Classification	PC9

32 Piako Road Claudelands Hamilton Waikato 3214 NZ Address

Assessment Details

Date	28/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	33
CSR	13.4
Girth	3.53
RPZ	13.49044586
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	32 Piako Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	31
CSR	12.2
Girth	4.04
RPZ	15.43949045
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification	PC9

36 Piako Road Claudelands Hamilton Waikato 3214 NZ Address

Assessment Details

Date	28/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	30
CSR	10
Girth	3.13
RPZ	11.96178344
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review		Audited: uni ID:	2022-03-16 21:34:24 UTC 99013884-7af6-4ad9-867e-ddff95e421c9
Classification	PC9		
Address	2 Pickering Crescent Chartwell Hamilton Waikato 3210 NZ		
Assessment Details		2	
Date	17/03/22	14	

STEM Condition Evaluation	
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Tree Species

Age Class

Height

CSR

Girth

RPZ

Ownership

Structure

Canopy Shape

Form	Specimen	27	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Major	27	
Age Years	80 - 99	21	
	Condition Evaluation Total	105	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Major	27	
Climate	Major	27	
	Amenity Evaluation Total	99	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	204	

Quercus robur

17.19745223

Road Reserve

Mature

23

150

4.5

Fair

Good





Classification	PC9
Address	18 Plunket Terrace Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	30/03/22
Tree Species	Leptospermum nitidum 'Copper Sheen'
Age Class	Mature
Height	12
CSR	6.5
Girth	2.12
RPZ	8.101910828
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	3-Aug	3
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	51
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120





-37.80002892 Latitude: Longitude: 175.2902183

aroup	id:	T261

Classification	PC9	

Address 2A Riro Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	14/03/22
Tree Species	Aesculus hippocastanum
Age Class	Mature
Height	17.9
CSR	11.9
Girth	4.09
RPZ	15.63057325
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Hamilton City Council Stem Review ref: T261.2 group in

120	1.2

Classification PC9

Address 2A Riro Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	14/03/22
Tree Species	Aesculus hippocastanum
Age Class	Mature
Height	17.5
CSR	10.2
Girth	4.94
RPZ	18.87898089
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	168





Latitude: -37.78587819 Longitude: 175.2873903

PC9

1201.5

Classification

2B Riro Street Hamilton East Hamilton Waikato 3216 NZ Address

Assessment Details

Date	14/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	16.5
CSR	10
Girth	2.12
RPZ	8.101910828
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132
	Group STEM Total	138





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Classification PC9

Address 2B Riro Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	14/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	19
CSR	8.3
Girth	2.19
RPZ	8.369426752
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	3 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus sp.
Age Class	Mature
Height	17.8
CSR	12
Girth	1.9
RPZ	7.261146497
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Hamilton City Council Stem Review ref: T263.1 group i

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Classification	PC9

Address 203 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17.1
CSR	8.3
Girth	1.83
RPZ	6.993630573
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132
	Group STEM Total	174





Hamilton City Council Stem Review ref: T263.2 group

aroup id:	T263

Classification

PC9

203 River Road Claudelands Hamilton Waikato 3214 NZ Address

Assessment Details

Date	30/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	21
CSR	8
Girth	1.84
RPZ	7.031847134
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	63	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	
	Group STEM Total	174	





PC9

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Classification

Address

203 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Melaleuca styphelioides
Age Class	Mature
Height	12.5
CSR	6
Girth	1.88
RPZ	7.184713376
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Rare	21	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	
	Group STEM Total	174	





Hamilton City Council Stem Review ref: T263.4 group

aroup	id:	T263

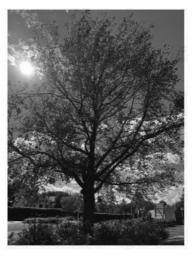
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Address 203 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Liquidambar styraciflua
Age Class	Semi-Mature
Height	15.8
CSR	8.6
Girth	1.94
RPZ	7.414012739
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	63	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	
	Group STEM Total	174	





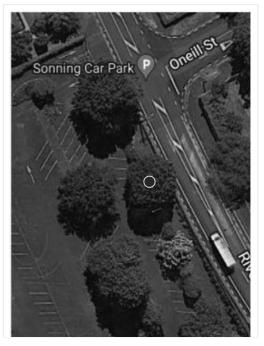
Classification	PC9
Address	203 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Liquidambar styraciflua
Age Class	Semi-Mature
Height	18.9
CSR	7.3
Girth	1.94
RPZ	7.414012739
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	63	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	
	Group STEM Total	174	





PC9

Classification

Address 203 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	16.2
CSR	7.8
Girth	2.72
RPZ	10.39490446
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	75	
STEM Amenity			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	
	Group STEM Total	174	





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Classification	PC9

Address 203 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	23
CSR	16.6
Girth	3.92
RPZ	14.98089172
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	93	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	174	





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Classification

Address 205 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	16.2
CSR	7.7
Girth	4.07
RPZ	15.55414013
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification	PC9
Address	268 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Ginkgo biloba
Age Class	Mature
Height	17.4
CSR	10.4
Girth	1.98
RPZ	7.566878981
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification	PC9
Address	314 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	18
CSR	11.6
Girth	2.21
RPZ	8.445859873
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification	PC9
Address	324 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	21
CSR	10.7
Girth	1.92
RPZ	7.337579618
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification	PC9
Address	333 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	11/03/22
Tree Species	Quercus rubra
Age Class	Mature
Height	29
CSR	11.6
Girth	3.42
RPZ	13.07006369
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Parkland	9
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





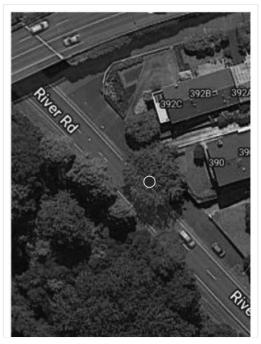
Classification	PC9
Address	392B River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	10
CSR	8
Girth	2.06
RPZ	7.872611465
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	523 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Taxodium distichum
Age Class	Mature
Height	26.5
CSR	9
Girth	3.61
RPZ	13.79617834
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





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Classification PC9

Address

527 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Cedrus deodara
Age Class	Mature
Height	23.4
CSR	11
Girth	2.1
RPZ	8.025477707
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	
	Group STEM Total	162	





Hamilton City Council Stem Review ref: T270.2 group

Classification PC9

527 River Road Fairfield Hamilton Waikato 3214 NZ Address

Assessment Details

Date	1/04/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	27.6
CSR	8
Girth	2.2
RPZ	8.407643312
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

FormGood15OccuranceInfrequent15VigourVery Good21FunctionImportant15Age Years40 - 7915Corretor Evaluation Total31STEHXAmenity Evaluation Total27+27Stature27+27Visibility0.53ProximityGroup 10+15RoleSignificant15Innortant1515STEHTOtal Evaluation Total15STEMT Total Evaluation Total15			
VigourVery Good21FunctionImportant15Age Years40 - 7915Age Years40 - 7981Condition Evaluation Total81STEM Amenity Evaluation Total91Stature27+27Stature0.53ProximityGroup 10+15RoleSignificant15ClimateImportant15TEM Total Evaluation Total81Not Evaluation Total	Form	Good	15
Function Important 15 Age Years 40 - 79 15 Age Years 40 - 79 15 Commition Evaluation Total 81 STEM Amenity Evaluation Evaluation Total 91 Stature 27+ 27 Visibility 0.5 3 Proximity Group 10+ 15 Role Significant 21 Climate Important 15 Amenity Evaluation Total 91 StEMT Total Evaluation 91 91	Occurance	Infrequent	15
Age Years 40 - 79 15 Condition Evaluation Total 81 STEM Amenity Evaluation 81 Stature 27+ 27 Stature 0.5 3 Proximity Group 10+ 15 Role Significant 21 Climate Important 15 STEM Total Evaluation Total 81	Vigour	Very Good	21
Condition Evaluation Total 81 STEM Amenity Evaluation 81 Stature 27+ Visibility 0.5 Proximity Group 10+ Role Significant Climate Important Amenity Evaluation Total 81	Function	Important	15
STEM Amenity Evaluation 27+ 27 Stature 27+ 27 Visibility 0.5 3 Proximity Group 10+ 15 Role Significant 21 Climate Important 15 Amenity Evaluation Total STEM Total Evaluation Not Scored	Age Years	40 - 79	15
Stature27+27Visibility0.53ProximityGroup 10+15RoleSignificant21ClimateImportant15Amenty Evaluation TotalSTEM Total Evaluation TotalNot Scored		Condition Evaluation Total	81
Visibility0.53ProximityGroup 10+15RoleSignificant21ClimateImportant15Amenity Evaluation Total81STEM Total Evaluation TotalNotable Evaluation TotalNot Scored	STEM Amenity	Evaluation	
Proximity Group 10+ 15 Role Significant 21 Climate Important 15 Amenity Evaluation Total 81 STEM Total Evaluation Not Scored	Stature	27+	27
RoleSignificant21ClimateImportant15Amenity Evaluation Total81STEM Total EvaluationNot ScoredNotable Evaluation TotalNot Scored	Visibility	0.5	3
Climate Important 15 Amenity Evaluation Total 81 STEM Total Evaluation Notable Evaluation Total Not Scored	Proximity	Group 10+	15
Amenity Evaluation Total 81 STEM Total Evaluation Notable Evaluation Total Not Scored	Role	Significant	21
STEM Total Evaluation Notable Evaluation Total Not Scored	Climate	Important	15
Notable Evaluation Total Not Scored		Amenity Evaluation Total	81
	STEM Total Evaluation		
STEM Total 162		Notable Evaluation Total	Not Scored
		STEM Total	162





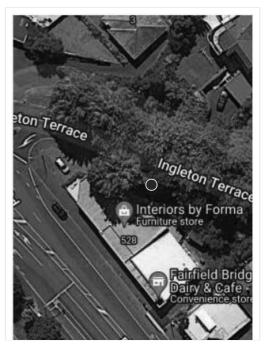
Classification	PC9
Address	528 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus sp.
Age Class	Semi-Mature
Height	15
CSR	6
Girth	1.23
RPZ	4.700636943
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





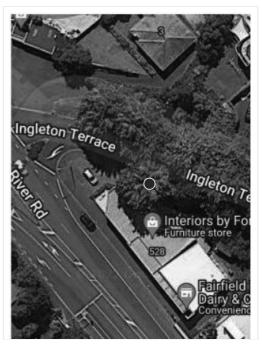
Classification	PC9
Address	530 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus sp.
Age Class	Semi-Mature
Height	15
CSR	8.3
Girth	2.09
RPZ	7.987261146
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification	PC9
Address	546 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	19.5
CSR	9
Girth	2.42
RPZ	9.248407643
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Address	546 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	17.4
CSR	8
Girth	2.5
RPZ	9.554140127
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		144





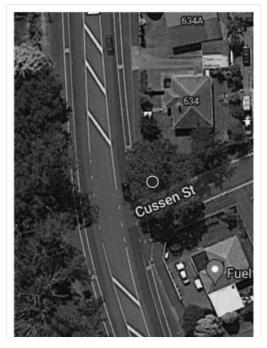
Classification	PC9
Address	634 River Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	11/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	16
CSR	12.2
Girth	2.93
RPZ	11.19745223
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Address	685 River Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	11/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	28.3
CSR	22.8
Girth	4.39
RPZ	16.77707006
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





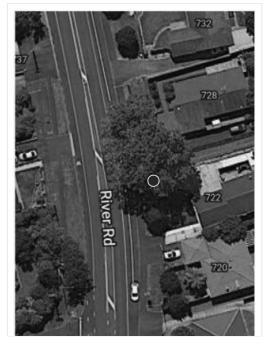
Classification	PC9
Address	724 River Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	24/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	22
CSR	15.5
Girth	3.94
RPZ	15.05732484
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Classification	PC9
Address	987 River Road Queenwood Hamilton Waikato 3210 NZ

Assessment Details

Date	15/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	25
CSR	11.8
Girth	2.07
RPZ	7.910828025
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Address	12 Riverview Terrace Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Gleditsia triacanthos
Age Class	Mature
Height	25
CSR	12
Girth	2.82
RPZ	10.77707006
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





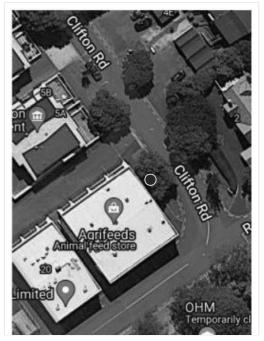
Classification	PC9
Address	18 Rostrevor Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Prunus serrulata
Age Class	Mature
Height	12.2
CSR	6.1
Girth	1.81
RPZ	6.917197452
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132







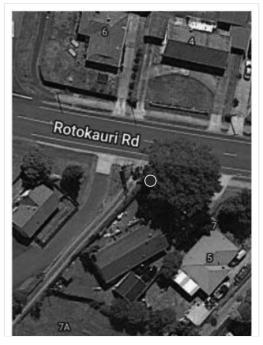
Classification	PC9
Address	7 Rotokauri Road Nawton Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	21
CSR	13.3
Girth	3.85
RPZ	14.7133758
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





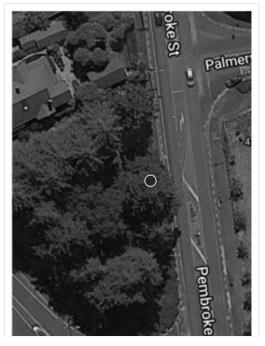
Classification	PC9
Address	23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	29.6
CSR	6
Girth	1.78
RPZ	6.802547771
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	





Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	26
CSR	6
Girth	1.82
RPZ	6.955414013
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	0	
STEM Total		156	
	Group STEM Total	189	







Hamilton City Council Stem Review ref: T280.3 group id: T280.3

Classification	PC9
Address	23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	25
CSR	8
Girth	1.89
RPZ	7.222929936
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	





Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	24
CSR	6
Girth	2.02
RPZ	7.719745223
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	





Hamilton City Council Stem Review group id: T280.5

PC9

Classification

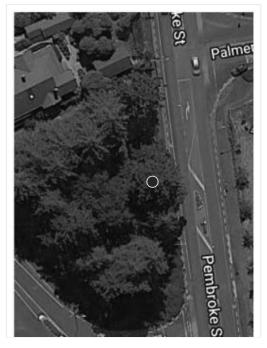
23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ Address

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	29.2
CSR	11
Girth	2.06
RPZ	7.872611465
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	





Classification	PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	25
CSR	7
Girth	2.16
RPZ	8.25477707
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	





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Classification	PC9
Address	23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Ulmus procera 'Louis van Houtte'
Age Class	Mature
Height	27
CSR	9.5
Girth	2.27
RPZ	8.675159236
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	87	
STEM Total Evaluation			
	Notable Evaluation Total	27	
	STEM Total	189	





Hamilton City ref: T280.8	Council Stem Review group id: T28	0.8	Audited: uni ID:	2022-03-31 01:00:11 UTC dcad608f-1954-4a86-9e80-58fde2107250
Classification	PC9			
Address	23 Ruakiwi Road Hamilton Lake Ham	ilton	Waikato 320)4 NZ

Assessment Details

Date	31/03/22
Tree Species	Pinus sp.
Age Class	Mature
Height	21
CSR	6
Girth	2.34
RPZ	8.942675159
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	189





Hamilton City Council Stem Review ref: T280.9 group

PC9

Classification

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	29
CSR	6
Girth	2.4
RPZ	9.171974522
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162

Group STEM Total





189

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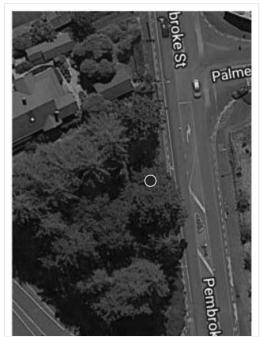
Classification	PC9
Address	23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	17.2
CSR	11
Girth	2.49
RPZ	9.515923567
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	189





PC9

Classification

23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ Address

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	27
CSR	6
Girth	2.49
RPZ	9.515923567
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	189





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Classification	PC9
Address	23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	25
CSR	6
Girth	2.6
RPZ	9.936305732
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	0	
	STEM Total		
	Group STEM Total	189	





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Classification PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	25
CSR	8
Girth	2.72
RPZ	10.39490446
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	189





PC9

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T280.1

Classification

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	23
CSR	7
Girth	2.72
RPZ	10.39490446
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156

Group STEM Total





189

Hamilton City Council Stem Review ref: T280.15 group i

Classification PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	22.2
CSR	6
Girth	2.82
RPZ	10.77707006
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity I	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	





Classification	PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	25
CSR	7
Girth	2.83
RPZ	10.81528662
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	189





Hamilton City Council Stem Review ref: T280.17 group i

aroup	id.	T280

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Classification PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	27
CSR	10
Girth	2.85
RPZ	10.89171975
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	189







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Classification	PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	26.4
CSR	8
Girth	2.92
RPZ	11.15923567
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	162
	Group STEM Total	





Hamilton City Council Stem Review ref: T280.19 group i

aroup	id.	T280

Classification PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	25
CSR	7
Girth	3.06
RPZ	11.69426752
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	





Hamilton City Council Stem Review ref: T280.20

Classification PC9

23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ Address

Assessment Details

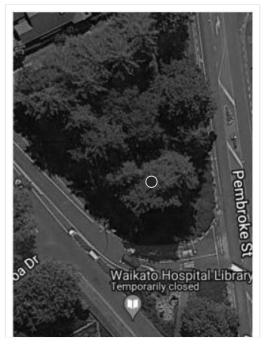
Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	27
CSR	6
Girth	3.06
RPZ	11.69426752
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	162

Group STEM Total





189

Classification	PC9

Address 23 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	25.5
CSR	7
Girth	3.08
RPZ	11.77070064
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity I	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Eva	luation	
Notable Evaluation Total		Not Scored
	STEM Total	156
	Group STEM Total	189





Hamilton City C	Council Stem Review	Audited: uni ID:	2022-03-31 01:01:51 UTC 6d9600e8-4b31-4cbe-8e35-9e31e4b
Classification	PC9		
Address	23 Ruakiwi Road Hamilton Lake Hamilton	waikato 320)4 NZ

Assessment Details

Date	31/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	24.7
CSR	7
Girth	3.26
RPZ	12.45859873
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity I	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	156
	Group STEM Total	





Hamilton City Council Stem Review ref: T280.24 group id: T280.2

PC9

Classification

Address

24 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	28
CSR	6
Girth	3.4
RPZ	12.99363057
Ownership	Reserve
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	174
	Group STEM Total	180





Hamilton City Council Stem Review ref: T280.25 group id:

rei.	1200.25	

Classification	PC9	

Address 24 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	28
CSR	11.5
Girth	4.1
RPZ	15.66878981
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	174
	Group STEM Total	180





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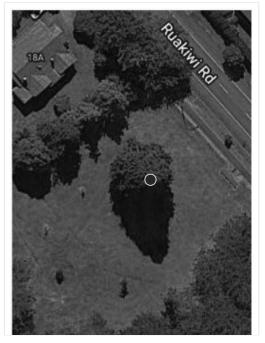
Classification	PC9
Address	24 Ruakiwi Road Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Cupressus lusitanica
Age Class	Mature
Height	30
CSR	9.1
Girth	4.4
RPZ	16.81528662
Ownership	Reserve
Structure	Fair
Canopy Shape	Fair

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity I	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





aroup	id:	T281

Classification	PC9
Address	Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Pinus sp.
Age Class	Mature
Height	25.5
CSR	7
Girth	2.45
RPZ	9.363057325
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	156
	Group STEM Total	





group	id:	T281

Classification

PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Pseudotsuga menziesi
Age Class	Mature
Height	25.3
CSR	6
Girth	2.7
RPZ	10.31847134
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138

Group STEM Total





180

group	id:	T28 ⁻

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Classification	PC9

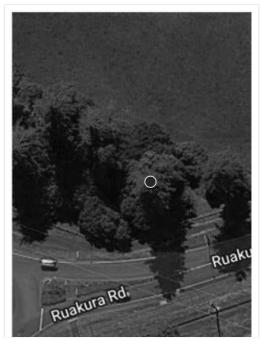
Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	19.2
CSR	6
Girth	3.03
RPZ	11.57961783
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	180





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ref:

Classification PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	19
CSR	5
Girth	3.15
RPZ	12.03821656
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	180





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120	1.5		

ref:

Classification PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	23.4
CSR	6
Girth	3.42
RPZ	13.07006369
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144

Group STEM Total







180

Hamilton City Council Stem Review ref: T281.6 group

Classification	PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	20
CSR	5
Girth	3.9
RPZ	14.9044586
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	69
STEM Amenity I	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138
	Group STEM Total	180





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Classification

PC9

Address

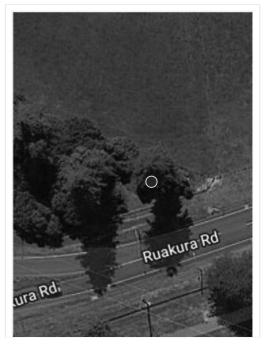
Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	33.6
CSR	6
Girth	4.3
RPZ	16.43312102
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	180







group	id:	T28 ⁻

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əf:	T281.8	

Classification PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	27.9
CSR	6
Girth	4.53
RPZ	17.31210191
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	180





group	id:	T28

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ref:	1281.9

Classification

PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	27.7
CSR	7
Girth	4.6
RPZ	17.57961783
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15		
Occurance	Infrequent	15		
Vigour	Good	15		
Function	Important	15		
Age Years	80 - 99	21		
	Condition Evaluation Total	81		
STEM Amenity Evaluation				
Stature	27+	27		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Important	15		
	Amenity Evaluation Total	81		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	162		
	Group STEM Total	180		





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Classification	PC9

Address

Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

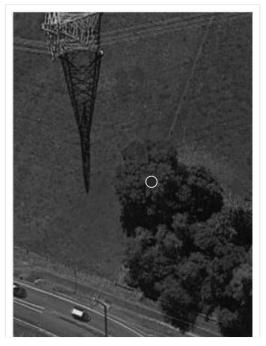
Date	18/03/22
Tree Species	Quercus ilex
Age Class	Mature
Height	23
CSR	13.6
Girth	4.85
RPZ	18.53503185
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15		
Occurance	Infrequent	15		
Vigour	Good	15		
Function	Important	15		
Age Years	80 - 99	21		
	Condition Evaluation Total	81		
STEM Amenity Evaluation				
Stature	21 - 26	21		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Important	15		
	Amenity Evaluation Total	75		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	156		

Group STEM Total





180

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Classification

PC9

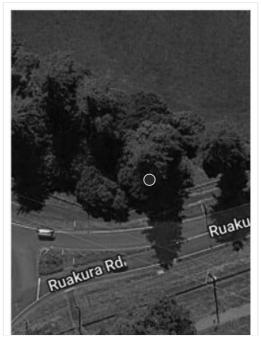
Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	34.4
CSR	6
Girth	5.1
RPZ	19.49044586
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	
	Group STEM Total	180	





aroup	id:	T281

Classification PC9

Address Ruakura Road Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	18/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	31.8
CSR	6
Girth	5.28
RPZ	20.17834395
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	
	Group STEM Total	180	





PC9

Address

Classification

1 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	9
CSR	7.7
Girth	1.98
RPZ	7.566878981
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





Classification	PC9
Address	3 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	9
CSR	5.44
Girth	1.68
RPZ	6.420382166
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity I	Evaluation		
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		





Classification	PC9
Address	7 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	7
CSR	5.4
Girth	1.82
RPZ	6.955414013
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





Classification	PC9
Address	5 Rutherford Street Chedworth Hamilton Waikato 3210

Assessment Details

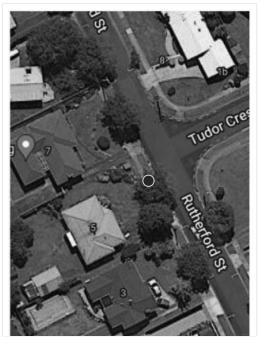
Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	9
CSR	6.7
Girth	1.77
RPZ	6.76433121
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

STEM Condition Evaluation

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	



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Classification	PC9
Address	9 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	7
CSR	6.7
Girth	1.95
RPZ	7.452229299
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Some	9	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	





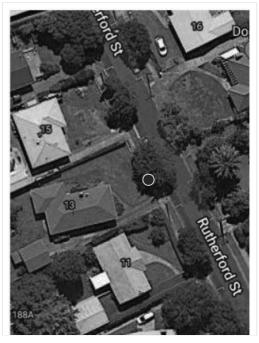
Classification	PC9
Address	11 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	8
CSR	8
Girth	1.92
RPZ	7.337579618
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	





Classification	PC9
Address	14 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	8
CSR	6
Girth	1.7
RPZ	6.496815287
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	





Classification	PC9
Address	15 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	8
CSR	4
Girth	1.88
RPZ	7.184713376
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	





Classification	PC9
Address	16 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	8
CSR	5.7
Girth	1.87
RPZ	7.146496815
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Address	17 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	9
CSR	7.7
Girth	1.88
RPZ	7.184713376
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	





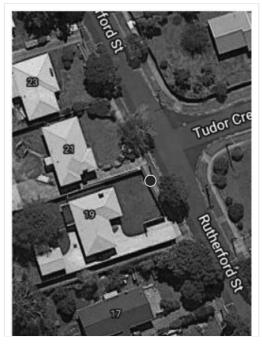
Classification	PC9
Address	19 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	9
CSR	4.48
Girth	182
RPZ	695.5414013
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	23 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	8
CSR	5.7
Girth	1.97
RPZ	7.52866242
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		144





Classification	PC9
Address	25 Rutherford Street Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	9
CSR	7
Girth	2.03
RPZ	7.757961783
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





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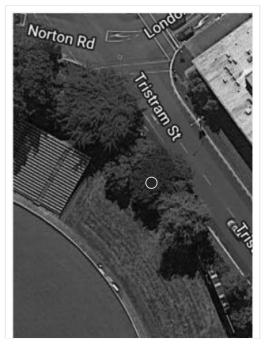
Classification	PC9
Address	50 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	15
CSR	10
Girth	2.27
RPZ	8.675159236
Ownership	Reserve
Structure	Good
Canopy Shape	Fair

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Significant	21	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	156	
	Group STEM Total	189	







PC9

Classification

Address

50 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	15.2
CSR	10.8
Girth	2.55
RPZ	9.74522293
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	156	
	Group STEM Total	189	







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Classification PC9

Address 50 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Pinus sp.
Age Class	Mature
Height	29.5
CSR	8
Girth	2.97
RPZ	11.35031847
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Rare	21	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Moderate	9	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	156	
	Group STEM Total	189	





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Classification PC9

50 Seddon Road Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date	31/03/22
Tree Species	Cedrus atlantica 'Glauca'
Age Class	Mature
Height	18
CSR	8
Girth	3.37
RPZ	12.87898089
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	
	Group STEM Total	189	





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Classification PC9

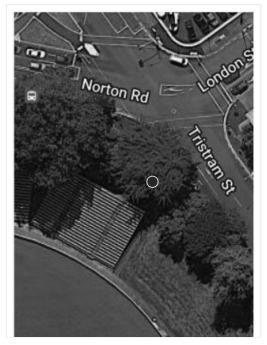
Address 50 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22	
Tree Species	Cedrus deodara	
Age Class	Mature	
Height	25.5	
CSR	12	
Girth	4	
RPZ	15.2866242	
Ownership	Reserve	
Structure	Good	
Canopy Shape	Good	

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	189





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Classification	PC9

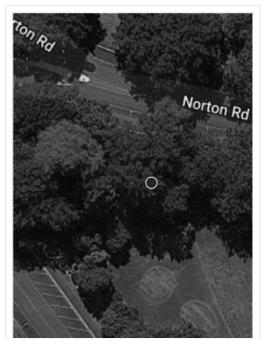
Address 50 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22	
Tree Species	Ulmus glabra	
Age Class	Mature	
Height	29	
CSR	16	
Girth	4.26	
RPZ	16.28025478	
Ownership	Reserve	
Structure	Fair	
Canopy Shape	Good	

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
Notable Evaluation Total		27	
STEM Total		189	





PC9

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Classification

50 Seddon Road Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date	31/03/22	
Tree Species	Cedrus deodara	
Age Class	Mature	
Height	21.4	
CSR	14	
Girth	4.59	
RPZ	17.54140127	
Ownership	Reserve	
Structure	Fair	
Canopy Shape	Fair	

STEM Condition Evaluation

Good	15	
Infrequent	15	
Very Good	21	
Important	15	
40 - 79	15	
Condition Evaluation Total	81	
STEM Amenity Evaluation		
21 - 26	21	
0.5	3	
Group 10+	15	
Significant	21	
Important	15	
Amenity Evaluation Total		
STEM Total Evaluation		
Notable Evaluation Total	Not Scored	
STEM Total	156	
	Infrequent Very Good Important 40 - 79 Condition Evaluation Total Evaluation 21 - 26 0.5 Group 10+ Significant Important Amenity Evaluation Total	

Group STEM Total





189

group	id:	T283.8

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Address

Classification PC9

50 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	25
CSR	16
Girth	4.65
RPZ	17.77070064
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Significant	21		
Age Years	80 - 99	21		
	Condition Evaluation Total	93		
STEM Amenity Evaluation				
Stature	27+	27		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Significant	21		
	Amenity Evaluation Total	87		
STEM Total Evaluation				
	Notable Evaluation Total	0		
	STEM Total			
	Group STEM Total	189		





Hamilton City Council Stem Review ref: T283.9 group i

Classification	PC9
Address	50 Seddon Road Norton Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	26
CSR	19
Girth	4.98
RPZ	19.03184713
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Significant	21	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	87	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	174	





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Classification	PC9
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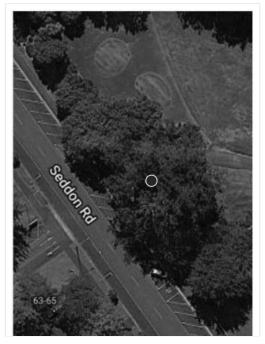
Address 57–75 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Ulmus glabra
Age Class	Mature
Height	28
CSR	14
Girth	3.93
RPZ	15.01910828
Ownership	Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15		
Occurance	Infrequent	15		
Vigour	Some	9		
Function	Important	15		
Age Years	80 - 99	21		
	Condition Evaluation Total	75		
STEM Amenity I	Evaluation			
Stature	27+	27		
Visibility	0.5	3		
Proximity	Group 3+	21		
Role	Significant	21		
Climate	Moderate	9		
	Amenity Evaluation Total	81		
STEM Total Evaluation				
	Notable Evaluation Total			
	STEM Total	183		





Hamilton City Council Stem Review ref: T284.2 group group id: T284.2

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Classification

Address

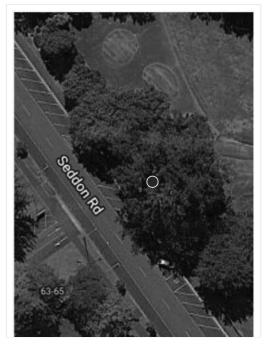
57-75 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Ulmus glabra
Age Class	Mature
Height	28
CSR	13
Girth	3.93
RPZ	15.01910828
Ownership	Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9		
Occurance	Common	9		
Vigour	Some	9		
Function	Important	15		
Age Years	80 - 99	21		
	Condition Evaluation Total	63		
STEM Amenity	Evaluation			
Stature	27+	27		
Visibility	0.5	3		
Proximity	Group 3+	21		
Role	Significant	21		
Climate	Moderate	9		
	Amenity Evaluation Total	81		
STEM Total Evaluation				
	Notable Evaluation Total	27		
	STEM Total			
	Group STEM Total	183		





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Classification	

Address

100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	12
Girth	2.83
RPZ	10.81528662
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	





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Classification PC9

Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	10.8
Girth	2.59
RPZ	9.898089172
Ownership	Reserve
Structure	Good
Canopy Shape	Fair

STEM Condition Evaluation

Form	Good	15	
Occurance	Common	9	
Vigour	Some	9	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	63	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	

Group STEM Total





174

aroup	id:	T285

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Classification

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Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	25
CSR	17.5
Girth	3.08
RPZ	11.77070064
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	87	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	174	





aroup	id:	T285

Classification PC9

Address

100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	25
CSR	16.4
Girth	3.15
RPZ	12.03821656
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity I	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	174





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Classification PC9

Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	23
CSR	12.2
Girth	3.65
RPZ	13.94904459
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	87	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	168	

Group STEM Total





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Classification PC9

Address

100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	11.5
Girth	3.67
RPZ	14.02547771
Ownership	Reserve
Structure	Good
Canopy Shape	Good



Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168
	Group STEM Total	174

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Classification PC9

Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	23
CSR	14
Girth	3.69
RPZ	14.10191083
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	87		
STEM Amenity			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total		
	STEM Total	168	
	Group STEM Total		





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Classification

100 Seddon Road Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	21
CSR	14.7
Girth	3.75
RPZ	14.33121019
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Important	15		
Age Years	80 - 99	21		
	Condition Evaluation Total			
STEM Amenity				
Stature	21 - 26	21		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Significant	21		
	Amenity Evaluation Total			
STEM Total Evaluation				
	Notable Evaluation Total			
	STEM Total	168		
	Group STEM Total			







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Classification

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Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	23
CSR	16
Girth	3.82
RPZ	14.59872611
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	87	
STEM Amenity			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	87	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		







Hamilton City Council Stem Review ref: T285.10 group in

Classification

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Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	19.5
CSR	17
Girth	3.82
RPZ	14.59872611
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
Condition Evaluation Total		81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	174





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Classification PC9

Address 100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	15
CSR	12.1
Girth	3.84
RPZ	14.67515924
Ownership	Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	126
	Group STEM Total	





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PC9

Classification

Address

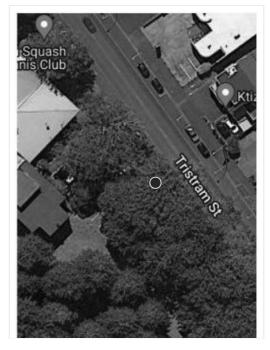
100 Seddon Road Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	23
CSR	16
Girth	3.9
RPZ	14.9044586
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	174





Classification	PC9
Address	144 Seddon Road Whitiora Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Cupressus macrocarpa
Age Class	Veteran
Height	25
CSR	12
Girth	8.82
RPZ	33.70700637
Ownership	Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	100+	27
	Condition Evaluation Total	87
STEM Amenity I	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Major	27
Climate	Significant	21
	Amenity Evaluation Total	99
STEM Total Evaluation		
	Notable Evaluation Total	15
	STEM Total	201







Classification	PC9
Address	2 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Cupressocyparis leylandii
Age Class	Semi-Mature
Height	14.3
CSR	3.2
Girth	1.67
RPZ	6.382165605
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

STEM Condition Evaluation

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156

Group STEM Total





186

Classification	PC9
Address	2 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Cupressocyparis leylandii
Age Class	Mature
Height	20
CSR	4.5
Girth	3.92
RPZ	14.98089172
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Excellent	27
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	99
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Major	27
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	186





Hamilton City Council Stem Review ref: T287.3

Classification PC9

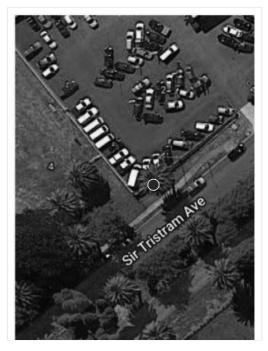
4 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ Address

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	16
CSR	5
Girth	2.35
RPZ	8.98089172
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





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Classification	PC9	

Address 4 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	19
CSR	5
Girth	2.48
RPZ	9.477707006
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Hamilton City Council Stem Review ref: T287.5 group

Classification	PC9

Address 6 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	13
CSR	5
Girth	2.85
RPZ	10.89171975
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	93	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total		
	STEM Total	156	
	Group STEM Total		





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Classification	PC9
Address	6 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200

Assessment Details

Date	19/03/22
Tree Species	Thuja plicata
Age Class	Mature
Height	13
CSR	7
Girth	3.28
RPZ	12.53503185
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

STEM Condition Evaluation

Form	Good	15
Occurance	Rare	21
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity I	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162



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Classification	PC9
Classification	103

Address 8 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	17
CSR	5
Girth	2.55
RPZ	9.74522293
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Specimen	27	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	93	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	

Group STEM Total





168

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Classification PC9

Address 8 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	24
CSR	5
Girth	3.07
RPZ	11.73248408
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
Condition Evaluation Total		93	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	168	





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Classification PC9

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	19
CSR	5
Girth	2.61
RPZ	9.974522293
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total		
STEM Amenity			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	
	Group STEM Total	174	





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 Classification
 PC9

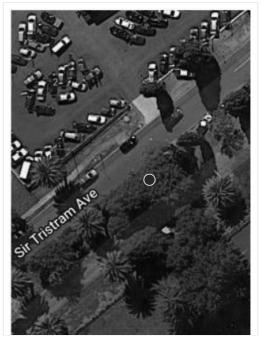
 Address
 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Acer palmatum
Age Class	Mature
Height	8
CSR	10
Girth	2.62
RPZ	10.01273885
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
Condition Evaluation Total		75
STEM Amenity		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	138
	Group STEM Total	174





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Classification

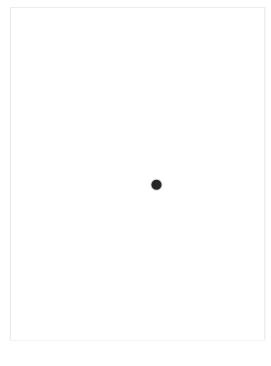
Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	20
CSR	5
Girth	2.63
RPZ	10.05095541
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good



Specimen	27	
Common	9	
Very Good	21	
Important	15	
80 - 99	21	
Condition Evaluation Total	93	
STEM Amenity Evaluation		
15 - 20	15	
0.5	3	
Group 10+	15	
Significant	21	
Important	15	
Amenity Evaluation Total		
STEM Total Evaluation		
Notable Evaluation Total	Not Scored	
STEM Total	162	
Group STEM Total	174	
	Common Very Good Important 80 - 99 Condition Evaluation Total Evaluation 15 - 20 0.5 Group 10+ Significant Important Amenity Evaluation Total Notable Evaluation Total STEM Total	





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Classification PC9

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	16
CSR	5
Girth	2.64
RPZ	10.08917197
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	





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Classification PC9

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	20
CSR	5
Girth	2.65
RPZ	10.12738854
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	





Classification	PC9	

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	17
CSR	5
Girth	2.79
RPZ	10.66242038
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	156
	Group STEM Total	





PC9

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Classification

Address

37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	18.5
CSR	5
Girth	2.85
RPZ	10.89171975
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162

Group STEM Total





174

PC9

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Classification

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Casuarina cunninghamiana
Age Class	Mature
Height	24
CSR	4.8
Girth	3.42
RPZ	13.07006369
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Rare	21
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity I	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	174





PC9

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Classification

Address

37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	25
CSR	11.3
Girth	4.2
RPZ	16.05095541
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	174





Classification	PC9
Address	13A-13F Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	17.6
CSR	6.8
Girth	1.52
RPZ	5.808917197
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification	PC9
Address	1 Sloper Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	15
CSR	7.3
Girth	3.97
RPZ	15.17197452
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T288.2

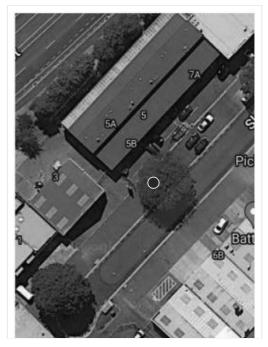
Classification	PC9
Address	5 Sloper Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	13
CSR	7.3
Girth	2.83
RPZ	10.81528662
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150







PC9

ref: T288.3

Classification
Address

12 Sloper Avenue Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	13
CSR	7.3
Girth	2.73
RPZ	10.43312102
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Hamilton City Council Stem Review ref: T289.1 group i

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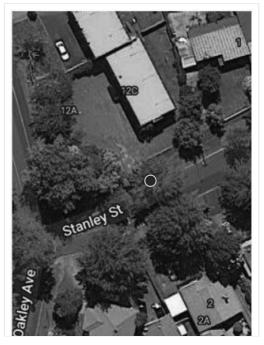
Classification	PC9
Address	1–15 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21
CSR	8.9
Girth	2.24
RPZ	8.560509554
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T289.2 group

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Classification	PC9	

Address 1 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Semi-Mature
Height	15.1
CSR	6
Girth	1.03
RPZ	3.936305732
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	Oct-19	3
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120

Group STEM Total





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Hamilton City Council Stem Review ref: T289.3 group

Classification

PC9

Address

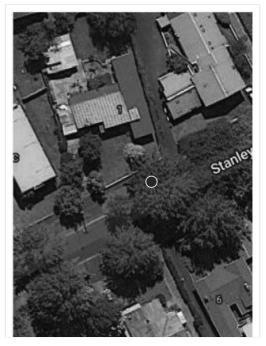
1 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	20.2
CSR	10.9
Girth	2.94
RPZ	11.23566879
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T289.4 group i

Classification	PC9
Address	2A Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	19.8
CSR	11.8
Girth	2.34
RPZ	8.942675159
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity I	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification	PC9

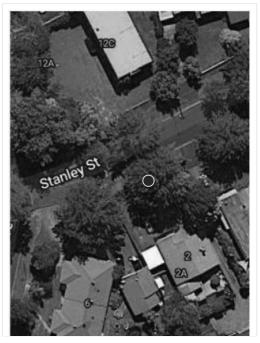
Address 2 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21.8
CSR	9.6
Girth	2.59
RPZ	9.898089172
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification	PC9

Address 3 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	21.7
CSR	8.4
Girth	2.36
RPZ	9.01910828
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification	PC9
Address	4 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Semi-Mature
Height	16.1
CSR	7.1
Girth	1.87
RPZ	7.146496815
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	132





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Classification	PC9	

Address 5A Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	13.1
CSR	8.4
Girth	1.74
RPZ	6.649681529
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Fair

STEM Condition Evaluation

Form	Moderate	9	
Occurance	Infrequent	15	
Vigour	Some	9	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	63	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Moderate	9	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	
	Group STEM Total	150	





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Hamilton City Council Stem Review ref: T289.9 group ic

Classification	PC9
Address	5A Stanley Street Claudelands Hamilton Waikato 3214 NZ

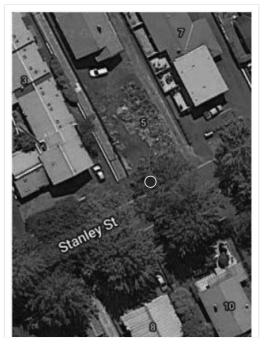
Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21.2
CSR	8.8
Girth	2.31
RPZ	8.828025478
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Latitude: -37.77668392 Longitude: 175.2827799

Classification	PC9
Address	6 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	20.1
CSR	8.5
Girth	2.87
RPZ	10.96815287
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Classification	FC9

Address 7 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Semi-Mature
Height	11.5
CSR	6.7
Girth	1.27
RPZ	4.853503185
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity	Evaluation		
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	

Group STEM Total





144

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Classification

PC9		

Address

7 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22	
Tree Species	Liquidambar styraciflua	
Age Class	Mature	
Height	18	
CSR	9	
Girth	2.14	
RPZ	8.178343949	
Ownership	Road Reserve	
Structure	Good	
Canopy Shape	Good	

Form	Good	15			
Occurance	Common	9			
Vigour	Good	15			
Function	Important	15			
Age Years	40 - 79	15			
	Condition Evaluation Total	69			
STEM Amenity Evaluation					
Stature	15 - 20	15			
Visibility	0.5	3			
Proximity	Group 10+	15			
Role	Significant	21			
Climate	Significant	21			
Amenity Evaluation Total		75			
STEM Total Evaluation					
	Notable Evaluation Total	Not Scored			
	STEM Total	144			





Classification	PC9

Address 8 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21.3
CSR	10.9
Girth	2.81
RPZ	10.7388535
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





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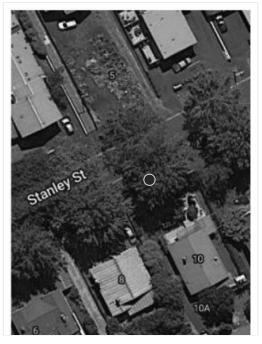
Classification	PC9
Address	10 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	22.5
CSR	11.1
Girth	2.41
RPZ	9.210191083
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	





Hamilton City Council Stem Review ref: T289.15 group i

aroup	id:	T289

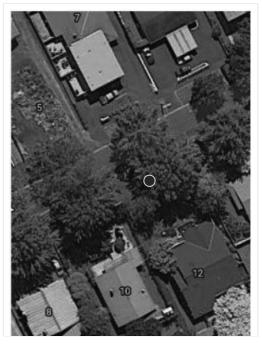
Classification	PC9
Address	10 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	17
CSR	10.1
Girth	2.43
RPZ	9.286624204
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





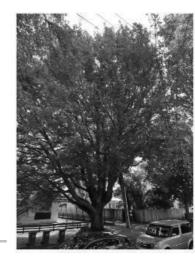
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Classification	PC9
Address	11A Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24
CSR	12.5
Girth	3.77
RPZ	14.40764331
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





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Classification	PC9
Address	14 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	19
CSR	10.7
Girth	2.27
RPZ	8.675159236
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	144





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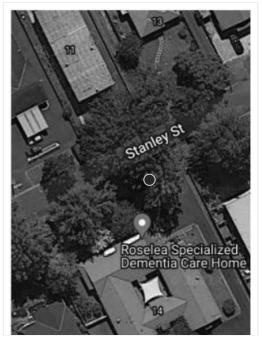
Classification	PC9
Address	16 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	22.5
CSR	9.2
Girth	2.2
RPZ	8.407643312
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Hamilton City Council Stem Review ref: T289.20 group i

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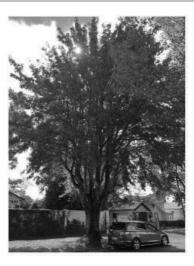
Classification	PC9
Address	17 Stanley Street Claudelands Hamilton Waikato

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	19.6
CSR	9.1
Girth	2.63
RPZ	10.05095541
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144



3214 NZ



Hamilton City Council Stem Review ref: T289.21 group ic

Classification	PC9
Address	18 Stanley Street Claudelands Hamilton Waikato 321

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24.1
CSR	9.9
Girth	2.74
RPZ	10.47133758
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150



4 NZ



Hamilton City Council Stem Review ref: T289.22 group ic

Classification	PC9
Address	21 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21.8
CSR	8.5
Girth	2.68
RPZ	10.24203822
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T289.23 group

aroup	id:	T289.

Classification	PC9
Address	22 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21.5
CSR	8.1
Girth	3.37
RPZ	12.87898089
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification	PC9	

Address 23 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	20.4
CSR	10.1
Girth	2.29
RPZ	8.751592357
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





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Classification	PC9
Address	24 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	17.6
CSR	7.4
Girth	2.19
RPZ	8.369426752
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Hamilton City Council Stem Review ref: T289.26 group id: T289.2

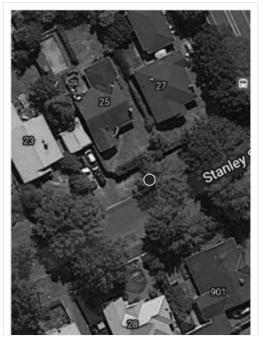
Classification	PC9
Address	25 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	16.7
CSR	7.3
Girth	1.91
RPZ	7.299363057
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	
	Group STEM Total	





Classification	PC9
Address	25 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21.3
CSR	9.7
Girth	2.36
RPZ	9.01910828
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity I	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





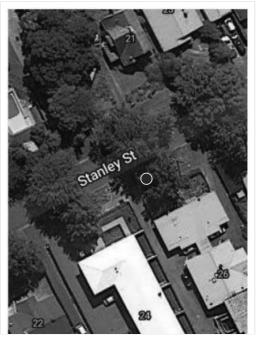
Classification	PC9
Address	26 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	18
CSR	7.4
Girth	2.29
RPZ	8.751592357
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	27 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	22.2
CSR	12.5
Girth	3.39
RPZ	12.95541401
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	28 Stanley Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	19.8
CSR	10.6
Girth	1.98
RPZ	7.566878981
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T290.1 group i

aroup	id:	T290

Classification	PC9
Address	3 Tamihana Avenue Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	17
CSR	9.5
Girth	2.62
RPZ	10.01273885
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126
	Group STEM Total	162





Hamilton City Council Stem Review ref: T290.2 group

		_

Classification PC9

3 Tamihana Avenue Fairfield Hamilton Waikato 3214 NZ Address

Assessment Details

Date	25/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	17
CSR	9.5
Girth	3.42
RPZ	13.07006369
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification	PC9
Address	3 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	19
CSR	9.4
Girth	2.11
RPZ	8.063694268
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Hamilton City Council Stem Review ref: T291.2

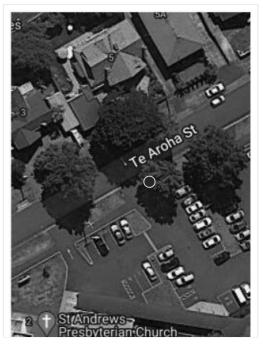
Classification	PC9
Address	4 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	16
CSR	6
Girth	1.99
RPZ	7.605095541
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	4 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	17
CSR	9.7
Girth	3.31
RPZ	12.64968153
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	





Classification	PC9
Address	5 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	21
CSR	7
Girth	2.56
RPZ	9.78343949
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
Amenity Evaluation Total		75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
STEM Total		150	







Classification	PC9
Address	14C Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Carpinus betulus
Age Class	Mature
Height	18.7
CSR	7
Girth	4.25
RPZ	16.24203822
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	15 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Carpinus betulus
Age Class	Semi-Mature
Height	13.5
CSR	7
Girth	1.25
RPZ	4.777070064
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





Hamilton City Council Stem Review ref: T292.3

Classification	PC9
Address	15B Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	17
CSR	8
Girth	2.98
RPZ	11.38853503
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





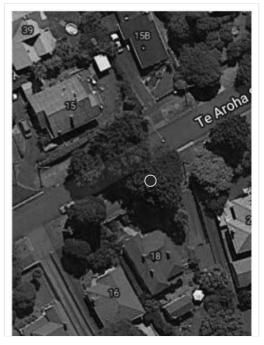
Classification	PC9
Address	18 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Carpinus betulus
Age Class	Mature
Height	18.5
CSR	10
Girth	5.93
RPZ	22.66242038
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	





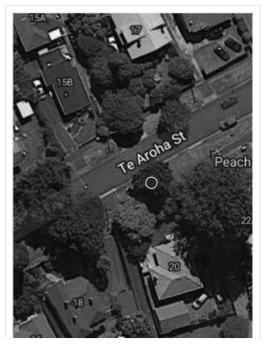
Classification	PC9
Address	22B Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	15
CSR	7
Girth	3.01
RPZ	11.50318471
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		





Classification	PC9
Address	27 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	21/03/22
Tree Species	Cedrus deodara
Age Class	Mature
Height	24.7
CSR	10.4
Girth	3.38
RPZ	12.91719745
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		





Classification	PC9
Address	46 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	14
CSR	9.8
Girth	2.21
RPZ	8.445859873
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Good	15	
Common	9	
Good	15	
Important	15	
20 - 39	9	
Condition Evaluation Total	63	
Evaluation		
15 - 20	15	
0.5	3	
Solitary	27	
Significant	21	
Important	15	
Amenity Evaluation Total		
STEM Total Evaluation		
Notable Evaluation Total	Not Scored	
STEM Total	144	
	Common Good Important 20 - 39 Condition Evaluation Total Evaluation 15 - 20 0.5 Solitary Significant Important Amenity Evaluation Total Iuation Notable Evaluation Total	





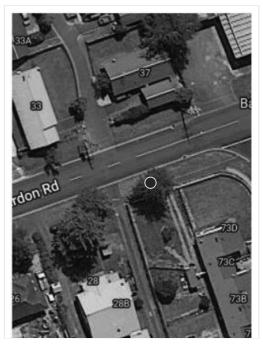
Classification	PC9
Address	73D Tennyson Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	14
CSR	6
Girth	1.48
RPZ	5.656050955
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





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Classification PC9

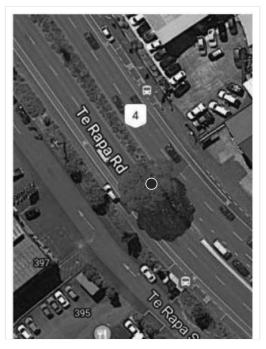
Address Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Eucalyptus leucoxylon
Age Class	Semi-Mature
Height	14.5
CSR	8
Girth	2.77
RPZ	10.58598726
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Excellent	27
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	99
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		186





group id: T296.2

Classification	PC9	
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Address 443–455 Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Metasequoia glyptostroboides
Age Class	Semi-Mature
Height	14
CSR	4
Girth	1.09
RPZ	4.165605096
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156







PC9

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Classification

Address

445 Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Metasequoia glyptostroboides
Age Class	Semi-Mature
Height	16
CSR	5
Girth	1.25
RPZ	4.777070064
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





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Classification PC9

Address

455 Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Cupressocyparis leylandii
Age Class	Semi-Mature
Height	18
CSR	1.6
Girth	2.35
RPZ	8.98089172
Ownership	Road Reserve
Structure	Good
Canopy Shape	Poor

Form	Poor	3	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Moderate	9	
Climate	Moderate	9	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	
	Group STEM Total	174	





Hamilton City Council Stem Review ref: T296.5 group

Classification

PC9

Address

455 Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Cupressocyparis leylandii
Age Class	Semi-Mature
Height	15
CSR	4.5
Girth	2.47
RPZ	9.439490446
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	
	Group STEM Total	174	





PC9

Classification

Address 455 Te Ra

455 Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Phoenix canariensis
Age Class	Semi-Mature
Height	16
CSR	5
Girth	2.58
RPZ	9.859872611
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Specimen	27
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	





Latitude: -37.76179796 Longitude: 175.2491138

Classification	PC9

Classification

Address

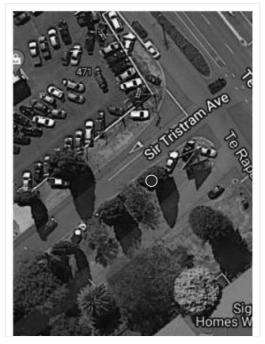
455 Te Rapa Road Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Cupressocyparis leylandii
Age Class	Semi-Mature
Height	16
CSR	3.3
Girth	2.76
RPZ	10.5477707
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Excellent	27
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	99
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	174







Hamilton City Council Stem Review ref: T297.1 group

aroup	id:	T297

Classification	PC9
Address	1–5/9 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	23.3
CSR	9.5
Girth	2.4
RPZ	9.171974522
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





ref:	1297.2

Classification PC9

Address 2A Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	15
CSR	10.8
Girth	2.26
RPZ	8.636942675
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity	STEM Amenity Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
Amenity Evaluation Total		75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





aroup	id:	T297.

Classification	PC9	

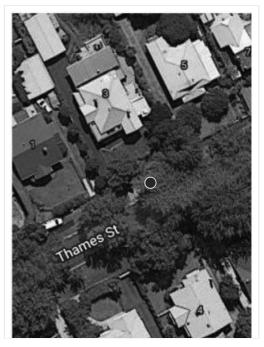
Address 3 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	21
CSR	12.8
Girth	2.26
RPZ	8.636942675
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





aroup	id:	T297.4

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Address 4 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	14
CSR	8.4
Girth	2.12
RPZ	8.101910828
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	6 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	25
CSR	12.4
Girth	2.82
RPZ	10.77707006
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





aroup	id:	T297.6

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Classification	PC9

Address 7A Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	22
CSR	10.7
Girth	2.37
RPZ	9.057324841
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	156





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Classification PC9

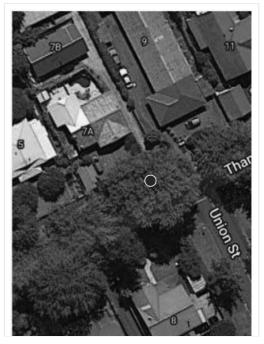
Address 7A Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	25.2
CSR	15.7
Girth	3.11
RPZ	11.88535032
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Hamilton City Council Stem Review ref: T297.8 group id: T297.8

Classification	PC9

Address 8 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	26
CSR	7.8
Girth	1.69
RPZ	6.458598726
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	57
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





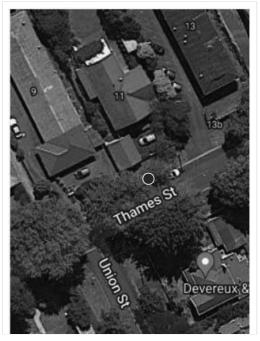
Classification	PC9
Address	9 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18.5
CSR	6.5
Girth	1.04
RPZ	3.974522293
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	63	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total		
	STEM Total	120	





aroup	id.	T297

Classification	PC9
Address	10 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	20
CSR	9.1
Girth	2.22
RPZ	8.484076433
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





aroup	id:	T297.

Classification	PC9
Address	12 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	25
CSR	10
Girth	2.55
RPZ	9.74522293
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good



Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	

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Classification	PC9
Address	13 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24
CSR	9.7
Girth	2.61
RPZ	9.974522293
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





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Classification	PC9	

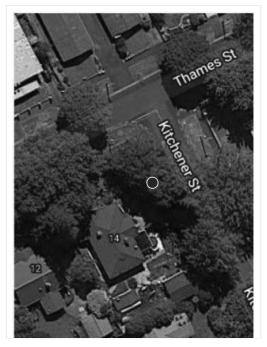
Address 14 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	25.6
CSR	11.2
Girth	2.2
RPZ	8.407643312
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





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Classification PC9

Address 14 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	26
CSR	11.6
Girth	3.27
RPZ	12.49681529
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	156





group	id:	T297

Classification		
Classification	PC9	

14 Thames Street Claudelands Hamilton Waikato 3214 NZ Address

Assessment Details

Date	17/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24
CSR	10.1
Girth	3.27
RPZ	12.49681529
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150
	Group STEM Total	156





Classification	PC9
Address	15A Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	24
CSR	8.4
Girth	1.69
RPZ	6.458598726
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





PC9

arour	b id:	T297

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Classification

Address

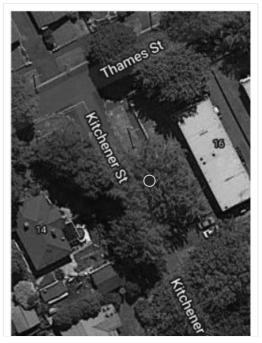
16 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	17/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24
CSR	20.2
Girth	2.61
RPZ	9.974522293
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





ref:	T297.18

Classification PC9

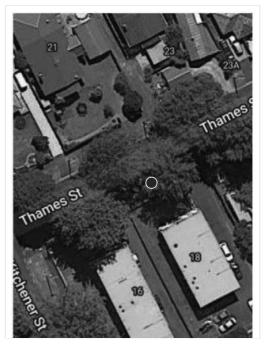
Address 18 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	25
CSR	12.5
Girth	2.56
RPZ	9.78343949
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T297.19 group i

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19B Thames Street Claudelands Hamilton Waikato 3214 NZ

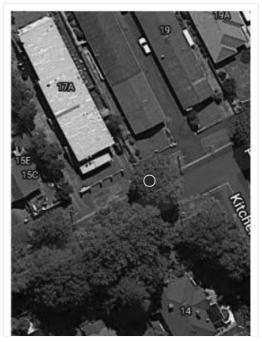
Address

Ass	essi	ment	Det	ails

Date	25/03/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	18.8
CSR	6.5
Girth	2.74
RPZ	10.47133758
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T297.20 group id: T297.2

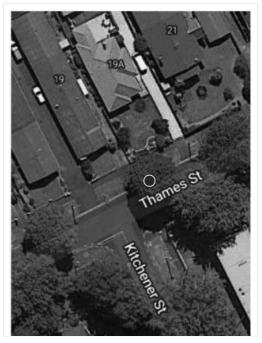
Classification	PC9
Address	19B Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	20.5
CSR	7.2
Girth	2.91
RPZ	11.12101911
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





aroup	id:	T297.

Classification	PC9
Address	20 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	26
CSR	12
Girth	2.46
RPZ	9.401273885
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





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Classification	PC9
Classification	PC9

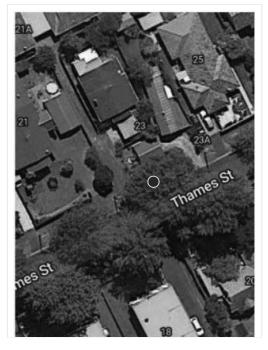
Address 21A Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	25
CSR	10.8
Girth	2.44
RPZ	9.324840764
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





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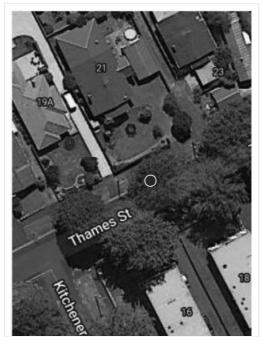
Classification	PC9
Address	21A Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	22
CSR	11
Girth	2.48
RPZ	9.477707006
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





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Classification	PC9
Address	22B Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	22.4
CSR	10.1
Girth	2.19
RPZ	8.369426752
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





aroup	id:	T297.

Classification	PC9
Address	22B Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	18
CSR	12.5
Girth	2.29
RPZ	8.751592357
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





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Classification	PC9
Address	22 Thames Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24.8
CSR	10.9
Girth	2.63
RPZ	10.05095541
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Some	9	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	63	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





Hamilton City Council Stem Review		Audited:	2022-03-20 23:47:43 UTC	
ref: T297.27		: T297.2	uni ID:	304e1ab5-aa73-4df9-be46-a884b2201d98
Classification	PC9			
Address	24 Thames Street Claudelands Hamilton Waikato 3214 NZ			

Assessment Details

Date	25/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	22
CSR	14
Girth	3.04
RPZ	11.61783439
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156







98

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Classification	PC9
Address	1–21 Tisdall Terrace Hamilton Hamilton Waikato 3204

Assessment Details

Date	9/03/22
Tree Species	Brachychiton acerifolius
Age Class	Mature
Height	14.2
CSR	6
Girth	1.97
RPZ	7.52866242
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Poor

STEM Condition Evaluation

Form	Moderate	9
Occurance	Rare	21
Vigour	Good	15
Function	Useful	9
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Moderate	9
Climate	Moderate	9
	Amenity Evaluation Total	45
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	114

Group STEM Total



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150

Hamilton City ref: T298.2	Council Stem Review group id: T298.2	Audited: uni ID:	2022-03-31 05:48:29 UTC 819621a5-5748-41c2-8bad-a7f59cd5
Classification	PC9		
Address	1–21 Tisdall Terrace Hamilton Hamilton W	Vaikato 3204	NZ

Assessment Details

Date	1/04/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	15
CSR	4.8
Girth	2.75
RPZ	10.50955414
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	150



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Hamilton City Council Stem Review ref: T298.3 group id: T298.3

Classification
Address

1–21 Tisdall Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Araucaria cunninghamii
Age Class	Mature
Height	25
CSR	5.9
Girth	2.83
RPZ	10.81528662
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

PC9

Form	Very Good	21	
Occurance	Rare	21	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Major	27	
Climate	Important	15	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	168	
	Group STEM Total	150	





Hamilton City Council Stem Review ref: T298.4 group in

Classification PC9

Address 1–21 Tisdall Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	22
CSR	5.1
Girth	3.62
RPZ	13.8343949
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	75	
STEM Amenity			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	





Hamilton City Council Stem Review ref: T298.5

PC9

group id: T298.5

Classification

Address

6/6-12 Tisdall Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	1/04/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	18
CSR	8.3
Girth	2.75
RPZ	10.50955414
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity I			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Major	27	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	







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Classification	PC9

Address 39–51 Tisdall Terrace Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Cedrus deodara
Age Class	Mature
Height	29.6
CSR	13
Girth	6.17
RPZ	23.57961783
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	100+	27	
	Condition Evaluation Total	87	
STEM Amenity			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Major	27	
Climate	Significant	21	
	Amenity Evaluation Total	93	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	180	





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Classification

PC9

Address Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	18
CSR	9
Girth	2.89
RPZ	11.04458599
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15				
Occurance	Infrequent	15				
Vigour	Very Good	21				
Function	Important	15				
Age Years	80 - 99	21				
	Condition Evaluation Total	87				
STEM Amenity Evaluation						
Stature	15 - 20	15				
Visibility	0.5	3				
Proximity	Group 3+	21				
Role	Significant	21				
Climate	Significant	21				
	81					
STEM Total Evaluation						
	Notable Evaluation Total	Not Scored				
	STEM Total	168				





Latitude: -37.79025325 Longitude: 175.2789879

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Classification

PC9

Address 103 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	30
CSR	12
Girth	3.65
RPZ	13.94904459
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification PC9

Address

106 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	16
CSR	10.5
Girth	2.18
RPZ	8.331210191
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9	

Address 106 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

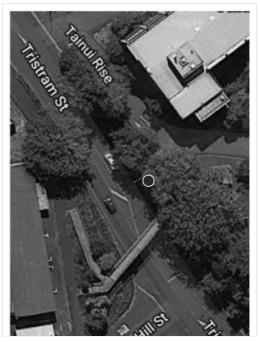
Date	30/03/22	
Tree Species	Quercus robur	
Age Class	Mature	
Height	13	
CSR	6.5	
Girth	2.3	
RPZ	8.789808917	
Ownership	Road Reserve	
Structure	Fair	
Canopy Shape	Fair	

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132

Group STEM Total





162

Hamilton City Council Stem Review ref: T299.5 Audited: 2022-03-29 22:42:07 UTC uni ID: 63fd5e00-c264-45e4-b5a5-92173c1a1538 Classification PC9

Address

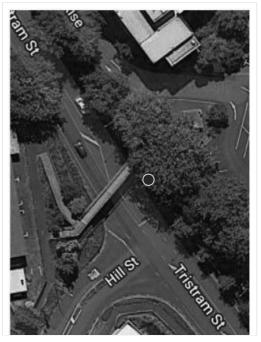
106 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22	
Tree Species	Quercus robur	
Age Class	Mature	
Height	13	
CSR	11	
Girth	2.75	
RPZ	10.50955414	
Ownership	Road Reserve	
Structure	Fair	
Canopy Shape	Fair	

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138
	Group STEM Total	





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Classification PC9

Address 121B Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	21
CSR	12
Girth	3.3
RPZ	12.61146497
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





PC9

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Classification

Address 125 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	19
CSR	12
Girth	2.7
RPZ	10.31847134
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		162





Hamilton City Council Stem Review ref: T299.8 group id:

PC9

Classification
Classification

Address

221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	18
CSR	12
Girth	3.43
RPZ	13.10828025
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	174
	Group STEM Total	192





PC9

Classification

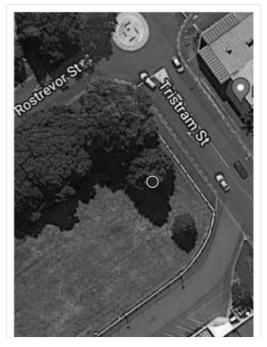
Address 221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22	
Tree Species	Picea smithiana	
Age Class	Mature	
Height	22.3	
CSR	7	
Girth	3.55	
RPZ	13.56687898	
Ownership	Reserve	
Structure	Good	
Canopy Shape	Good	

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162
	Group STEM Total	





Hamilton City Council Stem Review ref: T299.10

PC9

aroup	id.	T299

Classification

Address 221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	25.7
CSR	12
Girth	3.59
RPZ	13.71974522
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168
	Group STEM Total	





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t:	299.11	

Classification	PC9

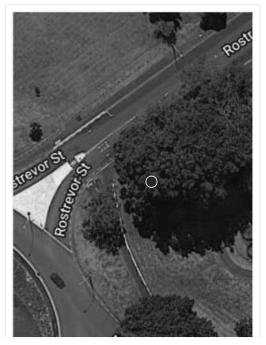
Address 221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	30
CSR	14
Girth	3.73
RPZ	14.25477707
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	174
	Group STEM Total	





Hamilton City Council Stem Review ref: T299.12 group

aroup	id:	T299

Classification	PC9

Classification

Address

221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	1/04/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	32
CSR	19
Girth	3.74
RPZ	14.29299363
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	174
	Group STEM Total	192





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Classification PC9

Address

221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	23
CSR	11.3
Girth	3.88
RPZ	14.82802548
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	75
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	156
	Group STEM Total	192





Hamilton City Council Stem Review ref: T299.14 group id: T299.1

PC9

Classification	

Address

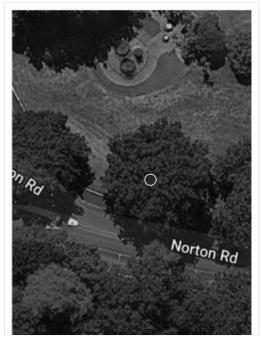
221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	24
CSR	17
Girth	4.39
RPZ	16.77707006
Ownership	Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	168
	Group STEM Total	192





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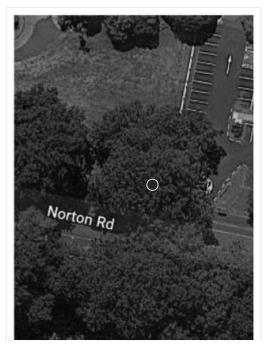
Classification	PC9
Address	221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	27.2
CSR	22.5
Girth	4.85
RPZ	18.53503185
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Major	27
	Amenity Evaluation Total	99
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	192





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ref:	T299.16	

Classification PC9

Address

221 Tristram Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Castanea sativa
Age Class	Mature
Height	18
CSR	14.9
Girth	5.11
RPZ	19.52866242
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	105
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	186
	Group STEM Total	





Classification	PC9
Address	Ulster Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Semi-Mature
Height	30
CSR	7.7
Girth	2.35
RPZ	8.98089172
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	20 - 39	9
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Forest	3
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162







group	id:	T301

Classification	PC9
Address	3 Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Ginkgo biloba
Age Class	Semi-Mature
Height	16.8
CSR	8.4
Girth	1.3
RPZ	4.968152866
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Useful	9
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





aroup	id:	T301

Classification	PC9
Address	3 Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Ginkgo biloba
Age Class	Semi-Mature
Height	13.6
CSR	6.3
Girth	1.44
RPZ	5.503184713
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	51
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	114
	Group STEM Total	126





Hamilton City Council Stem Review ref: T301.3 group i

gr	oup	id:	T3()1.3

Classification	PC9
Address	3 Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Cryptomeria japonica
Age Class	Semi-Mature
Height	12.5
CSR	5
Girth	1.47
RPZ	5.617834395
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	51
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120

Group STEM Total





126

group	id:	T30

31.	1301	

Classification

cation PC9

Address Ulster Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Sequoia sempervirens
Age Class	Semi-Mature
Height	30
CSR	7.7
Girth	2.35
RPZ	8.98089172
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Significant	21	
Age Years	20 - 39	9	
	Condition Evaluation Total	87	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Forest	3	
Role	Significant	21	
Climate	Significant	21	
Amenity Evaluation Total		75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	





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Classification	PC9	

Address

5A Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	10/03/22
Tree Species	Dacrydium cupressinum
Age Class	Mature
Height	18.6
CSR	6.4
Girth	3.08
RPZ	11.77070064
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Very Good	21	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Significant	21	
Amenity Evaluation Total		81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	

Group STEM Total





198

1302.2

ref

Classification PC9

Address 5A Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	10/03/22
Tree Species	Cedrus deodara
Age Class	Mature
Height	29.9
CSR	14.3
Girth	4.84
RPZ	18.49681529
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Specimen	27	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	80 - 99	21	
	Condition Evaluation Total	87	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	1	9	
Proximity	Solitary	27	
Role	Major	27	
Climate	Significant	21	
	Amenity Evaluation Total	111	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	198	





Classification	PC9
Address	15 Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Ginkgo biloba
Age Class	Semi-Mature
Height	14.5
CSR	16.1
Girth	1.27
RPZ	4.853503185
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21		
Occurance	Infrequent	15		
Vigour	Good	15		
Function	Important	15		
Age Years	20 - 39	9		
	Condition Evaluation Total	75		
STEM Amenity I	STEM Amenity Evaluation			
Stature	Sep-14	9		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Important	15		
Climate	Moderate	9		
	Amenity Evaluation Total	51		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	126		





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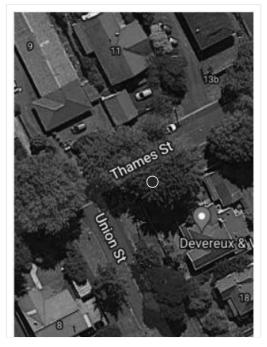
Classification	PC9
Address	18A Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	25/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	23
CSR	9.5
Girth	2.92
RPZ	11.15923567
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	





aroup	id.	T304

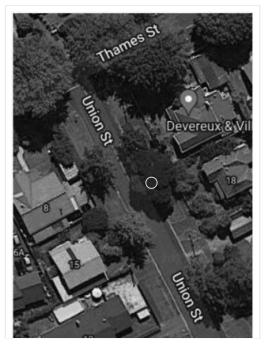
Classification	PC9
Address	18A Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Casuarina cunninghamiana
Age Class	Mature
Height	14.2
CSR	8
Girth	4.22
RPZ	16.12738854
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	
	Group STEM Total	





aroup	id:	T304.

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Classification PC9

Address 18 Union Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	15.5
CSR	7.6
Girth	2.89
RPZ	11.04458599
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





group	id:	T305

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Classification PC9 Victoria Street Hamilton Hamilton Waikato 3216 NZ Address

Assessment Details

Date	9/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	29
CSR	13
Girth	3.35
RPZ	12.80254777
Ownership	Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Major	27	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity I	Evaluation		
Stature	27+	27	
Visibility	0.5	3	
Proximity	Parkland	9	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
Notable Evaluation Total		0	
	STEM Total	162	





aroup	id.	T305

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Classification

PC9

Address Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Phoenix canariensis
Age Class	Mature
Height	17.3
CSR	4
Girth	2
RPZ	7.643312102
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Important	15		
Age Years	80 - 99	21		
	Condition Evaluation Total	87		
STEM Amenity	Evaluation			
Stature	21 - 26	21		
Visibility	0.5	3		
Proximity	Group 3+	21		
Role	Significant	21		
Climate	Moderate	9		
Amenity Evaluation Total		75		
STEM Total Evaluation				
	Notable Evaluation Total			
	STEM Total			





aroun	id.	T305

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Classification	PC9
Address	Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	10/03/22
Tree Species	Corynocarpus laevigatus
Age Class	Semi-Mature
Height	12
CSR	6
Girth	1.8
RPZ	6.878980892
Ownership	Reserve
Structure	Poor
Canopy Shape	Good

Form	Good	15		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Significant	21		
Age Years	40 - 79	15		
	Condition Evaluation Total	81		
STEM Amenity	Evaluation			
Stature	Sep-14	9		
Visibility	0.5	3		
Proximity	Parkland	9		
Role	Important	15		
Climate	Important	15		
	Amenity Evaluation Total	51		
STEM Total Evaluation				
	Notable Evaluation Total	0		
	STEM Total			
	Group STEM Total	162		





Classification	PC9
Address	46 Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	26.5
CSR	14.9
Girth	0.5
RPZ	1.910828025
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	100+	27
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Parkland	9
Role	Major	27
Climate	Major	27
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	180







Hamilton City Council Stem Review ref: T307.1

PC9

Classification	

Address

60 Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Agathis australis
Age Class	Mature
Height	19.6
CSR	4.3
Girth	1.8
RPZ	6.878980892
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Parkland	9
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144
	Group STEM Total	162





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ref: T307.2

Classification

PC9

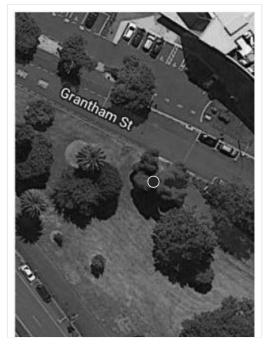
60 Victoria Street Hamilton Hamilton Waikato 3204 NZ Address

Assessment Details

Date	9/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	18.9
CSR	11.3
Girth	3.13
RPZ	11.96178344
Ownership	Reserve
Structure	Poor
Canopy Shape	Fair

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Parkland	9
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





PC9

Add	ress

Classification

210 Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	21
CSR	7.8
Girth	3.9
RPZ	14.9044586
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Significant	21	
Age Years	80 - 99	21	
	Condition Evaluation Total	87	
STEM Amenity	Evaluation		
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Parkland	9	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	





PC9

51.	1000.	

Classification

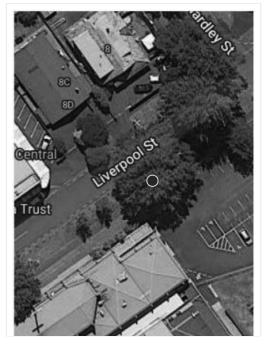
Address 950 Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	31/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21
CSR	12
Girth	3.24
RPZ	12.38216561
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
Amenity Evaluation Total		81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		





Hamilton City Council Stem Review ref: T309.2

Classification

PC9

Address

950 Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

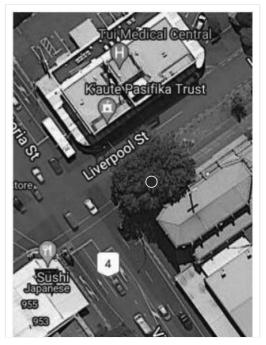
Date	31/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	19
CSR	11.1
Girth	3.44
RPZ	13.14649682
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		

Group STEM Total





150

Classification	PC9
Address	1110 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	16.7
CSR	6.3
Girth	1.64
RPZ	6.267515924
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	





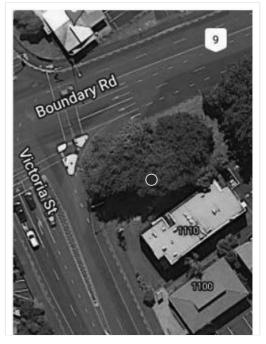
Classification	PC9
Address	1110 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	16.7
CSR	10.4
Girth	1.83
RPZ	6.993630573
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification	PC9
Address	1110 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	16.7
CSR	9.2
Girth	1.9
RPZ	7.261146497
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Address 1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	10
Girth	1.53
RPZ	5.847133758
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138

Group STEM Total





150

Hamilton City C	Council Stem Review group id: T311.2 Audited: 2022-03-31 18:29:13 UTC uni ID: 7d4a199f-cd6e-4f06-9e54-591	e1023a347
Classification	PC9	
Address	1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ	
Assessment Details		
Date	1/04/22	
Tree Species	Quercus rubra	
Age Class	Semi-Mature	
Height	10	
CSR	9	
Girth	1.58	
RPZ	6.038216561	
Ownership	Reserve	

STEM Condition Evaluation

Structure

Canopy Shape

Form	Good	15
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity I	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	126
	Group STEM Total	150

Good

Good



Classification	PC9
Address	1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus rubra
Age Class	Semi-Mature
Height	15
CSR	9
Girth	1.62
RPZ	6.191082803
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Eva	luation	
	Notable Evaluation Total	Not Scored
	STEM Total	144
	Group STEM Total	150





Classification	PC9
Address	1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	19.5
CSR	9
Girth	1.66
RPZ	6.343949045
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138
	Group STEM Total	





Classification	PC9

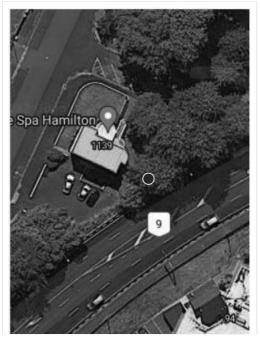
Address 1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	9
Girth	1.69
RPZ	6.458598726
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138
	Group STEM Total	





PC9

Address

Classification

1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	9
Girth	1.8
RPZ	6.878980892
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138
	Group STEM Total	





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Classification PC9

Address 1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	8
Girth	1.81
RPZ	6.917197452
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	138	
	Group STEM Total	150	





Classification	PC9

Address 1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	14
CSR	9
Girth	1.89
RPZ	7.222929936
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity	Evaluation		
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	

Group STEM Total





150

Classification	PC9	

Address 1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus rubra
Age Class	Semi-Mature
Height	12
CSR	10
Girth	2.3
RPZ	8.789808917
Ownership	Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	75	
STEM Amenity			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	
	Group STEM Total	150	





Classification	PC9
Address	1139 Victoria Street Whitiora Hamilton Waikato 3200

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	22
CSR	8
Girth	2.34
RPZ	8.942675159
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	
	Group STEM Total	150	



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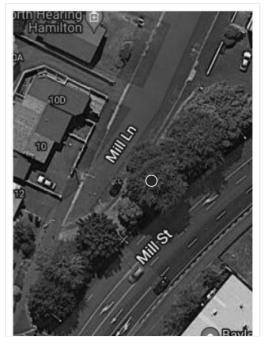
Classification	PC9
Address	1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	23.4
CSR	10
Girth	2.54
RPZ	9.707006369
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144
	Group STEM Total	150





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Classification	PC9

Address

1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Mature
Height	24
CSR	14
Girth	2.71
RPZ	10.3566879
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification

PC9

Address 1139 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus palustris
Age Class	Mature
Height	24
CSR	13
Girth	3.02
RPZ	11.54140127
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		150





Classification	PC9
Address	208 Victoria Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	9/03/22
Tree Species	Populus nigra
Age Class	Semi-Mature
Height	40.3
CSR	10.6
Girth	3.12
RPZ	11.92356688
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Predominant	3
Vigour	Good	15
Function	Major	27
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Parkland	9
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		156





Hamilton City Council Stem Review ref: T312.2

Classification	PC9
Address	208 Victoria Street Hamilton Hamilton Waikato

Assessment Details

Date	9/03/22
Tree Species	Populus nigra
Age Class	Semi-Mature
Height	40.3
CSR	7.4
Girth	3.32
RPZ	12.68789809
Ownership	Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Good	15
Occurance	Predominant	3
Vigour	Good	15
Function	Major	27
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Parkland	9
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	



3204 NZ



Classification	PC9
Address	1185–1187B Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	22
CSR	7.7
Girth	2.04
RPZ	7.796178344
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Excellent	27
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	1202A-1204 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	22
CSR	7
Girth	2.08
RPZ	7.949044586
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Excellent	27
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Classification	PC9
Address	1202A-1204 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	25
CSR	10
Girth	2.53
RPZ	9.668789809
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Excellent	27
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	3A Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	25
CSR	13.8
Girth	2.94
RPZ	11.23566879
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	3C Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	22
CSR	16
Girth	2.75
RPZ	10.50955414
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	4 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	23
CSR	12
Girth	3.59
RPZ	13.71974522
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	10 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	12
CSR	8
Girth	1.28
RPZ	4.891719745
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	51
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120
	Group STEM Total	





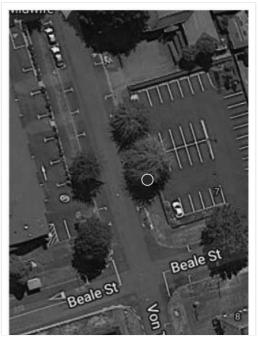
Classification	PC9
Address	10 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	8
Girth	1.5
RPZ	5.732484076
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Classification	PC9
Address	14 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	8
Girth	1.84
RPZ	7.031847134
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	18 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	8
Girth	1.52
RPZ	5.808917197
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	31 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	12.5
CSR	5
Girth	0.95
RPZ	3.630573248
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Useful	9
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		51
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	
	Group STEM Total	





Classification	PC9
Address	31 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	12.5
CSR	7
Girth	1.4
RPZ	5.350318471
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		51
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120





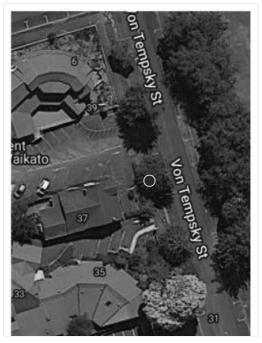
Classification	PC9
Address	37 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	7
Girth	1.26
RPZ	4.815286624
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T317.4 group

aroup	id:	T317.

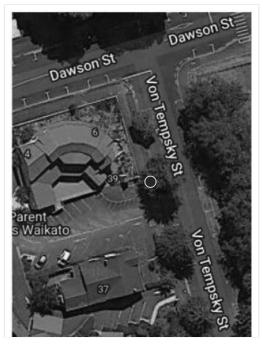
Classification	PC9
Address	39 Von Tempsky Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	20
CSR	9
Girth	1.75
RPZ	6.687898089
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120





ref:	T318.1

Classification	PC9	

Address Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	10/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	24.4
CSR	13.6
Girth	3.97
RPZ	15.17197452
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Parkland	9
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	Waik

Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	10/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	21.3
CSR	15.9
Girth	4.17
RPZ	15.93630573
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Parkland	9
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Address	179 Ward Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	18
CSR	12
Girth	2.86
RPZ	10.92993631
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





aroup	id.	T320

Classification	PC9
Address	1A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	13
CSR	4.3
Girth	1.17
RPZ	4.47133758
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Important	15		
Age Years	20 - 39	9		
	Condition Evaluation Total	63		
STEM Amenity Evaluation				
Stature	Sep-14	9		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Important	15		
Climate	Important	15		
	Amenity Evaluation Total	57		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total			





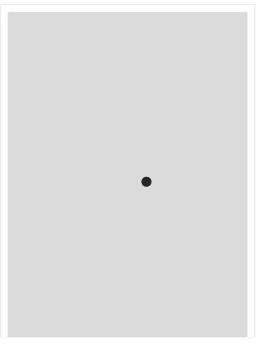
Classification	PC9
Address	1 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	20
CSR	9
Girth	2.15
RPZ	8.21656051
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good



Form	Good	15		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Important	15		
Age Years	40 - 79	15		
	Condition Evaluation Total	75		
STEM Amenity Evaluation				
Stature	15 - 20	15		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Significant	21		
Amenity Evaluation Total		75		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	150		



Hamilton City ref: T320.3	Council Stem Re		T320.3	Audited: uni ID:	2022-03-27 18:19:18 UTC 6224d7c6-cff4-426e-b680-332e3602e77
Classification	PC9				
Address	2 Wellington Street Ha	amilton Eas	st Hamilto	n Waikato 3	216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15.7
CSR	6.5
Girth	1.71
RPZ	6.535031847
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good



Form	Moderate	9	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	63	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	

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Classification PC9

Address 4 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	6.7
Girth	1.44
RPZ	5.503184713
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





Hamilton City Council Stem Review ref: T320.4 group i

aroup	id:	T320.

Classification	PC9
Address	3 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	7.7
Girth	1.64
RPZ	6.267515924
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total		
	STEM Total	132	





Classification	PC9
Address	5 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	5.8
Girth	1.36
RPZ	5.197452229
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





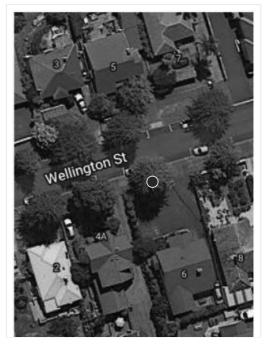
Classification	PC9
Address	6 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	6.7
Girth	1.54
RPZ	5.885350318
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	7 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	13
CSR	5.7
Girth	1.35
RPZ	5.159235669
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	8 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	11.5
CSR	4.5
Girth	1.2
RPZ	4.585987261
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Hamilton City Council Stem Review ref: T320.10 group

Classification	PC9
Address	10 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	10
Girth	1.79
RPZ	6.840764331
Ownership	Road Reserve
Structure	Poor
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	126





Hamilton City Council Stem Review ref: T320.10 group

Classification	PC9
Address	44 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	8
Girth	1.6
RPZ	6.114649682
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		126





Classification	PC9
Address	12 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	12
CSR	5
Girth	1.11
RPZ	4.242038217
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	120
Group STEM Total		150





Classification	PC9
Address	13A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	13
CSR	8
Girth	1.25
RPZ	4.777070064
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	57
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		120





Classification	PC9
Address	14 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	5
Girth	1.3
RPZ	4.968152866
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





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Classification	PC9
Address	14 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	7
Girth	1.33
RPZ	5.082802548
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

STEM Condition Evaluation

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Useful	9
Age Years	20 - 39	9
	Condition Evaluation Total	57
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120

Group STEM Total





126

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Address 16 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	6
Girth	1.63
RPZ	6.229299363
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity I	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	0	
	STEM Total	132	





Classification	PC9
Address	17 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	7.5
Girth	1.49
RPZ	5.694267516
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
Condition Evaluation Total		63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





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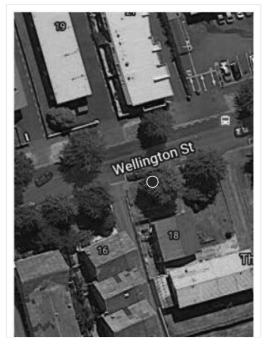
Classification	PC9
Address	18 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	14
CSR	6
Girth	1.45
RPZ	5.541401274
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	120
	Group STEM Total	





Hamilton City Council Stem Review ref: T320.19

Classification	PC9
Address	18 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	6
Girth	1.55
RPZ	5.923566879
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





Hamilton City Council Stem Review ref: T320.20 group

Classification	PC9
Address	19 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	8
Girth	1.58
RPZ	6.038216561
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





Classification	PC9
Address	21 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	17/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	13
CSR	4.5
Girth	1.08
RPZ	4.127388535
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120





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Classification	PC9
Address	22 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	15
CSR	5
Girth	1.63
RPZ	6.229299363
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





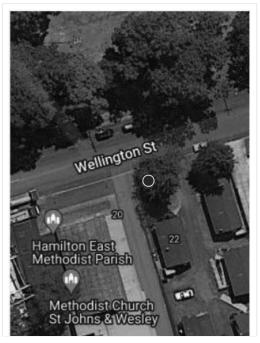
Classification	PC9
Address	22 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	10
Girth	2.17
RPZ	8.292993631
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132







Hamilton City Council Stem Review ref: T321.3 group id

Classification	PC9
Address	26A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	14
CSR	6
Girth	1.48
RPZ	5.656050955
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





Classification	PC9
Address	32C Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	9
Girth	2.05
RPZ	7.834394904
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





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Classification	PC9
Address	36 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	5
Girth	1.24
RPZ	4.738853503
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





Classification	PC9
Address	36 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	21
CSR	8
Girth	1.27
RPZ	4.853503185
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

STEM Condition Evaluation

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	57
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120

Group STEM Total





126

Classification	PC9
Address	38B Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	15
CSR	7
Girth	1.59
RPZ	6.076433121
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	38B Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	21.5
CSR	8
Girth	1.79
RPZ	6.840764331
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Hamilton City Council Stem Review ref: T321.9 group i

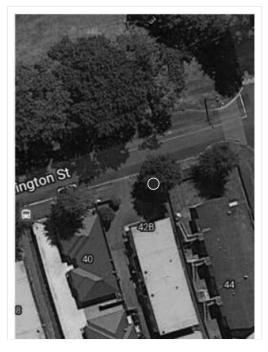
Classification	PC9
Address	42A-42H Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	8
Girth	1.8
RPZ	6.878980892
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





Classification	PC9
Address	53A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	7
Girth	1.35
RPZ	5.159235669
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





Classification	PC9
Address	57A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	20
CSR	8
Girth	1.76
RPZ	6.72611465
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





Classification	PC9
Address	61 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	14
CSR	8
Girth	1.5
RPZ	5.732484076
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	120





Hamilton City Council Stem Review ref: T323.3

Classification	PC9
Address	63 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	7
Girth	1.32
RPZ	5.044585987
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	63	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	





Hamilton City Council Stem Review ref: T323.4

Classification	PC9
Address	63A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	21
CSR	10
Girth	1.72
RPZ	6.573248408
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Hamilton City Council Stem Review ref: T323.5

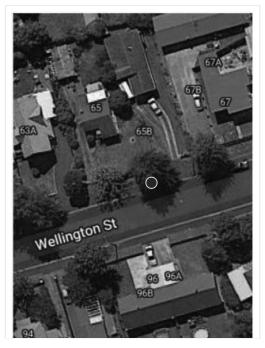
Classification	PC9
Address	65B Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	8
Girth	1.9
RPZ	7.261146497
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification	PC9
Address	67 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	19
CSR	7
Girth	1.68
RPZ	6.420382166
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Important	15		
Age Years	20 - 39	9		
	Condition Evaluation Total	69		
STEM Amenity Evaluation				
Stature	15 - 20	15		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Important	15		
Climate	Important	15		
	Amenity Evaluation Total	63		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	132		







Classification	PC9
Address	69A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	6
Girth	1.58
RPZ	6.038216561
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15		
Occurance	Common	9		
Vigour	Good	15		
Function	Important	15		
Age Years	20 - 39	9		
	Condition Evaluation Total	63		
STEM Amenity Evaluation				
Stature	15 - 20	15		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Important	15		
Climate	Important	15		
	Amenity Evaluation Total	63		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	126		





Hamilton City Council Stem Review ref: T323.8

Classification	PC9
Address	69 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18
CSR	8
Girth	1.58
RPZ	6.038216561
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Hamilton City Council Stem Review ref: T323.9

Classification	PC9
Address	71A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	9
Girth	1.55
RPZ	5.923566879
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification	PC9
Address	75A Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	9
Girth	1.68
RPZ	6.420382166
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	







Classification	PC9
Address	75 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	8.5
Girth	1.77
RPZ	6.76433121
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Hamilton City Council Stem Review ref: T323.12

Classification	PC9
Address	77 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	16
CSR	6
Girth	1.6
RPZ	6.114649682
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	







Classification	PC9
Address	79 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	17
CSR	6
Girth	1.56
RPZ	5.961783439
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Hamilton City Council Stem Review ref: T323.14

Classification	PC9
Address	100 Wellington Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Fraxinus pennsylvanica
Age Class	Mature
Height	16
CSR	7
Girth	1.62
RPZ	6.191082803
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Moderate	9	
Climate	Moderate	9	
	Amenity Evaluation Total	57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	





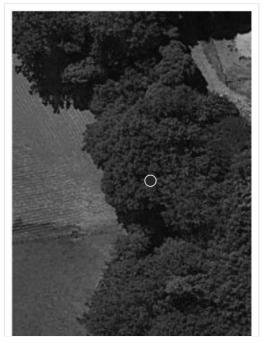
Classification	PC9
Address	Whatukooruru Drive Tamahere Waikato Waikato 3282 NZ

Assessment Details

Date	15/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	27.2
CSR	14.2
Girth	2.89
RPZ	11.04458599
Ownership	Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	27+	27
Visibility	1	9
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	99
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





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Classification	PC9
Address	42–52 Willoughby Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	30/03/22
Tree Species	Tilia x europaea
Age Class	Semi-Mature
Height	24
CSR	8.5
Girth	3.04
RPZ	11.61783439
Ownership	Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168
Group STEM Total		186





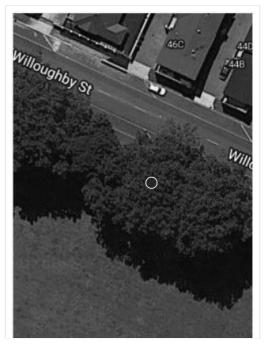
Classification	PC9
Address	42–52 Willoughby Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	30/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	29
CSR	13.1
Girth	3.97
RPZ	15.17197452
Ownership	Reserve
Structure	Good
Canopy Shape	Fair

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		186







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Classification

Address 42–52 Willoughby Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	30/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	29
CSR	23.5
Girth	4.69
RPZ	17.92356688
Ownership	Reserve
Structure	Good
Canopy Shape	Fair

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	186





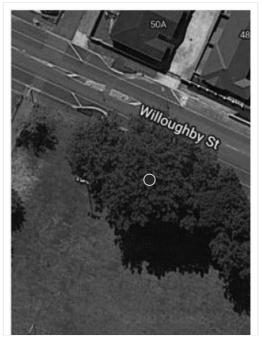
Classification	PC9
Address	54–58D Willoughby Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	30/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	26
CSR	14.3
Girth	5.55
RPZ	21.21019108
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





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Classification	PC9
Address	Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	30/03/22
Tree Species	Abies nordmanniana
Age Class	Mature
Height	14
CSR	5.7
Girth	2.11
RPZ	8.063694268
Ownership	Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Rare	21
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	99
STEM Amenity	Evaluation	
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	PC9
Address	1 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	18
CSR	6.5
Girth	2.48
RPZ	9.477707006
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
Amenity Evaluation Total		75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		







Classification	PC9
Address	3 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	19
CSR	11
Girth	2.57
RPZ	9.821656051
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification	PC9
Address	12 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	20
CSR	12
Girth	2.61
RPZ	9.974522293
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





Classification	PC9
Address	26 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	23.2
CSR	23
Girth	3.38
RPZ	12.91719745
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Excellent	27	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	162	





Hamilton City Council Stem Review ref: T329.2

Classification	PC9
Address	27 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24
CSR	13
Girth	3.58
RPZ	13.68152866
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good



Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	156	

Classification	PC9
Address	30 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	25
CSR	13.6
Girth	4.31
RPZ	16.47133758
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	





Classification	PC9
Address	31 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	21
CSR	13
Girth	2.8
RPZ	10.70063694
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	156	







Classification	PC9
Address	37 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	24
CSR	12
Girth	3.08
RPZ	11.77070064
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	





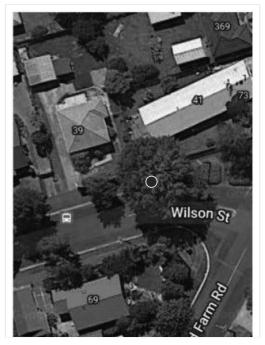
Classification	PC9
Address	41 Wilson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Liquidambar styraciflua
Age Class	Mature
Height	23
CSR	12.6
Girth	3.62
RPZ	13.8343949
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156







Classification	PC9
Address	17 Young Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Eucalyptus sp.
Age Class	Mature
Height	20.2
CSR	6.3
Girth	3.26
RPZ	12.45859873
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	





Classification	PC9
Address	19 Young Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Liquidambar styraciflua
Age Class	Semi-Mature
Height	16.8
CSR	8.9
Girth	2.21
RPZ	8.445859873
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification	PC9
Address	20 Young Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Betula nigra
Age Class	Mature
Height	16.3
CSR	7.7
Girth	2.02
RPZ	7.719745223
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





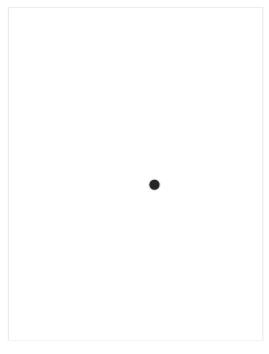
Classification	PC9
Address	36 Graham Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Melia azedarach
Age Class	Mature
Height	14
CSR	10
Girth	1.94
RPZ	7.414012739
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Fair



Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	138



Classification

Potential

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	28
CSR	12.1
Girth	3.58
RPZ	13.68152866
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Potential

Address

190-212 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Sequoiadendron gigantium
Age Class	Semi-Mature
Height	21.7
CSR	6
Girth	3.12
RPZ	11.92356688
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

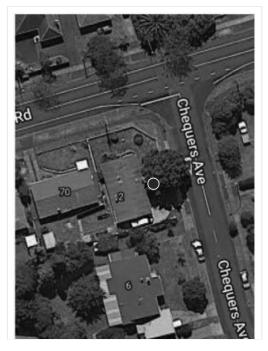
Address 2 Chequers Avenue Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	6/04/22
Tree Species	Afrocarpus falcatus
Age Class	Mature
Height	12.1
CSR	7
Girth	3.1
RPZ	11.84713376
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Solitary	27
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Potential

Address 20 Mill Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	15/03/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Semi-Mature
Height	13.5
CSR	11.4
Girth	3.1
RPZ	11.84713376
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 246 Hukanui Road Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	22
CSR	6
Girth	2.38
RPZ	9.095541401
Ownership	Reserve
Structure	Fair
Canopy Shape	Poor

Form	Poor	3
Occurance	Common	9
Vigour	Some	9
Function	Useful	9
Age Years	40 - 79	15
	Condition Evaluation Total	45
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 2 Salmond Place Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Agathis australis
Age Class	Semi-Mature
Height	16
CSR	2
Girth	1.25
RPZ	4.777070064
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification

Potential

Address 1 Melody Lane Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	16/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	19.3
CSR	15
Girth	4.86
RPZ	18.57324841
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		99
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address

141–149 Masters Avenue Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	23
CSR	9.6
Girth	2.17
RPZ	8.292993631
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

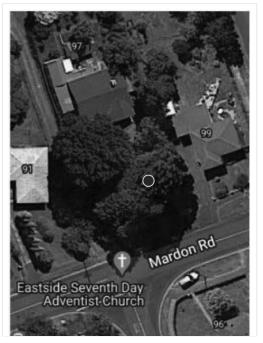
Address 99 Mardon Road Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	7/04/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	19.9
CSR	8
Girth	2.2
RPZ	8.407643312
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156







Potential

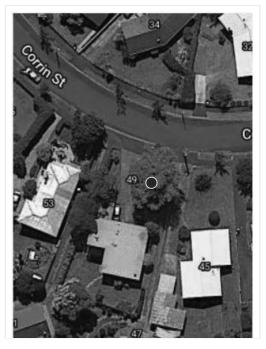
Address 49 Corrin Street Melville Hamilton Waikato 3206 NZ

Assessment Details

Date	5/04/22
Tree Species	Cedrus atlantica 'Glauca'
Age Class	Semi-Mature
Height	14
CSR	5.7
Girth	3.14
RPZ	12
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Classification

Address

Potential

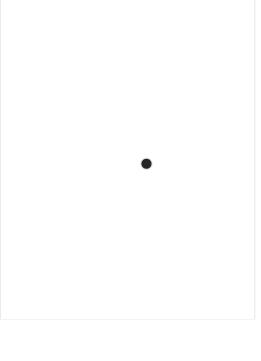
ss 233 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	28
CSR	7
Girth	2.9
RPZ	11.08280255
Ownership	Private
Structure	Good
Canopy Shape	Good



Good	15	
Infrequent	15	
Good	15	
Important	15	
40 - 79	15	
Condition Evaluation Total	75	
STEM Amenity Evaluation		
27+	27	
0.5	3	
Group 3+	21	
Significant	21	
Important	15	
Amenity Evaluation Total		
STEM Total Evaluation		
Notable Evaluation Total	Not Scored	
STEM Total	162	
	Infrequent Good Important 40 - 79 Condition Evaluation Total Evaluation 27+ 0.5 Group 3+ Significant Important Amenity Evaluation Total Iuation Notable Evaluation Total	



Classification

Potential

Address 50 Colombo Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	5/04/22
Tree Species	Podocarpus totara 'Aurea'
Age Class	Semi-Mature
Height	12
CSR	4.2
Girth	2.06
RPZ	7.872611465
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	20 - 39	9
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address 7 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	19
CSR	10
Girth	3.98
RPZ	15.21019108
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	100+	27
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	15
	STEM Total	195





Classification

Potential

Address 50B Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	30/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	18.5
CSR	9.5
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Potential

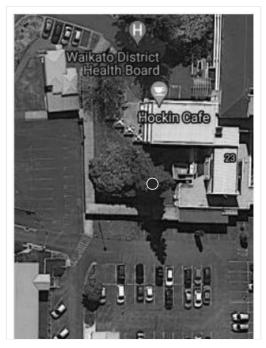
Address Hague Road Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	5/04/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	28
CSR	4.2
Girth	3.61
RPZ	13.79617834
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 39 Casey Avenue Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Nothofagus menziesii
Age Class	Mature
Height	10.6
CSR	7
Girth	3.3
RPZ	12.61146497
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Rare	21
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification

Potential

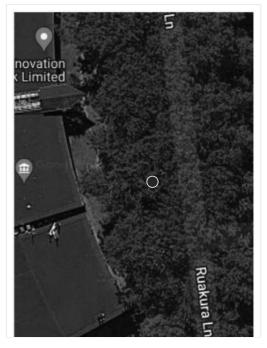
Address 9 Melody Lane Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	16/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	27
CSR	15.8
Girth	3.94
RPZ	15.05732484
Ownership	Road Reserve
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	156





Classification

Potential

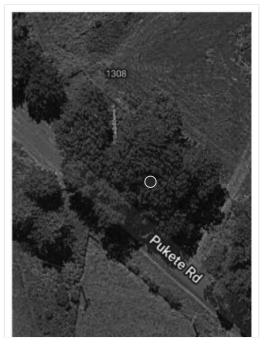
Address 1406 Pukete Road Horotiu Waikato Waikato 3288 NZ

Assessment Details

Date	7/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	18
CSR	10
Girth	4.39
RPZ	16.77707006
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Some	9
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 209A Whatawhata Road Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Agathis australis
Age Class	Semi-Mature
Height	16
CSR	2.5
Girth	1.41
RPZ	5.388535032
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification

Potential

Address

87A Insoll Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Quercus palustris
Age Class	Mature
Height	20.2
CSR	9
Girth	2.2
RPZ	8.407643312
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

Address 200 Peachgrove Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	14/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	24
CSR	6
Girth	2.98
RPZ	11.38853503
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Potential

Address 54A Carrington Avenue Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Casuarina cunninghamiana
Age Class	Mature
Height	20.8
CSR	9
Girth	3.77
RPZ	14.40764331
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144







Potential

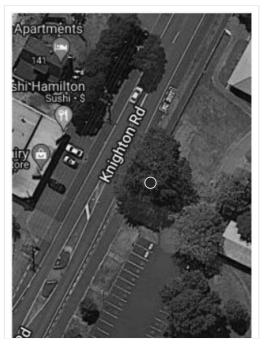
Address 144 Knighton Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	17
CSR	21.4
Girth	2.79
RPZ	10.66242038
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 190–212 Hillc

190–212 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Ulmus glabra
Age Class	Mature
Height	21.1
CSR	7.5
Girth	1.81
RPZ	6.917197452
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Classification

Potential

Address

951 Te Rapa Road Pukete Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Quercus rubra
Age Class	Mature
Height	23
CSR	14.7
Girth	4.58
RPZ	17.50318471
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Classification

Potential

Address 36 Willoughby Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	15/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	26
CSR	6.8
Girth	3.09
RPZ	11.8089172
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	







Potential

Address 20 Smith Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Dacrydium cupressinum
Age Class	Mature
Height	13
CSR	6
Girth	2.51
RPZ	9.592356688
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	99
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 83 Insoll Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Podocarpus totara
Age Class	Semi-Mature
Height	16.8
CSR	5
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification

Potential

Address Ruakura Lane Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	17/03/22
Tree Species	Ulmus x Hollandica
Age Class	Semi-Mature
Height	24
CSR	12.1
Girth	2.17
RPZ	8.292993631
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	27
	STEM Total	183





Potential

Address 82 Albert Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	22
CSR	9
Girth	2.2
RPZ	8.407643312
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification

Potential

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	15
CSR	9
Girth	3.92
RPZ	14.98089172
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Potential

Address 16 Mainstreet Place Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Metasequoia glyptostroboides
Age Class	Semi-Mature
Height	21
CSR	7.7
Girth	2.54
RPZ	9.707006369
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

Address 218A Pembroke Street Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	6/04/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	13
CSR	5
Girth	2.37
RPZ	9.057324841
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	22
CSR	13
Girth	3.04
RPZ	11.61783439
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Potential

Address 141 Masters Avenue Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	18.5
CSR	8
Girth	2.3
RPZ	8.789808917
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 144 Knighton Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	27.7
CSR	8
Girth	5.89
RPZ	22.50955414
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Address

Potential

s 16 Mainstreet Place Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Metasequoia glyptostroboides
Age Class	Semi-Mature
Height	21
CSR	8.2
Girth	2.97
RPZ	11.35031847
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	
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Potential

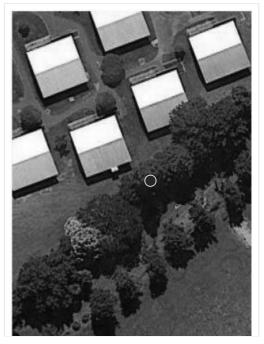
Address 159 Silverdale Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Podocarpus totara
Age Class	Semi-Mature
Height	12.4
CSR	7
Girth	2.41
RPZ	9.210191083
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Potential

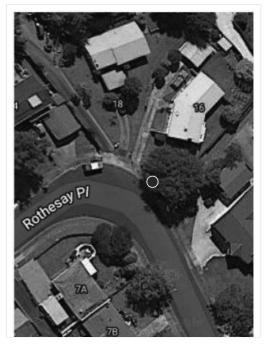
Address 16 Rothesay Place Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Betula nigra
Age Class	Mature
Height	14
CSR	9.4
Girth	2.51
RPZ	9.592356688
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Potential

Address 141 Masters Avenue Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	22.2
CSR	9.4
Girth	1.99
RPZ	7.605095541
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 141 Masters Avenue Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus rubra
Age Class	Semi-Mature
Height	21.1
CSR	10.7
Girth	2.31
RPZ	8.828025478
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification

Potential

Address 22 Hinton Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Podocarpus totara (Totara),
Age Class	Mature
Height	28
CSR	27
Girth	3.3
RPZ	12.61146497
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Forest	3
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address 34 Argyle Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	7/04/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	29.1
CSR	15.2
Girth	4.89
RPZ	18.68789809
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Potential

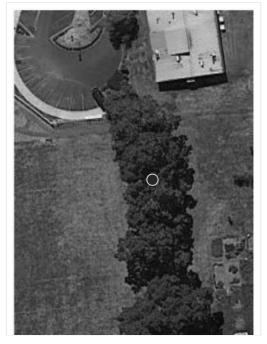
Address Ruakura Lane Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	16/03/22
Tree Species	Carya tomentosa
Age Class	Mature
Height	20.6
CSR	8
Girth	1.92
RPZ	7.337579618
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
Condition Evaluation Total		75
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Potential

Address 59 Silverdale Road Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Quercus palustris
Age Class	Mature
Height	26.1
CSR	11.7
Girth	2.4
RPZ	9.171974522
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Important	15		
Age Years	40 - 79	15		
	Condition Evaluation Total	75		
STEM Amenity Evaluation				
Stature	21 - 26	21		
Visibility	0.5	3		
Proximity	Group 3+	21		
Role	Significant	21		
Climate	Significant	21		
Amenity Evaluation Total		87		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	162		





Classification

Potential

Address 51 Thomas Road Huntington Hamilton Waikato 3210 NZ

Assessment Details

Date	16/03/22
Tree Species	Quercus rubra
Age Class	Mature
Height	26.1
CSR	12.5
Girth	3.75
RPZ	14.33121019
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9		
Occurance	Infrequent	15		
Vigour	Very Good	21		
Function	Important	15		
Age Years	40 - 79	15		
	Condition Evaluation Total	75		
STEM Amenity Evaluation				
Stature	21 - 26	21		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Significant	21		
	Amenity Evaluation Total	81		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	156		





Classification	Potential
Address	54A Carrington Avenue Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Casuarina cunninghamiana
Age Class	Mature
Height	25.6
CSR	9.6
Girth	4.02
RPZ	15.36305732
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150



Classification

- - -

Potential

Address 200 Peachgrove Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	14/03/22
Tree Species	Ginkgo biloba
Age Class	Mature
Height	24
CSR	9.2
Girth	2.83
RPZ	10.81528662
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification

Potential

Address 191 Ruakura Road Ruakura Waikato Waikato 3286 NZ

Assessment Details

Date	18/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	24
CSR	19.5
Girth	4.8
RPZ	18.34394904
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address 5 Saint Andrew's Terrace Saint Andrews Hamilton Waikato 3200 NZ

Assessment Details

Date	6/04/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	20
CSR	13
Girth	7.19
RPZ	27.47770701
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Potential

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	28
CSR	15.1
Girth	3.42
RPZ	13.07006369
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Significant	21	
Amenity Evaluation Total		93	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	168	





Potential

Address 30 East Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	10.4
CSR	5
Girth	1.5
RPZ	5.732484076
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity	Evaluation		
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	63	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	132	





Classification

Potential

Address 159 Silverdale Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

-	5/04/00
Date	5/04/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	18.8
CSR	7.8
Girth	3.6
RPZ	13.75796178
Ownership	Private
Structure	Good
Canopy Shape	Good



Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity I	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total		
	STEM Total	162	

	•	
	•	

Classification

Potential

Address 10A Tamihana Avenue Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Ginkgo biloba
Age Class	Mature
Height	16.5
CSR	8
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	81	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		





Classification

Potential

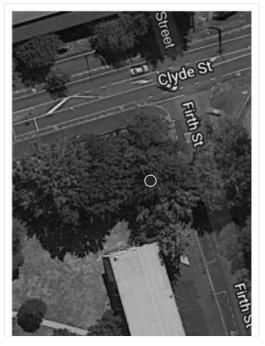
Address 56 Clyde Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	18
CSR	9
Girth	2.27
RPZ	8.675159236
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	69	
STEM Amenity	Evaluation		
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total		
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	144	





Potential

Address 1335 Victoria Street Beerescourt Hamilton Waikato 3200 NZ

Assessment Details

Date	6/04/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	16
CSR	5.4
Girth	2.88
RPZ	11.00636943
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Classification

Potential

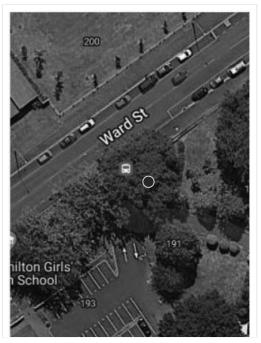
Address 191 Ward Street Hamilton Lake Hamilton Waikato 3204 NZ

Assessment Details

Date	7/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	16
CSR	12.8
Girth	3.35
RPZ	12.80254777
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Classification	Potential

Address 8 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Metasequoia glyptostroboides
Age Class	Semi-Mature
Height	21
CSR	10.7
Girth	3.94
RPZ	15.05732484
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 181 Massey Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

_	
Date	29/03/22
Tree Species	Phyllocladus trichomanoides
Age Class	Mature
Height	13
CSR	4.5
Girth	1.1
RPZ	4.203821656
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	



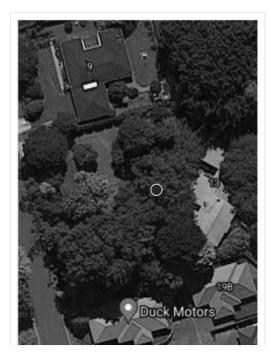


Classification	Potential
Address	13 Sexton Road Huntington Hamilton Waikato 3210 NZ

Assessment Details

Date	16/03/22
Tree Species	Ostrya japonica
Age Class	Semi-Mature
Height	17
CSR	7.8
Girth	2.83
RPZ	10.81528662
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Good	15	
Very Rare	27	
Very Good	21	
Important	15	
40 - 79	15	
Condition Evaluation Total	93	
STEM Amenity Evaluation		
15 - 20	15	
0.5	3	
Group 10+	15	
Important	15	
Important	15	
Amenity Evaluation Total		
STEM Total Evaluation		
Notable Evaluation Total	Not Scored	
STEM Total	156	
	Very Rare Very Good Important 40 - 79 Condition Evaluation Total Evaluation 15 - 20 0.5 Group 10+ Important Important Amenity Evaluation Total	



Potential

Address 27 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Mature
Height	26
CSR	7
Girth	1.71
RPZ	6.535031847
Ownership	Private
Structure	Fair
Canopy Shape	Poor

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 1230 Victoria Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	28/03/22
Tree Species	Caryota urens
Age Class	Mature
Height	16
CSR	2
Girth	1.09
RPZ	4.165605096
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Very Rare	27
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Important	15
Climate	Minor	3
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	





Classification

Potential

Address 60E Insoll Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Podocarpus totara
Age Class	Semi-Mature
Height	16.5
CSR	5
Girth	1.9
RPZ	7.261146497
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144







Classification

Potential

Address

51 Peachgrove Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	7/04/22
Tree Species	Populus nigra
Age Class	Mature
Height	23.8
CSR	13
Girth	3.22
RPZ	12.30573248
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

Address 54 Bremworth Avenue Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	18
CSR	6
Girth	1.88
RPZ	7.184713376
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Potential

Address 915–933 Maahanga Drive Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	26
CSR	8.5
Girth	2.35
RPZ	8.98089172
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Classification

Potential

Address

1257 Te Rapa Road Horotiu Waikato Waikato 3288 NZ

Assessment Details

Date	6/04/22
Tree Species	Castanea sativa
Age Class	Mature
Height	17
CSR	13
Girth	4.71
RPZ	18
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity I	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address 1 Melody Lane Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	16/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	30
CSR	21.8
Girth	4.23
RPZ	16.1656051
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	174





Potential

Address 43 Fairfield Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	5/04/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	25.7
CSR	13
Girth	2.5
RPZ	9.554140127
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Potential

Classification

Address

- -

617 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Chamaecyparis lawsoniana
Age Class	Mature
Height	21
CSR	5
Girth	2.19
RPZ	8.369426752
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

Address

147–163 Knighton Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Cupressus sp.
Age Class	Mature
Height	22.1
CSR	10.3
Girth	5.25
RPZ	20.06369427
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

Address 310 Peachgrove Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	17
CSR	10.7
Girth	4.5
RPZ	17.19745223
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Potential

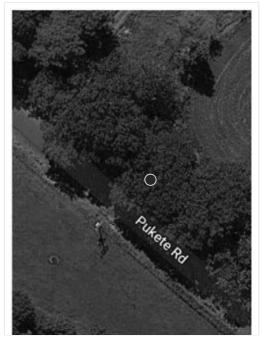
Address 1406 Pukete Road Horotiu Waikato Waikato 3288 NZ

Assessment Details

Date	7/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	10
Girth	3.14
RPZ	12
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

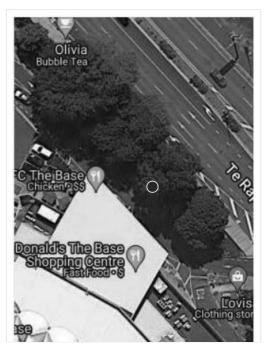
Address 951 Te Rapa Road Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	23
CSR	7
Girth	3.74
RPZ	14.29299363
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 36 Irvine Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	18
CSR	6
Girth	1.57
RPZ	6
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

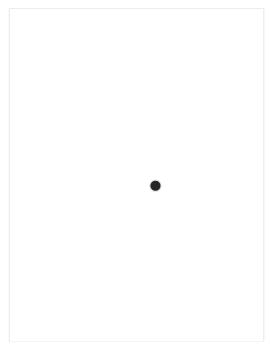
Address 44 Hague Road Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	23
CSR	12
Girth	2.88
RPZ	11.00636943
Ownership	Private
Structure	Good
Canopy Shape	Fair



Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156



Potential

Address 33 Coleridge Drive Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Podocarpus totara
Age Class	Semi-Mature
Height	13.6
CSR	6
Girth	1.5
RPZ	5.732484076
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 527 River Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Liriodendron tulipifera
Age Class	Semi-Mature
Height	24
CSR	8
Girth	3.2
RPZ	12.22929936
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Good	15	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Important	15	
Amenity Evaluation Total		75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	







Classification

Potential

Address

951 The Base Parade Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	24
CSR	15.5
Girth	3.89
RPZ	14.86624204
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	186





Potential

Address

47 Primrose Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Semi-Mature
Height	10
CSR	8
Girth	2.04
RPZ	7.796178344
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Very Good	21	
Occurance	Infrequent	15	
Vigour	Excellent	27	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	93	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Solitary	27	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	27	
	STEM Total	201	







Potential

Address 26 Oakley Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	28/03/22
Tree Species	Styphnolobium japonicum
Age Class	Mature
Height	13.5
CSR	13.4
Girth	2
RPZ	7.643312102
Ownership	Private
Structure	Good
Canopy Shape	Poor

Form	Moderate	9	
Occurance	Rare	21	
Vigour	Good	15	
Function	Important	15	
Age Years	20 - 39	9	
	Condition Evaluation Total	69	
STEM Amenity Evaluation			
Stature	Sep-14	9	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Important	15	
Climate	Important	15	
Amenity Evaluation Total		57	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	126	







Classification

Potential

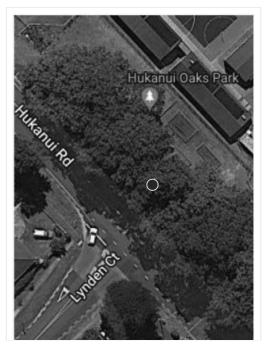
Address 246 Hukanui Road Chedworth Hamilton Waikato 3210 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	15
CSR	10
Girth	3.23
RPZ	12.34394904
Ownership	Reserve
Structure	Fair
Canopy Shape	Poor

Form	Poor	3
Occurance	Common	9
Vigour	Some	9
Function	Useful	9
Age Years	40 - 79	15
	Condition Evaluation Total	45
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 88 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	21
CSR	12
Girth	2.6
RPZ	9.936305732
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Potential

Address 915 Te Rapa Road Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Mature
Height	18
CSR	8
Girth	2.36
RPZ	9.01910828
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168







Potential

Address 24 Greenwood Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	13
CSR	9
Girth	1.98
RPZ	7.566878981
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Potential

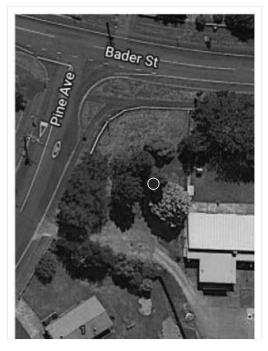
Address 1 Pine Avenue Bader Hamilton Waikato 3206 NZ

Assessment Details

Date	6/04/22
Tree Species	Agathis australis
Age Class	Semi-Mature
Height	16
CSR	3
Girth	1.69
RPZ	6.458598726
Ownership	Private
Structure	Poor
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 200 Peachgrove Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	14/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	24
CSR	12
Girth	3.29
RPZ	12.57324841
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Potential

Address 22B Greenhill Road Chartwell Hamilton Waikato 3281 NZ

Assessment Details

Date	6/04/22	
Tree Species	Cedrus deodara	
Age Class	Semi-Mature	
Height	20	
CSR	13	
Girth	4.71	
RPZ	18	
Ownership	Private	
Structure	Fair	
Canopy Shape	Fair	

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Potential

Address Maahanga Drive Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	4/04/22
Tree Species	Cunninghamii lanceolata
Age Class	Mature
Height	17
CSR	5
Girth	2.05
RPZ	7.834394904
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Parkland	9
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification

Potential

Address

915 Te Rapa Road Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	8
CSR	4.5
Girth	1.75
RPZ	6.687898089
Ownership	Private
Structure	Fair
Canopy Shape	Good



Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144

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Classification

Potential

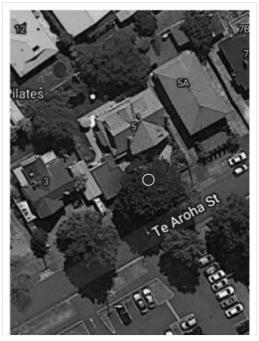
Address 5 Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Fagus sylvatica
Age Class	Mature
Height	21
CSR	10
Girth	2.95
RPZ	11.27388535
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Potential

Address 72 Kent Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Podocarpus totara
Age Class	Semi-Mature
Height	16
CSR	6.7
Girth	3.2
RPZ	12.22929936
Ownership	Road Reserve
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162







Classification

Address

Potential

37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	19/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	15.5
CSR	8.2
Girth	2.9
RPZ	11.08280255
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168







Classification

Potential

Address 8 Evelyn Court Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Semi-Mature
Height	14
CSR	9
Girth	1.88
RPZ	7.184713376
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	27
	STEM Total	189





Potential

Address 27 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Mature
Height	29
CSR	8
Girth	2.67
RPZ	10.20382166
Ownership	Private
Structure	Fair
Canopy Shape	Poor

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	Potential
Address	Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	22/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	16
CSR	6
Girth	2.18
RPZ	8.331210191
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Classification

Potential

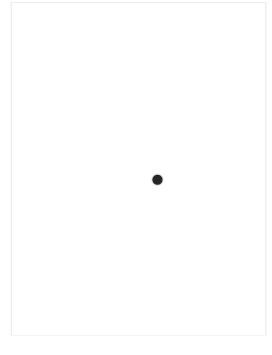
Address 57 Clyde Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Araucaria heterophylla
Age Class	Mature
Height	27.2
CSR	7.5
Girth	3.18
RPZ	12.15286624
Ownership	Private
Structure	Good
Canopy Shape	Good



Moderate	9	
Infrequent	15	
Good	15	
Important	15	
40 - 79	15	
Condition Evaluation Total	69	
STEM Amenity Evaluation		
27+	27	
0.5	3	
Group 3+	21	
Significant	21	
Important	15	
Amenity Evaluation Total		
STEM Total Evaluation		
Notable Evaluation Total	Not Scored	
STEM Total	156	
	Infrequent Good Important 40 - 79 Condition Evaluation Total Evaluation 27+ 0.5 Group 3+ Significant Important Amenity Evaluation Total Iuation Notable Evaluation Total	



Classification

Potential

Address 889 Heaphy Terrace Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Cupressus sempervirens
Age Class	Mature
Height	15.1
CSR	3
Girth	3.3
RPZ	12.61146497
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

Address 66–7

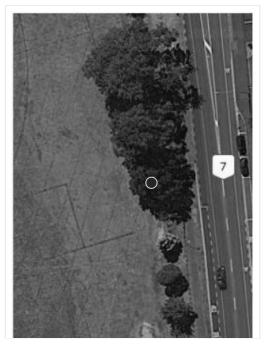
66–72 Peachgrove Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	7/04/22
Tree Species	Fraxinus angustifolia subsp. oxycarpa
Age Class	Mature
Height	14
CSR	7.6
Girth	1.82
RPZ	6.955414013
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

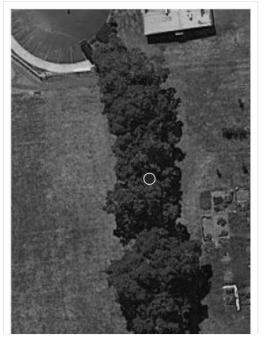
Address Ruakura Lane Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	16/03/22
Tree Species	Carya tomentosa
Age Class	Mature
Height	20.6
CSR	8
Girth	2.13
RPZ	8.140127389
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address

4 Opoia Road Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	14/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	8.4
Girth	3
RPZ	11.46496815
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Address

Potential

44 East Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	30/03/22
Tree Species	Phyllocladus trichomanoides
Age Class	Semi-Mature
Height	14
CSR	3
Girth	1.3
RPZ	4.968152866
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 87 Forest Lake Road Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Date	24/03/22
Tree Species	Ginkgo biloba
Age Class	Mature
Height	13
CSR	11.3
Girth	3.38
RPZ	12.91719745
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 44 Marshall Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Casuarina cunninghamiana
Age Class	Mature
Height	22.3
CSR	8.3
Girth	3.2
RPZ	12.22929936
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Potential

Address 373 Peachgrove Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	15.5
CSR	5
Girth	1.5
RPZ	5.732484076
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150







Classification

Potential

Address 22B Gordonton Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	6/04/22
Tree Species	Quercus ilex
Age Class	Semi-Mature
Height	22
CSR	16
Girth	5.55
RPZ	21.21019108
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	99
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Potential

Address 25 Argyle Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	7/04/22
Tree Species	Fagus sylvatica
Age Class	Semi-Mature
Height	16
CSR	10.7
Girth	3.79
RPZ	14.48407643
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Address

Potential

36 Marshall Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Semi-Mature
Height	13.5
CSR	3.5
Girth	1.5
RPZ	5.732484076
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		144





Potential

Address Hague Road Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	6/04/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Semi-Mature
Height	15
CSR	7
Girth	2.08
RPZ	7.949044586
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		168





Potential

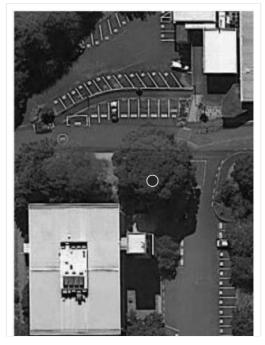
Address 163 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Eucalyptus saligna
Age Class	Mature
Height	24.5
CSR	11
Girth	5.51
RPZ	21.05732484
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		168





Potential

Address 44 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	15
CSR	9
Girth	2.1
RPZ	8.025477707
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	Potential
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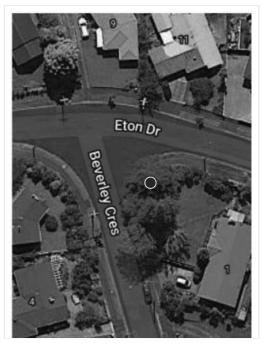
Address 1 Beverley Crescent Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Cedrus deodara
Age Class	Semi-Mature
Height	19.9
CSR	9
Girth	2.2
RPZ	8.407643312
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 164C Gordonton Road Puketaha Waikato Waikato 3210 NZ

Assessment Details

Date	6/04/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Semi-Mature
Height	16
CSR	7
Girth	3
RPZ	11.46496815
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Classification

Address 31 Whyte Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Mature
Height	32
CSR	6
Girth	2.04
RPZ	7.796178344
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Classification

Potential

Address 13 Bleakley Place Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Eucalyptus saligna
Age Class	Semi-Mature
Height	31.7
CSR	12.8
Girth	4.66
RPZ	17.8089172
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 31 Silverdale Road Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Araucaria heterophylla
Age Class	Mature
Height	28.4
CSR	7
Girth	2.4
RPZ	9.171974522
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21		
Occurance	Infrequent	15		
Vigour	Good	15		
Function	Important	15		
Age Years	40 - 79	15		
	Condition Evaluation Total	81		
STEM Amenity Evaluation				
Stature	27+	27		
Visibility	0.5	3		
Proximity	Group 3+	21		
Role	Significant	21		
Climate	Important	15		
	Amenity Evaluation Total	87		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	168		







Potential

Address 9 Gordonton Road Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	6/04/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Semi-Mature
Height	26.5
CSR	13
Girth	3
RPZ	11.46496815
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15		
Occurance	Common	9		
Vigour	Very Good	21		
Function	Significant	21		
Age Years	40 - 79	15		
	Condition Evaluation Total	81		
STEM Amenity Evaluation				
Stature	21 - 26	21		
Visibility	0.5	3		
Proximity	Group 10+	15		
Role	Significant	21		
Climate	Significant	21		
Amenity Evaluation Total		81		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total	162		





Potential

Address 80 Grey Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	24/03/22
Tree Species	Banksia integrifolia
Age Class	Mature
Height	14
CSR	10
Girth	3.1
RPZ	11.84713376
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15		
Occurance	Infrequent	15		
Vigour	Good	15		
Function	Important	15		
Age Years	40 - 79	15		
	Condition Evaluation Total	75		
STEM Amenity Evaluation				
Stature	Sep-14	9		
Visibility	0.5	3		
Proximity	Group 3+	21		
Role	Significant	21		
Climate	Important	15		
	Amenity Evaluation Total	69		
STEM Total Evaluation				
	Notable Evaluation Total	Not Scored		
	STEM Total			





Classification

Potential

Address 3 Rothwell Street Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Semi-Mature
Height	16
CSR	7
Girth	2.19
RPZ	8.369426752
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Infrequent	15	
Vigour	Very Good	21	
Function	Significant	21	
Age Years	20 - 39	9	
	Condition Evaluation Total	81	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Important	15	
Climate	Important	15	
	Amenity Evaluation Total	69	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total		





Classification

Potential

Address 1 Bailey Avenue Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	14/03/22
Tree Species	Vitex lucens
Age Class	Mature
Height	17
CSR	7
Girth	2.05
RPZ	7.834394904
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	132





Potential

Address Maahanga Drive Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	16
CSR	11
Girth	3.14
RPZ	12
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Significant	21	
Age Years	40 - 79	15	
	Condition Evaluation Total	87	
STEM Amenity Evaluation			
Stature	15 - 20	15	
Visibility	0.5	3	
Proximity	Solitary	27	
Role	Significant	21	
Climate	Important	15	
	Amenity Evaluation Total	81	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	168	





Potential

Address 194 Massey Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	19/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	30
CSR	12
Girth	4.61
RPZ	17.61783439
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Common	9	
Vigour	Very Good	21	
Function	Important	15	
Age Years	100+	27	
	Condition Evaluation Total	87	
STEM Amenity Evaluation			
Stature	27+	27	
Visibility	0.5	3	
Proximity	Group 3+	21	
Role	Significant	21	
Climate	Significant	21	
	Amenity Evaluation Total	93	
STEM Total Evaluation			
	Notable Evaluation Total	15	
	STEM Total	195	





Potential

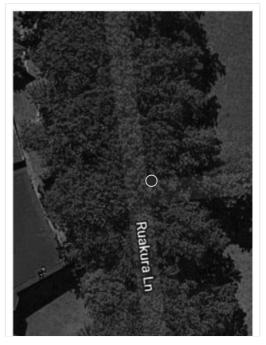
Address 113A Ruakura Lane Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	16/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	29
CSR	20.8
Girth	4.23
RPZ	16.1656051
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	
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Potential

Address 434 Kahikatea Drive Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Cupressus sempervirens 'Swane's Gold'
Age Class	Mature
Height	14
CSR	2
Girth	1.41
RPZ	5.388535032
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Moderate	9
Climate	Minor	3
	Amenity Evaluation Total	45
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 13 Mainstreet Place Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	11
Girth	2.53
RPZ	9.668789809
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Major	27
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	Potential

Address Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Agathis robusta
Age Class	Semi-Mature
Height	22.2
CSR	3
Girth	1.73
RPZ	6.611464968
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Potential

Address 7 Ryan Avenue Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	6/04/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Semi-Mature
Height	14.4
CSR	8
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		156





Classification

Potential

Address 31 Silverdale Road Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	16.6
CSR	10.6
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification

Potential

Address

192 Peachgrove Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	14/03/22
Tree Species	Quercus coccinea
Age Class	Mature
Height	24
CSR	13.4
Girth	3.53
RPZ	13.49044586
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 36 Willoughby Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	15/03/22
Tree Species	Cryptomeria japonica
Age Class	Mature
Height	26
CSR	4.8
Girth	2.43
RPZ	9.286624204
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		156





Potential

Classification

Address

37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Data	40/02/02
Date	19/03/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	27.5
CSR	7
Girth	4.14
RPZ	15.82165605
Ownership	Private
Structure	Poor
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address 15 Plunket Terrace Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	30/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Mature
Height	22
CSR	12
Girth	4
RPZ	15.2866242
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 16 Mill Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	15/03/22
Tree Species	Fagus sylvatica var. purpurea
Age Class	Semi-Mature
Height	13.5
CSR	11.2
Girth	2.65
RPZ	10.12738854
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

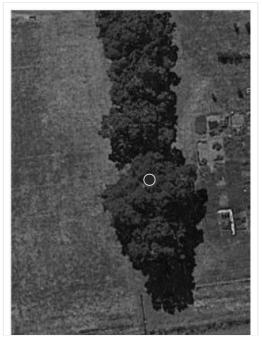
Address Ruakura Lane Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	16/03/22
Tree Species	Carya tomentosa
Age Class	Mature
Height	20.6
CSR	11.2
Girth	2.63
RPZ	10.05095541
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15	
Occurance	Rare	21	
Vigour	Some	9	
Function	Important	15	
Age Years	40 - 79	15	
	Condition Evaluation Total	75	
STEM Amenity Evaluation			
Stature	21 - 26	21	
Visibility	0.5	3	
Proximity	Group 10+	15	
Role	Significant	21	
Climate	Important	15	
Amenity Evaluation Total		75	
STEM Total Evaluation			
	Notable Evaluation Total	Not Scored	
	STEM Total	150	





Classification

Potential

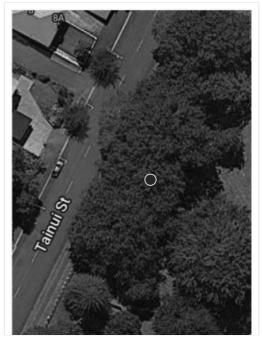
Address 14A–18 Tainui Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	7/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	11.6
Girth	3.11
RPZ	11.88535032
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 14 Whyte Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	29/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	16
CSR	8
Girth	2.69
RPZ	10.28025478
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162







Potential

Address 391B Peachgrove Road Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Paulownia tomentosa
Age Class	Mature
Height	17
CSR	7
Girth	2.1
RPZ	8.025477707
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Rare	21
Vigour	Some	9
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	138





Classification

Potential

Address

210 Pembroke Street Waikato Hospital Hamilton Waikato 3204 NZ

Assessment Details

Date	6/04/22
Tree Species	Ulmus minor
Age Class	Mature
Height	13
CSR	8.6
Girth	2.37
RPZ	9.057324841
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	27
	STEM Total	183







Potential

Address 8B Claude Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Phoenix canariensis
Age Class	Mature
Height	15
CSR	3
Girth	1.8
RPZ	6.878980892
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 16 Mainstreet Place Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Metasequoia glyptostroboides
Age Class	Semi-Mature
Height	21
CSR	9.5
Girth	3.22
RPZ	12.30573248
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 50 Garnett Avenue Forest Lake Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Araucaria heterophylla
Age Class	Semi-Mature
Height	27
CSR	5.5
Girth	2.19
RPZ	8.369426752
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Specimen	27
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Moderate	9
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 213 Colonial Lane Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	23/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	24
CSR	9
Girth	3.01
RPZ	11.50318471
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 9A Knighton Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	4/04/22
Tree Species	Banksia integrifolia
Age Class	Mature
Height	12.3
CSR	6
Girth	2.5
RPZ	9.554140127
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 8 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Sequoia sempervirens
Age Class	Semi-Mature
Height	25
CSR	7
Girth	4.38
RPZ	16.7388535
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Potential

Address 46 Greenwood Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Dacrydium cupressinum
Age Class	Mature
Height	17
CSR	4.5
Girth	2.67
RPZ	10.20382166
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





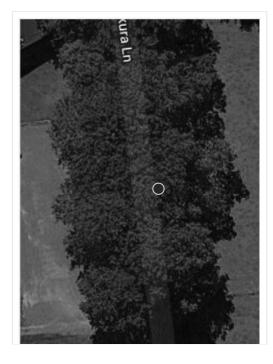


Classification	Potential
Address	113A Ruakura Lane Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	16/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	27
CSR	16.1
Girth	3.7
RPZ	14.14012739
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	



Classification

Potential

Address 196 Pukete Road Pukete Hamilton Waikato 3200 NZ

Assessment Details

Date	6/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	16
CSR	11
Girth	2.88
RPZ	11.00636943
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	







Potential

Address 7 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Quercus palustris
Age Class	Mature
Height	30
CSR	16
Girth	4.05
RPZ	15.47770701
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	100+	27
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Major	27
Climate	Significant	21
	Amenity Evaluation Total	99
STEM Total Evaluation		
	Notable Evaluation Total	15
	STEM Total	207







Classification

Address

Potential

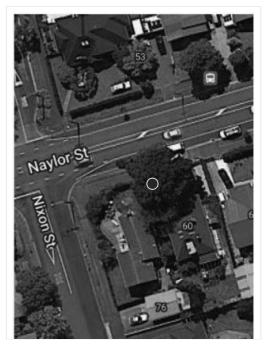
76 Nixon Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	29/03/22
Tree Species	Fraxinus angustifolia subsp. oxycarpa
Age Class	Mature
Height	18.5
CSR	8.4
Girth	2.4
RPZ	9.171974522
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 37 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Agathis australis
Age Class	Mature
Height	16
CSR	3.2
Girth	1.54
RPZ	5.885350318
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Classification

Potential

Address 14 Whyte Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	29/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	18
CSR	8
Girth	4.35
RPZ	16.62420382
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 45 Campbell Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Agathis australis
Age Class	Semi-Mature
Height	16
CSR	3
Girth	1.41
RPZ	5.388535032
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Excellent	27
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	93
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address

147–163 Knighton Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Sequoia sempervirens
Age Class	Mature
Height	21.8
CSR	8
Girth	5.15
RPZ	19.68152866
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Potential

Address 27 Dawson Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	28/03/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Mature
Height	29
CSR	8
Girth	1.12
RPZ	4.280254777
Ownership	Private
Structure	Poor
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Potential

Address 9 Taniwha Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	1/04/22
Tree Species	Alnus glutinosa
Tree Species	Allius glutinosa
Age Class	Semi-Mature
Height	16
CSR	6.5
Girth	1.5
RPZ	5.732484076
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

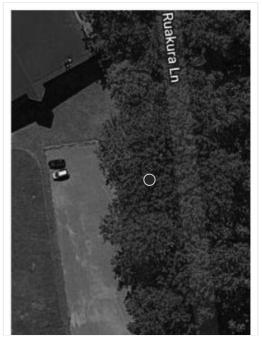
Address 9 Melody Lane Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	16/03/22
Tree Species	Platanus x hispanica 'Acerifolia'
Age Class	Mature
Height	31.2
CSR	14.6
Girth	3.45
RPZ	13.18471338
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Good	15
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 13 Mainstreet Place Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	20
CSR	12
Girth	3.4
RPZ	12.99363057
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Major	27
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address

89A–109 Silverdale Road Silverdale Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Quercus palustris
Age Class	Semi-Mature
Height	21
CSR	10.7
Girth	1.99
RPZ	7.605095541
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Address

Potential

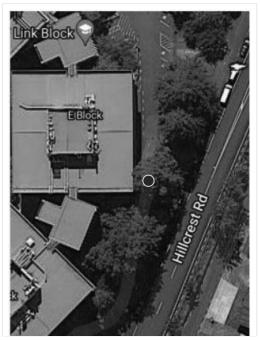
115 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Taxodium distichum
Age Class	Mature
Height	23.5
CSR	8.6
Girth	2.51
RPZ	9.592356688
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Potential

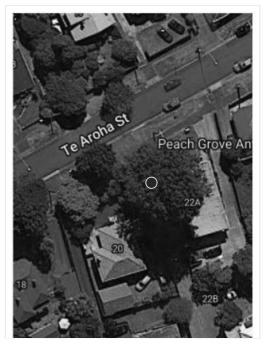
Address 22B Te Aroha Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	25/03/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	32
CSR	12.8
Girth	8.1
RPZ	30.95541401
Ownership	Road Reserve
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	93
STEM Total Evaluation		
	Notable Evaluation Total	
	STEM Total	168





Classification

Potential

Address 301 River Road Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	11/03/22
Tree Species	Agathis australis
Age Class	Mature
Height	21
CSR	6
Girth	2.2
RPZ	8.407643312
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification

Potential

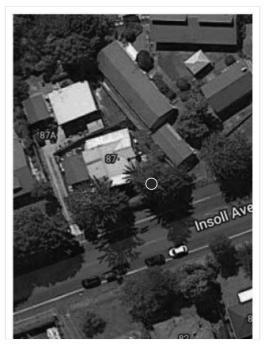
Address 87 Insoll Avenue Enderley Hamilton Waikato 3214 NZ

Assessment Details

Date	6/04/22
Tree Species	Araucaria heterophylla
Age Class	Semi-Mature
Height	22.2
CSR	7
Girth	2
RPZ	7.643312102
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162





Classification

Potential

Address 34 Argyle Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Pseudotsuga menziesi
Age Class	Semi-Mature
Height	22.6
CSR	8
Girth	2.29
RPZ	8.751592357
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Potential

Address 9 Nixon Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	10/03/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	25
CSR	14.2
Girth	6
RPZ	22.92993631
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Solitary	27
Role	Major	27
Climate	Major	27
Amenity Evaluation Total		105
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		186





Address

Potential

s 44 East Street Claudelands Hamilton Waikato 3214 NZ

Assessment Details

Date	1/04/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	15
CSR	5
Girth	1.5
RPZ	5.732484076
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
Amenity Evaluation Total		63
STEM Total Evaluation		
	Notable Evaluation Total	
STEM Total		132







Classification

Potential

Address 74 Alfred Street Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Cedrus deodara
Age Class	Semi-Mature
Height	21
CSR	7
Girth	2.1
RPZ	8.025477707
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





Potential

Address 8 Sir Tristram Avenue Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	20/03/22
Tree Species	Sequoia sempervirens
Age Class	Semi-Mature
Height	17
CSR	7.4
Girth	3.18
RPZ	12.15286624
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Moderate	9
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		156





Classification

Potential

Address 2 Campbell Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Quercus robur
Age Class	Semi-Mature
Height	18
CSR	9
Girth	2.19
RPZ	8.369426752
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Classification

Potential

Address 11 Hardley Street Whitiora Hamilton Waikato 3200 NZ

Assessment Details

Date	31/03/22
Tree Species	Ulmus minor
Age Class	Mature
Height	19
CSR	9.6
Girth	2.69
RPZ	10.28025478
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	69
STEM Total Evaluation		
	Notable Evaluation Total	27
	STEM Total	159







Potential

Address 181 Massey Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Dacrydium cupressinum
Age Class	Mature
Height	15
CSR	6
Girth	1.94
RPZ	7.414012739
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Very Good	21
Occurance	Common	9
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156







Classification

Potential

Address 921 Te Rapa Road Northgate Hamilton Waikato 3200 NZ

Assessment Details

Date	4/04/22
Tree Species	Tilia x europaea
Age Class	Mature
Height	15
CSR	7.5
Girth	2.34
RPZ	8.942675159
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	168





Classification

Potential

Address 163 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Afrocarpus falcatus
Age Class	Mature
Height	13.2
CSR	7
Girth	2.38
RPZ	9.095541401
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	57
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	126





Classification

Potential

Address 13 Mainstreet Place Te Rapa Hamilton Waikato 3200 NZ

Assessment Details

Date	1/04/22
Tree Species	Quercus robur
Age Class	Mature
Height	24
CSR	15
Girth	3.4
RPZ	12.99363057
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Very Good	21
Function	Significant	21
Age Years	80 - 99	21
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	27+	27
Visibility	0.5	3
Proximity	Group 3+	21
Role	Major	27
Climate	Significant	21
Amenity Evaluation Total		99
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 7 Rhode Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	29/03/22
Tree Species	Casuarina cunninghamiana
Age Class	Mature
Height	25
CSR	8.2
Girth	3.45
RPZ	13.18471338
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
STEM Total		168





Classification

Potential

Address

181 Ruakura Road Ruakura Waikato Waikato 3216 NZ

Assessment Details

Date	18/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	21.5
CSR	11.5
Girth	3.33
RPZ	12.72611465
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 159 Silverdale Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Dacrydium cupressinum
Age Class	Semi-Mature
Height	18
CSR	6
Girth	2.34
RPZ	8.942675159
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	63
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		69
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 6B Frances Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	7/04/22
Tree Species	Cupressus sp.
Age Class	Semi-Mature
Height	14.1
CSR	5
Girth	1.96
RPZ	7.49044586
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Rare	21
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	Sep-14	9
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Moderate	9
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 2 Salmond Place Dinsdale Hamilton Waikato 3204 NZ

Assessment Details

Date	30/03/22
Tree Species	Agathis australis
Age Class	Semi-Mature
Height	16
CSR	3
Girth	1.25
RPZ	4.777070064
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	81
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Important	15
Climate	Moderate	9
	Amenity Evaluation Total	63
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 3 Pollock Drive Chartwell Hamilton Waikato 3210 NZ

Assessment Details

Date	7/04/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Mature
Height	15.3
CSR	12.6
Girth	3.3
RPZ	12.61146497
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity	Evaluation	
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address

1331 Victoria Street Beerescourt Hamilton Waikato 3200 NZ

Assessment Details

Date	6/04/22
Tree Species	Thuja plicata
Age Class	Mature
Height	15
CSR	5
Girth	2.88
RPZ	11.00636943
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Some	9
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	63
STEM Amenity	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Important	15
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address 20 Hillcrest Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Agathis australis
Age Class	Mature
Height	19
CSR	5
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity I	Evaluation	
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification

Potential

Address

221 Peacockes Road Tamahere Waikato Waikato 3206 NZ

Assessment Details

Date	15/03/22
Tree Species	Quercus robur
Age Class	Mature
Height	28.1
CSR	15.4
Girth	4.34
RPZ	16.58598726
Ownership	Private
Structure	Fair
Canopy Shape	Poor

Form	Moderate	9
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	69
STEM Amenity	Evaluation	
Stature	27+	27
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
Amenity Evaluation Total		87
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Potential

Address 194 Massey Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	19/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	15
CSR	8.6
Girth	2.91
RPZ	11.12101911
Ownership	Private
Structure	Good
Canopy Shape	Fair

Form	Moderate	9
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Classification

Potential

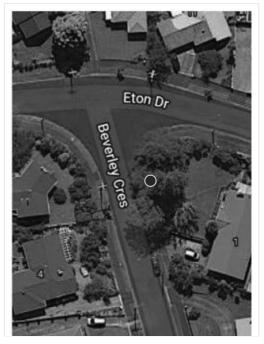
Address 1 Beverley Crescent Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	6/04/22
Tree Species	Cedrus deodara
Age Class	Semi-Mature
Height	18
CSR	8
Girth	1.8
RPZ	6.878980892
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Very Good	21
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	75
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	





Classification	Potential

Address Ruakura Waikato Waikato 3214 NZ

Assessment Details

Date	22/03/22
Tree Species	Dacrycarpus dacrydioides
Age Class	Mature
Height	21
CSR	6
Girth	2.73
RPZ	10.43312102
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	69
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	144





Classification

Potential

Address 5B Rothbrook Street Hamilton East Hamilton Waikato 3216 NZ

Assessment Details

Date	14/03/22
Tree Species	Podocarpus totara
Age Class	Mature
Height	21
CSR	6
Girth	2.8
RPZ	10.70063694
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Common	9
Vigour	Good	15
Function	Important	15
Age Years	80 - 99	21
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
Amenity Evaluation Total		81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Potential

Address

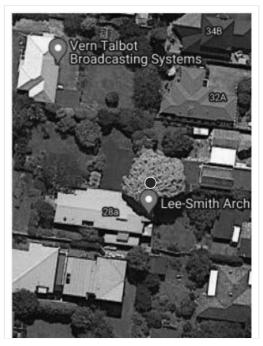
28A Horne Street Hamilton Hamilton Waikato 3204 NZ

Assessment Details

Date	6/04/22
Tree Species	Ulmus glabra 'Lutescens'
Age Class	Semi-Mature
Height	15
CSR	6
Girth	2.25
RPZ	8.598726115
Ownership	Private
Structure	Fair
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	20 - 39	9
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Solitary	27
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	27
	STEM Total	183





Potential

Address 20A Helena Road Hillcrest Hamilton Waikato 3216 NZ

Assessment Details

Date	5/04/22
Tree Species	Cupressus macrocarpa
Age Class	Mature
Height	22.7
CSR	14.7
Girth	12.63
RPZ	48.26751592
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	81
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 10+	15
Role	Significant	21
Climate	Significant	21
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	162







Address

Potential

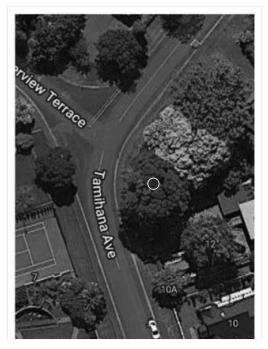
s 10A Tamihana Avenue Fairfield Hamilton Waikato 3214 NZ

Assessment Details

Date	4/04/22
Tree Species	Liriodendron tulipifera
Age Class	Mature
Height	21.4
CSR	10.8
Girth	2.7
RPZ	10.31847134
Ownership	Private
Structure	Good
Canopy Shape	Good

Form	Good	15
Occurance	Infrequent	15
Vigour	Good	15
Function	Important	15
Age Years	40 - 79	15
	Condition Evaluation Total	75
STEM Amenity Evaluation		
Stature	21 - 26	21
Visibility	0.5	3
Proximity	Group 3+	21
Role	Significant	21
Climate	Important	15
	Amenity Evaluation Total	81
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	156





Potential

Address 194 Massey Street Frankton Hamilton Waikato 3204 NZ

Assessment Details

Date	19/03/22
Tree Species	Thuja plicata
Age Class	Mature
Height	15
CSR	4.5
Girth	2.51
RPZ	9.592356688
Ownership	Private
Structure	Fair
Canopy Shape	Fair

Form	Good	15
Occurance	Infrequent	15
Vigour	Very Good	21
Function	Significant	21
Age Years	40 - 79	15
	Condition Evaluation Total	87
STEM Amenity Evaluation		
Stature	15 - 20	15
Visibility	0.5	3
Proximity	Group 10+	15
Role	Important	15
Climate	Important	15
	Amenity Evaluation Total	
STEM Total Evaluation		
	Notable Evaluation Total	Not Scored
	STEM Total	150





