

STANDARD TREE EVALUATION FORM

Date	08/05/23					
Tree	Mixed European Exotics (4 x Quercus robur, 2 x Ulmus glabra and 1 x Tilia x europaea) Group (G106)					
Address	98 Woodside Road					
Height (m):	Canopy Radius (m):		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	9
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	21
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	21
Subtotal Points						81
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	27
Visibility (km)	0.5	1.0	2.0	4.0	8.0	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						75
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						

Endangered		
		Subtotal Points
		Total Points
		156

Notes:

Reassessment found that this group consists of 7 trees (4 Oaks - *Quercus robur*, 2 Elms - *Ulmus glabra* and 1 Lime - *Tilia x europaea*). Reassessment of the STEM found that the existing score was largely accurate, however, it was considered that the score for climate was too high. With this slight adjustment down, the group now has a score of 156 which remains above the 145-point threshold. It is recommended that the mapping of this group is updated, and the STEM assessment adjusted.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts




Mixed European Exotics at 98 Woodside Road Outram

STANDARD TREE EVALUATION FORM

Date	28/05/98
Tree	Juglans regia
	English Walnut
Address	Duddingston Property - School Road
	North Taieri
	3488/2 (Taieri Historical Society)

CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	15
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	27
Subtotal Points						81

AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	15
Visibility (km)	0.5	1.0	2.0	4.0	8.0	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						57

NOTABLE EVALUATION						
Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature						
• Feature						3
• Form						3
Historic						
• Age 100+						9
• Association						
• Commemoration						
• Remnant						
• Relict						
Scientific						
• Source						
• Rarity						
• Endangered						
Subtotal Points						15
	Total Points					153

..... Horticultural Officer (Trees)

..... Landscape Architect

**Duddingston Property - School Road
North Taieri**



Juglans regia (English Walnut)
28 May 1998

Score - 153

STANDARD TREE EVALUATION FORM

Date	28/05/98
Tree	Quercus robur
	English Oak
Address	Duddingston Property - School Road
	North Taieri
	3488/2 (Taieri Historical Society)

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

AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	15
Visibility (km)	0.5	1.0	2.0	4.0	8.0	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						63

NOTABLE EVALUATION						
Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature						
• Feature						15
• Form						15
Historic						
• Age 100+						
• Association						
• Commemoration						15
• Remnant						
• Relict						
Scientific						
• Source						
• Rarity						
• Endangered						
Subtotal Points						45
	Total Points					183

..... Horticultural Officer (Trees)

..... Landscape Architect

**Duddingston Property - School Road
North Taieri**



***Quercus robur* (English Oak)**
28 May 1998

Score - 183

STANDARD TREE EVALUATION FORM

Date	28/05/98
Tree	Quercus robur (1)
	English Oak
Address	Duddingston Property - School Road
	North Taieri
	3488/2 (Taieri Historical Society)

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

AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	21
Visibility (km)	0.5	1.0	2.0	4.0	8.0	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	15
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						75

NOTABLE EVALUATION						
Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature						
• Feature						9
• Form						9
Historic						
• Age 100+						9
• Association						
• Commemoration						
• Remnant						
• Relict						
Scientific						
• Source						
• Rarity						
• Endangered						
Subtotal Points						27
Total Points						171

..... Horticultural Officer (Trees)

..... Landscape Architect

**Duddingston Property - School Road
North Taieri**



***Quercus robur* (1) (English Oak)
28 May 1998**

Score - 171

STANDARD TREE EVALUATION FORM

Date	5/10/2022					
Tree	Ulmus glabra - Horizontalis (Spreading/Horizontal Elm) TX001					
Address	34 North Road					
Height (m):	Canopy Radius (m):16m		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	21
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	21
Function	Minor	Useful	Important	Significant	Major	21
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	15
Subtotal Points						93
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	15
Visibility (km)	0.5	1.0	2.0	4.0	8.0	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	21
Subtotal Points						87
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	
Total Points	180

Notes:

Landscape Architect: This tree is a highly prominent landmark at the entrance to DNI school. It has significant aesthetic amenity value as a specimen example of this species. It also provides localised shade, which appears to be well used by pupils of the school.

Arborist: This is an exceptional tree. It has a textbook open grown form and is a specimen example of its type. It is in a prominent position and is unlikely to be compromised by future development.

Landscape Architect – Luke McKinlay



Arborist - Mark Roberts



Spreading Elm at 34 North Road

STANDARD TREE EVALUATION FORM

Date	05/10/2022					
Tree	Sequoiadendron giganteum (Redwood) TX002					
Address	27A Riccarton Road East					
Height (m): 28	Canopy Radius (m):		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	15
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	15
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	15
Subtotal Points						81
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	27
Visibility (km)	0.5	1.0	2.0	4.0	8.0	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal Points						81
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	
Total Points	162

Notes:

Landscape Architect: This Redwood is a prominent tree within East Taieri. As a tall, solitary tree with excellent form it is a local landmark.

Arborist: It has an almost text-book form. There are very few emerging specimens (examples) of this species in the urban environment and this one has good vigour and vitality.

Landscape Architect – Luke McKinlay



Arborist - Mark Roberts





Redwood at 27A Riccarton Road East

STANDARD TREE EVALUATION FORM

Date	05/05/23					
Tree	Eucalyptus globulus (individual tree) TX003					
Address	27 Helensburgh Road					
Height (m): ~ 35m	Canopy Radius (m):		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	9
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	21
Function	Minor	Useful	Important	Significant	Major	15
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	21
Subtotal Points						87
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	27
Visibility (km)	0.5	1.0	2.0	4.0	8.0	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	9
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						75
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	
Total Points	162

Notes:

A very large Eucalyptus globulus that is particularly prominent from nearby parts of Helensburgh. Located in a stand of smaller, most likely, self-sown trees. The STEM evaluation exceeds the 145-point threshold. It is recommended that this tree is considered for inclusion on the schedule.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts




Eucalyptus at 27 Helensburgh Road

STANDARD TREE EVALUATION FORM

Date	5/10/2022					
Tree	Eucalyptus Sp. TX004					
Address	21 Driver Street					
Height (m): 25m	Canopy Radius (m):		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	15
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	15
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	15
Subtotal Points						75
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	21
Visibility (km)	0.5	1.0	2.0	4.0	8.0	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						81
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	
Total Points	156

Notes:

Landscape Architect: A large, solitary tree with good form. Whilst not highly prominent from the immediate surrounding streetscape, it is visible from a relatively wide surrounding area, including the approach to Long Beach on Mihiwaka Road.

Arborist: It is in a sheltered position and has an almost text-book open grown form. This tree is unlikely to be compromised by future development and has space to develop into an exceptional tree.

Landscape Architect – Luke McKinlay



Arborist - Mark Roberts




Eucalyptus Spp. (Southern tree) at 21 Driver Street

STANDARD TREE EVALUATION FORM

Date	22/09/2022					
Tree	Metrosiderous umbellata (Rātā) TX005					
Address	6 Gamma St					
Height (m): 11	Canopy Radius (m):		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	15
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	15
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	21
Subtotal Points						81
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	9
Visibility (km)	0.5	1.0	2.0	4.0	8.0	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						69
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	
Total Points	150

Notes:

Landscape Architect: The large, rounded canopy of this tree is a highly prominent neighbourhood landmark. Southern Rātā of this size are uncommon in suburban areas. It forms a striking natural counterpoint adjacent to the bowling green.

Arborist: It has an almost text-book open grown form. There is an association with the tree and the community (Roslyn Bowling Club). It is a relatively uncommon example of a native tree what was once common in surrounding area.

Landscape Architect – Luke McKinlay



Arborist - Mark Roberts




Rātā at 6 Gamma Street

STANDARD TREE EVALUATION FORM

Date	07/10/2022					
Tree	Quercus (Oak) TX006					
Address	44A Elliot Street					
Height (m): 10m	Canopy Radius (m):		Diameter (m) @ 1.2m:			
CONDITION EVALUATION						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	15
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	3
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	21
Function	Minor	Useful	Important	Significant	Major	15
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	21
Subtotal Points						75
AMENITY EVALUATION						
Points	3	9	15	21	27	Score
Stature (m)	3-8	9-14	15-20	21-26	27+	9
Visibility (km)	0.5	1.0	2.0	4.0	8.0	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						75
NOTABLE EVALUATION						
Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature						
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	
Total Points	150

Notes:

Landscape Architect: The dome-like canopy of this oak is prominent from a wide surrounding area, particularly in spring, when its leaves have a characteristic bright lime-green colour. As a solitary tree with an association with the St Michael and All Angels Church and hall, it is a local landmark.

Arborist: It is in a sheltered position and has an almost text-book open grown form. There is an association with the tree and the church (St Michael and All Angels) and the local community.

Landscape Architect – Luke McKinlay



Arborist - Mark Roberts




Oak at 44A Elliot Street