

STANDARD TREE EVALUATION FORM

Date	05/05/23					
Tree	Eucalyptus globulus (group) G015					
Address	11 Bellevue Place					
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	9
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	9
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	15
Subtotal Points						57
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	21
Role	Minor	Moderate	Important	Significant	Major	9
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	132

Notes:

Six Eucalyptus globulus are present on this site to the south of the dwelling. Reassessment of this group found that it no longer meets the threshold for inclusion on the schedule. The condition component of the STEM assessment was downgraded due to poor form and reduced function. One of the trees was found to be dead. The amenity evaluation was downgraded from important to moderate for both the role and climate criteria. The reassessed STEM evaluation reached a total of only 132, which is below the 145-point threshold. It is recommended that this group is removed from the schedule.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts




Eucalyptus at 11 Bellevue Place

STANDARD TREE EVALUATION FORM

Date	05/05/23					
Tree	Oak (Quercus robur) – Group (G018)					
Address	35 Braeside					
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+	27
Subtotal Points						87
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	21
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Subtotal Points						63
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:

A very old row of oaks that is prominent from the immediate surrounding area. There are eight trees closely spaced along the street boundary, near the house. A ninth tree, at the eastern end of the row, is located behind the garage on this site. It is unclear if this ninth tree is on the subject site or in the road reserve. The amenity evaluation from the 2001 STEM assessment has been downgraded from important to moderate for both the role and climate criteria. The reassessed STEM evaluation reaches a total of 150, which is above the 145-point threshold. It is recommended that this group is retained on the schedule. It is noted that this assessment applies regardless of whether the ninth tree in the row is included in the group, or not.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts






Oak group at 35 Braeside Mosgiel

STANDARD TREE EVALUATION FORM

Date	08/05/23					
Tree	Macrocarpa/Pine (group) G033					
Address	Dalziel 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	27
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	27
Subtotal Points						93
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	9
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	3					3
Feature						
Form						
Historic						
Age 100+						
Association						
Commemoration						
Remnant						
Relict						
Scientific						
Source						
Rarity						
Endangered						

Subtotal Points	3
Total Points	183

Notes:

No change to 2001 STEM assessment.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts





Macrocarpa/Pine trees along Dalziel Road

STANDARD TREE EVALUATION FORM

Date	08/05/23					
Tree	Eucalyptus globulus (group) G054					
Address	1711 Highcliff 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	9
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	9
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	9
Age (Yr)	10 Yrs+	20 Yrs +	40 Yrs +	80 Yrs +	100 Yrs+	21
Subtotal Points						63
AMENITY EVALUATION						
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	15
Role	Minor	Moderate	Important	Significant	Major	9
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	138

Notes:

Reassessment of this group found that it no longer meets the threshold for inclusion on the schedule. Only three Eucalyptus globulus trees are present along the Highcliff Road boundary of the site. The condition component of the STEM assessment was downgraded due to poor form and reduced function. The amenity evaluation was downgraded to *moderate* for both the role and climate criteria. It was considered that the additional notable evaluation point related to this small stand of trees was unwarranted based on the re-evaluation. The reassessed STEM reached a total of only 138 which is below the 145-point threshold. It is recommended that this group is removed from the schedule.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts




Eucalyptus at 1711 Highcliff Road

STANDARD TREE EVALUATION FORM

Date	05/05/23					
Tree	Sequoia sempervirens (group) G073					
Address	1-73 Buccleugh Street					
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	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	15
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+	27
Subtotal Points						99
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	21
Climate	Minor	Moderate	Important	Significant	Major	15
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	186

Notes:

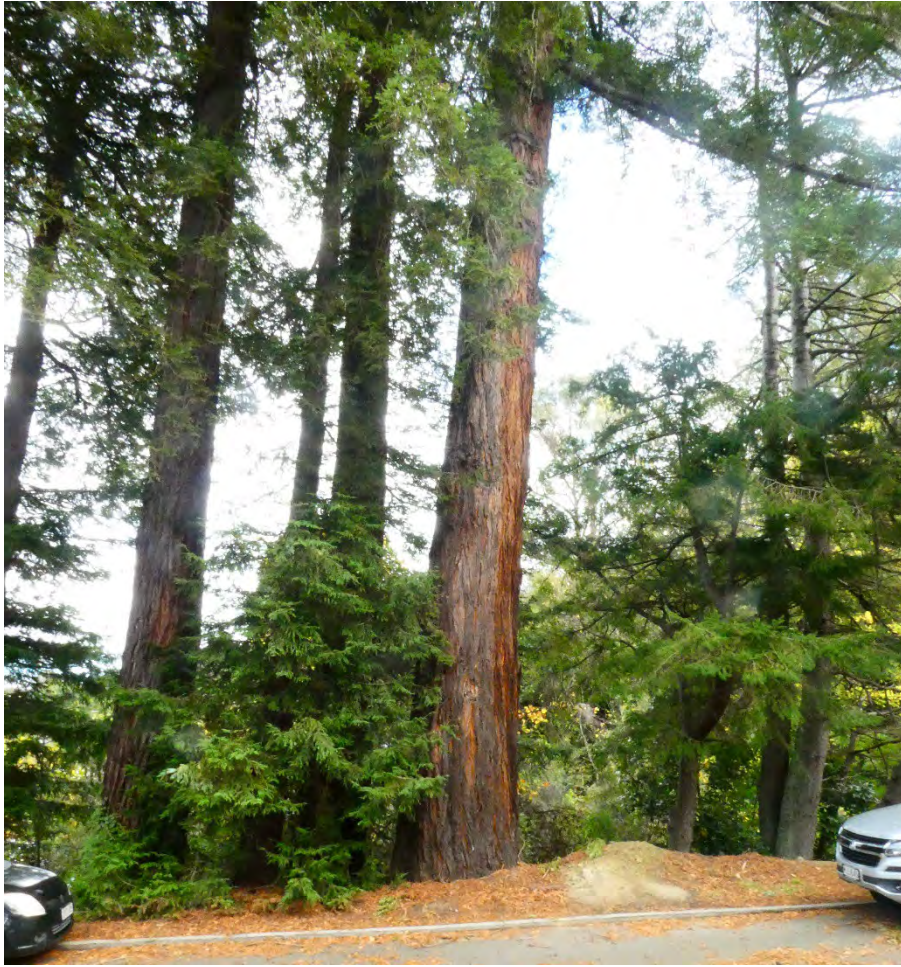
There are 10 trees in this group, rather than 13 as recorded in the 2001 STEM assessment. All the trees in the group are *Sequoia sempervirens*. The existing STEM scoring appears reasonable. It is recommended that the mapping of this group is updated, but no change to the STEM assessment is required.

Landscape Architect – Luke McKinlay



Arborist – Mark Roberts



Sequoia (group) at 1-73 Buccleugh Street