Fuscospora solandri, Fuscospora fusca and Lophozonia menziesii (Synonom: Nothofagus solandri, N. fusca, N. menziesii)

Black Beech, Red Beech and Silver Beech - Native

Location: St Johns "Green Belt" between Bell St and Victoria
Avenue

STEM Score: 180

Assessed by: Marc Higgie, Consultant Arborist, 12 November 2013

History:

None known at this stage.

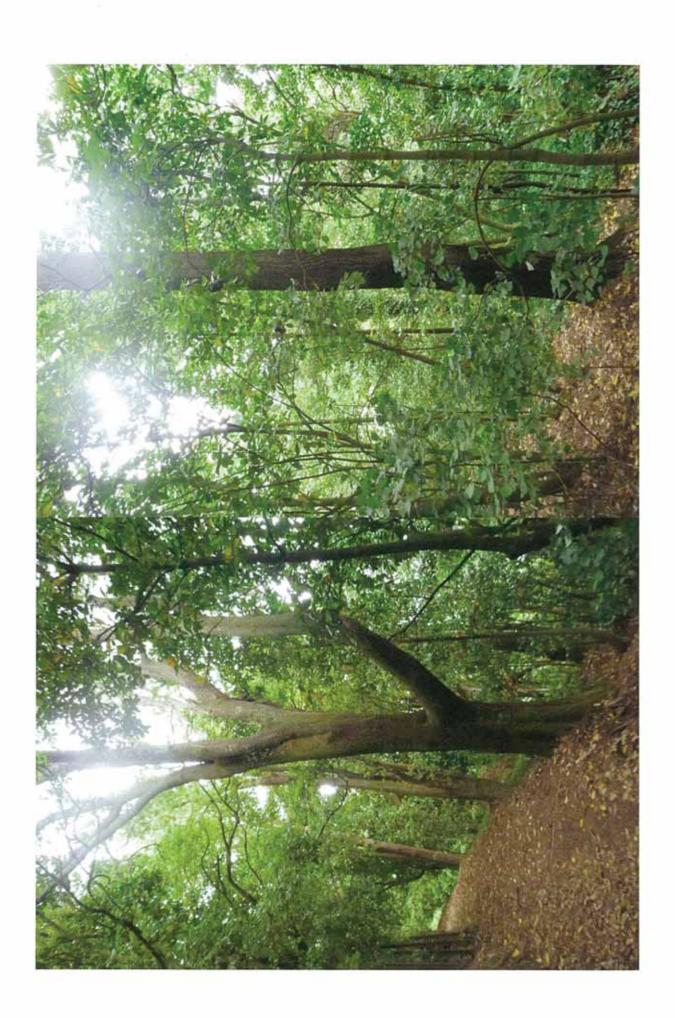
- There are approximately 23 mature trees of varying size, form and structure. There are three NZ Beech species growing in this planting.
- A more detailed assessment would be required to I.D. and map each tree.
- The genus Nothofagus recently had a splitting of its species and all New Zealand Nothofagus have been renamed with new genus epithets
- They are impressive trees and spread out through a mix of native and exotic mature trees.
- · There were no regeneration of the trees noted.
- Some major failures were visible and one tree had recently been uprooted.
- It is a wonderful environment for them with plenty of room to grow.
- · A number of other natives are of impressive size and form.

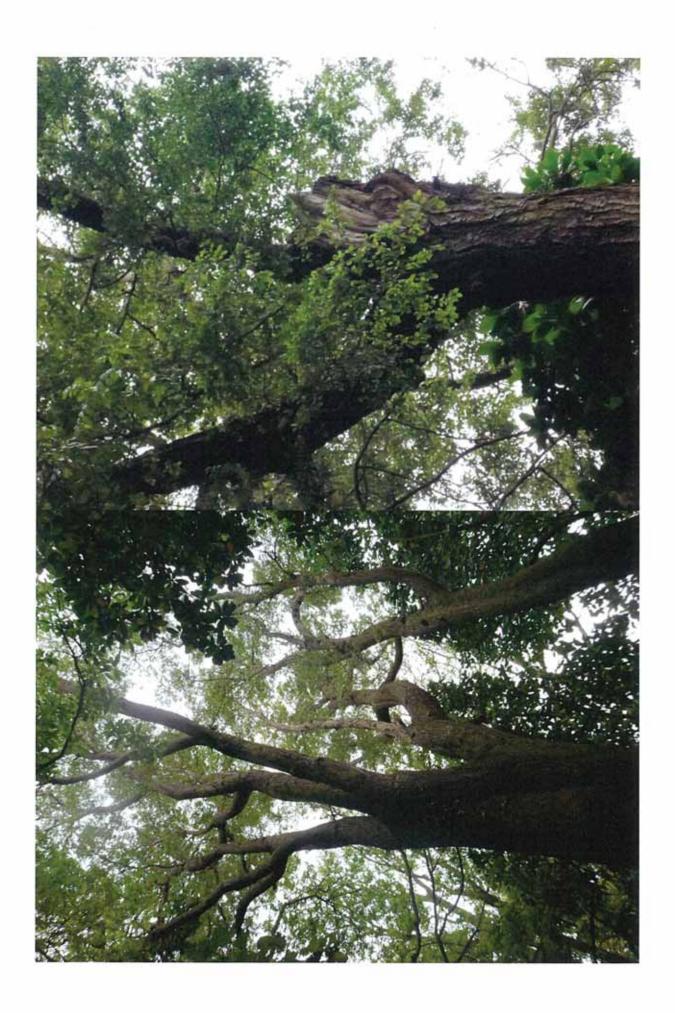


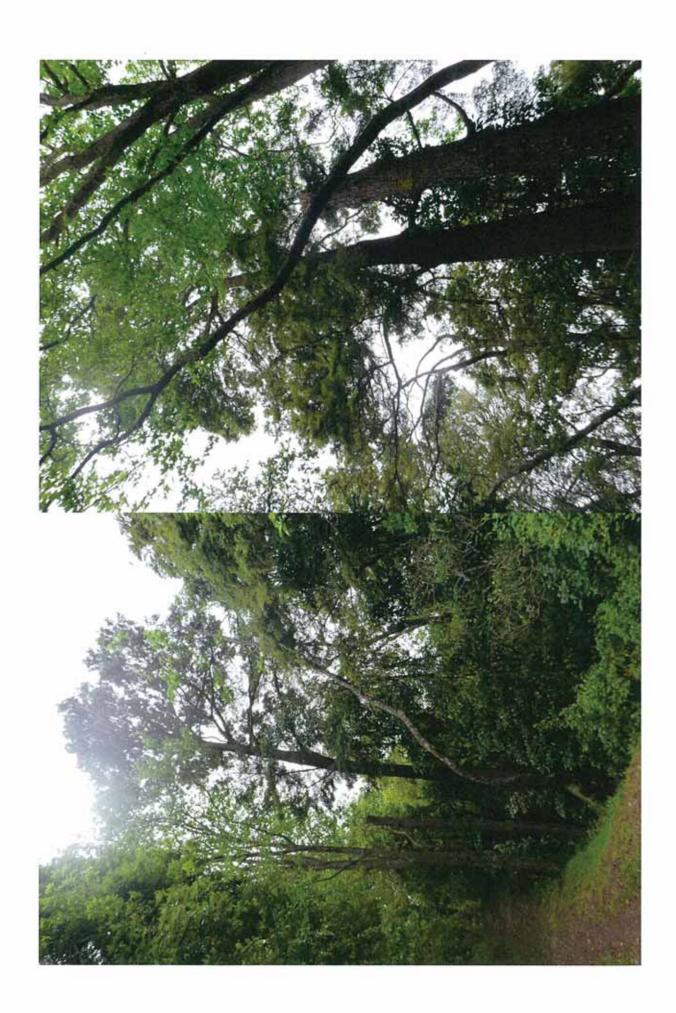
Noth olagus solandri, fusca & 12.11.13 Condition Evaluation menties:								
Points	3	9	15	21	27	Score		
Form	Poor	Moderate	Good	Very good	Specimen	21		
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	21		
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15		
Function	Minor	Useful	Important	Significant	Major	127		
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100угз. +	27		
Subtotal Points						111		

Amenity Evaluation							
Points	3	9	15	21	27	Score	
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21	
Visibility (km)	0.5	1.0	2.0	4.0	8.0	3	
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	3	
Role	Minor	Moderate	Important	Significant	Major	15	
Climate '	Minor	Moderate	Important	Significant	Major	9	
Subtotal Points						51	

Notable Evalu	uation				••	
Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature • Feature		_055700				3 9
• Form						39
Historic • Age 100+						,
 Association 						
Commemora	tion					
Remnant						
Relict						
Scientific • Source						
• Rarity						
Endangered	V					
Subtotal Points						18
Total Points						180









Eucalyptus occidentalis

Swamp Yate - Exotic

Location: Victoria Park

STEM Score: 237

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

- Originally thought to be only a few specimens in this planting, Colin Ogle and myself identified at least ten trees with more probable.
- There are a few larger, well formed trees but mostly they are smaller and of twisted form.
- This is the only place they are recorded to be in New Zealand.
- BMX track excavations are affecting and undermining the root plates of some trees.

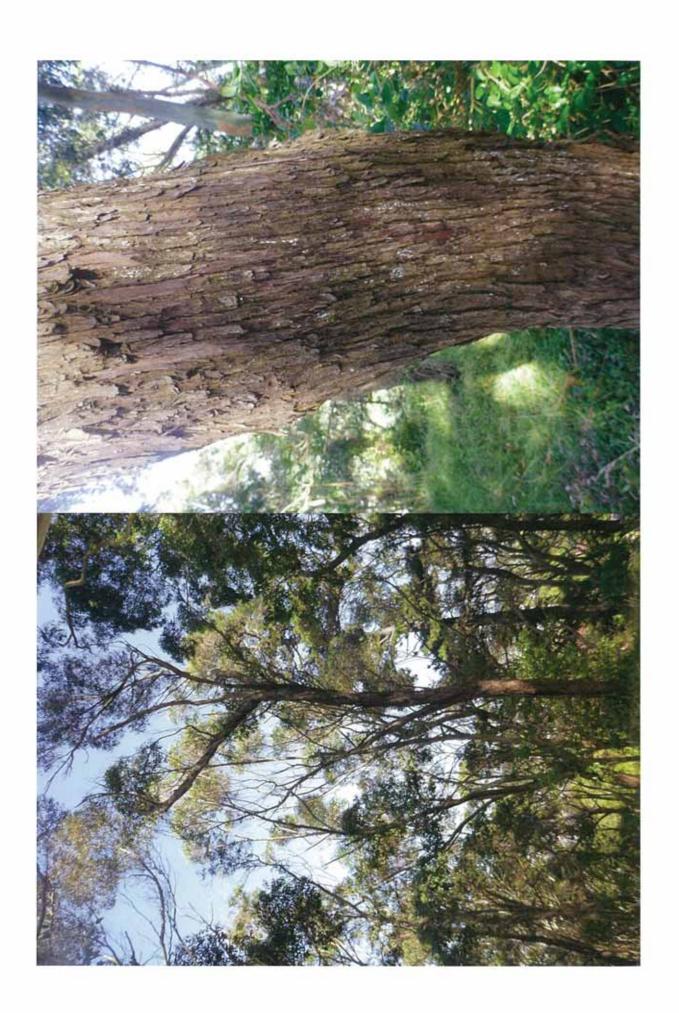
Condition Eval	21.2					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	127
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	ZI
Function	Minor	Useful	Important	Significant	Major	21
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	21
Subtotal Points	·					111

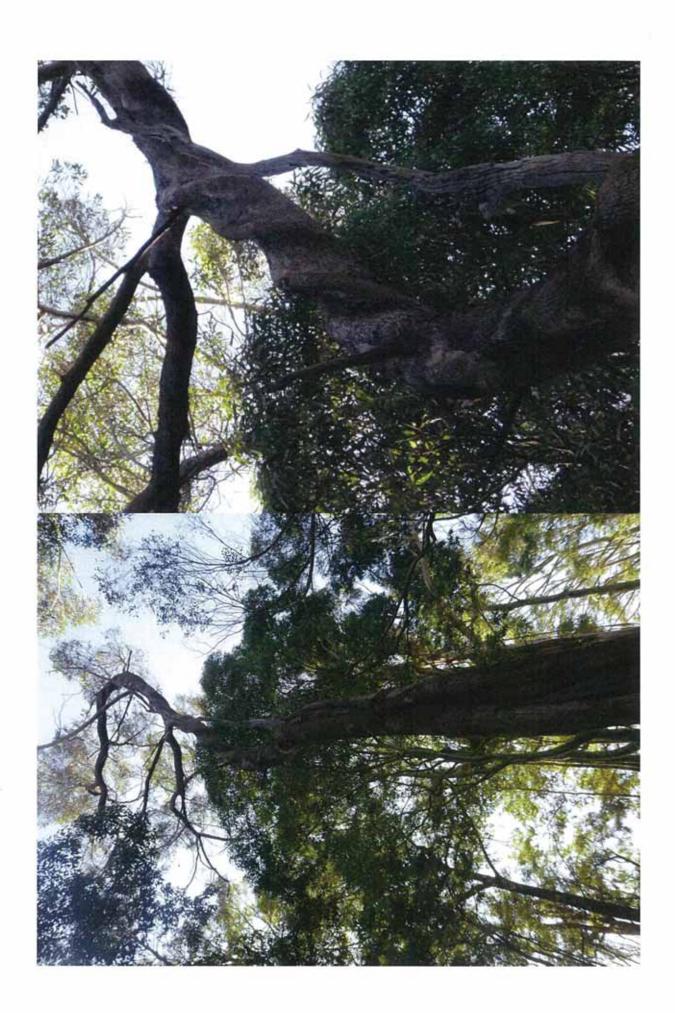
Amenity Evaluation

Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1.0	2.0	4.0	8.0	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	19
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	15
Subtotal Points						63

Notable Evaluation

Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature						
Feature						21
• Form						21
Historic			C. C. M. C			6-1
* Age 100+						
 Association 						
Commemora	tion					
• Remnant						
• Relict						
Scientific						
Source						21
• Rarity						
 Endangered 						
Subtotal Points						63
Total Points						227
						1671





Eucalyptus paniculata

Grey Ironbark - Exotic

Location: Victoria Park

STEM Score: 225

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

- A large grouping of trees spread out and mixed with other Eucalyptus species.
- The trees are of varying size, structure and form but there are some larger, stand-out specimens.
- BMX track excavations will be affecting the root plates of some trees.



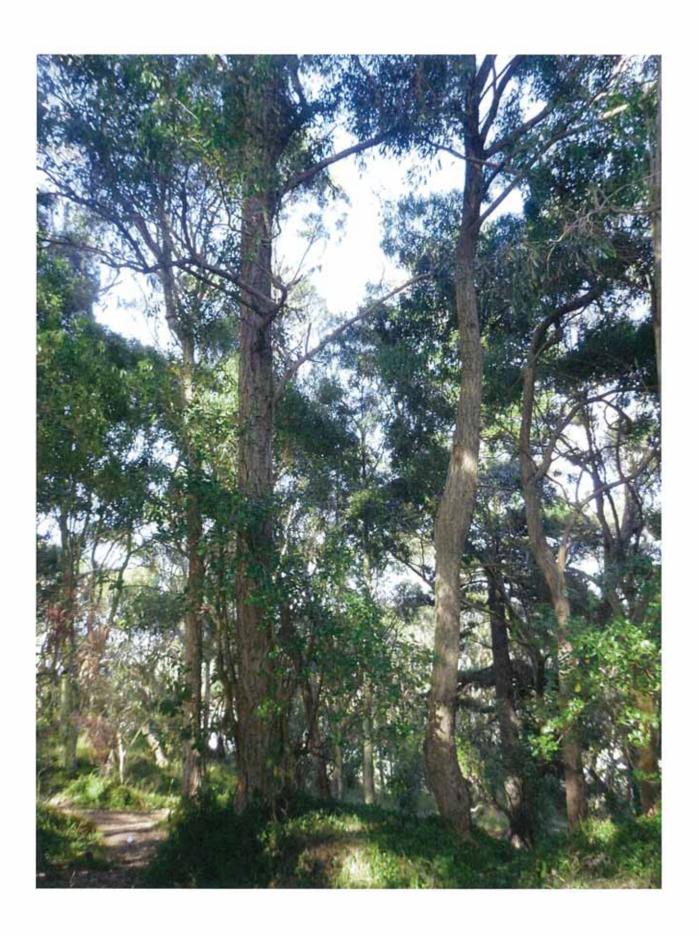
Eucalyphu ?	oniculate	×	number s	preadont.	21.7	.14
Condition Eval	uation					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	21
Function	Minor	Useful	Important	Significant	Major	27
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	21
Subtotal Points						117

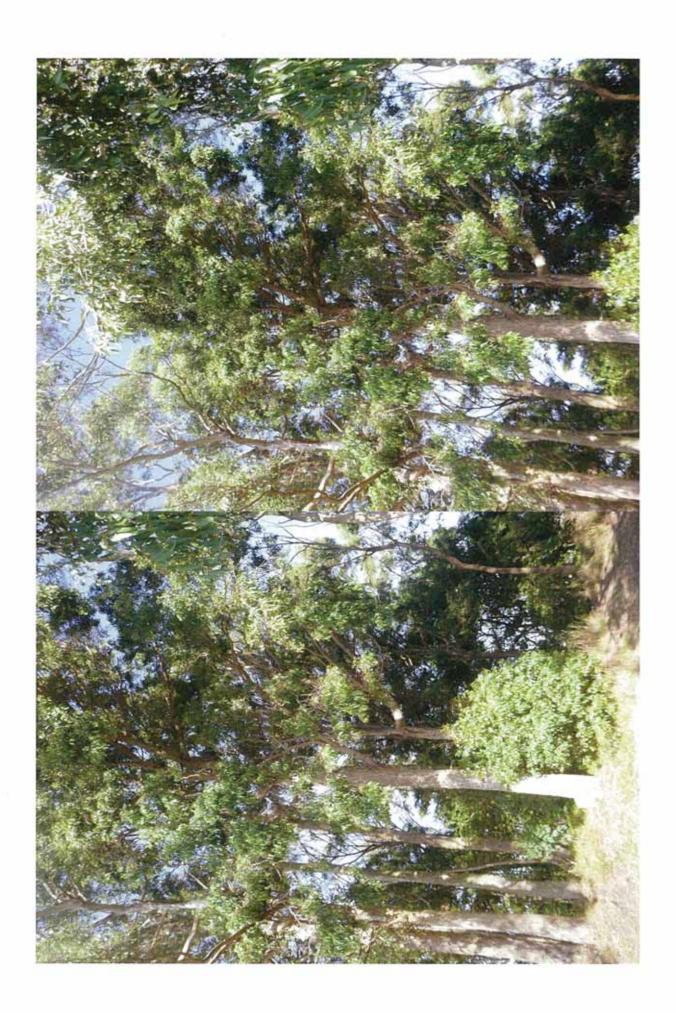
Amenity Evaluation

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1.0	2.0	4.0	8.0	3
Forest	Parkland	Group 10+	Group 3+	Solitary	9
Minor	Moderate	Important	Significant	Major	21
Minor	Moderate	Important	Significant	Major	100
	0.5 Forest Minor	3 to 8 9 to 14 0.5 1.0 Forest Parkland Minor Moderate	3 to 8 9 to 14 15 to 20 05 1.0 2.0 Forest Parkland Group 10+ Minor Moderate Important	3 to 8 9 to 14 15 to 20 21 to 26 0.5 1.0 2.0 4.0 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1.0 2.0 4.0 8.0 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Notable Evaluation

Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature			.,	61	2/	_
• Feature						15
• Form						15
Historic • Age 100+						-13
 Association 						
Commemora	ition					
Remnant						
• Relict						
Scientific • Source						15
• Rarity						- 5
Endangered						
Subtotal Points						45
Total Points						225





Eucalyptus oreades

Blue Mountains Ash - Exotic

Location: Victoria Park

STEM Score: 195

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

Visual Comments:

- · A single specimen of this species for this planting.
- Had had a lot of dieback which has been poorly cut back/removed. Existing branches and new
 epicormic growth has envigorated the tree. The tree could be expected to live for many years yet but
 the chances of it further declining and perishing are just as likely.
- It has a large butt log.
- There is a seam of decay/dead wood running down the trunk, to approximately 5m. There is good response growth and callousing of the wound.

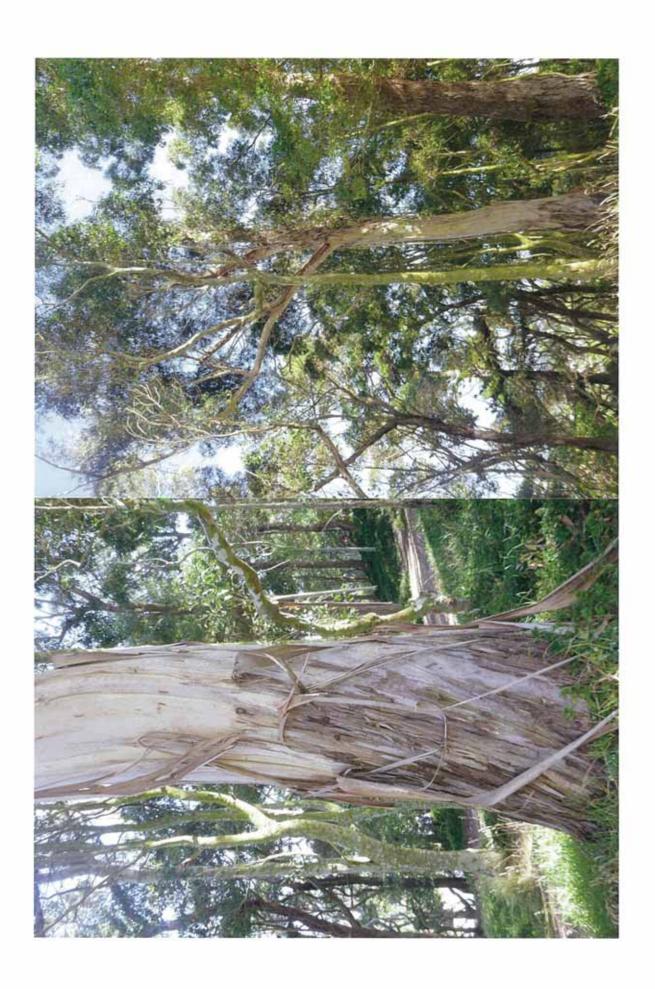
Recommendations:

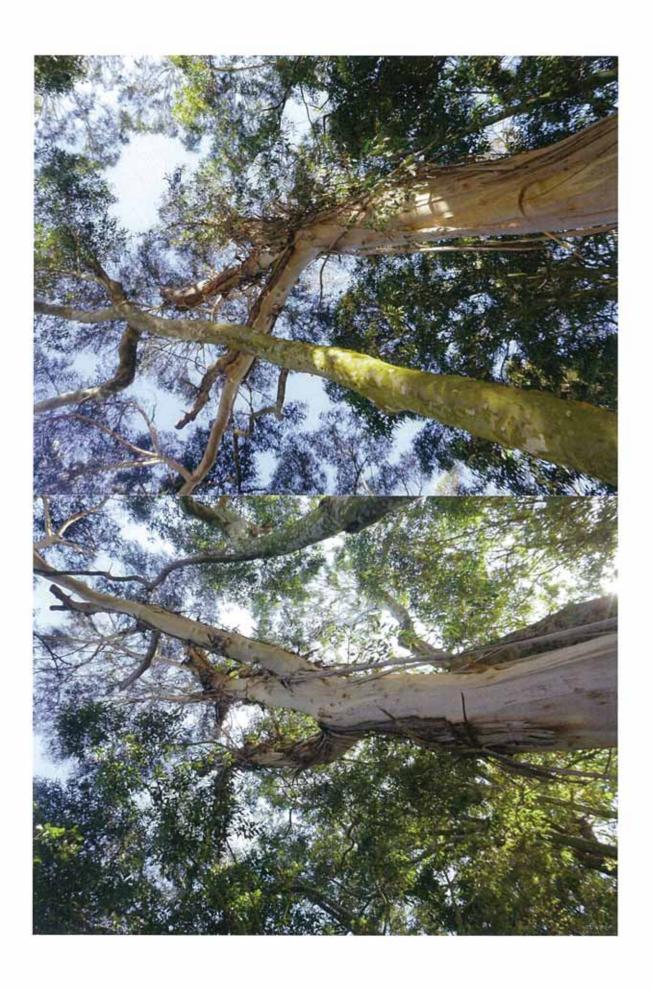
As this is the only tree of this species known around Wanganui and its health and longevity is
questionable, I recommend propagation from seed to ensure the continuation of this species in the
area.

Subtotal Points

Total Points

Curdyphy					21.2.14	
Condition Eval						
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	715
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	77
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10yrs. +	20угз. +	40yrs. +	80yrs. +	100yrs. +	21
Subtotal Points				J-1		93
Amenity Evalu:				623		Desir
20 - 11 - 997g	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	15
Visibility (km)	0.5	1.0	2.0	4.0	8.0	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	1
Role	Minor	Moderate	Important	Significant	Major	9
Climate	Minor	Moderate	Important	Significant	Major	9
Notable Evalua Recognition Points	tion Local 3	District 9	Regional 15	National 21	International 27	Score
* Feature						21
• Form						21
* Age 100+						
 Association 						
 Commemoration 	on					
• Remnant						
Remnant Relict						
• Relict						K
Relict Scientific						15





Corymbia maculata

Spotted Gum - Exotic

Location: Victoria Park

STEM Score: 231

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

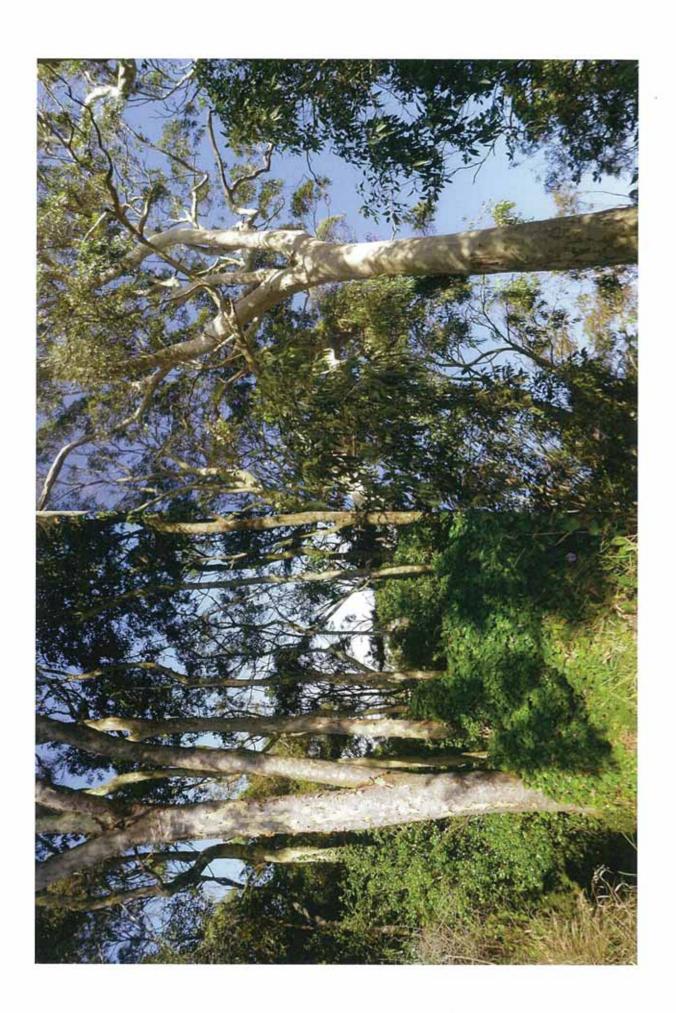
- A large grouping of trees of varying size, form and structure.
- There are at least five larger specimens.
- · All have great health and canopies.
- BMX tracks run very close to some of the trees and excavations will be affecting rootplates.

Total Points

Gucalyph	" Macul	tz.	group?	3	21.7.14	
Condition Eval	uation					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	21
Function	Minor	Useful	Important	Significant	Major	27
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	21
Subtotal Points						117
Amenies Faul						
Amenity Evaluation Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1.0	2.0	4.0	8.0	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	7
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	15
Notable Evalua Recognition Points	tion Local 3	District	Regional	National 21	International	Score
Stature				21	27	-
Feature						15
• Form						15
Historic • Age 100+						13
Association						
Commemoration	on.					
Remnant						
Relict						
Scientific						_
Source						15
• Rarity						-
 Endangered 						
Subtotal Points						14







Eucalyptus sieberi

Silvertop Ash or Black Ash - Exotic

Location: Victoria Park

STEM Score: 153

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

- Two trees near the clubrooms. Upon further investigation, Colin Ogle identified a number of other E. sieberi in the planting.
- The trees vary in size and form with some being suppressed by macrocarpas near the clubrooms.
- Some are at the top of the steep bank and doing an important job of stabilising the bank.
- · There is some stagheading visible.



Encalip	Encaliptus Sieber, XZ breet		rees.	3. 21.2.14		
Condition Eval	uation					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	15
Function	Minor	Useful	Important	Significant	Major	tim
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	41
Subtotal Points						93

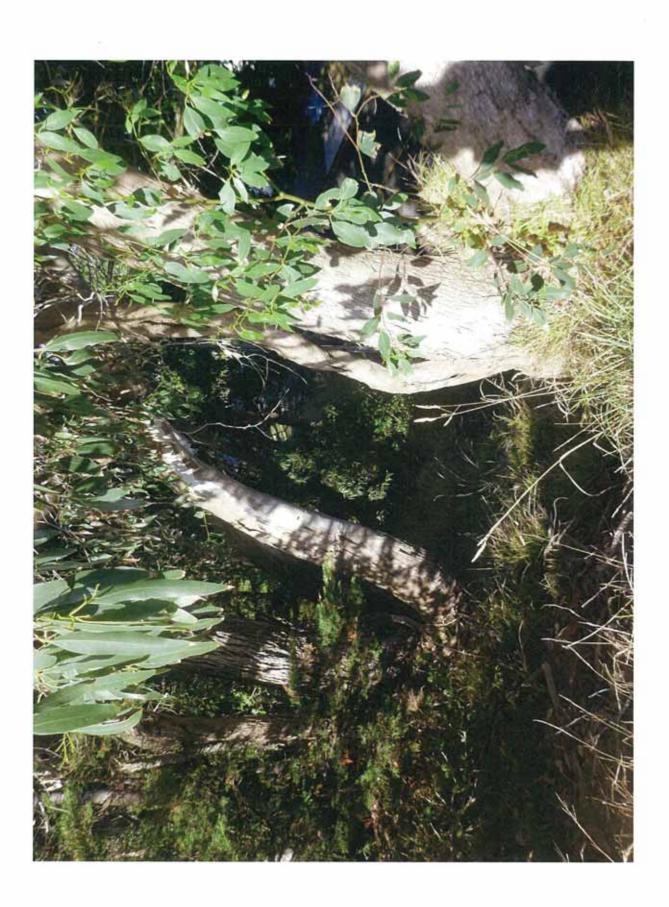
	nity	Carrel		
MIDC	muv	L.V.	ma	non

3	9	15	21	27	Score
3 to 8	9 to 14	15 to 20	21 to 26	27+	15
0.5	1.0	2.0	4.0	8.0	3
Forest	Parkland	Group 10+	Group 3+	Solitary	9
Minor	Moderate	Important	Significant	Major	9
Minor	Moderate	Important	Significant	Major	9
	0.5 Forest Minor	0.5 1.0 Forest Parkland Minor Moderate	3 to 8 9 to 14 15 to 20 0.5 1.0 2.0 Forest Parkland Group 10+ Minor Moderate Important	3 to 8 9 to 14 15 to 20 21 to 26 0.5 1.0 2.0 4.0 Forest Parkland Group 10+ Group 3+ Minor Moderate Important Significant	3 to 8 9 to 14 15 to 20 21 to 26 27+ 0.5 1.0 2.0 4.0 8.0 Forest Parkland Group 10+ Group 3+ Solitary Minor Moderate Important Significant Major

Notable Evaluation

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





Eucalyptus diversicolor

Karri - Exotic

Location: Victoria Park

STEM Score: 237

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

Visual Comments:

- Two known trees; one large and very good specimen with great form and structure, the other tree is almost as tall but more slender.
- · There are some failures visible but otherwise the canopy is very healthy.

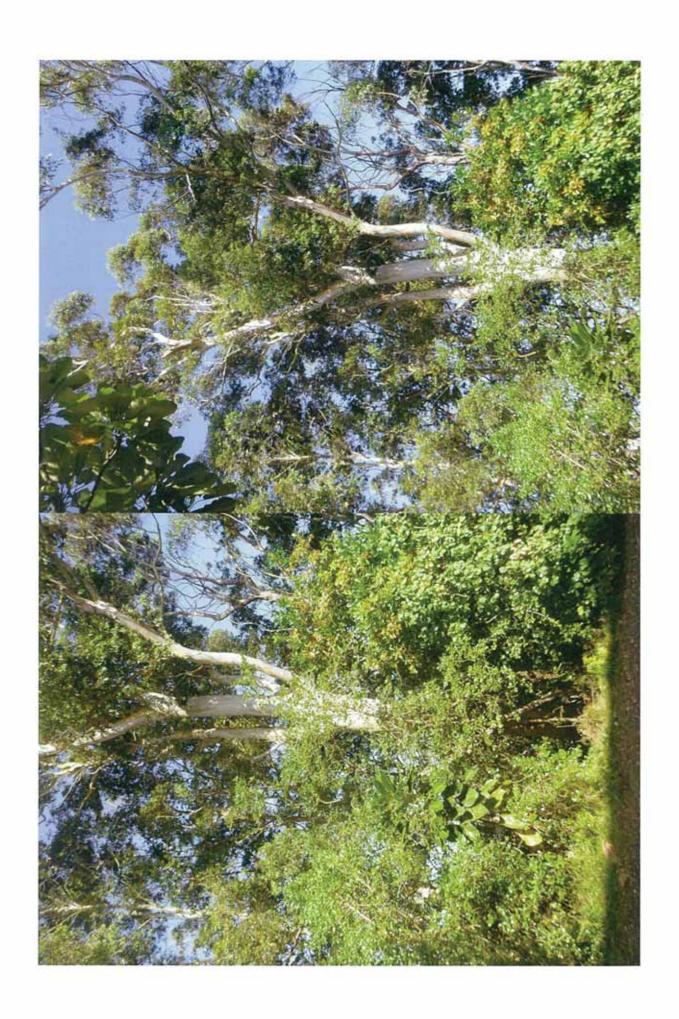
Full Tree Evaluation Score Sheet

Ewalphus	dis	ressid N	42.)	21.2.14	
Condition Eval	uation					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	27
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	21
Function	Minor	Uscful	Important	Significant	Major	27
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	21
Subtotal Points						1123

Amenity Evalu	ation					
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	21
Visibility (km)	0.5	1.0	20	40	8.0	3
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	2
Role	Minor	Moderate	Important	Significant	Major	15
Climate	Minor	Moderate	Important	Significant	Major	15
Subtotal Points						10

Notable Evaluation

Points	3	9	15	21	International 27	Score
Stature • Feature						15
• Form						15
Historic • Age 100+						1.5
 Association 						
Commemora	tion					
Remnant						
• Relict						
Scientific • Source						21
• Rarity						
Endangered						
Subtotal Points						51
Total Points						237





Eucalyptus cladocalyx

Sugar Gum - Exotic

Location: Victoria Park

STEM Score: 219

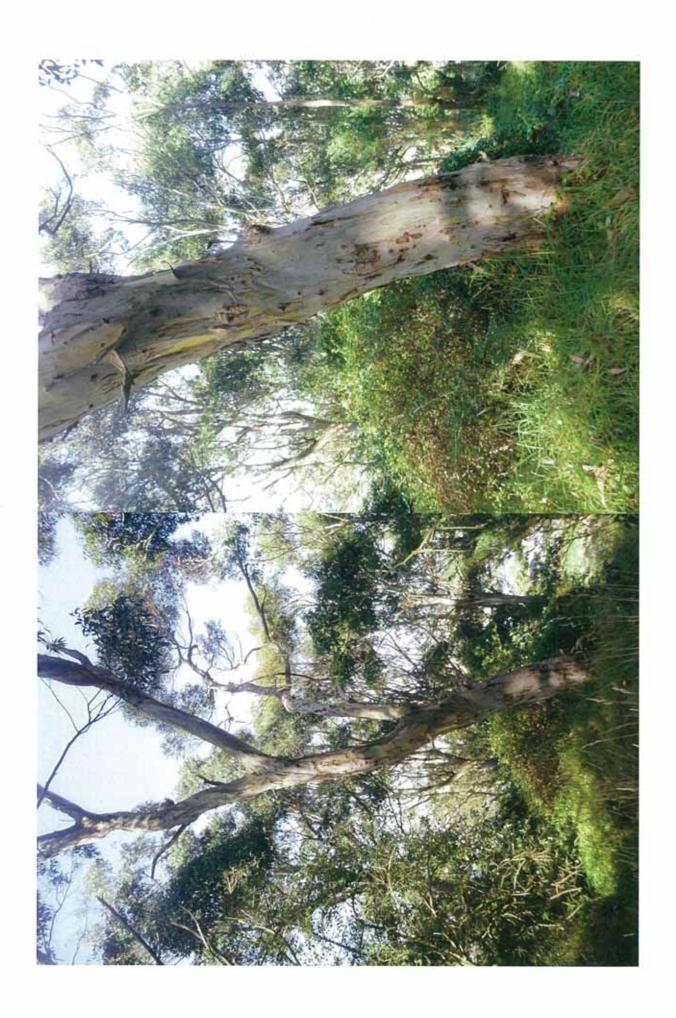
Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

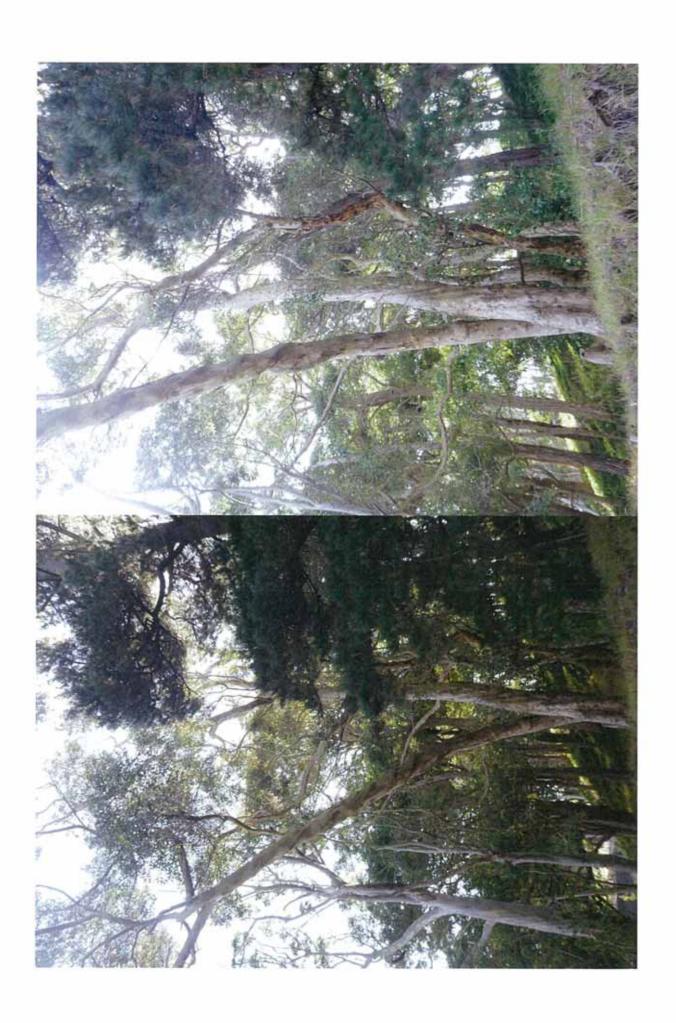
History:

None known at this stage.

- More specimens identified than the two or three originally thought to be there. Some very good specimens present.
- · Some stag heading in some of the trees.
- Only one other mature specimen is known in Wanganui.

Condition Eval	luation y	23	X		21.2.14	
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	21
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	24 15
Function	Minor	Useful	Important	Significant	Major	27
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	21
Subtotal Points						In
Amenity Evalu Points	ation 3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27+	
Visibility (km)	0.5	1.0	20	40	80	15
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	9
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	15
Subtotal Points					il e a caracteria	63
Subtotal Points Notable Evalua Recognition Points	ation Local 3	District	Regional	National	International	63 Score
Notable Evalua	Local		Regional 15	National 21	International 27	Score
Notable Evalua Recognition Points Stature	Local			S-11111		63 Score
Notable Evalua Recognition Points Stature • Feature • Form	Local			S-11111		Score
Notable Evalua Recognition Points Stature • Feature • Form	Local			S-11111		63 Score
Notable Evalua Recognition Points Stature • Feature • Form Historic • Age 100+	Local 3			S-11111		63 Score
Notable Evalua Recognition Points Stature Feature Form Historic Age 100+ Association	Local 3			S-11111		63 Score
Notable Evalua Recognition Points Stature Feature Form Historic Age 100+ Sassociation Commemoratic	Local 3			S-11111		63 Score
Notable Evalua Recognition Points Stature • Feature • Form Historic • Age 100+ • Association • Commemoratic • Remnant	Local 3			S-11111		63 Score 15
Notable Evalua Recognition Points Stature • Feature • Form Historic • Age 100+ • Association • Commemoratic • Remnant • Relict	Local 3			S-11111		63 Score
Notable Evalua Recognition Points Stature Feature Form Historic Age 100+ Commemoratio Remnant Relict Scientific Source	Local 3			S-11111		63 Score 15
Notable Evalua Recognition Points Stature Feature Form Historic Age 100+ Association Commemoratic Remnant Relict Scientific Source Rarity	Local 3			S-11111		63 Score 15





Eucalyptus cypellocarpa

Mountain Grey Gum - Exotic

Location: Victoria Park

STEM Score: 159

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

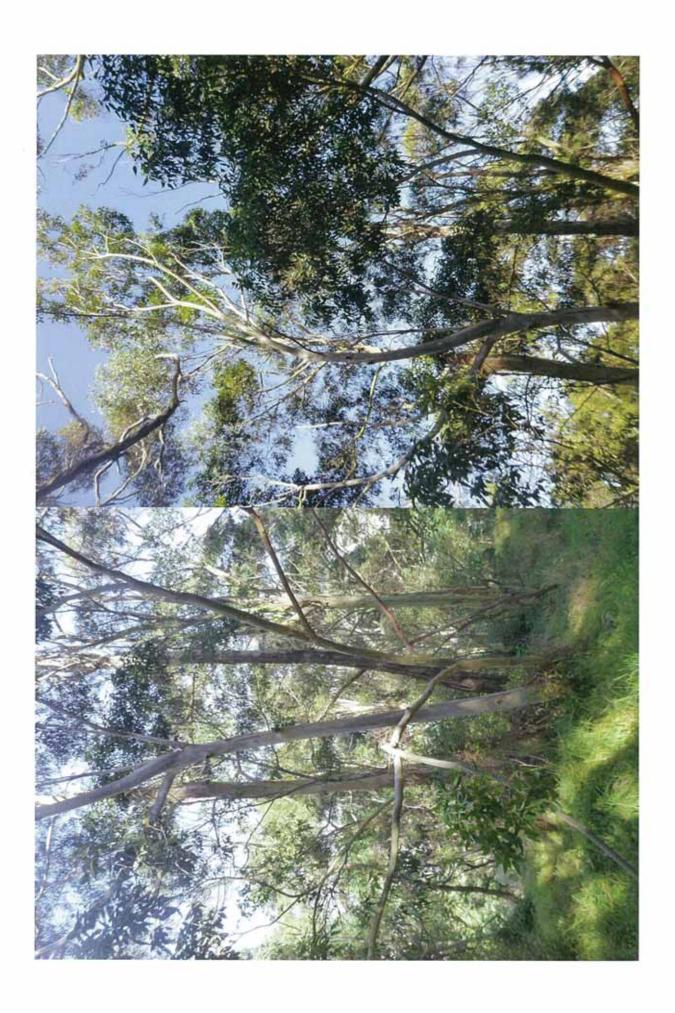
None known at this stage.

- Thought to be one specimen but Colin Ogle identified other specimens from samples collected on 20 February 2014.
- A fairly variable species.
- Very fragrant oils in crushed leaves.
- Smaller trees in this planting but good form. Probably have been coppiced in the past and this is regrowth coming through.



Subtotal Points Total Points

Points 3 9 15 21 27 Score	Condition Eval	gpellocar	PA		21.2.14		
Occurrence Predominant Common Infrequent Rare Very Rare 27 Vigour & Vitality Poor Some Good Very good Excellent 21 Function Minor Useful Important Significant Major 15 Age (yr) 10yrs. + 20yrs. + 40yrs. + 80yrs. + 100yrs. + 21 Subtotal Points Amenity Evaluation Points 3 9 15 21 27 Score Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27+ 9 Visibility (km) 0.5 1.0 2.0 4.0 8.0 3 Proximity Forest Parkland Group 10+ Group 3+ Solitary 9 Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points 3 9 15 21 27 Score Subtotal Points Notable Evaluation Recognition Local District Regional National International Score Points 3 9 15 21 27 Stature Feature Form Hitstoric Age (100+ Age 100+ Association Commonation Remant Rare Very Rare 27 Fermant Rare Very Rare 27 Form Hitstoric Age (100+ Age (100) Feature 15 Fermant Felict Scientifie Fource 15 Form Felict Scientifie		The second secon	9	15	21	27	Score
Occurrence Predominant Common Infrequent Rare Very Rare 27 Vigour & Vitality Poor Some Good Very good Excellent 21 Function Minor Useful Important Significant Major 15 Age (yr) 10yrs. + 20yrs. + 40yrs. + 80yrs. + 100yrs. + 21 Subtotal Points Amenity Evaluation Points 3 9 15 21 27 Score Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27 + 9 Visibility (km) 0.5 1.0 20 40 8.0 3 Proximity Forest Parkland Group 10 + Group 3 + Solitary 9 Role Minor Moderate Important Significant Major 9 Climate , Minor Moderate Important Significant Major 9 Subtotal Points Notable Evaluation Recognition Local District Regional National International Stature Feature Feature Feature Feature Form Historic Age 100 + Association Commemoration Remant Relict Scientifie Source	Form	Poor	Moderate	Good	Very good	Specimen	21
Vigour & Vitality Poor Some Good Very good Excellent 2! Function Minor Useful Important Significant Major 15 Age (yr) 10yrs. + 20yrs. + 40yrs. + 80yrs. + 100yrs. + 24 Subtotal Points Amenity Evaluation Points 3 9 15 21 27 Score Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27 + 9 Visibility (km) 0.5 1.0 2.0 4.0 8.0 3 Proximity Forest Parkland Group 10 + Group 3 + Solitary 9 Role Minor Moderate Important Significant Major 9 Climate , Minor Moderate Important Significant Major 9 Subtotal Points Notable Evaluation Recognition Local District Regional National International Solitary Points 3 9 15 21 27 Score Form Historic Form Historic Form Historic Form Remant Relict Scientific Solitare Folitat Folita	Occurrence	Predominant	Common	Infrequent			
Function Minor Useful Important Significant Major 15 Age (yr) 10yrs. + 20yrs. + 40yrs. + 80yrs. + 100yrs. + 21 Subtotal Points Amenity Evaluation Points 3 9 15 21 27 Score Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27 + 9 Visibility (km) 0.5 1.0 2.0 4.0 8.0 3 Proximity Forest Parkland Group 10 + Group 3 + Solitary 9 Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points 3 9 15 21 27 Notable Evaluation Recognition Local District Regional National International Score 9 Feature • Feature • Form Historic • Age 100 + • Association • Commemoration • Remnant • Relict Scientific • Source	Vigour & Vitality	Poor	Some		Very good		-
Age (yr) 10yrs. + 20yrs. + 40yrs. + 80yrs. + 100yrs. + 21 Subtotal Points 105 Amenity Evaluation Points 3 9 15 21 27 Score Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27+ 9 Visibility (km) 0.5 1.0 20 4.0 8.0 3 Proximity Forest Parkland Group 10+ Group 3+ Solitary 9 Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points 3 9 15 21 27 Notable Evaluation Recognition Local District Regional National International Socre Points 3 9 15 21 27 Stature Feature Feature Feature Form Historic Age 100+ Association Commemoration Remnant Relict Scientific Source	Function	Minor	Useful	Important		Major	
Amenity Evaluation Points 3 9 15 21 27 Score Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27+ 9 Visibility (km) 05 10 20 40 80 3 Proximity Forest Parkland Group 10+ Group 3+ Solitary 9 Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points 39 15 21 27 Notable Evaluation Recognition Local District Regional National International Score Points 3 9 15 21 27 Stature Feature Form Historic Age 100+ Association Remnant Relict Scientific Scientific Source	Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	
Points 3 9 15 21 27 Score	Subtotal Points	_ =====================================					105
Stature (m) 3 to 8 9 to 14 15 to 20 21 to 26 27+ 9						2:	V
Visibility (km) 05 1.0 20 40 8.0 3 Proximity Forest Parkland Group 10+ Group 3+ Solitary 9 Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points 39 Notable Evaluation Recognition Local District Regional National International Score 9 Stature Feature Form Historic Age 100+ Association Commemoration Remnant Remnant Remnant Remnant Remict Scientific Source							-
Proximity Forest Parkland Group 10+ Group 3+ Solitary 9 Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points 39 Notable Evaluation Recognition Local District Regional National International Score Points 3 9 15 21 27 Stature Feature Form Historic Age 100+ Association Commemoration Remnant Reflict Scientific Source							
Role Minor Moderate Important Significant Major 9 Climate Minor Moderate Important Significant Major 9 Subtotal Points Subtotal Points Significant Major 9 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							
Climate Minor Moderate Important Significant Major 9 Subtotal Points 39 Notable Evaluation Recognition Local District Regional National International Score 9 Points 3 9 15 21 27 Stature Feature Form Historic Age 100+ Association Commemoration Recipional National International Score 9 Feature Feature Form Historic Age 100+ Association Commemoration Recipional National International Score 9 Feature Form Historic Age 100+ Association Commemoration Feature Feature Footnumemoration Footnumemoration							
Subtotal Points Subtotal Points Notable Evaluation Recognition Local District Regional National International Score Points 3 9 15 21 27 Stature Form Historic Age 100+ Association Commemoration Remnant Relict Scientific Source		7.111101				Major	
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		Minor	Moderate	Important	Significant	Major	9
Feature Form Historic Age 100+ Association Commemoration Remnant Relict Scientific Source 15	Recognition Points	Local	A 17			10-10-10-10-10-10-10-10-10-10-10-10-10-1	Score
Historic • Age 100+ • Association • Commemoration • Remnant • Relict Scientific • Source	• Feature						
Age 100+ Association Commemoration Remnant Relict Scientific Source 15							
Commemoration Remnant Relict Scientific Source 15	3.541 2.353.111						
Remnant Relict Scientific Source 15	 Association 						
Relict Scientific Source 15	 Commemoration 	on					-
Scientific • Source							
• Source 15	Remnant					_	
	Relict Scientific						15



Eucalyptus x ? (one parent may be E. tereticornis)

Hybrid Gum - Exotic

Location: Victoria Park

STEM Score: 132

Assessed by: Marc Higgie, Consultant Arborist, 21 February 2014

History:

None known at this stage.

- This tree has not been able to be identified and Ian Brooker tentatively identifies it as a hybrid with one parent E. tereticornis.
- It is a smaller tree with a weeping form.
- It is one sided and leaning due to suppression from taller growing trees.
- It was flowering at the time of inspection and the foliage is attractive.



Condition Eval		Guar	possibly E		") "	
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	9
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	27
Vigour & Vitality	Poor	Some	Good	Very good	Excellent	27
Function	Minor	Useful	Important	Significant	Major	15
Age (yr)	10yrs. +	20yrs. +	40yrs. +	80yrs. +	100yrs. +	73

Amenity	Eval	lossi	tion
MILCHITY	LYA	1144	ион

Stature (m) 3 to 8 Visibility (km) 0.5	9 to 14	15 to 20	21 to 26	27.4	
Visibility (km) 0.5	- 122			27+	
	1.0	2.0	4.0	8.0	3
Proximity Forest	Parkland	Group 10+	Group 3+	Solitary	19
Role Minor	Moderate	Important	Significant	Major	9
Climate . Minor	Moderate	Important	Significant	Major	159

Notable Evaluation

Recognition Points	Local 3	District 9	Regional 15	National 21	International 27	Score
Stature						
Feature					1	
• Form						_
Historic						_
* Agc 100+						
 Association 						
Commemora	tion					
• Remnant						
• Relict						
Scientific						
Source						
• Racity						
 Endangered 						
Subtotal Points						0
Total Points						132
						126

