

Number	Old No	Name	Common name	Latitude	Longitude	Loc.	Origin	Planted	Notes
1.00		<i>Acacia baileyana</i> 'Purpurea'	Cootamundra wattle	-38.401403000000	146.053855000000	A7	Australia	2007	
1.01		<i>Acacia baileyana</i> 'Purpurea'	Cootamundra wattle	-38.401392000000	146.053877000000	A7	Australia	2007	
1.02		<i>Acacia baileyana</i> 'Purpurea'	Cootamundra wattle	-38.401396000000	146.053883000000	A7	Australia	2007	
2.00		<i>Acacia boormanii</i>	Snowy River wattle	-38.401419000000	146.053770000000	A7	Australia	2007	
2.01		<i>Acacia boormanii</i>	Snowy River wattle	-38.401374000000	146.053754000000	A7	Australia	2007	
2.02		<i>Acacia boormanii</i>	Snowy River wattle	-38.401322000000	146.053796000000	A7	Australia	2007	
2.03		<i>Acacia boormanii</i>	Snowy River wattle	-38.402512000000	146.056106000000	D11	Australia		Pierces corner
2.04		<i>Acacia boormanii</i>	Snowy River wattle	-38.402520000000	146.056039000000	D11	Australia		Pierces corner
2.05		<i>Acacia boormanii</i>	Snowy River wattle	-38.402396000000	146.056183000000	D11	Australia		Pierces corner
2.06		<i>Acacia boormanii</i>	Snowy River wattle	-38.401311000000	146.053041000000	A5	Australia		Added to the Million tree planting
3.00		<i>Acacia cognata</i>	Bower or river wattle	-38.4023387930124	146.055442255584	C10/D10	Australia	2014	
156.00		<i>Acacia cognata</i> 'Lime Magik'	Bower or River wattle	-38.402447000000	146.055924000000	D11	Australia		Pierces corner
4.00		<i>Acacia dealbata</i>	Silver wattle			River banks	Australia Ind	2009/11	Part of the river restoration plantings by the West Gippsland CMA
181.00		<i>Acacia floribunda</i>	Gossamer wattle	-38.401234000000	146.053329000000	A6	Australia		
5.00	12	<i>Acacia melanoxylon</i>	Blackwood	-38.401230000000	146.052293000000	A6	Australia Ind		
5.01		<i>Acacia melanoxylon</i>	Blackwood			River banks	Australia Ind	2009/11	Part of the river restoration plantings by the West Gippsland CMA
7.00		<i>Acacia paradoxa</i> (syn <i>A. armata</i>)	Hedge wattle	-38.402485000000	146.055882000000	D11	Australia		Three specimens in this area
7.01		<i>Acacia paradoxa</i> (syn <i>A. armata</i>)	Hedge wattle	-38.402485000000	146.055882000000	D11	Australia		Three specimens in this area
7.02		<i>Acacia paradoxa</i> (syn <i>A. armata</i>)	Hedge wattle	-38.402485000000	146.055882000000	D11	Australia		Three specimens in this area
8.00		<i>Acacia verticillata</i>	Prickly Moses	-38.402377000000	146.056088000000	C11	Australia Ind		Pierces corner
8.01		<i>Acacia verticillata</i>	Prickly Moses			River banks	Australia Ind		Part of the river restoration plantings by the West Gippsland CMA
6.00	92	<i>Acer x freemanii</i> 'Jeffersred' Autumn Blaze	Maple var Autumn Blaze	-38.4025670507851	146.052287338183	D4		2011	
18.00		<i>Acer sp.</i> Variegated near Gould shelter	Maple sp. Maybe negundo	-38.401589000000	146.054251000000	B8			
100.00		<i>Acer negundo</i>	Box elder maple	-38.402930000000	146.052745000000	E5			
9.00	34	<i>Acer negundo</i> 'Pink Flamingo'	Variegated box elder maple	-38.4028303456948	146.052434429387	E5		2011	Planted by Leanne Klep
10.00	89	<i>Acer negundo</i> 'Sensation'	Box elder maple var Sensation	-38.4027175387527	146.052557062191	D5		2011	
11.00	71	<i>Acer negundo</i> 'Variegatum'	Ghost maple	-38.4016710348319	146.053854169622	B7	North America	1990	
54.00		<i>Acer palmatum</i>	Japanese maple	-38.402004000000	146.052511000000	C5			magic tree just arrived
12.00	81	<i>Acer platanoides</i> 'Crimson King'	Norway maple var Crimson King	-38.4027295021939	146.054172120517	D8	E & central Europe/ W Asia	2005	
13.00		<i>Acer platanoides</i> 'Crimson Sentry'	Maple var Crimson Sentry	-38.4021618161672	146.051023151567	C2		2013	Originally planted as a group of 7. 4 Died won't be replaced, rest struggling
13.01		<i>Acer platanoides</i> 'Crimson Sentry'	Maple var Crimson Sentry	-38.4022327016900	146.051009003900	C2		2013	
13.02		<i>Acer platanoides</i> 'Crimson Sentry'	Maple var Crimson Sentry	-38.4021989104000	146.051019739080	C2		2013	
14.00	39	<i>Acer pseudoplatanus purpurea</i>	Sycamore	-38.4022013843388	146.051358725498	C3	Central Europe/ W Asia		
15.00		<i>Acer rubrum</i>	Canadian or Red maple	-38.402610000000	146.052410000000	C5	North America	~2015	replacement for dead maple in middle of the row of 5. V similar to #17.00
15.01	49	<i>Acer rubrum</i>	Canadian or Red maple	-38.402587000000	146.052740000000	D5	North America	1960's	Old tree, interesting shape
15.02		<i>Acer rubrum</i>	Canadian or Red maple	-38.4013532239800	146.054175135770	A8	North America		pony club area, Maybe October Glory??
16.00	93	<i>Acer rubrum</i> 'Fairview Flame'	Red Maple var Fairview Flame	-38.4025150179408	146.052192733123	D4		2011	
17.00	90	<i>Acer rubrum</i> 'PNI 0268' October Glory	Maple var October Glory	-38.4026630079717	146.052465511267	D6		2011	
19.00	78	<i>Aesculus hippocastanum</i>	Horse chestnut or conker	-38.4027367010397	146.052453122509	D5	Greece/ Albania		old plant
21.00	74	<i>Aesculus x carnea</i>	Red horse chestnut pale pink form	-38.4014544027676	146.054129811338	A8			
20.00		<i>Aesculus x carnea</i> 'Briotii'	Red horse chestnut	-38.4027721781417	146.052528301708	D5		2013	
112.00		<i>Afrocarpus falcatus</i>	Yellow-wood	-38.4022595747605	146.055518172990	C9		2004	Grown from seed from Ballarat BG
185.00		<i>Agathis robusta</i>	Queensland Kauri	-38.402478000000	146.056301000000	D11	Australia	2017	
22.00		<i>Agonis flexuosa</i>	Willow myrtle	-38.401391000000	146.053250000000	A6	Australia		
22.01		<i>Agonis flexuosa</i>	Willow myrtle	-38.401158000000	146.052408000000	A4	Australia		
24.00		<i>Allocasuarina littoralis</i>	Black she-oak	-38.402407000000	146.056271000000	D11	Australia		Pierces corner
24.01		<i>Allocasuarina littoralis</i>	Black she-oak	-38.402298000000	146.056140000000	D11	Australia		Pierces corner
24.02		<i>Allocasuarina littoralis</i>	Black she-oak	-38.402477000000	146.055982000000	D11	Australia		Pierces corner
25.00		<i>Alnus incana</i> 'Laciniata'	Cut leaf alder	-38.4028859500000	146.053740900000	E7		2004	
26.00		<i>Angophora costata</i>	Sydney red gum or Apple myrtle	-38.4020880000000	146.056200000000	C11	Australia		Pierces corner
26.01		<i>Angophora costata</i>	Sydney red gum or Apple myrtle	-38.4023130000000	146.056253000000	C11	Australia		Pierces corner
172.00		<i>Araucaria araucana</i>	Monkey puzzle tree	-38.4018930000000	146.051256000000	B2	Argentina/Chile		
27.00		<i>Araucaria bidwillii</i>	Bunya pine	-38.4012850100000	146.051847170000	A3	Australia	2011	
173.00		<i>Araucaria cunninghamii</i>	Hoop pine	-38.402256000000	146.051940000000	C4	Queensland		Ilsa Ardnt (wollemi replacement)
28.00	30	<i>Araucaria heterophylla</i> (syn <i>A. excelsa</i>)	Norfolk Island pine	-38.4016097300000	146.052498210000	D6	Australia	1890/1910	Original Moss nursery planting
28.01	30	<i>Araucaria heterophylla</i> (syn <i>A. excelsa</i>)	Norfolk Island pine	-38.4029414900000	146.052581620000	D6	Australia	2004	
29.00		<i>Wollemia nobilis</i>	Wollemi pine	-38.4013410000000	146.054980000000	A9	Australia	2017	New planting after old one died
166.00		<i>Backhousia citriodora</i>	Lemon Ironwood, Lemon-scented Myrtle	-38.4019440000000	146.050888000000	C2	Australia		
186.00		<i>Banksia marginata</i>	Silver banksia	-38.4022310000000	146.055518000000	C10	Australia indigenous		
187.00		<i>Banksia spinulosa</i>	Hairpin banksia						
30.00		<i>Betula utilis</i> var. 'jacquemontii'	Himalayan birch	-38.4014532608361	146.054256272332	A8	W Himalayas	2004	
30.01		<i>Betula utilis</i> var. 'jacquemontii'	Himalayan birch	-38.4014908871792	146.054262958964	B8	W Himalayas	2004	
31.00	1	<i>Betula pendula</i>	Silver birch	-38.4018235539704	146.054309051678	B8	Europe/ W Asia	1956	CWA planting
32.00	51	<i>Betula Pendula</i> 'Moss White'	Silver birch var Moss white			D5		1988	Pl by Terry Hall and Beryl Geary
32.01	51	<i>Betula Pendula</i> 'Moss White'	Silver birch var Moss white	-38.402805000000	146.052804000000	E5		1988	Pl by Terry Hall and Beryl Geary
32.02	51	<i>Betula Pendula</i> 'Moss White'	Silver birch var Moss white	-38.402836000000	146.052730000000	E5		1988	Moved in 1988 to current position
32.03	51	<i>Betula Pendula</i> 'Moss White'	Silver birch var Moss white	-38.402869000000	146.052801000000	E5		1988	Moved in 1988 to current position
32.04	51	<i>Betula Pendula</i> 'Moss White'	Silver birch var Moss white			on hill			
33.00		<i>Brachychiton acerifolius</i>	Illawarra flame tree				Australia	2007	
168.00		<i>Brachychiton discolor</i>	Pink Lacebark	-38.4019780000000	146.050946000000	C2	Australia		
165.00		<i>Buckinghamia celsissima</i>	Ivory curl tree	-38.4019940000000	146.050893000000	C2	Australia		
34.00		<i>Callistemon</i> 'Candy Pink'		-38.401239000000	146.052643000000	A5	Australia	2009	SGLN 'Million Trees' planting
35.00		<i>Callistemon</i> 'Cherry Time'		-38.401258000000	146.052732000000	A5	Australia	2009	SGLN 'Million Trees' planting

36.00		<i>Callistemon</i> 'Hannah's Child'		-38.40123800000	146.05270700000	A5	Australia	2009	SGLN 'Million Trees' planting
37.00		<i>Callistemon</i> 'Pink Champagne'		-38.40125100000	146.05279800000	A5	Australia	2009	SGLN 'Million Trees' planting
38.00		<i>Callistemon</i> 'Reeves Pink'		-38.40129500000	146.05301200000	A5	Australia	2009	SGLN 'Million Trees' planting
39.00		<i>Callistemon citrinus</i> 'Mauve Mist'		-38.40131400000	146.05308100000	A5	Australia	2009	SGLN 'Million Trees' planting
40.00		<i>Callistemon forresterae</i> 'Genoa Glory'		-38.40132000000	146.05299400000	A5	Australia	2009	SGLN 'Million Trees' planting
41.00		<i>Callistemon viminalis</i> 'Captain Cook'		-38.40130900000	146.05291900000	A5	Australia	2009	SGLN 'Million Trees' planting
42.00		<i>Callistemon viminalis</i> 'Wildfire'		-38.40125600000	146.05267000000	A5	Australia	2009	SGLN 'Million Trees' planting
124.00		<i>Camellia</i> 'Sweet Jane'	Camellia 'Sweet Jane'	-38.40315300000	146.05374200000		Australian bred		
123.00		<i>Camellia japonica</i> 'Great Eastern'	Camellia Great Eastern	-38.40315300000	146.05374200000				
175.00		<i>Camellia sasanqua</i> 'Setsugekka'	Camellia 'Setsugekka'	-38.40315300000	146.05374200000		Japan		
184.00		<i>Camellia sasanqua</i> 'Yuletide'	Camellia 'Yule Tide'	-38.40315300000	146.05374200000				
43.00		<i>Castanospermum australe</i>	Black bean	-38.40179494000	146.05312248000	B6	Australia	2004	
23.00	95	<i>Casuarina cunninghamiana</i>	River sheoak	-38.4022214955211	146.052126285373	C4 planted in first group of 6 (eastern group)	Australia		
23.01	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022720341683	146.052184102098	C4 planted in first group of 6 (eastern group)	Australia		
23.02	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022426977512	146.052199783571	C4 planted in first group of 6 (eastern group)	Australia		
23.03	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022483704600	146.052165902022	C4 planted in first group of 6 (eastern group)	Australia		
23.04	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022480940252	146.052131720428	C4 planted in first group of 6 (eastern group)	Australia		
23.05	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022700162069	146.052146260301	C4 planted in first group of 6 (eastern group)	Australia		
23.06	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4021660360009	146.052056772637	C4 planted in second group of 6 (middle group)	Australia		
23.07	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4021866326735	146.052029967611	C4 planted in second group of 6 (middle group)	Australia		
23.08	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4021767631416	146.052090817696	C4 planted in second group of 6 (middle group)	Australia		
23.09	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4021856371563	146.052062843710	C4 planted in second group of 6 (middle group)	Australia		
23.10	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022128724152	146.052043601138	C4 planted in second group of 6 (middle group)	Australia		
23.11	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4022131053451	146.052072400532	C4 planted in second group of 6 (middle group)	Australia		
23.12	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4020972197434	146.051736406775	C3 planted in third group of 6 (western group)	Australia		
23.13	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4020746799661	146.051745766941	C3 planted in third group of 6 (western group)	Australia		
23.14	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4020977154374	146.051775401568	C3 planted in third group of 6 (western group)	Australia		
23.15	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4021323702326	146.051748884981	C3 planted in third group of 6 (western group)	Australia		
23.16	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4020826536839	146.051706755933	C3 planted in third group of 6 (western group)	Australia		
23.17	95	<i>Casuarina cunninghamiana</i>	Sheoak	-38.4021165413011	146.051707918531	C3 planted in third group of 6 (western group)	Australia		
44.00	19	<i>Catalpa bignonioides</i>	Indian bean tree	-38.4015183300000	146.052270220000	D2	SE North America	1968	(advice needed for this tree)
45.00	68	<i>Cedrus atlantica</i> 'Glauca'	Blue atlas cedar	-38.4021410345178	146.053935960649	C7		1987	from Ms Gina Roughead's garden
46.00	2	<i>Cedrus deodara</i>	Indian cedar or Deodar	-38.4014046400000	146.051915850000	A4	Western Himalayas	1968	
46.01		<i>Cedrus deodara</i>	Indian cedar of Deodar	-38.4014600000000	146.052030000000	B4	Western Himalayaas		Isla Arndt from Melbourne botanic garden
47.00	15	<i>Cedrus deodara</i> 'Aurea'	Golden cedar	-38.4015195500000	146.051990720000	B4		1988	
48.00	53	<i>Cercis siliquastrum</i>	Judas tree	-38.4018613900000	146.052749750000	B5	Mediterranean/West Asia	1968	
48.01	53	<i>Cercis siliquastrum</i>	Judas tree	-38.4017960000000	146.052982000000	B5	Mediterranean/West Asia	1968	
48.02	53	<i>Cercis siliquastrum</i>	Judas tree	-38.4017854200000	146.052983260000	B5	Mediterranean/West Asia	1970's	
178.00		<i>Cornus sericea</i> , syn. <i>C. stolonifera</i>	Red-Osier Dogwood	-38.4022900000000	146.052690000000	C10	North America		
49.00		<i>Correa</i> 'Federation Belle'		-38.4012410000000	146.052623000000	A5	Australia	2009	SGLN 'Million Trees' planting
162.00		<i>Correa alba</i>		-38.4025710000000	146.056107000000	D11			
50.00		<i>Correa backhouseana</i>		-38.4012120000000	146.051923000000	A3	Australia		
50.01		<i>Correa backhouseana</i>		-38.4013180000000	146.051767000000	A3			
51.00		<i>Correa bauerlemii</i>	Chef's Hat correa	-38.4022670000000	146.056083000000	C11	Australia		
163.00		<i>Correa glabra</i>		-38.4012570000000	146.051892000000	A3			
52.00		<i>Corymbia citriodora</i>	Lemon scented gum	-38.4020300000000	146.050990000000	C2	Australia		
169.00		<i>Corymbia citriodora</i>	Lemon Scented gum	-38.4020340000000	146.050986000000	C2	Australia		
53.00		<i>Corymbia maculata</i>	Spotted gum	-38.4025060000000	146.056309000000	D11	Australia		behind calf shed
55.00		<i>Cryptomeria japonica</i> (? 'Elegans')	Japanese bronze cedar					2014	(advice needed for this tree)
56.00		<i>Dicksonia antarctica</i>	Smooth tree ferns	-38.4032450000000	146.053765000000	F7	Australia		Group of five next to the toilet block
57.00	10	<i>Diospyros kaki</i> 'Dai Dai Maru'	Persimmon	-38.4012142900000	146.052184200000	A4	China/Japan	1992	Planted by the Moss Family
177.00		<i>Embothrium coccineum</i>	Chillian fire tree	-38.4015700000000	146.051296000000	B3			Donated by John Hawker
58.00	85	<i>Eucalyptus cypellocarpa</i>	Mountain grey gum			B11	Australia Ind		original riverside vegetation
59.00	86	<i>Eucalyptus obliqua</i>	Messmate			River banks	Australia Ind		Part of the river restoration plantings by the West Gippsland CMA
60.00		<i>Eucalyptus ovata</i>	Swamp gum			River banks	Australia Ind		Part of the river restoration plantings by the West Gippsland CMA
182.00		<i>Eucalyptus polyanthemus</i>	Red Box	-38.4013090000000	146.051881000000	A3	Australia		
182.01		<i>Eucalyptus polyanthemus</i>	Red Box	-38.4012830000000	146.051692000000	A3	Australia		
68.00		<i>Eucalyptus radiata</i>	Narrow leaved peppermint			River banks	Australian Ind		Part of the river restoration plantings by the West Gippsland CMA
61.00	84	<i>Eucalyptus strzeleckii</i>	Strzelecki gum	-38.4024065940892	146.052032855020	D4	Australia Ind		
61.01	84	<i>Eucalyptus strzeleckii</i>	Strzelecki gum			River banks	Australia Ind		Part of the river restoration plantings by the West Gippsland CMA
62.00	87	<i>Eucalyptus viminalis</i>	Manna gum	-38.4014390000000	146.055445000000	B9	Australia Ind		Original riverside vegetation – other side of river
63.00		<i>Eugenia ventenatii</i>	Weeping lillypilly				Australia		
64.00	88	<i>Fagus sylvatica</i>	English beech	-38.4020972171798	146.054222761524	C7	Britain/Europe	1988	Planted by Moss family
65.00	70	<i>Fagus sylvatica</i> 'Purpurea'	Copper beech	-38.4015874960913	146.054097952539	B7		1956	
66.00		<i>Fagus sylvatica</i> 'Tricolour'	Tricolour beech	-38.4018100000000	146.050999000000	B2		2011	
171.00		<i>Fagus sylvatica</i> 'Dawcyk Gold'	European beech	-38.4018270000000	146.051085000000	B2/C2	Europe	2016	how many beeches?
67.02		<i>Fraxinus americana</i>	American white ash	-38.4029450000000	146.053107000000		E North America		
67.00	4	<i>Fraxinus americana</i>	American white ash	-38.4019421133398	146.054095125032	C7	E North America	1988	Planted by R. Stanley and Moss fam.
67.01	4	<i>Fraxinus americana</i>	American white ash	-38.4014972500000	146.051751210000	B3	E North America	1988	Planted by R. Stanley and Moss fam.
69.00	16	<i>Fraxinus excelsior</i> 'Aurea Pendula'	Golden weeping ash	-38.4016036400000	146.052685740000	B5		1890-1910	Original Moss nursery planting
69.01	16	<i>Fraxinus excelsior</i> 'Aurea Pendula'	Golden weeping ash	-38.4016150000000	146.052584000000				Cutting of 69.00
70.00		<i>Fraxinus excelsior</i> 'Aurea'	Golden ash	-38.4015877100000	146.052048550000	B4		1992	Planted by Moss family
71.00	73	<i>Fraxinus excelsior</i> 'Argenteovariegata'	Silver variegated weeping ash	-38.4015821015782	146.05422202780	B8		1968	(advice needed for this tree)
72.00	36	<i>Fraxinus oxycarpa</i> 'Raywood'	Claret ash	-38.4019202300000	146.052593750000	C4		1987	Seedling discovered in Mt Lofty ranges Sth Australia about 1910

72.01	36	<i>Fraxinus oxycarpa</i> 'Raywood'	Claret ash	-38.4011810804605	146.054459355707	A8			
73.00	57	<i>Ginkgo biloba</i>	Maidenhair tree	-38.4023180736666	146.051916440482	C4	East China	1990	
73.01	57	<i>Ginkgo biloba</i>	Maidenhair tree	-38.4018404600000	146.052848880000	B5	East China	1990	
73.02	57	<i>Ginkgo biloba</i>	Maidenhair tree	-38.4014251707983	146.054493476849	A8	East China	2011	
74.00	222	<i>Gleditsia triacanthos</i> 'Elegantissima'	Honey locust var Elegantissima					1992	Planted by J Dowling and B Geary
75.00	22	<i>Gleditsia triacanthos</i> 'Sunburst'	Honey locust var Sunburst	-38.4021651975648	146.054284013321	C8		1992	PI by K Forrester and J Dowling
180.00		<i>Grevillea</i> 'Bronze Rambler'	Standard Bronze Rambler	-38.4019510000000	146.054309000000	C8	Australia		
76.00		<i>Grevillea robusta</i>	Silky oak	-38.4017942600000	146.053126240000	B6		2004	
77.00		<i>Hedycarya angustifolia</i>	Austral mulberry			River banks	Australia Ind	2010/11	
179.00		<i>Hymenosporum flavum</i>	Native Frangipani	-38.4023180000000	146.055469000000	C10	Australia		
102.00		<i>Liquidambar styraciflua</i>	American sweet gum upright form	-38.4021720000000	146.051058000000	C2	North America		planted by the inverloch garden club (variety)
102.01		<i>Liquidambar styraciflua</i>	American sweet gum upright form	-38.4022370000000	146.051063000000	D2	North America		(variety)
102.03		<i>Liquidambar styraciflua</i>	American sweet gum upright form	-38.4023420000000	146.050974000000	C2	North America	102.00	
101.00		<i>Liquidambar styraciflua</i> 'Oakville Highlights'	Rodney's liquid amber	-38.4028550000000	146.054251000000	D8/E8	North America		
167.00		<i>Liquidambar styraciflua</i> 'Rotundiloba'	Fruitless Sweetgum	-38.4023660000000	146.050899000000	D2	North America		
102.02		<i>Liquidambar styraciflua</i> 'Slender Silhouette'	American sweet gum upright form	-38.4024020000000	146.055228000000	D9			
79.00	69	<i>Liriodendron tulipifera</i>	Tulip tree	-38.4020149072785	146.054027128174	C7	North America	1968	
79.01	69	<i>Liriodendron tulipifera</i>	Tulip tree	-38.4020645640969	146.053861032508	C7	North America	1968	
80.00		<i>Liriodendron tulipifera</i> 'Variegated'	Variegated tulip tree	-38.4014985105815	146.054024132240	B7		2013	
170.00		<i>Macadamia integrifolia</i>	Macadamia	-38.4019590000000	146.051033000000	B2/C2	N E Australia		
81.00		<i>Magnolia grandiflora</i> 'Exmouth'	Magnolia var Exmouth	-38.4014431258340	146.054038735804	A7	North America	2013	
176.00		<i>Magnolia liliiflora nigra</i>	lilly magnolia	-38.4015100000000	146.054065000000	B7			replanted from MacDonald Street
84.00		<i>Malus domestica</i> 'Northern Spy'	Apple, 'Northern spy'	-38.4023307920777	146.055366245594	C10		2014	American cultivar
82.00		<i>Malus domestica</i> 'Rokewood'	Apple 'Rokewood'	-38.4023417412820	146.055338528234	C10		2014	Developed by John Bullock at Dereel in Rokewood District in the 1870s
83.00		<i>Malus domestica</i> 'Stewart Seedling'	Apple 'Stewart Seedling'	-38.4023282706137	146.055411134748	C10		2014	Propagated and marketed by Francis Moss
85.00	45	<i>Malus floribunda</i>	Flowering crab apple	-38.4020860600000	146.052498490000	C4		1987	
86.00	46	<i>Malus ioensis plena</i>	Crab apple	-38.4020176500000	146.052550530000	C4		1987	Planted by Alan Moss
87.00	44	<i>Malus sp</i> 'Gorgeous'	Crab apple	-38.4019432600000	146.052405540000	C4		1987	Planted by Ian and Brian Moss
87.01		<i>Malus x atrosanguinea</i>	Crab apple	-38.4018333500000	146.052694730000	B5			
89.00		<i>Melaleuca ericafolia</i>	Swamp paperbark			River banks	Australia Ind		Part of the river restoration plantings by the West Gippsland CMA
90.00		<i>Melaleuca linariifolia</i>	Snow in summer	-38.4012880000000	146.052887000000		Australia	2009	SGLN 'Million Trees' planting
91.00		<i>Melaleuca squarrosa</i>	Sweet paperbark			River banks	Australia		Part of the river restoration plantings by the West Gippsland CMA
92.00		<i>Melaleuca stypheloides</i>	Prickly paperbark	-38.4012590000000	146.052739000000		Australia	2009	SGLN 'Million Trees' planting
93.00		<i>Metasequoia glyptostoboides</i>	Dawn redwood	-38.4027077800066	146.052308448155	D4	China	2011	
95.00		<i>Nothofagus antarctica</i>	Myrtle or southern beech			River banks	Australia Ind		
96.00	50a	<i>Nyssa sylvatica</i> 'Weeping'	Tupelo weeping form	-38.4020884900000	146.052447690000	C4			
97.00	50	<i>Nyssa sylvatica</i>	Tupelo or black gum	-38.4025793600000	146.053271160000	D6		1988	Planted by Angela Moss
97.01	50	<i>Nyssa sylvatica</i>	Tupelo or black gum	-38.4025029900000	146.053036710000	D6		1988	Planted by Angela Moss
98.00		<i>Olearia argophylla</i>	Musk daisy			River banks	Australia Ind		
183.00		<i>Olearia phlogopappa</i>	Dusty or alpine daisy-bush	-38.4025550000000	146.056098000000	D11	Australia		
99.00	52	<i>Parrotia persica</i>	Persian witch hazel	-38.4018975900000	146.052443050000	C4	Iran/ Caucasus	1987	
103.00		<i>Picea abies</i>	Norway spruce	-38.4014612700000	146.051574080000	A3/B3	N Europe	2004	
103.01		<i>Picea abies</i>	Norway spruce	-38.4029386500000	146.052731710000	E6	N Europe	2004	
104.00		<i>Picea orientalis</i> 'Aurea'	Golden spruce	-38.4018620374812	146.054042341420	B7	Caucasus/ W Asia	2003	
105.00		<i>Pinus halepensis</i>	Aleppo/Lone pine	-38.4013089600000	146.051925820000	A3	Mediterranean	2011	
106.00		<i>Pinus pinea</i>	Stone pine	-38.4022743388351	146.051800668752	C3	Mediterranean	2011	
107.00	7	<i>Pinus thunbergii</i>	Black pine	-38.4014579400000	146.051503780000	B3		1992	PI by A Ashendon and J Dowling
108.00		<i>Pittosporum bicolor</i>	Banyalla	-38.4022970000000	146.055458000000	C10	Australia Ind	2007	
108.01		<i>Pittosporum bicolor</i>	Banyalla			River banks	Australia Ind	2007	
110.19	11	<i>Platanus x acerifolia</i>	London plane	-38.4032496800000	146.053792310000	E7	S E Europe	1890 -1900	
109.00	43	<i>Platanus orientalis</i>	Oriental plane	-38.4016485831894	146.053238472634	B6	S E Europe	1890-1900	National Trust registered (T11951)
109.01	43	<i>Platanus orientalis</i>	Oriental plane				S E Europe	1890-1900	not mapped
161.00		<i>Platanus racemosa</i>	Californian plane	-38.4022010458368	146.054416509572	C8	S E Europe	1992	
161.00		<i>Platanus red leafed cultivar</i>	plane	-38.4013470000000	146.054783000000	A9			
110.17	11	<i>Platanus x acerifolia</i>	London plane	-38.4031436700000	146.053283670000	F6	S E Europe	1890 -1900	
110.18	11	<i>Platanus x acerifolia</i>	London plane	-38.4033212100000	146.053542290000	F7	S E Europe	1890 -1900	
110.20	11	<i>Platanus x acerifolia</i>	London plane	-38.4035030100000	146.054140870000	F8	S E Europe	1890 -1900	
110.22	11	<i>Platanus x acerifolia</i>	London plane	-38.4035214000000	146.054635160000	F9	S E Europe	1890-1900	
110.23	11	<i>Platanus x acerifolia</i>	London plane	-38.4023970000000	146.050990000000	D2	S E Europe	1890-1900	
110.24	11	<i>Platanus x acerifolia</i>	London plane	-38.4019720000000	146.050835000000	B1	S E Europe	1890-1900	
110.25	11	<i>Platanus x acerifolia</i>	London plane	-38.4017820000000	146.050681000000	B1	S E Europe	1890-1900	
110.26	11	<i>Platanus x acerifolia</i>	London plane	-38.4015920000000	146.050888000000	B2	S E Europe	1890-1900	
110.21	11	<i>Platanus x acerifolia</i>	London plane	-38.4034990200000	146.054620640000	F9	S E Europe	1890-1900	
110.00	11	<i>Platanus x acerifolia</i>	London plane	-38.4023348942353	146.053897642955	C7	S E Europe	1890 -1900	National Trust registered (T11950)
110.01	11	<i>Platanus x acerifolia</i>	London plane	-38.4022383072696	146.054623685050	C8	S E Europe	1992	
110.03	11	<i>Platanus x acerifolia</i>	London plane	-38.4011844488312	146.054296131784	A8	S E Europe	1890 -1900	
110.04	11	<i>Platanus x acerifolia</i>	London plane	-38.4014165033772	146.054915800592	A9	S E Europe	1890 -1900	
110.05	11	<i>Platanus x acerifolia</i>	London plane	-38.4012197761543	146.054788516987	A9	S E Europe	1890 -1900	
110.06	11	<i>Platanus x acerifolia</i>	London plane	-38.4012778936013	146.055325178424	A10	S E Europe	1890 -1900	
110.07	11	<i>Platanus x acerifolia</i>	London plane	-38.4025431788057	146.055223056839	D9	S E Europe	1890 -1900	
110.08	11	<i>Platanus x acerifolia</i>	London plane	-38.4021538012538	146.055373554276	C10	S E Europe	1890 -1900	
110.09	11	<i>Platanus x acerifolia</i>	London plane	-38.4023087990187	146.055588830345	C10	S E Europe	1890 -1900	Nth of track next to bridge
110.10	11	<i>Platanus x acerifolia</i>	London plane	-38.4021179408417	146.054892973646	C9	S E Europe	1890 -1900	
110.11	11	<i>Platanus x acerifolia</i>	London plane	-38.4026864141284	146.054739291157	D9	S E Europe	1890 -1900	

110.12	11	<i>Platanus x acerifolia</i>	London plane	-38.4029000944514	146.052513694126	E5	S E Europe	1890 -1900	
110.13	11	<i>Platanus x acerifolia</i>	London plane	-38.4023036949042	146.051219608504	C2	S E Europe	1890 -1900	
110.14	11	<i>Platanus x acerifolia</i>	London plane	-38.4026583268242	146.052087172144	D4	S E Europe	1890 -1900	
110.15	11	<i>Platanus x acerifolia</i>	London plane	-38.4023167114832	146.051469689363	C3	S E Europe	1890 -1900	
110.16	11	<i>Platanus x acerifolia</i>	London plane	-38.4020348079364	146.052230073202	C4	S E Europe	1890 -1900	
111.00		<i>Podocarpus elatus</i>	Illawarra plum pine	-38.4024834938161	146.054916638093	D9	Australia	2004	
113.00		<i>Pomaderris aspera</i>	Hazel pomaderris			River banks	Australia Ind	2009/11	Part of the river restoration plantings by the West Gippsland CMA
114.00	77	<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4015689293505	146.054588587135	B8		1980's	
114.01	77	<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4011833405455	146.054650175142	A8		1980's	
114.02	77	<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4012209567944	146.055113728674	A9		1980's	Poor condition
114.03	77	<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4020648087817	146.054628305885	C8		1980's	
114.04		<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4014460000000	146.0511040000000	A2			
114.05		<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4014710000000	146.0509340000000	B2			make sure is golden poplar
114.06		<i>Populus x euramericana</i> 'Serotina Aurea'	Golden poplar	-38.4015420000000	146.0536110000000	B7		2017	Moss's golden poplar cutting
115.00	72	<i>Populus yunnanensis</i>	Yunnan poplar	-38.4015937994087	146.053773774877	B7		1992	Planted by Scott Prowd
116.00		<i>Prostanthera lasianthos</i>	Victorian mintbush			River banks	Australia Ind	2009/11	
117.00	33	<i>Prunus cerasifera</i> 'Nigra'	Purple leaf cherry plum	-38.4017334700000	146.0526704700000	B5		1987	Planted by Rodney Emmerson
118.00	55	<i>Prunus serrulata</i> 'Deep Pink'	Deep pink flowering cherry					1987	Pl the Moss Fam and Ron Stanley
119.00	54	<i>Prunus serrulata</i> 'Okame'	Pink Japanese cherry					1987	Planted by Alan Moss
120.00	59	<i>Prunus serrulata</i> 'Shirotae'	Cherry var Mt Fuji	-38.4017340900000	146.0526883600000	B5		1987	Planted by Cr Terry Hall and son
121.00	80	<i>Prunus serrulata</i> 'Tai Haku'	Great white Japanese cherry	-38.4031549100000	146.0532630700000	E6		1988	Planted by A Ashenden
122.00	56	<i>Prunus serrulata</i> 'Tibetica'	Japanese flowering cherry	-38.4017420900000	146.0526783800000	B5		1987	Planted by Ron Stanley
125.00	48	<i>Pseudocydonia sinensis</i> (syn <i>Chaenomeles sinensis</i>)	Chinese flowering quince	-38.4020912600000	146.0525132200000	C5	China		
126.00	90	<i>Pyrus calleryana</i> 'Cleveland Select'	Chinese pear 'Chanticleer' or 'Glenns Form'				China	2013	
158.00		<i>Pyrus sp upright form</i>	Pear	-38.4029550000000	146.0532550000000	E5			
158.00		<i>Pyrus ussuriensis</i>	Manchurian Pear	-38.4028867520282	146.053148283318	E6			
127.00	8	<i>Quercus canariensis</i>	Algerian oak	-38.4014030600000	146.0513931600000	A3	Algeria / Portugal / Spain	1890-1900	
127.01	8	<i>Quercus canariensis</i>	Algerian oak	-38.4017257800000	146.0523960100000	B4		1890-1900	
127.02	8	<i>Quercus canariensis</i>	Algerian oak	-38.4025064470287	146.054645689581	D8		1890-1900	
127.03	8	<i>Quercus canariensis</i>	Algerian oak	-38.4021479720418	146.051583610273	C3			Shire seedling
127.04	8	<i>Quercus canariensis</i>	Algerian oak	-38.4015013300000	146.0530356700000	B5/B6		1890-1900	
127.05	8	<i>Quercus canariensis</i>	Algerian oak	-38.4014770000000	146.0524470000000	B4			Shire seedling
127.06	8	<i>Quercus canariensis</i>	Algerian oak	-38.4024043940300	146.053494124650	D6		2010	Replacement for lost NT tree with plaque (from Heyfield)
127.07	8	<i>Quercus canariensis</i>	Algerian oak	-38.4014460000000	146.0526410000000	B5			Shire seedling
157.00		<i>Quercus canariensis x dentata</i>	Seedling Oak	-38.4018976616925	146.052150651100	B4/C4			
128.00	42	<i>Quercus castaneifolia</i>	Chestnut leafed oak	-38.4027867020403	146.053813088758	D7/E7	Caucasus / W Asia	1890-1900	National Trust registered (T11952)
128.04	42	<i>Quercus castaneifolia</i>	Chestnut leafed oak	-38.4026588134833	146.054311199894	D8	Caucasus / W Asia	1890-1900	
128.01	42	<i>Quercus castaneifolia</i>	Chestnut leafed oak	-38.4014340700000	146.0532949500000	A6/B6	Caucasus / W Asia	1890-1900	
128.02	42	<i>Quercus castaneifolia</i>	Chestnut leafed oak	-38.4027331800000	146.0538539200000	D7	Caucasus / W Asia	1890-1900	
128.03	42	<i>Quercus castaneifolia</i>	Chestnut leafed oak	-38.4013022100000	146.0535147800000	A6/A7	Caucasus / W Asia	1890-1900	
129.00	18	<i>Quercus coccinea</i>	Scarlet oak				North America	1988	Planted by Keith Forrester
129.02	18	<i>Quercus coccinea</i>	Scarlet oak	-38.4023150000000	146.0510020000000	C2	North America		
129.01		<i>Quercus coccinea</i> 'Fastigiata'	Scarlet oak upright form	-38.4024280000000	146.0551610000000	D9	Eastern North America		
160.00		<i>Quercus dentata</i>	Korean oak, Japanese emperor or daimyo oak	-38.4016476700000	146.0519107400000	B3	Japan, Korea and China		is this one 130.00?
130.00	3	<i>Quercus dentata</i> Seedling	Daimyo oak				Japan / Korea / China	1973	Seed collected Botanic Gardens
174.00		<i>Quercus ithaburensis</i>	Mount Tabor oak	-38.4024800000000	146.0528160000000	D5	Southeastern Europe	2018	seedling from the labour colony
131.00	65	<i>Quercus palustris</i>	Pin oak				North America	1968	Planted by B Auchterlonie
131.01	65	<i>Quercus palustris</i>	Pin oak	-38.4025968600000	146.0531690800000	D6	North America	1968	Planted by B Auchterlonie
131.02	65	<i>Quercus palustris</i>	Pin oak				North America	1968	Planted by B Auchterlonie
131.03	65	<i>Quercus palustris</i>	Pin oak	-38.4023504718449	146.054957371725	C9		1985	
132.00	13	<i>Quercus robur</i>	English or common oak	-38.4016880000000	146.0511300000000	B2	Europe / W Asia / Caucasus	1890-1900	
132.01	13	<i>Quercus robur</i>	English or common oak	-38.4012064200000	146.0525155600000	A4/A5	Europe / W Asia / Caucasus		
78.00		<i>Quercus robur</i> 'fastigiata'	Upright English oak	-38.4029780000000	146.0528130000000	E5			
133.00	29	<i>Quercus rubra</i> (syn <i>Quercus borealis</i> 'Rubra')	Red oak	-38.4018013700000	146.0523158500000	B4/C4	E USA	1890-1900	
133.01	82	<i>Quercus rubra</i> (syn <i>Quercus borealis</i>)	Red oak	-38.4022977901900	146.055117274026	C9	E USA	1973/4	
133.02	82	<i>Quercus rubra</i> (syn <i>Quercus borealis</i>)	Red oak	-38.4014902900000	146.0521439800000	B4			on hill
134.00	83	<i>Quercus suber</i>	Cork oak	-38.4025750120808	146.054466692608	D8	S Europe / N Africa	1972	
135.00		<i>Rapanea howittiana</i>	Mutton wood	-38.4020283449899	146.051119519616	C2	Australia Ind		
135.01		<i>Rapanea howittiana</i>	Mutton wood			River banks	Australia Ind		Part of the river restoration plantings by the West Gippsland CMA
136.00	63	<i>Robinia pseudoacacia</i>	Black locust	-38.4023946900000	146.0526992700000	C5/D5		1890-1900	Suckers are all that remain
137.00		<i>Robinia pseudoacacia</i> 'Inermis'	Mop top	-38.4030507907577	146.053422649759	E6		2004	
138.00		<i>Sequoia sempervirens</i>	Coast redwood	-38.4013570700000	146.0516005900000	A3	USA	2013	
139.00	6	<i>Sequoiadendron giganteum</i>	Giant sequoia, Sierra redwood or Wellingtonia	-38.4013349400000	146.0516864500000	A3	USA	1968	
140.00		<i>Sequoiadendron giganteum</i> 'Pendulum'	Weeping giant redwood	-38.4013140400000	146.0516527900000	A3	USA	2013	
141.00		<i>Sophora tetraptera</i>	Kōwhai	-38.4030100000000	146.0534030000000	E6	New Zealand	2004	
142.00	96	<i>Sorbus aria</i> 'Lutescens'	Silver leaved Whitebeam	-38.4022769730791	146.052104051744	C4		2013	
164.00		<i>Stenocarpus sinuatus</i>	Australian firewheel tree	-38.4020320000000	146.0510120000000	C2	Australia		
143.00	60	<i>Syringa vulgaris</i> 'white form'	Common lilac	-38.4016698000000	146.0528505800000	B5		1992	Planted by Olive Campbell
144.00		<i>Syzygium smithii</i>	Lillypilly				Australia		
145.00	66	<i>Taxodium distichum</i>	Swamp or bald cypress	-38.4022365000000	146.0530580500000	C5	S USA	2013	
145.01	66	<i>Taxodium distichum</i>	Swamp or bald cypress	-38.4022481500000	146.0527578000000	C5	S USA		
145.02	66	<i>Taxodium distichum</i>	Swamp or bald cypress	-38.4022364600000	146.0526764400000	C5	S USA		
88.00		<i>Taxodium mucronatum</i>	Montezuma bald cypress	-38.4021700000000	146.0527090000000	C5			

159.00		<i>Taxodium mucronatum</i>	Montezuma bald cypress	-38.4024582500000	146.052842600000	C5	Mexico, and Guatemala		
146.00	41	<i>Tilia cordata</i>	Linden or lime	-38.4022467223527	146.051616882753	C3			
146.01	41	<i>Tilia cordata</i>	Linden or lime	-38.4016187400000	146.052832360000	B5			Old enamel sign is incorrect
147.00	41	<i>Tilia platyphyllos</i>	Large leaved linden	-38.4021826841643	146.051274734644	C2			Old Tilia. Species name changed as per advice from John Hawker.
148.00	62	<i>Toona sinensis</i>	Chinese cedar	-38.4018162800000	146.053101020000	B6	N & W China	1992	Planted by Margaret Stokes
94.00		<i>Ulmus glabra</i> 'Camperdownii'	Weeping elm	-38.4028157362844	146.054027833188	E7	China	2013	Transplanted from hospital grounds
149.00	38	<i>Ulmus Glabra</i> 'Horizontalis'	Weeping Scotch elm, umbrella tree	-38.4027349260734	146.054442322548	D8		1890-1900	
149.01	38	<i>Ulmus Glabra</i> 'Horizontalis'	Weeping Scotch elm, umbrella tree	-38.4022712258219	146.054783983449	C9		1992	
149.02	38	<i>Ulmus Glabra</i> 'Horizontalis'	Weeping Scotch elm, umbrella tree	-38.4013620170100	146.052758555730	A5		1992	
150.00	14	<i>Ulmus minor subsp. minor</i> 'Variegata'	Variegated elm	-38.4029871100000	146.053357450000	E7			
150.01	14	<i>Ulmus minor subsp. minor</i> 'Variegata'	Variegated elm	-38.4012507100000	146.052199200000	A4			
151.00	79	<i>Ulmus procera</i>	English elm	-38.4030039200000	146.053130560000	E5	Britain	1890-1900	
151.01	79	<i>Ulmus procera</i>	English elm	-38.4021473432331	146.051316653208	C3	Britain		first mapping next to crimson sentry
152.00		<i>Ulmus procera</i> 'Argenteovariegatum'	Variegated elm						
152.01		<i>Ulmus procera</i> 'Argenteovariegatum'	Variegated elm	-38.4012507100000	146.052199200000				
153.00	21	<i>Ulmus sp.</i>	Dutch elm	-38.4023638100000	146.053308120000	B4/C4			CWA planting
153.01	21	<i>Ulmus sp.</i>	Dutch elm	-38.4016903100000	146.052182950000	B4			CWA planting
154.00	79	<i>Ulmus x hollandica</i> 'purpurescens'	Dutch or cork bark elm	-38.4029151800000	146.053526810000	E6		1890-1900	
155.00	67	<i>Zelkova serata</i>	Japanese zelkova	-38.4023859100000	146.053280540000	D6	Japan	1992	In memory of Mrs Kenny