## **Latrobe City Council Tree List**

**Updated July 2022** 

Controlled   Provident Control   Provident C	Updated July 2022												
Control   Cont	Botanical Name	Cultivar	Common Name	Streets	Reserves		_	_	1 1	Verge		Form	Comments
Second column	Acacia dealbata		Silver Wattle		$\sqrt{}$		Native	10	4	N/A	Evergreen	Narrow Domed	Short lived
Control   Cont	Acacia implexa		0	√	$\sqrt{}$		Native		4			Narrow Domed	Short lived
Secondary   Control   Co	•				V				L				
Company   Comp				,	V				4				
Security   Control   Part   Control   Contro			·		V	V			6				·
Section   Continue		IO Elizabathi		-	V	N							·
Company   New   New   Not Sept   New   Not Sept   New   Not Sept   New   Not Sept   New			·	-	N	٧		,	<u> </u>				,
Companies   Comp			1 -	-	N N	٦							Tolerates low pollution, fleeds to be watered
Company   Comp			·	-	Ž	V							Requires little if no maintenance, needs to be watered
Second			·	Ì	Ì	,			4				<del>                                     </del>
Secretary   Press				V	V				10				
Security 1996   March 2007		'Brandy Wine'	Red Maple	V	V	V	Exotic	9	6	Large			
Separate processors	Acer rubrum	'Fairview Flame'	Red Maple	<b>√</b>	$\sqrt{}$	<b>√</b>	Exotic	11	7	Large	Deciduous	Oval	Can be grown in wet areas, needs to be watered
Set authorized   Set	Aesculus x carnea		Red Horse Chestnut		$\sqrt{}$		Exotic	20	10	N/A	Deciduous	Rounded	Well drained but moist
Control operation	Aesculus hippocatanum		Horse Chestnut		$\sqrt{}$		1	30	10	N/A	Deciduous	Rounded domed	Well drained but moist
## Manual No.   No.   Tree	Cedrus atlantica				$\sqrt{}$				20		Evergreen	Pyramidal	
Control   Cont	Cedrus deodora		Himalayan Cedar		$\sqrt{}$		Exotic	20	8	N/A	Evergreen	Pyramidal	Specimen tree
Seminoral   William Expert   William E	Agathis australis		Kauri Tree		$\sqrt{}$		Exotic	50	15	N/A	Evergreen	Pyramidal	Specimen tree
Agent   Agen	Agathis robusta		Kauri Pine		$\sqrt{}$		Exotic	50	15	N/A	Evergreen	Pyramidal	Specimen tree
Microsoffine Professor   Microsoffine   Microsoff	Agonis flexuosa		Willow Myrtle		$\sqrt{}$		Native	8	6	N/A	Evergreen	Spreading with ascending branches	Most soil types
Accounted   County State   County	Agonis flexuosa	'Burgundy'	Willow Myrtle	$\sqrt{}$	$\sqrt{}$		Native	5	3		Evergreen	Ascending branches	Most soil types
Nogeline   Secret Services   Secret Secret Services   Secret Sec					$\sqrt{}$				4		Evergreen	•	,
Augyphon Formunes			1	-	V				<u> </u>	-	_	· ·	
Marginary Stands				V	V								
Annous anerbis				V	V						_		Hardy tree, frost sensitive when young
Montanies   Care Yalen's Markous   Value   V			- ''	V	V	1							Classes
Autoration   Name   N			•	N	N	N					_		
National Service   Note   Note   Note   Note   Note   Note   15   Note   Note   15   Note   Note   Note   16   Note   Note   16   Note   Not			,	V	N N	V			<del> </del>				
intended personal per			,		V							•	
Sample   Causal Banksio   Causal Banksio   Note   11   5   N/A   Correpted   Oct   Set turners   Causal Banksio   Note   Note   Causal Banksio   Note					V				<del> </del>		_	•	wen dramed
Sechedolis agentions					Ì								Salt tolerant
Martine   Mary   Martine   M				V	V					-			
Calisternom	Brachychiton populneus			V	V		Native	10	5	Rural		•	
Calibration   Note Park Special*   Softleward   Softleward   Soft Service   Softleward   Capro Exercise areas   Confidencial uncompared   Capro Exercise   Ca	Brachychiton rupestris		Quennsland Bottletree	<b>√</b>	$\sqrt{}$		Native	6	5	Medium	Semi- deciduous	Rounded crown	Hairy fibres on seeds can irritate skin
Captor Continue   Captor Con	Callistemon citrinus		Crimson Bottlebrush		$\sqrt{}$	V	Native	6	3	Medium	Evergreen	Oval	Drought tolerant
Carpinas beluís   Fatigata'   Common Hornbeam   V   V   Esotic   10   6   Linge   Decidoous   Rounded   We range of tolerances   Codrus actualizado   Codrus catualizado   Codrus catualizado   Codrus catualizado   Codrus decidora   V   Esotic   30   20   N/A   Evergreen   Pyramidal   Specimen tree   Codrus decidora   Minalsyan Cedar   V   Esotic   20   8   N/A   Evergreen   Pyramidal   Specimen tree   Codrus decidora   Minalsyan Cedar   V   Esotic   20   8   N/A   Evergreen   Pyramidal   Specimen tree   Codrus decidora   Codrus	Callistemon	'Kings Park Special'	Bottlebrush	√	$\sqrt{}$	√	Native	5	3	Narrow	Evergreen	Rounded	Can be grown in hight restricted areas
Cactanes   Various Cultivors   Crestruct   Cactanum			•	,	$\sqrt{}$				8				· · ·
Celtro saturation Certro satur				√	V				6				Wide range of tolerances
Sedicide Celifor Sedicide   Sed		Various Cultivars			V								
Cell Saustralis   Mediterranean Hackberry   V   Exotic   11   10   Large   Decidious   Broadly ovate   Sutlet to wided streets   Cell Saustralis   American Hackberry   V   Exotic   12   7   N/A   Decidious   Cardon   Ceratorial siliqua   Ce					V						_	•	'
Certs candentalis Certs canden				-1	N				_ <u> </u>			,	
Ceratopetalum gunnferum		+	·	V	N N								Suited to wided streets
Certachatam gunnferum Certa canadranis			1	2/	۷ ا				,	-			Hardy tree profess moist soils
Cercis chandensis	·		1	,	V	V			<del> </del>				, ,,
Cercis chinensis	·	'Forest Pansy'		,	Ž	V						,	Starring nower display
Companied Camphor Laurel No. 10			•		Ì	<del>,</del>							Avoid hot, exposed and windy sites
Corymbia activation of the control o					V			10	10			,	,,
Corymbia maculata   Spotted Gum   V   V   Native   25   10   Very Large   Evergreen   Broad domed   Attractive bark   Cupressus sempeririens   Italian Cypress   V   Exotic   15   3   N/A   Evergreen   Narrow   Good in dy reas   Corymbia crists again   Cockscomb Coral Tree   V   Exotic   6   5   N/A   Evergreen   Domed   Cockscomb Coral Tree   V   Exotic   6   5   N/A   Deciduous   Rounded   Attractive flower   Cucalyptus alpina   Grampians Gum   V   V   Native   25   15   N/A   Evergreen   Rounded   Attractive flower   Cucalyptus alpina   Grampians Gum   V   V   Native   25   15   N/A   Evergreen   Rounded   Attractive flower   Cucalyptus alpina   Grampians Gum   V   V   Native   25   15   N/A   Evergreen   Rounded   Attractive flower   Cucalyptus alpina   Grampians Gum   V   V   Native   25   15   N/A   Evergreen   Rounded   Cucalyptus baueriana   Grampians Gum   V   V   Native   20   15   N/A   Evergreen   Rounded   Cucalyptus alpina   Grampians Gum   V   Native   20   15   N/A   Evergreen   Rounded   Grampians Gum   V   Native   20   15   N/A   Evergreen   Rounded   Grampians Gum   V   Native   20   15   N/A   Evergreen   Rounded   Grampians Gum   Native   20   15   N/A   Evergreen   Rounded with open canopy   Grows under a wide range of conditions   Grampians Gum   Native   Native   Native   Native   S   N/A   Evergreen   Rounded with open canopy   Grows under a wide range of conditions   Grows under a wide range of conditions   Grows under a wide range of conditions   Grampians Gum   Native   S   N/A   Evergreen   Rounded with open canopy   Grows under a wide range of conditions   Grampians Gum   Native   S   N/A   Evergreen   Rounded with open canopy   Grows under a wide range of con	·		Lemon-scented Gum	V	V		Native	25	12			Rounded	Scented foliage
Dragon Tree	Corymbia maculata		Spotted Gum	<b>V</b>	V		Native	25	10	Very Large		Broad domed	Attractive bark
Eribbriya japonica   Loquat   V   Exotic   6   5   N/A   Evergreen   Domed   Erythrina crista-galli   Cockscomb Coral Tree   V   Exotic   8   6   N/A   Deciduous   Rounded   Attractive flower   Eucalyptus alpina   Grampians Gum   V   Native   4   4   Medium   Evergreen   Rounded   Eucalyptus angophoroides   Apple Box   V   Native   25   15   Rural   Evergreen   Rounded   Eucalyptus bureriana   Blue Box   Native   20   15   N/A   Evergreen   Broad domed   Eucalyptus bridgeslana   But But   V   Native   20   15   N/A   Evergreen   Rounded   Eucalyptus canadidulensis   River Red Gum   V   Native   25   15   N/A   Evergreen   Eucalyptus canadidulensis   River Red Gum   V   Native   25   15   N/A   Evergreen   Eucalyptus eremophila   Tall Sand Mallee   V   Native   30   17   N/A   Evergreen   Eucalyptus forestiana   Fushis Gum   V   Native   4   3   Narrow Domed   Eucalyptus kitsoniana   Gippsland Mallee   V   Native   4   3   Narrow   Evergreen   Eucalyptus fellomanii   Bushy Yate   Native   8   8   N/A   Evergreen   Eucalyptus leucoxylon   Subsp. Megalocarpa 'Elite'   Large Fruited Yellow Gum   V   Native   8   8   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   Large   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Native   8   4   Medium   Evergreen   Eucalyptus marandra   Long Flowered Marlock   V   Nativ	Cupressus sempervirens		Italian Cypress		$\sqrt{}$		Exotic	15	3	N/A	Evergreen	Narrow	Good in dry areas
Exptire acrista-galli	Dracaena draco		Dragon Tree		$\sqrt{}$	V	Exotic	8	6	N/A	Evergreen	Spreading	Dry conditions
Eucalyptus algona   Grampians Gum   V   V   Native   4   4   Medium   Evergreen   Rounded   Eucalyptus angophoroides   Apple Box   V   Native   25   15   Rural   Evergreen   Eucalyptus baueriana   Blue Box   V   Native   20   15   N/A   Evergreen   Eucalyptus bridgesiana   But But   V   Native   20   15   N/A   Evergreen   Eucalyptus cranaldulensis   River Red Gum   V   Native   20   15   N/A   Evergreen   Eucalyptus cranaldulensis   River Red Gum   V   Native   25   15   N/A   Evergreen   Eucalyptus cranaldulensis   River Red Gum   V   Native   30   17   N/A   Evergreen   Eucalyptus cranaldulensis   River Red Gum   V   Native   30   17   N/A   Evergreen   Eucalyptus cranaldulensis   River Red Gum   V   Native   30   17   N/A   Evergreen   Eucalyptus forestiana   Fusia Gum   V   Native   7   4   N/A   Evergreen   Eucalyptus forestiana   Gippsland Mallee   V   Native   7   4   N/A   Evergreen   Eucalyptus fistoniana   Gippsland Mallee   V   Native   8   8   N/A   Evergreen   Eucalyptus leucoxylon   Subsp. Megalocarpa 'Elite'   Eucalyptus leucoxylon   'Eucyl Owarf'   Yellow Gum   V   Native   7   4   Medium   Evergreen   Eucalyptus leucoxylon   'Eucyl Owarf'   Yellow Gum   V   Native   7   4   Medium   Evergreen   Eucalyptus marrandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus marrandra   Long Flowered Marlock   V   Native   8   5   N/A   Evergreen   Eucalyptus melliodora   Yellow Box   V   Native   8   5   N/A   Evergreen   Eucalyptus melliodora   Yellow Box   V   Native   8   5   N/A   Evergreen   Eucalyptus melliodora   Yellow Box   V   Native   8   5   N/A   Evergreen   Eucalyptus melliodora   Yellow Box   Yellow Box   V   Native   8   5   N/A   Evergreen   Eucalyptus melliodora   Yellow Box   Ye	Eribotrya japonica				$\sqrt{}$		Exotic	6	5	N/A		Domed	
Eucalyptus agnophoroides Bue Box Bue Box Native Ducalyptus baueriana Bue Box Native Ducalyptus Agnophoroides Bue Box Native Ducalyptus Agnophoroides Bue Box Native Ducalyptus Agnophoroides Bue But Native Ducalyptus Agnophoroides Ducalyptus A	Erythrina crista-galli				$\sqrt{}$			8	6				Attractive flower
Eucalyptus baueriana Bus But But	, · · · ·		·	√ 	V			·	<u> </u>				
Eucalyptus camaldulensis River Red Gum Native 20 15 N/A Evergreen Rounded with open canopy Grows under a wide range of conditions  Eucalyptus crypellocarpa Mountain Grey Gum Native 25 15 N/A Evergreen Rounded with open canopy Grows under a wide range of conditions  Eucalyptus eremophila Mountain Grey Gum Native 7 4 N/A Evergreen Broad Domed  Eucalyptus forrestiana Fusia Gum Native 7 4 N/A Evergreen Broad Domed  Eucalyptus forrestiana Gippsland Mallee Native 4 3 Narrow Evergreen Narrow Domed  Eucalyptus leucoxylon Subsp. Megalocarpa 'Elite' Large Fruited Yellow Gum Native 8 8 8 N/A Evergreen Broad Domed Can be multi-trunked  Eucalyptus leucoxylon Subsp. Megalocarpa 'Elite' Large Fruited Yellow Gum Native 8 5 Large Deciduous Rounded Drough tolerant  Eucalyptus leucoxylon 'Euky Dwarf' Yellow Gum Native 8 5 N/A Evergreen Broad domed Drough tolerant  Eucalyptus macrandra Long Flowered Marlock Native 8 5 N/A Evergreen Upright with dense canopy  Eucalyptus macrandra Utitle Spotty' Red Spotted Native 8 4 Medium Evergreen Broad domed  Fucalyptus melliodora Native 8 5 N/A Evergreen Broad Domed Can be multi-trunked  Eucalyptus melliodora Native 8 5 N/A Evergreen Broad domed Drough tolerant  Eucalyptus melliodora Perfers well drained soils			• • •	<b>√</b>	V								
Eucalyptus camaldulensis  Eucalyptus cypellocarpa  Eucalyptus eremophila  Eucalyptus forrestiana  Eucalyptus forrestiana  Eucalyptus leucoxylon  Eucalyptus eremophila  Eucalyptus leucoxylon  Eucalyptus macrandra  Eucalyptus macrandra  Eucalyptus macrandra  Eucalyptus macrandra  Eucalyptus macrandra  Eucalyptus melliodora  Fulson  Yellow Box  Native	71	I .	1		V								
Eucalyptus cypellocarpa  Mountain Grey Gum  Tall Sand Mallee  Tall Sand Mallee  Native  Native					V								Construction and the second of any distance
Eucalyptus eremophila  Tall Sand Mallee  Native  Nativ	71	+			N N								GLOWS UNDER A WIDE LANGE OF CONDITIONS
Eucalyptus forrestiana  Fushia Gum  Gippsland Mallee  Gippsland Mallee  Gippsland Mallee  Gippsland Mallee  Gippsland Mallee  Native	71 71 1	+	·		V								
Eucalyptus kitsoniana Gippsland Mallee Native 8 8 8 N/A Evergreen Broad Domed Can be multi-trunked Eucalyptus lehmannii Bushy Yate Native 6 5 N/A Evergreen Broad domed Drough tolerant Eucalyptus leucoxylon subsp. Megalocarpa 'Elite' Large Fruited Yellow Gum Native 8 5 Large Deciduous Rounded Drough tolerant Eucalyptus leucoxylon 'Euky Dwarf' Yellow Gum Native 7 4 Medium Evergreen Upright with dense canopy Eucalyptus macrandra Long Flowered Marlock Native 8 5 N/A Evergreen Broad domed Eucalyptus macrandra 'Little Spotty' Red Spotted Native 8 4 Medium Evergreen Open canopy Wide range of soil types Eucalyptus melliodora Yellow Box Native 15 8 Rural Evergreen Rounded Perfers well drained soils		+		V	V	V		,	<u> </u>	-			
Eucalyptus lehmannii Bushy Yate Native 6 5 N/A Evergreen Broad domed Drough tolerant Eucalyptus leucoxylon subsp. Megalocarpa 'Elite' Large Fruited Yellow Gum Native 8 5 Large Deciduous Rounded Drough tolerant Eucalyptus leucoxylon 'Euky Dwarf' Yellow Gum Native 7 4 Medium Evergreen Upright with dense canopy Eucalyptus macrandra Long Flowered Marlock Native 8 5 N/A Evergreen Broad domed Eucalyptus mannifera 'Little Spotty' Red Spotted Native 8 4 Medium Evergreen Open canopy Wide range of soil types Eucalyptus melliodora Yellow Box Native 15 8 Rural Evergreen Rounded Perfers well drained soils	, ·	+		V	V	V							Can be multi-trunked
Eucalyptus leucoxylon subsp. Megalocarpa 'Elite' Large Fruited Yellow Gum	71				V				L - ŭ				
Eucalyptus leucoxylon 'Euky Dwarf' Yellow Gum	71			V	V					-			
Eucalyptus macrandra  Long Flowered Marlock  Long Flowered Marlock  Long Flowered Marlock  Long Flowered Marlock  Native  8 5 N/A Evergreen  Broad domed  Dopen canopy  Wide range of soil types  Eucalyptus melliodora  Yellow Box  Native  15 8 Rural  Evergreen  Rounded  Perfers well drained soils			9		V				H -				
Eucalyptus mannifera 'Little Spotty' Red Spotted $\sqrt{}$ Native 8 4 Medium Evergreen Open canopy Wide range of soil types Eucalyptus melliodora Yellow Box $\sqrt{}$ Native 15 8 Rural Evergreen Rounded Perfers well drained soils		,		,	V			,	<u> </u>			. 9	
Eucalyptus melliodora Yellow Box $\sqrt{}$ Native 15 8 Rural Evergreen Rounded Perfers well drained soils	, ·	'Little Spotty'	ŭ	<b>√</b>	V	V			H -				Wide range of soil types
	Eucalyptus melliodora	· ,		<b>√</b>	V			15	8			,	
	Eucalyptus ovata		Swamp Gum		$\sqrt{}$		Native	15	15	N/A		Upright with open canopy	Suits wet to moist conditions

Botanical Name	Cultivar	Common Name	Streets	Reserves	Fire Resistant	Indigenous/ Native/ Exotic	Height Metres	Width Metres	*Min Verge Width	Ervgreen or Deciduous	Form	Comments
Eucalyptus polyanthemos		Red Box	<b>√</b>	√		Native	12	8	Large	Evergreen	Rounded	Well drained soils
Eucalyptus pseudoglobulus		Victorian Eurabbie		$\sqrt{}$		Native	30	25	N/A	Evergreen	Rounded	
Eucalyptus radiata		Narrow-leaf Peppermint		$\sqrt{}$		Native	10	6	N/A	Evergreen	Rounded	Most soil types
Eucalyptus scoparia		Wallangarra White Gum		$\sqrt{}$		Native	12	8	N/A	Evergreen	Narrow Domed	
Eucalyptus strzeleckii		Strzelecki Gum		$\sqrt{}$		Native	20	15	N/A	Evergreen	Narrow domed	
Eucalyptus tereticornis		Gippsland Red Gum		$\sqrt{}$		Native	30	25	N/A	Evergreen	Broad domed	
Eucalyptus torquata		Coral Gum	<b>√</b>	$\sqrt{}$	√	Native	5	4	Narrow	Evergreen	Lolly-pop like	Dryer areas
Eucalyptus torquata x woodwardii	'Torwood'	Hybrid Coral Gum	√	V		Native	8	3	Medium	Evergreen	Rounded	
Eucalytpus tricarpa		Red Ironbark		V		Native	18	10	N/A	Evergreen	Rounded	
Eucalyptus viminalis		Manna Gum		V		Native	25	15	N/A	Evergreen	Narrow domed	Prune to encourage stronger limbs
Eucalyptus yarraensis		Yarra Gum		V		Native	12	5	N/A	Evergreen	Rounded	
Fagus sylvatica	'Atropurpurea'	European Beech		√		Exotic	13	9	N/A	Deciduous	Oval	Prefers a moist, well drained acidic soil
Ficus rubignosa		Port Jackson Fig		$\sqrt{}$		Native	30	30	N/A	Evergreen	Spreading	Specimen tree
Ficus macorphylla		Moreton Bay Fig		$\sqrt{}$		Native	30	30	N/A	Evergreen	Broad Domed	For use in large parks and reserves
Ficus rubiginosa		Port Jackson Fig		$\sqrt{}$		Native	12	12	N/A	Evergreen	Broad Domed	For use in large parks and reserves
Fraxinus pennsylvanica	'Cimmaron'	Green Ash		$\sqrt{}$		Exotic	13	8	N/A	Deciduous	Rounded	
Fraxinus pennsylvanica	'Urbaniteh'	Green Ash		$\sqrt{}$		Exotic	13	8	N/A	Deciduous	Rounded	
Ginkgo biloba		Maidenhair Tree	V			Exotic	9	5	Medium	Deciduous	Pyramidal	Prefers moist soils, slow growing
Ginkgo biloba	'Princeton Sentry'	Maidenhair Tree	<b>√</b>	√		Exotic	11	5	Large	Deciduous	Narrowly conical	Prefers moist soils, slow growing
Gleditsia tricanthos. Var inermis	'Ruby Lace'	Honey Locust			V	Exotic	6	6	N/A	Deciduous	Broadly rounded	Bronze foliage
Gleditsia triacanthos.Var inermis	'Sunburst/Shademaster'	Honey Locust		1	1	Exotic	8	8	N/A	Deciduous	Broadly rounded	Tolerates air pollution
Hakea francisiana		Grass-leaved Hakea		$\sqrt{}$	V	Native	5	4	Narrow	Evergreen	Broadly rounded	Well drained soil, short lived
Hakea laurina		Pin-cushion Hakea	<b>√</b>		V	Native	5	4	Narrow	Evergreen	Broadly rounded	Well drained soil, short lived
Hakea multilineata		Grass-leaved Hakea	<b>√</b>	1	√	Native	5	4	Narrow	Evergreen	Broadly rounded	Well drained soil, short lived
Hakea salicifolia		Willow -leaved Hakea	<b>√</b>	$\sqrt{}$	<b>√</b>	Native	5	4	Narrow	Evergreen	Broadly rounded	Well drained soil, short lived
Jacaranda mimosifolium		Jacaranda	V	1		Exotic	12	10	Medium	Deciduous	Broadly spreading	Young trees do not tolerate frost, mature specimens to be planted
Koelreuteria paniculata		Golden Rain Tree	V		V	Exotic	8	6	Medium	Deciduous	Spreading rounded	Must be watered to get established
Lagerstroemia indica x fauriei	'Lipan'	Crepe Myrtle	V		<b>√</b>	Exotic	8	6	Medium	Deciduous	Oval	
Lagerstroemia indica x fauriei	'Natchez'	Crepe Myrtle	V	$\sqrt{}$	V	Exotic	8	6	Narrow	Deciduous	Vase shaped	Attractive flowers and bark
Lagerstroemia indica x fauriei	'Sioux'	Crepe Myrtle	V	V	V	Exotic	4	3	Narrow	Deciduous	Vase shaped	Attractive flowers and bark
Lagerstroemia indica x fauriei	'Tascarora'	Crepe Myrtle	1	√	√	Exotic	5	4	Narrow	Deciduous	Vase shaped	Attractive flowers and bark
Leptospermum pattersonii		Lemon Scented Tea Tree	V	V	•	Native	5	4	Medium	Evergreen	Rounded	
Liriodendron tulipifera		Tulip Tree		, V		Exotic	14	6	N/A	Deciduous	Oval-rounded	Attrative tree, not suitable for windy sites
Liquidamber straciflua	'Worplesdon'	Sweet Gum		,		Exotic	20	10	N/A	Deciduous	Pyramidal	
Lophostemon confertus		Brush Box		, V		Native	15	8	N/A	Evergreen	Narrow domed to rounded	Attractive bark, not to be planted near paths
Magnolia grandiflora	'Little Gem'	Magnolia	V		V	Exotic	8	7	Medium	Evergreen	Rounded	
Malus floribunda		Crab Apple	1	V	V	Exotic	5	5	Narrow	Deciduous	Rounded	Masses of flowers
Malus ioensis	'Rubra'	Iowa Crab Apple	1		, V	Exotic	5	4	N/A	Deciduous	Rounded	
Malus ioensis	'Plena'	Crab Apple	V	V	,	Exotic	6	4	Narrow	Deciduous	Broadly spreading	Suited to a wide range of sites
Malus spectabilis		Chinese Flowering Apple	1		√	Exotic	4	3	Narrow	Deciduous	Rounded	
Malus sutyzam	'Sugar Tyme'	Crab Apple	1		1	Exotic	6	4	Narrow	Deciduous	Oval	
, Malus tschonoski	,	Crab Apple	V	V	V	Exotic	7	4	Narrow	Deciduous	Narrowly ovate	Suited to a wide range of sites
Melia azedarach	'Lilac lady'	White Cedar	V	V		Native	9	8	Medium	Deciduous	Broadly rounded	Non/ low fruiting
Metasequoia glyptostroboides	,	Dawn Redwood		$\sqrt{}$		Exotic	45	15	N/A	Deciduous	Pyramidal	Specimen tree
Metrosideros excelsa		New Zealand Christmas Tree		V		Exotic	10	10	N/A	Evergreen	Rounded	
Nyssa sylvatica		Black Tupelo	V	V		Exotic	11	6	Large	Deciduous	Narrow Domed	
Olea europa	'Swan Hill'	Olive		V		Exotic	9	9	N/A	Evergreen	Rounded	
Olea europa	'Tollys Upright'	Olive		V		Exotic	7	4	N/A	Evergreen	Narrow Domed	
Parrotia persica		Persion Parrotia		V		Exotic	7	5	N/A	Deciduous	Rounded	
Pinus patula		Mexican Weeping Pine		V		Exotic	30	15	N/A	Evergreen	Pyramidal	
Pinus pinea		Stone Pine		V		Exotic	11	11	N/A	Evergreen	Rounded	Dry conditions
Pinus wallichiana		Himalayan Blue Pine		V		Exotic	15	10	N/A	Evergreen	Pyramidal	Specimen tree, drough tolerant once established
Pistacia chinensis		Chinese Pistache	V	$\sqrt{}$		Exotic	8	6	Narrow	Deciduous	Rounded	Dry conditions
Platanus species		Plane Tree's		V		Exotic			N/A	Deciduous		
Prunus	'sekiyama syn 'Kanzan'	Sekiyama	V		V	Exotic	5	4	Narrow	Deciduous	Vase shaped	Attractive flowers
Prunus	'Shirotae' syn 'Mt Fuji'	Shirotae	V		V	Exotic	6	4	Narrow	Deciduous	Broad vase	Attractive flowers
Prunus cerasifera	,	Oakville Crimson Spire	V		V	Exotic	6	2	Narrow	Deciduous	Culumnar	Attractive flowers and foliage
Prunus lusitanica		Portugese Laurel	√		V	Exotic	5	3	Medium	Evergreen	Rounded	j
Pyrus	'Capital'	Ornamental Pear	Ž			Exotic	11	3	Medium	Deciduous	Narrow Upright	
Pyrus betuleafolia	'Southworth Dancer'	Ornamental Pear	Ž			Exotic	9	3	Medium	Deciduous	Rounded	
Pyrus betuleafolia X P.calleryana	'Edgewood'	Ornamental Pear	V			Exotic	8	6	Medium	Deciduous	Rounded	
Pyrus calleryana	'Chanticleer'	Chanticleer	V			Exotic	10	6	Medium	Deciduous	Narrowly conical	Suits a wide range of conditions
Pyrus ussuriensis	'Manchurian Pear'	Manchurian Pear	V	V		Exotic	9	7	Medium	Deciduous	Pyramidal	Suits a wide range of conditions
Quercus canariensis	aa.iaii i cai	Algerian Oak	,	Ż		Exotic	20	15	N/A	Deciduous	Rounded	
Quercus cerris		Turkey Oak	<del>                                     </del>	,		Exotic	38	20	N/A	Deciduous	Rounded	+
Quercus dentata		Korean Oak	+	V		Exotic	25	17	N/A	Deciduous	Rounded	+
Quercus palustris	'Green Pillar'	Pin Oak	+	V		Exotic	15	Δ	N/A	Deciduous	Narrowly conical	Suits a wide range of conditions, not to be planted near paths
Quercus palustris  Quercus palustris	Siccii i iliai	Pin Oak	+	V		Exotic	15	8	N/A N/A	Deciduous	Pyramidal	Suits a wide range of conditions, not to be planted near paths  Suits a wide range of conditions, not to be planted near paths
Quercus palustris  Quercus robur		English Oak	+	7		Exotic	15	11	N/A	Deciduous	Broadly rounded	Suits a wide range of conditions, not to be planted near paths
	1		+	2/							•	
Schinus molle	1	Peppercorn		V		Exotic	15	10	N/A	Evergreen	Spreading	Drough tolerant - good shade tree
Sequoia sempervirens		Californian Redwood	, ,	1		Exotic	60	20	N/A	Evergreen	Pyramidal	Specimen tree
Sorbus aucuparia		Mountain Ash	V	V		Exotic	7	4	Medium	Deciduous	Narrow oval	Moist soils, can self-seed
Tilia cordata		Greenspire	V	V		Exotic	9	6	Medium	Deciduous	Pyramidal	Well drain but moist rich soil
Tristaniopsis laurina		Water Gum	V	,	V	Native	6	4	Medium	Evergreen	Broadly domed	Perfers damp sites
Ulmus Species		Elms	1	V		Exotic	I	i	N/A	Deciduous		

Botanical Name	Cultivar	Common Name	Streets	Reserves	Fire Resistant	Indigenous/ Native/ Exotic	Height Metres	Width Metres	*Min Verge Width	Ervgreen or Deciduous	Form	Comments
Ulmus parvifolia		Chinese Elm				Exotic	10	11	N/A	Deciduous	Broad domed	Wide range of soil types
Ulmus parvifolia	'Murrays Form'	Chinese Elm				Exotic	10	8	N/A	Deciduous	Broad domed	
Ulmus parvifolia	'Churchyard'	Chinese Elm		$\sqrt{}$		Exotic	10	10	N/A	Deciduous	Rounded	
Ulmus parvifolia	'Todd'	Chinese Elm	<b>√</b>	$\sqrt{}$		Exotic	10	11	Medium	Deciduous	Broad domed	Wide range of soil types
Washingtonia robusta		Mexican Fan Palm		$\sqrt{}$		Exotic	25	3	N/A	Deciduous	Narrow	Can take up to 10yrs to form a trunk
Zelkova serrata	'Green Vase'	Japanese Zelkova	<b>√</b>	$\sqrt{}$		Exotic	14	10	Large	Deciduous	Vase shaped	Wide range of soil types

Verge	Size in Metres
Min Verge Width	This is the area calculated from the front of boundary line to the back of kerb, including any footpath
/ery Narrow	Less than 3.4 metres, gives you a nature strip of less than 1.9 metres
Narrow	Greater than 3.4 to 4.4 metres, gives you a nature strip of 2-2.9 metres
Medium	Greater than 4.4 to 5.4 metres, gives you a nature strip of 3- 3.9 metres
arge	Greater than 5.4 to 6.4 metres, gives you a nature strip of 4- 4.9 metres
Very Large	Greater than 6.4 metres or more, gives you a nature strip of 5 metres plus
Rural	Larger allotments, for rural residential lots 1000m2 (0.4ha) or more in size

Other species may be used but are subject to approval by Latrobe City Council Officers Root barriers and or tree pits should be used in areas that do not meet minimum size of naturestrips

## Street Tree Trial List

Trial to be carried out by Council only.

ow volume plantings only, and follow up monitoring on trees establishment to be carried out.

Low volume plantings only, and follow up monitoring on trees establishment to be carried out.												
					Fire Resistant	Indigenous/	Height	Width	*Min Verge	Ervgreen or		
Botanical Name		Common Name	Streets	Reserves	Resistant	Native/ Exotic	Metres	Metres	Width	Deciduous	Form	Comments
Acacia pycnantha		Golden Wattle	V			Native	8	4	Medium	Evergreen	Rounded	Short lived
Backhousia citriodora		Lemon Myrtle	V			Native	10	6	Large	Evergreen	Oval rounded	
Banksia intergrifolia		Coastal Banksia	V			Native	11	5	Medium	Evergreen	Oval	Salt tolerant
Koelreuteria paniculata		Golden Rain Tree	V			Exotic	8	6	Medium	Deciduous	Spreading rounded	Must be watered to become established
Laburnum x watererii		Vossii	V		V	Exotic	4	3	Narrow	Deciduous	Vase shaped	Must be watered to become established
Maclura pomifera		Wichita				Exotic	10	8	Large	Evergreen	Rounded	Hardy tree
Olea europa	'Swan Hill'	Olive	$\sqrt{}$			Exotic	9	9	Medium	Evergreen	Rounded	
Olea europa	'Tollys Upright'	Olive	V			Exotic	7	4	Medium	Evergreen	Narrow Domed	
Cupaniopsis anacardioides		Tuckeroo		$\sqrt{}$		Native	8	5	Medium	Evergreen	Alternate pinnate compound	Hardy tree - Tolerates most soils
Brachychiton bidwilli		Little Kurrajong	V	$\sqrt{}$	$\sqrt{}$	Native	5	3	Small	Deciduous	Up-right with rounded crown	Hardy tree - Tolerates most soils
Hymenosporum flavum		Native Frangipani	V	$\sqrt{}$	$\sqrt{}$	Native	8	6	Medium	Evergreen	Oval	Hardy tree - Tolerates most soils
Quercus suber		Cork Oak		$\sqrt{}$		Exotic	15	15	Large	Deciduous	Oval	Suits a wide range of conditions, not to be planted near paths
Corymbia ficifolia 'Baby Orange'		Baby Orange	V	$\sqrt{}$	V	Native	4	4	small	Evergreen	Rounded	Hardy tree - Tolerates most soils
Corymbia ficifolia 'Wild Fire'		Wild Fire	V	$\sqrt{}$	$\sqrt{}$	Native	6	4	small	Evergreen	Rounded	Hardy tree - Tolerates most soils
Stenocarpus sinuatus		Fire Wheel Tree				Native	10 - 30.	10	Large	Evergreen	Upright Oval	Deep, fertile, well drained soils. Will tolerate a certain amount of drought
Eucalyptus Gregsoniana		Wolgon Snow Gum	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	Native	5	4	small	Evergreen	Narrow Domed	Hardy Tree
Elaeocarpus reticulatus		Blue Berry Ash	$\sqrt{}$	$\sqrt{}$		Native	8	4	small	Evergreen	Column Shaped	Low Maintanance - Deccorative Tree