

HUME CITY COUNCIL SPECIES LIST

I = Indigenous
N = Native
E = Exotic
EG = Evergreen
D = Deciduous

Recommended Trees

<i>Scientific name</i> Common name	Streets	Reserves	I, N or E	Height (M)	Width (M)	EG or D	Form	Comments	Min verge width (M)
<i>Acacia implexa</i> Lightwood	Yes	Yes	I	6	5	EG	Narrow, domed		1
<i>Acacia melanoxylon</i> Blackwood	No	Yes	I	8	6	EG	Narrow, domed	Natural grouping	N/A
<i>Acacia pendula</i> Weeping Myall	Yes	Yes	N	8	4	EG	Pendulous	High drought tolerance	3
<i>Acer buergerianum</i> Trident Maple	No	Yes	E	6	6	D	Ascending branches	Irrigated reserves only.	N/A
<i>Acer negundo</i> 'Sensation' Box Elder	Yes	Yes	E	9	6	D	Ovate, round with age	Tolerates drought	2
<i>Acer truncatum</i> x <i>A. platanoides</i> 'Pacific Sunset' or 'Norwegian Sunset' Hybrid Maple	Yes	Yes	E	10	6	D	Rounded Crown	Tolerates heat and low levels of drought	2.5
<i>Agathis robusta</i> Queensland Kauri Pine	No	Yes	N	30	4	EG	Upright, narrow crown	Reserve specimen only. Sheltered irrigated sites only	N/A
<i>Agonis flexuosa</i> Willow Myrtle	No	Yes	N	9	8	EG	Broad domed weeping	Adaptable to a wide range of well- drained soils	N/A
<i>Allocasuarina littoralis</i> Black Sheoak	No	Yes	I	8	4	EG	Ascending branches	Tolerates drought but displays waterlogging stress. Plant at least minimum canopy width from side of lots	N/A
<i>Allocasuarina luehmannii</i> Buloke	No	Yes	I	5	5	EG	Upright	Tolerates drought. Plant at least minimum canopy width from side of lots	N/A
<i>Allocasuarina verticillata</i> Drooping Sheoak	No	Yes	I	8	5	EG	Rounded	Tolerates drought. Prefers heavy soils. Plant at least minimum canopy width from side of lots	N/A
<i>Angophora costata</i> Smooth-barked Apple Myrtle	Yes	Yes	N	18	12	EG	Broad, domed	Cannot tolerate waterlogging	2
<i>Angophora floribunda</i> Rough-barked Apple Myrtle	Yes	Yes	N	18	4	EG	Broad, domed		2
<i>Angophora hispida</i> Dwarf Apple Myrtle	Yes	Yes	N	5	6	EG	Erect to spreading crown	Useful under power lines, selected sites only	2

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<i>Araucaria bidwillii</i> Bunya Bunya	No	Yes	N	30	10	EG	Narrow, domed	Drops large cones, avoid areas of high pedestrian & vehicular access. Mulch entire canopy area	N/A
<i>Araucaria cunninghamii</i> Hoop Pine	No	Yes	N	30	10	EG	Conical, pyramidal	Supply in a maximum container size of 45Ltr	N/A
<i>Araucaria heterophylla</i> Norfolk Island Pine	No	Yes	N	40	15	EG	Conical, pyramidal	Supply in a maximum container size of 45Ltr	N/A
<i>Arbutus x andrachnoides</i> Grecian Strawberry Tree	Yes	Yes	E	6	6	EG	Rounded	Tolerates drought	2.5
<i>Arbutus canariensis</i> Canary Island Madrone	Yes	Yes	E	7	4	EG	Rounded	Tolerates heat and wind	2.5
<i>Arbutus glandulosa</i> Mexican Strawberry Tree	Yes	Yes	E	5	3	EG		Slow growing	2.5
<i>Arbutus unedo</i> Irish Strawberry Tree	Yes	Yes	E	5	4	EG	Rounded	Tolerates drought	2
<i>Banksia integrifolia</i> Coast Banksia	Yes	Yes	N	10-15	4-6	EG	Ascending branches, twisted form	Tolerates drought and wind	1.5
<i>Brachychiton populneus</i> <i>x acerifolius</i> 'Bella Donna' Bella Donna	Yes	Yes	N	5-6	3-4	EG	Rounded	Drought and frost tolerant	2
<i>Brachychiton populneus</i> <i>x acerifolius</i> 'Bella Pink' Bella Pink	Yes	Yes	N	8	4	EG	Rounded	Drought and frost tolerant	2
<i>Brachychiton populneus</i> <i>x discolour</i> 'Griffith Pink' Griffith Pink	Yes	Yes	N	5-8	2-3	EG	Rounded	Drought and frost tolerant	2
<i>Brachychiton populneus</i> Kurrajong	No	Yes	N	10	8	EG	Pyramidal	Protected areas only. Slow growing, long-lived	N/A
<i>Brachychiton rupestris</i> Bottle Tree	No	Yes	N	8	10	EG	Narrow, domed	Reserve specimen only Slow growing	N/A

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<i>Callistemon 'Harkness'</i> Harkness Bottlebrush	Yes	Yes	N	5	5	EG	Spreading	Large shrub or small tree Useful under powerlines	1.5
<i>Callistemon salignus</i> Willow-leaf Bottlebrush	Yes	Yes	N	6-8	4-5	EG	Pyramidal	Can be variable in form & performance	1.5
<i>Callistemon sieberi</i> River Bottlebrush	No	Yes	I	4	4	EG			N/A
<i>Callistemon viminalis 'Dawson River'</i> Dawson River Weeping Bottlebrush	Yes	Yes	N	6	5	EG	Spreading	Large shrub or small tree. Useful under powerlines	2
<i>Callitris glaucophylla</i> White Cypress Pine/Murray Pine	No	Yes	I	15-25	8-12	EG	Upright to slender erect tree	Drought tolerant	N/A
<i>Casuarina cunninghamiana</i> River Sheoak	No	Yes	N	15-25	10-15	EG	Ascending branches	Useful in playgrounds as will sucker if broken. Plant at a minimum of 5m from lot boundaries	N/A
<i>Cedrus deodara</i> Himalayan Cedar/Deodar	No	Yes	E	30	12	EG	Pyramidal	Drought tolerant once established	N/A
<i>Cedrus atlantica 'Glauca'</i> Atlantic Cedar	No	Yes	E	30	20	EG	Conical, pyramidal	Reserve specimen only. Slow growing	N/A
<i>Celtis australis</i> European Nettle Tree	No	Yes	E	10	6	D	Broad- domed, spreading branches	Trial in reserves with irrigation.	N/A
<i>Celtis occidentalis</i> Hackberry	No	Yes	E	12	12	D		Trial in reserves with irrigation.	N/A
<i>Ceratonia siliqua</i> Carob	No	Yes	E	6	6	EG	Broad, domed	Under powerlines. Good drought tolerance. Fruit may cause litter concern, select male plants	N/A
<i>Cercis canadensis</i> Forest Pansy	Yes	Yes	E	5	5	D	V shaped	Sheltered sites.	2
<i>Cinnamomum camphora</i> Camphor Laurel Tree	No	Yes	E	20	15	EG	Broad, domed		N/A
<i>Corymbia calophylla</i> Port Gregory Gum	Yes	Yes	N	25	15	EG	Rounded	Requires good formative pruning to ensure central leader is maintained	3
<i>Corymbia citriodora</i> Lemon-scented Gum	Yes	Yes	N	15	10	EG	Broad domed	Highlight sites, specimen tree	2.5

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<i>Corymbia citriodora</i> 'Dwarf Pink' Dwarf Lemon-scented Gum	Yes	Yes	N	7	3	EG	Oval with upright branches	Adaptable to a wide range of conditions. Tolerates periods of drought	2
<i>Corymbia citriodora</i> 'Scentuous' Dwarf lemon-scented Gum	Yes	Yes	N	7	5	EG	Conical	Adaptable to a wide range of conditions. Tolerates some periods of drought once established	2
<i>Corymbia eximia</i> Yellow Bloodwood	No	Yes	N	8-12	4-6	EG	Rounded	Good drought tolerance	N/A
<i>Corymbia eximia</i> 'Nana' Dwarf Yellow Bloodwood	Yes	Yes	N	6	7	EG	Rounded	Adaptable to most soil types including poorer soils	2
<i>Corymbia ficifolia</i> dwarf cultivars only	No	Yes	N	7	6	EG	Rounded	No longer recommended as street trees due to heavy fruitload causing branch breakage	N/A
<i>Corymbia maculata</i> Spotted Gum	No	Yes	N	18	12	EG	Broad domed	Good urban tree. Consistent performance & form Main boulevards, medians (2.7m min) & reserves only	N/A
<i>Corymbia maculata</i> 'Lowanna' Lowanna	No	Yes	N	10	7	EG	Oval	Good urban tree. Consistent performance & form Main boulevards, medians (2.7m min) & reserves only	N/A
<i>Cupaniopsis anacardioides</i> Tuckeroo	No	Yes	N	8	4	EG		Reserves with irrigation only.	N/A
<i>Cupressus macrocarpa</i> Monterey Cypress	No	Yes	E	20	15	EG	Broad	moderately drought tolerant	N/A
<i>Cupressus sempervirens</i> Italian Cypress	No	Yes	E	15-20	3-10	EG	Columnar (can vary)	Good drought tolerance	N/A
<i>Cupressus torulosa</i> Himalayan Cypress	No	Yes	E	30	8	EG	Oval to broad	Prefers moist soils but will tolerate dry conditions once established	N/A
<i>Eucalyptus baueriana</i> Blue Box, Round-leaf Box	No	Yes	I	12	8	EG	Rounded	Good drought and heat tolerant Requires good drainage	N/A
<i>Eucalyptus camaldulensis</i> River Red Gum	No	Yes	I	12-40	15-35	EG	Broad domed	Tolerates extreme heat & cold & variations in rainfall; moderate to high drought tolerance. Plant moist sites	N/A
<i>Eucalyptus cladocalyx</i> Sugar Gum	No	Yes	N	30		EG	Upright open canopy	Drought tolerant and adaptable to a wide range of soils Not near conservation reserves	N/A

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<i>Eucalyptus cladocalyx</i> 'Nana' Dwarf Sugar Gum	Yes	Yes	N	8	6	EG	Rounded	Drought tolerant. Not near conservation reserves	2.5
<i>Eucalyptus cosmophylla</i> Cup Gum	Yes	Yes	N	8	6	EG	Vase shape		2
<i>Eucalyptus goniocalyx</i> Long-leaved Box	No	Yes	I	10-15	8-12	EG	Rounded	Can develop irregular form. Susceptible to root disturbance. Non-basalt sites with good drainage only	N/A
<i>Eucalyptus leucoxyloides</i> 'Euky dwarf' Euky Dwarf	No	Yes	N	6	5	EG	Rounded		N/A
<i>Eucalyptus leucoxyloides</i> 'Rosea' Yellow Gum	Yes	Yes	N	12	10	EG	Upright	Can cope with irregular waterlogging	2.5
<i>Eucalyptus leucoxyloides</i> ssp. <i>Connata</i> Yellow Gum	Yes	Yes	I	12	10	EG	Rounded	Tolerant of heavy clay soils - Non-basalt sites with good drainage only	2.5
<i>Eucalyptus leucoxyloides</i> ssp. <i>Megalocarpa</i> Large-fruited Yellow Gum	Yes	Yes	N	7	5	EG			2
<i>Eucalyptus mannifera</i> ssp. <i>Maculosa</i> Red Spotted Gum	No	Yes	N	8-15	4-7	EG	Narrow, domed	Moderately drought tolerant	N/A
<i>Eucalyptus mannifera</i> ssp. <i>Mannifera</i> Red Spotted Gum	No	Yes	N	15	7	EG	Upright, open canopy	Moderately drought tolerant	N/A
<i>Eucalyptus melliodora</i> Yellow Box	No	Yes	I	15	8-15	EG	Rounded	Drought tolerant Adaptable to a range of soils	N/A
<i>Eucalyptus microcarpa</i> Grey Box	No	Yes	I	15-25	8	EG	Rounded with ascending branches	Drought tolerant Adaptable to a range of soils	N/A
<i>Eucalyptus occidentalis</i> Swamp Yate	No	Yes	N	20	10	EG	Upright, open canopy	Tolerant of great periods of drought and waterlogging	N/A
<i>Eucalyptus ovata</i> Swamp Gum	No	Yes	I	8-30	8-20	EG	Upright, open canopy	Swamps & creek banks or winter inundation only Koala fodder	N/A
<i>Eucalyptus pauciflora</i> Snow Gum, Ghost Gum	No	Yes	I	15	10	EG	Rounded	Requires good formative pruning to produce a central leader	N/A
<i>Eucalyptus pauciflora</i> 'Little Snowman' Snow Gum	No	Yes	N	5-7	5-7	EG	Rounded	Requires summer irrigation to establish	N/A

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<i>Eucalyptus polyanthemos</i> Red Box	No	Yes	N	10-20	6-15	EG	Rounded	Drought tolerant. Adaptable to a range of soils. Ok for streets adjoining conservation reserves. Aitken Boulevard only	N/A
<i>Eucalyptus polyanthemos ssp. Vestita</i> Red Box	No	Yes	I	10-20	6-15	EG	Rounded	Drought tolerant. Adaptable to a range of soils Only in conservation reserve n/strips - 2 min verge	N/A
<i>Eucalyptus pulchella</i> Narrow-leaved Peppermint	Yes	Yes	N	15	6	EG	Upright	Does not tolerate extended periods of drought	2.5
<i>Eucalyptus salubris</i> Gimlet	Yes	Yes	N	8		EG		Trial only - in reserves and streetscapes.	2.5
<i>Eucalyptus scoparia</i> Wallangarra White Gum	No	Yes	N	12	9	EG	Upright	Failing in Hume, mostly due to borer. Can withstand moderate drought	N/A
<i>Eucalyptus sideroxylon</i> Ironbark	Yes	Yes	N	15-20	7-10	EG	Rounded	Drought tolerant. Adaptable to a range of soils. Requires formative pruning to prevent structural problems	4
<i>Eucalyptus sideroxylon 'Rosea'</i> Red Ironbark	Yes	Yes	N	14	12	EG	Rounded	Co-dominant leaders may be problematic Tolerate drought conditions	2.5
<i>Eucalyptus sideroxylon 'Tricarpa'</i> Red Ironbark	Yes	Yes	N	30	12	EG	Upright	Tolerates drought	4
<i>Eucalyptus spathulata ssp. Spathulata</i> Swamp Mallet	No	Yes	N	7	4	EG	Cone shaped		N/A
<i>Eucalyptus torquata</i> Coral Gum	No	Yes	N	6	5	EG	Rounded	Raised garden beds only. Gravel sites. Sunbury, elevated sites.	N/A
<i>Eucalyptus viminalis</i> Manna Gum	No	Yes	I	20-30	10-20	EG	Narrow, domed	Pruning to encourage stronger limbs is recommended due to its tendency to break limbs	N/A
<i>Ficus macrophylla</i> Moreton Bay Fig	No	Yes	N	40	40	EG	Broad, domed	Raised garden beds only	N/A
<i>Ficus microcarpa var. hillii</i> Weeping Fig	No	Yes	E	10	5	EG	Oval to spreading		N/A
<i>Ficus platypoda</i> Rock Fig	No	Yes	N	6-8	4-6	EG	Domed	Tolerates periods of drought	N/A

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<i>Ficus rubiginosa</i> Port Jackson Fig	No	Yes	N	10-15	10-20	EG	Broad domed	Surface rooting can cause concerns. Utilise in large sites.	N/A
<i>Fraxinus angustifolia</i> 'Raywood' Claret Ash	No	Yes	D	12	9	D	Rounded	Quite drought tolerant	N/A
<i>Fraxinus americana</i> White Ash	Yes	Yes	E	15-20	15	D	Rounded		2
<i>Fraxinus excelsior</i> 'Aurea' Golden Ash	Yes	Yes	D	8	7	D	Rounded	Can tolerate both wet and relatively dry conditions	3
<i>Fraxinus griffithii</i> Griffith's Ash	Yes	Yes	E	7	4	EG	Rounded	Will benefit from some supplementary irrigation in prolonged, very dry weather	1.5
<i>Fraxinus ornus</i> Flowering Ash	Yes	Yes	E	10	8	D	Rounded		1.5
<i>Fraxinus pennsylvanica</i> 'Cimmzam Cimmaron' Cimmaron Ash	Yes	Yes	E	13	8	D	Rounded		1.5
<i>Fraxinus pennsylvanica</i> 'Urbanite' Cimmzam Ash	Yes	Yes	E	15	8	D	Rounded		1.5
<i>Geijera parviflora</i> Wilga	Yes	Yes	N	7	7	EG	Rounded	Well drained soils. Good screen tree; foliage to ground. Not for use on busy roads.	2
<i>Gleditsia</i> 'Elegantissima'	No	Yes	E	4	3	D	V-shaped		N/A
<i>Gleditsia</i> 'Shademaster' Green Honey Locust	No	Yes	E	12	10	D	Pendulous		N/A
<i>Gleditsia</i> 'Sunburst' Golden Honey Locust	No	Yes	E	15	7	D	Pendulous		N/A
<i>Hakea bucculenta</i> Red Pokers	Yes	Yes	N	4	3	EG	Rounded	Good tolerance of heat and drought	1.5
<i>Hakea francisiana</i> Pink Spike Hakea	Yes	Yes	N	5	3	EG	Rounded	Good tolerance of heat and drought	1.5
<i>Hakea laurina</i> Pincushion Hakea	No	Yes	N	5	4	EG	Rounded	Good tolerance of heat and drought	N/A
<i>Hymenosporum flavum</i> Native Frangipani	No	Yes	N	6	5			Sheltered areas only. Tolerates hard pruning	N/A
<i>Jacaranda mimosifolia</i> Jacaranda	No	Yes	E	8	6	D		Very frost tender when young. Requires irrigation. Sheltered sites only.	N/A

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<i>Koelreuteria paniculata</i> Golden Rain Tree	Yes	Yes	E	6	4	D	Rounded	Slow to establish. Requires irrigation. Extended maintenance (3-4years).	1
<i>Lagerstroemia indica</i> x <i>L.fauriei</i> 'Lipan' Crepe Myrtle	Yes	Yes	E	4	3	D	Vase shaped, upright, spreading	Lavender flowers. Superior variety - tolerant of dry conditions & resistant to powdery mildew	1.5
<i>Lagerstroemia indica</i> x <i>L.fauriei</i> 'Natchez' Crepe Myrtle	Yes	Yes	E	7	5	D	Vase shaped to rounded spreading	White flowers. Superior variety - tolerant of dry conditions & resistant to powdery mildew	1.5
<i>Lagerstroemia indica</i> x <i>L.fauriei</i> 'Sioux' Crepe Myrtle	Yes	Yes	E	4	3	D	Vase shaped, upright, branching, rounded	Dark, fuschia-pink flowers. Superior variety - tolerant of dry conditions & resistant to powdery mildew	1.5
<i>Lagerstroemia</i> 'Tuscarora' Crepe Myrtle	Yes	Yes	E	5-6	4-5	D	Broad, vase shaped, multi stemmed	Dark, fuschia-pink flowers. Superior variety - tolerant of dry conditions & resistant to powdery mildew	1.5
<i>Lagerstroemia indica</i> x <i>L.fauriei</i> 'Yuma' Crepe Myrtle	Yes	Yes	E			D	Upright, open multi stemmed	Mid-lavender flowers. Superior variety - tolerant of dry conditions & resistant to powdery mildew	1.5
<i>Lophostemon confertus</i> Queensland Brush Box	Yes	Yes	N	14	10	EG	Narrow domed to rounded	Adaptable tree Sheltered sites only i.e. Broadmeadows	2.5
<i>Maclura pomifera</i> 'Wichita' Osage Orange	No	Yes	E	20		D	Rounded	Thornless & Fruitless Tolerant of flood and drought	N/A
<i>Malus ioensis</i> 'Plena' Crabapple	Yes	Yes	E	5	5	D	Rounded	Trial new cultivars such as 'Royal Raindrops'. Prone to suckering. No verge width restriction	no min.
<i>Melaleuca linariifolia</i> Snow in Summer	Yes	Yes	N	6	7	EG	Domed		2.5
<i>Melaleuca quinquenervia</i> Broad-leaved Paperbark	Yes	Yes	N	9	6	EG	Broad domed		2.5
<i>Melaleuca styphelioides</i> Prickly-leaved Paperbark	Yes	Yes	N	8	5	EG	Domed		2.5
<i>Melia azedarach</i> 'Elite' Chinaberry, Cape Lilac	Yes	Yes	E	9	8	D	Umbrella like, narrow domed	Straight species has poisonous fruit Use these cultivars only	1.5

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<i>Melia azedarach</i> 'Lilac Lady' Chinaberry, Cape Lilac	Yes	Yes	E	10	8	D	Rounded with an umbrella like crown	Straight species has poisonous fruit Use these cultivars only	1.5
<i>Metrosideros cultivars</i> New Zealand Christmas Bush	Yes	Yes	E			EG		Protected sites only.	2.5
<i>Nyssa sylvatica</i> Black Tupelo	No	Yes	E	10	5	D	Rounded	Trial in reserves. Sheltered sites out of hot winds. Passive or active irrigation.	N/A
<i>Olea europea</i> 'Swan Hill' European Olive (considered fruiting)	Yes	Yes	E	9	9	EG	Broad	Tolerant of drought & wind. Do not use near waterways & conservation areas, as may fruit	1.5
<i>Olea europea</i> 'Tolleys Upright' European Olive (low fruiting)	Yes	Yes	E	7	4	EG	Upright, broadening with age	Tolerant of drought & wind. Do not use near waterways & conservation areas	1.5
<i>Phoenix canariensis</i> Canary Island Date Palm	No	Yes	E	15	5	EG			N/A
<i>Pinus canariensis</i> Canary Island Pine	No	Yes	E	20-30	15-20	EG	Domed to narrow domed	High drought & wind tolerance	N/A
<i>Pinus halepensis</i> Aleppo Pine	No	Yes	E	20-30	10-15	EG	Rounded with ascending branches	High drought & wind tolerance	N/A
<i>Pinus patula</i> Mexican Weeping Pine	No	Yes	E	20	6	EG	Domed		N/A
<i>Pinus pinaster</i> Maritime Pine	No	Yes	E	15	6	EG		Moderately drought tolerant	N/A
<i>Pinus pinea</i> Stone Pine	No	Yes	E	12-20	10-20	EG	Broad domed	Good drought tolerance; adaptable to a range of soil conditions.	N/A
<i>Pinus sylvestris</i> Scots Pine	No	Yes	E	12	9	EG	narrow domed	Tolerated dry conditions	N/A
<i>Pistacia chinensis</i> Chinese Pistachio	Yes	Yes	E	10	8	D	Broad domed	Sheltered, moist conditions preferred. North-South avenues.	2
<i>Podocarpus totara</i> Totara	Yes	Yes	E					Trial in reserves and streets	2
<i>Prunus cerasifera</i> 'nigra' Cherry Plum	Yes	Yes	E	5	4	D	Vase shaped		1.5

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<i>Pyrus betulaefolia</i> 'Southworth Dancer'	Yes	Yes	E	7	4.5	D	Ovate to broadly pyramidal	Adaptable to a wide range of site conditions	1.5
<i>Pyrus calleryana</i> 'Chanticleer' or 'Cleveland Select' Callery Pear	Yes	Yes	E	11	6	D	Narrow upright	Adaptable to a wide range of site conditions	1.5
<i>Pyrus calleryana</i> x <i>P. betulaefolia</i> 'Edgedell' Edgewood Edgewood Pear	Yes	Yes	E	8	6	D	Rounded small tree	Adaptable to a wide range of site conditions	2
<i>Pyrus ussuriensis</i> Manchurian Pear	Yes	Yes	E	8	6	D	Rounded		2
<i>Quercus acutissima</i> Sawtooth Oak	Yes	yes	E	10	8	D	Pyramidal to round with age	Tolerates harsh conditions	2.5
<i>Quercus canariensis</i> Algerian Oak	Yes	Yes	E	20	12	semi EG	Broad domed	Prefers well-drained soils	3.5
<i>Quercus cerris</i> Turkey Oak	Yes	Yes	E	15	15	D	broad, domed	Drought tolerant, adapts to most soil textures, prefers well-drained soils	2.5
<i>Quercus englmannii</i> Pasadena Oak	No	Yes	E	10		semi EG	Rounded	Generally evergreen, but may be drought deciduous	N/A
<i>Quercus gambelli</i> Gambel Oak	No	Yes	E	9	5	D	Rounded	Well-adapted to wet springs and hot dry Summers	N/A
<i>Quercus ilex</i> Holly Oak	Yes	Yes	E	15	15	EG	Broad, domed	Adapts to most soil textures	3.5
<i>Quercus macrocarpa</i> Burr Oak	Yes	Yes	E	20	15	D	Broad, domed	High drought tolerance	3.5
<i>Quercus palustris</i> Pin Oak, Spanish Oak	Yes	Yes	E	18	25	D	Conical / pyramidal	Irrigated sites preferred. Extended 3-4yr maintenance required.	3.5
<i>Quercus phellos</i> Willow Oak	No	Yes	E	18	15	D	Medium, domed		N/A
<i>Quercus robur</i> English Oak	Yes	Yes	E	11	11	D	Broad, rounded	Can withstand moderate drought	3.5
<i>Quercus robur</i> 'Fastigiata' Upright English Oak	No	Yes	E	12	3	D	Fastigiata	Slow growing. Secondary planting. For narrow walkways and confined spaces.	N/A

HUME CITY COUNCIL SPECIES LIST

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D = Deciduous

Recommended Trees

Scientific name Common name	Streets	Reserves	I, N or E	Height (M)	Width (M)	EG or D	Form	Comments	Min verge width (M)
<i>Quercus suber</i> Cork Oak	No	Yes	E	20	16	EG	Broadly spreading open canopy	Slow growing, long lived tree, high tolerance of heat and drought stress	N/A
<i>Schinus areira</i> Peppercorn	No	Yes	E	8	10	EG	Narrow domed		N/A
<i>Schinus molle</i> Peppercorn	No	Yes	E	15	10	EG	Rounded	Use in heritage sites. Young trees only. Lawn specimens only, not near paths and other assets.	N/A
<i>Sophora japonica</i> Japanese Pagoda	Yes	Yes	E	12	10	D	Broad domed		2.5
<i>Trachycarpus fortunei</i> Chinese Windmill Palm	No	Yes	E	5	3	EG			N/A
<i>Tristaniaopsis laurina</i> Kanooka, Water Gum	Yes	Yes	N	3	3	EG		Slow to establish in Hume. Irrigation required.	1
<i>Ulmus glabra</i> 'Lutescens' Golden Elm	No	Yes	E	10	12	D	Rounded	Moist well drained sites	N/A
<i>Ulmus minor</i> 'Variegata' Silver Elm	No	Yes	E	10	8	D	Rounded	Moist well drained sites	N/A
<i>Ulmus parvifolia</i> 'Allee' Chinese Elm	Yes	Yes	E	13	10	Semi EG	Broad, domed	Tolerant to urban stresses such as compaction, restricted root zones	2
<i>Ulmus parvifolia</i> 'Athena' Chinese Elm	Yes	Yes	E	10	11	Semi EG	uniform, dense crown	Good urban tree. Tolerant of compaction and drought	2
<i>Ulmus parvifolia</i> 'Burnley Select' Chinese Elm	Yes	Yes	E	9	7	Semi EG	Broad, domed	This selection seems to have little included bark compared to other selections	2
<i>Ulmus parvifolia</i> 'Reflection' Chinese Elm	Yes	Yes	E	9	9	Semi EG	Rounded, symmetrical	Good urban tree. Tolerant of compaction and drought	2
<i>Ulmus parvifolia</i> 'Todd' Chinese Elm	Yes	Yes	E	10	11	Semi EG	Broad, rounded slightly irregular	Good urban tree. Tolerant of compaction and drought	2
<i>Ulmus parvifolia</i> 'Yarralumla' Chinese Elm	No	Yes	E	10	10	Semi EG	Broad, domed	Bark is smoother than other selections. Useful in car parks as a broad weeping shade tree	N/A
<i>Ulmus procera</i> English Elm	Yes	Yes	E	16	11	D	Rounded	Generally tolerant of drought once established	2.5

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Recommended Trees

Scientific name Common name	Streets	Reserves	I, N or E	Height (M)	Width (M)	EG or D	Form	Comments	Min verge width (M)
<i>Ulmus sapporo</i> 'Autumn Gold' Golden Elm	Yes	Yes	E	15	10	D	Rounded	Dutch Elm disease resistant	2.5
<i>Ulmus x hollandica</i> Dutch Elm	Yes	Yes	E	12	10	D	Oval	Hybrid between <i>Ulmus glabra</i> and <i>Ulmus minor</i>	2.5
<i>Waterhousea floribunda</i> Weeping Lilly Pilly	No	Yes	N	8	5	EG	Pendulous	Protected reserve sites only.	N/A
<i>Zelkova serrata</i> 'Green Vase'	No	Yes	E	14	10	D	V Shaped	Southerly protected aspects. Does not do well in heavy, wet soils.	N/A

HUME CITY COUNCIL SPECIES LIST

Not Recommended Trees

Not Recommended	Common name	Comments	Substitute with
<i>Acacia baileyana</i>	Cootamundra Wattle	Environmental weed	
<i>Acacia decurrens</i>	Early Black Wattle	Environmental weed	
<i>Acacia elata</i>	Cedar Wattle	Environmental weed	
<i>Acacia longifolia</i>	Sallow Wattle	Environmental weed	
<i>Acacia saligna</i>	Golden Wreath Wattle	Environmental weed	<i>Acacia implexa</i>
<i>Acer davidii</i>	Snake Bark Maple	Not drought tolerant	<i>Pyrus spp.</i>
<i>Acer griseum</i>	Paperbark Maple	Not drought tolerant	<i>Pyrus spp.</i>
<i>Acer japonicum</i>	Fullmoon Maple	Not drought tolerant	<i>Pyrus spp.</i>
<i>Acer palmatum</i>	Japanese Maple	Not drought tolerant	<i>Pyrus spp.</i>
<i>Acer platanoides</i>	Norway Maple	Scorches in summer	<i>Acer truncatum</i> x <i>A. platanoides</i> 'Pacific Sunset'
<i>Acer pseudoplatanus</i>	Sycamore Maple	Environmental weed	<i>Acer truncatum</i> x <i>A. platanoides</i> 'Pacific Sunset'
<i>Acer rubrum</i>	Red Maple	Scorches in summer	<i>Acer negundo</i> 'Sensation'
<i>Acer saccharinum</i>	Sugar Maple	Not drought tolerant	<i>Acer negundo</i> 'Sensation'
<i>Alnus acuminatus</i>	Mexican Alder	Problematic root system	<i>Eucalyptus leucoxydon</i>
<i>Betula spp.</i>	Birch	Not drought tolerant	<i>Pyrus calleryana</i> cvs.
<i>Eucalyptus botryoides</i>	Southern Mahogany	Prone to pest damage	<i>Eucalyptus melliodora</i>
<i>Eucalyptus conferruminata</i>	Bald Island Marlock	Short lived	<i>Eucalyptus pauciflora</i>
<i>Eucalyptus mannifera</i> 'Little Spotty'			
<i>Eucalyptus nicholii</i>	Narrow-leaved Black Peppermint	Prone to borer attack	<i>Eucalyptus melliodora</i>
<i>Fraxinus angustifolia</i>	Desert Ash	Problematic root system & environmental weed	
<i>Jacaranda mimosifolia</i>		Not Drought Tolerant	
<i>Lagunaria patersonia</i>			
<i>Lagerstroemia</i> 'Biloxi'	Crepe Myrtle	Failed in Hume	
<i>Liriodendron tulipifera</i>	Tulip Tree	Not drought tolerant	

HUME CITY COUNCIL SPECIES LIST

Not Recommended Trees

Not Recommended	Common name	Comments	Substitute with
<i>Melia azedarach</i> (Non cultivar)	Chinaberry	Poisonous fruit	<i>Melia</i> 'Elite' or <i>Melia</i> 'Lilac Lady'
<i>Paraserianthes lophantha</i>	Cape Wattle	Environmental weed	
<i>Pinus radiata</i>	Monterey Pine	Environmental weed	
<i>Pittosporum undulatum</i>	Sweet Pittosporum	Environmental weed	
<i>Platanus spp.</i>	Plane Tree		<i>Corymbia maculata</i>
<i>Populus alba</i>	White Poplar	Environmental weed	<i>Quercus spp.</i>
<i>Prunus laurocerasus</i>	Cherry Laurel	Environmental weed	
<i>Pyrus calleryana</i> 'Aristocrat'		Prone to break apart	<i>Pyrus calleryana</i> x <i>P. betulaefolia</i> 'Edgedell' Edgewood
<i>Pyrus calleryana</i> 'Bradford'	Callery Pear	Develops poor form, prone to break apart	<i>Pyrus calleryana</i> x <i>P. betulaefolia</i> 'Edgedell' Edgewood
<i>Pyrus calleryana</i> 'Red Spire'			<i>Pyrus calleryana</i> 'Chanticleer' or 'Cleveland Select'
<i>Salix spp.</i>	Willows	Environmental weed	
<i>Tamarix aphylla</i>	Athel Pine	Environmental weed	<i>Allocasuarina spp.</i>
<i>Tristaniopsis laurina</i>	Water Gum	Not drought tolerant	
<i>Waterhousia floribunda</i>		Prone to splitting	
<i>Zelkova serrata</i>	Japanese Zelkova	Not drought tolerant, susceptible to elm leaf beetle	<i>Ulmus parvifolia</i> cultivars