## **Appendix A – Recommended Street Tree Species List**

The Tamworth Region has a unique harsh climatic variation that makes tree establishment extremely challenging. With a range of -4 to 44 degrees Celsius our tree selection has to be hardy to thrive in these conditions. The following lists provided a broad selection of native and exotic trees that once established, can tolerate these variations. Greening success is not only dependent on species selection but also correct planting timing. It is also proven that healthier, robust trees are a result of planting smaller stock, which as young trees are more adaptable and likely to thrive. Tubestock is commonly used with native trees to attain superior results. Native species are best planted in Autumn or Spring, depending on the frost tolerance of the respective species. Deciduous trees come either bare rooted or potted up. The best time to plant bare rooted stock in our region is in July, while potted deciduous trees are best planted in Autumn. If the above considerations are followed, along with the correct tree selection, you give your tree the absolute best start and opportunity to be a beautiful long term asset in our hot summers and cold winters.

Common								Habit /		Useful Life		Biodiversity		Signature	Major	Local	
Name/s	Genus	Species	Variety	Tree Size	<b>Growth Rate</b>	Frost Rating	Туре	Form	Powerlines	Expectancy	Flower	Value	Origin	Tree	Avenue	Streets	Planting Time
							7,00										Spring,
Bottlebrush	Callistemon	sp		Small	Medium	Hardy	Evergreen	CN	Yes	Medium	Su	High	Native			Yes	Autumn
			Euky														Spring,
Euky Dwarf	Eucalyptus	leucoxylon	Dwarf	Small	Medium	Hardy	Evergreen	RS	Yes	Long	Su	High	Native		Yes	Yes	Autumn
Crepe Mrytle	Lagerstoemia	indica		Small	Medium	Deciduous	Deciduous	CU	Yes	Medium	Su	Low	Exotic			Yes	Winter
																	Spring,
Melaleuca	Melaleuca	sp		Small	Fast	Hardy	Evergreen	CU	Yes	Medium	Su	High	Native			Yes	Autumn
Flowering Plum	Prunus	cerasifera	Nigra	Small	Fast	Deciduous	Deciduous	CU	Yes	Medium	Sp	Low	Exotic			Yes	Winter
													Local				Spring,
Weeping Myall	Acacia	pendula		Medium	Medium	Hardy	Evergreen	CU	No	Short	Sp	High	Native			Yes	Autumn
Queensland						Hardy, Tender											
Bottle Tree	Brachychiton	rupestris		Medium	Slow	when Young	Evergreen	CR	No	Long	Sp	High	Native	Yes	Yes		Spring
	1						1_		l								Spring,
Carob Tree	Ceratonia	siliqua		Medium	Medium	Hardy	Evergreen	CS	No	Long	Au	Low	Exotic		Yes	Yes	Autumn
						Moderate,											
Caral Cum	Fucalimetus	torquata		Madium	Madium	Tender when	Fuergroop	CD	Voc	Madium	ç	High	Nativo			Vas	Carina
Coral Gum	Eucalyptus	torquata		Medium	Medium	Young	Evergreen	CR	Yes	Medium	Su	High	Native		Vaa	Yes	Spring
Flowering Ash	Fraxinus	ornus		Medium	Medium	Deciduous	Deciduous	CR	Yes	Medium	Sp	Low	Exotic		Yes	Yes	Spring
Velvet Ash	Fraxinus	velutina		Medium	Fast	Deciduous	Deciduous	CR	Yes	Medium	NA	Low	Exotic		Yes	Yes	Winter
Wilgo	Callara	parviflora		Madium	Clave	Light	Fuergroop	CD	No	Long	Co. Cu. W.	High	Local			Vas	Autuman
Wilga Golden Rain	Geijera	рагипога		Medium	Slow	Light	Evergreen	CR	No	Long	Sp, Su, Wi	High	Native			Yes	Autumn
Tree	Koelreuteria	paniculata		Medium	Fast	Deciduous	Deciduous	CR	Yes	Medium	NA	Low	Exotic		Yes	Yes	Winter
Chinese	Roelledteria	particulata		ivieululli	Tast	Deciduous	Deciduous	CIN	163	ivieululli	INA	LOW	LXOUC		163	163	vviiitei
Pistache	Pistacia	chinensis		Medium	Medium	Deciduous	Deciduous	CR	Yes	Medium	NA	Low	Exotic		Yes	Yes	Winter
Manchurian	1 istacia	CHITCHSIS		Wicalaiii	Iviculani	Deciduous	Decidadas	Cit	163	IVICUIUIII	10/	LOW	EXOCIC		103	103	VVIIICEI
Pear	Pyrus	ussuriensis		Medium	Medium	Deciduous	Deciduous	CRN	No	Medium	Sp	Low	Exotic		Yes	Yes	Winter
Ornamental	<u> </u>										'						
Pear	Pyrus	sp		Medium	Medium	Deciduous	Deciduous	CN	No	Medium	sp	Low	Exotic		Yes	Yes	Winter
Holly Oak	Quercus	ilex		Medium	Medium	Hardy	Evergreen	CR	No	Long	NA	Low	Exotic	Yes			Spring
Chinese Tallow																	
Tree	Triadica	sebifera		Medium	Fast	Deciduous	Deciduous	CR	Yes	Medium	NA	Low	Exotic		Yes	Yes	Winter
						Very Hardy,											
						Tender when							Local				
Kurrajong Tree	Brachychiton	populneus		Large	Slow	Young	Evergreen	CR	No	Long	Sp	High	Native		Yes	Yes	Spring
						Moderate,											
						Tender when											
Cadaghi	Corymbia	torelliana		Large	Fast	Young	Evergreen	CS	No	Medium	Su	High	Native		Yes		Spring
						Moderate,											
Constitution Comme	Comments:			1	Clavv	Tender when	F	0.5	N		c	l l i ala	Nation-	Vac	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Carias
Spotted Gum	Corymbia	maculata		Large	Slow	Young	Evergreen	OS	No	Long	Su	High	Native	Yes	Yes		Spring
Dimble Day	Fucalizativa	nonulaca		Large	Fact	Hardy	Evergrees	00	No.	Long	c.,	Ligh	Nativo		Voc		Spring,
Bimble Box	Eucalyptus	populnea		Large	Fast	Hardy	Evergreen	OS	No	Long	Su	High	Native		Yes		Autumn

Common								Habit /		Useful Life		Biodiversity		Signature	Major	Local	
Name/s	Genus	Species	Variety	Tree Size	<b>Growth Rate</b>	Frost Rating	Туре	Form	Powerlines	Expectancy	Flower	Value	Origin	Tree	Avenue	Streets	Planting Time
Blakely's Red													Local				Spring,
Gum	Eucalyptus	blakelyi		Large	Fast	Hardy	Evergreen	OS	No	Long	Su	High	Native	Yes	Yes		Autumn
Chinchilla White																	Spring,
Gum	Eucalyptus	argophloia		Large	Fast	Hardy	Evergreen	OS	No	Long	Au, Wi	High	Native		Yes	Yes	Autumn
																	Spring,
Grey Box	Eucalyptus	moluccana		Large	Fast	Moderate	Evergreen	OS	No	Long	Su	High	Native	Yes	Yes		Autumn
													Local				Spring,
Mugga Ironbark	Eucalyptus	sideroxylon		Large	Fast	Hardy	Evergreen	OS	No	Long	Su	High	Native		Yes		Autumn
Narrow Leaf													Local				Spring,
Iron Bark	Eucalyptus	crebra		Large	Fast	Hardy	Evergreen	OS	No	Long	Su	High	Native	Yes	Yes		Autumn
											Su, Au, Wi,		Local				Spring,
White Box	Eucalyptus	albens		Large	Fast	Hardy	Evergreen	OS	No	Long	Sp	High	Native				Autumn
											Su, Au, Wi,		Local				Spring,
Yellow Box	Eucalyptus	melliodora		Large	Fast	Hardy	Evergreen	OS	No	Long	Sp	High	Native				Autumn
Desert Ash	Fraxinus	angustifolia		Large	Medium	Deciduous	Deciduous	CS	No	Long	NA	Low	Exotic		Yes	Yes	Spring
						Tender when											
Silky Oak	Grevillea	robusta		Large	Medium	young	Evergreen	ON	No	Long	Sp	High	Native	Yes	Yes	Yes	Spring
						Deciduous,											
						Tender when											
Jacaranda	Jacaranda	mimosifolia		Large	Medium	Young	Deciduous	OS	No	Long	SP	Low	Exotic		Yes	Yes	Spring
Bradford Pear	Pyrus	calleryana	Bradford	Large	Medium	Deciduous	Deciduous	CN	No	Medium	Sp	Low	Exotic		Yes	Yes	Winter
Pin Oak	Quercus	palustris		Large	Slow	Deciduous	Deciduous	ON	No	Long	NA	Low	Exotic	Yes	Yes		Winter
							Semi-										
Chinese Elm	Ulmus	parvifolia		Large	Fast	Semi-Deciduous	Deciduous	OS	No	Long	NA	Low	Exotic		Yes	Yes	Winter

Habit/Form	
С	Compact/dense foilage
0	Open crown/canopy
U	Upright
R	Rounded
S	Spreading
N	Narrow/columnar or pyramidal

Tree size	
Small	<7m
Medium	7-15m
Large	>15m

Useful Life Expectancy	
Short	<10yrs
Medium	10 to 30 years
Long	>30 years

Flower	
Sp	Spring
Su	Summer
Wi	Winter
NA	Not Applicable