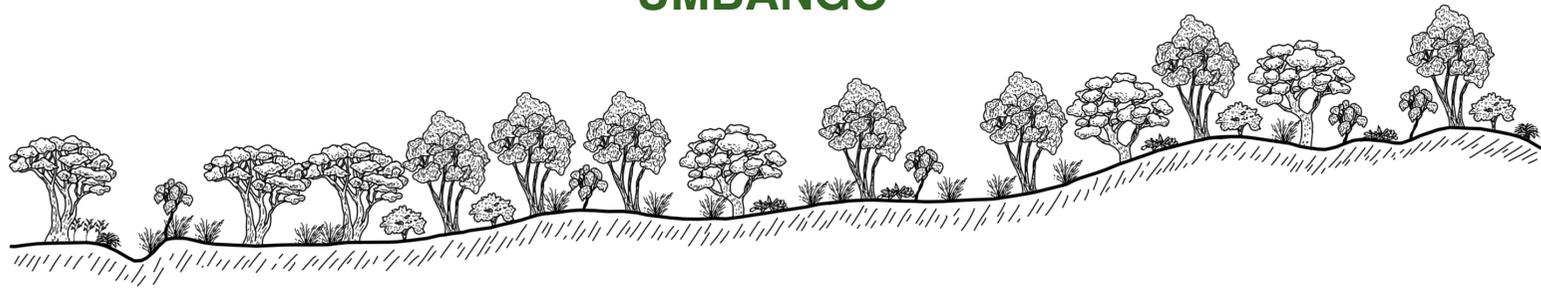


For guidance on planning your revegetation or restoration site (size, shape, species, density of planting) refer to chapters 4 and 5 of this guide, and head to www.revegetation.org.au

Remember: good quality vegetation sites may not need revegetation at all. Appropriate management can encourage natural regeneration.

UMBANGO



LANDFORM	Creeklines and flats		Mid slopes		Upper slopes	
VEGETATION TYPE	River Red Gum woodland		Red Stringybark woodland		Montane woodland/forest	
GEOLOGY & SOILS	Alluvium. Yellow solonetzic (mottled-yellow duplex) soils.		Quartzite, slate, phyllite, greywacke, hornfels and schists. Red and yellow podzolic (duplex) soils.			
LOCATION EXAMPLE	Umbango Creek		Humula area		Downfall area	
TREES > 8 m	<i>Acacia dealbata</i> <i>A. melanoxylon</i> <i>Eucalyptus blakelyi</i> <i>E. bridgesiana</i> + <i>E. camaldulensis</i>	Silver Wattle Blackwood Blakely's Red Gum Apple Box River Red Gum	<i>Acacia implexa</i> <i>Allocasuarina verticillata</i> <i>Eucalyptus albens</i> <i>E. blakelyi</i> <i>E. bridgesiana</i> <i>E. goniocalyx</i> <i>E. macrorhyncha</i> <i>E. melliodora</i> <i>E. nortonii</i> <i>E. polyanthemos</i> <i>E. rossii</i> <i>E. sideroxylon</i> <i>E. viminalis</i> <i>Exocarpos cupressiformis</i>	Hickory Wattle Drooping Sheoak White Box Blakely's Red Gum Apple Box Long-leaf Box Red Stringybark Yellow Box Silver Bundy Red Box Scribbly Gum Mugga/Red Ironbark Manna Gum Native Cherry	<i>Acacia melanoxylon</i> <i>Eucalyptus camphora</i> <i>E. dives</i> <i>E. goniocalyx</i> <i>E. macrorhyncha</i> <i>E. mannifera</i> <i>E. melliodora</i> <i>E. polyanthemos</i> <i>E. robertsonii</i> <i>E. rossii</i> <i>E. viminalis</i> <i>Exocarpos cupressiformis</i>	Blackwood Mountain Swamp Gum Broad-leaved Peppermint Long-leaf Box Red Stringybark Brittle Gum Yellow Box Red Box Robertson's Peppermint Scribbly Gum Manna Gum Native Cherry
SHRUBS 1.5 - 8 m	# <i>Acacia genistifolia</i> # <i>A. paradoxa</i> # <i>Daviesia leptophylla</i>	Spreading Wattle Kangaroo Thorn Slender Bitter-pea	<i>Acacia paradoxa</i> <i>Bursaria spinosa lasiophylla</i> Cassinia spp. # <i>Daviesia latifolia</i> <i>D. leptophylla</i> <i>Dillwynia phyllicoides</i> <i>Leptospermum obovatum</i> <i>Platylobium formosum</i> <i>Pomaderris phyllicifolia phyllicifolia</i> <i>Pultenaea foliolosa</i>	Kangaroo Thorn Hairy Bursaria Cassinia Hop Bitter-pea Slender Bitter-pea Small-leaf Parrot-pea River Tea-tree Handsome Flat-Pea Pomaderris Bush-pea	<i>Acacia paradoxa</i> <i>Bursaria spinosa lasiophylla</i> <i>Cassinia aculeata</i> <i>C. longifolia</i> <i>Daviesia latifolia</i> <i>Dillwynia phyllicoides</i> + <i>Leptospermum continentale</i> * <i>L. obovatum</i> <i>Platylobium formosum</i> <i>Pomaderris phyllicifolia phyllicifolia</i> <i>Pultenaea foliolosa</i>	Kangaroo Thorn Hairy Bursaria Common Cassinia Shiny Cassinia Hop Bitter-pea Small-leaf Parrot-pea Prickly Tea-tree River Tea-tree Handsome Flat-pea Pomaderris Bush-pea
	# not noted in area but suggested for re-planting (but not in creekline)		# not noted in area but suggested for re-planting		+ soaks/poorly drained sites *creeklines	
GROUND COVERS	#+ <i>Carex</i> spp. #+ <i>Juncus</i> spp. + <i>Phragmites australis</i> + <i>Typha</i> spp.	Sedge Rush Common Reed Cumbungi	<i>Arthropodium strictus</i> #+ <i>Carex</i> spp. #+ <i>Juncus</i> spp. <i>Lomandra</i> spp. + <i>Phragmites australis</i>	Chocolate Lily Sedge Rush Mat-rush Common Reed	<i>Bothriochloa macra</i> <i>Hardenbergia violacea</i> <i>Lomandra</i> spp. <i>Melichrus urceolatus</i> + <i>Phragmites australis</i> <i>Themeda triandra</i> + <i>Typha</i> spp.	Red Grass Purple Coral Pea Mat-rush Urn Heath Common Reed Kangaroo Grass Cumbungi
	+ creeks/drainage lines		+ drainage lines/damp areas # not noted in area but suggested for re-planting		+ drainage lines/damp areas	