







LATROBE PLANT SPECIES		Lowland Forest (GipP, HSF, Strz)	Damp Forest (GipP, HSF, Strz)	Swamp Scrub (GipP, HSF, Strz)	Plains Grassy Woodland (GipP, HSF, Strz)	Floodplain Riparian Woodland (GipP, HSF)	Swampy Riparian Woodland (GipP, HSF, Strz)	Plains Grassy Forest (GipP, HSF, Strz)	Wetland and Sediment Pond/WSUD Zone	Low Bank - Channel Zone	Primary Buffer Zone	Secondary Buffer Zone
Botanical Name	Common Name	EVC 16	EVC 29	EVC 53	EVC 55	EVC 56	EVC 83	EVC 151	W &/OR S	LB	PB	SB
<i>Lobelia anceps</i>	Angled Lobelia											
<b>Ground Layer Herbs (&lt;1m) (continued)</b>												
<i>Lycopus australis</i>	Australian Gypsywort											
<i>Lythrum salicaria</i>	Purple Loosestrife											
<i>Persicaria dicepiens</i>	Slender Knotweed											
<i>Persicaria praetermissa</i>	Spotted Knotweed											
<i>Viola hederacea</i>	Ivy-leaf Violet											
<b>Creepers/Climbers/Scramblers</b>												
<i>Billardiera scandens</i>	Common Apple-berry											
<i>Clematis aristata</i>	Mountain Clematis											
<i>Smilax australis</i>	Austral Sarsaparilla											
<b>Ferns</b>												
<i>Blechnum cartilagineum</i>	Gristle Fern											
<i>Blechnum wattsii</i>	Hard Water-fern											

**Notes:**

- The EVCs listed in the table are most commonly found in main towns throughout the municipality. Other EVCs may apply to outlying areas/towns/specific areas. The applicable Bioregion and EVC for the site should be checked on NatureKit maps at [www.environment.vic.gov.au/biodiversity/naturekit](http://www.environment.vic.gov.au/biodiversity/naturekit) prior to finalisation of the planting list for a site.
- In some locations the prevailing EVC will be listed as a 'complex' which may consist of a number of species from various EVCs.
- Some species have been omitted from the list due to suitability, performance, small size, lack of commercial availability or tendency for weediness. For example, small, short-lived herbs or ground ferns that require a well-protected area under established vegetation, may be difficult to grow or will perform poorly when planted on cleared and exposed revegetation sites. *Phragmites australis* (Common Reed) is found in local EVCs, but is not recommended for new revegetation planting as it often requires regular control to stop it from taking over other plants in the same zone.
- Pre-ordering of plants should take place as soon as the waterway management plan and detailed landscape plans have been approved. The lead time for sourcing and growing stock for larger projects may take up to six months.
- Species selection for the 'conservation zone' are not identified in the table as the recommendations for this zone will depend on what is being conserved and recommendations for protection.
- Species selection for the 'recreation zone' are not identified in the table as species may be selected that are not from the local EVC. For example, cultivars selected for their flowers/foilage may be chosen for this zone.
- Within the 'service zone' trees and medium to large shrub species are generally not permitted. Check with relevant authority as to what species will be approved within this zone.
- Plants identified for use in the 'wetland and sediment pond/WSUD Zone' will depend on the type of WSUD asset and the design. For example, wetlands are normally designed to include open water, submerged marsh, deep marsh, marsh, shallow marsh and littoral zones which all have different water depths. Plant species and their optimal growing conditions will need to be considered when selecting plants for each zone.
- The species identified for each management zone provides a guide only. Species for each zone need to be selected based on the local Bioregion and EVC as well as the conditions of the site. For example, the primary buffer on one site may be subject to frequent inundation with wet/moist soils, yet on another site the primary buffer will have well-draining soils that are not subject to frequent inundation.