



for urban

coastal

areas

within the

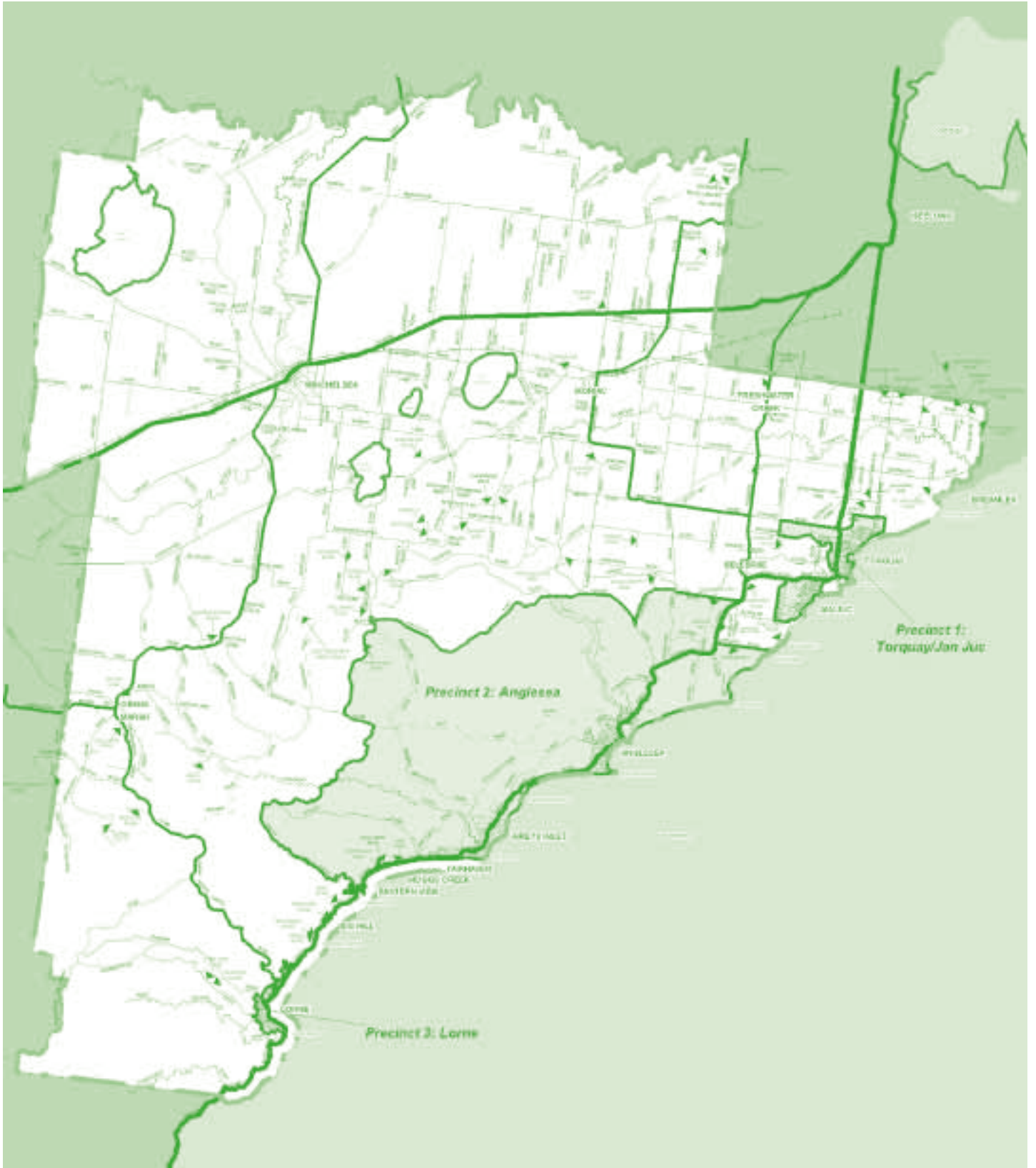
Surf Coast

Shire

indigenous planting guide

JULY 2003





using this planting guide



The aim of this planting guide is to describe a variety of indigenous plants that are suitable for use in local urban landscapes.

The guide presents three 'precincts' – Torquay/Jan Juc; Anglesea District; and Lorne.

Each precinct has an accompanying map which defines the boundary of that precinct. Planting lists for areas outside the defined urban precincts are contained in the accompanying publication "Indigenous Planting Guide for Rural Areas Within the Surf Coast Shire". Plant lists for a selection of Council reserves and estates are also included (see Appendices A-C).

Additional reserve lists are available from the Surf Coast Shire. Plants suitable for use near drains and sewers are listed in Appendix D.

Each precinct is broken into tall trees, trees, tall shrubs, medium shrubs, low plants, groundcovers, grasses, sedges, lilies and grasstrees, and climbers. Plants are assigned to categories based on the average height of the plant at maturity, as the mature size of a plant can vary greatly according to site specific conditions. A description of site requirements, height/width and general comments is included for each plant.

Although a broad description of environmental conditions for each plant has been described, local variations in soil type, slope, aspect, moisture, sunlight and water availability do occur.

As some plants are suited to particular site requirements, it is advisable to contact your local nursery for more information and to get advice on choosing plants which will grow well at your home. Always consider block size when choosing plants as some (such as tall gums) may be unsuitable. Availability of stock can be seasonal and varies between nurseries. To ensure plants you desire are available, plan ahead and place an order with a nursery which is able to supply plants to meet your needs. Many of the plants listed are difficult to propagate and may not be stocked regularly.

Do not be tempted to buy the named plants outside the area as they may be different genetic stock and cause problems with pollination.

It is important to note that seeds can only be collected by permit holders and all indigenous plants are protected, which means that it is unlawful to remove, lop or destroy them.

Some Useful Definitions

Endemic Plants only found in a particular area.

Indigenous Plants which are native to and evolved in a particular area.

Native Plants native to and which have evolved in a particular country eg Australia.

Naturalised Introduced plants that have spread beyond the possibility of eradication.

Environmental Weeds Plants which aggressively invade natural bushland and displace native flora and fauna. They may be exotic or ecologically out of balance indigenous species.

Exotic Species which have been introduced from overseas.

Why Using Indigenous Plants is Beneficial

Using indigenous plants in landscaping and revegetation is beneficial because they:

- maintain the unique local visual character of the area
- preserve the biodiversity of the region for future generations
- help the movement of pollinators between remnants of bush vegetation
- extend the beauty of the local surroundings and reserves into home gardens
- are adapted to low nutrient soils and do not need fertilising
- do not become environmental weeds
- have minimal water requirements as they are adapted to the local soil conditions
- support local fauna by providing food and habitat for local wildlife, including birds, small mammals, reptiles and amphibians
- are disease resistant
- are more adapted to fire than non-indigenous species



Button Everlasting



landscape guide

A guide to preparing a landscape plan in the Surf Coast Shire

The Purpose of this note

This note aims to assist anyone preparing a landscape plan to help create a plan that will achieve the best possible outcome and that will be of an acceptable standard for approval by the Shire.

The Planning Context

The Surf Coast Shire has some of the most attractive coastline in Australia that is complemented by untouched heathlands, substantial areas of native forests and bushland, open rolling landscapes and significant waterways and wetlands. In the townships of the Shire, this natural landscape merges with the built environment to create the special character witnessed in towns like Anglesea, Aireys Inlet and Lorne and enjoyed by residents and visitors alike.

The landscape interacts with the built environment in many ways by providing a setting, shade and privacy and can also be used to create a view. The landscape supports local fauna by providing food and habitat for birds, mammals and reptiles. The landscape also plays an important role in other natural processes such as soil stability and water quality. The

invasion of environmental weeds threatens the natural landscape and native flora and fauna.

In recognition of the importance of the landscape the Surf Coast Planning Scheme provides for the protection of native vegetation through various controls including significant landscape, vegetation protection and environmental significance overlays. A number of planning policies are applicable to certain developments, including the Coastal Development Policy (Clause 22.01) and Streetscape and Landscape Policy (Clause 22.05).

The Streetscape and Landscape Policy provides that a landscape plan must accompany the following types of application:

- Commercial and industrial development
- Proposals involving the development of new public roads
- Use and development of land for more than one dwelling
- Development of land in the Environmental Rural Zone and in Schedules 1 and 2 to the Significant Landscape Overlay (excluding minor buildings and works associated with an existing building)
- Native vegetation removal

Achieving a Net Gain

It is State Policy, supported by the Surf Coast Shire, to assist the protection and conservation of biodiversity, including native vegetation retention and provision of habitats for native plants and animals, to achieve a 'net gain' in vegetation cover across the State.

Put simply this means ensuring that more vegetation is put back than is removed, by minimising removal and replacing with indigenous vegetation where removal is necessary. It also refers to the quality of the vegetation, by way of its diversity and structure.

On your site you should consider how you will achieve a

net gain. Can buildings be sited to retain significant vegetation? Has land been set aside to replant vegetation? Is there a weed problem that can be rectified?

What is indigenous vegetation?

'Indigenous' vegetation is those species that occurred naturally within an area before European Settlement. However indigenous plants are not just the same species as those occurring naturally but the same genetic stock also. To replant indigenous you must use plants grown from seed collected in the local area. Local indigenous nurseries are collecting and propagating local seed.



Many Flowered Mat-rush

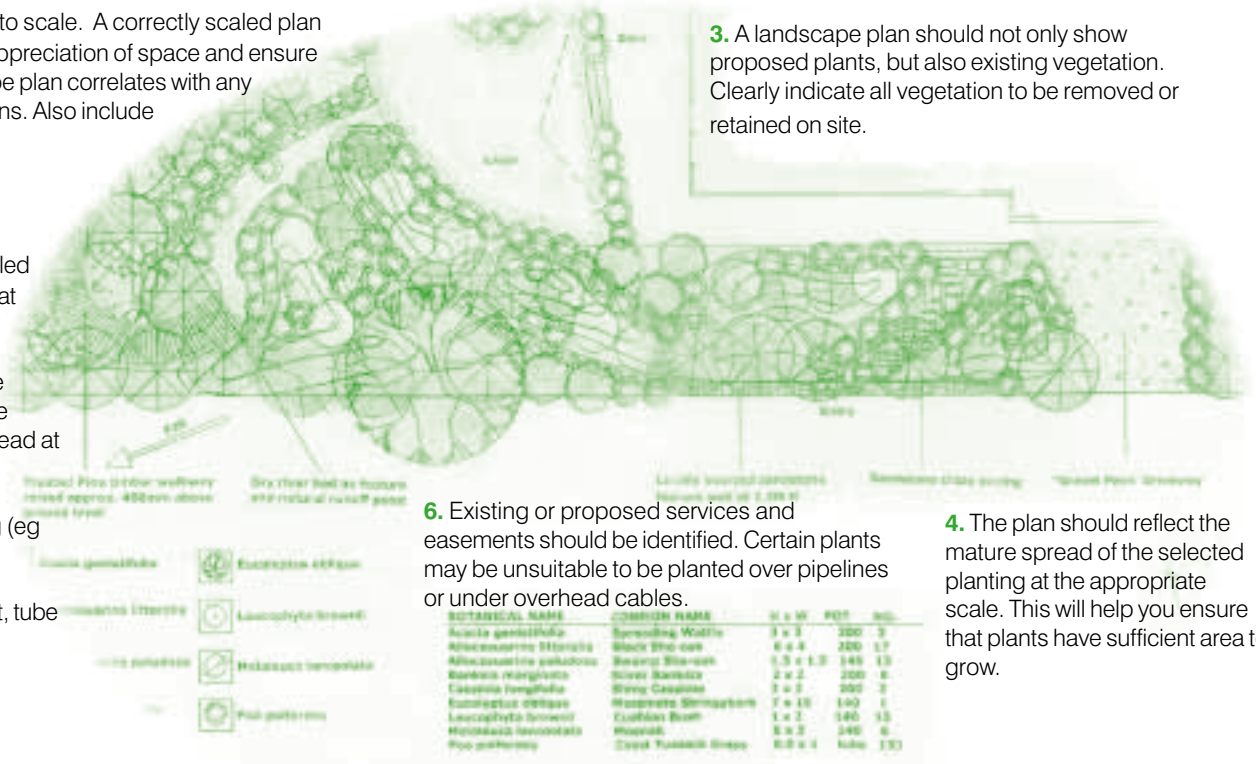
what should a landscape plan show?



1. Draw the plan to scale. A correctly scaled plan will allow a true appreciation of space and ensure that the landscape plan correlates with any development plans. Also include a north point.

2. Include a detailed plant schedule that should show:

- Key/legend
- Botanical name
- Common name
- Height and spread at maturity
- Quantity
- Size at planting (eg container size, advanced tree to nominated height, tube stock)



3. A landscape plan should not only show proposed plants, but also existing vegetation. Clearly indicate all vegetation to be removed or retained on site.

6. Existing or proposed services and easements should be identified. Certain plants may be unsuitable to be planted over pipelines or under overhead cables.

4. The plan should reflect the mature spread of the selected planting at the appropriate scale. This will help you ensure that plants have sufficient area to grow.

5. Show the building footprint, including setbacks from boundaries, and areas of hard surface including driveways, paths and paving.

Other Things to Consider

- A landscape theme and plan should be prepared in conjunction with the building design process, not as an afterthought. This approach recognises that buildings sit within the context of the site and surrounding area and are not isolated from external influences.
- Use existing vegetation as an asset. A tall tree can become a focal point for a view; shrubs can create seclusion. Retaining

- vegetation will also save you from buying plants later.
- Use plant species that are consistent with the existing or expected natural landscape character of the site and surrounding area. The Coastal Development Policy includes a vegetation character description for the coastal townships.
- The availability of indigenous plants may be seasonal or require seed collection to fill orders. So plan ahead and factor this in when planning the timing of the project.

- Don't plant environmental weeds. A number of exotic plants and even native plants from outside the local area have established in the Surf Coast and are out-competing the indigenous vegetation. For more information see "Environmental Weeds – Invaders of our Surf Coast", available from the Surf Coast Shire. Note that other plants are potential weeds so it is always best to plant indigenous.
- Give consideration to the

- location and placement of windows and doors. There is no point planting species that will grow up to block windows and doors.
- Avoid planting species that will overshadow north facing windows during the cooler months, but use plants that will provide shade during the summer months, particularly from the west.
- The Shire discourages the use of Redgum mulch and Jarrah timber edging in landscaping. These species are being rapidly

depleted from their natural environments and suitable alternatives are available.

- Use a diversity of plantings – groundcovers, shrubs and trees.
- Vegetation extends below the ground not just above. Think about the root system, tree roots are concentrated in the top 1.5m of soil and within the drip line of the tree canopy. As well as building works impacting on vegetation, tree roots can effect foundations, particularly concrete slabs.
- Where buildings, works or hard surfaces are proposed within the canopy or root zone of existing trees, include a report by a suitably qualified arborist confirming that the location and design of any proposed buildings, works or hard surfaces will not compromise the long term viability of such trees or that the trees will not reduce the structural integrity of buildings. Also consider using stumps in construction.
- Decks and soft paving (gravel, grasscrete, etc) may be preferable to hard paving and concrete for recreation areas, driveways and paths. They tend to require less soil disturbance and allow greater water permeation.

Need More Help?

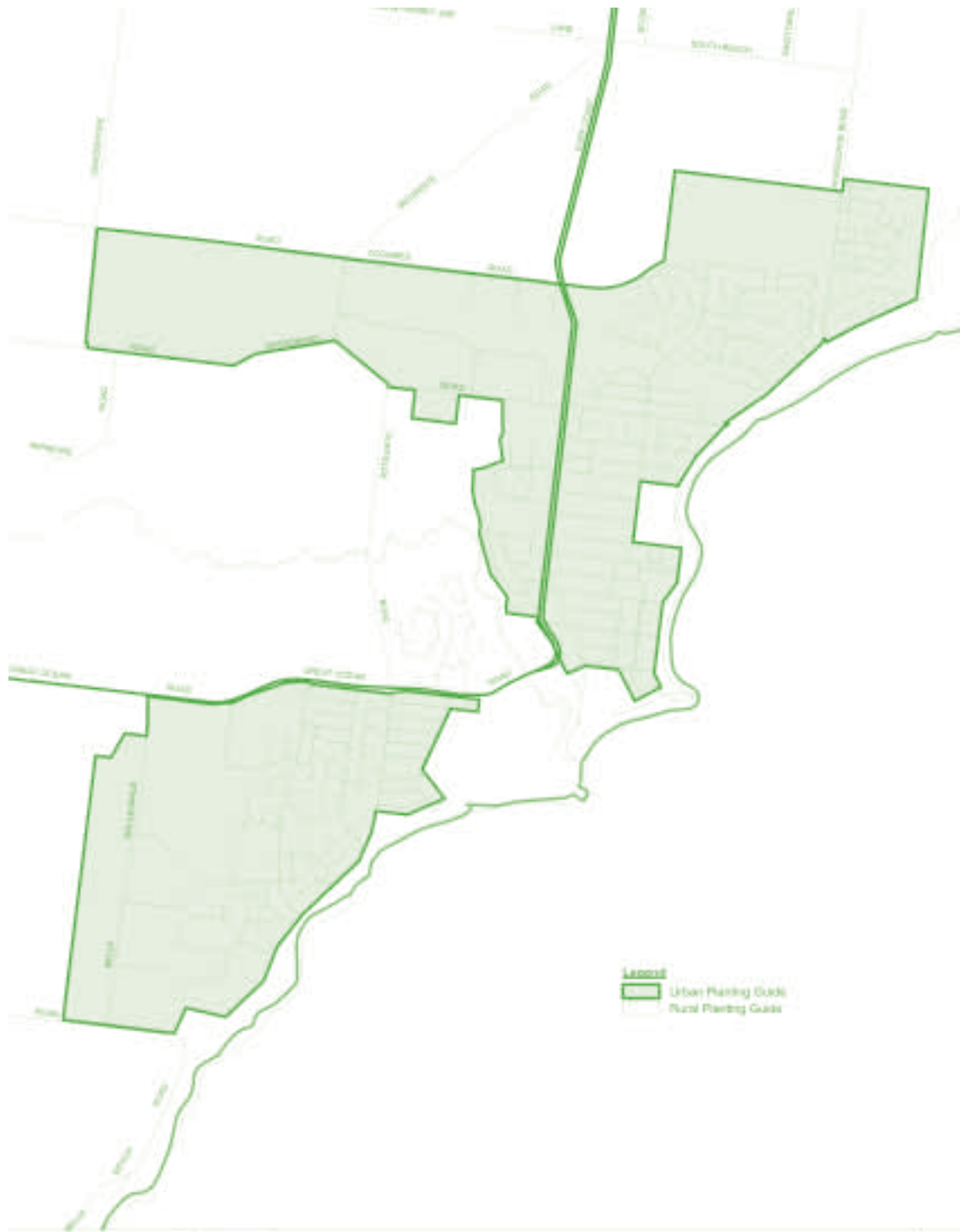
It is recommended that a qualified landscape architect or designer with experience or knowledge of the Surf Coast prepare or assist in the development of the landscape proposal. You should also seek the advice of local nurseries on suitable plant species. A list of indigenous nurseries is available from the Surf Coast Shire.

Landscape architects can be located through the Australian Institute of Landscape Architects on tin internet at www.aila.org.au
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Creamy Candles



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Precinct 1 : Torquay/Jan Juc



Not to Scale



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precinct 1 torquay / jan juc



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Prior to European settlement, the main residential area of Torquay was open grassy woodland, comprising Coastal Manna Gums, Drooping Sheoke and Black Wattle, with Grass Trees, Common Heath, and Kangaroo, Wallaby and Spear Grasses making up the ground layer. The occasional Golden Wattle and Sweet Bursaria contributed to the sparse shrub layer.

Today, isolated communities of Yellow Gum Woodland are unique to this precinct and are classified as being of State significance. Pockets of Ironbark Woodland can be found in gullies west towards

Jan Juc. The more common Heathy Woodland vegetation, such as that found in the north west of the precinct, consists of Messmate and Brown Stringybark with a shrub layer of Silver Banksia, Sweet Wattle, Common Flat-pea, Common Heath, Honey-pots, Prickly Tea-tree, Common Beard Heath and Myrtle Wattle. The ground layer comprises a diversity of sedges, rushes, grasses and wildflowers.

The narrow coastal strip supports segments of remnant native vegetation known as "coastal headland scrub" and "coastal dune mosaic", which is relatively treeless with a dense

or patchy shrub layer of Moonah, Wirilda, Silver Banksia, Prickly Tea-tree and Dusty Miller. Groundcovers include native grasses, Honey-pots, Cranberry Heath, Common Correa, Common Heath and Rough Guinea Flower.

Roadsides, creeks and coastal reserves also support significant remnant native vegetation communities. These remnants are important as they provide habitat and food for local fauna such as birds, small mammals and reptiles.



Drooping Sheoak

precinct 1

torquay / jan juc

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Tall Trees

BOTANICAL NAME Eucalyptus aromaphloia
COMMON NAME Scentbark
ENVIRONMENTAL CONDITIONS Moist loams, tolerating wet periods but not inundation.
HEIGHT/SPREAD 12-20m/7-15m
COMMENTS Large shade tree. Bark aromatic when crushed.

BOTANICAL NAME Eucalyptus baxteri
COMMON NAME Brown Stringybark
ENVIRONMENTAL CONDITIONS Well drained damp soil.
HEIGHT/SPREAD 15-40m/4-20m
COMMENTS Good shade and shelter tree.

BOTANICAL NAME Eucalyptus obliqua
COMMON NAME Stringybark
ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating short dry periods.
HEIGHT/SPREAD 5-30m/6-20m
COMMENTS Excellent shade and shelter tree for larger areas.

BOTANICAL NAME Eucalyptus ovata
COMMON NAME Swamp Gum
ENVIRONMENTAL CONDITIONS Prefers moist soil, tolerates inundation during winter and dryness in summer.
HEIGHT/SPREAD 6-20m/6-10m
COMMENTS Fast growing densely crowned tree. Good for providing shade.

BOTANICAL NAME Eucalyptus tricarpa
COMMON NAME Red Ironbark
ENVIRONMENTAL CONDITIONS Poor shallow soil including clays and gravels.
HEIGHT/SPREAD 10-30m/10-20m
COMMENTS Attractive upright to spreading tree with rough dark bark.

BOTANICAL NAME Eucalyptus viminalis
COMMON NAME Manna Gum
ENVIRONMENTAL CONDITIONS Adaptable to a wide range of soil, but will grow better on deeper soil.
HEIGHT/SPREAD 10-40m/8-15m
COMMENTS Fast growing tree used as a food source by koalas.

BOTANICAL NAME Eucalyptus willisii
COMMON NAME Shining Peppermint
ENVIRONMENTAL CONDITIONS Prefers drier conditions.
HEIGHT/SPREAD 2-10m/4m
COMMENTS Small tree with fibrous bark on lower trunk. Masses of small cream flowers in Spring.

Trees

BOTANICAL NAME Acacia implexa
COMMON NAME Lightwood
ENVIRONMENTAL CONDITIONS Variety of soils including poor gravels.
HEIGHT/SPREAD 5-15m/4-7m
COMMENTS Fast growing, upright small tree with open crown. Mid to dark green foliage. Flowers perfumed cream balls Dec-March.

BOTANICAL NAME Acacia mearnsii
COMMON NAME Black Wattle
ENVIRONMENTAL CONDITIONS Prefers well drained soil. Will grow under harsh conditions.
HEIGHT/SPREAD 5-15m/6-10m
COMMENTS Fast growing, short lived (15yrs) wattle with dark green feathery-like (bipinnate) foliage and strongly scented pale yellow flowers Sept-Dec.

BOTANICAL NAME Acacia melanoxylon
COMMON NAME Blackwood
ENVIRONMENTAL CONDITIONS Tolerates a wide range of soils, but prefers deep, moist soil.
HEIGHT/SPREAD 6-30m/4-15m
COMMENTS Long lived wattle suited to screening and wind breaks. Dense green foliage and pale creamy flowers July-Oct.

BOTANICAL NAME Acacia pycnantha
COMMON NAME Golden Wattle
ENVIRONMENTAL CONDITIONS Grows well on heavy and light soil, prefers well drained soil.
HEIGHT/SPREAD 3-8m/2-5m
COMMENTS Hardy, quick growing, large, leathery dark green leaves (phyllodes). Good for screening, windbreaks and erosion control. Large golden yellow flowers Jul-Oct

BOTANICAL NAME Acacia retinoides
COMMON NAME Wirilda
ENVIRONMENTAL CONDITIONS Adaptable to all soils and conditions including salt and moderate lime.
HEIGHT/SPREAD 3-8m/3-5m
COMMENTS Quick growing, can become profuse. Green slender foliage with pale yellow flowers spring - summer.

BOTANICAL NAME Allocasuarina verticillata
COMMON NAME Drooping Sheoke
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 4-10m/3-6m
COMMENTS Hardy tree with drooping greyish-green branchlets. Good for wind break.

BOTANICAL NAME Eucalyptus leucoxylon ssp bellariensis
COMMON NAME Bellarine Yellow Gum
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 10-12m
COMMENTS Small tree unique to Torquay/Jan Juc and the Bellarine Peninsula.



Hop Goodenia

precinct 1 torquay / jan juc



1 1

Tall Shrubs 2.5 - 6 metres

BOTANICAL NAME *Acacia paradoxa*
COMMON NAME Hedge Wattle
ENVIRONMENTAL CONDITIONS
Adaptable to most soil.
HEIGHT/SPREAD 2-4m/2-5m
COMMENTS Fast growing dense and spreading shrub covered with thorns. Excellent small bird habitat. Golden yellow flowers in Spring.

BOTANICAL NAME *Acacia verniciflua*
COMMON NAME Varnish Wattle
ENVIRONMENTAL CONDITIONS
Tolerates wet and dry soil.
HEIGHT/SPREAD 2-4m/3-5m
COMMENTS Quick growing light screening plant with profuse golden balls in spring.

BOTANICAL NAME *Acacia verticillata*
COMMON NAME Prickly Moses
ENVIRONMENTAL CONDITIONS
Tolerates most conditions and withstands periods of waterlogging.
HEIGHT/SPREAD 2-5m/3-5m
COMMENTS Low shrub to open tree with prickly leaves. Excellent bird habitat. Bright yellow flowers June-Dec.

BOTANICAL NAME *Banksia marginata*
COMMON NAME Silver Banksia
ENVIRONMENTAL CONDITIONS
Common on a wide variety of sites and soils, but prefers good drainage. Tolerates soils wet in winter and dry in summer.
HEIGHT/SPREAD 2.5-6m/1-5m
COMMENTS Low shrub in heathlands to small tree in open forests. Excellent screening plant. Stiff dark green leaves. Honey coloured flowers Oct-June. Attractive to birds.

BOTANICAL NAME *Bursaria spinosa*
COMMON NAME Sweet Bursaria
ENVIRONMENTAL CONDITIONS Prefers well drained soil.
HEIGHT/SPREAD 2-6m/2-3m
COMMENTS Prickly shrub with creamy fragrant flowers Dec-March. Important nectar source for birds and insects. Bundles of brown seed pods in autumn.

BOTANICAL NAME *Leptospermum continentale*
COMMON NAME Prickly Tea-tree
ENVIRONMENTAL CONDITIONS
Adaptable, tolerates moisture.
HEIGHT/SPREAD 2-4m/1-2m
COMMENTS Hardy plant which is great for screening. Masses of white flowers Oct-March.

BOTANICAL NAME *Leptospermum scoparium*
COMMON NAME Manuka
ENVIRONMENTAL CONDITIONS Dry sites.
HEIGHT/SPREAD To 5m tall
COMMENTS Variable plant with dense dark green prickly foliage and white flowers.

BOTANICAL NAME *Leucopogon parviflorus*
COMMON NAME Coast Beard Heath
ENVIRONMENTAL CONDITIONS Well drained sandy soil.
HEIGHT/SPREAD 2-4m/2-3m
COMMENTS Shrub to small tree with masses of densely bearded white flowers July-Nov. Berries bird attracting. Slow growing.

BOTANICAL NAME *Melaleuca lanceolata*
COMMON NAME Moonah
ENVIRONMENTAL CONDITIONS
Tolerates a wide range of soils, wet and dry, but prefers well drained soil.
HEIGHT/SPREAD 2-5m/3-6m
COMMENTS Hardy shrub to small tree which provides excellent shelter/screening. Cream flowers in cylindrical spikes Oct-Dec.

BOTANICAL NAME *Myoporum insulare*
COMMON NAME Common Boobialla
ENVIRONMENTAL CONDITIONS Highly adaptable plant, although prefers sun and well drained soil.
HEIGHT/SPREAD 2-6m/3m
COMMENTS Fire retardant. Large rounded shrub, dense foliage, smooth, thick dark green leaves, white flowers with purple spots in spring. Good screening and hedging plant, salt tolerant.

BOTANICAL NAME *Ozothamnus ferrugineus*
COMMON NAME Tree Everlasting
ENVIRONMENTAL CONDITIONS Prefers moist, well drained soil.
HEIGHT/SPREAD 2-6m/1-3m
COMMENTS Shrub to small tree. Narrow dark green leaves and white flower clusters Nov-Feb.



Medium Shrubs 1 - 3 metres

BOTANICAL NAME *Acacia acinacea*
COMMON NAME Gold-dust Wattle
ENVIRONMENTAL CONDITIONS
Adaptable to well drained soil.
HEIGHT/SPREAD 0.5-2.5m/2-4m
COMMENTS Hardy plant good for low screening, profuse bright yellow balls Aug-Nov.

BOTANICAL NAME *Acacia myrtifolia*
COMMON NAME Myrtle Wattle
ENVIRONMENTAL CONDITIONS Suits most soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Fast growing ornamental bush with reddish stems, good for low screening. Profuse flowering in spring.

BOTANICAL NAME *Acacia suaveolens*
COMMON NAME Sweet Wattle
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 1-3m/2-5m
COMMENTS Fast growing, ornamental low screen or windbreak. Bluish green narrow leaves. Perfumed cream flowers April-Oct.

BOTANICAL NAME *Alyxia buxifolia*
COMMON NAME Sea Box
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 1-2m/1-3m
COMMENTS Dark green hard leaved low shrub. Produces white flowers and red fruit.

BOTANICAL NAME *Atriplex cinerea*
COMMON NAME Coast Saltbush
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 1-2m/2-3m
COMMENTS Fast growing, dense spreading shrub. Silver/grey leaves. Good low screen.

precinct 1

torquay / jan juc

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BOTANICAL NAME *Correa alba*
COMMON NAME White Correa
ENVIRONMENTAL CONDITIONS Well drained soil, tolerating moisture or extended dry periods.
HEIGHT/SPREAD 0.5-2m/1-3m
COMMENTS A useful plant for soil binding or as a low screen. Waxy star shaped flowers most of the year.

BOTANICAL NAME *Correa reflexa*
COMMON NAME Common Correa
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.3-2m/1-2m
COMMENTS Medium sized shrub with light green or green/red bells March-Sept. Excellent plant for dry shady positions.

BOTANICAL NAME *Goodenia ovata*
COMMON NAME Hop Goodenia
ENVIRONMENTAL CONDITIONS Grows in any situation. Tolerates waterlogging.
HEIGHT/SPREAD 1-2.5m/1-3m
COMMENTS Green leaves, bright yellow flowers spring to summer.

BOTANICAL NAME *Hibbertia aspera*
COMMON NAME Rough Guinea-flower
ENVIRONMENTAL CONDITIONS Scattered occurrence over near coastal range, on rocky hillsides or sandy soils.
HEIGHT/SPREAD 1-2.5m
COMMENTS Bushy green shrub with yellow flowers Sept-Dec.

BOTANICAL NAME *Olearia axillaris*
COMMON NAME Coast Daisy Bush
ENVIRONMENTAL CONDITIONS Well drained dry sandy soil. Full sun.
HEIGHT/SPREAD 1-2m/1-2m
COMMENTS Attractive flowering plant with aromatic leaves and yellow daisy flowers Feb-April.

BOTANICAL NAME *Olearia glutinosa*
COMMON NAME Sticky Daisy Bush
ENVIRONMENTAL CONDITIONS Well drained, sandy soil.
HEIGHT/SPREAD 2m/1.5m
COMMENTS Ideal for coastal gardens, resistant to salt spray.

BOTANICAL NAME *Pomaderris ferruginea*
COMMON NAME Rusty Pomaderris
ENVIRONMENTAL CONDITIONS Well drained, dry soil.
HEIGHT/SPREAD 1-2.5m high
COMMENTS Hardy coastal plant with leaves dark green above and whitish beneath. Small cream flowers in spring

BOTANICAL NAME *Pomaderris paniculosa* ssp *paralia*
COMMON NAME Coast Pomaderris
ENVIRONMENTAL CONDITIONS Well drained, dry soil.
HEIGHT/SPREAD 1-2.5m high
COMMENTS Hardy coastal plant with leaves dark green above and whitish beneath. Small cream flowers in spring

BOTANICAL NAME *Pultenaea daphnoides*
COMMON NAME Large leaf Bush-pea
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 1-3m/0.5-2m
COMMENTS Attractive shrub with large yellow and red pea flowers.

BOTANICAL NAME *Spyridium parvifolium*
COMMON NAME Dusty Miller
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Shrub good for providing screen in dry, shady areas. Small white flowers are surrounded by dusty-white floral leaves July-Nov.

Low Plants to 1 metre high

BOTANICAL NAME *Allocasuarina misera*
COMMON NAME Dwarf Sheoke
ENVIRONMENTAL CONDITIONS Moist well drained sandy soil.
HEIGHT/SPREAD 0.5-1m/1-2m
COMMENTS Ornamental, slow growing shrub. Male plant has bronze flowers, female reddish purple flowers.

BOTANICAL NAME *Calytrix tetragona*
COMMON NAME Fringe Myrtle
ENVIRONMENTAL CONDITIONS Well drained soils, tolerating extended dry periods and occasional inundation.
HEIGHT/SPREAD 1m/1-2m
COMMENTS Fine green aromatic leaves. Very attractive dense heads of white and pink flowers Aug-Nov.

BOTANICAL NAME *Dillwynia cinerescens*
COMMON NAME Grey Parrot Pea
ENVIRONMENTAL CONDITIONS Prefers dry soils, although can tolerate a wide range of well drained soil types.
HEIGHT/SPREAD 0.6-1m/0.5-1.5m
COMMENTS Open, erect or spreading understory shrub with clusters of yellow and orange pea flowers July-Nov.

BOTANICAL NAME *Dillwynia glaberrima*
COMMON NAME Heath/Smooth Parrot Pea
ENVIRONMENTAL CONDITIONS Can tolerate a wide range of well drained soil types.
HEIGHT/SPREAD 1m/1-2m
COMMENTS Bright yellow and red flowers Aug-Dec.

BOTANICAL NAME *Dillwynia sericea*
COMMON NAME Showy Parrot Pea
ENVIRONMENTAL CONDITIONS Very adaptable.
HEIGHT/SPREAD 0.6-1m/0.5-1.5m
COMMENTS Cylindrical leafy spikes of yellow and red, apricot, or orange flowers Aug-Dec. Useful as a low screen plant.

BOTANICAL NAME *Epacris impressa*
COMMON NAME Common Heath
ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating limited wet or dry periods once established.
HEIGHT/SPREAD 0.5-1m/0.2-0.6m
COMMENTS Floral emblem of Victoria. Open, wiry shrub with attractive pink or white flowers March-Nov. Good rockery plant, particularly when planted in groups.

BOTANICAL NAME *Gonocarpus tetragynus*
COMMON NAME Common Raspwort
ENVIRONMENTAL CONDITIONS Moist to dry well drained soil.
HEIGHT/SPREAD 0.1-0.3m/0.2-0.4m
COMMENTS Low bushy herb with loose spikes of tiny pinkish red flowers Dec-Feb.

BOTANICAL NAME *Helichrysum scorpioides*
COMMON NAME Button Everlasting
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.3m/0.2-0.3m
COMMENTS Large yellow buttons spring-autumn. Attractive rockery plant which dies back after flowering.

BOTANICAL NAME *Hibbertia riparia*
COMMON NAME Erect Guinea-flower
ENVIRONMENTAL CONDITIONS Well drained moist soil.
HEIGHT/SPREAD 0.3-1m/0.6
COMMENTS Open erect shrub with yellow flowers spring and summer.

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BOTANICAL NAME Leptospermum myrsinoides

COMMON NAME Heath (silky) Tea-tree

ENVIRONMENTAL CONDITIONS

Adaptable, prefers good drainage, but can tolerate poor drainage once established.

HEIGHT/SPREAD 0.5-1m/1m

COMMENTS Attractive shrub with white or pink flowers in spring and summer.

BOTANICAL NAME Leucophyta brownii

COMMON NAME Cushion Bush

ENVIRONMENTAL CONDITIONS Well drained dry conditions. Full sun.

HEIGHT/SPREAD 0.2-1m/0.5-2m

COMMENTS Attractive rounded silvery/grey shrub which withstands coastal spray and salt. Foliage reflects available light at night time, making it an ideal plant for defining pathways.

BOTANICAL NAME Leucopogon virgatus

COMMON NAME Common Beard Heath

ENVIRONMENTAL CONDITIONS Well drained soils, tolerating some dryness once established.

HEIGHT/SPREAD 0.3-1m/0.2-0.6

COMMENTS An excellent garden plant ideal for filling small gaps between shrubs.

BOTANICAL NAME Olearia ramulosa

COMMON NAME Twiggy Daisy Bush

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.5-1m/1m

COMMENTS Attractive garden plant with white or mauve flowerheads Sept-May. Fast growing.

BOTANICAL NAME Rhagodia candolleana

COMMON NAME Seaberry Saltbush

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 1m/1m

COMMENTS Semi-succulent scrambling shrub. Small white flowers Dec-apr. Small red berries autumn.

BOTANICAL NAME Senecio quadridentatus

COMMON NAME Cotton Fireweed

ENVIRONMENTAL CONDITIONS Very adaptable to most soils.

HEIGHT/SPREAD 0.4-1m/0.5-1m

COMMENTS Withstands very dry conditions. Greyish in appearance.

BOTANICAL NAME Sphaerolobium vimineum

COMMON NAME Leafless Globe-pea

ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 0.3-0.6m/0.3-0.6m

COMMENTS Attractive in a rockery or planted with other small shrubs. Small yellow pea flowers Sept- Jan.

BOTANICAL NAME Tetratheca ciliata

COMMON NAME Common Pink Bells

ENVIRONMENTAL CONDITIONS Well drained soil, responding to extra moisture in summer.

HEIGHT/SPREAD 0.3-0.5m/0.3-0.6m

COMMENTS Profuse fragrant pink or mauve flowers July-Dec.



Groundcovers

BOTANICAL NAME Acrotriche serrulata

COMMON NAME Honey pots

ENVIRONMENTAL CONDITIONS Moist well drained soil tolerating dry periods.

HEIGHT/SPREAD 0.1-0.3m/0.5-1m

COMMENTS Slow growing, dense ground covering shrub. Translucent tubular flowers May-Oct with a honey fragrance.

BOTANICAL NAME Astroloma humifusum

COMMON NAME Cranberry Heath

ENVIRONMENTAL CONDITIONS Well drained soil tolerating dry periods once established.

HEIGHT/SPREAD 0.1-0.5m/1-1.5m

COMMENTS Dense spreading mat like plant with attractive small bright red tubular flowers most of the year. Excellent for rockeries, embankments, under shrubs or in hanging baskets.

BOTANICAL NAME Atriplex semibaccata

COMMON NAME Creeping/Berry Saltbush

ENVIRONMENTAL CONDITIONS Well drained soil, salt tolerant.

HEIGHT/SPREAD 0.1-0.3m/1-3m

COMMENTS Spreading prostrate shrub with grey-green leaves.

BOTANICAL NAME Bossiaea prostrata

COMMON NAME Creeping Bossiaea

ENVIRONMENTAL CONDITIONS Well drained soil. Suitable in sun or shade.

HEIGHT/SPREAD Prostrate/0.5-1.5m

COMMENTS Prostrate, lightly spreading, showy pea flowers in Spring.

BOTANICAL NAME Carpobrotus rossii

COMMON NAME Karkalla

ENVIRONMENTAL CONDITIONS Sandy soil. Full sun required for flowers.

HEIGHT/SPREAD Prostrate/2-3m

COMMENTS Prostrate succulent perennial herb with thick fleshy leaves and pale purple to pink flowers on short stalks. Good soil binding plant. Flowers most of the year.

BOTANICAL NAME Chrysocephalum apiculatum

COMMON NAME Common Everlasting

ENVIRONMENTAL CONDITIONS

Widespread and variable in a variety of habitats.

HEIGHT/SPREAD 0.3m/1-2m

COMMENTS Perennial of the daisy family. Silvery foliage and golden flower heads which occur most of the year. Excellent rockery plant.

BOTANICAL NAME Dichondra repens

COMMON NAME Kidney Weed

ENVIRONMENTAL CONDITIONS Moist well drained soil. Shade.

HEIGHT/SPREAD Prostrate, creeping.

COMMENTS Matting, prostrate herb. Lawn substitute. Kidney shaped leaves with tiny cream flowers Sept-Dec.

BOTANICAL NAME Einadia nutans

COMMON NAME Nodding Saltbush

ENVIRONMENTAL CONDITIONS

Tolerates dry soil.

HEIGHT/SPREAD 0.3m/1.2m

COMMENTS Fire retardant. Useful groundcover for banks and rockeries.

BOTANICAL NAME Goodenia geniculata

COMMON NAME Bent Goodenia

ENVIRONMENTAL CONDITIONS Moist soil.

HEIGHT/SPREAD 0.1-0.5m/0.1-0.5m

COMMENTS Perennial suckering matting herb. Long flowering. Yellow flowers. Excellent rockery plant.

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BOTANICAL NAME Kennedia prostrata
COMMON NAME Running Postman
ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD Prostrate/1-2.5m
COMMENTS Fast growing prostrate with very showy red pea flowers most of the year.

BOTANICAL NAME Platylobium obtusangulum
COMMON NAME Common Flat-pea
ENVIRONMENTAL CONDITIONS Prefers drier and well drained soil.

HEIGHT/SPREAD 0.3-0.5m/1m
COMMENTS Triangular leaves and small attractive yellow and red pea flowers in spring.

BOTANICAL NAME Threlkeldia diffusa
COMMON NAME Coast Bonefruit
ENVIRONMENTAL CONDITIONS Moist saline soil.

HEIGHT/SPREAD Prostrate-0.3m/1m
COMMENTS Spreading succulent perennial herb. Matting plant for coastal conditions.

BOTANICAL NAME Viola hederacea
COMMON NAME Ivy-leaf Violet
ENVIRONMENTAL CONDITIONS Moist to wet soil.

HEIGHT/SPREAD Prostrate, creeping.
COMMENTS Fast growing herb which creates a dense mat with small white flowers most of the year.



Running Postman

Grasses, Sedges, Lilies, Irises & Grasstrees

BOTANICAL NAME Arthropodium strictum

COMMON NAME Chocolate Lily
ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.2-1m/0.2-0.8m
COMMENTS Attractive and adaptable perennial. Chocolate scented violet coloured flowers.

BOTANICAL NAME Austroanthonia geniculata

COMMON NAME Kneed Wallaby Grass

ENVIRONMENTAL CONDITIONS Requires full sun or semi shaded positions with well drained soil.

HEIGHT/SPREAD 0.1-0.4m high
COMMENTS Excellent contrast plant in landscaping.

BOTANICAL NAME Austroanthonia racemosa

COMMON NAME Stiped Wallaby Grass

ENVIRONMENTAL CONDITIONS Dry to moist well drained soils.

HEIGHT/SPREAD To 20cm high, stems 0.1-0.6m high.
COMMENTS Variable perennial grass of slender tufts or dense tussocks ideal for a native lawn.

BOTANICAL NAME Austrostipa flavescens

COMMON NAME Spear Grass
ENVIRONMENTAL CONDITIONS Suits most soil.

HEIGHT/SPREAD 0.3-0.8m/1.2m
COMMENTS Densely tufting grass which provides a soft graceful form ideal for landscaping.

BOTANICAL NAME Austrostipa mollis
COMMON NAME Supple Spear Grass
ENVIRONMENTAL CONDITIONS Moist soils.

HEIGHT/SPREAD To 30cm high, stems to 1.5m high.
COMMENTS Robust, erect tufted grass which adds an element of interest to the ground flora of gardens.

BOTANICAL NAME Carex appressa
COMMON NAME Tall sedge

ENVIRONMENTAL CONDITIONS Requires ample moisture, tolerating periods of inundation.
HEIGHT/SPREAD 0.5-1.2m/0.5-1m
COMMENTS Suitable for wet areas, stabilising soil, or as an aquatic or bog garden plant.

BOTANICAL NAME Carex breviculmis
COMMON NAME Common Grass-sedge

ENVIRONMENTAL CONDITIONS Very adaptable, from exposed slopes to moist depressions.
HEIGHT/SPREAD To 15cm high.
COMMENTS Small densely tufted sedge with triangular stems.

BOTANICAL NAME Dianella revoluta
COMMON NAME Black-anther Flax-lily

ENVIRONMENTAL CONDITIONS Well drained soil. Tolerates dry soils in shade.

HEIGHT/SPREAD 0.3-1m/0.5-2.5m
COMMENTS Perennial with dark green leaves and blue flowers on branched stems in spring/summer.

BOTANICAL NAME Gahnia sieberiana
COMMON NAME Red-fruited Saw-sedge

ENVIRONMENTAL CONDITIONS Tolerates moist soil for most of the year.

HEIGHT/SPREAD 1.5-3m/2-3m
COMMENTS Perennial sedge forming tussocks. Attractive strap like leaves and flower head. Important butterfly food source and habitat for small birds.

BOTANICAL NAME Isolepis nodosa
COMMON NAME Knobby Club-rush

ENVIRONMENTAL CONDITIONS Moist soil, tolerates dry and wet conditions when established.
HEIGHT/SPREAD 0.5-1.5m/0.6-2m
COMMENTS Hardy plant providing interesting contrast in landscapes. Ideal for wet areas.

BOTANICAL NAME Lepidosperma species

COMMON NAME Sword/rapier-sedges
ENVIRONMENTAL CONDITIONS Tolerates moist soil with full sun or dry soil in partial sun.
HEIGHT/SPREAD 0.5-1.5m high
COMMENTS Strappy leaves and attractive erect foliage and decorative flowers.

BOTANICAL NAME Lomandra longifolia

COMMON NAME Spiny-headed Mat-rush
ENVIRONMENTAL CONDITIONS Well drained soil tolerating dry shade.

HEIGHT/SPREAD 0.5-1m/0.5-1.2m
COMMENTS Hardy perennial, smooth bright green strappy leaves, scented yellowish flowers Sept-Dec.

BOTANICAL NAME Lomandra multiflora

COMMON NAME Many-flowered Mat-rush
ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.2-0.5m/0.15-0.2m
COMMENTS Stiff heathland plant with strap like leaves. Attractive purple/yellow flowers.

BOTANICAL NAME Microlaena stipoides

COMMON NAME Weeping grass
ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 0.3m/0.6m
COMMENTS Native grass with delicate arching form. Good for a lawn substitute in shady areas.

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BOTANICAL NAME Patersonia fragilis
COMMON NAME Short Purple flag

ENVIRONMENTAL CONDITIONS
Tolerates inundation for short periods.

HEIGHT/SPREAD 0.1-0.2m/0.4m

COMMENTS Attractive plant in rocky landscape. Purple flowers on short stems in spring/summer.

BOTANICAL NAME Patersonia occidentalis

COMMON NAME Long Purple-flag

ENVIRONMENTAL CONDITIONS
Tolerates inundation in winter and drying out in summer.

HEIGHT/SPREAD 0.2-0.4m/0.3-0.6m

COMMENTS Attractive plant suitable for bog gardens or pond edges but also tolerant of dry positions in late spring/summer.

BOTANICAL NAME Poa labillardierei

COMMON NAME Tussock Grass

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.2-0.9/0.7-1m

COMMENTS Densely forming perennial tussock grasses with soft graceful form suiting many landscape styles.

BOTANICAL NAME Poa poiformis

COMMON NAME Tussock Grasses

ENVIRONMENTAL CONDITIONS Well drained sandy soil, tolerating saline soil and salt spray.

HEIGHT/SPREAD 0.2-0.9m/1m

COMMENTS Densely tufting grass with bluish leaves.

BOTANICAL NAME Themeda triandra

COMMON NAME Kangaroo Grass

ENVIRONMENTAL CONDITIONS

Adaptable to most soils which do not remain wet.

HEIGHT/SPREAD 0.4-0.9m/0.7m

COMMENTS Perennial tussock with attractive green/purple foliage and drooping "paw" like flower heads.

BOTANICAL NAME Xanthorrhoea australis

COMMON NAME Austral Grass-tree

ENVIRONMENTAL CONDITIONS Well drained soil, tolerating dry conditions once established.

HEIGHT/SPREAD 1-3m

COMMENTS Attractive slow growing perennial plant with thick woody trunk surrounded by grassy tuft of leaves. Usually flowers only after fire.

BOTANICAL NAME Xanthorrhoea minor

COMMON NAME Small Grass-tree

ENVIRONMENTAL CONDITIONS Well drained soil, tolerating dry conditions once established.

HEIGHT/SPREAD 0.6m/1m

COMMENTS Attractive slow growing perennial with a subterranean woody trunk. Cream flowers in spring.



Small Grass Tree

Climbers & Scramblers

BOTANICAL NAME Billardiera scandens

COMMON NAME Climbing/Common Appleberry

ENVIRONMENTAL CONDITIONS Well drained dry to moist soil.

HEIGHT/SPREAD Climber

COMMENTS Soft climber with greenish-yellow tubular flowers throughout the year.

BOTANICAL NAME Clematis aristata

COMMON NAME Mountain Clematis

ENVIRONMENTAL CONDITIONS Moist soil with shade.

HEIGHT/SPREAD Climber

COMMENTS Vigorous climber, masses of creamy white starry flowers Aug-March.

BOTANICAL NAME Clematis microphylla

COMMON NAME Small-leaved Clematis

ENVIRONMENTAL CONDITIONS

Well drained soil.

HEIGHT/SPREAD Climber

COMMENTS Climber with dull green leaves and masses of creamy starry flowers July-Nov.

BOTANICAL NAME Glycine clandestina

COMMON NAME Twining Glycine

ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating dry conditions once established.

HEIGHT/SPREAD Twining 0.3-2m tall

COMMENTS Slender open twiner with delicate bluish-mauve pea flowers Oct-Jan.

BOTANICAL NAME Muehlenbeckia adpressa

COMMON NAME Climbing Lignum

ENVIRONMENTAL CONDITIONS Well drained sandy soil.

HEIGHT/SPREAD Climber

COMMENTS Perennial with small greenish-yellow flowers Sept-Dec. Good for fences and retaining walls, tolerates salt exposure and dryness.

BOTANICAL NAME Tetragonia implexicoma

COMMON NAME Bower Spinach

ENVIRONMENTAL CONDITIONS Well drained sandy soil. Tolerates dry soil with shade.

HEIGHT/SPREAD 0.3/2m

COMMENTS Succulent plant suitable for sandy soils/dunes.

BOTANICAL NAME Zygophyllum billardieri

COMMON NAME Coast Twin-leaf

ENVIRONMENTAL CONDITIONS Sandy well drained soil tolerating dry periods.

HEIGHT/SPREAD 0.3-0.6/1m

COMMENTS Fire retardant. Suitable for exposed coastal conditions. Attractive bright yellow flowers most of the year.



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Botanical Name

Acacia acinacea
Acacia implexa
Acacia mearnsii
Acacia melanoxylon
Acacia myrtifolia
Acacia paradoxa
Acacia pycnantha
Acacia retinoides
Acacia suaveolens
Acacia verniciflua
Acacia verticillata
Acrotriche serrulata
Allocasuarina misera
Allocasuarina verticillata
Alyxia buxifolia
Arthropodium strictum
Astroloma humifusum
Atriplex cinerea
Atriplex semibaccata
Austrodanthonia geniculata
Austrodanthonia racemosa
Austrostipa flavescens
Austrostipa mollis
Banksia marginata
Billardiera scandens
Bossiaea prostrata
Bursaria spinosa
Calytrix tetragona
Carex appressa
Carex breviculmis
Carpobrotus rossii
Chrysocephalum apiculatum
Clematis aristata
Clematis microphylla
Correa alba
Correa reflexa
Dianella revoluta
Dichondra repens
Dillwynia cinerescens
Dillwynia glaberrima
Dillwynia sericea
Einadia nutans
Epacris impressa
Eucalyptus aromaphloia

Common Name

Gold-dust Wattle
Lightwood
Black Wattle
Blackwood
Myrtle Wattle
Hedge Wattle
Golden Wattle
Wirilda
Sweet Wattle
Varnish Wattle
Prickly Moses
Honey pots
Dwarf Sheoke
Drooping Sheoke
Sea Box
Chocolate Lily
Cranberry Heath
Coast Saltbush
Creeping/Berry Saltbush
Kneed Wallaby Grass
Stiped Wallaby Grass
Spear Grass
Supple Spear Grass
Silver Banksia
Climbing/Common Appleberry
Creeping Bossiaea
Sweet Bursaria
Fringe Myrtle
Tall sedge
Common Grass-sedge
Karkalla
Common Everlasting
Mountain Clematis
Small-leaved Clematis
White Correa
Common Correa
Black-anther Flax-lily
Kidney Weed
Grey Parrot Pea
Heath/Smooth Parrot Pea
Showy Parrot Pea
Nodding Saltbush
Common Heath
Scentbark

Botanical Name

Eucalyptus baxteri
Eucalyptus leucoxylon ssp
bellariensis
Eucalyptus obliqua
Eucalyptus ovata
Eucalyptus tricarpa
Eucalyptus viminalis
Eucalyptus willisii
Gahnia sieberiana
Glycine clandestina
Gonocarpus tetragynus
Goodenia geniculata
Goodenia ovata
Helichrysum scorpioides
Hibbertia aspera
Hibbertia riparia
Isolepis nodosa
Kennedia prostrata
Lepidosperma species
Leptospermum continentale
Leptospermum myrsinoides
Leptospermum scoparium
Leucophyta brownii
Leucopogon parviflorus
Leucopogon virgatus
Lomandra longifolia
Lomandra multiflora
Melaleuca lanceolata
Microlaena stipoides
Muehlenbeckia adpressa
Myoporum insulare
Olearia axillaris
Olearia glutinosa
Olearia ramulosa
Ozothamnus ferrugineus
Patersonia fragilis
Patersonia occidentalis
Platylobium obtusangulum
Poa labillardierei
Poa poiformis
Pomaderris ferruginea
Pomaderris paniculosa ssp paralia
Pultenaea daphnoides
Rhagodia candolleana

Common Name

Brown Stringybark
Bellarine Yellow Gum
Stringybark
Swamp Gum
Red Ironbark
Manna Gum
Shining Peppermint
Red-fruited Saw -sedge
Twining Glycine
Common Raspwort
Bent Goodenia
Hop Goodenia
Button Everlasting
Rough Guinea-flower
Erect Guinea-flower
Knobby Club-rush
Running Postman
Sword/rapier sedges
Prickly Tea-tree
Heath (silky) Tea-tree
Manuka
Cushion Bush
Coast Beard Heath
Common Beard Heath
Spiny-headed Mat- rush
Many-flowered Mat-rush
Moonah
Weeping grass
Climbing Lignum
Common Boobialla
Coast Daisy Bush
Sticky Daisy Bush
Twiggy Daisy Bush
Tree Everlasting
Short Purple flag
Long Purple-flag
Common Flat- pea
Common Tussock Grass
Blue Tussock Grass
Rusty Pomaderris
Coast Pomaderris
Large leaf Bush pea
Seaberry Saltbush

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Senecio quadridentatus	Cotton Fireweed
Sphaerolobium vimineum	Leafless Globe-pea
Spyridium parvifolium	Dusty Miller
Tetragonia implexicoma	Bower Spinach
Tetradlea ciliata	Common Pink Bells
Themeda triandra	Kangaroo Grass
Threlkeldia diffusa	Coast Bonefruit
Viola hederacea	Ivy-leaf Violet
Xanthorrhoea australis	Austral Grass-tree
Xanthorrhoea minor	Small Grass-tree
Zygophyllum billardieri	Coast Twin-leaf



precinct 2 anglesea district



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The Anglesea District includes the townships of Anglesea, Aireys Inlet, Fairhaven, Moggs Creek and Eastern View. The area includes a large proportion of Crown Land: Anglesea Heath (ALCOA lease), the Angahook-Lorne State park and various nature reserves.

The major vegetation communities in the district are Coastal Heathland, Heathy Woodland, Lowland Forest, Shrubby Foothill Forest and Shrubby Dry Forest. Although many species may be common in each community, they grow differently depending upon the aspect, soil and climatic conditions of the site.

Coastal Heathlands in the Anglesea District are restricted to areas close to the coastal fringe. The majority of these heathlands are treeless and support a wide range of heathland shrubs, groundcovers, grasses, sedges and rushes. The community is dominated by Prickly and Silky Tea-tree, with other common species being Dwarf She-oak and Thatch Saw-sedge.

Heathy Woodland overstorey is dominated by Messmate and Brown Stringybark with scattered occurrences of other gums such as Manna Gums, Swamp Gums, Shining Peppermint and Narrow-leaf Peppermint. The understorey is

dominated by a wide range of heathland shrubs, including Silver Banksia, Common Heath, Common Beard Heath, Myrtle Wattle and Guinea Flowers. A diversity of grasses, sedges, rushes and herbaceous species make up the ground layer.

Lowland Forest occurs on gentle to moderate slopes on sandy loams and silty clay loams. The overstorey includes Narrow-leaf Peppermint and Messmate. The shrub layer includes Common Heath, Honey-pots, Common Aotus, with a ground layer of Trailing Goodenia and Flax-lily. Sedges are also common with Wattle Mat-rush and Spiny-headed Mat-rush being found in most areas.

Shrubby Foothill Forest occurs on sites with clay loams over medium to heavy clays or, closer to the coast, on shallow clay loams over rock. The deep soils allow higher growth of canopy trees. As a result the overstorey is dominated by Messmate. Mountain Grey Gum, Brown Stringybark, Southern Blue Gum, Swamp Gum, Narrow-leaf Peppermint, and Manna Gum are occasional. Shrubs include Hop Goodenia, Prickly Moses, Snow Daisy Bush, Prickly Currant-bush, Narrow-leaf Wattle, Prickly Tea-tree and Large-leaf Bush-pea. The ground stratum often lacks diversity and is dominated

by Austral Bracken and Forest Wire-grass.

Shrubby Dry Forest is characterised by an overstorey of Red Ironbark, Messmate and Southern Blue Gum, with a shrub layer of Large-leaf Bush-pea, Common Heath and Prickly Moses. The ground stratum includes a number of grasses such as Tussock Grass and Wallaby-grass. Sedges are strongly represented by Wattle Mat-rush and Spiny-headed Mat-rush. Other common species are Trailing Goodenia and Honey-pots.



Anglesea Grevillea

precinct 2 anglesea district

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Tall Trees

BOTANICAL NAME Eucalyptus cypellocarpa
COMMON NAME Mountain Grey Gum
ENVIRONMENTAL CONDITIONS Adaptable to most conditions.
HEIGHT/SPREAD 10-40m/10-15m
COMMENTS Upright tree with dense canopy but growth is stunted in drier soils.

BOTANICAL NAME Eucalyptus aff. cypellocarpa (Anglesea)
COMMON NAME Otway Grey Gum
ENVIRONMENTAL CONDITIONS This species is isolated in distribution to some areas of Anglesea and Aireys Inlet.
HEIGHT/SPREAD 5-7m/5-6m
COMMENTS Vulnerable in Victoria. Small tree to 7m with rough fibrous bark on the lower part of the trunk, and smooth bark on the upper trunk and branches. Endemic to Anglesea

BOTANICAL NAME Eucalyptus baxteri
COMMON NAME Brown Stringybark
ENVIRONMENTAL CONDITIONS Well drained damp soils.
HEIGHT/SPREAD 15-40m/4-20m
COMMENTS Good shade and shelter tree.

BOTANICAL NAME Eucalyptus globulus ssp globulus
COMMON NAME Southern Blue Gum
ENVIRONMENTAL CONDITIONS Prefers deeper, well drained soils.
HEIGHT/SPREAD 25-40m/10-15m
COMMENTS Fast growing tall tree with large crown. Long, dark green leaves with eucalyptus aroma.

BOTANICAL NAME Eucalyptus obliqua
COMMON NAME Messmate Stringybark
ENVIRONMENTAL CONDITIONS Moist well drained soils, tolerating short dry periods.
HEIGHT/SPREAD 5-30m/6-20m
COMMENTS Excellent shade and shelter tree for larger areas.

BOTANICAL NAME Eucalyptus ovata
COMMON NAME Swamp Gum
ENVIRONMENTAL CONDITIONS Prefers moist soils, tolerates inundation during winter and dryness in summer.
HEIGHT/SPREAD 6-20m/6-10m
COMMENTS Fast growing densely crowned tree. Good for providing shade.

BOTANICAL NAME Eucalyptus radiata
COMMON NAME Narrow-leaf Peppermint
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 6-40m/6-20m
COMMENTS Fine textured bark and narrow leaves.

BOTANICAL NAME Eucalyptus tricarpa
COMMON NAME Red Ironbark
ENVIRONMENTAL CONDITIONS Poor shallow soils including clays and gravels.
HEIGHT/SPREAD 10-30m/10-20m
COMMENTS Attractive upright to spreading tree with rough dark bark. Cream or pink flowers.

BOTANICAL NAME Eucalyptus viminalis
COMMON NAME Manna Gum
ENVIRONMENTAL CONDITIONS Adaptable to a wide range of soils, but will grow better on deeper soils.
HEIGHT/SPREAD 10-40m/8-15m
COMMENTS Fast growing tree used as a food source by koalas.

BOTANICAL NAME Eucalyptus willisii
COMMON NAME Shining Peppermint
ENVIRONMENTAL CONDITIONS Prefers drier conditions.
HEIGHT/SPREAD 2-10m/4m
COMMENTS Small tree with fibrous bark on lower trunk. Masses of small cream flowers in spring.



Golden Wattle

Trees

BOTANICAL NAME Acacia dealbata
COMMON NAME Silver Wattle
ENVIRONMENTAL CONDITIONS Prefers deep, moist soils. Full to shaded sun.
HEIGHT/SPREAD 2-30m/5-10m
COMMENTS Fast growing open tree with bluish green feathery-like leaves flowering in profuse yellow balls July-Oct.

BOTANICAL NAME Acacia mearnsii
COMMON NAME Black Wattle
ENVIRONMENTAL CONDITIONS Prefers well drained soils. Will grow under harsh conditions.
HEIGHT/SPREAD 5-15m/6-10m
COMMENTS Fast growing, short lived (15yrs) wattle with dark green feathery-like foliage and strongly scented pale yellow flowers Sept-Dec.

BOTANICAL NAME Acacia melanoxylon
COMMON NAME Blackwood
ENVIRONMENTAL CONDITIONS Tolerates a wide range of soils, but prefers deep, moist soils.
HEIGHT/SPREAD 6-30m/4-15m
COMMENTS Long lived wattle suited to screening and wind breaks. Dense green foliage and pale creamy flowers July-Oct.

BOTANICAL NAME Acacia pycnantha
COMMON NAME Golden Wattle
ENVIRONMENTAL CONDITIONS Grows well on heavy and light soils, prefers well drained soils.
HEIGHT/SPREAD 3-8m/2-5m
COMMENTS Hardy, quick growing, large, leathery dark green leaves. Good for screening, windbreaks and erosion control. Large golden yellow flowers July-Oct

precinct 2 anglesea district



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BOTANICAL NAME Allocasuarina littoralis

COMMON NAME Black Sheoak

ENVIRONMENTAL CONDITIONS

Adaptable to a range of positions in well drained soil.

HEIGHT/SPREAD 4-8m/2-5m

COMMENTS Small upright tree with fine branchlets. Rose coloured flowers on female plants in autumn.

BOTANICAL NAME Allocasuarina verticillata

COMMON NAME Drooping Sheoak

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 4-10m/3-6m

COMMENTS Hardy tree with drooping greyish-green branchlets. Good for wind break.

BOTANICAL NAME Pomaderris aspera

COMMON NAME Hazel Pomaderris

ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 3-8m/2-4m

COMMENTS Slender leafy shrub or small tree. Creamy green flowers in summer.

BOTANICAL NAME Prostanthera lasianthos

COMMON NAME Christmas Bush

ENVIRONMENTAL CONDITIONS Moist well drained loamy soils.

HEIGHT/SPREAD 2-8m/2-5m

COMMENTS Compact small tree. Dark green toothed leaves with minty aroma when crushed. White flowers spotted with orange and purple Nov-Jan. Useful screen plant.

Tall Shrubs 2.5 - 6 metres

BOTANICAL NAME Acacia mucronata

COMMON NAME Narrow-leaf Wattle

ENVIRONMENTAL CONDITIONS Moist well drained soils.

HEIGHT/SPREAD 2-6m/2-5m

COMMENTS Good screen plant, requires pruning. Drought resistant.

BOTANICAL NAME Acacia paradoxa

COMMON NAME Hedge Wattle

ENVIRONMENTAL CONDITIONS Will adapt to most soils.

HEIGHT/SPREAD 2-4m/2-5m

COMMENTS Fast growing dense and spreading shrub covered with thorns. Excellent small bird habitat. Golden yellow flowers.

BOTANICAL NAME Acacia stricta

COMMON NAME Hop Wattle

ENVIRONMENTAL CONDITIONS Reliable in most soils.

HEIGHT/SPREAD 2-5m/2-4m

COMMENTS Quick growing medium plant. Drought hardy. Yellow flowers.

BOTANICAL NAME Acacia verniciflua

COMMON NAME Varnish Wattle

ENVIRONMENTAL CONDITIONS Tolerates wet and dry soils.

HEIGHT/SPREAD 1-4m/3-5m

COMMENTS Quick growing light screening plant with profuse golden balls in spring.

BOTANICAL NAME Acacia verticillata

COMMON NAME Prickly Moses

ENVIRONMENTAL CONDITIONS Tolerates most conditions and withstands periods of waterlogging.

HEIGHT/SPREAD 1-5m/3-5m

COMMENTS Low shrub to open tree with prickly leaves. Excellent bird habitat. Bright yellow flowers June-Dec.

BOTANICAL NAME Banksia marginata

COMMON NAME Silver Banksia

ENVIRONMENTAL CONDITIONS

Common on a wide variety of sites and soils, but prefers good drainage. Tolerates soils wet in winter and dry in summer.

HEIGHT/SPREAD 2.5-6m/1-5m

COMMENTS Low shrub in heathlands to small tree in open forests. Excellent screening plant. Stiff dark green leaves. Honey coloured flowers Oct-June. Attractive to birds.

BOTANICAL NAME Bursaria spinosa

COMMON NAME Sweet Bursaria

ENVIRONMENTAL CONDITIONS Prefers well drained soils.

HEIGHT/SPREAD 1-6m/2-3m

COMMENTS Prickly shrub with creamy fragrant flowers Dec-March. Important nectar source for birds and insects. Bundles of brown seed pods in autumn.

BOTANICAL NAME Cassinia aculeata

COMMON NAME Common Cassinia

ENVIRONMENTAL CONDITIONS Easily grown in a range of well drained soils and positions.

HEIGHT/SPREAD 2-4m/1-2m

COMMENTS Bushy shrub with a spreading habit. Small white flower heads borne in large, dense clusters at the end of branchlets Nov-March.

BOTANICAL NAME Cassinia longifolia

COMMON NAME Shiny Cassinia

ENVIRONMENTAL CONDITIONS Adaptable to most conditions.

HEIGHT/SPREAD 2-4m/2-3m

COMMENTS Dense terminal clusters of small white flowers in summer.

BOTANICAL NAME Coprosma quadrifida

COMMON NAME Prickly Currant-bush

ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 2-4m/1-1.5m

COMMENTS Open, upright spiny shrub. Small green leaves and reddish-orange berries.

BOTANICAL NAME Gynatrix pulchella

COMMON NAME Hemp Bush

ENVIRONMENTAL CONDITIONS Well drained moist soil.

HEIGHT/SPREAD 2-4m/1.5-3m

COMMENTS Soft leaved small shrub with hairy heart shaped leaves. Panicles of fragrant small greenish-white flowers Aug-Oct.

BOTANICAL NAME Leptospermum continentale

COMMON NAME Prickly Tea-tree

ENVIRONMENTAL CONDITIONS Adaptable, tolerates moisture.

HEIGHT/SPREAD 1-4m/1-2m

COMMENTS Hardy prickly shrub great for screening. Masses of white flowers Oct-March.

BOTANICAL NAME Leptospermum lanigerum

COMMON NAME Woolly Tea tree

ENVIRONMENTAL CONDITIONS Grown in a range of positions in moist soils.

HEIGHT/SPREAD 2-5m/1-3m

COMMENTS Robust shrub with a dense bushy habit. Prominent white flowers Sept-Jan.

BOTANICAL NAME Leucopogon parviflorus

COMMON NAME Coast Beard Heath

ENVIRONMENTAL CONDITIONS Well drained sandy soils.

HEIGHT/SPREAD 1-4m/2-3m

COMMENTS Shrub to small tree with masses of densely bearded white flowers July-Nov. Berries bird attracting. Slow growing.

precinct 2 anglesea district

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BOTANICAL NAME Melaleuca lanceolata

COMMON NAME Moonah

ENVIRONMENTAL CONDITIONS

Tolerates a wide range of soils, wet and dry, but prefers well drained soils.

HEIGHT/SPREAD 2.5-5m/3-6m

COMMENTS Hardy shrub to small tree which provides excellent shelter/screening. Cream flowers in cylindrical spikes Oct-Dec.

BOTANICAL NAME Melaleuca squarrosa

COMMON NAME Scented paperbark

ENVIRONMENTAL CONDITIONS Moist to wet soils, exposed to some sun.

HEIGHT/SPREAD 2-5m/1-2m

COMMENTS Attractive salt tolerant shrub. Papery bark. Cream to yellow fragrant flowers Sept-Feb.

BOTANICAL NAME Myoporum insulare

COMMON NAME Common Boobialla

ENVIRONMENTAL CONDITIONS Highly adaptable plant, although prefers sun and well drained soils.

HEIGHT/SPREAD 2.5-6m/3m

COMMENTS Fire retardant. Large rounded shrub, dense foliage, smooth, thick dark green leaves, white flowers with purple spots in spring. Good screening and hedging plant, salt tolerant.

BOTANICAL NAME Olearia argophylla

COMMON NAME Musk Daisy-bush

ENVIRONMENTAL CONDITIONS Enjoys a sheltered position on moist well drained soils.

HEIGHT/SPREAD 3-6m/3-5m

COMMENTS Fast growing shrub or small tree with gnarled trunk covered with ribbon grey bark. Large leaves.

BOTANICAL NAME Ozothamnus ferrugineus

COMMON NAME Tree Everlasting

ENVIRONMENTAL CONDITIONS Prefers moist, well drained soils.

HEIGHT/SPREAD 2-6m/1-3m

COMMENTS Shrub to small tree. Narrow dark green leaves and white flower clusters Nov-Feb.

BOTANICAL NAME Pomaderris ferruginea

COMMON NAME Rusty Pomaderris

ENVIRONMENTAL CONDITIONS Moist well drained soils.

HEIGHT/SPREAD 1-4m/1-1.5m

COMMENTS Beautiful flowering shrub with rusty red young growth.

BOTANICAL NAME Viminaria juncea

COMMON NAME Golden Spray

ENVIRONMENTAL CONDITIONS

Adaptable to poorly drained soils, tolerating salt and lime.

HEIGHT/SPREAD 2.5-5m/2m

COMMENTS Fast growing slender, erect leafless shrub with long, flexible needle-like branches. Long drooping sprays of yellow pea flowers Oct-Feb.



Silver Banksia

Medium Shrubs 1 - 3 metres

BOTANICAL NAME Acacia acinacea

COMMON NAME Gold-dust Wattle

ENVIRONMENTAL CONDITIONS

Adaptable to well drained soils.

HEIGHT/SPREAD 0.5-2.5m/2-4m

COMMENTS Hardy plant good for low screening, profuse bright yellow balls Aug-Nov.

BOTANICAL NAME Acacia genistifolia

COMMON NAME Spreading Wattle

ENVIRONMENTAL CONDITIONS

Tolerates wet or dry soil

HEIGHT/SPREAD 1-3m/1-3m

COMMENTS Fast growing open spreading shrub with narrow prickly leaves, perfumed lemon to cream balls. Flowering autumn to spring.

BOTANICAL NAME Acacia myrtifolia

COMMON NAME Myrtle Wattle

ENVIRONMENTAL CONDITIONS Suits

most soils.

HEIGHT/SPREAD 1-3m/1-2m

COMMENTS Fast growing ornamental bush with reddish stems, good for low screening. Profuse flowering in spring.

BOTANICAL NAME Acacia

suaveolens

COMMON NAME Sweet Wattle

ENVIRONMENTAL CONDITIONS Well

drained soils.

HEIGHT/SPREAD 1-3m/2-5m

COMMENTS Fast growing ornamental low screen or windbreak. Bluish green narrow leaves. Perfumed cream flowers April-Oct.

BOTANICAL NAME Allocasuarina

paludosa

COMMON NAME Scrub Sheoak

ENVIRONMENTAL CONDITIONS Moist

well drained clay or sandy soils.

HEIGHT/SPREAD 0.5-2m/1-2m

COMMENTS Slow growing open or dense grey-green shrub. Male flowers bronze, female reddish purple.

BOTANICAL NAME Alyxia buxifolia

COMMON NAME Sea Box

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 1-2m/1-3m

COMMENTS Dark green hard leaved low shrub. Produces white flowers Oct-Feb followed by red fruit.

BOTANICAL NAME Aotus ericoides

COMMON NAME Common Aotus

ENVIRONMENTAL CONDITIONS

Adaptable to well drained soils, tolerating both wet or dry periods.

HEIGHT/SPREAD 0.5-1.5m/0.5-1.5m

COMMENTS Fast growing bushy upright shrub with clusters of small yellow and red pea flowers Aug-Dec.

BOTANICAL NAME Bossiaea cinerea

COMMON NAME Showy Bossiaea

ENVIRONMENTAL CONDITIONS Adapts to most well drained soils.

HEIGHT/SPREAD 1-2m/1-2m

COMMENTS Dense low rounded shrub tolerating some coastal exposure. Attractive foliage and yellow pea flowers.

BOTANICAL NAME Correa alba

COMMON NAME White Correa

ENVIRONMENTAL CONDITIONS Well drained soils, tolerating

moisture or extended dry periods.

HEIGHT/SPREAD 0.5-2m/1-3m

COMMENTS A useful plant for soil binding or as a low screen. Waxy white star shaped flowers most of the year.

BOTANICAL NAME Correa reflexa

COMMON NAME Common Correa

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.3-2m/1-2m

COMMENTS Medium sized shrub with light green or green/red bells March-Sept. Excellent plant for dry shady positions.

precinct 2 anglesea district



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BOTANICAL NAME *Daviesia latifolia*
COMMON NAME Hop Bitter-pea
ENVIRONMENTAL CONDITIONS Adaptable to most soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Useful in massed plantings for screening or hedges. Attractive yellow pea flowers.

BOTANICAL NAME *Goodenia ovata*
COMMON NAME Hop Goodenia
ENVIRONMENTAL CONDITIONS Grows in any situation. Tolerates waterlogging.
HEIGHT/SPREAD 1-2.5m/1-3m
COMMENTS Green leaves, bright yellow flowers spring to summer.

BOTANICAL NAME *Goodia lotifolia*
COMMON NAME Golden-tip
ENVIRONMENTAL CONDITIONS Well drained soils, intolerant of alkaline soils.
HEIGHT/SPREAD 1-3m/1-5m
COMMENTS Fast growing open shrub producing profuse golden yellow pea flowers Sept-Dec.

BOTANICAL NAME *Hakea decurrens*
COMMON NAME Needle Hakea
ENVIRONMENTAL CONDITIONS Adaptable to any conditions.
HEIGHT/SPREAD 1-2m/1-2m
COMMENTS Prickly shrub with sharp needle-like leaves. White scented flowers in spring.

BOTANICAL NAME *Hakea repullans*
COMMON NAME Western Furze Hakea
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 1-2m/1-2m
COMMENTS Prickly shrub covered with creamy flowers in spring.

BOTANICAL NAME *Hakea ulicina*
COMMON NAME Furze Hakea
ENVIRONMENTAL CONDITIONS Well drained dry to moist soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Stiff, narrow upright shrub with narrow sharp pointed leaves. Small clusters of white to cream flowers July-Nov.

BOTANICAL NAME *Indigofera australis*
COMMON NAME Austral Indigo
ENVIRONMENTAL CONDITIONS Grows rapidly in a moist, sheltered position.
HEIGHT/SPREAD 0.5-2m
COMMENTS Open shrub with long slender branches with soft bluish green feather-like leaves. Attractive pink to mauve pea flowers in racemes Sept-Dec.

BOTANICAL NAME *Myoporum* sp
COMMON NAME Sticky Boobialla
ENVIRONMENTAL CONDITIONS Well drained dry soils.
HEIGHT/SPREAD 0.5-2m/1.5-2m
COMMENTS Coastal or dry areas, tolerating exposed or salty conditions.

BOTANICAL NAME *Olearia axillaris*
COMMON NAME Coast Daisy Bush
ENVIRONMENTAL CONDITIONS Well drained dry sandy soil. Full sun.
HEIGHT/SPREAD 1-2m/1-2m
COMMENTS Attractive flowering plant with aromatic leaves and yellow daisy flowers Feb-April.

BOTANICAL NAME *Olearia lirata*
COMMON NAME Snow Daisy-bush
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 1-2m/1m
COMMENTS Snowy white daisy flowers in Spring.

BOTANICAL NAME *Olearia phlogopappa*
COMMON NAME Dusty Daisy-bush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Shrub with an open to dense habit, masses of white daisy flower heads in large clusters.

BOTANICAL NAME *Ozothamnus rosmarinifolius*
COMMON NAME Rosemary Everlasting
ENVIRONMENTAL CONDITIONS Well drained, moist soils.
HEIGHT/SPREAD 1.5-3m/1-2m
COMMENTS Upright shrub with clusters of whitish flowers Dec-March.

BOTANICAL NAME *Ozothamnus turbinatus*
COMMON NAME Coast Everlasting
ENVIRONMENTAL CONDITIONS Sandy well drained soil.
HEIGHT/SPREAD 1-3m/1.5m
COMMENTS Shrub with bushy rounded habit. Small cream to yellowish flower-heads Feb-May. Tolerates salt spray.

BOTANICAL NAME *Pomaderris* ssp *paralia*
COMMON NAME Coast Pomaderris
ENVIRONMENTAL CONDITIONS Well drained, dry soils.
HEIGHT/SPREAD 1-2.5m high
COMMENTS Hardy coastal plant with leaves dark green above and whitish beneath – small cream flowers in spring.

BOTANICAL NAME *Prostanthera nivea*
COMMON NAME Snowy Mint bush
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 1-2m/1-2m
COMMENTS Fine light green leaves. Flowers white to mauve with yellow spots in throat Sept-Dec.

BOTANICAL NAME *Pultenaea daphnoides*
COMMON NAME Large leaf Bush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/0.5-2m
COMMENTS Attractive shrub with large yellow and red pea flowers Aug-Nov.

BOTANICAL NAME *Pultenaea mollis*
COMMON NAME Soft Bush-pea
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-2.5m
COMMENTS A bushy heathland/ woodland shrub with soft green foliage bearing masses of yellow pea flowers in early Spring.

BOTANICAL NAME *Pultenaea scabra*
COMMON NAME Rough Bush-pea
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 1-2m/0.5-1.5m
COMMENTS Erect or rounded shrub. Masses of orange-yellow flowers Sept-Nov.

BOTANICAL NAME *Solanum laciniatum*
COMMON NAME Kangaroo Apple
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/1-3m
COMMENTS Bluish to purple flowers Sept-March. Orange-yellow fruit when ripe. Fruit may be poisonous if eaten when green.

BOTANICAL NAME *Spyridium parvifolium*
COMMON NAME Dusty Miller
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Shrub good for providing screen in dry, shady areas. Small white flowers are surrounded by dusty-white floral leaves July-Nov.

precinct 2 anglesea district

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Low Plants to 1 metre high

BOTANICAL NAME *Allocasuarina misera*

COMMON NAME Dwarf Sheoak
ENVIRONMENTAL CONDITIONS Moist well drained sandy soil.

HEIGHT/SPREAD 0.5-1m/1-2m
COMMENTS Ornamental, low growing shrub. Male plant has bronze flowers, female reddish purple flowers.

BOTANICAL NAME *Amperea xiphoclada*

COMMON NAME Broom Spurge
ENVIRONMENTAL CONDITIONS Moist well drained soils.

HEIGHT/SPREAD 0.3-0.8m/0.4-0.5m
COMMENTS Wiry shrub with rigid stems arising from a woody rootstock. Smooth dark green narrow leaves.

BOTANICAL NAME *Argentipallium obtusifolium*

COMMON NAME Blunt Everlasting
ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 0.3-0.5m/0.3-0.5m
COMMENTS A white everlasting flower in late winter/early spring. Leaves re blunt and whitish underneath.

BOTANICAL NAME *Brunonia australis*

COMMON NAME Blue Pincushion
ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 0.1-0.5m/0.1-0.15m
COMMENTS Perennial herb with a rosette of spoon shaped leaves and dense blue pincushion-like flowerheads on stems Oct-Jan.

BOTANICAL NAME *Calytrix tetragona*
COMMON NAME Fringe Myrtle

ENVIRONMENTAL CONDITIONS Well drained soils, tolerating extended dry periods and occasional inundation.

HEIGHT/SPREAD 1m/1-2m
COMMENTS Fine green aromatic leaves. Very attractive dense heads of white and pink flowers Aug-Nov.

BOTANICAL NAME *Chrysocephalum semipapposum*

COMMON NAME Clustered Everlasting
ENVIRONMENTAL CONDITIONS Variable, from moist to dry soils.

HEIGHT/SPREAD 0.3m-0.5m
COMMENTS Dense perennial herb with grey foliage and dense terminal clusters of yellow flowerheads Oct- May.

BOTANICAL NAME *Cynoglossum suaveolens*

COMMON NAME Sweet Hound's-tongue
ENVIRONMENTAL CONDITIONS Well drained heavy soil.

HEIGHT/SPREAD 0.1-0.3m
COMMENTS Erect to spreading perennial herb, highly fragrant.

BOTANICAL NAME *Dillwynia cinerascens*

COMMON NAME Grey Parrot Pea
ENVIRONMENTAL CONDITIONS Prefers dry soils, although can tolerate a wide range of well drained soil types.

HEIGHT/SPREAD 0.6-1m/0.5-1.5m
COMMENTS Open, erect or spreading understory shrub with clusters of yellow and orange pea flowers July-Nov.

BOTANICAL NAME *Dillwynia glaberrima*

COMMON NAME Heath/Smooth Parrot Pea

ENVIRONMENTAL CONDITIONS Can tolerate a wide range of well drained soil types.

HEIGHT/SPREAD 1m/1-2m
COMMENTS Bright yellow and red flowers Aug-Dec.

BOTANICAL NAME *Epacris impressa*

COMMON NAME Common Heath
ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating limited wet or dry periods once established.

HEIGHT/SPREAD 0.5-1m/0.2-0.6m
COMMENTS Floral emblem of Victoria. Open, wiry shrub with attractive pink or white flowers March-Nov. Good rockery plant, particularly when planted in groups.

BOTANICAL NAME *Grevillea infecunda*

COMMON NAME Anglesea Grevillea
ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 1m/1m
COMMENTS Scrambling semi-erect shrub with large, coarsely toothed prickly leaves and red flowers Oct-Dec. Endemic to Anglesea.

BOTANICAL NAME *Helichrysum scorpioides*

COMMON NAME Button Everlasting
ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 0.3m/0.2-0.3m
COMMENTS Large yellow buttons spring-autumn. Attractive rockery plant which dies back after flowering.

BOTANICAL NAME *Hibbertia fasciculata*

COMMON NAME Bundled Guinea-flower

ENVIRONMENTAL CONDITIONS Moist well drained sandy soil.
HEIGHT/SPREAD 0.3-0.6m/0.3
COMMENTS Low, erect plant with soft hairy needle like leaves and clusters of yellow flowers for a long period.

BOTANICAL NAME *Hibbertia riparia*
COMMON NAME Erect Guinea-flower

ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 0.3-1m/0.6
COMMENTS Open erect shrub with yellow flowers spring and summer.

BOTANICAL NAME *Hibbertia sericea*

COMMON NAME Silky Guinea-flower
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.3-1m/0.6
COMMENTS Small erect shrub covered in silky hairs. Profuse terminal clusters of yellow flowers Oct-Dec.

BOTANICAL NAME *Hovea heterophylla*

COMMON NAME Common Hovea
ENVIRONMENTAL CONDITIONS Dry well drained soil.

HEIGHT/SPREAD 0.3-0.6m/0.3m
COMMENTS Olive green leaves and small mauve pea flowers along the stems Aug-Oct.

BOTANICAL NAME *Isopogon ceratophyllus*

COMMON NAME Horny Cone-bush
ENVIRONMENTAL CONDITIONS Requires excellent drainage.
HEIGHT/SPREAD 0.2-0.6m/0.5-1.2m
COMMENTS Small shrub to 50cm tall with woody rootstock and a compact mound of stiff, rigid, prickly light green leaves. Small bright yellow flowers Sept-Nov.

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BOTANICAL NAME *Lasiopetalum baueri*
COMMON NAME Velvet Bush
ENVIRONMENTAL CONDITIONS Dry, well drained soil.
HEIGHT/SPREAD 1-1m/1m
COMMENTS Attractive plant with small drooping clusters of hairy greyish-pink to white flowers.

BOTANICAL NAME *Leptorhynchos squamatus*
COMMON NAME Scaly Buttons
ENVIRONMENTAL CONDITIONS Well drained moist soils.
HEIGHT/SPREAD 0.15-0.3m/0.4m
COMMENTS Small yellow flowerheads on long scaly stalks Sept-Jan.

BOTANICAL NAME *Leptorhynchos tenuifolius*
COMMON NAME Wiry Buttons
ENVIRONMENTAL CONDITIONS Prefers well drained situations.
HEIGHT/SPREAD 0.1-0.3m/0.3m
COMMENTS Single yellow flowerheads Sept-Jan.

BOTANICAL NAME *Leptospermum myrsinoides*
COMMON NAME Heath (silky) Tea-tree
ENVIRONMENTAL CONDITIONS Adaptable, prefers good drainage, but can tolerate poor drainage once established.
HEIGHT/SPREAD 0.5-1m/1m
COMMENTS Attractive shrub with white or pink flowers in spring and summer.

BOTANICAL NAME *Leucophyta brownii*
COMMON NAME Cushion Bush
ENVIRONMENTAL CONDITIONS Well drained dry conditions. Full sun.
HEIGHT/SPREAD 0.2-1m/0.5-2m
COMMENTS Attractive rounded silvery/grey shrub which withstands coastal spray and salt. Foliage reflects available light at night time, making it an ideal plant for defining pathways.

BOTANICAL NAME *Microseris lanceolata*
COMMON NAME Yam Daisy
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.4m/0.15-0.25m
COMMENTS Herb with single bright yellow daisy flowerhead on stalk July-Nov.

BOTANICAL NAME *Olearia ramulosa*
COMMON NAME Twiggy Daisy Bush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.5-1m/1m
COMMENTS Attractive garden plant with white or mauve flowerheads Sept-May. Fast growing.

BOTANICAL NAME *Olearia teretifolia*
COMMON NAME Cypress Daisy-bush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD To 1m high
COMMENTS Small erect cypress-like green shrub with masses of tiny white daisy flowers.

BOTANICAL NAME *Persoonia juniperina*
COMMON NAME Prickly Geebung
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.3-1m/0.6-0.8m
COMMENTS Erect or rounded small shrub with fine prickly leaves and single yellow tubular flowers Dec-March.

BOTANICAL NAME *Phyllanthus hirtellus*
COMMON NAME Thyme Spurge
ENVIRONMENTAL CONDITIONS Sandy or gravelly soils.
HEIGHT/SPREAD To 0.8m
COMMENTS Sparse shrub with green hairy leaves and small pale yellow flowers in winter/spring.

BOTANICAL NAME *Pimelea glauca*
COMMON NAME Smooth Rice-flower
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.3-0.6m/0.6m
COMMENTS Small ovate bluish-green leaves, creamy-white flowers July-Feb.

BOTANICAL NAME *Pimelea humilis*
COMMON NAME Common Rice-flower
ENVIRONMENTAL CONDITIONS Moist well drained soils.
HEIGHT/SPREAD 0.1-0.5m/0.3-1m
COMMENTS Small perennial plant with a suckering habit. Heads of white flowers spring/summer

BOTANICAL NAME *Pimelea linifolia*
COMMON NAME Slender Rice-flower
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.2-0.5m
COMMENTS Erect or clump forming prostrate plant with terminal clusters of hairy white flowers in spring.

BOTANICAL NAME *Pimelea octophylla*
COMMON NAME Woolly Rice-flower
ENVIRONMENTAL CONDITIONS Well drained sandy soils.
HEIGHT/SPREAD 0.4-1m/0.5m
COMMENTS Masses of perfumed, woolly, creamy yellow flowers Oct-Dec. Foliage and flowers soft to touch.

BOTANICAL NAME *Pimelea serpyllifolia*
COMMON NAME Thyme Rice-flower
ENVIRONMENTAL CONDITIONS Well drained sandy soil.
HEIGHT/SPREAD To 1m
COMMENTS Shrub with small clusters of tiny yellow flowers at branch tips winter to spring.

BOTANICAL NAME *Podolepis jaceoides*
COMMON NAME Showy Podolepis
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.3-0.6m/0.3m
COMMENTS Erect perennial herb with bright yellow daisy flowerheads borne singly on long stems. Spectacular plant in flower Oct-Dec.

BOTANICAL NAME *Rhagodia candolleana*
COMMON NAME Seaberry Saltbush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1m/1m
COMMENTS Semi-succulent scrambling shrub. Small white flowers Dec-Apr. Small red berries in autumn.

BOTANICAL NAME *Sphaerolobium vimineum*
COMMON NAME Leafless Globe-pea
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 0.3-0.5m/0.3-0.6m
COMMENTS Attractive in a rockery or planted with other small shrubs. Small yellow pea flowers Sept- Jan.

BOTANICAL NAME *Spyridium vexilliferum*
COMMON NAME Propeller Plant
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.3-0.5m
COMMENTS Coastal heathland plant with tiny creamy propeller-like flower heads Sep-Jan.

BOTANICAL NAME *Stackhousia monogyna*
COMMON NAME Creamy Candles
ENVIRONMENTAL CONDITIONS Moist well drained soils.
HEIGHT/SPREAD 0.1-0.3m/0.1-0.3m
COMMENTS Usually grows in patches, creating a massed display. Many tiny cream tubular flowers at the end of each stem Aug-Jan.

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BOTANICAL NAME Stylidium
graminifolium

COMMON NAME Grass Trigger Plant
ENVIRONMENTAL CONDITIONS Moist
well drained soils, tolerating wet
and dry periods once
established.

HEIGHT/SPREAD 0.2-0.6m/0.2-0.3m

COMMENTS Perennial herb with
long narrow grass like leaves
and a slender stem bearing a
narrow spike of pink flowers
spring and summer.

BOTANICAL NAME Tetratheca ciliata

COMMON NAME Common Pink
Bells

ENVIRONMENTAL CONDITIONS Well
drained soil, responding to extra
moisture in summer.

HEIGHT/SPREAD 0.3-0.5m/0.3-0.6m

COMMENTS Profuse fragrant pink
or mauve flowers July-Dec.

BOTANICAL NAME Thomasia

petalocalyx

COMMON NAME Paper Flower

ENVIRONMENTAL CONDITIONS Well
drained soils.

HEIGHT/SPREAD 0.3-0.5m

COMMENTS Bears mauve flowers
in summer. Useful
in regeneration projects.

BOTANICAL NAME Wahlenbergia

multicaulis

COMMON NAME Bluebells

ENVIRONMENTAL CONDITIONS Well
drained soils.

HEIGHT/SPREAD 0.3-0.5m/0.3-0.4m

COMMENTS Erect slender plants
bearing pale blue
bell shaped flowers in early
spring.

Groundcovers

BOTANICAL NAME Acrotriche

serrulata

COMMON NAME Honey pots

ENVIRONMENTAL CONDITIONS Moist
well drained soils tolerating dry
periods.

HEIGHT/SPREAD 0.1-0.3m/0.5-1m

COMMENTS Slow growing, dense
ground covering plant.
Translucent tubular flowers with
a honey fragrance in winter.

BOTANICAL NAME Bossiaea

prostrata

COMMON NAME Creeping Bossiaea

ENVIRONMENTAL CONDITIONS Well
drained soils. Suitable in sun or
shade.

HEIGHT/SPREAD Prostrate/0.5-1.5m

COMMENTS Prostrate, lightly
spreading, showy yellow pea
flowers in Spring.

BOTANICAL NAME Brachyscome

multifida

COMMON NAME Cut-leaf Daisy

ENVIRONMENTAL CONDITIONS Moist
clay soils.

HEIGHT/SPREAD 0.1-0.4m/0.2-1m

COMMENTS Fast growing low
spreading perennial. Profuse
lilac-blue or mauve flowers in
summer/autumn. Useful soil
binder.

BOTANICAL NAME Calocephalus

lacteus

COMMON NAME Milky Beauty-
heads

ENVIRONMENTAL CONDITIONS Well
drained soils.

HEIGHT/SPREAD 0.15-0.3m/0.1-
0.3m

COMMENTS Small sprawling plant
with soft grey foliage and white
globular flowerheads Sep-Feb.

BOTANICAL NAME Carpobrotus

rossii

COMMON NAME Karkalla

ENVIRONMENTAL CONDITIONS Sandy
soil. Full sun required for
flowers.

HEIGHT/SPREAD Prostrate/2-3m

COMMENTS Prostrate succulent
perennial herb with thick fleshy
leaves and pale purple to pink
flowers on short stalks. Good
soil binding plant. Flowers most
of the year.

BOTANICAL NAME Chrysocephalum

apiculatum

COMMON NAME Common

Everlasting

ENVIRONMENTAL CONDITIONS

Widespread and variable in a
variety of habitats.

HEIGHT/SPREAD 0.3m/1-2m

COMMENTS Perennial of the daisy
family. Silvery foliage and
golden flower heads which
occur most of the year.
Excellent rockery plant.

BOTANICAL NAME Dichondra repens

COMMON NAME Kidney Weed

ENVIRONMENTAL CONDITIONS Moist
well drained soils. Shade.

HEIGHT/SPREAD Prostrate,
creeping.

COMMENTS Matting, prostrate
herb. Lawn substitute. Kidney
shaped leaves with tiny cream
flowers Sep-Dec..

BOTANICAL NAME Disphyma

crassifolium

COMMON NAME Rounded Noon-
flower

ENVIRONMENTAL CONDITIONS

Adaptable to any conditions.

HEIGHT/SPREAD Prostrate/1-2m

COMMENTS Spreading perennial
herb with succulent cylindrical
leafy spikes of yellow and red,
apricot or orange flowers Aug-
Dec.

BOTANICAL NAME Enchylaena

tomentosa

COMMON NAME Ruby Saltbush

ENVIRONMENTAL CONDITIONS

Adaptable to any conditions.

HEIGHT/SPREAD Prostrate-1m/0.5-
1m

COMMENTS Low spreading or
upright woody shrub with
succulent leaves. Attractive plant
useful as an undershrub.
Greenish flowers in spring –
yellow to red berries.

BOTANICAL NAME Geranium

solanderi

COMMON NAME Austral Crane's-bill

ENVIRONMENTAL CONDITIONS Well

drained soils, tolerating
moisture.

HEIGHT/SPREAD Prostrate 0.5m/0.6-
1.5m

COMMENTS Hairy creeping
perennial herb with pink flowers
in spring/summer.

BOTANICAL NAME Gompholobium

ecostatum

COMMON NAME Dwarf Wedge-pea

ENVIRONMENTAL CONDITIONS Well
drained soils.

HEIGHT/SPREAD Prostrate to 0.1m

COMMENTS Red, yellow or apricot
peas in spring/summer with
narrow bluish leaves.

BOTANICAL NAME Goodenia

geniculata

COMMON NAME Bent Goodenia

ENVIRONMENTAL CONDITIONS Moist
soils.

HEIGHT/SPREAD 0.1-0.5m/0.1-0.5m

COMMENTS Perennial suckering
matting herb. Long flowering.
Yellow flowers. Excellent rockery
plant.

BOTANICAL NAME Goodenia lanata

COMMON NAME Trailing Goodenia

ENVIRONMENTAL CONDITIONS

Tolerates extended dry periods
once established.

HEIGHT/SPREAD Prostrate/0.5-1.5m

COMMENTS Attractive solitary
yellow flowers on long stalks
Oct-Dec. Trailing stems.

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BOTANICAL NAME Kennedia prostrata
COMMON NAME Running Postman
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD Prostrate/1-2.5m
COMMENTS Fast growing prostrate with very showy red pea flowers most of the year.

BOTANICAL NAME Lagenophera stipitata
COMMON NAME Blue-bottle Daisy
ENVIRONMENTAL CONDITIONS Adaptable to moist well drained soils.
HEIGHT/SPREAD 0.05-0.25m high
COMMENTS Small perennial herb with a slender hairy flower stalks upon which mauve flowerheads grow in summer.

BOTANICAL NAME Mazus pumilio
COMMON NAME Swamp Mazus
ENVIRONMENTAL CONDITIONS Moist to wet soil.
HEIGHT/SPREAD Prostrate/0.5-1m
COMMENTS Suckering mat plant with glossy leaves and solitary white or mauve flowers Oct-March.

BOTANICAL NAME Pelargonium australe
COMMON NAME Austral Stork's-bill
ENVIRONMENTAL CONDITIONS Well drained soils, tolerating dryness once established.
HEIGHT/SPREAD 0.3-0.6m/0.3-1m
COMMENTS Interesting rockery plant useful as a soil or sand binder. Attractive cluster of pink or white flowers Oct-Feb.

BOTANICAL NAME Platylodium obtusangulum
COMMON NAME Common Flat-pea
ENVIRONMENTAL CONDITIONS Prefers well drained soil.
HEIGHT/SPREAD 0.3-0.5m/1m
COMMENTS Triangular leaves and small attractive yellow and red pea flowers in spring.

BOTANICAL NAME Scaevola albida
COMMON NAME Coast Fan-flower
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.15-0.15m/0.5-0.75m
COMMENTS Mat plant with white or bluish fan-shaped flowers most seasons.

BOTANICAL NAME Scutellaria humilis
COMMON NAME Dwarf Skullcap
ENVIRONMENTAL CONDITIONS Moist well drained soils.
HEIGHT/SPREAD 0.15m/1m
COMMENTS Matting plant with small mauve to pink flowers on slender stalks Oct-Feb.

BOTANICAL NAME Selliera radicans
COMMON NAME Swampweed
ENVIRONMENTAL CONDITIONS Moist to wet soils.
HEIGHT/SPREAD Prostrate/0.5-1m
COMMENTS Mat forming herb with shiny green leaves and fan shaped off white flowers in summer.

BOTANICAL NAME Swainsona lessertiifolia
COMMON NAME Coast Swainson-pea
ENVIRONMENTAL CONDITIONS Well drained sandy soil.
HEIGHT/SPREAD 0.1-0.3m/0.4-1m
COMMENTS Scrambling perennial herb with spikes of bright purple pea flowers June-Oct.

BOTANICAL NAME Threlkeldia diffusa
COMMON NAME Coast Bonefruit
ENVIRONMENTAL CONDITIONS Moist saline soils.
HEIGHT/SPREAD Prostrate-0.3m/1m
COMMENTS Spreading succulent perennial herb. Matting plant for coastal conditions.

BOTANICAL NAME Veronica gracilis
COMMON NAME Slender Speedwell
ENVIRONMENTAL CONDITIONS Moist well drained soils.
HEIGHT/SPREAD 0.15-0.3m/1m
COMMENTS Mauve to pale blue cup flowers Sept-Dec.

BOTANICAL NAME Viola hederacea
COMMON NAME Ivy-leaf Violet
ENVIRONMENTAL CONDITIONS Moist to wet soils.
HEIGHT/SPREAD Prostrate, creeping.
COMMENTS Fast growing herb which creates a dense mat with small white flowers most of the year.



Dwarf She-oak



Blunt Everlasting

Grasses, Sedges, Lilies, Irises & Grasstrees

BOTANICAL NAME Agrostis aemula
COMMON NAME Blown Grass
ENVIRONMENTAL CONDITIONS Heavy clay and basalt soils.
HEIGHT/SPREAD To 0.1m high.
COMMENTS Compact annual tuft.

BOTANICAL NAME Arthropodium milleflorum
COMMON NAME Pale Vanilla-lily
ENVIRONMENTAL CONDITIONS Deep loamy soils.
HEIGHT/SPREAD 0.3-1m/0.3m
COMMENTS Slender perennial herb with narrow grass-like leaves and pale purple or pink flowers in summer. Crushed flowers smell like vanilla.

BOTANICAL NAME Arthropodium strictum
COMMON NAME Chocolate Lily
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.2-1m/0.2-0.8m
COMMENTS Attractive and adaptable perennial shrub. Chocolate scented violet coloured flowers in spring.

BOTANICAL NAME Austrodanthonia geniculata
COMMON NAME Knead Wallaby Grass
ENVIRONMENTAL CONDITIONS Requires full sun or semi shaded positions with well drained soil.
HEIGHT/SPREAD 10-40cm high
COMMENTS Excellent contrast plant in landscaping.

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BOTANICAL NAME *Austrodanthonia racemosa*

COMMON NAME Stiped Wallaby Grass

ENVIRONMENTAL CONDITIONS

Requires full sun or semi shaded positions with well drained soil.

HEIGHT/SPREAD 10-40cm high

COMMENTS Excellent contrast plant in landscaping.

BOTANICAL NAME *Bulbine bulbosa*

COMMON NAME Bulbine Lily

ENVIRONMENTAL CONDITIONS Grows well in moist well drained soils.

HEIGHT/SPREAD 0.2-0.4m

COMMENTS Densely tufted perennial herb with green-grey green succulent rush-like leaves. Yellow star like flowers Sept-Jan.

BOTANICAL NAME *Carex appressa*

COMMON NAME Tall sedge

ENVIRONMENTAL CONDITIONS

Requires ample moisture, tolerating periods of inundation.

HEIGHT/SPREAD 0.5-1.2m/0.5-1m

COMMENTS Suitable for wet areas, stabilising soil, or as an aquatic or bog garden plant.

BOTANICAL NAME *Carex breviculmis*

COMMON NAME Common Grass-sedge

ENVIRONMENTAL CONDITIONS

Very adaptable, from exposed slopes to moist depressions.

HEIGHT/SPREAD To 15cm high

COMMENTS Small densely tufted sedge with triangular stems.

BOTANICAL NAME *Chamaescilla corymbosa*

COMMON NAME Blue Squill

ENVIRONMENTAL CONDITIONS Moist soils.

HEIGHT/SPREAD 0.2m/0.2m

COMMENTS Tiny perennial herb with terminal clusters of bright blue flowers Aug-Nov. Flowers short lived.

BOTANICAL NAME *Dianella revoluta*

COMMON NAME Black-anther Flax - lily

ENVIRONMENTAL CONDITIONS Well drained soils. Tolerates dry soils in shade.

HEIGHT/SPREAD 0.3-1m/0.5-2.5m

COMMENTS Perennial with dark green leaves and blue flowers on branched stems in spring/summer.

BOTANICAL NAME *Dichelachne crinita*

COMMON NAME Long-hair Plume-grass

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD To 10cm high.

COMMENTS Ornamental grass.

BOTANICAL NAME *Gahnia filum*

COMMON NAME Chaffy Saw-sedge

ENVIRONMENTAL CONDITIONS Mostly sandy soils.

HEIGHT/SPREAD 1-2m high.

COMMENTS Perennial leafy tussock. Brown and chaffy flower heads.

BOTANICAL NAME *Gahnia sieberiana*

COMMON NAME Red-fruited Saw - sedge

ENVIRONMENTAL CONDITIONS

Tolerates moist soils for most of the year.

HEIGHT/SPREAD 1.5-3m/2-3m

COMMENTS Perennial sedge forming tussocks. Attractive strap like leaves and flower head. Important butterfly food source and habitat for small birds.

BOTANICAL NAME *Isolepis nodosa*

COMMON NAME Knobby Club-rush

ENVIRONMENTAL CONDITIONS

Moist soils, tolerates dry and wet conditions when established.

HEIGHT/SPREAD 0.5-1.5m/0.6-2m

COMMENTS Hardy plant providing interesting contrast in landscapes. Ideal for wet areas.

BOTANICAL NAME *Juncus kraussii*

COMMON NAME Sea Rush

ENVIRONMENTAL CONDITIONS

Brackish to saline areas.

HEIGHT/SPREAD 0.6-2m/0.5-1.5m

COMMENTS Perennial rush with round stems.

BOTANICAL NAME *Juncus procerus*

COMMON NAME Tall Rush

ENVIRONMENTAL CONDITIONS Damp well drained soils.

HEIGHT/SPREAD 1-2m/0.6-1.5m

COMMENTS Soft, thick rounded hollow stems.

BOTANICAL NAME *Lepidosperma filiforme*

COMMON NAME Common Rapier-sedge

ENVIRONMENTAL CONDITIONS

Tolerates moist soils with full sun or dry soils in partial sun.

HEIGHT/SPREAD 0.5-1.5m high

COMMENTS Attractive erect foliage and decorative flowers

BOTANICAL NAME *Lepidosperma gladiatum*

COMMON NAME Coast Sword-sedge

ENVIRONMENTAL CONDITIONS

Grows well in moist sites, heavy soils in full or part sun.

HEIGHT/SPREAD 1-1.5m high

COMMENTS Attractive strappy plant ideal for feature planting.

BOTANICAL NAME *Lepidosperma semiteres*

COMMON NAME Wire Rapier-sedge

ENVIRONMENTAL CONDITIONS

Grows well in moist sites, heavy soils in full or part sun.

HEIGHT/SPREAD 0.3-1m high

COMMENTS Attractive strappy plant ideal for feature planting.

BOTANICAL NAME *Lomandra filiformis*

COMMON NAME Wattle Mat-rush

ENVIRONMENTAL CONDITIONS Moist, well drained clays or sands tolerating dry shady conditions once established.

HEIGHT/SPREAD 0.15-0.3m/0.15-0.2m

COMMENTS Hardy perennial forming rush-like tufts. Flowers like tiny wattle buds in spring.

BOTANICAL NAME *Lomandra longifolia*

COMMON NAME Spiny-headed Mat-rush

ENVIRONMENTAL CONDITIONS

Well drained soils tolerating dry shade.

HEIGHT/SPREAD 0.5-1m/0.5-1.2m

COMMENTS Hardy perennial, smooth bright green strappy leaves, scented yellowish flowers Sept-Dec.

BOTANICAL NAME *Lomandra multiflora*

COMMON NAME Many-flowered Mat-rush

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 0.2-0.5m/0.15-0.2m

COMMENTS Stiff heathland plant, strap like leaves. Attractive purple/yellow flowers in spring.

BOTANICAL NAME *Microlaena stipoides*

COMMON NAME Weeping Grass

ENVIRONMENTAL CONDITIONS Moist well drained soils.

HEIGHT/SPREAD 0.3m/0.6m

COMMENTS Native grass with delicate arching form. Good for a lawn substitute in shady areas.

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BOTANICAL NAME Patersonia fragilis
COMMON NAME Short Purple flag
ENVIRONMENTAL CONDITIONS
Tolerates inundation for short periods.
HEIGHT/SPREAD 0.1-0.2m/0.4m
COMMENTS Attractive plant in rocky landscape. Purple flowers on short stems in spring/summer.

BOTANICAL NAME Patersonia occidentalis
COMMON NAME Long Purple-flag
ENVIRONMENTAL CONDITIONS
Tolerates inundation in winter and drying out in summer.
HEIGHT/SPREAD 0.2-0.4m/0.3-0.6m
COMMENTS Attractive plant suitable for bog gardens or pond edges but also tolerant of dry positions in late spring/summer.

BOTANICAL NAME Poa labillardierei
COMMON NAME Common Tussock Grass
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.2-0.9m/0.7-1m
COMMENTS Densely forming perennial tussock grasses with soft graceful form suiting many landscape styles.

BOTANICAL NAME Poa poiiformis
COMMON NAME Blue Tussock Grass
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.2-0.9m/0.7-1m
COMMENTS Densely forming perennial tussock grasses with soft graceful form suiting many landscape styles.

BOTANICAL NAME Spinifex sericeus
COMMON NAME Spinifex
ENVIRONMENTAL CONDITIONS
Excellent drainage in sandy soil.
HEIGHT/SPREAD To 50cm high.
COMMENTS Strong perennial grass with long creeping stolons. Ideal for stabilising sandy soil.

BOTANICAL NAME Thelionema caespitosum
COMMON NAME Tufted Blue Lily
ENVIRONMENTAL CONDITIONS Moist soils.
HEIGHT/SPREAD 0.2-0.6m/0.3-0.6m
COMMENTS Herbaceous perennial, blue but usually white star shaped flowers on wiry stems Sept-Jan.

BOTANICAL NAME Themeda triandra
COMMON NAME Kangaroo Grass
ENVIRONMENTAL CONDITIONS
Adaptable to most soils which do not remain wet.
HEIGHT/SPREAD 0.4-0.9m/0.7m
COMMENTS Perennial tussock with attractive green/purple foliage and drooping "paw" like flower heads.

BOTANICAL NAME Xanthorrhoea australis
COMMON NAME Austral Grass-tree
ENVIRONMENTAL CONDITIONS Well drained soils, tolerating dry conditions once established.
HEIGHT/SPREAD 1-3m
COMMENTS Attractive slow growing perennial plant with thick woody trunk surrounded by grassy tuft of leaves. Usually flowers only after fire.

BOTANICAL NAME Xanthorrhoea minor
COMMON NAME Small Grass-tree
ENVIRONMENTAL CONDITIONS Well drained soils, tolerating dry conditions once established.
HEIGHT/SPREAD 0.6m/1m
COMMENTS Attractive slow growing perennial with a subterranean woody trunk. Cream flowers in spring.

Climbers & Scramblers

BOTANICAL NAME Billardiera scandens
COMMON NAME Climbing/Common Appleberry
ENVIRONMENTAL CONDITIONS Well drained dry to moist soil.
HEIGHT/SPREAD Climber
COMMENTS Soft climber with greenish-yellow tubular flowers throughout the year.

BOTANICAL NAME Clematis aristata
COMMON NAME Mountain Clematis
ENVIRONMENTAL CONDITIONS Moist soil with shade.
HEIGHT/SPREAD Climber
COMMENTS Vigorous climber, masses of creamy white starry flowers Aug-March.

BOTANICAL NAME Clematis microphylla
COMMON NAME Small-leaved Clematis
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD Climber
COMMENTS Climber with dull green leaves and masses of creamy starry flowers July-Nov.

BOTANICAL NAME Glycine clandestina
COMMON NAME Twining Glycine
ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating dry conditions once established.
HEIGHT/SPREAD Twining 0.3-2m tall
COMMENTS Slender open twiner with delicate bluish-mauve pea flowers Oct-Jan.

BOTANICAL NAME Muehlenbeckia adpressa
COMMON NAME Climbing Lignum
ENVIRONMENTAL CONDITIONS Well drained sandy soil.
HEIGHT/SPREAD Climber
COMMENTS Perennial with small greenish-yellow flowers Sept-Dec. Good for fences and retaining walls, tolerates salt exposure and dryness.

BOTANICAL NAME Tetragonia implexicoma
COMMON NAME Bower Spinach
ENVIRONMENTAL CONDITIONS Well drained sandy soil. Tolerates dry soil with shade.
HEIGHT/SPREAD 0.3/2m
COMMENTS Succulent plant suitable for sandy soils/dunes.

BOTANICAL NAME Zygophyllum billardieri
COMMON NAME Coast Twin-leaf
ENVIRONMENTAL CONDITIONS Sandy well drained soil tolerating dry periods.
HEIGHT/SPREAD 0.3-0.6/1m
COMMENTS Fire retardant. Suitable for exposed coastal conditions. Attractive bright yellow flowers most of year.



Blue Squill

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Botanical Name

Acacia acinacea
Acacia dealbata
Acacia genistifolia
Acacia mearnsii
Acacia melanoxylon
Acacia mucronata
Acacia myrtifolia
Acacia paradoxa
Acacia pycnantha
Acacia stricta
Acacia suaveolens
Acacia verniciflua
Acacia verticillata
Acrotriche serrulata
Agrostis aemula
Allocasuarina littoralis
Allocasuarina misera
Allocasuarina paludosa
Allocasuarina verticillata
Alyxia buxifolia
Amperea xiphioclada
Aotus ericoides
Argentipallium obtusifolium
Arthropodium milleflorum
Arthropodium strictum
Austrodanthonia geniculata
Austrodanthonia racemosa
Banksia marginata
Billardiera scandens
Bossiaea cinerea
Bossiaea prostrata
Brachyscome multifida
Brunonia australis
Bulbine bulbosa
Bursaria spinosa
Calocephalus lacteus
Calytrix tetragona
Carex appressa
Carex breviculmis
Carpobrotus rossii
Cassinia aculeata
Cassinia longifolia
Chamaescilla corymbosa
Chrysocephalum apiculatum

Common Name

Gold-dust Wattle
Silver Wattle
Spreading Wattle
Black Wattle
Blackwood
Narrow-leaf Wattle
Myrtle Wattle
Hedge Wattle
Golden Wattle
Hop Wattle
Sweet Wattle
Varnish Wattle
Prickly Moses
Honey pots
Blown Grass
Black Sheoak
Dwarf Sheoak
Scrub Sheoak
Drooping Sheoak
Sea Box
Broom Spurge
Common Aotus
Blunt Everlasting
Pale Vanilla-lily
Chocolate Lily
Kneed Wallaby Grass
Stiped Wallaby Grass
Silver Banksia
Climbing/Common Appleberry
Showy Bossiaea
Creeping Bossiaea
Cut-leaf Daisy
Blue Pincushion
Bulbine Lily
Sweet Bursaria
Milky Beauty-heads
Fringe Myrtle
Tall sedge
Common Grass-sedge
Karkalla
Common Cassinia
Shiny Cassinia
Blue Squill
Common Everlasting

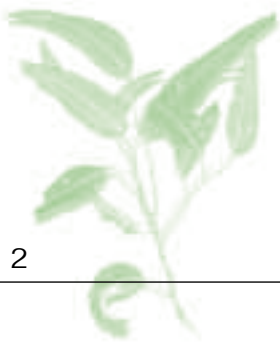
Chrysocephalum semipapposum
Clematis aristata
Clematis microphylla
Coprosma quadrifida
Correa alba
Correa reflexa
Cynoglossum suaveolens
Daviesia latifolia
Dianella revoluta
Dichelachne crinita
Dichondra repens
Dillwynia cinerascens
Dillwynia glaberrima
Disphyma crassifolium
Enchylaena tomentosa
Epacris impressa
Eucalyptus aff. cypellocarpa
(Anglesea)
Eucalyptus baxteri
Eucalyptus cypellocarpa
Eucalyptus globulus ssp globulus
Eucalyptus obliqua
Eucalyptus ovata
Eucalyptus radiata
Eucalyptus tricarpa
Eucalyptus viminalis
Eucalyptus willisii
Gahnia filum
Gahnia sieberiana
Geranium solanderi
Glycine clandestina
Gompholobium ecostatum
Goodenia geniculata
Goodenia lanata
Goodenia ovata
Goodia lotifolia
Grevillea infecunda
Gynatrix pulchella
Hakea decurrens
Hakea repullans
Hakea ulicina
Helichrysum scorpioides
Hibbertia fasciculata
Hibbertia riparia
Hibbertia sericea
Clustered Everlasting
Mountain Clematis
Small-leaved Clematis
Prickly Currant-bush
White Correa
Common Correa
Sweet Hound's-tongue
Hop Bitter-pea
Black-anther Flax -lily
Long-hair Plume-grass
Kidney Weed
Grey Parrot Pea
Heath/Smooth Parrot Pea
Rounded Noon-flower
Ruby Saltbush
Common Heath
Otway Grey Gum
Brown Stringybark
Mountain Grey Gum
Southern Blue Gum
Messmate Stringybark
Swamp Gum
Narrow-leaf Peppermint
Red Ironbark
Manna Gum
Shining Peppermint
Chaffy Saw-sedge
Red-fruited Saw -sedge
Austral Crane's-bill
Twining Glycine
Dwarf Wedge-pea
Bent Goodenia
Trailing Goodenia
Hop Goodenia
Golden-tip
Anglesea Grevillea
Hemp Bush
Needle Hakea
Western Furze Hakea
Furze Hakea
Button Everlasting
Bundled Guinea-flower
Erect Guinea-flower
Silky Guinea-flower

anglesea district summary



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Hovea heterophylla	Common Hovea	Pimelea humilis	Common Rice-flower
Indigofera australis	Austral Indigo	Pimelea linifolia	Slender Rice-flower
Isolepis nodosa	Knobby Club-rush	Pimelea octophylla	Woolly Rice-flower
Isopogon ceratophyllus	Horny Cone-bush	Pimelea serpyllifolia	Thyme Rice-flower
Juncus kraussii	Sea Rush	Platylobium obtusangulum	Common Flat-pea
Juncus procerus	Tall Rush	Poa labillardierei	Common Tussock Grass
Kennedia prostrata	Running Postman	Poa poiformis	Blue Tussock Grass
Lagenophera stipitata	Blue-bottle Daisy	Podolepis jaceoides	Showy Podolepis
Lasiopetalum baueri	Velvet Bush	Pomaderris aspera	Hazel Pomaderris
Lepidosperma filiforme	Common Rapier-sedge	Pomaderris ferruginea	Rusty Pomaderris
Lepidosperma gladiatum	Coast Sword-sedge	Pomaderris ssp paralia	Coast Pomaderris
Lepidosperma semiteres	Wire Rapier-sedge	Prostanthera lasianthos	Christmas Bush
Leptorhynchos squamatus	Scaly Buttons	Prostanthera nivea	Snowy Mint bush
Leptorhynchos tenuifolius	Wiry Buttons	Pultenaea daphnoides	Large leaf Bush pea
Leptospermum continentale	Prickly Tea-tree	Pultenaea mollis	Soft Bush-pea
Leptospermum lanigerum	Woolly Tea tree	Pultenaea scabra	Rough Bush-pea
Leptospermum myrsinoides	Heath (silky) Tea-tree	Rhagodia candolleana	Seaberry Saltbush
Leucophyta brownii	Cushion Bush	Scaevola albida	Coast Fan-flower
Leucopogon parviflorus	Coast Beard Heath	Scutellaria humilis	Dwarf Skullcap
Lomandra filiformis	Wattle Mat-rush	Selliera radicans	Swampweed
Lomandra longifolia	Spiny-headed Mat-rush	Solanum laciniatum	Kangaroo Apple
Lomandra multiflora	Many-flowered Mat-rush	Sphaerobolium vimineum	Leafless Globe-pea
Mazus pumilio	Swamp Mazus	Spinifex sericeus	Spinifex
Melaleuca lanceolata	Moonah	Spyridium parvifolium	Dusty Miller
Melaleuca squarrosa	Scented paperbark	Spyridium vexilliferum	Propeller Plant
Microlaena stipoides	Weeping Grass	Stackhousia monogyna	Creamy Candles
Microseris lanceolata	Yam Daisy	Stylidium graminifolium	Grass Trigger Plant
Muehlenbeckia adpressa	Climbing Lignum	Swainsona lessertiifolia	Coast Swainson-pea
Myoporum insulare	Common Boobialla	Tetragonia implexicoma	Bower Spinach
Myoporum sp	Sticky Boobialla	Tetratheca ciliata	Common Pink Bells
Olearia argophylla	Musk Daisy-bush	Thelionema caespitosum	Tufted Blue Lily
Olearia axillaris	Coast Daisy Bush	Themeda triandra	Kangaroo Grass
Olearia lirata	Snow Daisy-bush	Thomasia petalocalyx	Paper Flower
Olearia phlogopappa	Dusty Daisy-bush	Threlkeldia diffusa	Coast Bonefruit
Olearia ramulosa	Twiggy Daisy Bush	Veronica gracilis	Slender Speedwell
Olearia teretifolia	Cypress Daisy-bush	Viminaria juncea	Golden Spray
Ozothamnus ferrugineus	Tree Everlasting	Viola hederacea	Ivy-leaf Violet
Ozothamnus rosmarinifolius	Rosemary Everlasting	Wahlenbergia multicaulis	Bluebells
Ozothamnus turbinatus	Coast Everlasting	Xanthorrhoea australis	Austral Grass-tree
Patersonia fragilis	Short Purple flag	Xanthorrhoea minor	Small Grass-tree
Patersonia occidentalis	Long Purple-flag	Zygophyllum billardieri	Coast Twin-leaf
Pelargonium australe	Austral Stork's-bill		
Persoonia juniperina	Prickly Geebung		
Phyllanthus hirtellus	Thyme Spurge		
Pimelea glauca	Smooth Rice-flower		



Legend
 Urban Planting Guide
 Rural Planting Guide



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Precinct 3 : Lorne



Not to Scale



17/03/2003

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precinct 3 lorne



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The township of Lorne is surrounded by Shrubby Foothill Forest, Grassy Dry Forest and Shrubby Wet Forest. The deep soils allow higher growth of canopy trees than that seen in the other precincts. As a result the overstorey is dominated by tall Messmate, with Mountain Grey Gum also common. Scentbark, Brown Stringybark, Blue Gum, Swamp Gum, Narrow-leaf Peppermint, Mountain Ash, and Manna Gum are occasional. Shrubs include Hop Goodenia, Prickly Moses, Snow Daisy Bush, Prickly Currant-bush, Narrow-leaf Wattle, Prickly Tea-tree, Hazel Pomaderris and Large-leaf Bush-pea. The ground stratum often lacks diversity and is dominated by Austral Bracken and Forest Wire-grass.

Grassy Dry Forest occurs in an area west of Lorne where soils are shallow and rocky and have a higher iron content than soils of the Shrubby Foothill Forest. Grassy Dry Forest is confined to northern and western aspects on gentle to moderately steep slopes and ridges.

The overstorey is a low forest dominated by Scentbark, Blue Gum and Mountain Grey Gum. The shrub layer is low in diversity and sparse, except in areas affected by the 1983 wildfires, which are dominated by dense stands of Hop Wattle and Hop Goodenia.

Shrubby Wet Forest occupies western and northern aspects and ridgelines. This vegetation community has rough and soft

tree ferns and a good diversity of herbs due to increased light reaching the forest floor. The overstorey is a tall forest dominated by Messmate, Mountain Grey Gum and Manna Gum. Blackwood and Hazel Pomaderris form a lower tree layer. The tall shrub layer is dominated by Prickly Currant-bush, Musk Daisy-bush, Snow Daisy-bush, Tree Everlasting and Austral Mulberry. Prickly Moses and Hop Goodenia form a mid shrub layer. Varnish Wattle, Balm Mint-bush and Dusty Miller also commonly occur. The ground layer includes Ivy-leaf Violet, Mountain Clematis and Tall Sword-sedge.



Horny Cone-bush

precinct 3 lorne

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Tall Trees

BOTANICAL NAME Eucalyptus aromaphloia
COMMON NAME Scentbark
ENVIRONMENTAL CONDITIONS Moist loams, tolerating wet periods but not inundation.
HEIGHT/SPREAD 12-20m/7-15m
COMMENTS Large shade tree. Bark aromatic when crushed.

BOTANICAL NAME Eucalyptus baxteri
COMMON NAME Brown Stringybark
ENVIRONMENTAL CONDITIONS Well drained damp soil.
HEIGHT/SPREAD 15-40m/4-20m
COMMENTS Good shade and shelter tree.

BOTANICAL NAME Eucalyptus cypellocarpa
COMMON NAME Mountain Grey Gum
ENVIRONMENTAL CONDITIONS Adaptable to most conditions.
HEIGHT/SPREAD 10-40m/10-15m
COMMENTS Upright tree with dense canopy - growth is stunted in drier soils.

BOTANICAL NAME Eucalyptus globulus ssp globulus
COMMON NAME Southern Blue Gum
ENVIRONMENTAL CONDITIONS Prefers deeper, well drained soil.
HEIGHT/SPREAD 25-40m/10-15m
COMMENTS Fast growing tall tree with large crown. Long, dark green leaves with eucalyptus aroma.

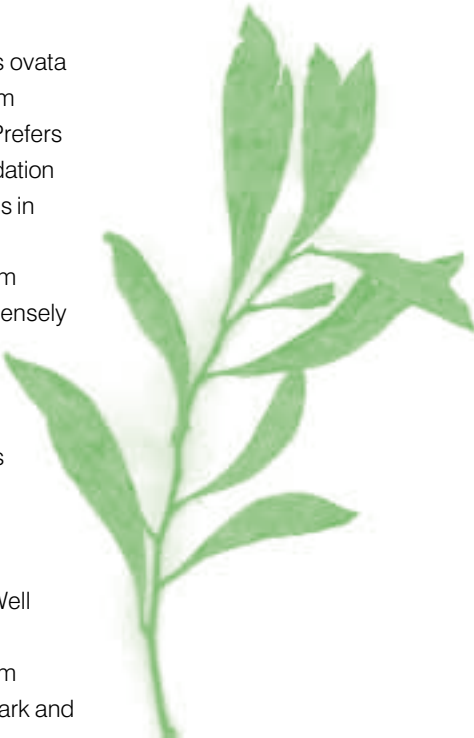
BOTANICAL NAME Eucalyptus obliqua
COMMON NAME Messmate Stringybark
ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating short dry periods.
HEIGHT/SPREAD 5-30m/6-20m
COMMENTS Excellent shade and shelter tree for larger areas.

BOTANICAL NAME Eucalyptus ovata
COMMON NAME Swamp Gum
ENVIRONMENTAL CONDITIONS Prefers moist soil, tolerates inundation during winter and dryness in summer.
HEIGHT/SPREAD 6-20m/6-10m
COMMENTS Fast growing densely crowned tree. Good for providing shade.

BOTANICAL NAME Eucalyptus radiata
COMMON NAME Narrow-leaf Peppermint
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 6-40m/6-20m
COMMENTS Fine textured bark and narrow leaves.

BOTANICAL NAME Eucalyptus viminalis
COMMON NAME Manna Gum
ENVIRONMENTAL CONDITIONS Adaptable to a wide range of soils, but will grow better on deeper soil.
HEIGHT/SPREAD 10-40m/8-15m
COMMENTS Fast growing tree used as a food source by koalas.

BOTANICAL NAME Eucalyptus willisii
COMMON NAME Shining Peppermint
ENVIRONMENTAL CONDITIONS Prefers drier conditions.
HEIGHT/SPREAD 2-10m/4m
COMMENTS Small tree with fibrous bark on lower trunk. Masses of small cream flowers in spring.



Trees

BOTANICAL NAME Acacia dealbata
COMMON NAME Silver Wattle
ENVIRONMENTAL CONDITIONS Prefers deep, moist soil. Full to shaded sun.
HEIGHT/SPREAD 2-30m/5-10m
COMMENTS Fast growing open tree with bluish green feathery-like leaves, flowering in profuse yellow balls July-Oct.

BOTANICAL NAME Acacia mearnsii
COMMON NAME Black Wattle
ENVIRONMENTAL CONDITIONS Prefers well drained soil. Will grow under harsh conditions.
HEIGHT/SPREAD 5-15m/6-10m
COMMENTS Fast growing, short lived (15yrs) wattle with dark green feathery-like (bipinnate) foliage and strongly scented pale yellow flowers Sept-Dec.

BOTANICAL NAME Acacia melanoxylon
COMMON NAME Blackwood
ENVIRONMENTAL CONDITIONS Tolerates a wide range of soils, but prefers deep, moist soil.
HEIGHT/SPREAD 6-30m/4-15m
COMMENTS Long lived wattle suited to screening and wind breaks. Dense green foliage and pale creamy flowers July-Oct.





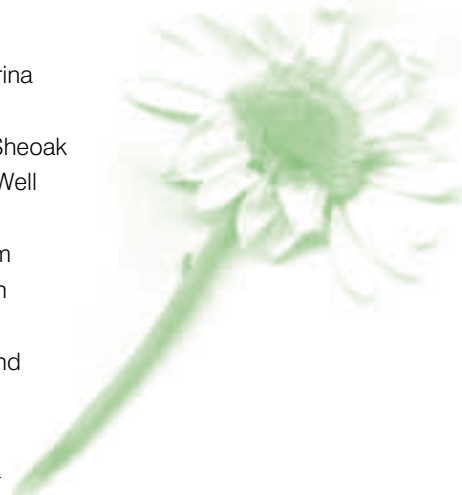
BOTANICAL NAME *Acacia pycnantha*
COMMON NAME Golden Wattle
ENVIRONMENTAL CONDITIONS Grows well on heavy and light soils, prefers well drained soils.
HEIGHT/SPREAD 3-8m/2-5m
COMMENTS Hardy, quick growing, large, leathery dark green leaves (phyllodes). Good for screening, windbreaks and erosion control. Large golden yellow flowers Jul-Oct

BOTANICAL NAME *Allocasuarina verticillata*
COMMON NAME Drooping Sheoak
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 4-10m/3-6m
COMMENTS Hardy tree with drooping greyish-green branchlets. Good for wind break.

BOTANICAL NAME *Bedfordia arborescens*
COMMON NAME Blanket Leaf
ENVIRONMENTAL CONDITIONS Deep well drained moist soil.
HEIGHT/SPREAD 3-7m/2-4m
COMMENTS Tall shrub or small spreading open tree. Has fire resistant properties.

BOTANICAL NAME *Hedycarya augustifolia*
COMMON NAME Austral Mulberry
ENVIRONMENTAL CONDITIONS Rich, moist, well drained soil.
HEIGHT/SPREAD 3-6m/4m
COMMENTS Slender large shrub or small tree with fire resistant properties.

BOTANICAL NAME *Pomaderris aspera*
COMMON NAME Hazel Pomaderris
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 3-8m/2-4m
COMMENTS Slender leafy shrub or small tree. Creamy green flowers in summer.



Tall Shrubs 2.5 - 6 metres

BOTANICAL NAME *Acacia mucronata*
COMMON NAME Narrow-leaf Wattle
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 2-6m/2-5m
COMMENTS Good screen plant requiring pruning. Drought resistant.

BOTANICAL NAME *Acacia stricta*
COMMON NAME Hop Wattle
ENVIRONMENTAL CONDITIONS Reliable in most soils.
HEIGHT/SPREAD 2-5m/2-4m
COMMENTS Quick growing medium plant. Drought hardy. Yellow flowers.

BOTANICAL NAME *Acacia verniciflua*
COMMON NAME Varnish Wattle
ENVIRONMENTAL CONDITIONS Tolerates wet and dry soil.
HEIGHT/SPREAD 2-4m/3-5m
COMMENTS Quick growing light screening plant with profuse golden balls in spring.

BOTANICAL NAME *Acacia verticillata*
COMMON NAME Prickly Moses
ENVIRONMENTAL CONDITIONS Tolerates most conditions and withstands periods of waterlogging.
HEIGHT/SPREAD 2-5m/3-5m
COMMENTS Low shrub to open tree with prickly leaves. Excellent bird habitat. Bright yellow flowers June-Dec.

BOTANICAL NAME *Banksia marginata*
COMMON NAME Silver Banksia
ENVIRONMENTAL CONDITIONS Common on a wide variety of sites and soils, but prefers good drainage. Tolerates soils wet in winter and dry in summer.
HEIGHT/SPREAD 2.5-6m/1-5m
COMMENTS Low shrub in heathlands to small tree in open forests. Excellent screening plant. Stiff dark green leaves. Honey coloured flowers Oct-June. Attractive to birds.

BOTANICAL NAME *Bursaria spinosa*
COMMON NAME Sweet Bursaria
ENVIRONMENTAL CONDITIONS Prefers well drained soil.
HEIGHT/SPREAD 2-6m/2-3m
COMMENTS Prickly shrub with creamy fragrant flowers Dec-March. Important nectar source for birds and insects. Bundles of brown seed pods in autumn.

BOTANICAL NAME *Cassinia aculeata*
COMMON NAME Common Cassinia
ENVIRONMENTAL CONDITIONS Easily grown in an range of well drained soils and positions.
HEIGHT/SPREAD 2-4m/1-2m
COMMENTS Bushy shrub with a spreading habit. Small white flower heads borne in large, dense clusters at the end of branchlets Nov-March.

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BOTANICAL NAME Coprosma quadrifida

COMMON NAME Prickly Currant-bush

ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 2-4m/1-1.5m

COMMENTS Open, upright spiny shrub. Small green leaves and reddish-orange berries.

BOTANICAL NAME Gynatrix pulchella

COMMON NAME Hemp Bush

ENVIRONMENTAL CONDITIONS Well drained moist soil.

HEIGHT/SPREAD 2-4m/1.5-3m

COMMENTS Soft leaved small shrub with hairy heart shaped leaves. Panicles of fragrant small greenish-white flowers Aug-Oct.

BOTANICAL NAME Leptospermum continentale

COMMON NAME Prickly Tea-tree

ENVIRONMENTAL CONDITIONS

Adaptable, tolerates moisture.

HEIGHT/SPREAD 2.5-4m/1-2m

COMMENTS Hardy plant which is great for screening. Masses of white flowers Oct-March.

BOTANICAL NAME Leptospermum scoparium

COMMON NAME Manuka

ENVIRONMENTAL CONDITIONS Dry sites.

HEIGHT/SPREAD To 5m tall

COMMENTS Variable plant with dense dark green prickly foliage and white flowers.

BOTANICAL NAME Leucopogon parviflorus

COMMON NAME Coast Beard Heath

ENVIRONMENTAL CONDITIONS Well drained sandy soil.

HEIGHT/SPREAD 2.5-4m/2-3m

COMMENTS Shrub to small tree with masses of densely bearded white flowers July-Nov. Berries attract birds. Slow growing.

BOTANICAL NAME Myoporum insulare

COMMON NAME Common Boobialla

ENVIRONMENTAL CONDITIONS Highly adaptable plant, although prefers sun and well drained soil.

HEIGHT/SPREAD 2.5-6m/3m

COMMENTS Fire retardant. Large rounded shrub, dense foliage, smooth, thick dark green leaves, white flowers with purple spots in spring. Good screening and hedging plant, salt tolerant.

BOTANICAL NAME Ozothamnus ferrugineus

COMMON NAME Tree Everlasting

ENVIRONMENTAL CONDITIONS Prefers moist, well drained soil.

HEIGHT/SPREAD 2-6m/1-3m

COMMENTS Shrub to small tree. Narrow dark green leaves and white flower clusters Nov-Feb.

BOTANICAL NAME Prostanthera lasianthos

COMMON NAME Christmas Bush

ENVIRONMENTAL CONDITIONS Moist well drained soil.

HEIGHT/SPREAD 2-6m/2-4m

COMMENTS Spectacular tree in flower. Useful as a screen plant if protected from strong winds.

BOTANICAL NAME Solanum laciniatum

COMMON NAME Kangaroo Apple

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 2-3m/1-3m

COMMENTS Bluish to purple flowers Sept-March. Orange-yellow fruit when ripe. Fruit may be poisonous if eaten when green.

Medium Shrubs 1 - 3 metres

BOTANICAL NAME Acacia myrtifolia

COMMON NAME Myrtle Wattle

ENVIRONMENTAL CONDITIONS Suits most soils.

HEIGHT/SPREAD 1-3m/1-2m

COMMENTS Fast growing ornamental bush with reddish stems, good for low screening. Profuse flowering in spring.

BOTANICAL NAME Alyxia buxifolia

COMMON NAME Sea Box

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 1-2m/1-3m

COMMENTS Dark green hard leaved low shrub. Produces white flowers and red fruit.

BOTANICAL NAME Correa alba

COMMON NAME White Correa

ENVIRONMENTAL CONDITIONS Well drained soils, tolerating moisture or extended dry periods.

HEIGHT/SPREAD 0.5-2m/1-3m

COMMENTS A useful plant for soil binding or as a low screen. Waxy star shaped flowers most of the year.

BOTANICAL NAME Correa reflexa

COMMON NAME Common Correa

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.3-2m/1-2m

COMMENTS Medium sized shrub with light green or green/red bells March-Sept. Excellent plant for dry shady positions.





BOTANICAL NAME Goodenia ovata
COMMON NAME Hop Goodenia
ENVIRONMENTAL CONDITIONS Grows in any situation. Tolerates waterlogging.
HEIGHT/SPREAD 1-2.5m/1-3m
COMMENTS Green leaves, bright yellow flowers spring to summer.

BOTANICAL NAME Indigofera australis
COMMON NAME Austral Indigo
ENVIRONMENTAL CONDITIONS Grows rapidly in a moist, sheltered position.
HEIGHT/SPREAD 0.5-2m
COMMENTS Open shrub with long slender branches with soft bluish green feather-like leaves. Attractive pink to mauve pea flowers in racemes Sept-Dec.

BOTANICAL NAME Myoporum sp
COMMON NAME Sticky Boobialla
ENVIRONMENTAL CONDITIONS Well drained dry soils.
HEIGHT/SPREAD 0.5-2m/1.5-2m
COMMENTS Coastal or dry areas, tolerating exposed or salty conditions.

BOTANICAL NAME Olearia axillaris
COMMON NAME Coast Daisy-Bush
ENVIRONMENTAL CONDITIONS Well drained dry sandy soil. Full sun.
HEIGHT/SPREAD 1-2m/1-2m
COMMENTS Attractive flowering plant with aromatic leaves and yellow daisy flowers Feb-April.

BOTANICAL NAME Olearia lirata
COMMON NAME Snow Daisy-bush
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 2-5m/2-3m
COMMENTS Soft open shrub.

BOTANICAL NAME Olearia phlogopappa
COMMON NAME Dusty Daisy-bush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Shrub with an open to dense habit, masses of white daisy flower heads in large clusters.

BOTANICAL NAME Pimelea ligustrina
COMMON NAME Tall Rice-flower
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 0.5-2.5m/1-1.5m
COMMENTS Slender or bushy upright shrub. Showy shrub for moist sheltered position.

BOTANICAL NAME Prostanthera melissifolia
COMMON NAME Balm Mint-bush
ENVIRONMENTAL CONDITIONS Moist well drained soils, sheltered position.
HEIGHT/SPREAD 1-3m/2-3m
COMMENTS Fast growing shrub with aromatic dark green leaves. Attractive mauve flowers Oct-Dec.

BOTANICAL NAME Pultenaea daphnoides
COMMON NAME Large leaf Bush pea
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/0.5-2m
COMMENTS Attractive shrub with large yellow and red pea flowers.

BOTANICAL NAME Spyridium parvifolium
COMMON NAME Dusty Miller
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1-3m/1-2m
COMMENTS Shrub good for providing screen in dry, shady areas. Small white flowers are surrounded by dusty-white floral leaves July-Nov.



Common Correa

Low plants to 1 metre high

BOTANICAL NAME Epacris impressa
COMMON NAME Common Heath
ENVIRONMENTAL CONDITIONS Moist well drained soil, tolerating limited wet or dry periods once established.
HEIGHT/SPREAD 0.5-1m/0.2-0.6m
COMMENTS Floral emblem of Victoria. Open, wiry shrub with attractive pink or white flowers March-Nov. Good rockery plant, particularly when planted in groups.

BOTANICAL NAME Gonocarpus tetragynus
COMMON NAME Common Raspwort
ENVIRONMENTAL CONDITIONS Moist to dry well drained soils.
HEIGHT/SPREAD 0.1-0.3m/0.2-0.4m
COMMENTS Low bushy herb producing tiny pink flowers Dec-Feb.

BOTANICAL NAME Helichrysum scorpioides
COMMON NAME Button Everlasting
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 0.3m/0.2-0.3m
COMMENTS Large yellow buttons spring-autumn. Attractive rockery plant which dies back after flowering.

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BOTANICAL NAME Isopogon ceratophyllus
COMMON NAME Horny Cone-bush
ENVIRONMENTAL CONDITIONS Requires excellent drainage.
HEIGHT/SPREAD 0.2-0.6m/0.5-1.2m
COMMENTS Small shrub to 50cm tall with woody rootstock and a compact mound of stiff, rigid, prickly light green leaves. Small bright yellow flowers Sept-Nov.

BOTANICAL NAME Leucophyta brownii
COMMON NAME Cushion Bush
ENVIRONMENTAL CONDITIONS Well drained dry conditions. Full sun.
HEIGHT/SPREAD 0.2-1m/0.5-2m
COMMENTS Attractive grey low, rounded shrub which withstands coastal spray and salt. Foliage reflects available light at night time, making it an ideal plant for defining pathways.

BOTANICAL NAME Olearia ramulosa
COMMON NAME Twiggly Daisy Bush
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.5-1m/1m
COMMENTS Attractive garden plant with white or mauve flower heads Sept-May. Fast growing.

BOTANICAL NAME Pelargonium australe
COMMON NAME Austral Stork's-bill
ENVIRONMENTAL CONDITIONS Well drained soils tolerating dryness once established.
HEIGHT/SPREAD 0.3-0.6m/0.3-1m
COMMENTS Good plant for rockeries which binds soil or sand. May dieback to rootstock during Summer.

BOTANICAL NAME Pimelea humilis
COMMON NAME Common Rice-flower
ENVIRONMENTAL CONDITIONS Moist well drained soil.
HEIGHT/SPREAD 0.1-0.5m/0.3-1m
COMMENTS Small perennial plant with a suckering habit. Heads of white flowers spring/summer.

BOTANICAL NAME Pimelea linifolia
COMMON NAME Slender Rice-flower
ENVIRONMENTAL CONDITIONS Well drained soil.
HEIGHT/SPREAD 0.2-0.5m
COMMENTS Erect or clump forming prostrate plant with terminal clusters of hairy white flowers in spring.

BOTANICAL NAME Rhagodia candolleana
COMMON NAME Seaberry Saltbush
ENVIRONMENTAL CONDITIONS Well drained soils.
HEIGHT/SPREAD 1m/1m
COMMENTS Semi-succulent scrambling shrub.

BOTANICAL NAME Stylidium graminifolium
COMMON NAME Grass Trigger Plant
ENVIRONMENTAL CONDITIONS Moist well drained soils, tolerating wet and dry periods once established.
HEIGHT/SPREAD 0.2-0.6m/0.2-0.3m
COMMENTS Perennial herb with long narrow grass like leaves and a slender stem bearing a narrow spike of pink flowers.

BOTANICAL NAME Tetratheca ciliata
COMMON NAME Common Pink Bells
ENVIRONMENTAL CONDITIONS Well drained soil, responding to extra moisture in summer.
HEIGHT/SPREAD 0.3-0.5m/0.3-0.6m
COMMENTS Profuse fragrant pink or mauve flowers July-Dec.



Slender Rice Flower

Groundcovers

BOTANICAL NAME Acrotriche serrulata
COMMON NAME Honey pots
ENVIRONMENTAL CONDITIONS Moist well drained soils tolerating dry periods.
HEIGHT/SPREAD 0.1-0.3m/0.5-1m
COMMENTS Slow growing, dense ground covering plant. Translucent tubular flowers May-Oct with a honey fragrance.

BOTANICAL NAME Astroloma humifusum
COMMON NAME Cranberry Heath
ENVIRONMENTAL CONDITIONS Well drained soils tolerating dry periods once established.
HEIGHT/SPREAD 0.1-0.5m/1-1.5m
COMMENTS Dense spreading mat like plant with attractive small bright red tubular flowers most of the year. Excellent for rockeries, embankments, under shrubs or in hanging baskets.

BOTANICAL NAME Bossiaea prostrata
COMMON NAME Creeping Bossiaea
ENVIRONMENTAL CONDITIONS Well drained soil. Suitable in sun or shade.
HEIGHT/SPREAD Prostrate/0.5-1.5m
COMMENTS Prostrate, lightly spreading, showy yellow pea flowers in Spring.



BOTANICAL NAME *Brachyscome multifida*

COMMON NAME Cut-leaf Daisy

ENVIRONMENTAL CONDITIONS Moist clay soils.

HEIGHT/SPREAD 0.1-0.4m/0.2-1m

COMMENTS Fast growing low spreading perennial. Profuse lilac-blue or mauve flowers. Useful soil binder.

BOTANICAL NAME *Carpobrotus rossii*

COMMON NAME Karkalla

ENVIRONMENTAL CONDITIONS Sandy soil. Full sun required for flowers.

HEIGHT/SPREAD Prostrate/2-3m

COMMENTS Prostrate succulent perennial herb with thick fleshy leaves and pale purple to pink flowers on short stalks. Good soil binding plant.

BOTANICAL NAME *Dichondra repens*

COMMON NAME Kidney Weed

ENVIRONMENTAL CONDITIONS Moist well drained soils. Shade.

HEIGHT/SPREAD Prostrate, creeping.

COMMENTS Matting, prostrate herb. Lawn substitute. Kidney shaped leaves with tiny cream flowers.

BOTANICAL NAME *Geranium solanderi*

COMMON NAME Austral Crane's-bill

ENVIRONMENTAL CONDITIONS Well drained soils, tolerating moisture.

HEIGHT/SPREAD Prostrate 0.5m/0.6-1.5m

COMMENTS Hairy creeping perennial herb.

BOTANICAL NAME *Goodenia geniculata*

COMMON NAME Bent Goodenia

ENVIRONMENTAL CONDITIONS Moist soils.

HEIGHT/SPREAD 0.1-0.5m/0.1-0.5m

COMMENTS Perennial suckering matting herb. Long flowering. Yellow flowers. Excellent rockery plant.

BOTANICAL NAME *Goodenia lanata*

COMMON NAME Trailing Goodenia

ENVIRONMENTAL CONDITIONS

Tolerates extended dry periods once established.

HEIGHT/SPREAD Prostrate/0.5-1.5m

COMMENTS Attractive solitary flowers on long stalks Oct-Dec. Trailing stems.

BOTANICAL NAME *Kennedia prostrata*

COMMON NAME Running Postman

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD Prostrate/1-2.5m

COMMENTS Fast growing prostrate with very showy red pea flowers.

BOTANICAL NAME *Platylobium obtusangulum*

COMMON NAME Common Flat- pea

ENVIRONMENTAL CONDITIONS Prefers well drained soil.

HEIGHT/SPREAD 0.3-0.5m/1m

COMMENTS Triangular leaves and small attractive yellow and red pea flowers in spring.

BOTANICAL NAME *Threlkeldia diffusa*

COMMON NAME Coast Bonefruit

ENVIRONMENTAL CONDITIONS Moist saline soils.

HEIGHT/SPREAD Prostrate-0.3m/1m

COMMENTS Spreading succulent perennial herb. Matting plant for coastal conditions.

BOTANICAL NAME *Viola hederacea*

COMMON NAME Ivy-leaf Violet

ENVIRONMENTAL CONDITIONS Moist to wet soils.

HEIGHT/SPREAD Prostrate

COMMENTS Fast growing herb which creates a dense mat with small white flowers most of the year.



Cranberry Heath

Grasses, Sedges, Lilies, Irises & Grasstrees

BOTANICAL NAME *Arthropodium strictum*

COMMON NAME Chocolate Lily

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD 0.2-1m/0.2-0.8m

COMMENTS Attractive and adaptable perennial shrub. Chocolate scented violet coloured flowers.

BOTANICAL NAME *Carex appressa*

COMMON NAME Tall sedge

ENVIRONMENTAL CONDITIONS

Requires ample moisture, tolerating periods of inundation.

HEIGHT/SPREAD 0.5-1.2m/0.5-1m

COMMENTS Suitable for wet areas, stabilising soil, or as an aquatic or bog garden plant.

BOTANICAL NAME *Dianella revoluta*

COMMON NAME Black Anther Flax-lily

ENVIRONMENTAL CONDITIONS Well drained soils. Tolerates dry soils in shade.

HEIGHT/SPREAD 0.3-1.0m/0.5-2.5m

COMMENTS Perennial plant with dark green linear leaves to 70cm and blue flowers on branched stems. Common in tea-tree heath.

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BOTANICAL NAME Gahnia sieberiana
COMMON NAME Red-fruited Saw – sedge

ENVIRONMENTAL CONDITIONS

Tolerates moist soils for most of the year.

HEIGHT/SPREAD 1.5-3m/2-3m

COMMENTS Perennial sedge forming tussocks. Attractive strap like leaves and flower head. Important butterfly food source and habitat for small birds.

BOTANICAL NAME Isolepis nodosa
COMMON NAME Knobby Club-rush

ENVIRONMENTAL CONDITIONS Moist soils, tolerates dry and wet conditions when established.

HEIGHT/SPREAD 0.5-1.5m/0.6-2m

COMMENTS Hardy plant providing interesting contrast in landscapes. Ideal for wet areas.

BOTANICAL NAME Juncus kraussii
COMMON NAME Sea Rush

ENVIRONMENTAL CONDITIONS

Brackish to saline areas.

HEIGHT/SPREAD 0.6-2m/0.5-1.5m

COMMENTS Perennial rush with round stems.

BOTANICAL NAME Juncus procerus
COMMON NAME Tall Rush

ENVIRONMENTAL CONDITIONS Damp well drained soils.

HEIGHT/SPREAD 1-2m/0.6-1.5m

COMMENTS Soft, thick rounded hollow like stems.

BOTANICAL NAME Lepidosperma laterale

COMMON NAME Variable Sword-sedge

ENVIRONMENTAL CONDITIONS Grows well in moist sites, heavy soil, in full or part sun.

HEIGHT/SPREAD 1-1.5m high

COMMENTS Attractive strappy plant ideal for accent planting.

BOTANICAL NAME Lomandra filiformis

COMMON NAME Wattle Mat-rush

ENVIRONMENTAL CONDITIONS Moist, well drained clays or sands tolerating dry shady conditions once established.

HEIGHT/SPREAD 0.15-0.3m/0.15-0.2m

COMMENTS Hardy perennial forming rush-like tufts.

BOTANICAL NAME Lomandra longifolia

COMMON NAME Spiny-headed Mat-rush

ENVIRONMENTAL CONDITIONS Well drained soil tolerating dry shade.

HEIGHT/SPREAD 0.5-1m/0.5-1m

COMMENTS Hardy perennial, smooth bright green strappy leaves, scented yellowish flowers Sept-Dec.



Spiny-headed Mat-rush

BOTANICAL NAME Poa labillardierei
COMMON NAME Common Tussock Grass

ENVIRONMENTAL CONDITIONS Well drained soil.

HEIGHT/SPREAD 0.2-0.9m/0.7-1m

COMMENTS Densely forming perennial tussock grasses with soft graceful form suiting many landscape styles.

BOTANICAL NAME Themeda triandra
COMMON NAME Kangaroo Grass

ENVIRONMENTAL CONDITIONS

Adaptable to most soils which do not remain wet.

HEIGHT/SPREAD 0.4-0.9m/0.7m

COMMENTS Perennial tussock with attractive green/purple foliage and drooping "paw" like flower heads.

BOTANICAL NAME Xanthorrhoea australis

COMMON NAME Austral Grass-tree

ENVIRONMENTAL CONDITIONS Well drained soils, tolerating dry conditions once established.

HEIGHT/SPREAD To 3m high

COMMENTS Attractive slow growing perennial plant with thick woody trunk surrounded by grassy tuft of leaves.

Climbers & Scramblers

BOTANICAL NAME Billardiera scandens

COMMON NAME Climbing/Common Appleberry

ENVIRONMENTAL CONDITIONS Well drained dry to moist soils.

HEIGHT/SPREAD Climber

COMMENTS Soft climber with greenish-yellow tubular flowers throughout the year.

BOTANICAL NAME Clematis aristata
COMMON NAME Austral Clematis

ENVIRONMENTAL CONDITIONS Moist soils with shade.

HEIGHT/SPREAD Climber

COMMENTS Vigorous climber, masses of creamy white starry flowers Aug-March.

BOTANICAL NAME Clematis microphylla

COMMON NAME Small-leaved Clematis

ENVIRONMENTAL CONDITIONS Well drained soils.

HEIGHT/SPREAD Climber

COMMENTS Climber with dull green leaves and masses of creamy starry flowers July-Nov.

BOTANICAL NAME Glycine clandestina

COMMON NAME Twining Glycine

ENVIRONMENTAL CONDITIONS Moist well drained soils, tolerating dry conditions once established.

HEIGHT/SPREAD Twining 0.3-2m tall

COMMENTS Slender open twiner with bluish-mauve pea flowers Oct-Jan.

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BOTANICAL NAME Muehlenbeckia
adpressa

COMMON NAME Climbing Lignum

ENVIRONMENTAL CONDITIONS Well
drained sandy soils.

HEIGHT/SPREAD Climber

COMMENTS Perennial with small
greenish-yellow flowers Sept-
Dec. Good for fences and
retaining walls, tolerates salt
exposure and dryness.

BOTANICAL NAME Tetragonia
implexica

COMMON NAME Bower Spinach

ENVIRONMENTAL CONDITIONS Well
drained sandy soils. Tolerates
dry soils with shade.

HEIGHT/SPREAD 0.3/2m

COMMENTS Succulent plant
suitable for sandy soils/dunes.

BOTANICAL NAME Zygophyllum
billardieri

COMMON NAME Coast Twin-leaf

ENVIRONMENTAL CONDITIONS Sandy
well drained soil tolerating dry
periods.

HEIGHT/SPREAD 0.3-0.6/1m

COMMENTS Fire retardant. Suitable
for exposed coastal conditions.



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Botanical Name

Acacia dealbata
Acacia mearnsii
Acacia melanoxylon
Acacia mucronata
Acacia myrtifolia
Acacia pycnantha
Acacia stricta
Acacia verniciflua
Acacia verticillata
Acrotriche serrulata
Allocasuarina verticillata
Alyxia buxifolia
Arthropodium strictum
Astroloma humifusum
Banksia marginata
Bedfordia arborescens
Billardiera scandens
Bossiaea prostrata
Brachyscome multifida
Bursaria spinosa
Carex appressa
Carpobrotus rossii
Cassinia aculeata
Clematis aristata
Clematis microphylla
Coprosmia quadrifida
Correa alba
Correa reflexa
Dianella revoluta
Dichondra repens
Epacris impressa
Eucalyptus aromaphloia
Eucalyptus baxteri
Eucalyptus cytellocarpa
Eucalyptus globulus ssp globulus
Eucalyptus obliqua
Eucalyptus ovata
Eucalyptus radiata
Eucalyptus viminalis
Eucalyptus willisii
Gahnia sieberiana
Geranium solanderi
Glycine clandestina
Gonocarpus tetragynus

Common Name

Silver Wattle
Black Wattle
Blackwood
Narrow-leaf Wattle
Myrtle Wattle
Golden Wattle
Hop Wattle
Varnish Wattle
Prickly Moses
Honey pots
Drooping Sheoak
Sea Box
Chocolate Lily
Cranberry Heath
Silver Banksia
Blanket Leaf
Climbing/Common Appleberry
Creeping Bossiaea
Cut-leaf Daisy
Sweet Bursaria
Tall sedge
Karkalla
Common Cassinia
Austral Clematis
Small-leaved Clematis
Prickly Currant-bush
White Correa
Common Correa
Black Anther Flax -lily
Kidney Weed
Common Heath
Scentbark
Brown Stringybark
Mountain Grey Gum
Southern Blue Gum
Messmate Stringybark
Swamp Gum
Narrow-leaf Peppermint
Manna Gum
Shining Peppermint
Red-fruited Saw –sedge
Austral Crane's-bill
Twining Glycine
Common Raspwort

Botanical Name

Goodenia geniculata
Goodenia lanata
Goodenia ovata
Gynatrix pulchella
Hedycarya augustifolia
Helichrysum scorpioides
Indigofera australis
Isolepis nodosa
Isopogon ceratophyllus
Juncus kraussii
Juncus procerus
Kennedia prostrata
Lepidosperma laterale
Leptospermum continentale
Leptospermum scoparium
Leucophyta brownii
Leucopogon parviflorus
Lomandra filiformis
Lomandra longifolia
Muehlenbeckia adpressa
Myoporum insulare
Myoporum sp
Olearia axillaris
Olearia lirata
Olearia phlogopappa
Olearia ramulosa
Ozothamnus ferrugineus
Pelargonium australe
Pimelea humilis
Pimelea ligustrina
Pimelea linifolia
Platylobium obtusangulum
Poa labillardierei
Poa poiformis
Pomaderris aspera
Prosanthera lasianthos
Prosanthera melissifolia
Pultenaea daphnoides
Rhagodia candolleana
Solanum laciniatum
Spyridium parvifolium
Stylidium graminifolium
Tetragonia implexicoma
Tetrateca ciliata

Common Name

Bent Goodenia
Trailing Goodenia
Hop Goodenia
Hemp Bush
Austral Mulberry
Button Everlasting
Austral Indigo
Knobby Club-rush
Horny Cone-bush
Sea Rush
Tall Rush
Running Postman
Variable Sword-sedge
Prickly Tea-tree
Manuka
Cushion Bush
Coast Beard Heath
Wattle Mat-rush
Spiny-headed Mat-rush
Climbing Lignum
Common Boobialla
Sticky Boobialla
Coast Daisy Bush
Snow Daisy-bush
Dusty Daisy-bush
Twiggy Daisy Bush
Tree Everlasting
Austral Stork's-bill
Common Rice-flower
Tall Rice-flower
Slender Rice-flower
Common Flat- pea
Common Tussock Grass
Blue Tussock Grass
Hazel Pomaderris
Christmas Bush
Balm Mint-bush
Large leaf Bush pea
Seaberry Saltbush
Kangaroo Apple
Dusty Miller
Grass Trigger Plant
Bower Spinach
Common Pink Bells

lorne summary



Botanical Name

Themeda triandra
Threlkeldia diffusa
Viola hederacea
Xanthorrhoea australis
Zygophyllum billardieri

Common Name

Kangaroo Grass
Coast Bonefruit
Ivy-leaf Violet
Austral Grass-tree
Coast Twin-leaf





appendices, references & acknowledgements

ACKNOWLEDGMENTS

The Surf Coast Shire would like to thank the following people and organisations who have assisted with the preparation of this Guide:

- ANGAIR Inc
- Surf Coast Shire Planning Department
- Diane Clark
- Glenda Shomaly
- Geoff Clark
- Graeme Stockton
- Mark Trengove
- Mike Robinson-Koss
- Nick Romanowski

APPENDICES

APPENDIX A

Great Ocean Views Estate List

BOTANICAL NAME	COMMON NAME
Trees	
<i>Eucalyptus leucoxylon</i> ssp. <i>bellarinensis</i>	Bellarine Yellow Gum
<i>Eucalyptus viminalis</i> ssp. <i>Pryoriana</i>	Coast Manna Gum
<i>Allocasuarina verticillata</i>	Drooping Sheoke
Tall Shrubs	
<i>Acacia paradoxa</i>	Hedge Wattle
<i>Acacia pycnantha</i>	Golden Wattle
<i>Acacia verniciflua</i>	Varnish Wattle
<i>Bursaria spinosa</i>	Sweet Bursaria
Low Shrubs	
<i>Acrotriche serrulata</i>	Honeypots
<i>Coprosma quadrifida</i>	Prickly Currant-bush
<i>Lissanthe strigosa</i> ssp. <i>Subulata</i>	Peach Heath
<i>Pimelea humilis</i>	Common Rice-flower
<i>Rhagodia candolleana</i> ssp. <i>candolleana</i>	Seaberry Saltbush
Grasses	
<i>Austrodanthonia geniculata</i>	Knead Wallaby-grass
<i>Austrodanthonia racemosa</i> var. <i>racemosa</i>	Striped Wallaby-grass
<i>Austrostipa mollis</i>	Supple Spear-grass
<i>Themeda triandra</i>	Kangaroo Grass
Lilies	
<i>Arthropodium strictum</i>	Chocolate Lily
<i>Burchardia umbellata</i>	Milkmaids

- Dianella brevicaulis*
- Dianella revoluta* s.l.
- Poa labillardierei*
- Poa morrisii*

Ground cover

- Astroloma humifusum*
- Bossiaea prostrata*
- Convolvulus erubescens*
- Tetragonia implexicoma*
- Clematis microphylla*

- Short-stalk Flax-lily
- Black-anther Flax-lily
- Common Tussock-grass
- Soft Tussock-grass

- Cranberry Heath
- Creeping Bossiaea
- Pink Bindweed
- Bower Spinach Twiner
- Small-leaf Clematis

APPENDIX B

Torquay Sands List

Trees

- Acacia implexa*
- Acacia melanoxylon*
- Acacia pycnantha*
- Allocasuarina littoralis*
- Acacia verticillata* var. *Verticillata*
- Banksia marginata* (tree form)
- Bursaria spinosa* var. *macrophylla*
- Bursaria spinosa* var. *spinosa*
- Eucalyptus camaldulensis*
- Eucalyptus leucoxylon* ssp. *bellarinensis*
- Eucalyptus ovata* var. *ovata*
- Eucalyptus pauciflora* ssp. *pauciflora*
- Eucalyptus tricarpa*
- Eucalyptus viminalis* ssp. *Pryoriana*
- Melaleuca lanceolata*

- Lightwood
- Blackwood
- Golden Wattle
- Black She-oak
- Prickly Moses
- Silver Banksia
- Large-leaf Sweet Bursaria
- Sweet Bursaria
- River Red Gum
- Bellarine Yellow Gum
- Swamp Gum
- White Sallee
- Red Ironbark
- Coast Manna Gum
- Moonah

Large Shrubs

- Acacia paradoxa*
- Allocasuarina paludosa*
- Daviesia latifolia*
- Kunzea ericoides*
- Leptospermum continentale*
- Leptospermum lanigerum*
- Leucopogon parviflorus*
- Muehlenbeckia florulenta*
- Myoporum insulare*
- Ozothamnus turbinatus* Pomaderris

- Hedge Wattle
- Swamp She-oak
- Hop Bitter-Pea
- Burgan
- Prickly Tea-tree
- Woolly Tea-tree
- Coast Beard-heath
- Climbing Lignum
- Boobialla

- paniculosa* ssp. *Paniculosa*
- Solanum aviculare*

- Coast Pomaderris
- Kangaroo Apple
- Golden Spray

Medium Shrubs

- Alyxia buxifolia*
- Atriplex paludosa* ssp. *paludosa*
- Indigofera australis*
- Leptospermum myrsinoides*

- Sea Box
- Marsh Saltbush
- Austral Indigo
- Silky Tea-tree



<i>Olearia axillaris</i>	Coast Daisy-bush
<i>Olearia glutinosa</i>	Sticky Daisy-bush
<i>Rhagodia candolleana</i> ssp. <i>Candolleana</i>	Seaberry Saltbush
<i>Spyridium parvifolium</i>	Dusty Miller

Small Shrubs

<i>Correa alba</i> var. <i>alba</i>	White Correa
<i>Correa reflexa</i> var. <i>reflexa</i>	Common Correa
<i>Dillwynia cinerascens</i>	Grey Parrot-pea
<i>Einadia nutans</i> ssp. <i>Nutans</i>	Nodding Salt-bush
<i>Epacris impressa</i>	Common Heath
<i>Halosarcia pergranulata</i> ssp. <i>Pergranulata</i>	Blackseeded Glasswort
<i>Hibbertia riparia</i>	Erect Guinea-flower
<i>Hibbertia sericea</i> var. <i>sericea</i>	Silky Guinea-flower
<i>Lasiopetalum baueri</i>	Velvet Bush
<i>Lavatera plebeia</i> var. <i>plebeia</i>	Australian Hollyhock
<i>Leucophyta brownii</i>	Cushion Bush
<i>Olearia ramulosa</i> var. <i>ramulosa</i>	Twiggy Daisy Bush
<i>Pimelea serpyllifolia</i>	Thyme Rice-flower
<i>Platylobium obtusangulum</i>	Common Flat-pea
<i>Senecio odoratus</i>	Scented Groundsel
<i>Xanthorrhoea australis</i>	Austral Grass-tree

Woody Vines

<i>Billiardiera scandens</i> var. <i>scandens</i>	Climbing/Common Appleberry
<i>Clematis microphylla</i> var. <i>microphylla</i>	Small-leaved Clematis
<i>Muehlenbeckia adpressa</i>	Climbing Lignum

Prostrate or Low Ground Covers: Herbaceous

<i>Disphyma crassifolium</i> ssp. <i>Clavellatum</i>	Rounded Noon-flower
<i>Einadia nutans</i> ssp. <i>nutans</i>	Nodding Saltbush
<i>Enchylaena tomentosa</i>	Ruby Saltbush
<i>Kennedia prostrata</i>	Running Postman
<i>Swainsona lessertiifolia</i>	Coast Swainson-pea
<i>Tetragonia implexicoma</i>	Bower Spinach
<i>Zygophyllum billiardieri</i>	Coast Twin-leaf
<i>Chrysocephalum apiculatum</i>	Common Everlasting
<i>Chrysocephalum semipapposum</i>	Clustered Everlasting

Prostrate or Low Ground Covers: Woody

<i>Carpobrotus rossii</i>	Karkalla
<i>Goodenia ovata</i> (prostrate coastal form from Jan Juc)	Hop Goodenia
<i>Pultenaea tenuifolia</i>	Slender Bush-pea
<i>Threlkeldia diffusa</i>	Coast Bonefruit

Tussock Forming Grasses or Graminoids

<i>Austrodanthonia</i> sp	Wallaby Grass
<i>Gahnia filum</i>	Chaffy Saw-sedge
<i>Lomandra longifolia</i> ssp. <i>longifolia</i>	Spiny-headed Mat-rush
<i>Poa poiformis</i> var. <i>poa formis</i>	Tussock Grass
<i>Stipa flavescens</i>	Coast Spear-grass
<i>Austrostipa stipoides</i>	Spear Grass
<i>Themeda triandra</i>	Kangaroo Grass
<i>Xanthorrhoea minor</i> ssp. <i>lutea</i>	Small Grass-tree

Rhizomatous Perennial Herbs

<i>Dianella brevicaulis</i>	Coast Flax-lily
<i>Distichlis distichophylla</i>	Australian Salt Grass
<i>Lepidosperma gladiatum</i>	Sword/Rapier-sedge
<i>Spinifex sericeus</i>	Hairy Spinifex

APPENDIX C

Council Reserve Lists

Dans Nature Reserve

Grasses

<i>Danthonia caespitosa</i>	Common Wallaby-grass
<i>Danthonia eriantha</i>	Wallaby-grass
<i>Danthonia geniculata</i>	Kneaded Wallaby-grass
<i>Danthonia setacea</i>	Bristly Wallaby-grass
<i>Deyeuxia quadriseta</i>	Reed Bent-grass
<i>Distichlis distichophylla</i>	Australian Salt Grass
<i>Microlaena stipoides</i>	Weeping Grass
<i>Phragmites australis</i>	Common Reed
<i>Poa labillardieri</i>	Common Tussock-grass
<i>Poa poiformis</i>	Blue Tussock-grass
<i>Poa tenera</i>	Slender Tussock-grass
<i>Stipa elegantissima</i>	Feather Spear-grass
<i>Stipa rudis</i>	Spear-grass
<i>Stipa scabra</i>	Rough Spear-grass
<i>Themeda triandra</i>	Kangaroo Grass

Lilies & Allied Plants

<i>Arthropodium milleflorum</i>	Pale Vanilla Lily
<i>Arthropodium strictum</i>	Chocolate Lily
<i>Dianella revoluta</i>	Black-anther Flax-lily
<i>Lomandra filiformis</i>	Wattle Mat-rush
<i>Lomandra longifolia</i>	Spiny-headed Mat-rush
<i>Triglochin procera</i>	Water ribbons

Dicotyledons

<i>Acacia mearnsii</i>	Black Wattle
<i>Acacia paradoxa</i>	Hedge Wattle
<i>Acacia pycnantha</i>	Golden Wattle
<i>Anagallis arvensis</i>	Scarlet Pimpernel
<i>Allocasuarina verticillata</i>	Drooping Sheoke
<i>Bursaria spinosa</i>	Sweet Bursaria
<i>Clematis microphylla</i>	Small-leaved Clematis
<i>Cotula coronopifolia</i>	Water buttons
<i>Dodonaea viscosa</i> ssp. <i>spatulata</i>	Wedge-leaf Hop-bush
<i>Einadia hastata</i>	Saloop Saltbush
<i>Exocarpus cupressiformis</i>	Cherry Ballart
<i>Goodenia ovata</i>	Hop Goodenia
<i>Melaleuca lanceolata</i>	Moonah
<i>Pomaderris racemosa</i>	Cluster Pomaderris
<i>Rumex acetosella</i>	Sorrel

appendices, references & acknowledgements

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Giddings Nature Reserve

Grasses

Poa labillardieri

Poa morrisii

Themeda triandra

Lilies & Allied Plants

Bulbine bulbosa

Burchardia umbellata

Chamaescilla corymbosa

Dianella revoluta var. *revoluta*

Dianella tasmanica

Dichopogon strictus

Gahnia radula

Hypoxis glabella var. *glabella*

Lepidosperma filiforme

Lepidosperma sp.

Xanthorrhoea minor ssp. *Lutea*

Orchids & Ferns

Microtis sp.

Pteridium esculentum

Thelymitra ixioides

Thelymitra sp.

Dicotyledons

Acacia mearnsii

Acacia melanoxylon

Acacia verticillata

Acaena echinata

Acaena novaezelandiae

Acrotriche prostrata

Acrotriche serrulata

Baumea rubiginosa

Bossiaea prostrata

Centella cordifolia

Chrysocephalum apiculatum

Cynoglossum suaveolens

Dichondra repens

Dillwynia juniperina

Dillwynia phyllicoides

Drosera peltata ssp. *auriculata*

Drosera whittakeri

Epilobium billardierianum

Eucalyptus viminalis

Exocarpos cupressiformis

Geranium potentilloides

Geranium retrorsum

Gonocarpus tetragynus

Hibbertia riparia

Kennedia prostrata

Common Tussock Grass

Velvet Tussock Grass

Kangaroo Grass

Bulbine Lily

Milkmaid

Blue Stars

Blank Anther/ Spreading

Flax Lily

Tasman Flax Lily

Chocolate Lily

Thatch Saw Sedge

Tiny Star

Common Rapier Sedge

Sedge

Small Grass Tree

Onion Orchid

Austral BraCken Fern

Dotted Sun Orchid

Sun-orchids

Black Wattle

Blackwood

Prickly Moses

Sheep's Burr

Bidgee Widgee

Trailing Ground-berry

Honey pots

Soft twig-rush

Creeping Bossiaea

Swamp pennywort

Common Everlasting

Sweet Hounds-tongue

Kidney-weed

Prickly Parrot pea/ Juniper

Pea Bush

Small Leaf Parrot Pea

Tall Sundew

Scented Sundew

Smooth Willow Herb

Manna Gum

Cherry Ballart

Crane's Bill

Grassland Crane's-bill

Raspwort

Erect Guinea-flower

Running Postman

Leptorhynchos squamatus

Leptospermum continentale

Leucopogon virgatus

Lobelia alata

Opercularia ovata

Oxalis perennans

Ozothamnus ferruginew

Pimelea glauca

Pimelea humilis

Platylobium obtusangulum

Pultenaea humilis

Senecio bisserratus

Senecio glomeratus

Senecio hispidulus

Senecio quadridentatus

Styldium graminifolium

Tetralthea ciliata

Veronica gracilis

Viola hederacea

Wahlenbergia stricta

Scaly Buttons

Prickly Tea-tree

Common Beard Heath

Angled Lobelia

Broad Leaf Stinkweed

Native oxalis

Tree Everlasting

Smooth Rice-flower

Common Rice-flower

Common Flat Pea

Dwarf Bush-pea

Jagged Fireweed

Annual Fireweed

Rough Fireweed

Cotton Firewood

Grass Trigger Plant

Pink Bells/ Black-eyed

Susan

Slender Speedwell

Native or Ivy-leaf Violet

Tall Bluebell

Plant list compiled by Geoff Beilby (DNRE) August and November 1996

Grass Tree Park

Grasses

Danthonia geniculata

Danthonia setacea

Danthonia sp.

Dichelachne crinita

Microlaena stipoides

Poa species

Stipa species

Themeda triandra

Ferns & Mosses

Lindsaea linearis

Pteridium esculentum

Selaginella uliginosa

Lilies & Allied Plants

Burchardia umbellata

Dianella revoluta

Dichopogon strictus

Gahnia radula

Hypolaena fastigiata

Hypoxis glabella

Juncus pallidus

Juncus polyanthemos

Laxmannia orientalis

Lepidosperma laterale

Lepidosperma semiteres

Knead Wallaby-grass

Bristly Wallaby-grass

Wallaby Grass

Long-hair Plume-grass

Fibrous Spear-grass

Tussock Grass

Spear Grass

Kangaroo Grass

Screw Fern

Austral Bracken

Swamp Selaginella

Milkmaids

Black-anther Flax-lily

Chocolate Lily

Thatch Saw-sedge

Tassel Rope-rush

Tiny Star

Pale Rush

Tussock Rush

Dwarf Wire-lily

Variable Sword-sedge

Wire Raper-sedge



Lomandra filiformis
Lomandra longifolia
Patersonia fragilis
Schoenus apogon
Tricoryne elatior
Thysanotus patersonii
Thysanotus tuberosus
Wurmbea dioica
Xanthorrhoea australis

Orchids

Caladenia menziesii
Corybas diemenicus
Corybas dilatatus
Glossodia major
Lyperanthus nigricans
Pterostylis nutans
Pterostylis parviflora
Thelymitra antennifera
Thelymitra ixioides

Dicotyledons

Acacia longifolia
Acacia mearnsii
Acacia paradoxa
Acacia pycnantha
Acacia suaveolens
Acacia verticillata
Acaena novae-zelandiae
Acrotriche serrulata
Allocasuarina pusilla
Astroloma humifusum
Banksia marginata
Brachyscome uliginosa
Brachyloma ciliatum
Calytrix tetragona
Cassinia aculeata
Cassutha glabella
Cassutha melantha
Cassutha pubescens
Centrolepis strigosa
Chamaescilla corymbosa
Chrysocephalum apiculatum
Comesperma calymega
Comesperma volubile
Crassula decumbens
Cryptandra tomentosa
Daviesia brevifolia
Dichondra repens
Dillwynia cinerascens
Dillwynia glaberrima
Dillwynia sericea
Drosera auriculata

Wattle Matrush
 Spiny-headed Matrush
 Short Purple Flag
 Common Bog-rush
 Yellow Rush-lily
 Twining Fringe-lily
 Common Fringe-lily
 Early Nancy
 Austral Grass-tree

Hare Orchid
 Slaty Helmet-orchid
 Veined Helmet-orchid
 Waxlip Orchid
 Red-beak Orchid
 Nodding Greenhood
 Tiny Greenhood
 Rabbit-ears
 Dotted Sun-orchid

Sallow Wattle
 Black Wattle
 Hedge wattle
 Golden Wattle
 Sweet Wattle
 Prickly Moses
 Bidgee-Widgee
 Honey-pot Heath
 Dwarf She-oak
 Cranberry Heath
 Silver banksia
 Small Swamp-daisy
 Fringed Daphne-heath
 Fringe Myrtle
 Dogwood
 Tangled Dodder-laurel
 Coarse Dodder-laurel
 Downy Dodder-laurel
 Hairy Centrolepis
 Blue Squill
 Common Everlasting
 Blue-spike Milkwort
 Love Creeper
 Spreading Crassula
 Prickly Cryptandra
 Leafless Bitter-pea
 Kidney-weed
 Grey Parrot-pea
 Smooth Parrot-pea
 Showy Parrot-pea
 Tall Sundew

Drosera glanduligera
Drosera planchonii
Drosera pygmaea
Drosera whittakeri
Epacris impressa
Eucalyptus aromaphloia
Eucalyptus leucoxydon
Eucalyptus obliqua
Eucalyptus ovata
Eucalyptus viminalis
Exocarpos cupressiformis
Gompholobium ecostatum
Gonocarpus tetragynus
Gnaphalium sphaericum
Goodenia geniculata
Goodenia lanata
Gratiola latifolia
Helichrysum apiculatum
Helichrysum obtusifolium
Helichrysum scorpioides
Hibbertia fasciculata
Hibbertia sericea
Hibbertia stricta
Hydrocotyle laxiflora
Hydrocotyle sibthorpiodes
Hypericum gramineum
Isopogon ceratophyllum
Kennedia prostrata
Leptospermum continentale
Leptospermum laevigatum
Leptospermum myrsinoides
Leptospermum species
Leucopogon parviflorus
Leucopogon virgatus
Lobelia pratioides
Melaleuca lanceolata
Muehlenbeckia adpressa
Myoporum insulare
Oxalis corniculata
Patersonia fragilis
Persoonia juniperina
Pimelea glauca
Pimelea humilis
Pimelea phylloides
Platylobium obtusangulum
Polypompholyx tenella
Pomaderris oraria
Pultenaea dentata
Pultenaea humilis
Rhagodia baccata
Senecio glomeratus
Senecio quadridentatus

Scarlet Sundew
 Climbing Sundew
 Tiny Sundew
 Scented Sundew
 Common Heath
 Scent-bark
 Yellow Gum
 Messmate Stringybark
 Swamp Gum
 Manna Gum
 Cherry Ballart
 Dwarf Wedge-pea
 Common Raspwort
 Common Cudweed
 Bent Goodenia
 Trailing Goodenia
 Austral Brooklime
 Common Everlasting
 Blunt Everlasting
 Button Everlasting
 Bundled Guinea-flower
 Silky Guinea-flower
 Erect Guinea-flower
 Stinking Pennywort
 Shining Pennywort
 Small St John's Wort
 Horny Cone-Bush
 Running Postman
 Prickly Tea-tree
 Coast Tea-tree
 Silky Tea-tree
 Hybrid Tea-tree
 Coast Beard-heath
 Common Beard-heath
 Poison Lobelia
 Moonah
 Climbing Lignum
 Common Boobialla
 Creeping Weed-sorrel
 Short Purple-flag
 Prickly Geebung
 Smooth Rice-flower
 Common Rice-flower
 Heath Rice-flower
 Common Flat-pea
 Pink Bladderwort
 Coast Pomaderris
 Clustered Bush-pea
 Dwarf Bush-pea
 Seaberry Saltbush
 Annual Fireweed
 Cotton Firewood

Solanum laciniatum
Stackhousia monogyna
Stylidium graminifolium
Stylidium inundatum
Tetragonia implexicoma
Tetratheca ciliata
Utricularia dichotoma
Viola hederacea
Wahlenbergia gracilis
Wahlengbergia stricta
Xanthosia pusilla

Larcombes Nature Reserve

Grasses

Agrostis sp.
Distichlis distichophylla
Hemarthria uncinata var. *uncinata*

Lilies & Allied Plants

Baumea rubiginosa
Baumea sp.
Eleocharis acuta
 # *Gahnia radudla*
Isolepis cernua
Juncus amabilis
Juncus flavidus
Juncus gregiflorus
Juncus holoschoenus
Juncus homalocaulis
Juncus kraussii sp. *Australiensis*
 # *Lomandra longifolia*
Ruppia polycarpa
Tricoryne elatior
Triglochin procerum sp.

Orchids & Ferns

#*Pteridium esculentum*

Dicotyledons

#*Acacia mearnsii*
 #*Acacia verticillata*
Asperula conferata
 #*Bossiaea prostrata*
Calocephalus lacteus
 #*Eucalyptus viminalis*
Geranium sp.
Haloragis heterophylla
Hibbertia sp.
 #*Kennedia prostrata*
 #*Leptospermum continentale*
Liaepsis polyantha
Lythrum hyssopifolia
Mimulus repens

Large Kangaroo Apple
 Creamy Stackhousia
 Grass Trigger-plant
 Hundreds and Thousands
 Bower spinach
 Pink Bells
 Fairies Aprons
 Ivy-leaf Violet
 Annual Bluebell
 Tall Bluebell
 Heath Xanthosia

Bent Grass
 Austral Salt Grass
 Mat Grass
 Soft Twig Rush
 Twig Rush
 Common Spike-sedge
 Thatch Saw-sedge
 Nodding Club-sedge
 Hollow Rush
 Yellow Rush
 Green Rush
 Joint Leaf Rush
 Wiry Rush
 Sea Rush
 Spiny-headed Mat-rush
 Many-fruit Tassle
 Yellow Rush Lily
 Water Ribbons

Austral Bracken

Black Wattle
 Prickly Moses
 Common Woodruff
 Creeping Bossiaea
 Milky Beauty-heads
 Manna Gum
 Crane's Bill
 Varied Raspwort
 Guinea Flower
 Running Postman
 Prickly Tea-tree
 Australian Lilaepsis
 Small Loosestrife
 Creeping Monkey-flower

Myriophyllum muelleri
Myriophyllum salsugineum
Pratia irrigua
Ranunculus amphitrichus
Samolus repens
Selliera radicans

Hooded Water-milfoil
 Lake Water-milfoil
 Salt Pratia
 Small River Buttercup
 Creeping Brookweed
 Shiny Swamp-mat

Remnant Roadside Vegetation of the Surf Coast Shire, 1997
 Source: Department of Natural Resource and Environment Flora Information System

Menzels Nature Reserve

Grasses

Danthonia geniculata
 #*Danthonia racemosa*
Danthonia setacea
Danthonia sp.
Dichelachne longisia
Microlaena stipoides
Themeda triandra
 Knead Wallaby-grass
 Wallaby Grass
 Bristly Wallaby-grass
 Wallaby Grass
 Long-hair Plume-grass
 Weeping Grass
 Kangaroo Grass

Lilies & Allied Plants

Dianella revoluta
Dichopogon strictus
Lomandra filiformis
Lomandra longifolia
 #*Triglochin striata*
Trycorine eliator
Thysanotus patersonii
Wurmbea dioica
 Black-anther Flax-lily
 Chocolate Lily
 Wattle Matrush
 Spiny-headed Matrush
 Striated Arrow-grass
 Yellow Rush-lily
 Twining Fringe-lily
 Early Nancy

Orchids & Ferns

Pteridium esculentum
Thelymitra sp.(probably *T.ruba* and *T.pauciflora*)
 Austral Bracken
 Sun-orchids

Dicotyledons

Acacia mearnsii
Acacia melanoxydon
Acacia paradoxa
Acacia pycnantha
Acacia verniciflua
Acaena novae-zelandiae
Actrotriche serrulata
Allocasuarina verticillata
Bossiaea prostrata
Bursaria spinosa
Calocephalus lacteus
Chrysocephalum apiculatum
Convolvulus remotus
Cynoglossum suaveolens
Daviesia latifolia
Dichondra repens
Dillwynia cinerascens
 Black Wattle
 Blackwood
 Hedge wattle
 Golden Wattle
 Varnish Wattle
 Bidgee Widgee
 Honey-pot Heath
 Drooping She-oak
 Creeping Bossiaea
 Sweet Bursaria
 Milky Beauty-heads
 Common Everlasting
 Pink Convolvulus
 Sweet Hounds-tongue
 Hop Bitter-pea
 Kidney-weed
 Grey Parrot-pea



Dillwynia glaberrima
Einadia nutans
Eucalyptus ovata
Eucalyptus viminalis
Exocarpos cupressiformis
 #*Fumaria* sp.
Geranium retrorsum
Geranium solanderi
Gonocarpus tetragynus
Kennedia prostrata
 #*Leptinella reptans*
Linum marginale
Lissanthe strigosa
 #*Lobelia alata*
 #*Mimulus repens*
Oxalis exilis
Pelargonium rodneyanum
Platylobium obtusangulum
 #*Pimelea humilis*
 #*Samolus repens*
Senecio quadridentatus
Solenogyne quadriseta
Tetragonia implexicoma
Veronica gracilis
Wahlenbergia communis
Wahlenbergia luteola
Wahlenbergia stricta

At Creek on Roadside

Apium annum
Cotula repens
Lobelia alata
Mimulus repens
Samolus repens
Triglochin striata

Additions from W Huggins – Geelong Field Nats (TP)

Rice Nature Reserve

Grasses

+*Danthonia caespitosa* Common Wallaby Grass
 +*Danthonia eriantha* Hill Wallaby grass
 +*Danthonia racemosa* Slender Wallaby Grass
 +*Dichelachne crinita* Long Hair Plume Grass
 +*Distichlis distichophylla* Austral Salt Grass
 +*Microleana stipoides* Weeping Grass
 +*Poa labillardieri* Common Tussock Grass
 +*Poa sieberiana* Slender Tussock Grass
Stipa sp. Spear Grass
 +*Themeda triandra* Kangaroo Grass

Smooth Parrot-pea
 Nodding Saltbush
 Swamp Gum
 Manna Gum
 Cherry Ballart
 Fumitory
 Crane's-bill
 Grassland Crane's-bill
 Raspwort
 Running Postman
 Creeping Cotula
 Native Flax
 Peach Heath
 Angled Lobelia
 Creeping Monkey-flower
 Yellow Wood Sorrel
 Magenta Stork's Bill
 Common flat-pea
 Common Rice-flower
 Brookweed
 Common Firewood
 Solenogyne
 Bower spinach
 Slender Speedwell
 Tufted Bluebell
 Bluebell
 Tall Bluebell

Annual Celery
 Creeping Cotula
 Angled Lobelia
 Creeping Monkey-flower
 Brookweed
 Striated Arrow-grass

Lilies & Allied Plants

Arthropodium milleflorum
Arthropodium strictum
Burchardia umbellata
 +*Carex inversa*
 +*Carex teretifolius*
 #*Corizandra enodis*
Dianella revoluta
 #*Eleocharis acuta*
 +*Juncus bufonius*
 +*Juncus* sp.
 +*Lepidosperma curtisiae*
Lepidosperma sp.
Lomandra longifolia
 +*Lomandra nana*
Luzula sp.
Schoenus apogon
Tricoryne elatior
Triglochin procera

Orchids & Ferns

#*Adiantum aethiopicum*
Azolla filiculoides
Microtis unifolia
Pteridium esculentum

Dicotyledons

Acacia mearnsii
Acacia paradoxa
 +*Acacia pycnantha*
Acacia verticillata
 +*Acaena echinata*
Anagallis arvensis
Allocasuarina verticillata
 +*Asperula conferata*
Astroloma humifusum
Bossiaea prostrata
Bursaria spinosa var. *macrophylla*
 #*Carpobrotus modestus*
Carpobrotus sp.
Chrysocephalum apiculatum
Convolvulus erubescens
 +*Convolvulus remotus*
Cynoglossum suaveolens
Dichondra repens
Dillwynia glaberrima
 #*Dillwynia* sp.
Drosera sp.
 #*Drosera peltata* ssp. *auriculata*
Einadia nutans
 #*Einadia nutans* ssp. *nutans*
Eryngium ovinum
 +*Eucalyptus camaldulensis*

Pale Vanilla Lily
 Chocolate Lily
 Milkmaid
 Sedge
 Basket Sedge
 Black Bristle-rush
 Black Anther Flax Lily
 Common Spike-rush
 Toad Rush
 Rush
 Little Sword-sedge
 Sword-sedge
 Spiney-headed Mat-rush
 Mat Rush
 Wood rush
 Common Bog Rush
 Yellow Rush Lily
 Water Ribbons

Maiden Hair Fern
 Red/ Pacific Azolla
 Common Onion Orchid
 Austral Bracken

Black Wattle
 Hedge Wattle
 Golden Wattle
 Prickly Moses
 Sheeps Burr
 Scarlet Pimpernel
 Drooping She-oak
 Common Woodruff
 Cranberry Heath
 Creeping Bossiaea
 Sweet Bursaria
 Inland Pigface
 Karkalla
 Common Everlasting
 Pink/Blushing Bindweed
 Blushing Bind -weed
 Sweet Hounds-tongue
 Kidney-weed
 Smooth- Heath Parrot Pea
 Parrot Pea
 Sundew
 Tall Sundew
 Nodding Saltbush
 Climbing Saltbush
 Blue Devil
 River Red-gum

appendices, references & acknowledgements

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+ *Eucalyptus ovata*
Eucalyptus viminalis
Gonocarpus tetragynus
Haloragis heterophylla
Hibbertia sericea
Kennedia prostrata
 #*Leptorhynchus tenuifolius*
Leptorhynchus sp.
Leptospermum lanigerum
Leptospermum obovatum
Lythrum hyssopifolia
Ozothamnus ferrugineus
 #*Perlargonium rodneyanum*
Pimelea curviflora
Pimelea glauca
 #*Ptilotus macrocephalus*

Featherheads

Pimelea humilis
Platylobium obtusangulum
Pratia sp.
Rubus parviflorus

Senecio quadridentatus
Stackhousia sp.
Stylidium graminifolium
 #*Stackhousia monogyna*
 + *Veronica gracilis*
 + *Wahlenbergia luteola*
Wahlenbergia sp.

+ Additions from M.Trengrove – Nov 1997

Additions from W.Huggins – Geelong Field Naturalists

Source: Original plant list compiled by Chris Hose, Dec 1992 – Jan 1993.

Winchelsea Common

Grasses

Danthonia setacea
Deyeuxia quadriseta
Dichelachne crinita
Microlaena stipoides
Poa labillardieri
Poa tenera
Themeda triandra
Vulpia bromoides
Vulpia myuros

Lilies & Allied Plants

Burchardia umbellata
Caesia calliantha
Dianella revoluta
Dianella longifolia var. longifolia

Swamp Gum
 Manna Gum
 Common Raspwort
 Varied Raspwort
 Silky Guinea Flower
 Running Postman
 Wiry Buttons
 Buttons
 Woolly Tea-tree
 River Tea-tree
 Small Loosestrife
 Tree Everlasting
 Magenta Stork's-bill
 Curved Rice Flower
 Smooth Rice Flower
 Tall Mulla Mulla

Common Rice Flower
 Common Flat Pea
 Pratia
 Small-leaf Bramble, Native
 Raspberry
 Common Fireweed
 Stackhousia
 Grass Trigger-plant
 Creamy Candles
 Slender Speedwell
 Brown-black Bluebell
 Blue Bell

Juncus pallidus
Juncus procerus
Linum usitatissimum
Luzula meridionalis var. densiflora
Tricoryne elatior
Thysanotus tuberosus

Orchids & Ferns

Microtis parviflora
Microtis unifolia
Thelymitra pauciflora

Slender Onion-orchid
 Common Onion-orchid
 Slender Sun-orchid

Dicotyledons

Acacia paradoxa
Acacia mearnsii
Acacia melanoxylon
Acaena agnipila
Arctotheca calendula
Allocasuarina verticillata
Centaurium erythraea
Convolvulus erubescens
Drosera peltata
Eryngium ovinum
Eucalyptus botryoides
Eucalyptus camaldulensis
Euchiton involucratus
Euchiton luteo-album
Gonocarpus tetragynus
Leptorhynchus squamatus
Leptorhynchus tenuifolius
Oxalis corniculata
Veronica gracilis
Wahlenbergia stricta

Pale Rush
 Rush
 Flax
 Common Woodrush
 Yellow Rush-lily
 Common Fringe-lily

Hedge Wattle
 Black Wattle
 Blackwood Wattle
 Hairy Sheep's Burr
 Cape Weed
 Drooping She-oak
 Common Centaury
 Pink Bindweed
 Pale Sundew
 Blue Devil
 Southern mahogany
 River Red Gum
 Cudweed
 Jersey Cudweed
 Common Raspwort
 Scaly Buttons
 Wiry Buttons
 Yellow Wood-sorrel
 Slender Speedwell
 Tall Bluebell

APPENDIX D

INDIGENOUS PLANTS SUITABLE FOR PLANTING NEAR DRAINS AND SEWERS

Schedule A

May be planted no closer than 2m to any sewer or main connection.

Acacia acinacea
Acacia retinoides
Acacia verniciflua
Banksia marginata
Leptospermum lanigerum

Gold-dust Wattle
 Wirilda
 Varnish Wattle
 Silver Banksia
 Woolly Tea tree



Schedule B

May be planted no closer than 4m to any sewer or main connection.

<i>Allocasuarina verticillata</i>	Drooping Sheoak
<i>Eucalyptus leucoxylon</i>	Yellow Gum
<i>Eucalyptus tricarpa</i>	Red Ironbark
<i>Melaleuca lanceolata</i>	Moonah
<i>Myoporum insulare</i>	Boobialla

REFERENCES

Anonymous (undated) "*Lorne Planting Guide*".

City of Frankston, Shire of Flinders, Hastings and Mornington and Melbourne Water (undated) "*Mornington Peninsular Local Plants*".

Clark, Geoff (undated) "*Some Thoughts on Creating a Bushland Garden*". ANGAIR

Corrick, Margaret G & Fuhrer, Bruce A (undated) "*Wildflowers of Victoria*". Blooming Books, Melbourne.

Costermans, Leon (1998) "*Native Trees & Shrubs of South – Eastern Australia*", Lansdowne Printing, Sydney.

Department of Natural Resources & Environment (2000) "*Indigenous Trees & Shrubs of the West Port Phillip Region*", Bri-ter Offset Printing, Geelong West.

Department of Natural Resources & Environment (undated) "*Appendix C: Descriptions of Ecological Vegetation Classes (EVC'S) occurring in the Victorian West RFA Region*", DNRE.

Department of Natural Resources and Environment (1998) "*Wild Plants of Victoria*", Viridans Biological Databases, Melbourne.

Jones, David & Barbara (1999) "*Native Plants of Melbourne & Adjoining Areas*" Blooming Books, Melbourne.

Marriott, Neil & Jane (1998) "*Grassland Plants of South –Eastern Australia*". Blooming Books, Melbourne.

Shire of Barrabool (1991) "*Anglesea Townscape Study: The Great Ocean Road Corridor*", Mexted Rimmer Associates Pty Ltd, Geelong.

Society for Growing Australian Plants Maroondah, Inc. (1991) "*Flora of Melbourne: A Guide to the Indigenous Plants of the Greater Melbourne Area*", Society for Growing Australian Plants Maroondah, Inc.

Surf Coast Shire and ANGAIR (2002) "*Environmental Weeds: Invaders of our Surf Coast*", Adams Printers, Geelong

Trengove, M (2002) "*Anglesea Neighbourhood Character Study: Preliminary Vegetation Report*", unpublished.

White, Mary D (1989) "*The Flowers of Anglesea River Valley*". Lutheran Publishing House, Adelaide.

White, Mary D (1990) "*Coastal Vegetation of Anglesea - Airey's Inlet Region*" Lutheran Publishing House, Adelaide.

PHOTO ACKNOWLEDGMENTS

ANGAIR Inc
Elise Jeffery
Donna Groves

