

## R - Codes Tree Planting Area – Approved Native Tree Species

#### 1. Background

The landscaping provisions of the Residential Design Codes (R-Codes) requires the following for single houses, grouped dwellings and multiple dwellings (clause 5.3.2):

- "i. the minimum number of trees and associated planting areas in the table below; and
- ii. landscaping of the street setback area, with not more than 50 per cent of this area to consist of impervious surfaces.

Dwelling Type		Minimum tree requirement	Minimum tree planting area
Single houses and grouped dwellings (tree per dwelling)		1 tree	•
Multiple dwellings	Less than 700m <sup>2</sup>	2 trees	2m x 2m
(trees per site)	700 – 1000m²	3 trees	
	Greater than 1000m <sup>2</sup>	4 trees	

#### Note:

- i. The minimum tree planting area is to be provided for each tree and shown on the site plan that is submitted with the application.
- ii. The tree planting area is to be free of impervious surfaces and roof cover."

#### 2. Tree species

The following tables provide the most suitable tree species relevant to the pre-European vegetation complex. Location of vegetation complexes are provided at Appendix 1.

#### **Bassendean Complex – Central and South**

Botanical Name	Common Name
Acacia saligna	WA golden wattle or golden wreath wattle
Agonis flexuosa	WA peppermint
Banksia attenuata	candlestick or slender banksia
Banksia grandis	bull banksia

Botanical Name	Common Name
Banksia ilicifolia	holly-leaved banksia
Banksia menziesii	firewood banksia
Eucalyptus todtiana	coastal blackbutt or prickly bark
Melaleuca preissiana	stout paperbark
Melaleuca rhaphiophylla	swamp paperbark
Xylomelum occidentale	western woody pear

#### **Karrakatta Complex**

Botanical Name	Common Name
Agonis flexuosa	WA peppermint
Banksia attenuata	candlestick or slender banksia
Banksia dallanneyi	couch honeypot
Banksia grandis	bull banksia
Banksia ilicifolia	holly-leaved banksia
Banksia menziesii	firewood banksia
Banksia prionotes	acorn banksia or orange banksia
Eucalyptus decipiens	redheart
Eucalyptus todtiana	coastal blackbutt or prickly bark
Melaleuca preissiana	stout paperbark
Xylomelum occidentale	western woody pear

#### **Southern River Complex**

Botanical Name	Common Name
Acacia pulchella	prickly moses
Acacia saligna	WA golden wattle or golden wreath wattle
Acacia urophylla	veined wattle or net-leaved wattle
Agonis flexuosa	WA peppermint
Banksia attenuata	candlestick or slender banksia
Banksia grandis	bull banksia
Banksia ilicifolia	holly-leaved banksia
Kunzea glabrescens	spearwood

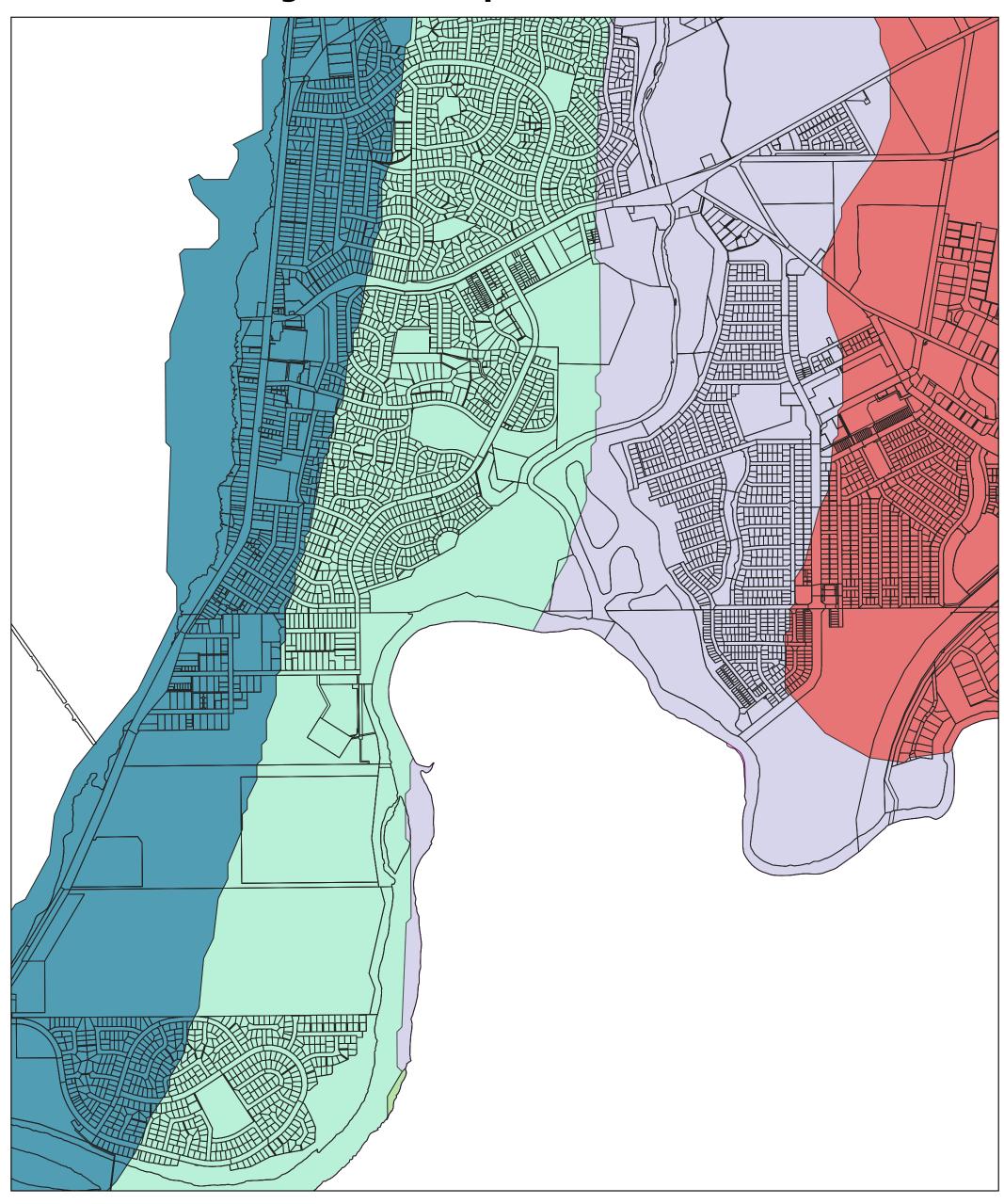
#### **Swan Complex**

Botanical Name	Common Name
Acacia pulchella	prickly moses
Acacia salignia	WA golden wattle or golden wreath wattle
Agonis flexuosa	WA peppermint
Banksia littoralis	swamp banksia
Casuarina obesa	swamp sheoak
Hakea prostrata	harsh hakea
Hakea varia	variable leaved hakea
Hypocalymma angustifolium	white myrtle
Kunzea glabrescans	spearwood
Melaleuca cuticularis	saltwater paperbark
Melaleuca preissiana	stout paperbark
Melaleuca rhaphiophylla	swamp paperbark
Melaleuca viminea	mohan
Myoporum caprarioides	slender myoporum
Paraserianthes lophantha	Cape Leeuwin wattle or albizzia
Pericalymma ellipticum	swamp teatree
Taxandria linearifolia	swamp peppermint or coarse teatree

#### **Yoongarillup Complex**

Botanical Name	Common Name
Agonis flexuosa	peppermint
Banksia attenuata	candlestick or slender banksia
Banksia grandis	bull banksia
Taxandria linearifolia	swamp peppermint or coarse tea tree
Taxandria parviceps	tea tree
Xylomelum occidentale	western woody pear

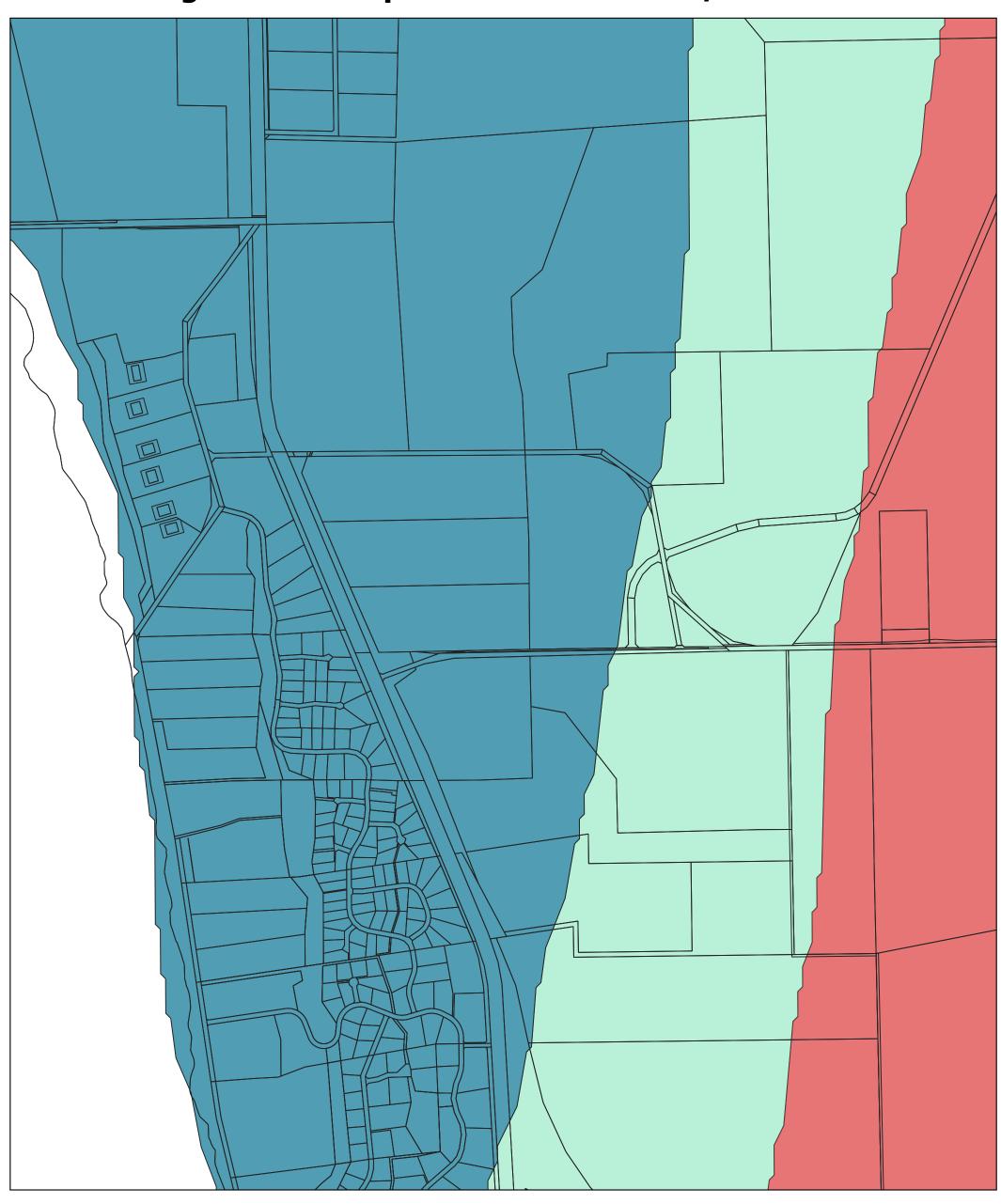
# **APPENDIX 1 Vegetation Complexes - Australind**





## Native Vegetation Complexes Bassendean Complex-Central and South Karrakatta Complex-Central and South Yoongarillup Complex

### **Vegetation Complexes - Leschenault / Parkfield**





### **Vegetation Complexes - Australind / Roelands**

