

# 2 Landscape Principles

## 13. Available Deep Soil Planting Zones

Site Deep Soil Planting Zones



**Figure 11.**  
Deep soil area.



# 2 Landscape Principles

## 14. Landscape Zones

Streetscape landscape zone

Open landscaped zones - solar access  
Forecourt & Feature Planting - Entry

Mass planting - shade, landscaped buffer



**Figure 12.**  
Landscape zones.



# 2 Landscape Principles

## 15. Mass Planting Open Space

Foreshore Land  
Turf grass area  
Mass Planting  
Pathways



**Figure 13.**  
Areas of new mass planting and landscape.



# 3 Plant Palette 1

The selection of a stylised indigenous planting palette to harmonise with the endemic plants and reinforce the environmentally conscious theme for the site.

## 16. Planting Themes - Interface Planting Themes - Natives



### LEGEND

1. *Howea forsteriana* [Kentia Palm]
2. *Isolopsis nodosa* [Knobby Club Rush]
3. *Banksia integrifolia* [Coast Banksia]
4. *Livistona australis* [Cabbage Tree Palm]

5. *Asplenium australasicum* [Birds Nest Fern]
6. *Banksia serrata* [Old Mans Banksia]
7. *Pandanus spiralis* [Screw Pine]
8. *Allocasia brisbanensis* [Elphants Ears]

**Figure 15.**  
Planting species theme.



# 3 Plant Palette 2

A stylised planting palette for use around entry courtyards, cafe and sitting areas, internal spaces and feature planting areas where a more detailed planting theme is required.

## 17. Planting Themes - Feature Planting Exotics & Natives



### LEGEND

- 9. *Viburnum odoratissimum* [Emerald Lustre]
- 10. *Hibiscus tiliaceus* 'Rubra' [Bronze Cottonwood]
- 11. *Arthropodium cirratum* [Renga Lily]
- 12. *Senecio serpens* [Blue Chalk Sticks]

- 13. *Furcraea foetida* [Mauritius Hemp]
- 14. *Philodendron* [Congo Philodendron]
- 15. *Dioon spinulosum* [Gum Palm]
- 16. *Phoenix roebelenii* [Pygmy Date Palm]
- 17. *Alpinia zerumbet* [Shell Ginger]

**Figure 16.**  
Planting species theme.



# 4 Landscape Concepts

Graphical illustration of the proposed concept and anticipated external spaces and landscape.

18. Whole of Site Concept

