



**LEGEND**

- Site Boundary
- Bush Forest
- Vegetation Community 1 - Eucalyptus Forests and Woodlands**
  - 1a Low Open Forest of *Corymbia colophylla* and *Eucalyptus marginata* over *Xanthorrhoea prenitens*, *Acacia saligna* and *Sporobolus glaberrimus* over *Thlaspi medium* var. *bulbiferum*; *Erioharta erythraea* and *Erigeron crinitus* in white sands.
  - 1b Low Open Forest of *Corymbia colophylla* over *Fimbraria tenax*, *Xanthorrhoea prenitens* and *Hydrocotyle angustifolia* over *Lepidosperma leptospermum*, and *Mesembryanthemum* in white sands.
  - 1c Low Open Forest of *Eucalyptus marginata* and *Corymbia colophylla* over *Alysicarpus* sp. over *Fimbraria tenax* and *Fimbraria capillaris* in sandy soils.
  - 1d Low Open Forest of *Allocasuarina fraxinosa* with *Eucalyptus marginata* over *Lepidosperma longispinum*, *Jacksonia foeniculata* and *Adiantum cyclosum* over *Mesembryanthemum*, *Sarcobola globulifera* and *Alysicarpus* sp. in white sands.
  - 1e Low Woodland of *Corymbia colophylla* over *Xanthorrhoea prenitens* and *Fimbraria tenax* over *Fimbraria tenax* subsp. *australensis*; *Sarcobola globulifera* and *Fimbraria tenax* in white sands.
  - 1f Low Open Woodland of *Eucalyptus radiata* over scattered *Melicope viminea* subsp. *viminea* over *Fimbraria tenax* var. *bulbiferum*; *Fimbraria calycina* and *Lagotis costarum*.
- Vegetation Community 2 - Melaleuca Forests and Woodlands**
  - 2a Low Closed Forest of *Melaleuca prestantis* with occasional *Eucalyptus radiata* over *Acacia saligna*, *Fimbraria tenax*, *Leptocarpus tenax* and *Psylla vitula* over *Banksia attenuata*, *Hydrocotyle tenax* and *Fimbraria tenax* in white sands.
  - 2b Low Closed Forest of *Melaleuca prestantis* with occasional *Corymbia colophylla* and *Eucalyptus gonophloea* over *Acacia saligna* over *Melicope viminea*, *Fimbraria calycina* and *Fimbraria tenax* var. *bulbiferum* in white sands.
  - 2c Low Closed Forest of *Melaleuca prestantis* over *Fimbraria tenax* and *Xanthorrhoea prenitens* over *Lepidosperma leptospermum* and *Fimbraria capillaris* in brown clay loam.
  - 2d Low Closed Forest of *Melaleuca prestantis* over *Lepidosperma longispinum*; *Fimbraria capillaris* and *Fimbraria tenax* in black sandy soils.
  - 2e Low Open Forest of *Melaleuca prestantis* with occasional *Eucalyptus radiata* over *Quilbaea procumbens*, *Fimbraria tenax* and *Sarcobola globulifera* in black sandy soils.
- Vegetation Community 3 - Banksia Woodlands**
  - 3a Low Open Woodland of *Banksia attenuata* and *Banksia menziesii* over *Hakea macgregoriae*, *Xanthorrhoea prenitens*, *Allocasuarina humilis* and *Jacksonia foeniculata* over *Mesembryanthemum*, *Leptocarpus tenax*, *Leptocarpus tenax* and *Fimbraria calycina* in white sandy spurs.
- Vegetation Community 4 - Mixed Shrublands**
  - 4a Closed Tall Scrub of *Xanthorrhoea prenitens*, *Hypocorymbus angustifolius*, *Hakea stricta* and *Erigeron prostratus* over *Cymbalaria tenax*, *Mesembryanthemum* and *Drosera rotundifolia* in white sands.
  - 4b Closed Tall Scrub of *Lepidosperma longispinum* over *Adiantum cyclosum*, *Erigeron prostratus* and *Xanthorrhoea prenitens* in white sands.
  - 4c Tall Open Scrub of *Acrocoronaria pyramidalis* with scattered *Melicope viminea* over *Karrikeria* sp., *Briza media*, *Styphelia octata* and *Hydrocotyle tenax* in black sandy soils.
  - 4d Tall Shrubland of *Yucca stricta* with scattered *Melicope viminea*, *Acacia saligna* and *Melaleuca prestantis* over *Sarcobola globulifera* and *Lepidosperma leptospermum*.
  - 4e Tall Shrubland of *Acrocoronaria pyramidalis* over *Erigeron prostratus*, *Acacia saligna* and *Melaleuca prestantis* over *Sarcobola globulifera* and *Lepidosperma leptospermum*.
- Vegetation Community 5 - Mixed Heaths and Sedgeland**
  - 5a Open Low Heath of *Pericallis filiformis* and *Erigeron prostratus* with occasional *Corymbia colophylla* over *Fimbraria tenax* var. *bulbiferum*, *Fimbraria tenax* and *Erigeron crinitus* in grey sands.
  - 5b Open Low Heath of *Fimbraria tenax*, *Jacksonia foeniculata* and *Karrikeria* over *Melaleuca prestantis*, *Melicope viminea* and *Fimbraria tenax* var. *bulbiferum* in grey sands.
  - 5c Closed Sedgeland of *Lepidosperma leptospermum*, *Melicope viminea* and *Cymbalaria tenax* in brown clay loam.
- C - Cleared or Mostly Cleared Vegetation**

**CITY OF GOSNELLS**  
**MADDINGTON / KENWICK STRATEGIC INDUSTRIAL AREA**  
**FIGURE 2 : VEGETATION COMMUNITY MAPPING**

1:125000 0 0.125 0.25 0.375 0.5 0.625 0.75 0.875 1km 1.125 1.25

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