

APPENDIX E DETAILED LANDSCAPE PLAN

WALLA WALLA SOLAR FARM

BENAMBRA ROAD – WALLA WALLA

KEY

- 1 Southern Vegetation Buffer – 50m width
- 2 Eastern Vegetation Buffer – 5m width
- 3 Construction Compound, O&M Area and Main Site Entrance
- 4 Water Pipeline
- 5 Northern Vegetation Buffer – 50m width
- 6 Gas Pipeline
- 7 Transgrid Access
- 8 Transgrid Substation
- 9 Northwest Vegetation Buffer I – 50m width
- 10 Overhead Transmission Line
- 11 Northwest Vegetation Buffer II – 10m width
- 12 Access Cross – North
- 13 Access Cross – South
- 14 Creek Crossing Point
- 15 Inverter Exclusion Zone – 400m radius
- 16 Northwest Vegetation Buffer III – 5m width

- Existing vegetation to be retained
- Proposed native vegetation buffer
- PV Array



WALLA WALLA SOLAR FARM

BENAMBRA ROAD – WALLA WALLA

KEY

- 1 Southern Vegetation Buffer – 50m width
- 2 Eastern Vegetation Buffer – 5m width

50m wide revegetation area along southern boundary comprising a variety of indigenous tree, shrub, grasses and ground cover species to provide layered vegetation for visual amenity and habitat

Development Exclusion Zone

Asset Protection Zone / Fire break – 10m wide

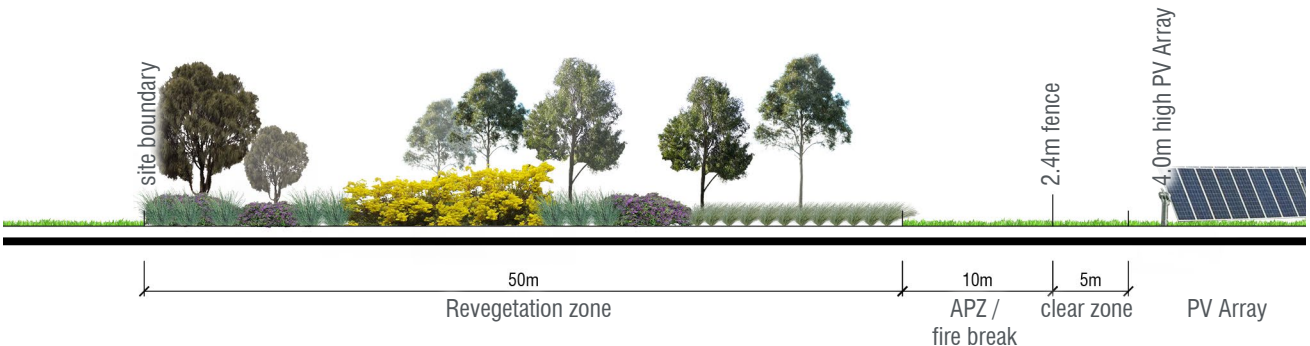
Large evergreen trees e.g.
Eucalyptus blakelyi (Blakely's Red Gum)
Eucalyptus melliodora (Yellow Box)
Eucalyptus polyanthemos (Red Box)

Medium evergreen trees e.g.
Acacia dealbata (Silver Wattle)
Acacia implexa (Lightwood)
Allocasuarina luehmannii (Bulloak)
Allocasuarina verticillata (Drooping Sheoak)

Shrubs and groundcovers e.g.
Acacia acinacea (Gold-dust Wattle)
Acacia rubida (Red-stemmed Wattle)
Bursaria spinosa (Sweet Bursaria)
Dodonea viscosa subsp. *angustissima* (Narrow-leaf Hop-bush)



PLAN 1:4000



SECTION 1:500 @ A3

Section graphical illustration indicative growth 5 – 8 years

WALLA WALLA SOLAR FARM

BENAMBRA ROAD – WALLA WALLA

KEY

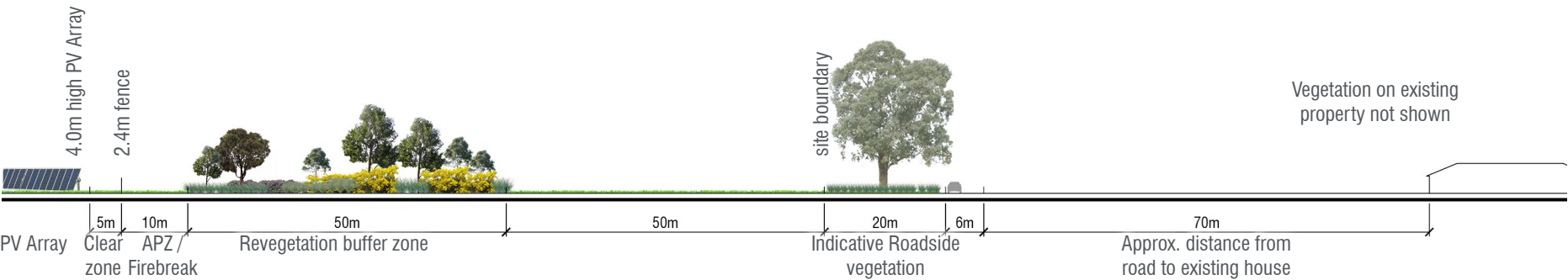
- 5

Northern Vegetation Buffer – 50m width
- 15

Inverter Exclusion Zone – 400m radius
- 50m wide revegetation area along northern boundary comprising a variety of indigenous tree, shrub, grasses and ground cover species to provide layered vegetation for visual amenity and habitat
- Large evergreen trees e.g.
Eucalyptus blakelyi (Blakely's Red Gum)
Eucalyptus melliodora (Yellow Box)
Eucalyptus polyanthemos (Red Box)
- Medium evergreen trees e.g.
Acacia dealbata (Silver Wattle)
Acacia implexa (Lightwood)
Allocasuarina luehmannii (Bulloak)
Allocasuarina verticillata (Drooping Sheoak)
- Shrubs and groundcovers e.g.
Acacia acinacea (Gold-dust Wattle)
Acacia rubida (Red-stemmed Wattle)
Bursaria spinosa (Sweet Bursaria)
Dodonea viscosa subsp. *angustissima* (Narrow-leaf Hop-bush)
- Asset Protection Zone / Firebreak – 10m wide



PLAN 1:4000



SECTION 1:1000 @ A3

Section graphical illustration indicative growth 5 – 8 years

WALLA WALLA SOLAR FARM

BENAMBRA ROAD – WALLA WALLA

KEY

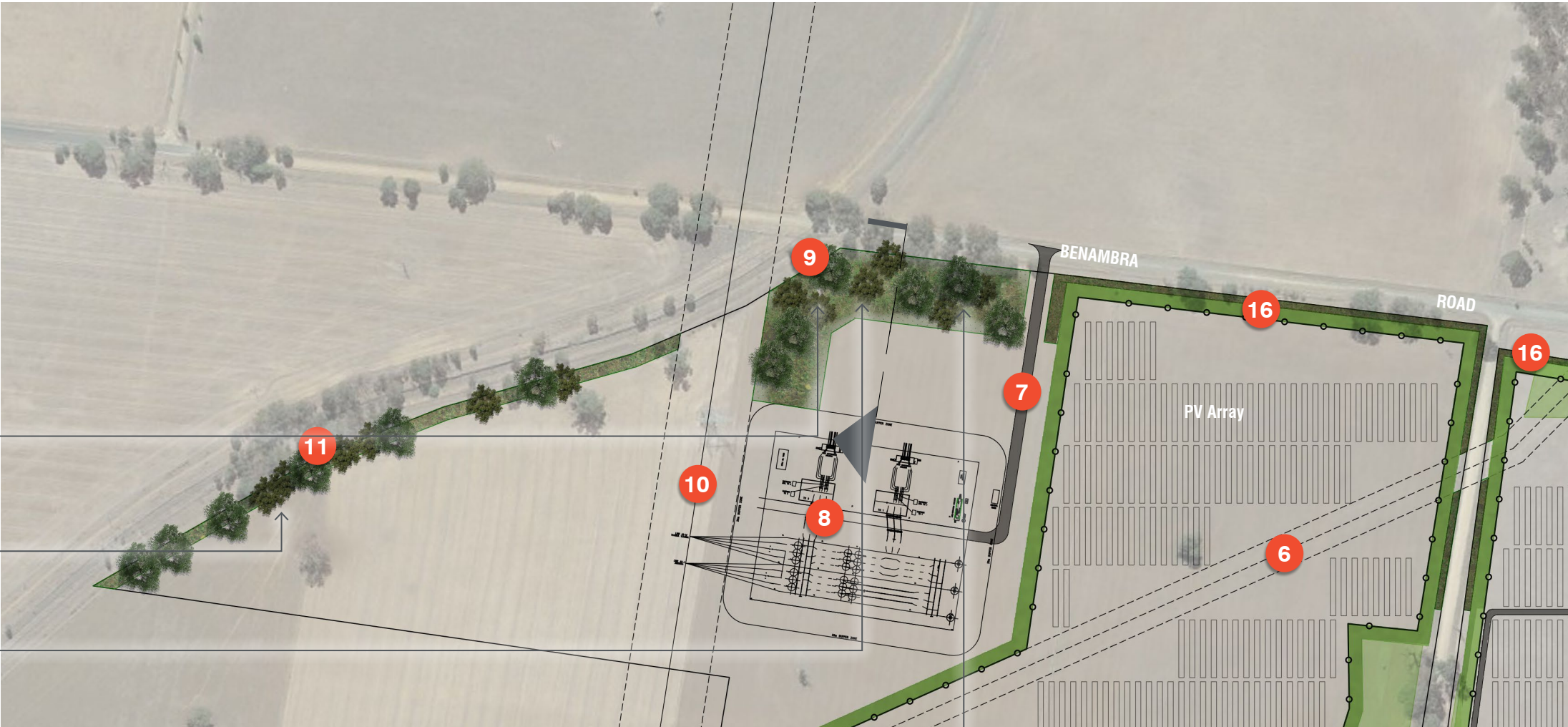
- 6 Gas Pipeline
- 7 Transgrid Access
- 8 Transgrid Substation
- 9 Northwest Vegetation Buffer I – 50m width
- 10 Overhead Transmission Line
- 11 Northwest Vegetation Buffer II – 10m width
- 16 Northwest Vegetation Buffer III – 5m width

Revegetation area along northern boundary comprising a variety of indigenous tree, shrub, grasses and ground cover species to provide layered vegetation for visual amenity and habitat

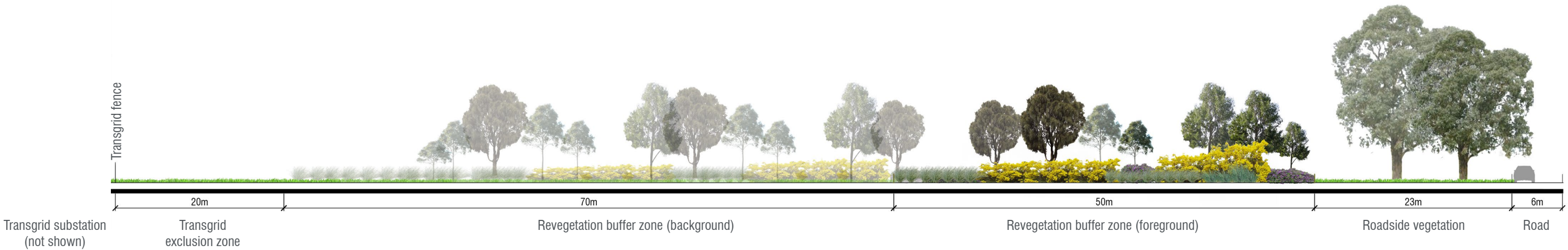
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Large evergreen trees e.g.
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Shrubs and groundcovers e.g.
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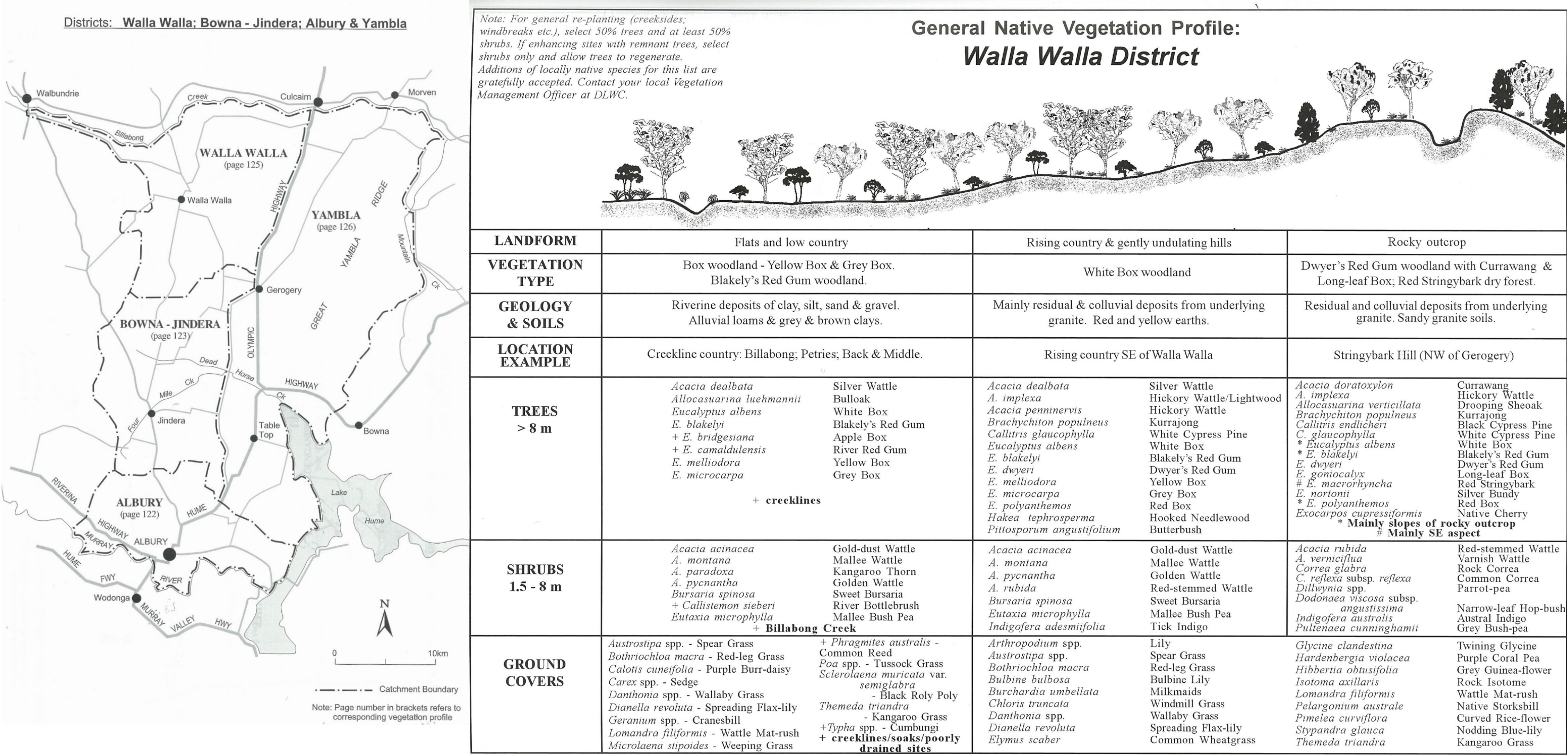
PLAN 1:4000



SECTION 1:500 @ A3 Section graphical illustration indicative growth 5 – 8 years

WALLA WALLA SOLAR FARM

BENAMBRA ROAD – WALLA WALLA



Revegetation Species list copy from:
South West Slopes Revegetation Guide
Murray Catchment Management Committee and Department of Land & Water Conservation (1998)