

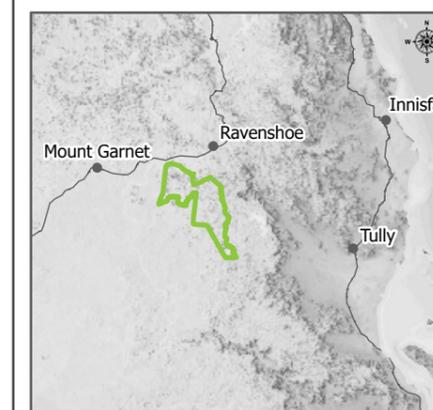
**Chalumbin Wind Farm**

Proposed Rehabilitation Plan  
Sheet 23 of 25

-  Project Area Boundary
  -  Watercourse
  -  Turbine
  -  Met-mast
  -  Existing HV Transmission Line
  -  Lot Boundary
  -  Easement
  -  Alternate Access -Innot Springs
  -  Stage 1
  -  Stage 2
- Rehabilitation**
-  Complete Rehabilitation
  -  Operational Footprint
  -  Height-Sensitive Rehabilitation

Date: 13/10/2022  
Project: EPU-004

Author: TOD  
Reviewed: NOD



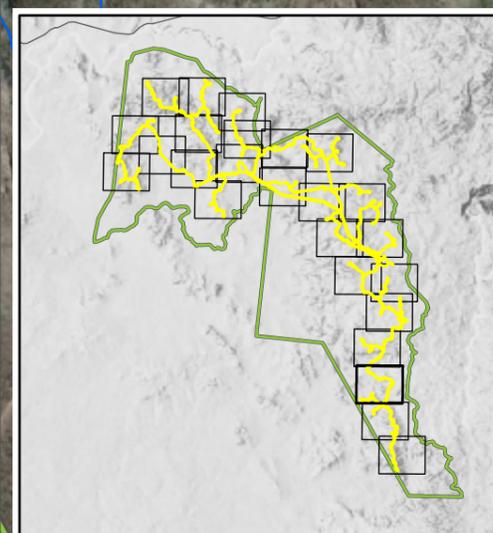
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Data Source(s):  
Digital Cadastral Database - Department of Resources (2022)  
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Wooroora

75

76



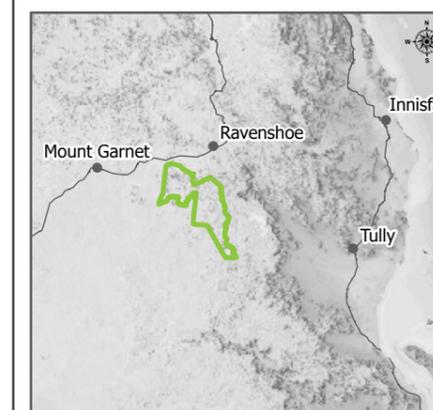
**Chalumbin Wind Farm**

Proposed Rehabilitation Plan  
Sheet 24 of 25

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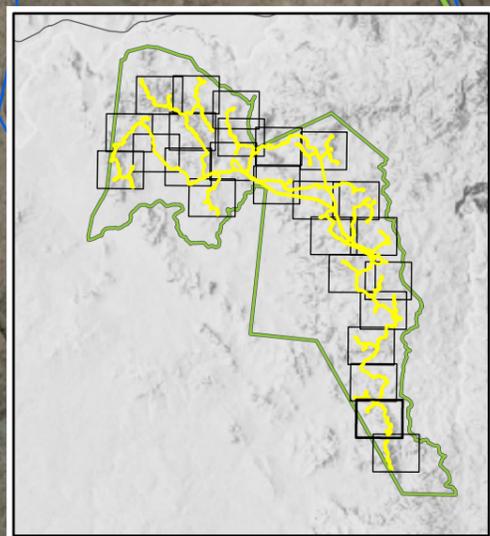
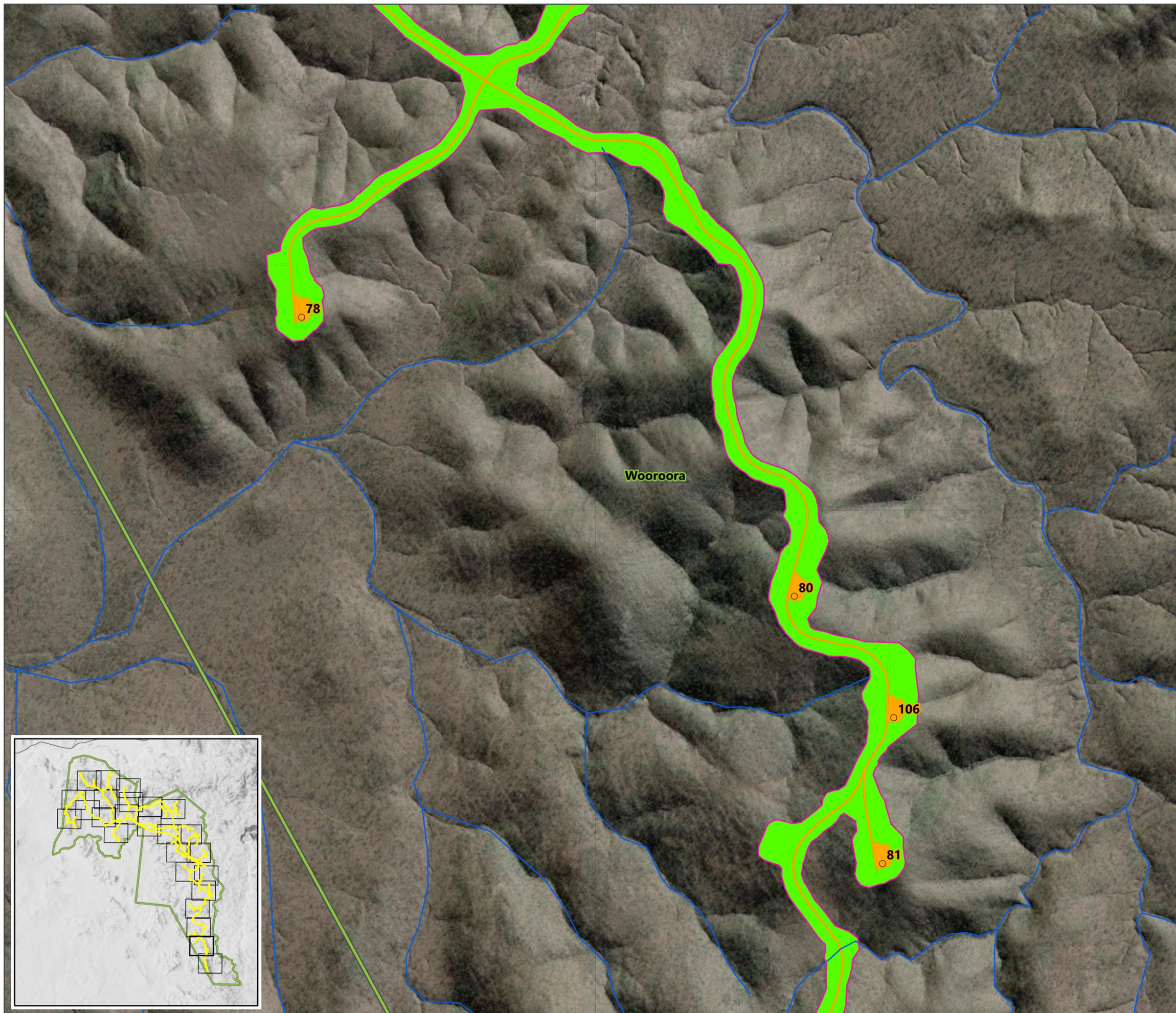
Date: 13/10/2022  
Project: EPU-004

Author: TOD  
Reviewed: NOD



Scale: 1:10,000@A3

Data Source(s):  
Digital Cadastral Database - Department of Resources (2022)  
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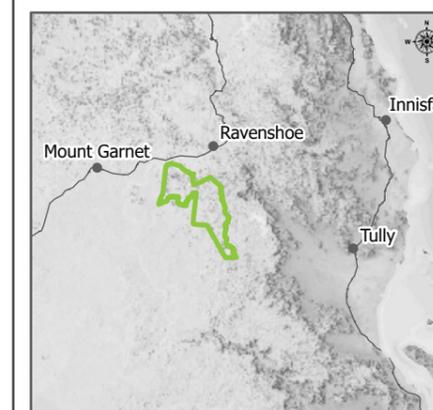
**Chalumbin Wind Farm**

Proposed Rehabilitation Plan  
Sheet 25 of 25

-  Project Area Boundary
  -  Watercourse
  -  Turbine
  -  Met-mast
  -  Existing HV Transmission Line
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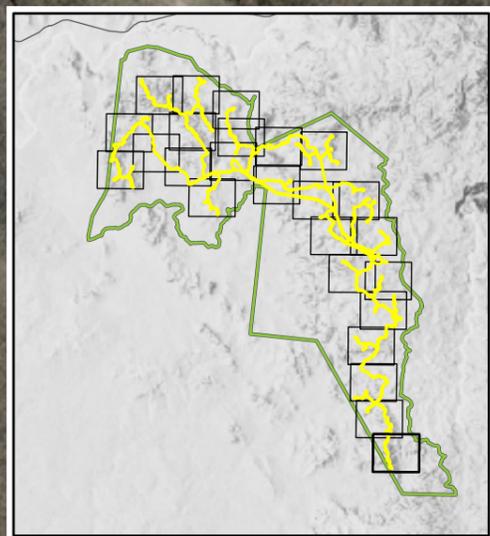
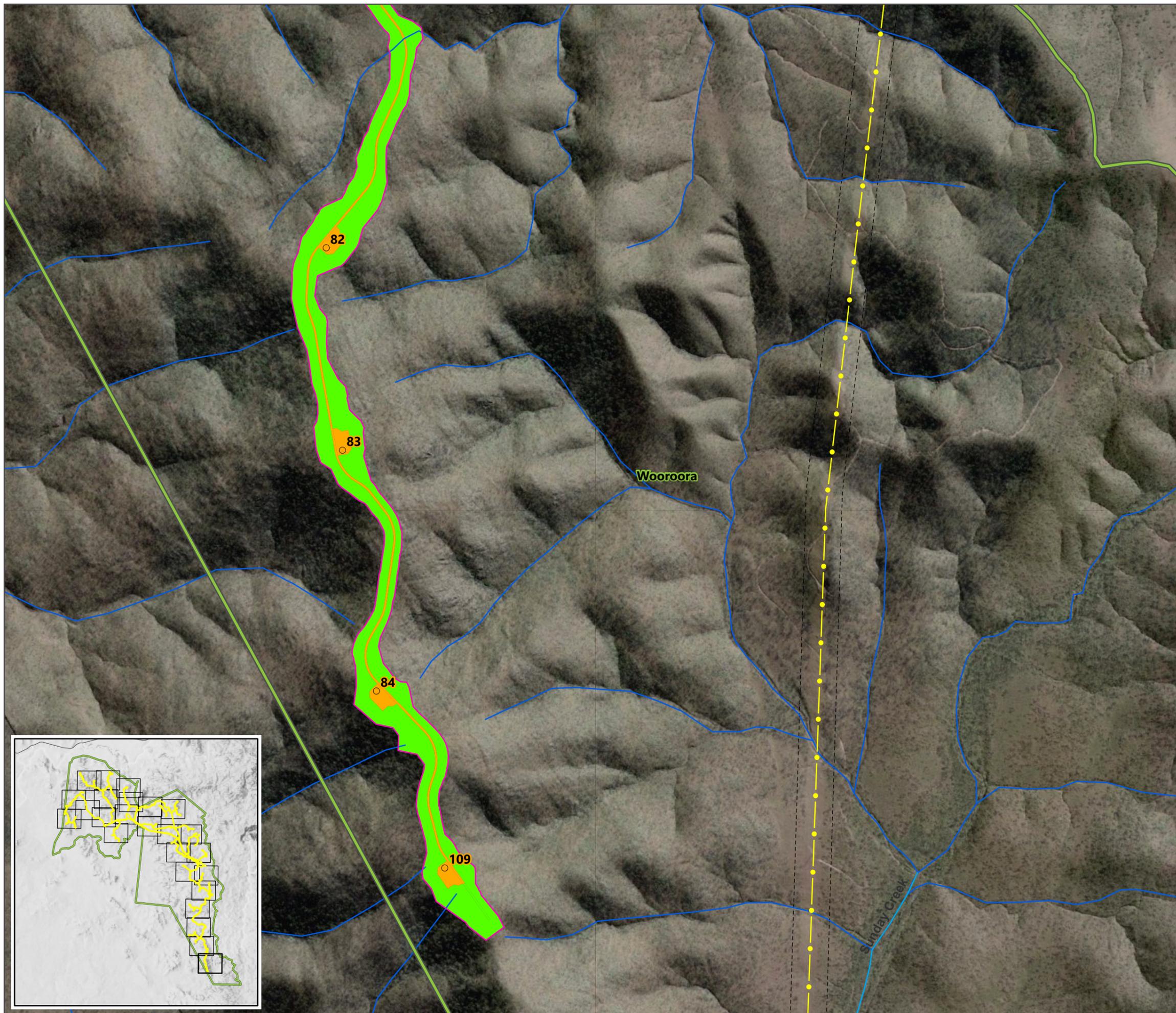
Date: 13/10/2022  
Project: EPU-004

Author: TOD  
Reviewed: NOD



Scale: 1:10,000@A3

Data Source(s):  
Digital Cadastral Database - Department of Resources (2022)  
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## Appendix B

# Illustrative Sections



## Legend

1	Poles and rope bridges for arboreal mammals such as northern greater glider
2	Hollow logs (on the ground) and stags (within tree trunks) removed for construction to be returned to the same approximate location during rehabilitation to provide continuity of fauna shelter habitat
3	Permanent clearing: <ul style="list-style-type: none"><li>• 5.5 m-wide (at the crest) access road for operations</li><li>• Conductor shadow area of transmission lines</li></ul>
4	Slope batters to be revegetated with species indicative of the pre-clearing vegetation community, using seed collected from adjacent, undisturbed areas
5	Wind turbine tower
6	Transmission line tower
7	Stream flow
8	Creek bed
9	Culvert crossing of watercourse
10	Scour protection
11	Maintain canopy cover as far as possible during construction
12	Revegetation includes glider forage tress species. Natural revegetation of existing glider forage species supported.
13	Canopy cover re-established
14	Construction to adhere to best practice sediment and erosion control measures
15	Maintain hydrological flows. Culverts to have soil substrate
16	Natural regeneration of vegetation encouraged, including native grasses
17	Drift fencing and targeted planting of kangaroo grass to guide frogs into the culvert

# CHALUMBIN WIND FARM

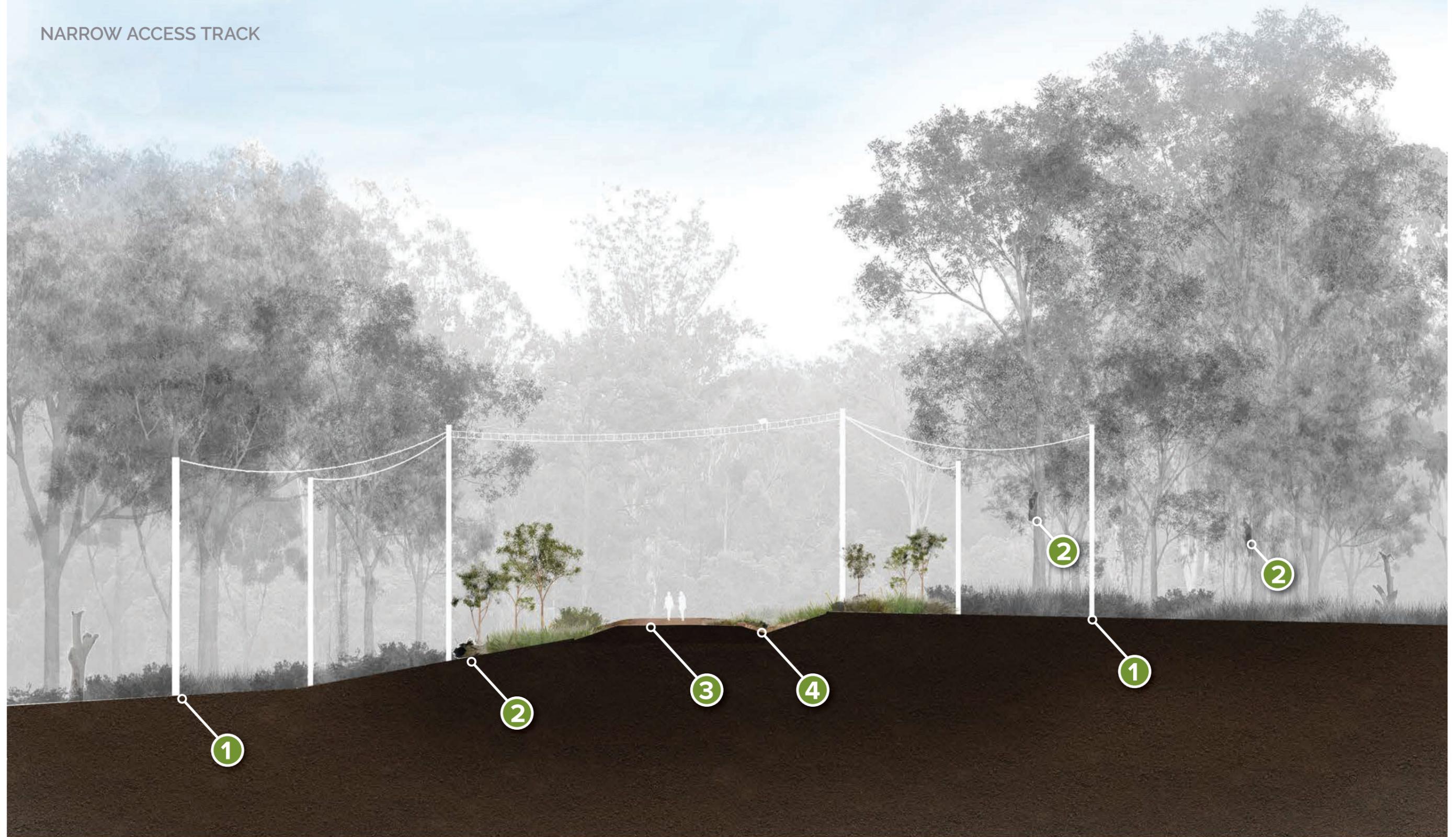
SECTIONAL ANALYSIS  
LANDSCAPE DESIGN LVIA

2ND MARCH 2022  
REVISION 03

# ILLUSTRATIVE CROSS SECTION A

## 5 YEARS

NARROW ACCESS TRACK



# ILLUSTRATIVE CROSS SECTION A

## 30 YEARS

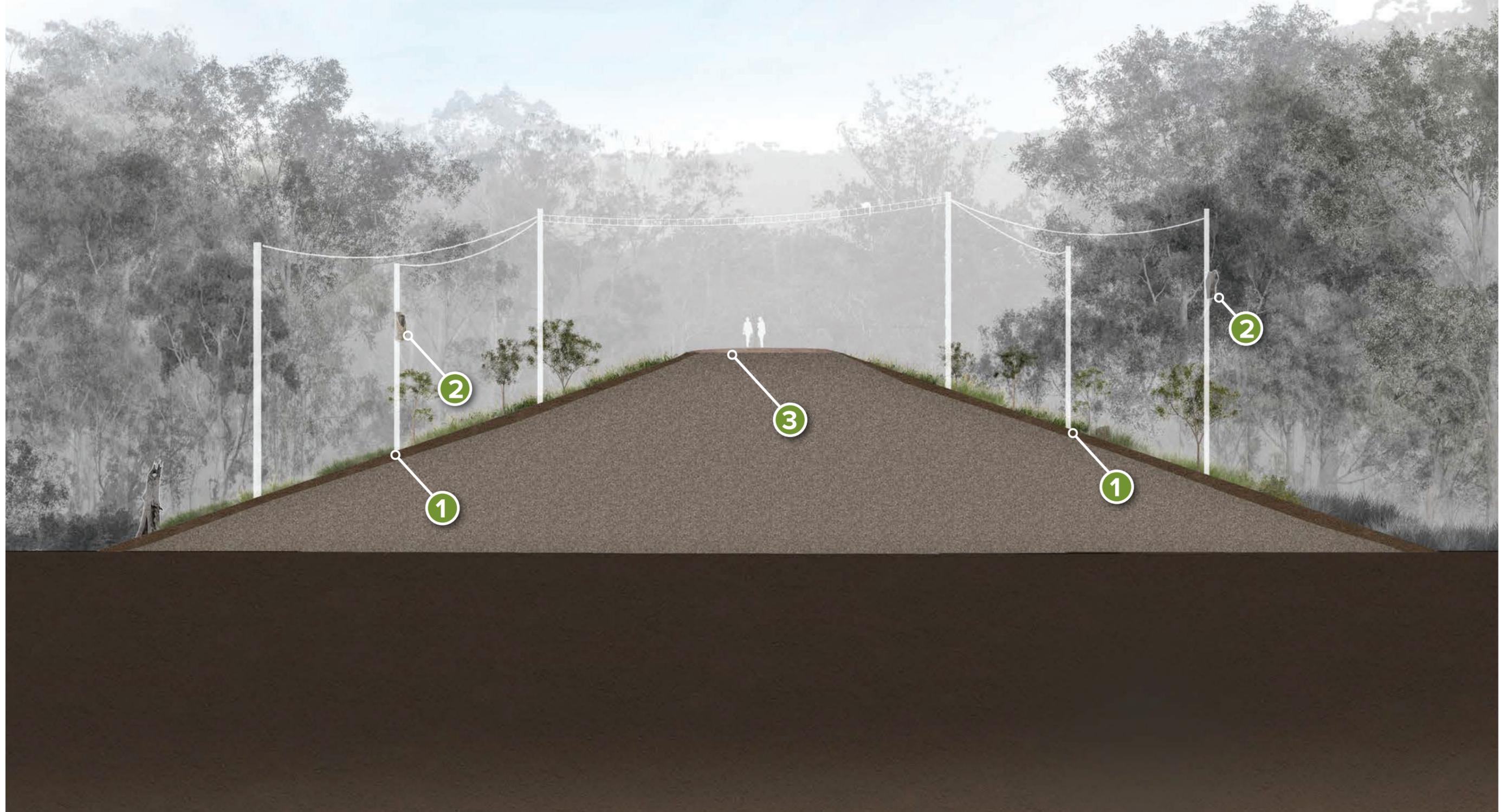
NARROW ACCESS TRACK



# ILLUSTRATIVE CROSS SECTION B

## 5 YEARS

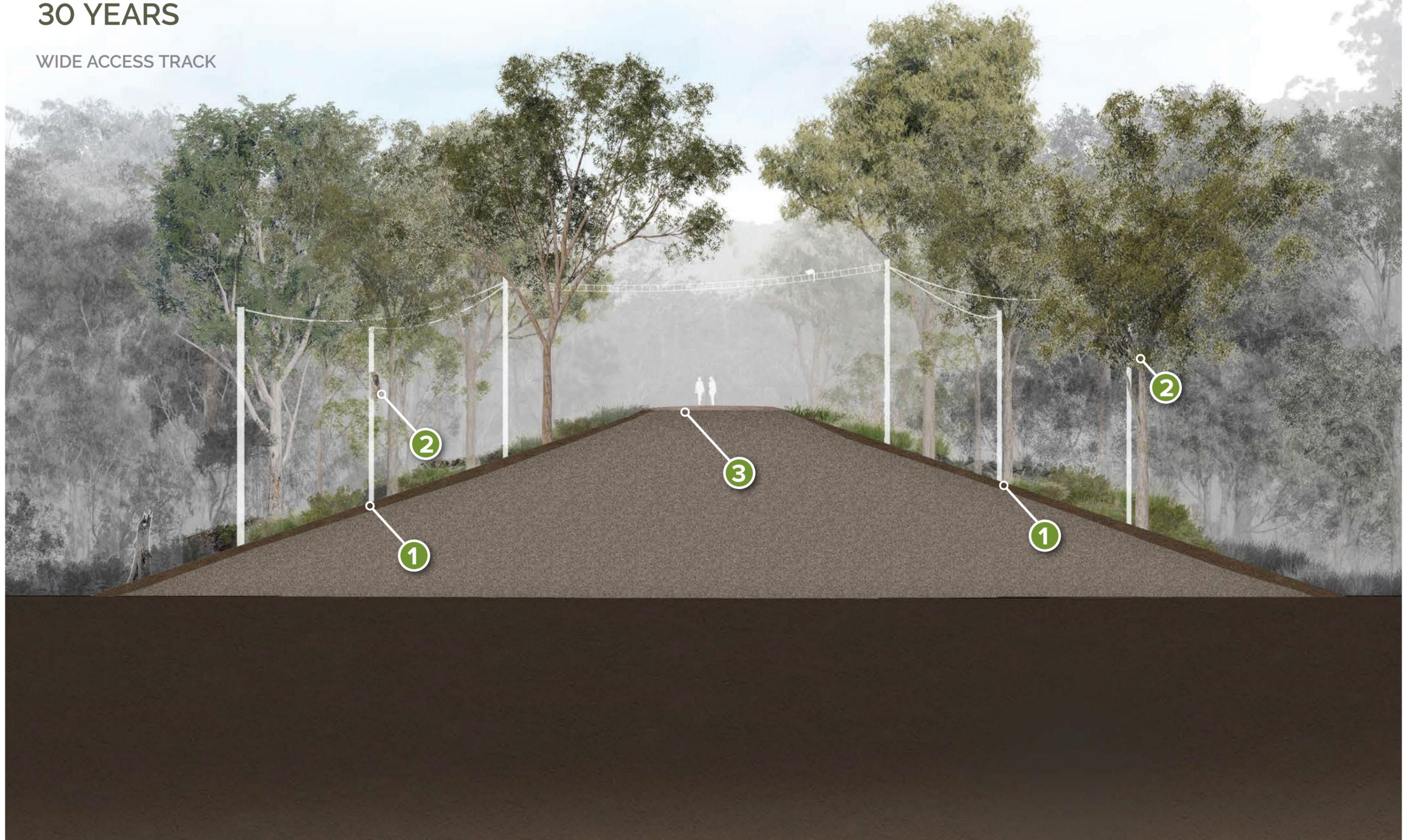
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# ILLUSTRATIVE CROSS SECTION B

## 30 YEARS

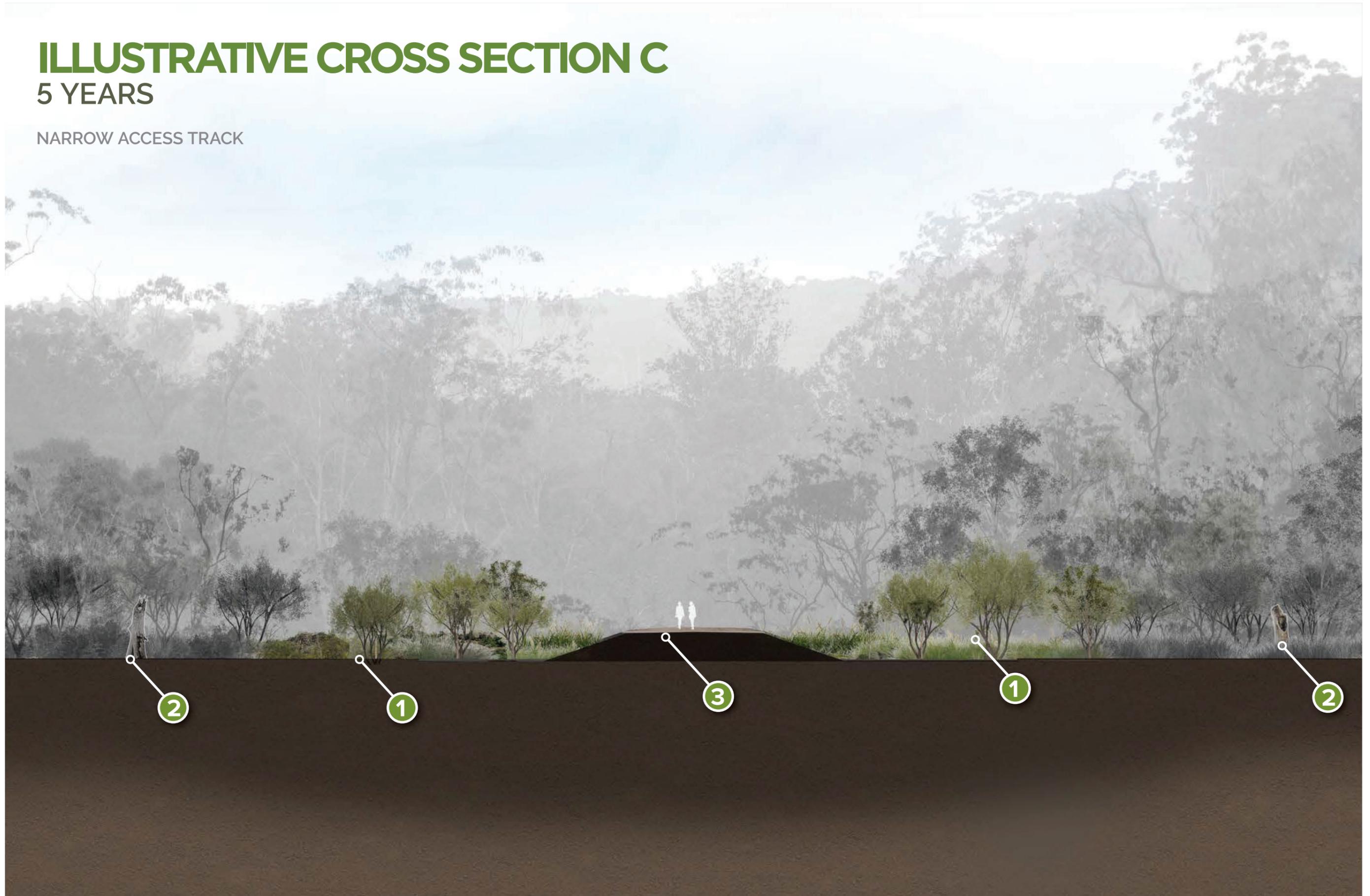
WIDE ACCESS TRACK



# ILLUSTRATIVE CROSS SECTION C

## 5 YEARS

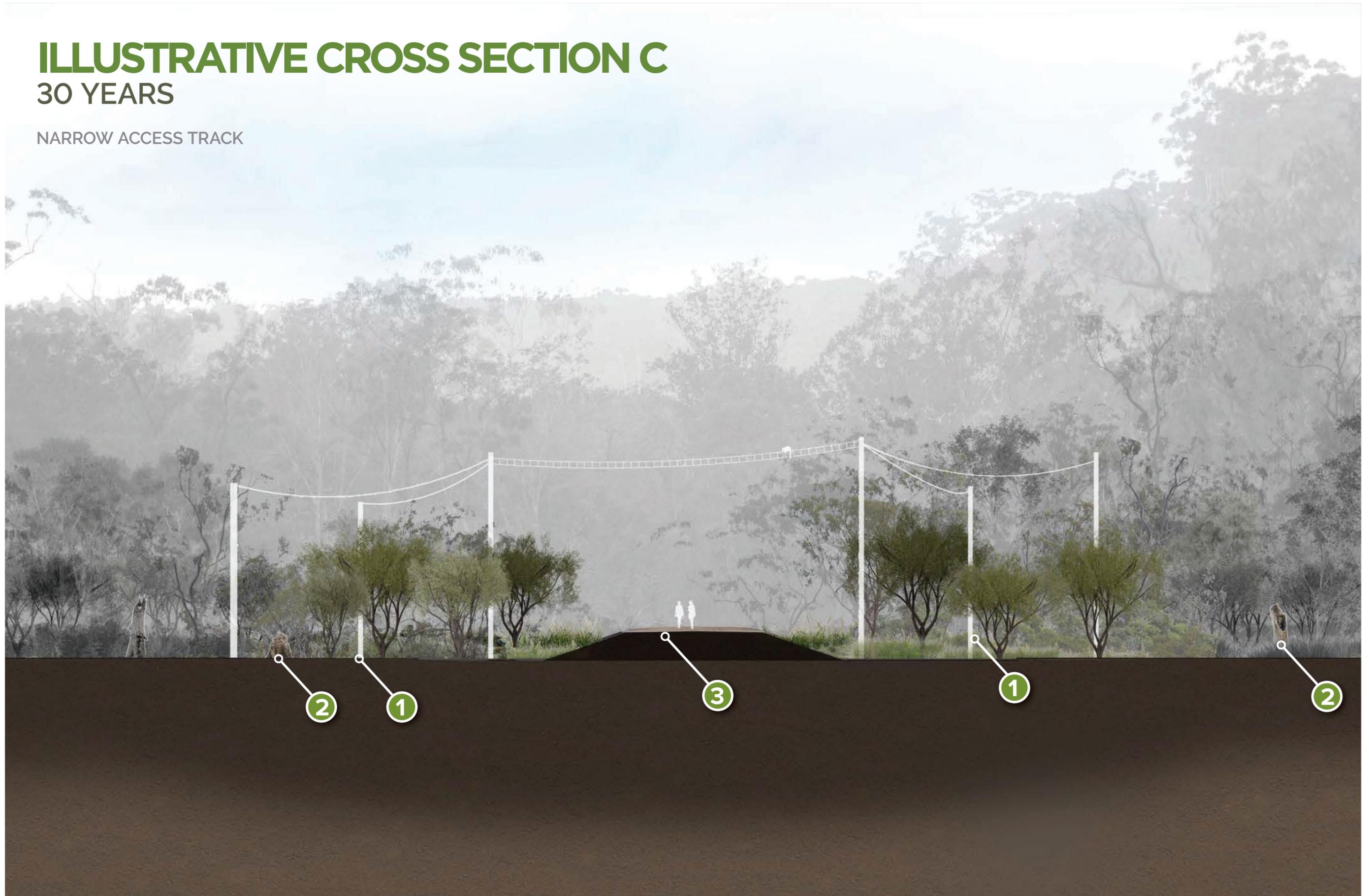
NARROW ACCESS TRACK



# ILLUSTRATIVE CROSS SECTION C

## 30 YEARS

NARROW ACCESS TRACK



# ILLUSTRATIVE CROSS SECTION D

## 5 YEARS

WTG, HARDSTAND + BLADE LAYDOWN



# ILLUSTRATIVE CROSS SECTION D

## 30 YEARS

WTG, HARDSTAND + BLADE LAYDOWN





**3D ILLUSTRATIVE RENDER D2**  
**CONSTRUCTION**  
WTG, HARDSTAND + BLADE LAYDOWN