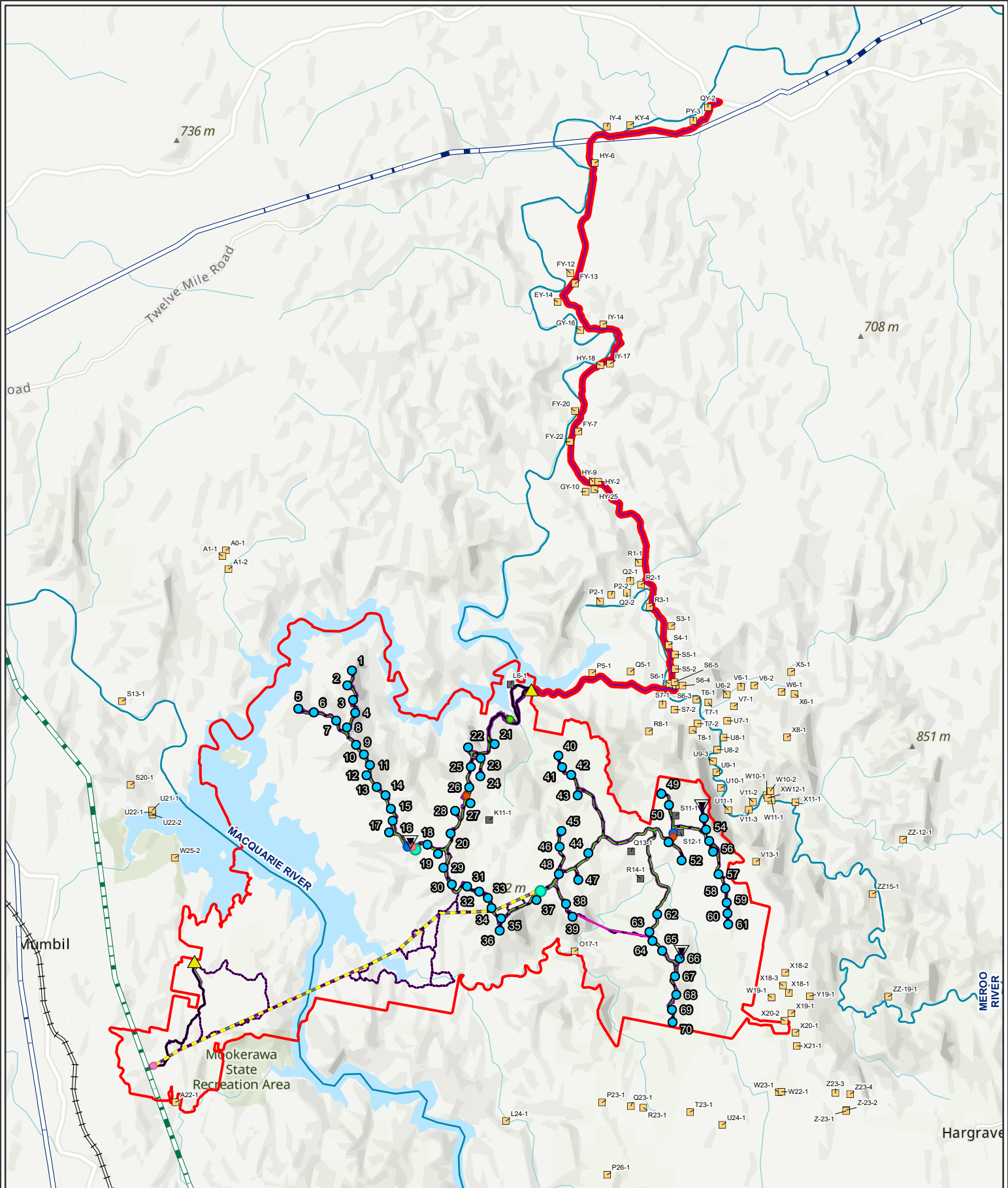


Burrendong Wind Farm Amendment Report

APPENDIX A.3

Detailed Project Figures



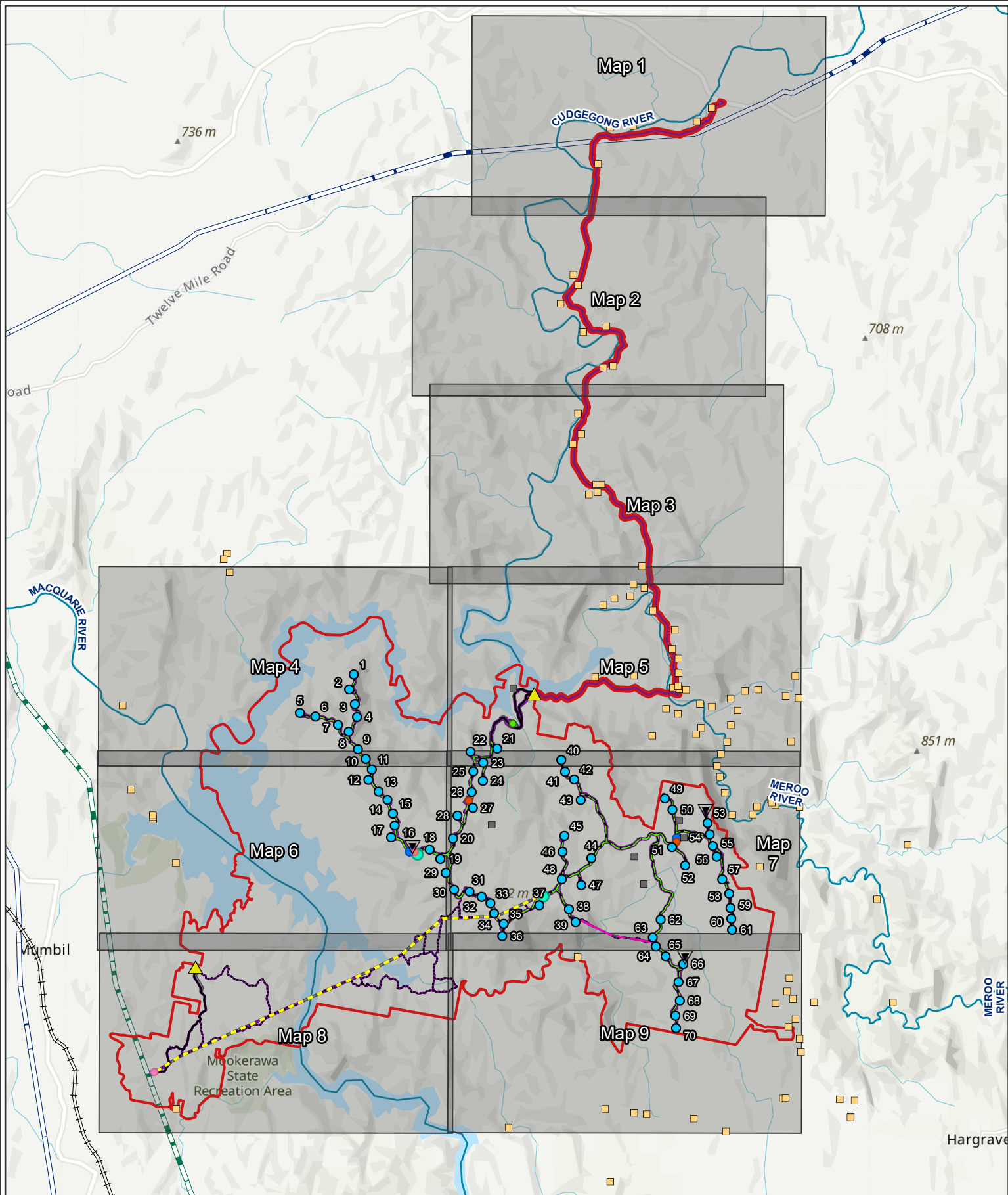


Detailed Project Layout Overview

- Project Site (including Transport Corridor - Road Upgrades) - Development Corridor - Development Footprint - Site Access - Permanent Meteorological Mast - Wind Turbine Generator	- Powerline - Access Track - Powerpole Access Tracks - Overhead Reticulation - Underground Reticulation - Sensitive Receiver - Non-associated - Associated	Infrastructure - Batch Plant - Construction Compound - O+M Facility - Substation - Switchyard - Construction Compound and Temporary Workers Accommodation Facility	Existing Powerlines 132 kV Line 330 kV Line - Major Watercourses - Railway	0 1 2 4 Kilometres Datum/Projection: GDA 1994 MGA Zone 55 Project: 4000-EB Date: 2/04/2026
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Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, CNES/Airbus DS, InterMap, NASA/METI, NASA/NGS and the GIS User Community

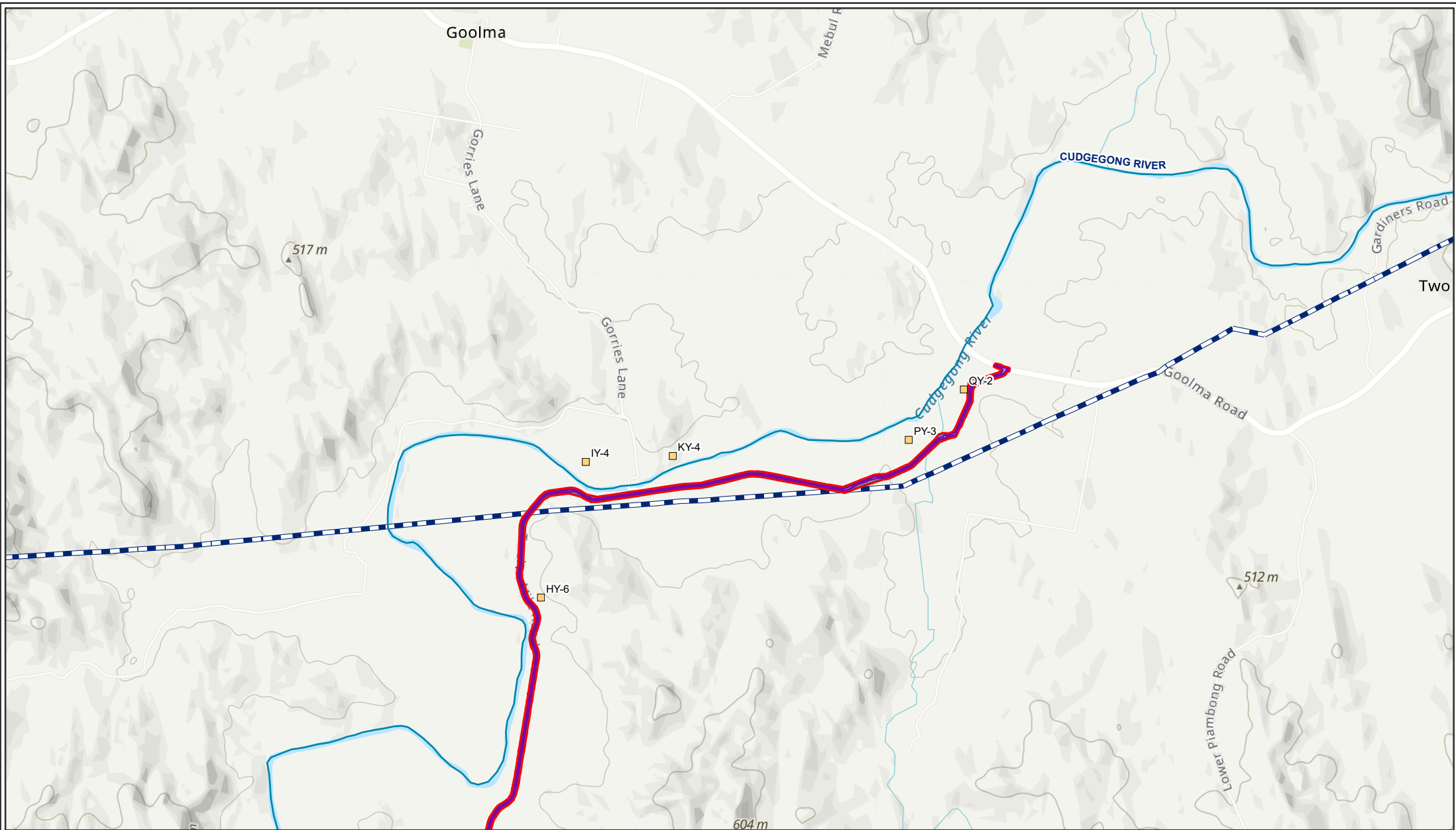


Detailed Project Layout Overview

- Project Site (including Transport Corridor - Road Upgrades) - Development Corridor - Development Footprint - Site Access - Permanent Meteorological Mast - Wind Turbine Generator	- Map Index - Detail Maps - Powerline - Access Track - Powerpole Access Tracks - Overhead Reticulation - Underground Reticulation - Sensitive Receiver - Non-associated - Associated	Infrastructure - Batch Plant - Construction Compound - O+M Facility - Substation - Switchyard - Construction Compound and Temporary Workers Accommodation Facility	Existing Powerlines 132 kV Line 330 kV Line - Major Watercourses - Railway	0 1 2 4 Kilometres Datum/Projection: GDA 1994 MGA Zone 55 Project: 4000-EB Date: 2/04/2026
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Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, CNES/Airbus DS, InterMap, NASA/METI, NASA/NGS and the GIS User Community

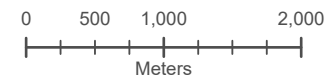
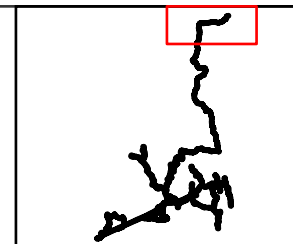


Layout Details (Page 1 of 9)

- Project Site (including Transport Corridor - Road Upgrades)
- Development Footprint

- Development Corridor
- Sensitive Receiver
- Non-associated

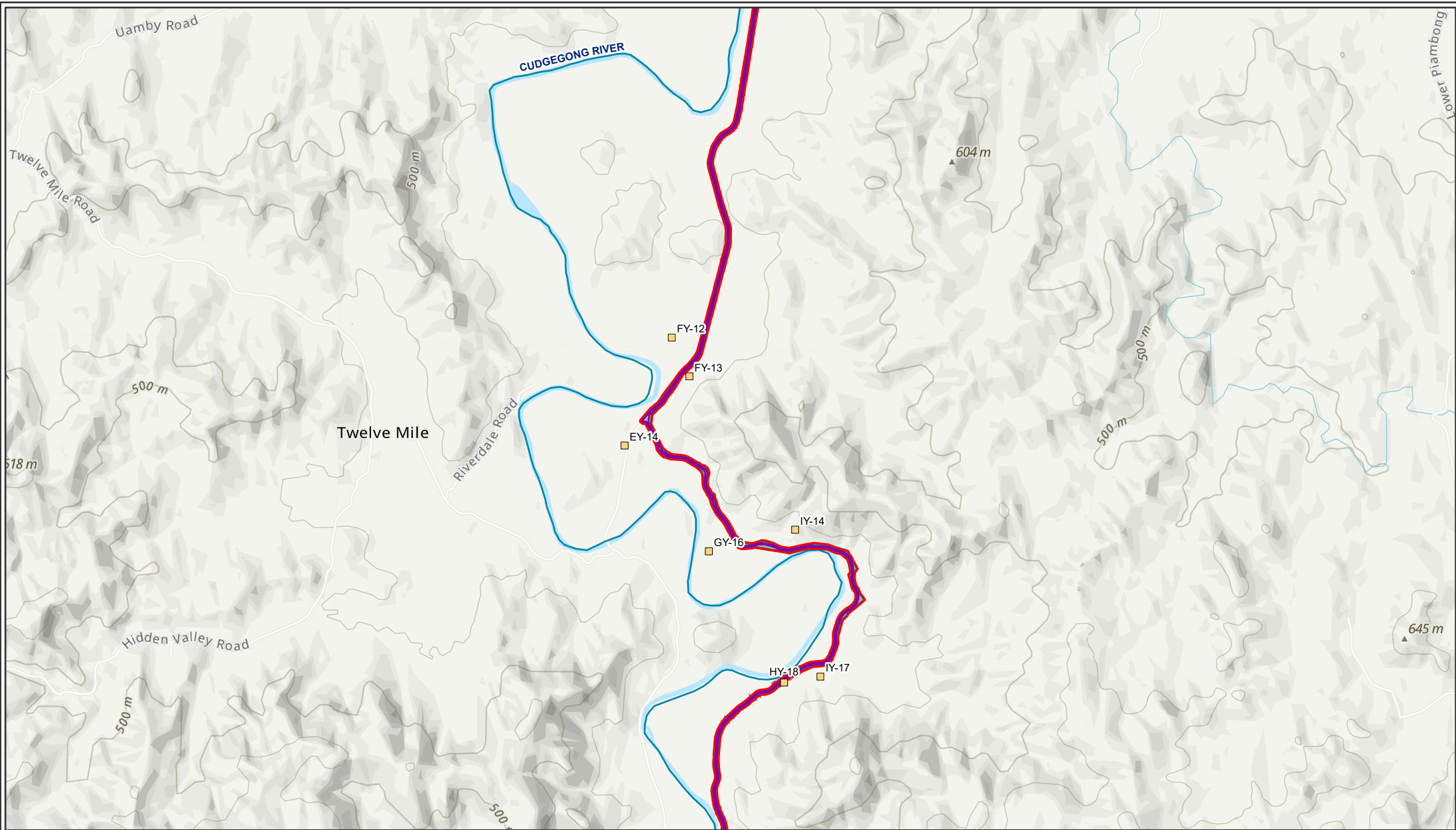
- Major Watercourses
- Existing Powerlines
- 132 kV Line



Datum/Projection:
GDA 1994 MGA Zone 55
Project: 4000-EB Date: 20/03/2026

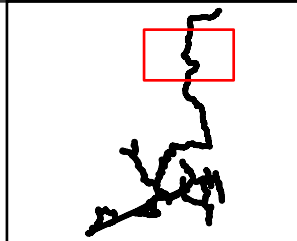


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Layout Details (Page 2 of 9)

- | | |
|-------------------------------------|----------------------|
| Project Site (including | Development Corridor |
| Transport Corridor - Road Upgrades) | Sensitive Receiver |
| Development Footprint | Non-associated |
| | Major Watercourses |

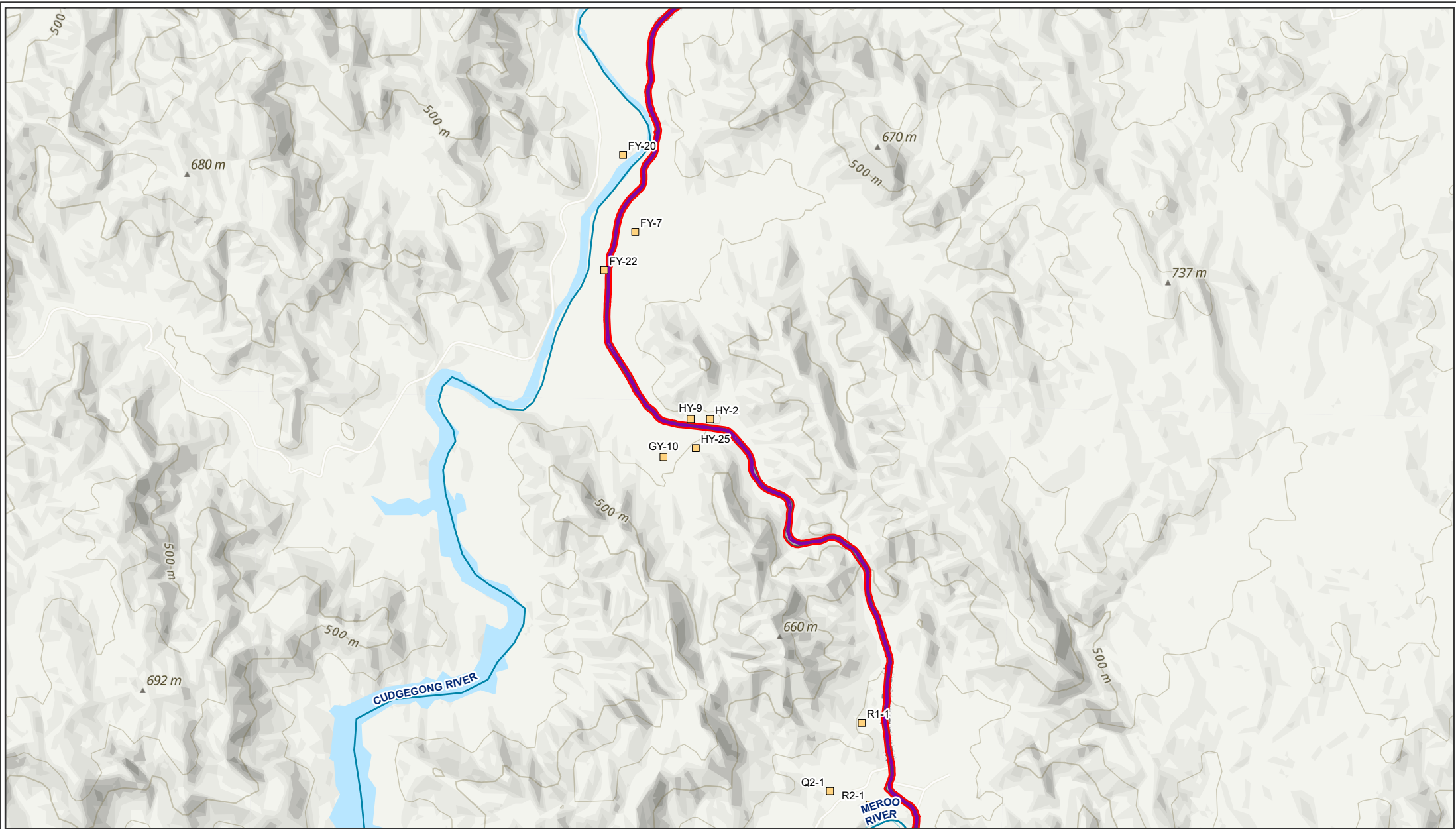


0 500 1,000 2,000
Meters

Datum/Projection:
GDA 1994 MGA Zone 55
Project: 4000-EB Date: 20/03/2026

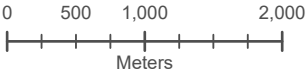
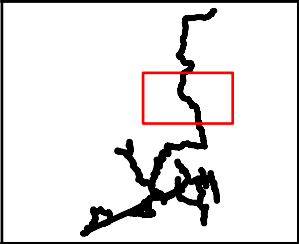


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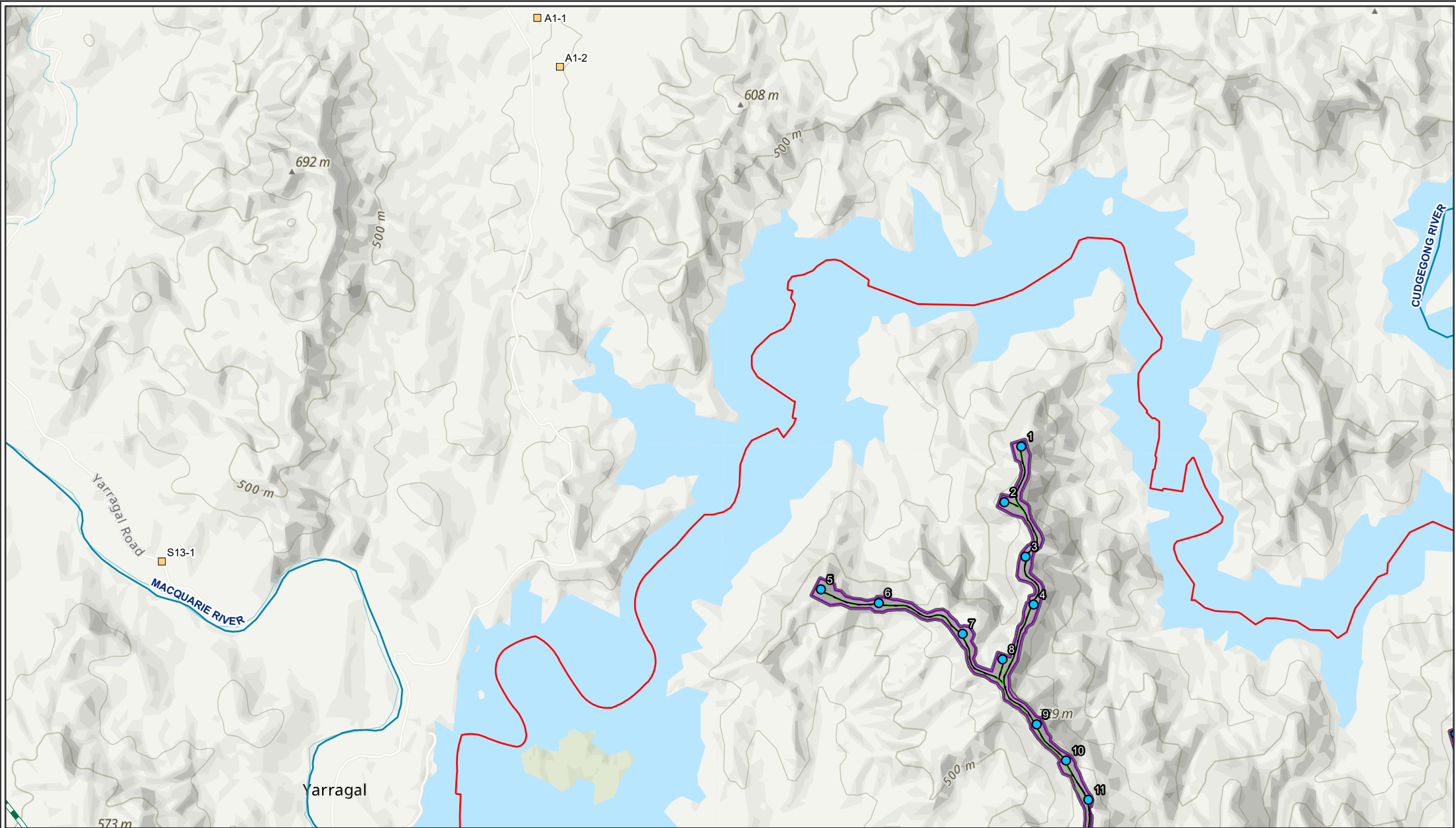
Layout Details (Page 3 of 9)

- | | |
|---------------------------|----------------------|
| Project Site (including | Development Corridor |
| Transport Corridor - Road | Sensitive Receiver |
| Upgrades) | Non-associated |
| Development Footprint | Major Watercourses |



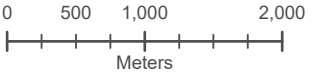
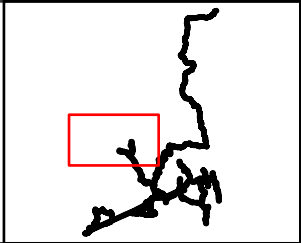
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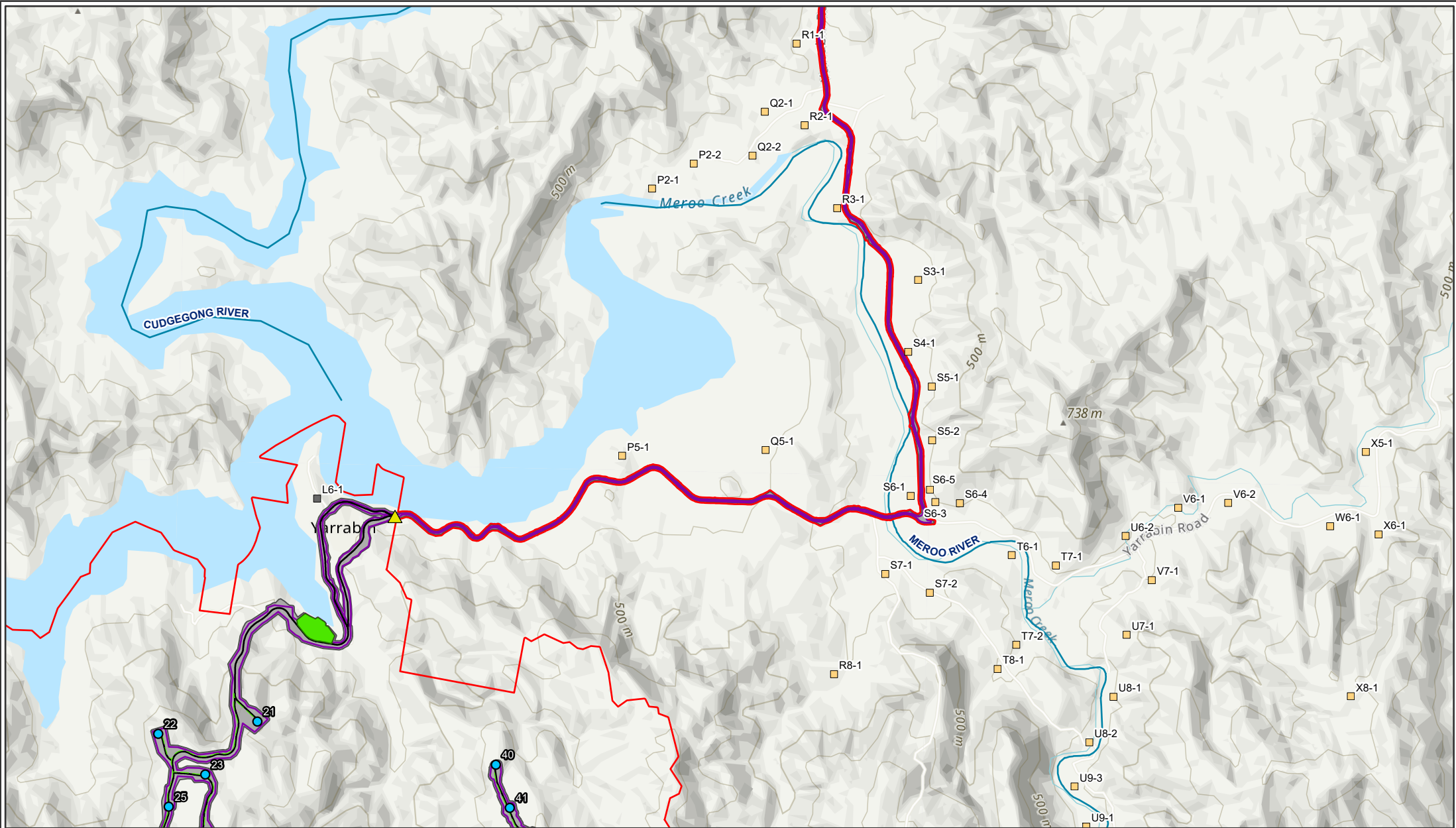
Layout Details (Page 4 of 9)

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| Project Site (including | ● Wind Turbine Generator | — Major Watercourses |
| Transport Corridor - Road Upgrades) | — Underground Reticulation | Existing Powerlines |
| Development Footprint | — Access Track | 330 kV Line |
| Development Corridor | Sensitive Receiver | |
| | Non-associated | |



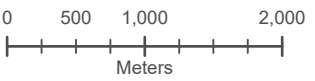
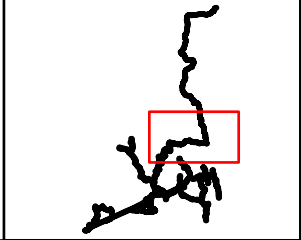
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Project: 4000-EB Date: 20/03/2026





Layout Details (Page 5 of 9)

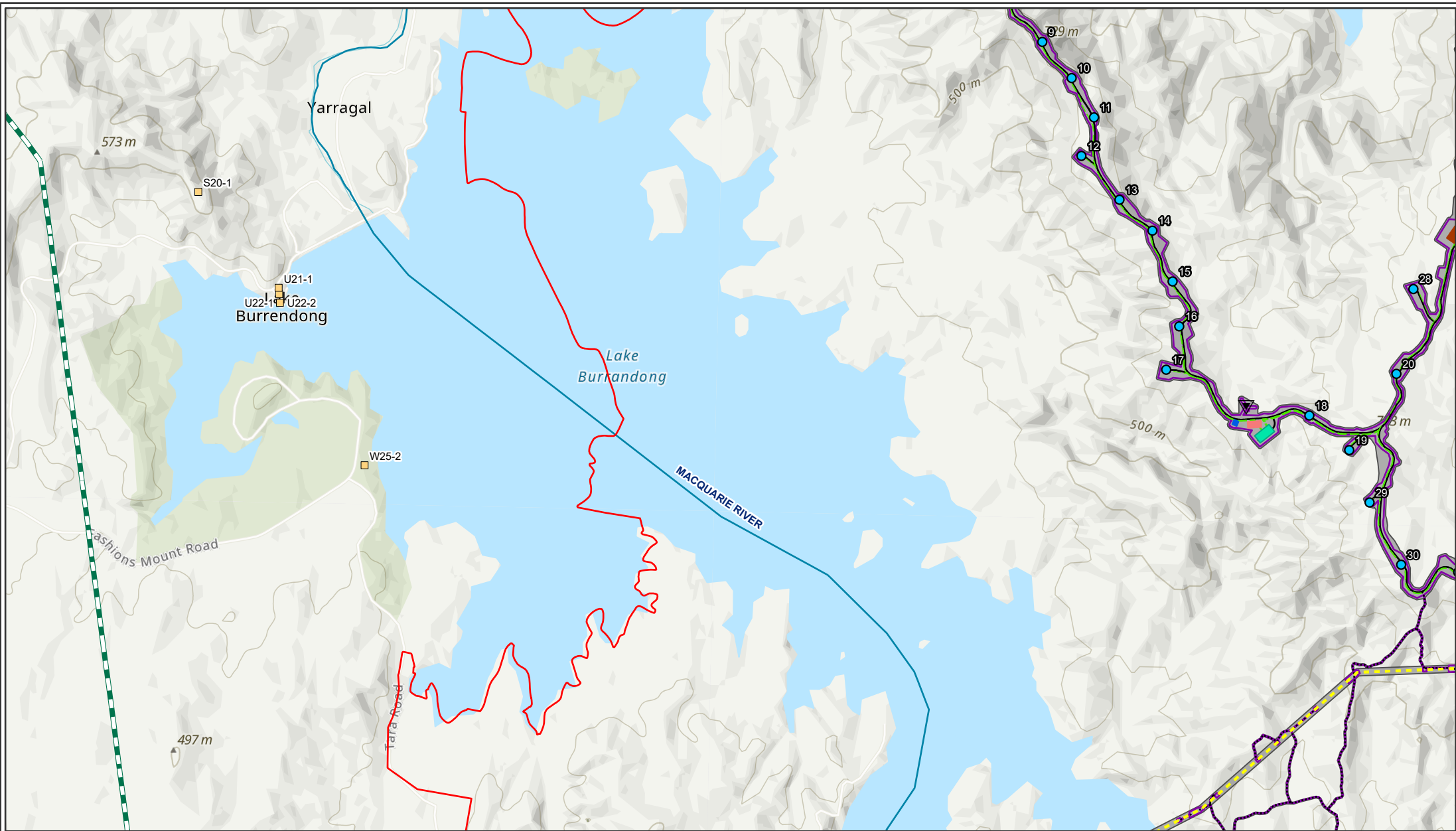
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|---|--|--|



Datum/Projection:
GDA 1994 MGA Zone 55
Project: 4000-EB Date: 20/03/2026

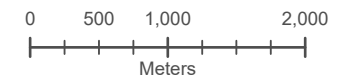
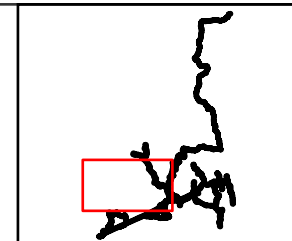


Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, CNES/Airbus DS, InterMap, NASA/METI, NASA/NGS and the GIS User Community



Layout Details (Page 6 of 9)

- | | | | |
|---|---|--|---|
|  Project Site (including Transport Corridor - Road Upgrades) |  Permanent Meteorological Mast |  Powerpole Access Tracks Infrastructure |  Sensitive Receiver Non-associated |
|  Development Footprint |  Wind Turbine Generator |  Batch Plant |  Major Watercourses |
|  Development Corridor |  Powerline |  Construction Compound |  Existing Powerlines |
| |  Underground Reticulation |  O+M Facility |  330 kV Line |
| |  Access Track |  Substation | |

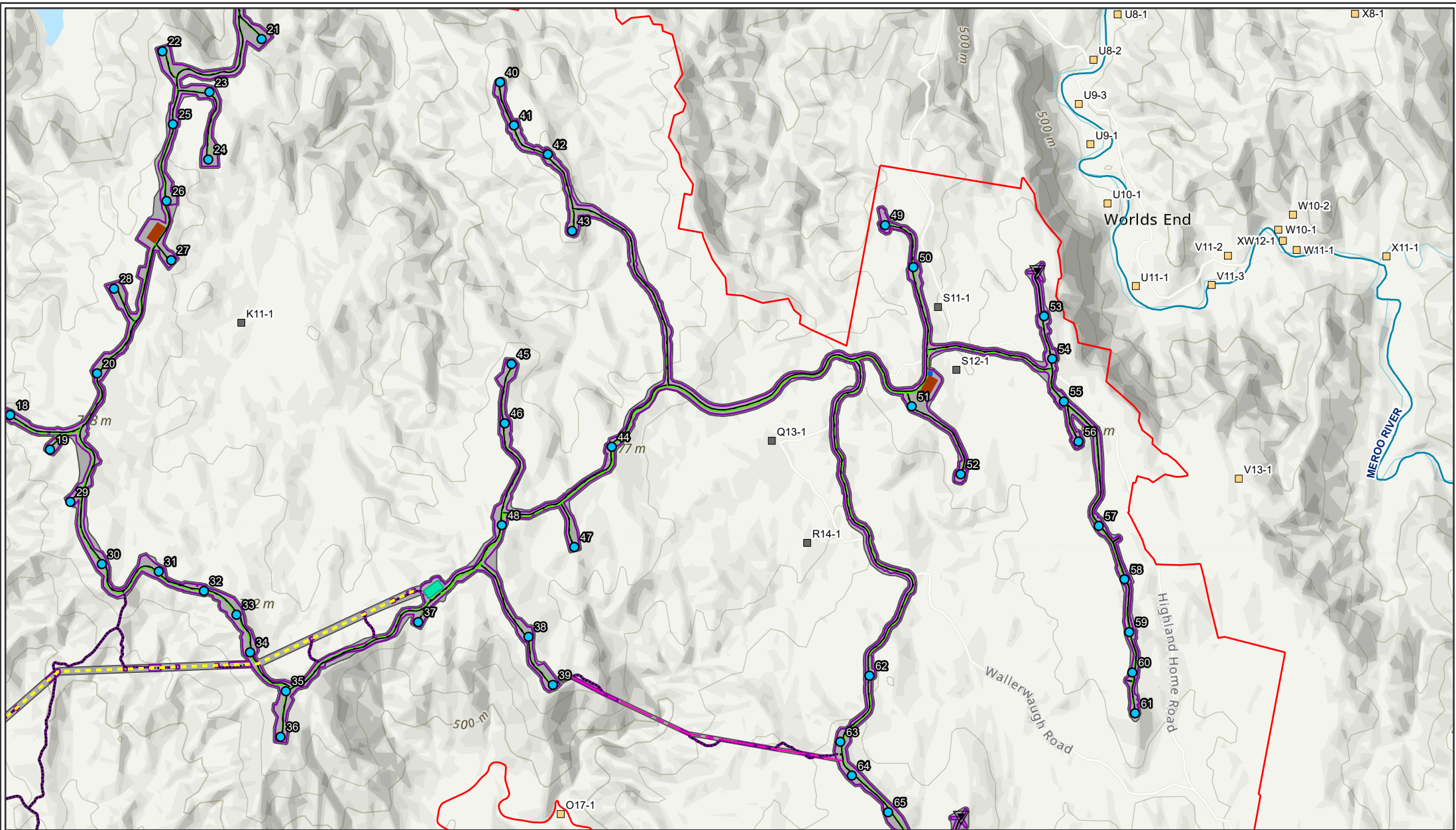


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Project: 4000-EB Date: 20/03/2026



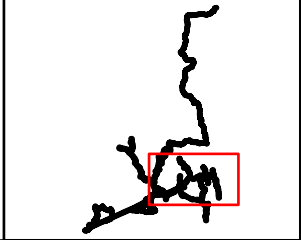
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Layout Details (Page 7 of 9)

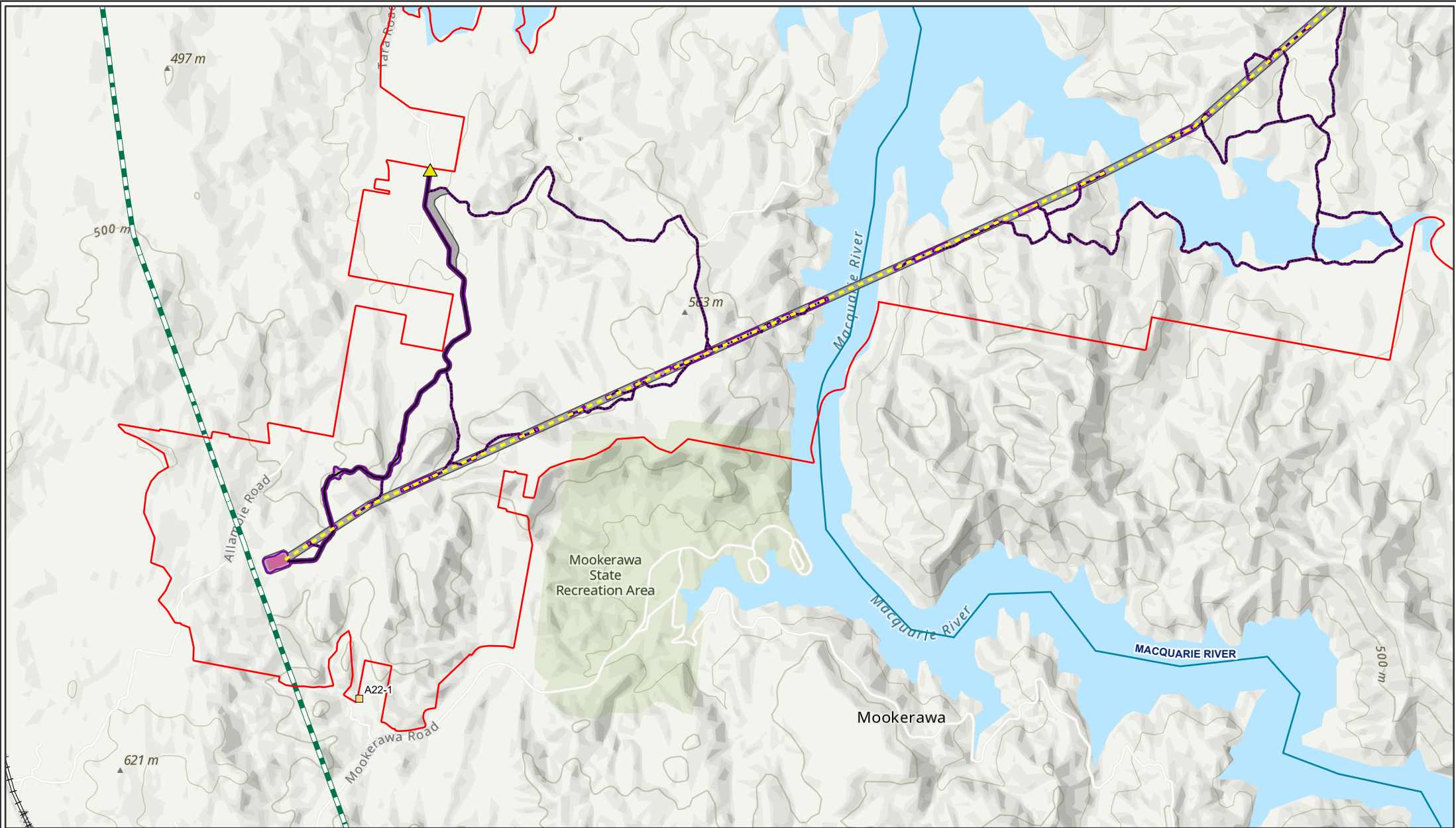
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Development Footprint	Wind Turbine Generator	Powerpole Access Tracks	Sensitive Receiver
Development Corridor	Powerline	Infrastructure	Non-associated
	Overhead Reticulation	Batch Plant	Associated
	Underground Reticulation	Construction Compound	Major Watercourses



0 500 1,000 2,000
Meters

Datum/Projection:
GDA 1994 MGA Zone 55
Project: 4000-EB Date: 20/03/2026

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, CNES/Airbus DS, InterMap, NASA/METI, NASA/NGS and the GIS User Community

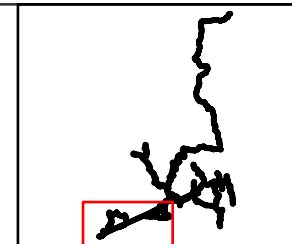


Layout Details (Page 8 of 9)

Project Site (including
 Transport Corridor - Road
 Upgrades)
 Development Footprint
 Development Corridor
 Site Access

Powerline
 Access Track
 Powerpole Access Tracks
 Infrastructure
 Switchyard

Sensitive Receiver
 Non-associated
 Major Watercourses
 Railway
 Existing Powerlines
 330 kV Line

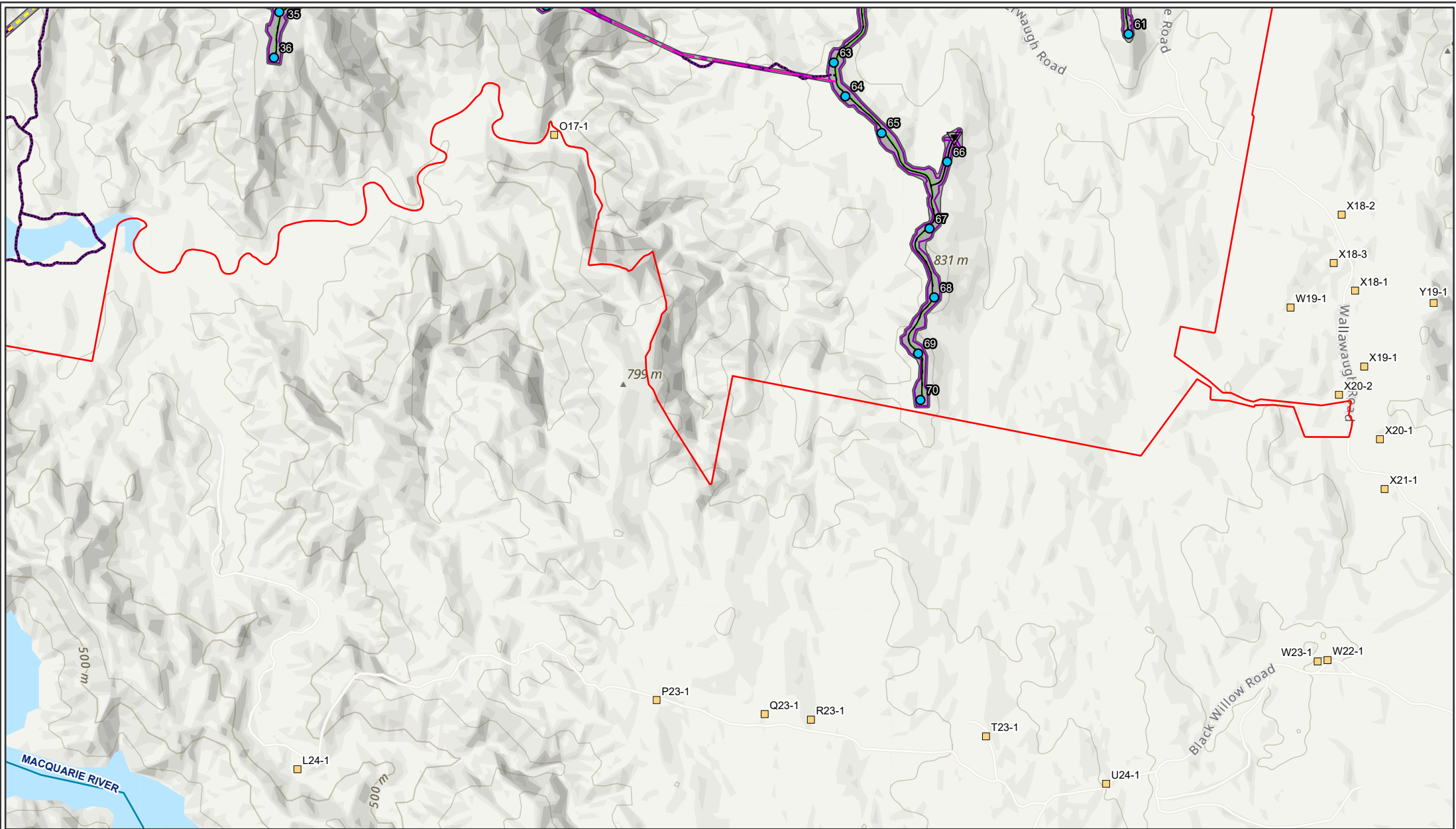


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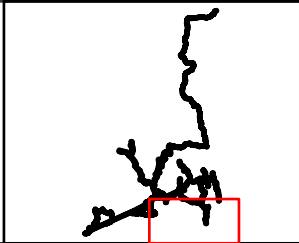
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 Project: 4000-EB Date: 20/03/2026



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Layout Details (Page 9 of 9)

- Project Site (including Transport Corridor - Road Upgrades) - Development Footprint - Development Corridor	- Permanent Meteorological Mast - Wind Turbine Generator - Powerline - Overhead Reticulation - Underground Reticulation	- Access Track - Powerpole Access Tracks - Sensitive Receiver - Non-associated - Major Watercourses		0 500 1,000 2,000 Meters Datum/Projection: GDA 1994 MGA Zone 55 Project: 4000-EB Date: 20/03/2026  N  A TETRA TECH COMPANY
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