



Legend

- ⊗ Turbine Layout
- Dwelling Location within 2km from Turbine Layout (Involved)
- Road Network
- - - 1.0 km distance from wind turbine
- - - 2.0 km distance from wind turbine
- ⋯ LGA
- ▭ Project Area

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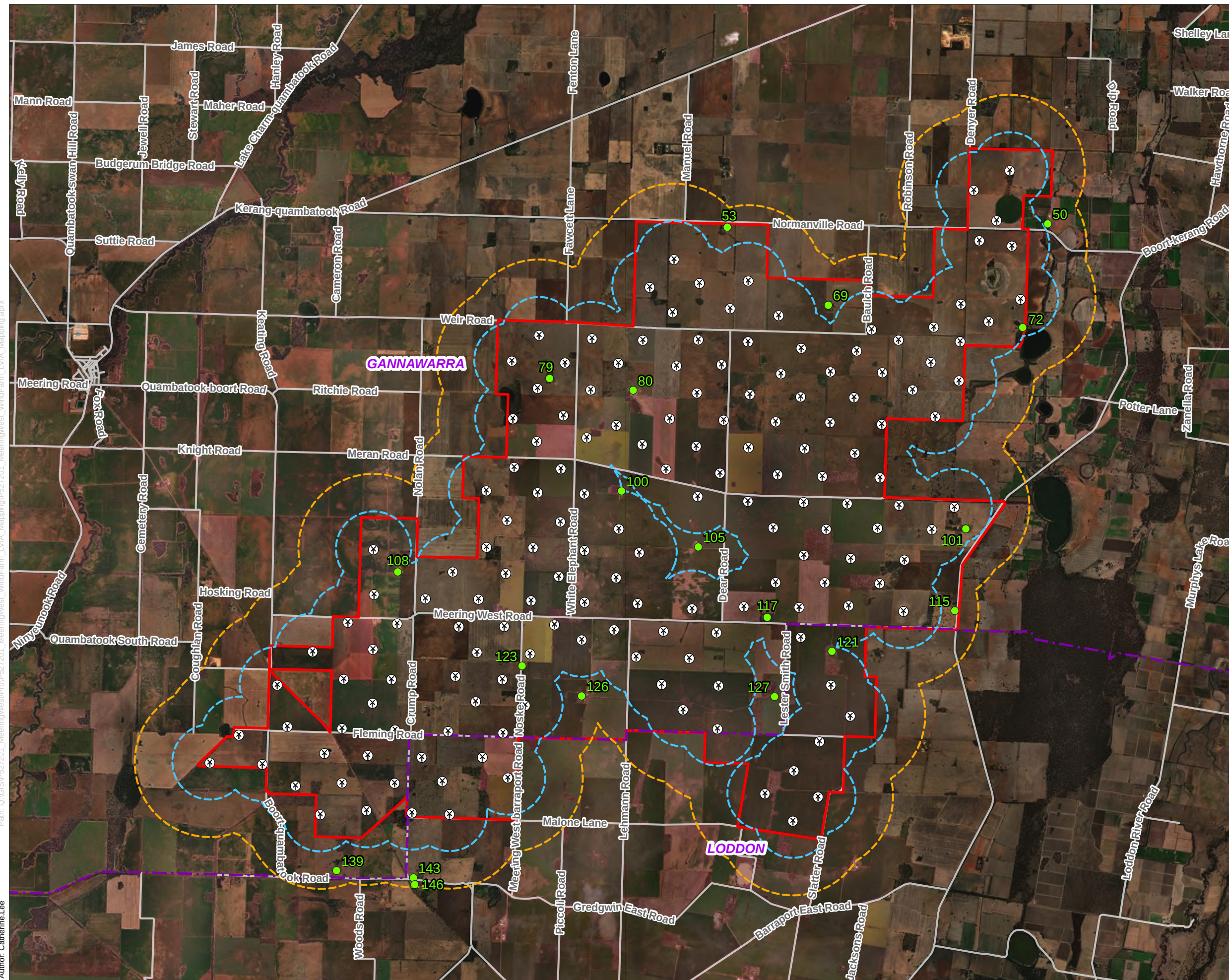
Source: Esri Basemap, DEECA (2026), Aurecon (2026)

Date: 17/04/2026

Version: 3

Meering West Wind Farm

Dwelling Location within 2km from Turbine Layout



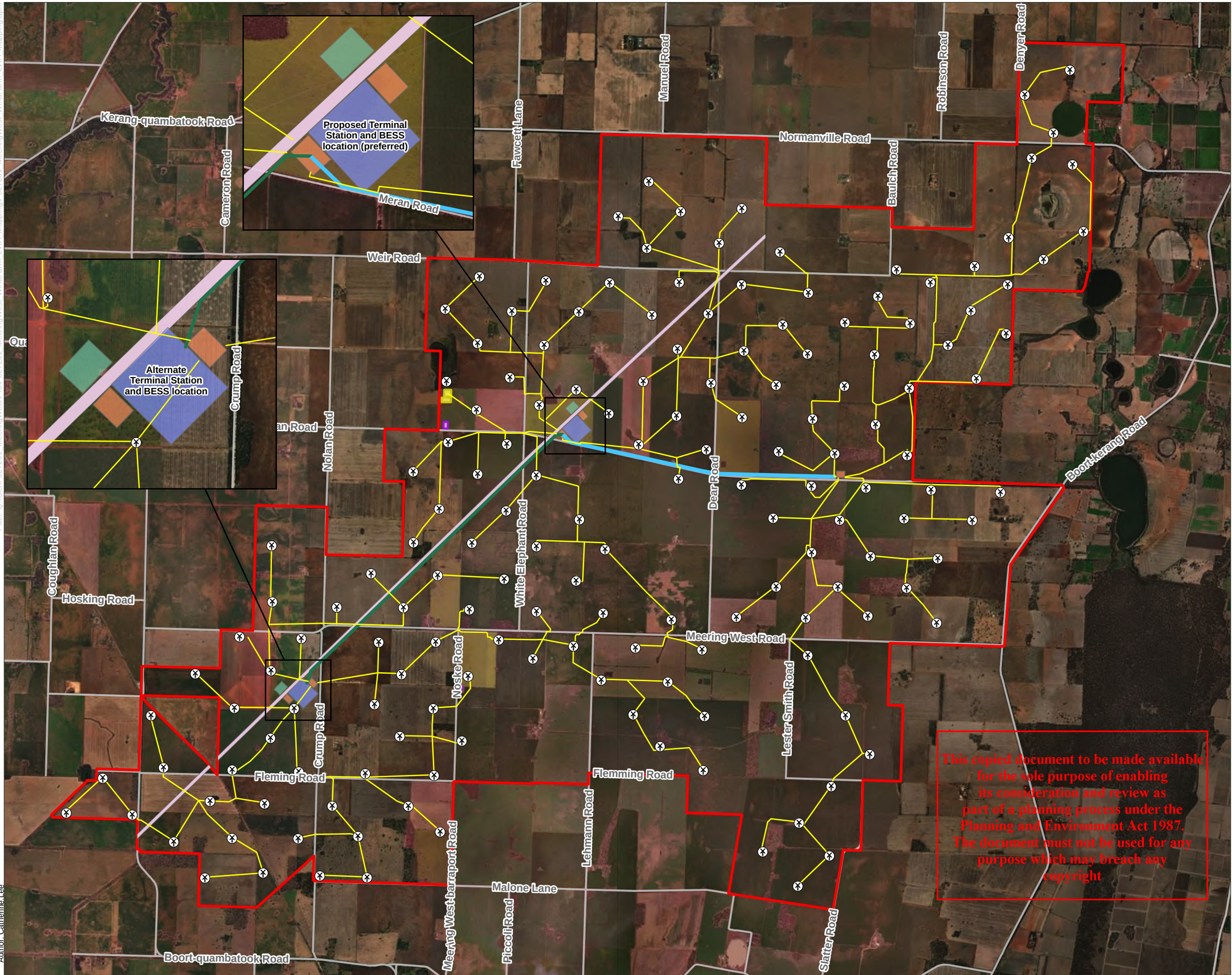
A3 scale: 1:100,000
0 2 4 Kilometres

Job No: 527201
Coordinate System: GDA2020 MGA Zone 54

**ADVERTISED
PLAN**

Path: Q:\GIS\SP527201_MeeringWest\WindFarm_LVIA_Mapping\SP527201_MeeringWest_WindFarm_LVIA_Mapping.aprx

Author: Catherine Lee



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Legend

- ⊗ Turbine Layout
- Road Network
- Proposed Underground Voltage 33kV cabling
- Proposed 220kV Transmission Line - North to South
- Proposed 220kV Transmission Line - East to West
- Expected VNI Alignment
- Temporary Concrete Batching Plant
- Construction Compound, Maintenance Facility and Site Office
- BESS Indicative Footprint
- Collector Substation Indicative Footprint
- Terminal Station Indicative Footprint
- Project Area

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Basemap: Vantor, Earthstar Geographics, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS

Data source: DEWLP, Aurecon (2026), Virya (2026)

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Date: 23/04/2026

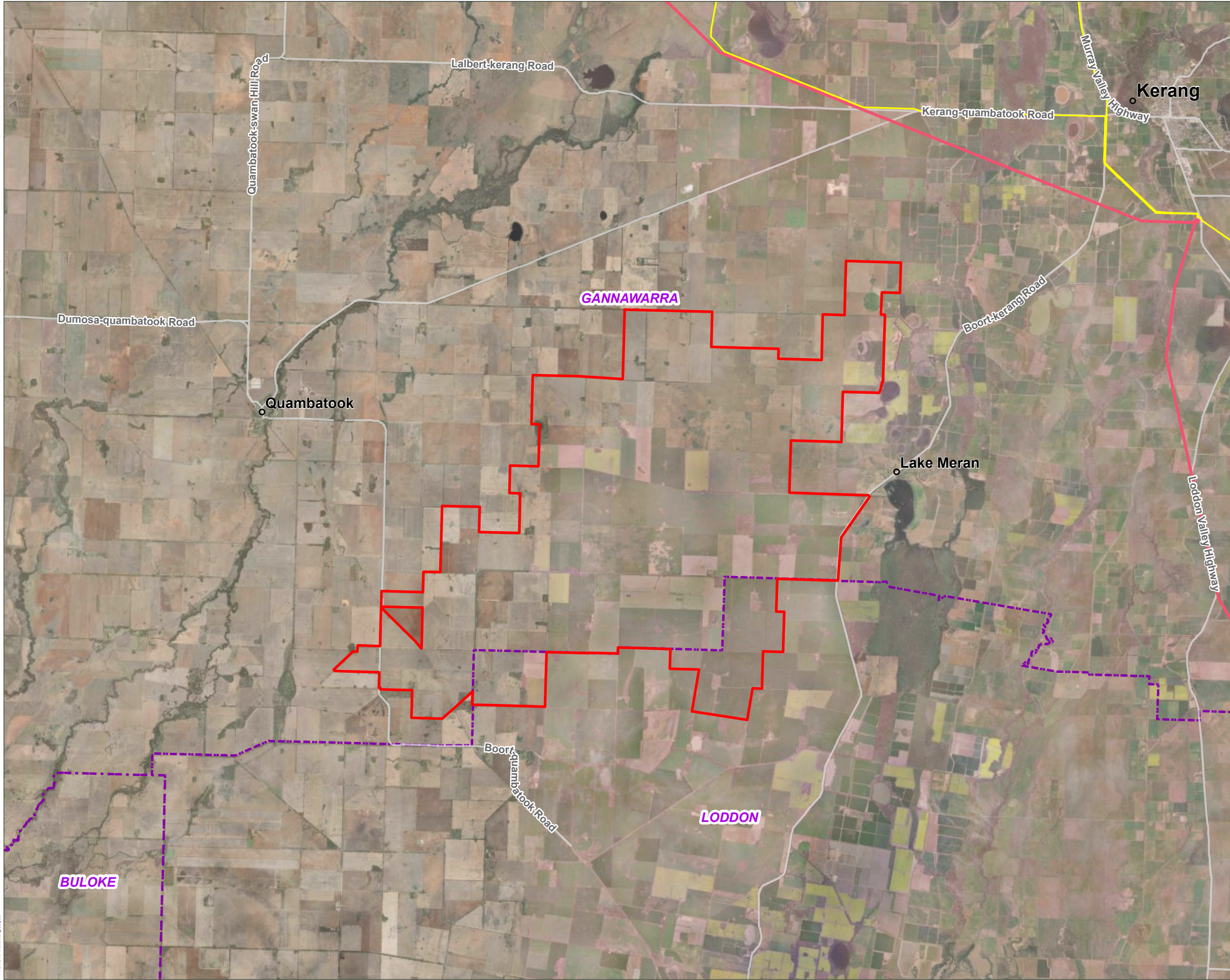
Version: 4



A3 scale:1:80,000
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Job No: 510504
Coordinate System: GDA 1994 MGA Zone 54

Path: C:\Users\Nick Chen\Aurecon Group\SAV\ Spatial - Documents\Project Work\J0372_D25598_MeeringWestWindFarm\Proj\P527201_RFL_mapping\P527201_RFL_mapping.aprx
Author: Nick Chen



Legend

- Town
- Transmission Line 66kV - Overhead
- Transmission Line 220kV - Overhead
- Principal Road Network
- ▭ Project Area
- - - LGA

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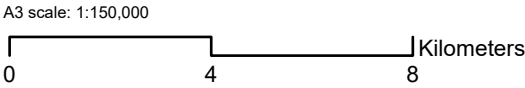
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Data source: DEECA, Aurecon, Virya

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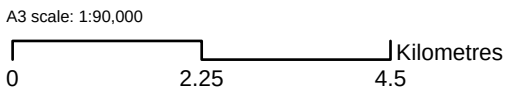
Date: 2/10/2025 Version: 1



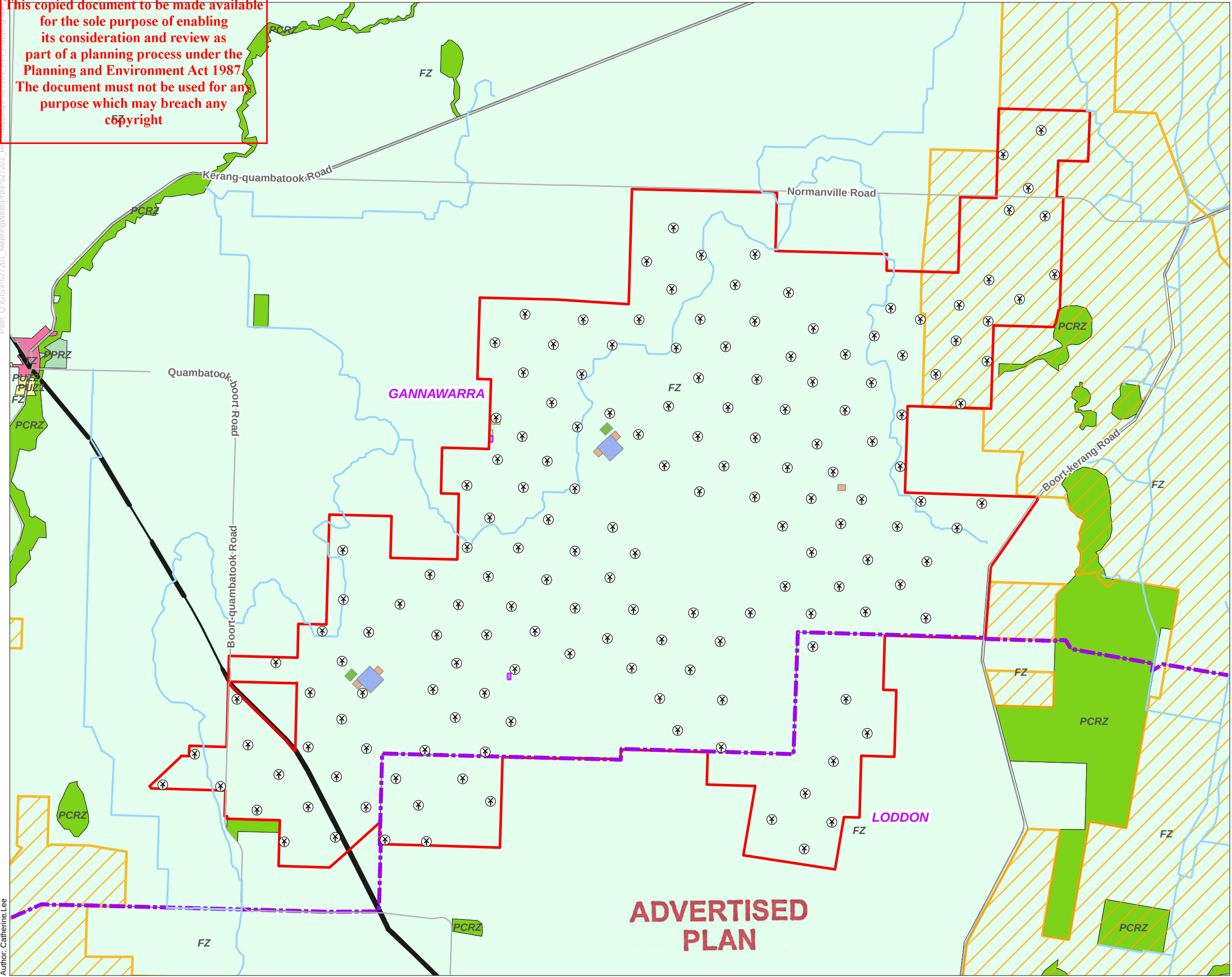
Job No: P527201
Coordinate System: GDA 1994 MGA Zone 54

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Job No: P527201
Coordinate System: GDA 1994 MGA Zone 54



Legend

- Turbine Location
- Irrigation Channels
- Road Network
- LGA
- Project Area
- Temporary Batching Plant
- Construction Compound, Maintenance Facility and Site Office
- BESS Indicative Footprint
- Collector Substation Indicative Footprint
- Terminal Station Indicative Footprint
- Irrigation District
- Planning Zones**
 - FZ - Farming Zone
 - PCRZ - Public Conservation and Resource Zone
 - PPRZ - Public Park and Recreation Zone
 - PUZ - Public Use Zone
 - TZ - Township Zone
 - Rail Corridor

Notes:

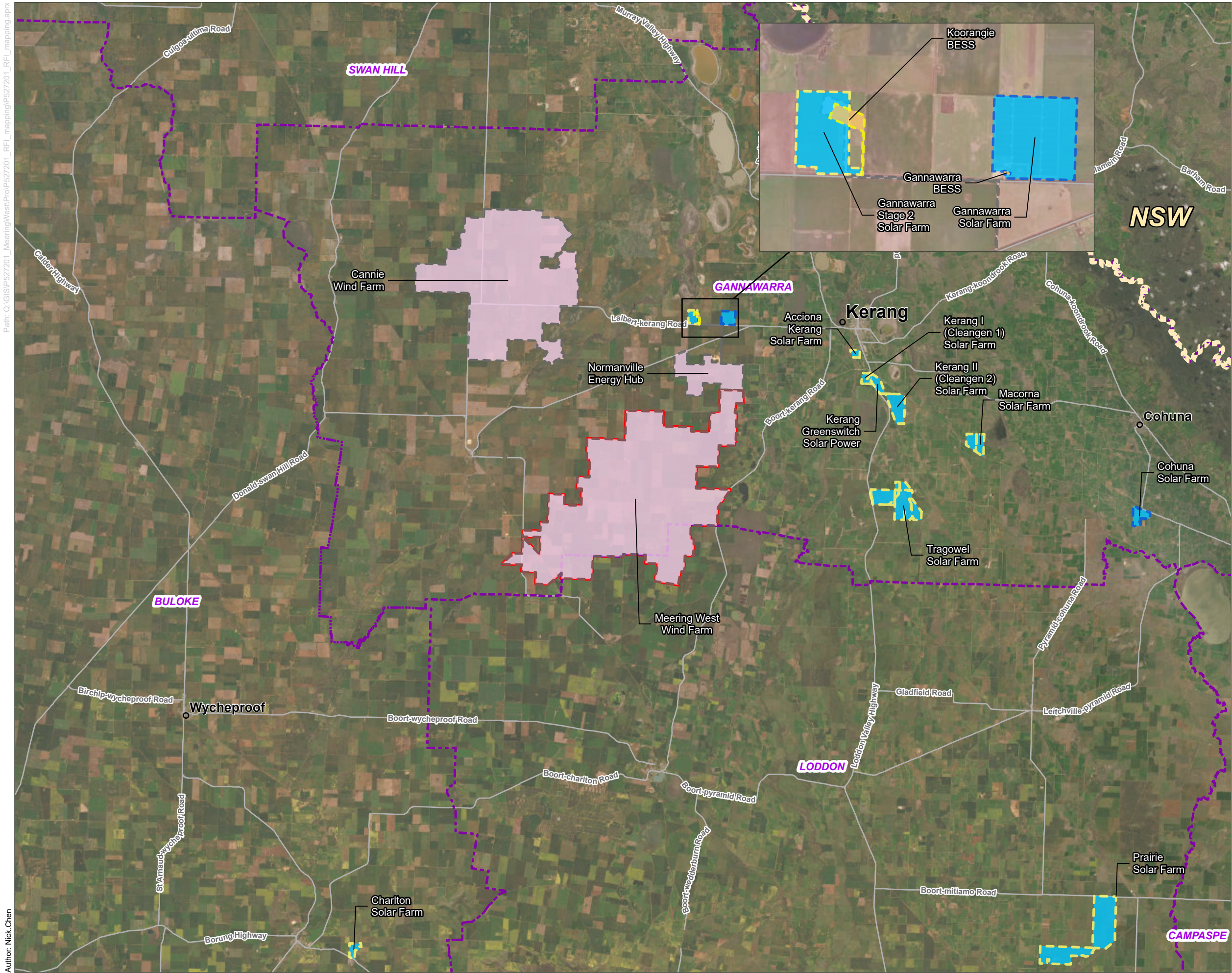
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Data source: DEECA, Aurecon, Virya

Date: 17/04/2026 Version: 9

Path: Q:\GIS\P527201_MeeringWest\Proj\P527201_REF_mapping\P527201_REF_mapping.aprx

Author: Nick Chen



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Legend

- Town
- Principal Road Network
- State Border
- Solar Farm (Operating)
- Solar Farm (Approved - not operational)
- Wind Farm (Proposed)
- BESS (Operating)
- BESS (Approved - not operational)
- Project Area
- LGA

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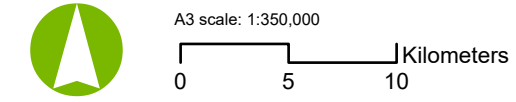
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Date: 22/10/2025 Version: 1

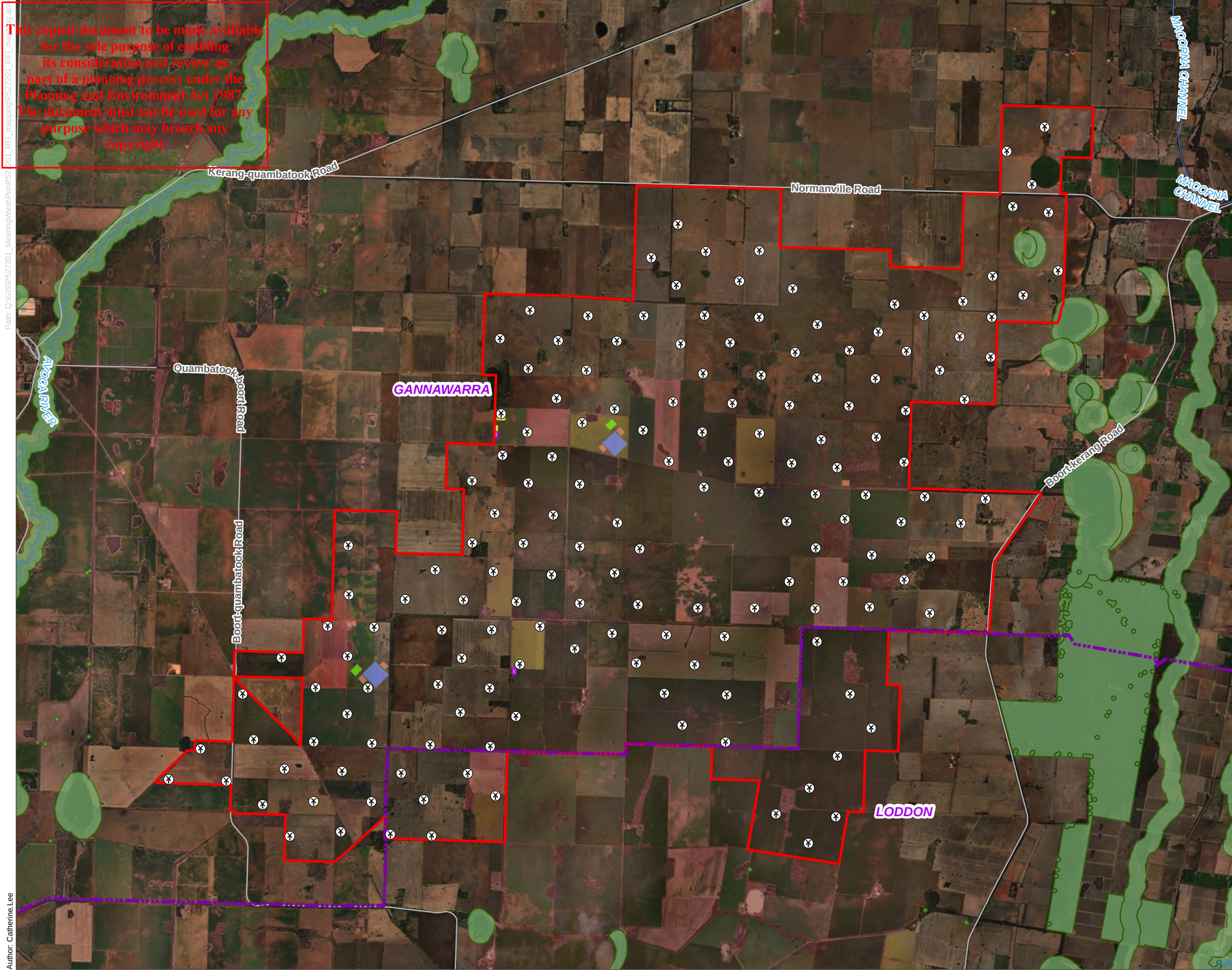


Job No: P527201
Coordinate System: GDA 1994 MGA Zone 54

Meering West Wind Farm
Location of Nearby Energy Projects

Path: Q:\GIS\P527201_MeeringWest\Prop\P527201_RFI_mining.apr

Author: Catherine Lee



A3 scale: 1:90,000
0 2 4 Kilometres

Job No: P527201
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Legend

- ⊗ Turbine Location
- Road Network
- Watercourse Network
- LGA
- Project Area
- Temporary Batching Plant
- Construction Compound, Maintenance Facility and Site Office
- BESS Indicative Footprint
- Collector Substation Indicative Footprint
- Terminal Station Indicative Footprint
- Areas of Aboriginal Cultural Heritage Sensitivity

ADVERTISED PLAN

Notes:

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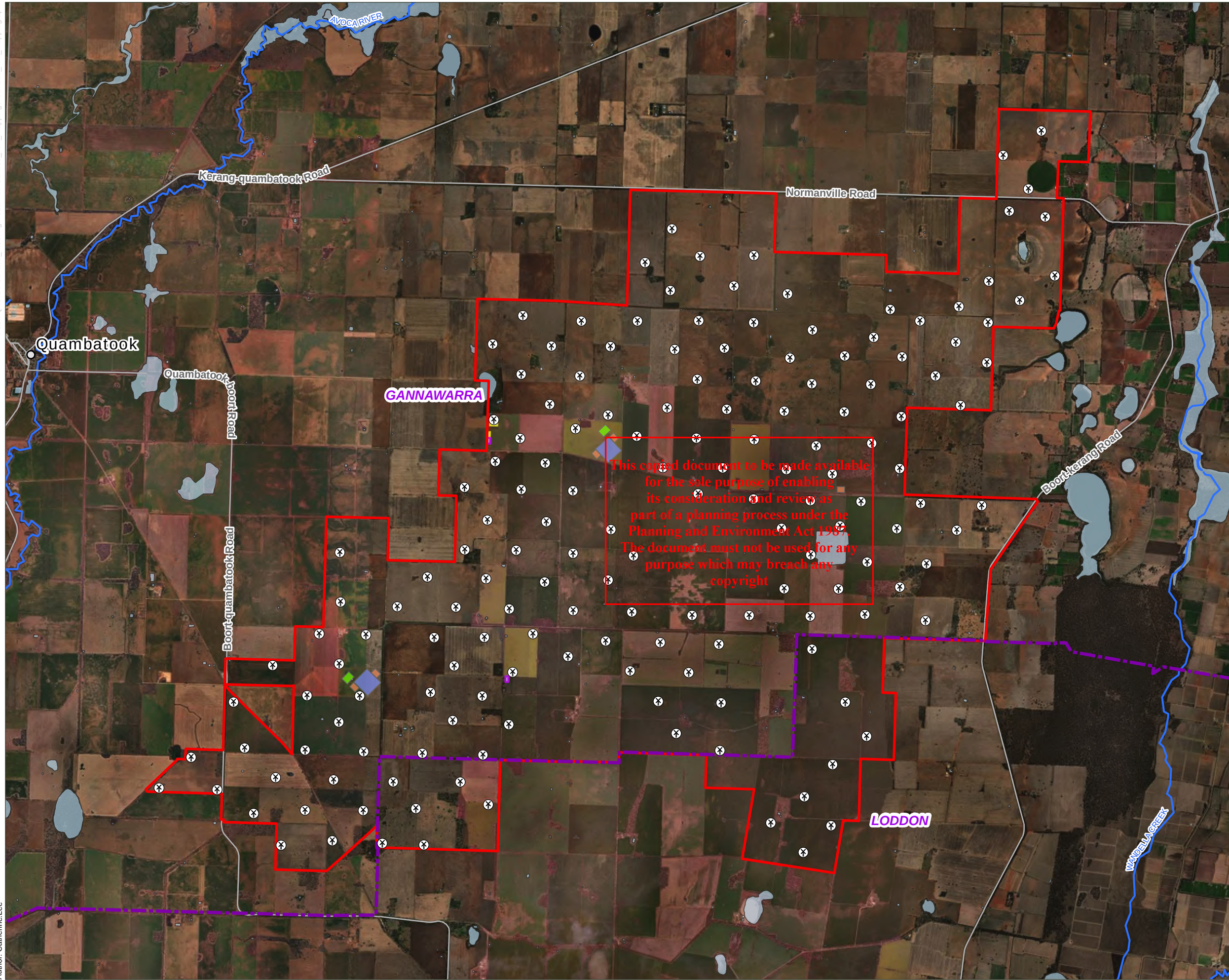
Data source: DEECA, Aurecon, Virya

Date: 17/04/2026

Version: 3

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Author: Catherine Lee



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Legend

- ⊗ Turbine Location
- Town
- Road Network
- Major Watercourse
- LGA
- Wetland
- Project Area
- Temporary Batching Plant Construction Compound, Maintenance Facility and Site Office
- BESS Indicative Footprint
- Collector Substation Indicative Footprint
- Terminal Station Indicative Footprint

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Date: 17/04/2026

Version: 8



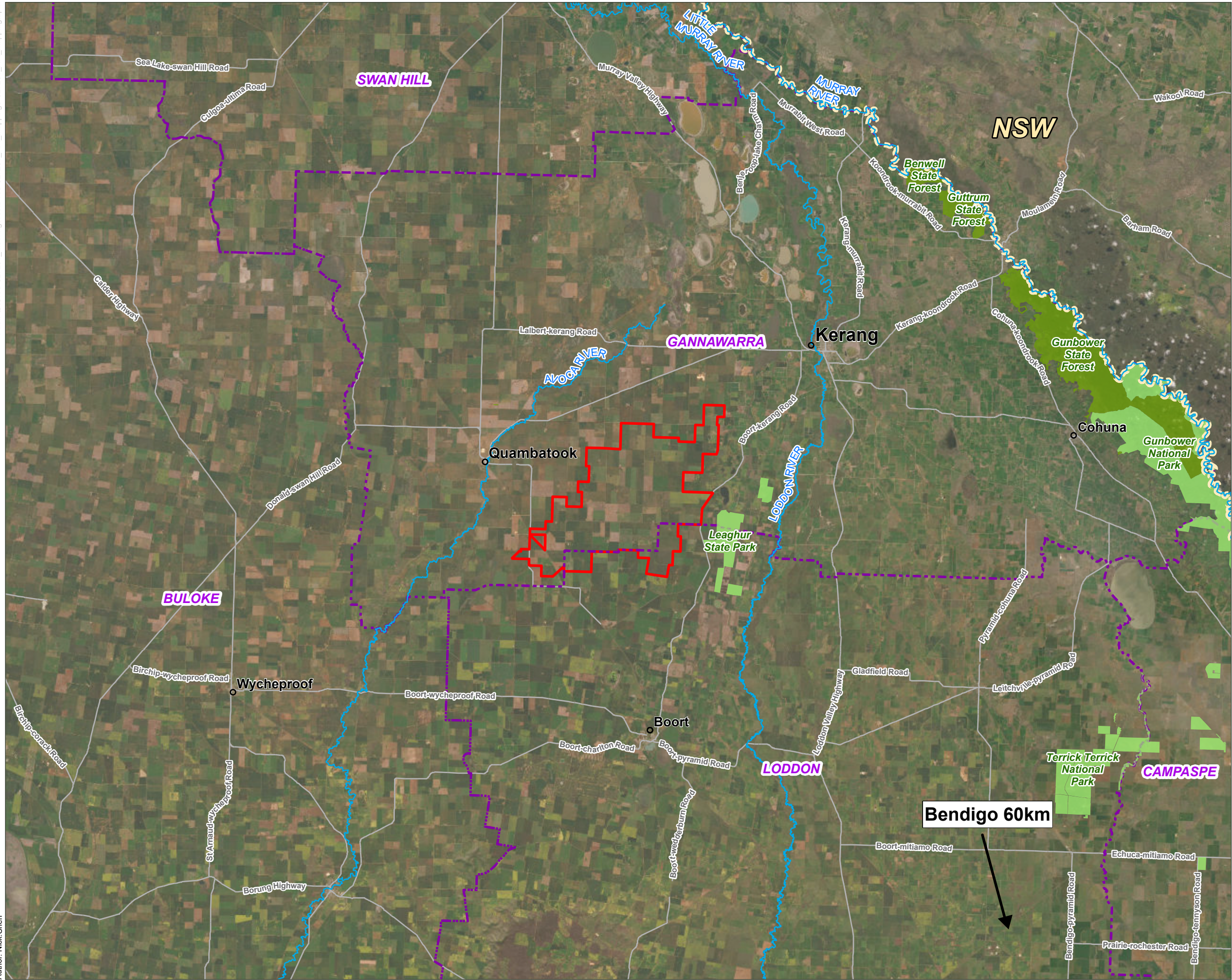
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Job No: P527201
Coordinate System: GDA 1994 MGA Zone 54

Meering West Wind Farm
Mapped Waterways and Wetlands

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Legend

- Town
- Major watercourse
- Principal Road Network
- State Border
- National/State park
- State forest
- Project Area
- LGA

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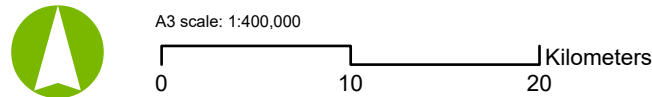
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Data source: DEECA, Aurecon, Virya

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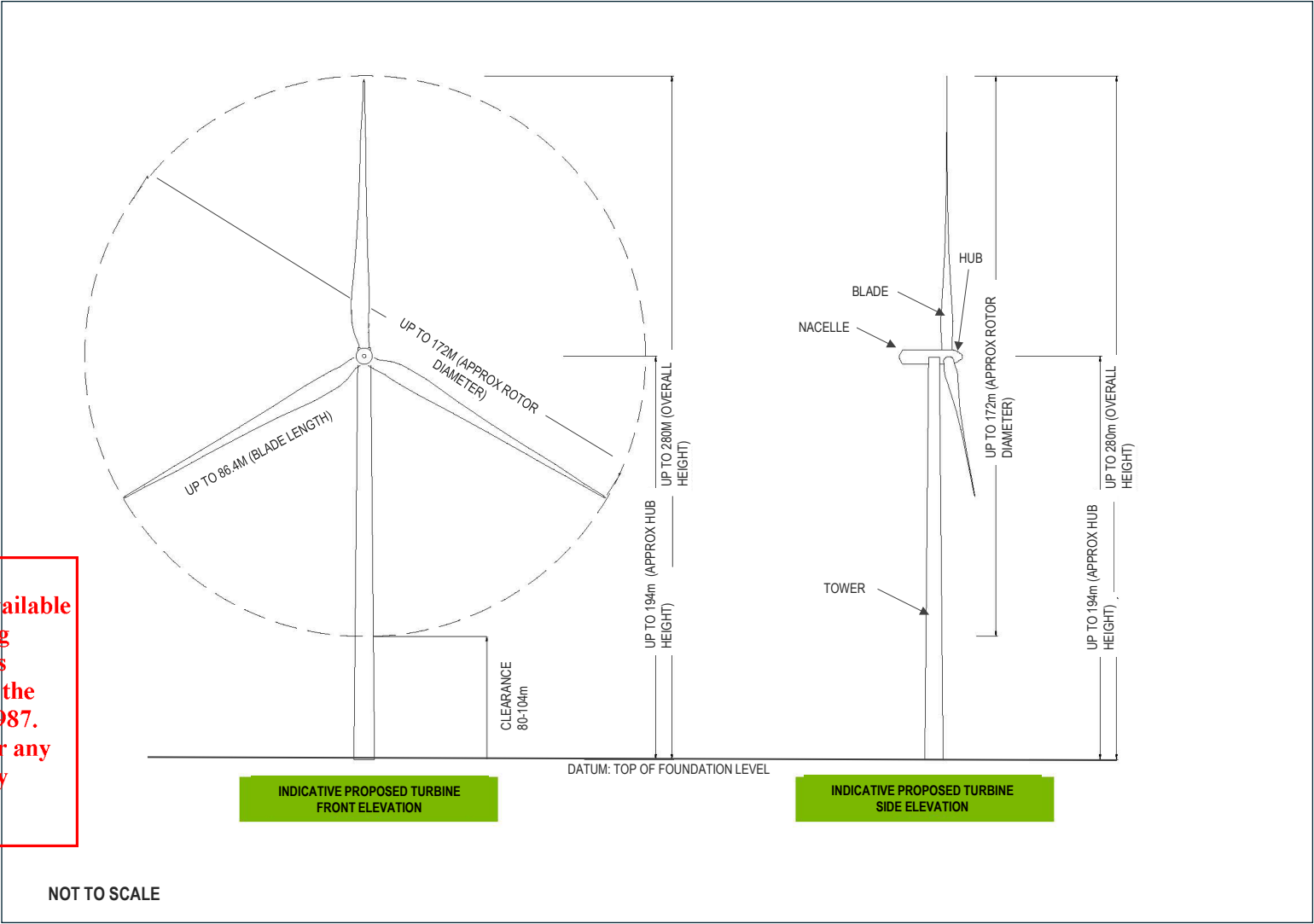
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Meering West Wind Farm
Regional Context

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PROPOSED TURBINE ELEVATION		All written dimensions take precedence over scaled dimensions	
PREPARED BY	CLIENT	PROJECT	DATE
	MEERING WEST WIND FARM PTY LTD	MEERING WEST WIND FARM	16/03/2026