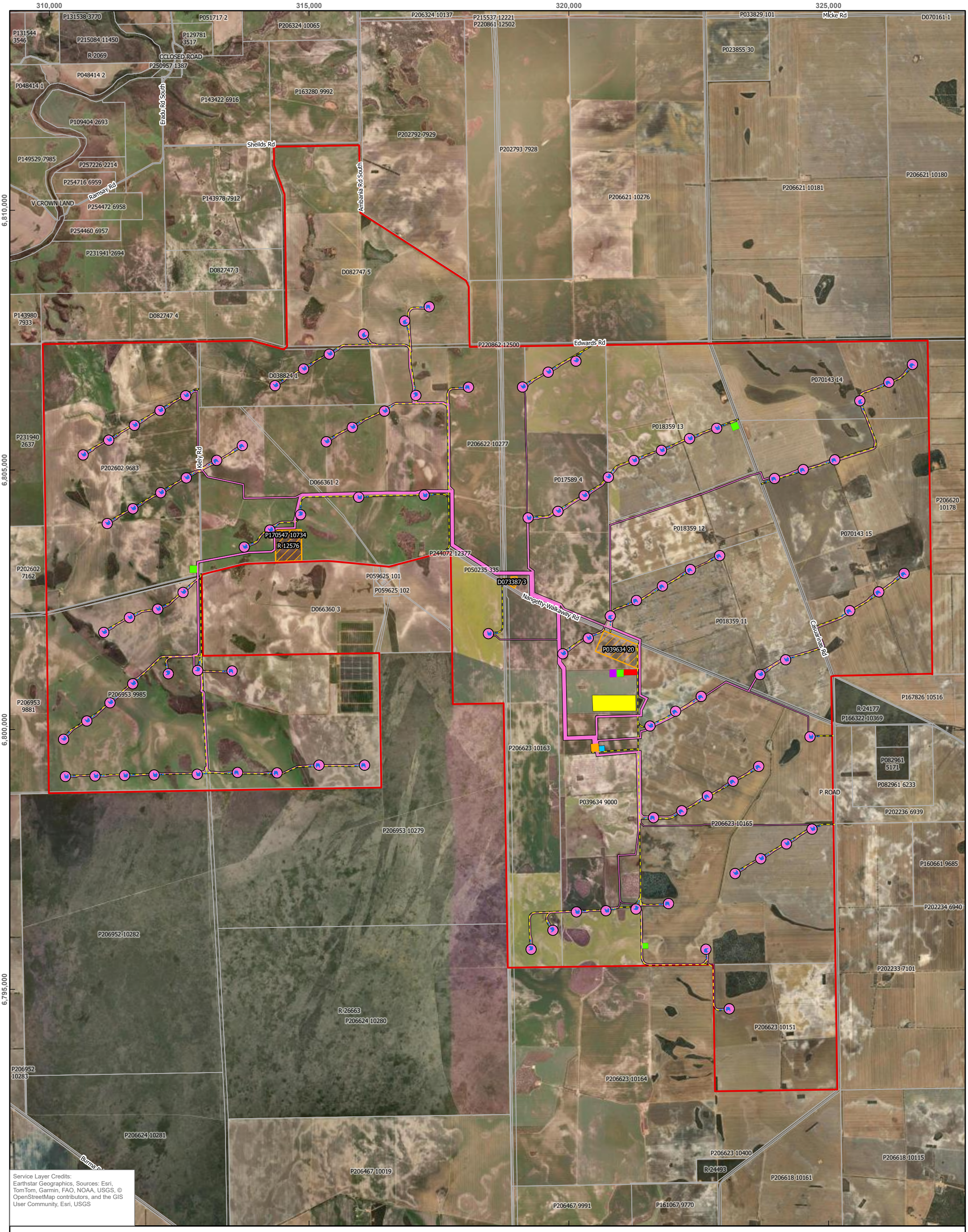


Service Layer Credits: Earthstar Geographics, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS

0 1 2 km

Coordinate System:	GDA2020 MGA Zone 50
Scale:	1:65,000 at A3
Project Number:	675.072296
Date Drawn:	23-Jul-2026
Drawn by:	CP

LEGEND

- Project Area
- Total Ground Disturbance Area
- Wind Turbine Location
- Collector System
- Substation
- 700MW BESS
- Site Compound
- O&M Building
- Laydown
- Hardstand
- Concrete Batching Plant
- Proposed Access Track
- Road
- Cadastre
- Excluded Lots

MID WEST WIND FARM DEVELOPMENT APPLICATION

FINAL DEVELOPMENT PLAN

SLR

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Path: H:\Projects-SLR\675-PER\675-PER\675.072296.00010 Midwest Wind Farm - GIS\06 SLR Data\GIS\Mid- West Wind Farm EAR\Mid-West Wind Farm EAR.aprx\675072296_DDA_Fxx_Final_Development_Plan_Aerial_03_A3_P