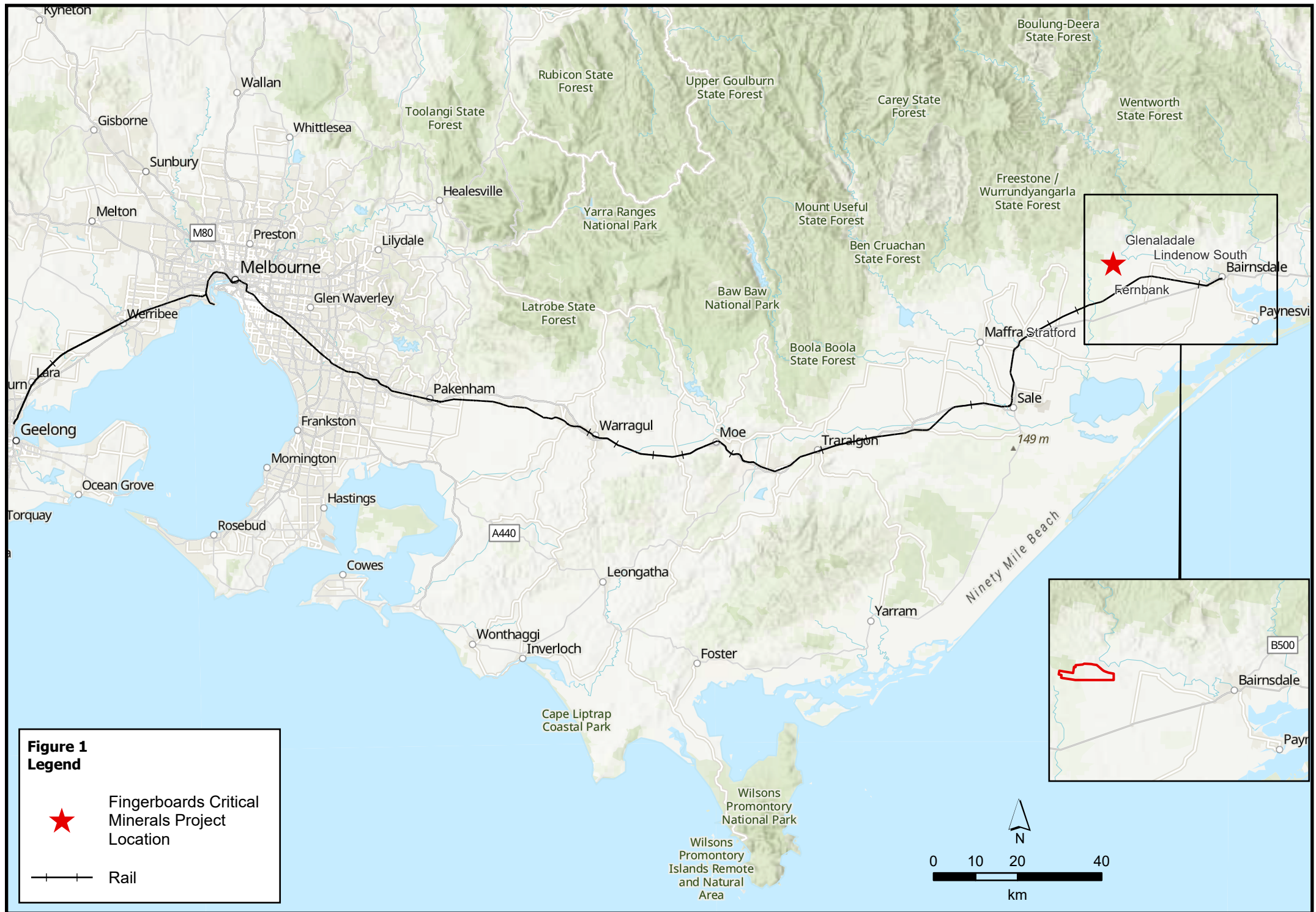




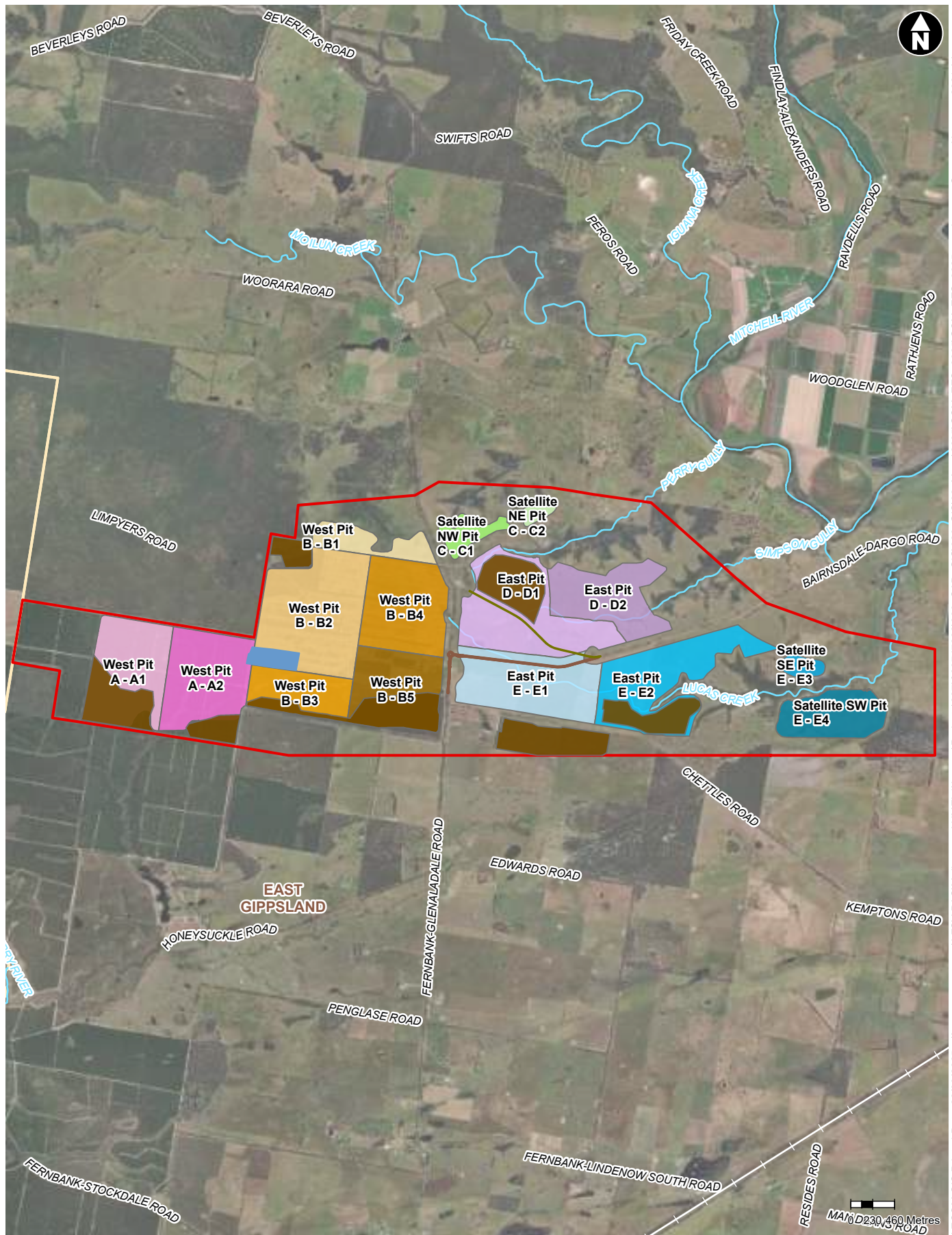
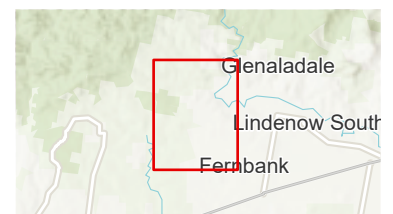


Figure 3

Legend

- Proposed Mining License Area
- Indicative Boxcut location
- Overburden Stockpile
- Reinstated Road
- Road Diversion



Legend

-
- A map showing the locations of Glenaladale, Lindenow South, and Fernbank. The map is oriented with North at the top. Glenaladale is at the top, Lindenow South is in the middle, and Fernbank is at the bottom. A red rectangle highlights the area around Glenaladale and Lindenow South. A blue line represents a river or stream flowing from the top right towards the bottom left. A white line represents a road or boundary running vertically on the left side of the map.



AECON GIS Printed Date: 22/09/2025 \\\na.aecommat.com\LFSA\PA\CMelbourne-AUNEL\Legacy\Projects\607\4\622\600_CAD_GIS\620_GIS\02_Maps\2025\GCOM_EES_2025.aprx Imagery Source: Neamap 2021 (c)



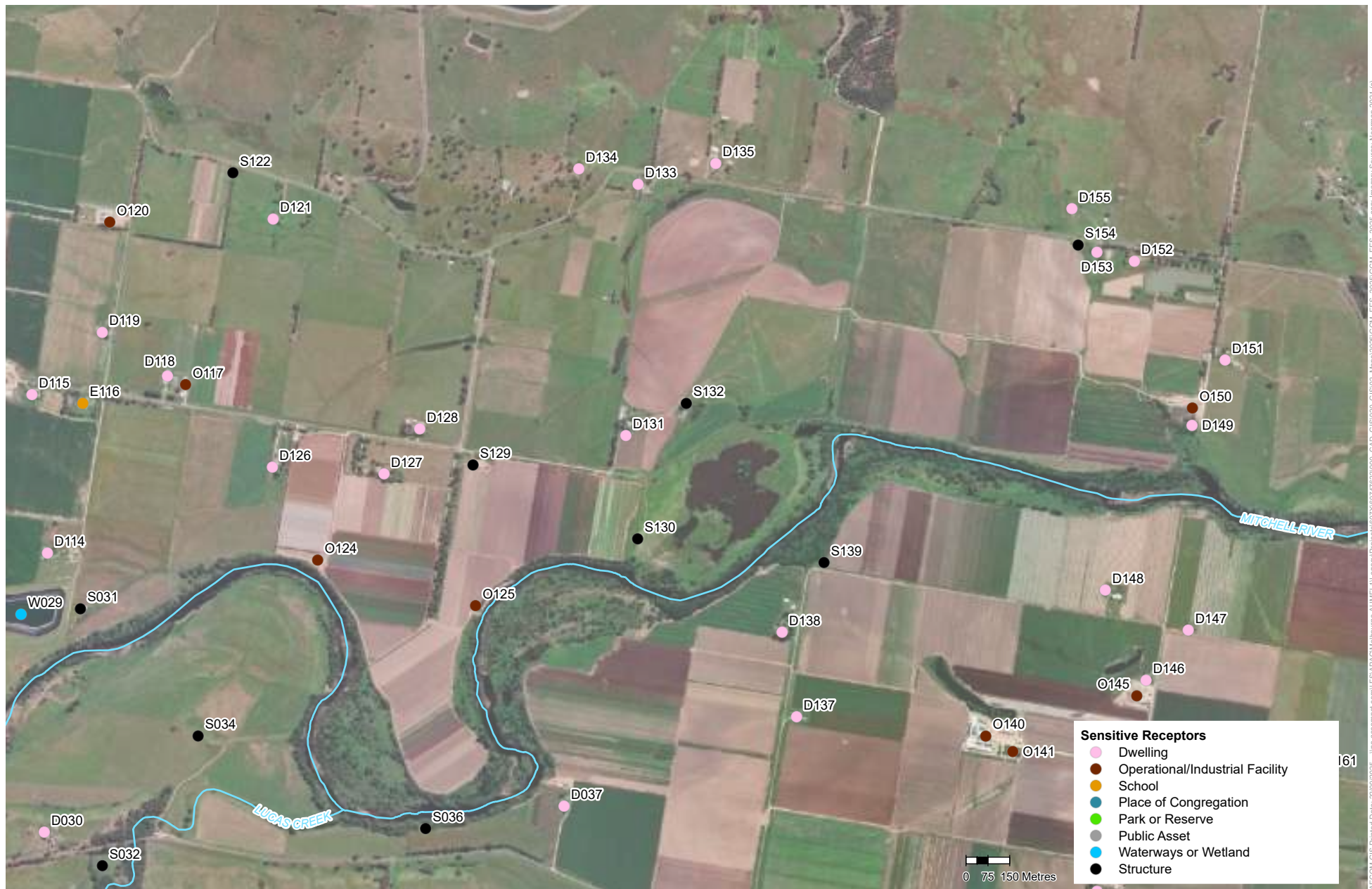


Figure 4d

Legend
LGA



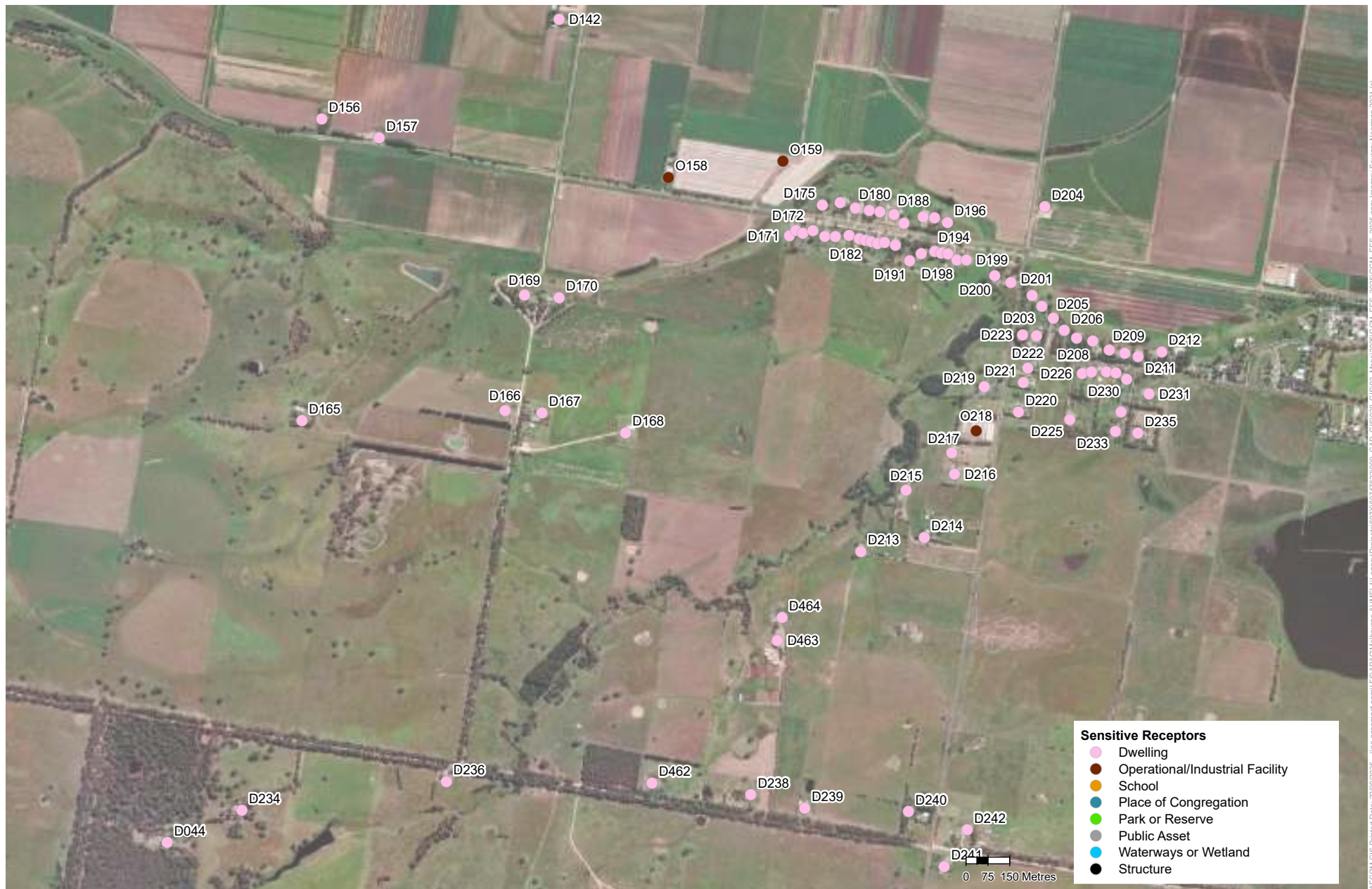
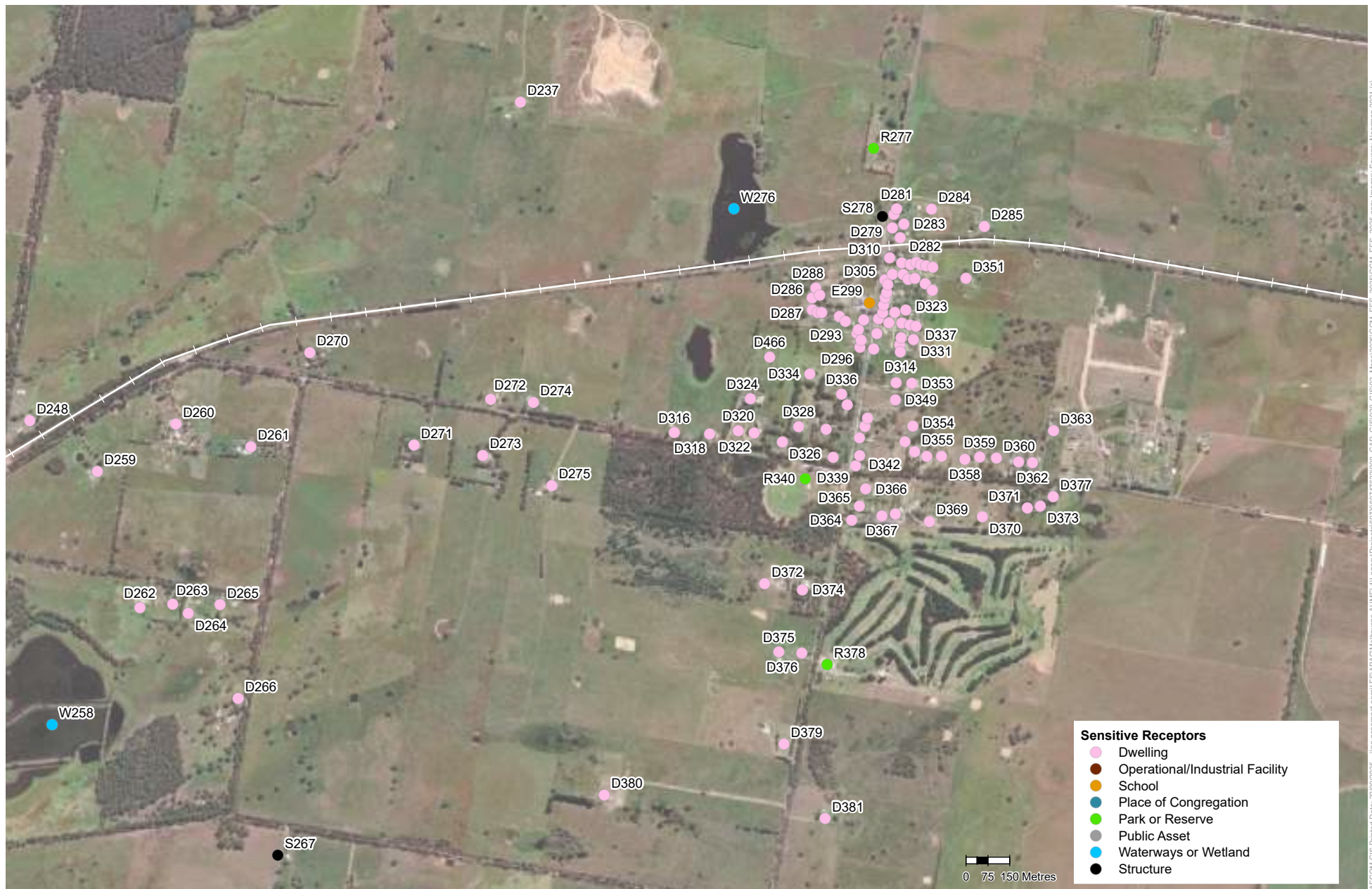


Figure 4e
Legend
 LGA





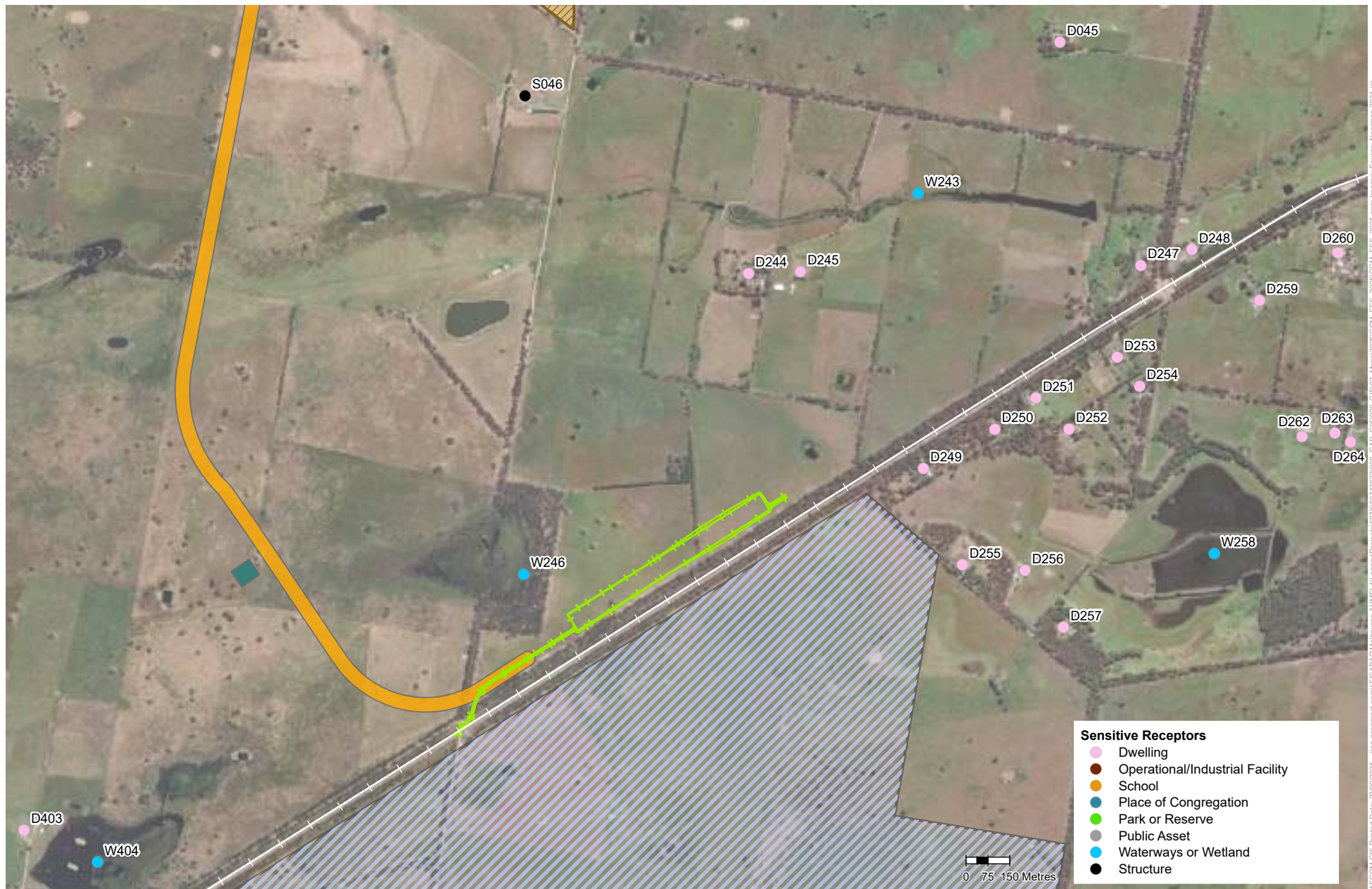
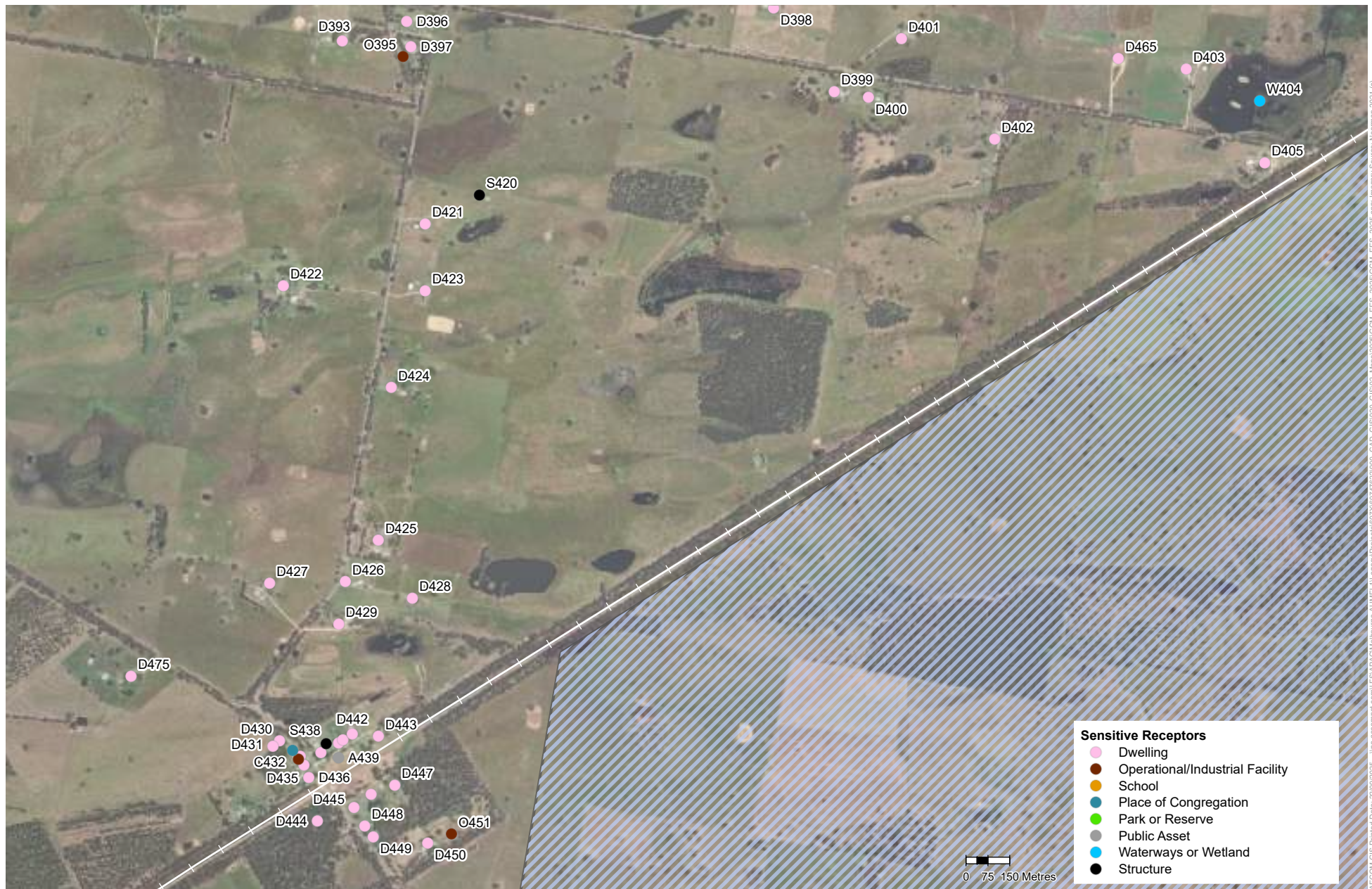


Figure 4g

Legend

- Substation
- Freshwater Storage Dam
- Investigation Area
- Services Corridor
- Latrobe Group Borefield
- Investigation Area
- LGA
- Fernbank East Rail Siding







Legend



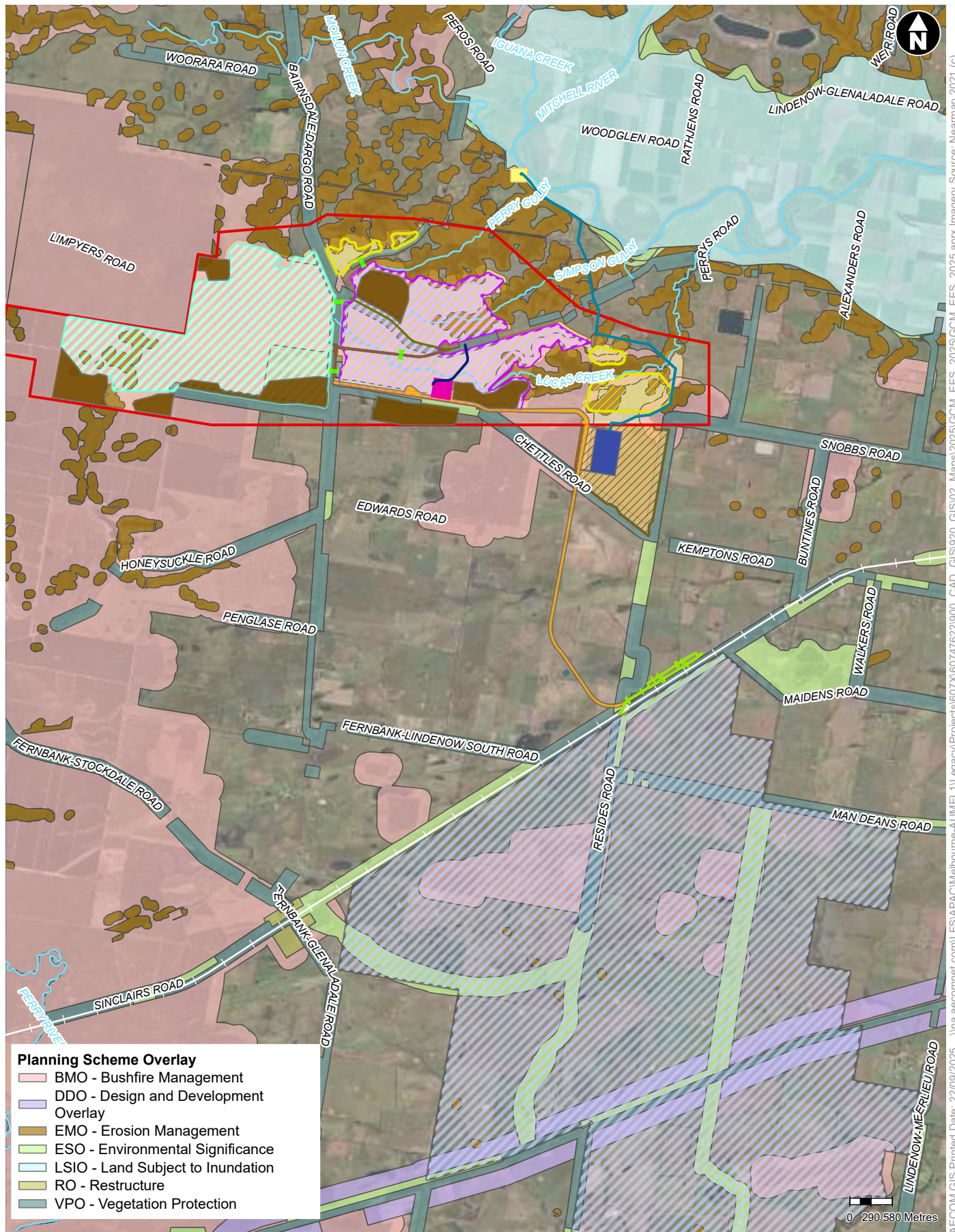
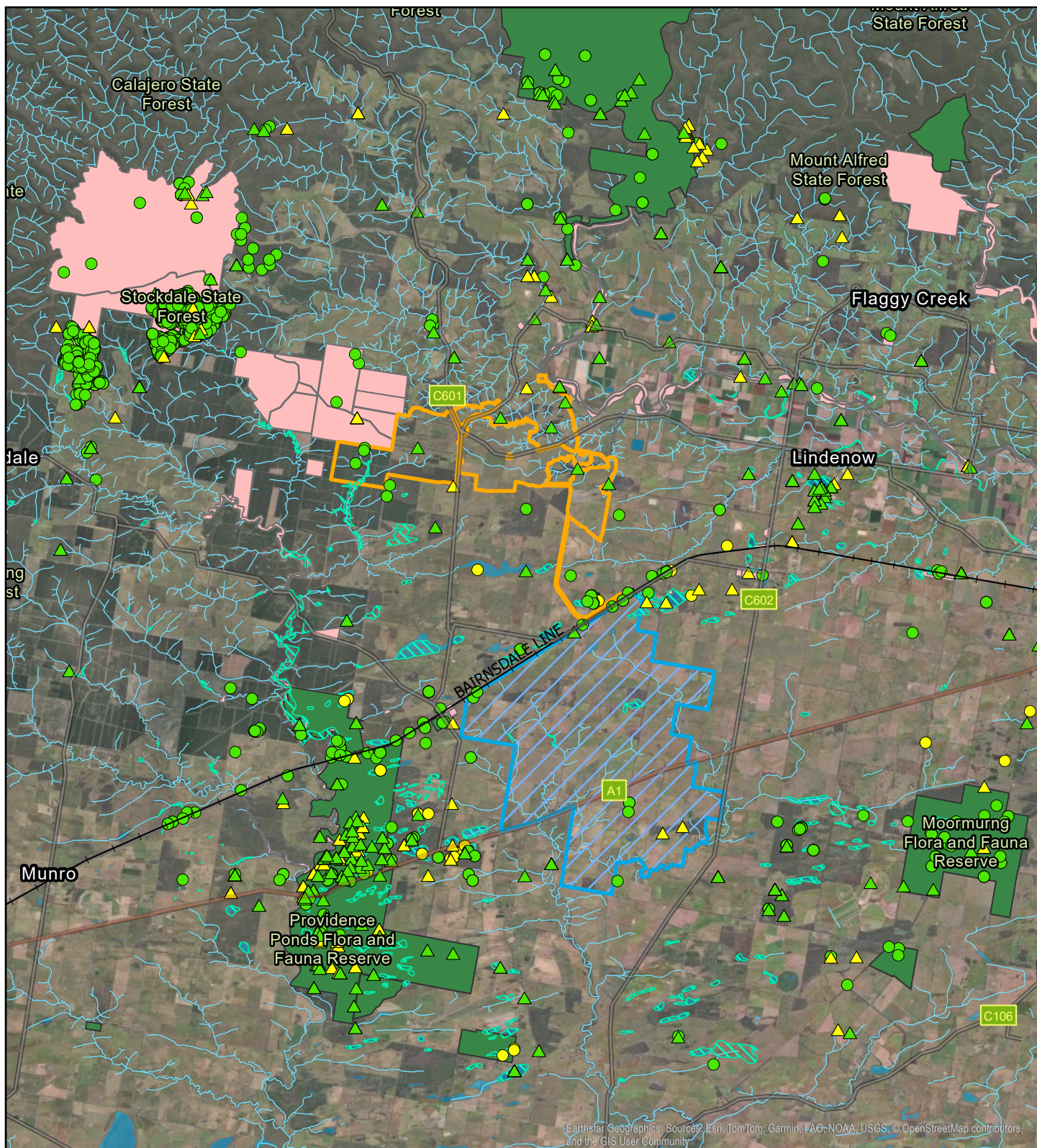


Figure 6

Legend

- | | | |
|--|--|------------------------------|
| Proposed Mining License Area | Project Disturbance Footprint | Pipe Crossing |
| West Pit | Freshwater Storage Dam | Separation Plant Access Road |
| East Pit | Freshwater Storage Dam Investigation Area | Fernbank East Rail Siding |
| Satellite Pits | Services Corridor | |
| Substation | Latrobe Group Borefield Investigation Area | |
| Separation Plant | Reinstated Road | |
| Mitchell River Water Pipeline Corridor | Road Diversion | |
| Mitchell River Pump Station | | |
| Overburden Stockpile | | |



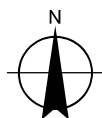


Legend

 Project Area	 Watercourse	 Crownland	Fauna
 Latrobe Group borefield investigation area	 Waterarea	Flora	 EPBC Listed
 Rail	 Wetland	 EPBC Listed	 FFG Listed
	 Parks and Reserves	 FFG Listed	

Paper Size ISO A4
0 1 2 3 4
Kilometers

Map Projection: Transverse Mercator
Horizontal Datum: GDA 1994
Grid: GDA 1994 MGA Zone 55

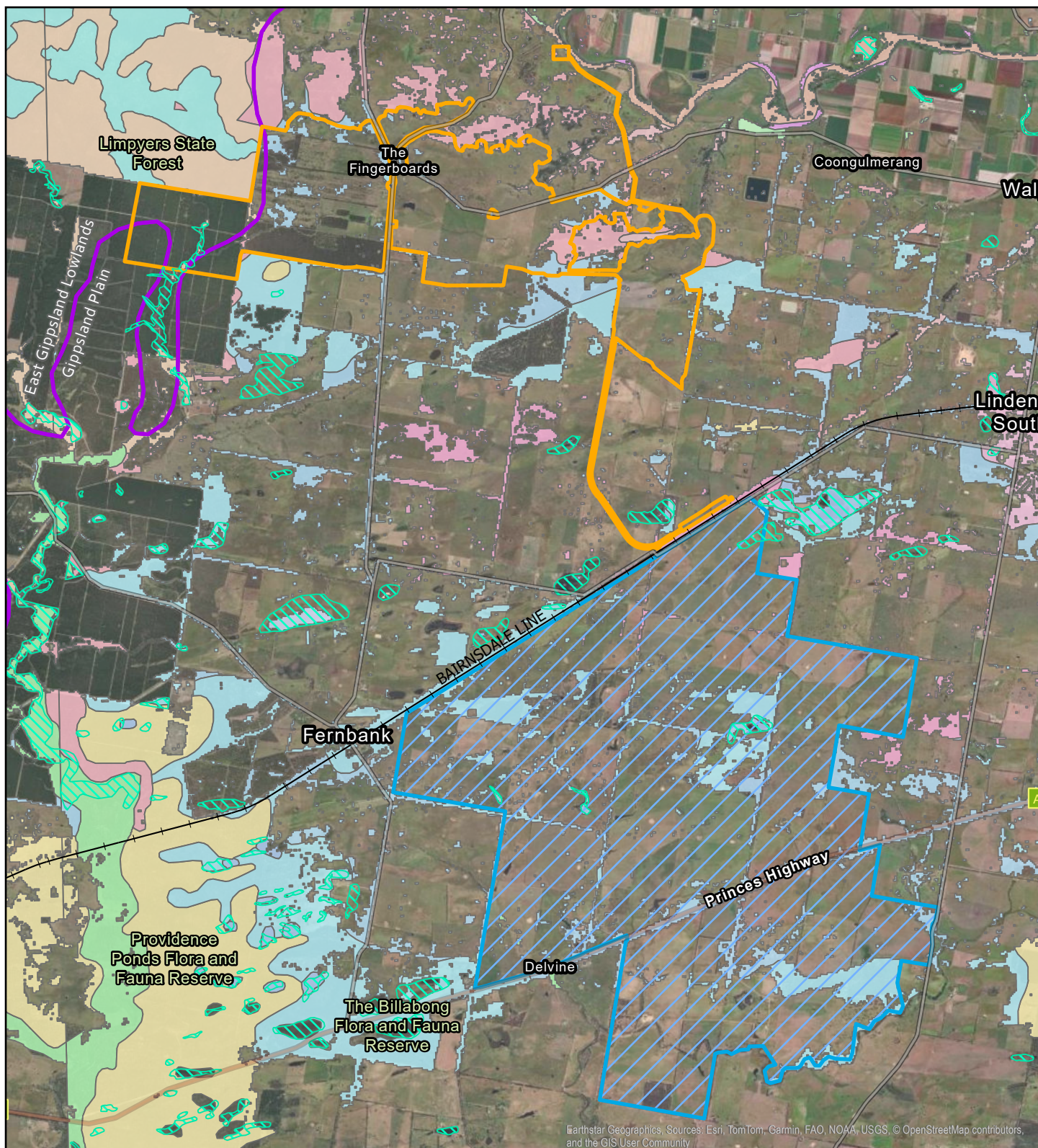


Gippsland Critical Minerals Pty Ltd
Fingerboards Project Scoping Ecology Requirements

Project No. 12667336
Revision No. 1
Date 24/09/2025

Ecological values
of the Fingerboards project

Figure 7

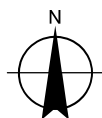


Legend

Project Area	135 Gallery Rainforest	19 Riparian Shrubland	47 Valley Grassy Forest	695 Dry Valley Forest/ Swamp Scrub/Warm Temperate Rainforest Mosaic	795 Lowland Forest/ Damp Sands Herb-rich Woodland Mosaic
Latrobe Group borefield investigation area	136 Sedge Wetland	259 Plains Grassy Woodland/Gilgai Wetland Mosaic	48 Heathy Woodland	701 Swamp Scrub/ Warm Temperate Rainforest/Billabong Wetland Mosaic	877 Lowland Herb-rich Forest
Bioregion	141 Sandy Flood Scrub	3 Damp Sands Herb-rich Woodland	55 Plains Grassy Woodland		Rail
2005 Modelled native vegetation EVC	151 Plains Grassy Forest	334 Billabong Wetland Aggregate	691 Aquatic Hermland/ Plains Sedgy Wetland Mosaic		Wetland
125 Plains Grassy Wetland	16 Lowland Forest				
	169 Dry Valley Forest				

Paper Size ISO A4
0 0.55 1.1 1.65 2.2
Kilometers

Map Projection: Transverse Mercator
Horizontal Datum: GDA 1994
Grid: GDA 1994 MGA Zone 55



Gippsland Critical Minerals Pty Ltd
Fingerboards Project Scoping Ecology Requirements

Project No. 12667336
Revision No. 1
Date 24/09/2025

Modelled native vegetation
within the Fingerboards project

Figure 8

