

Figure 5-1.23: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

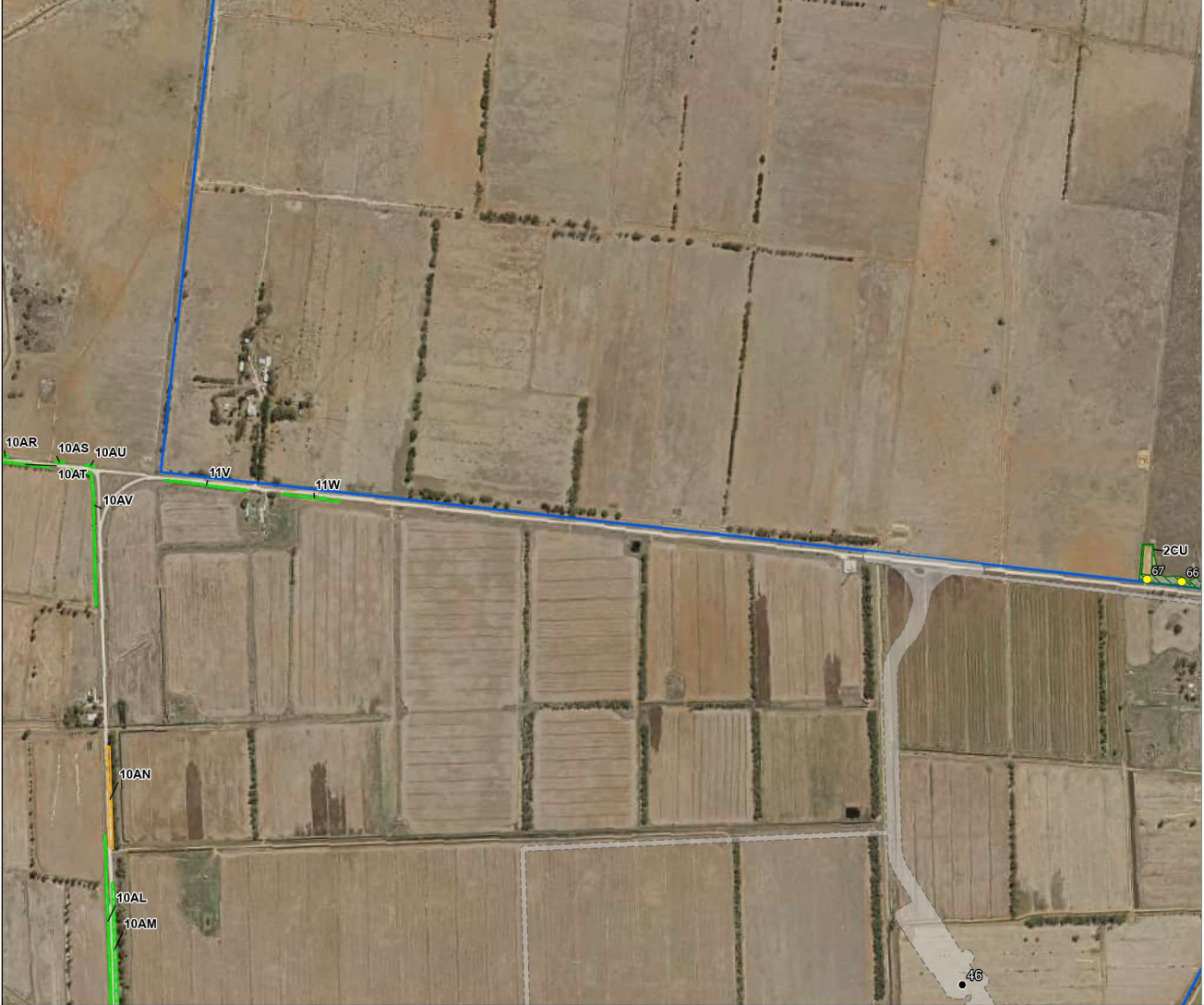
Native vegetation

Chenopod Grassland (EVC 829);
FFG Act listed Northern Plains
Grassland Community

Plains Grassland (EVC 132); FFG
Act listed Northern Plains
Grassland Community

Riverine Chenopod Woodland
(EVC 103)

Large Tree in Patch



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap (2021)

N

0 110 220 330 440

Metres

GDA2020 MGA Zone 55

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Figure 5-1.24: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

Native vegetation
Chenopod Grassland (EVC 829);
FFG Act listed Northern Plains Grassland Community
Lignum Swamp (EVC 104)
Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community
Riverine Chenopod Woodland (EVC 103)
Large Scattered Tree
Large Tree in Patch
Small Scattered Tree
Other Tree
DEECA mapped wetland

Cohuna

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap (2021)

0

110

220

330

440

GDA2020 MGA Zone 55

Nature Advisory

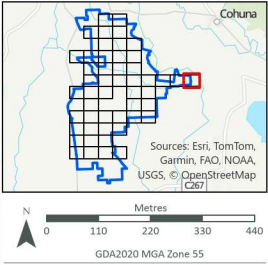
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24129_03 Figure 5-1. Native vegetation and threatened ecological communities in the Macorna Wind Farm project area - Created by: emma - X:\GIS\2024 Jobs\24129\24129_03_HabitatHectareAssessment.aprx

Figure 5-1.25: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

- Project Area
- Investigated area
- Turbine
- Waterway
- Native vegetation**
 - Chenopod Grassland (EVC 829); FFG Act listed Northern Plains Grassland Community
 - Lignum Swamp (EVC 104)
 - Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community
 - Riverine Chenopod Woodland (EVC 103)
 - Small Scattered Tree
 - Small Tree in Patch
 - DEECA mapped wetland



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Figure 5-1.27: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

Waterway

Natural Grasslands of the Murray Valley Plains community

Confirmed

Likely

Unlikely

Native vegetation

Chenopod Grassland (EVC 829);
FFG Act listed Northern Plains
Grassland Community

Lignum Swamp (EVC 104)

Riverine Chenopod Woodland
(EVC 103)

Large Scattered Tree

DEECA mapped wetland

Exempt native vegetation under
Clause 52.17-7

Cohuna

Sources: Esri, TomTom,
Garmin, FAO, NOAA,
USGS, © OpenStreetMap
[C67]

N

0 110 220 330 440

Metres

GDA2020 MGA Zone 55

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24129_03 Figure 5-1. Native vegetation and threatened ecological communities in the Macorna Wind Farm project area - Created by: emma - X:\GIS\2024 Jobs\24129_03_HabitatHectareAssessment.aprx

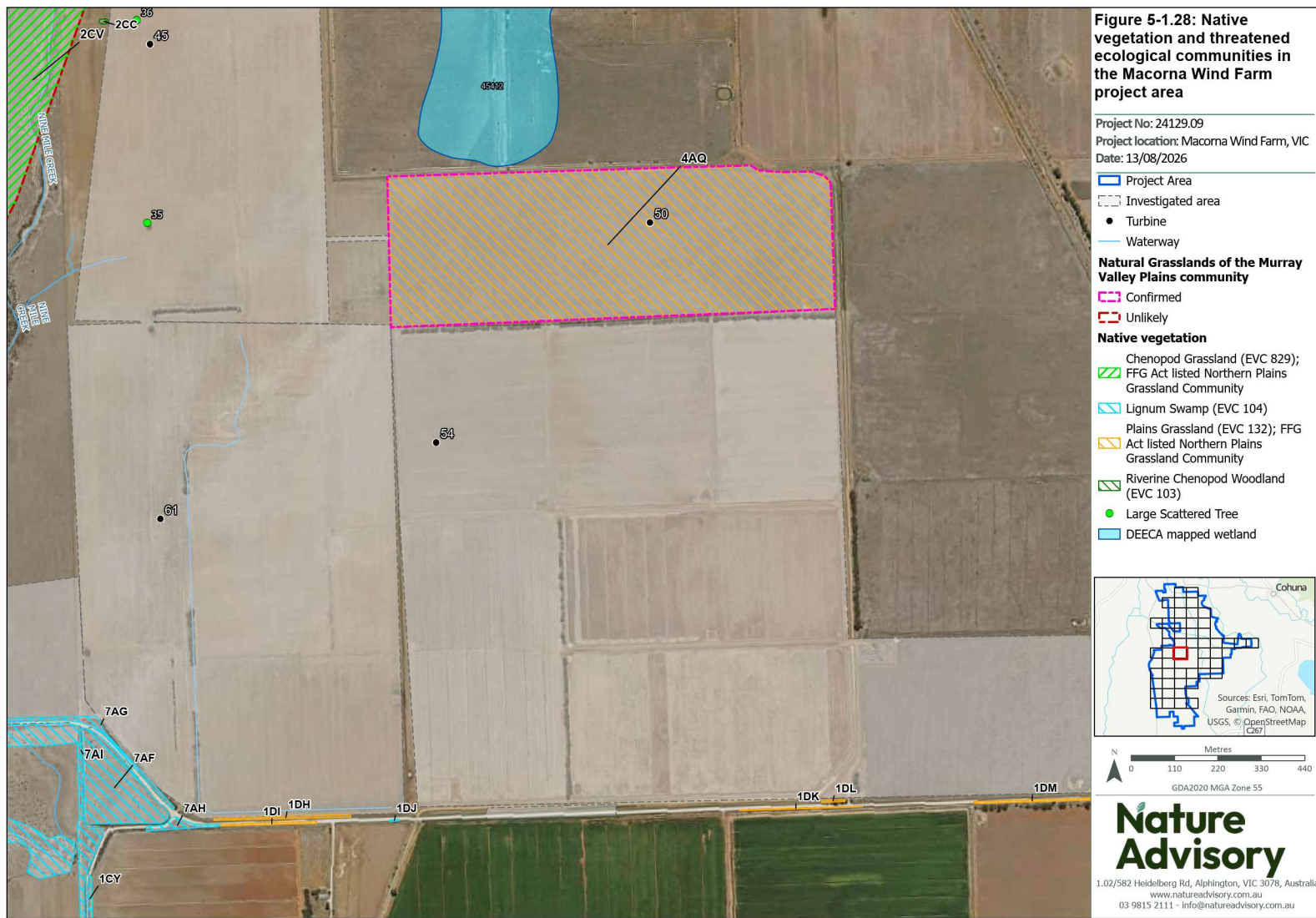
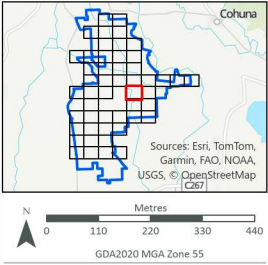


Figure 5-1.29: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

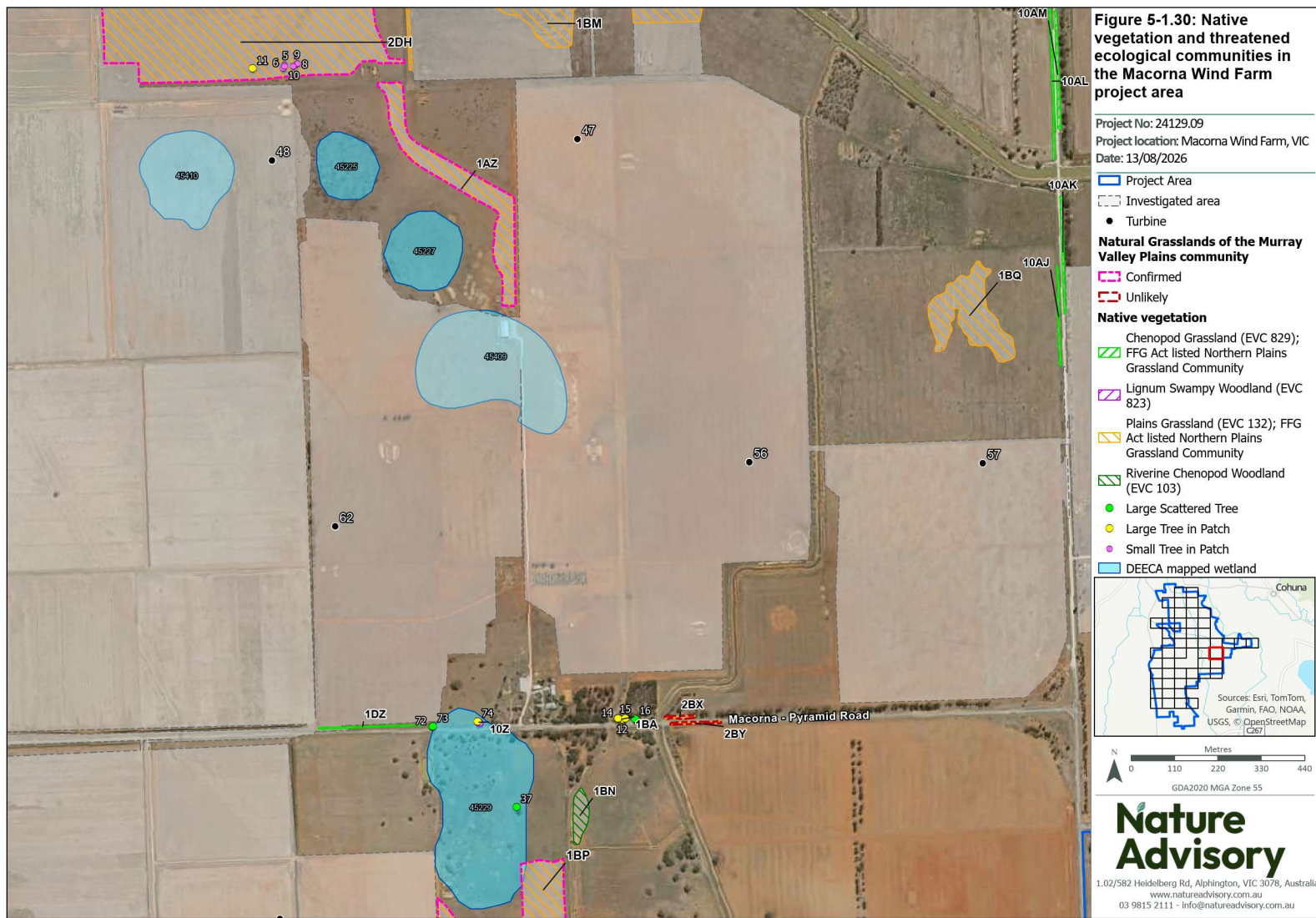
Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

- Project Area
- Investigated area
- Turbine
- Waterway
- Natural Grasslands of the Murray Valley Plains community**
- Confirmed
- Native vegetation**
- Chenopod Grassland (EVC 829); FFG Act listed Northern Plains Grassland Community
- Lignum Swamp (EVC 104)
- Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community
- DEECA mapped wetland



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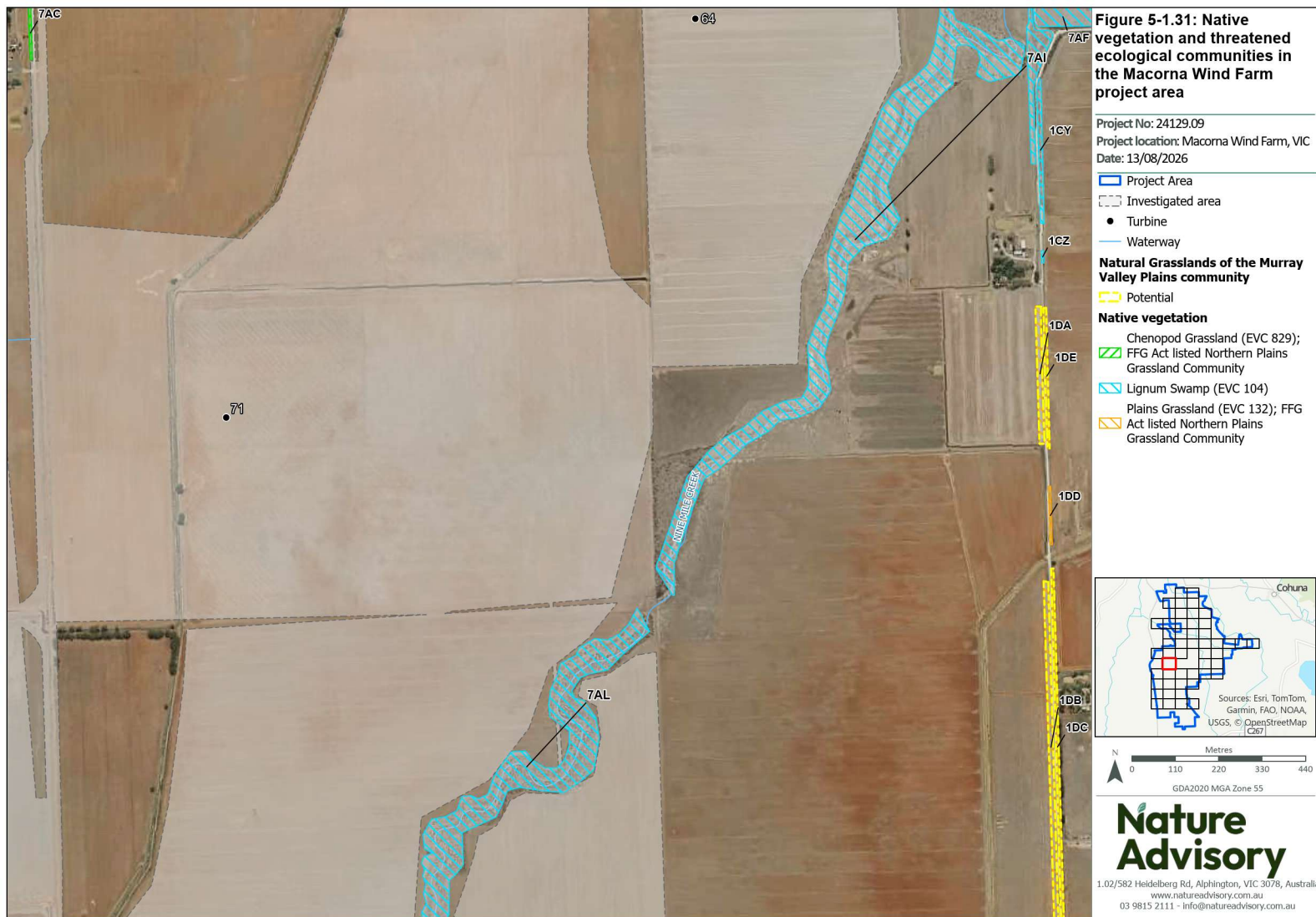
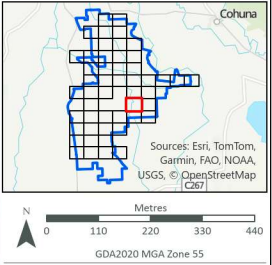


Figure 5-1.32: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

 Project Area
 Investigated area
● Turbine
— Waterway

Native vegetation
Chenopod Grassland (EVC 829);
 FFG Act listed Northern Plains Grassland Community
 Lignum Swamp (EVC 104)
Plains Grassland (EVC 132); FFG
 Act listed Northern Plains Grassland Community
 Exempt native vegetation under Clause 52.17-7



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Figure 5-1.33: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Legend

- Project Area
- Investigated area
- Turbine
- Waterway

Natural Grasslands of the Murray Valley Plains community

- Confirmed

Native vegetation

- Plains Grassland (EVC 132); FFG
- Act listed Northern Plains Grassland Community
- Riverine Chenopod Woodland (EVC 103)
- Large Scattered Tree
- DEECA mapped wetland

Map Details

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap [C67]

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- Chenopod Grassland (EVC 829);
 FFG Act listed Northern Plains
Grassland Community
- Plains Grassland (EVC 132); FFG
 Act listed Northern Plains
Grassland Community
-  Small Scattered Tree





Figure 5-1.36: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

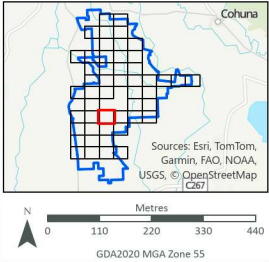
 Project Area
 Investigated area

Natural Grasslands of the Murray Valley Plains community

 Potential

Native vegetation

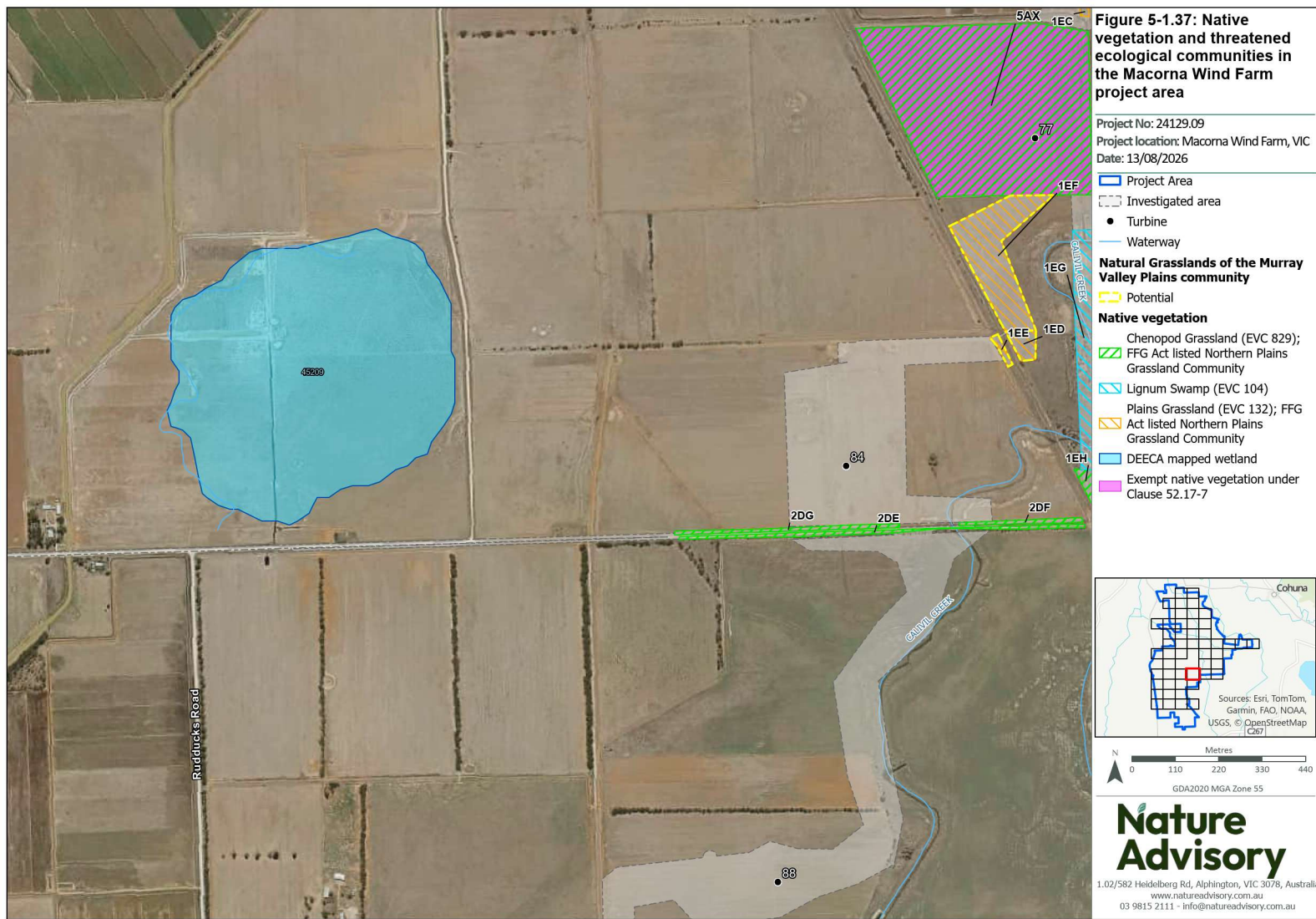
Plains Grassland (EVC 132); FFG
 Act listed Northern Plains Grassland Community



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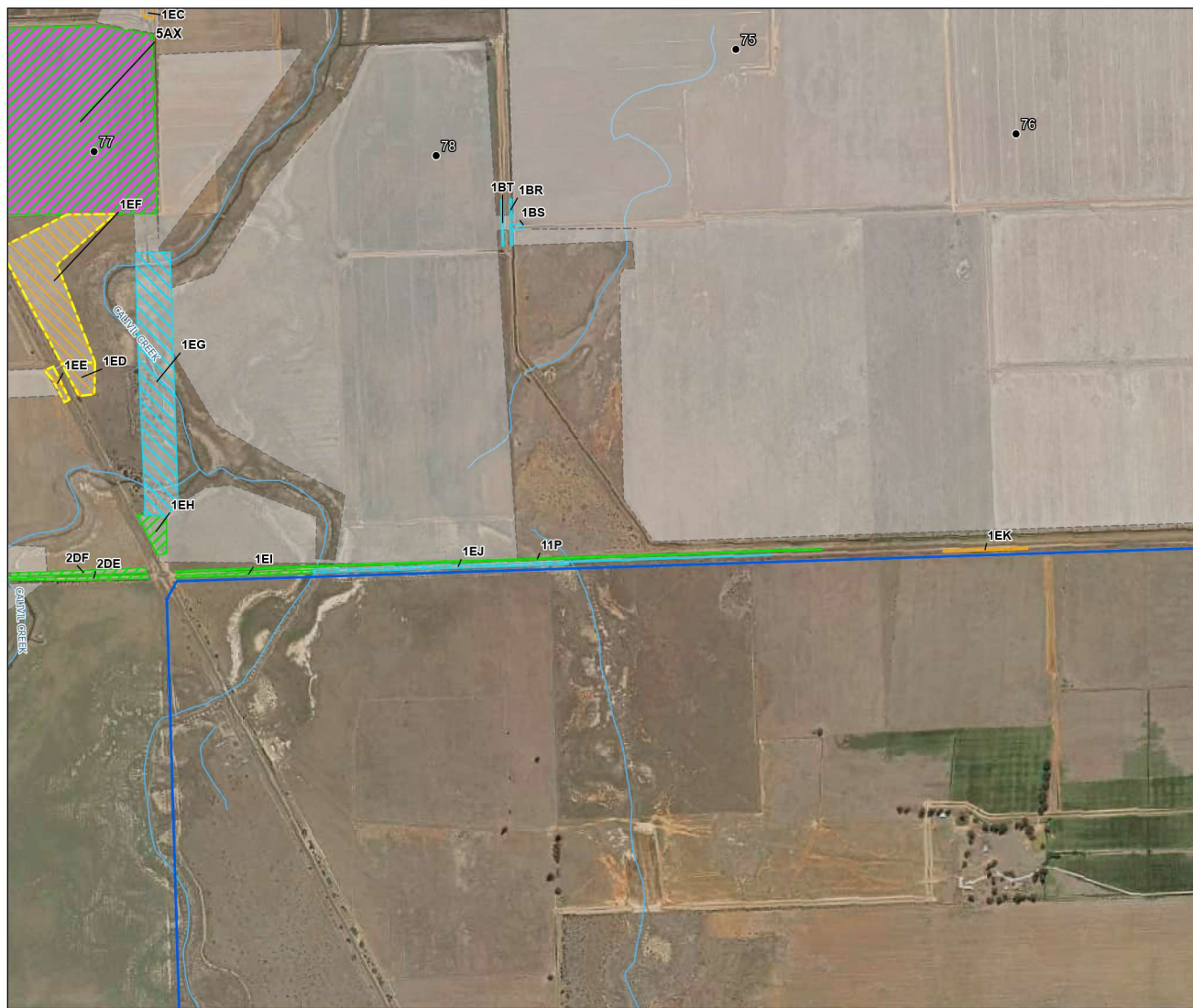


Figure 5-1.38: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Legend

- Project Area
- Investigated area
- Turbine
- Waterway

Natural Grasslands of the Murray Valley Plains community

- Potential

Native vegetation

- Chenopod Grassland (EVC 829); FFG Act listed Northern Plains Grassland Community
- Lignum Swamp (EVC 104)
- Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community
- Exempt native vegetation under Clause 52.17-7

Inset Map

Shows the project location within the Murray Valley Plains community. Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap [267]

Scale

0 110 220 330 440 Metres
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Figure 5-1.39: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

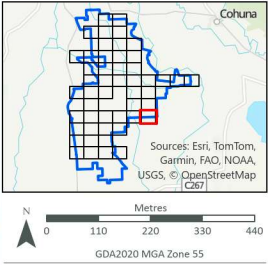
Waterway

Native vegetation

Plains Grassland (EVC 132); FFG

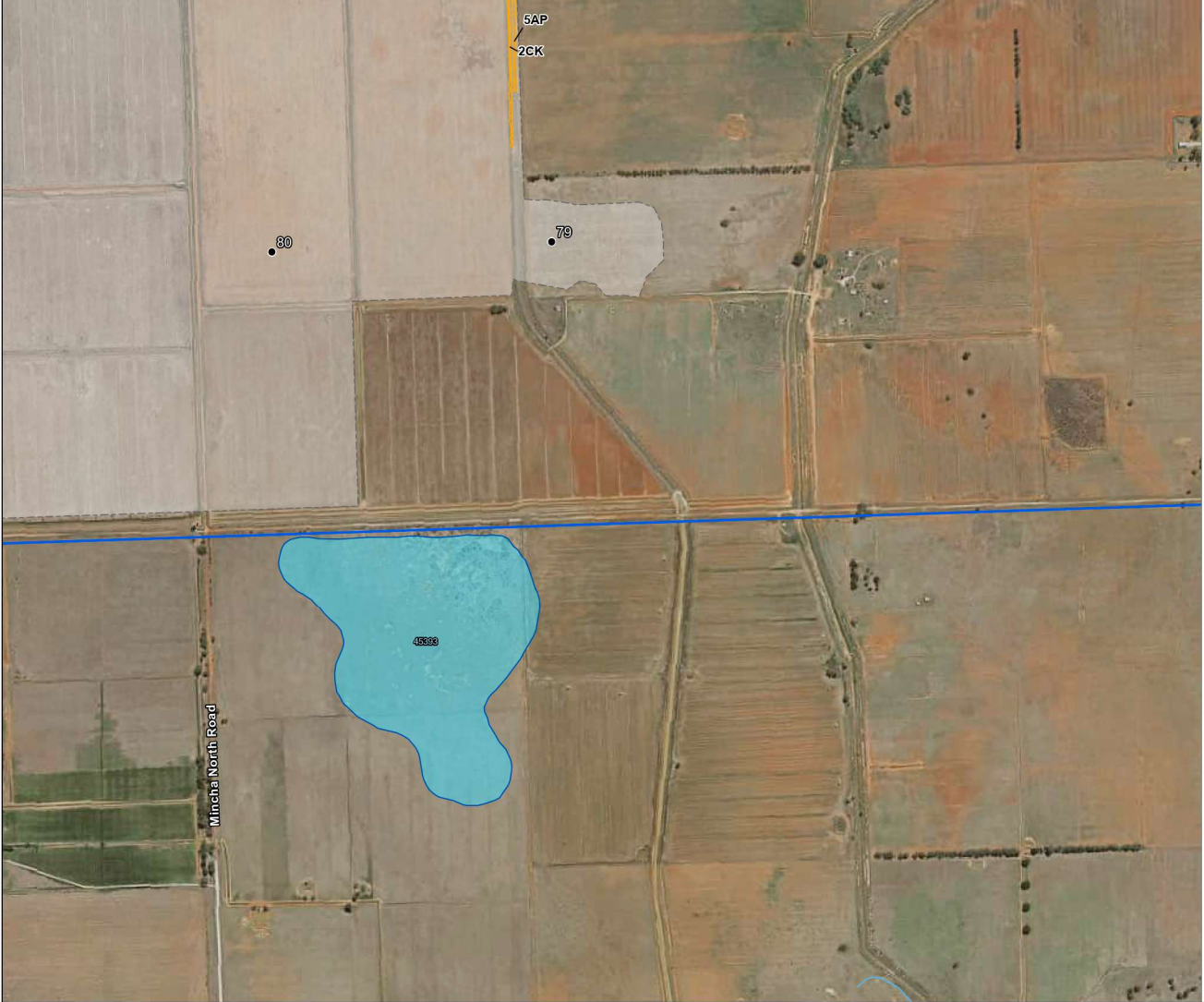
Act listed Northern Plains Grassland Community

DEECA mapped wetland



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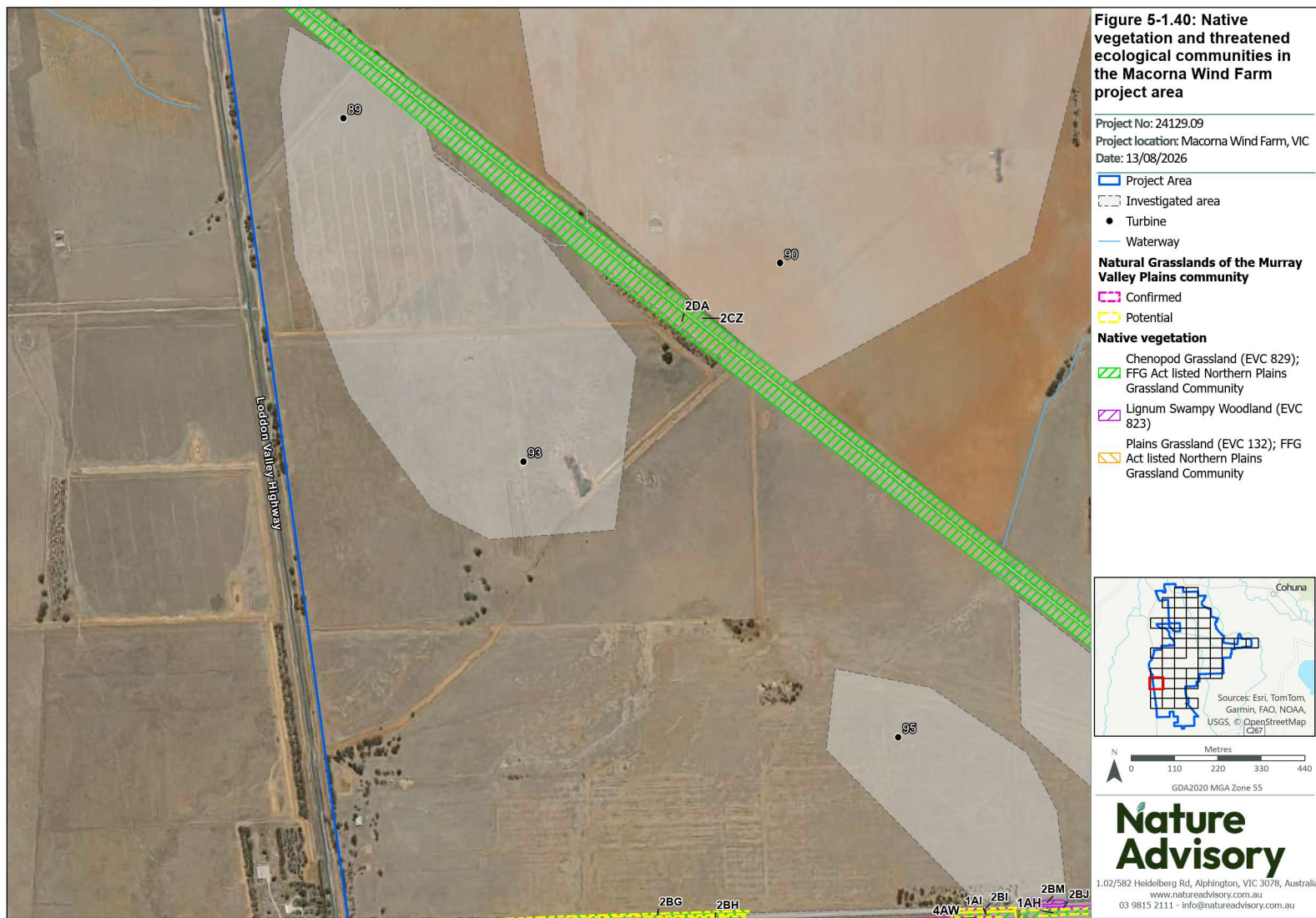


Figure 5-1.41: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

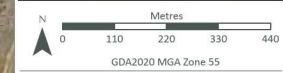
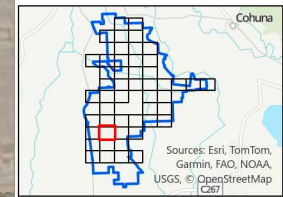
- Project Area
- Investigated area
- Turbine
- Waterway

Natural Grasslands of the Murray Valley Plains community

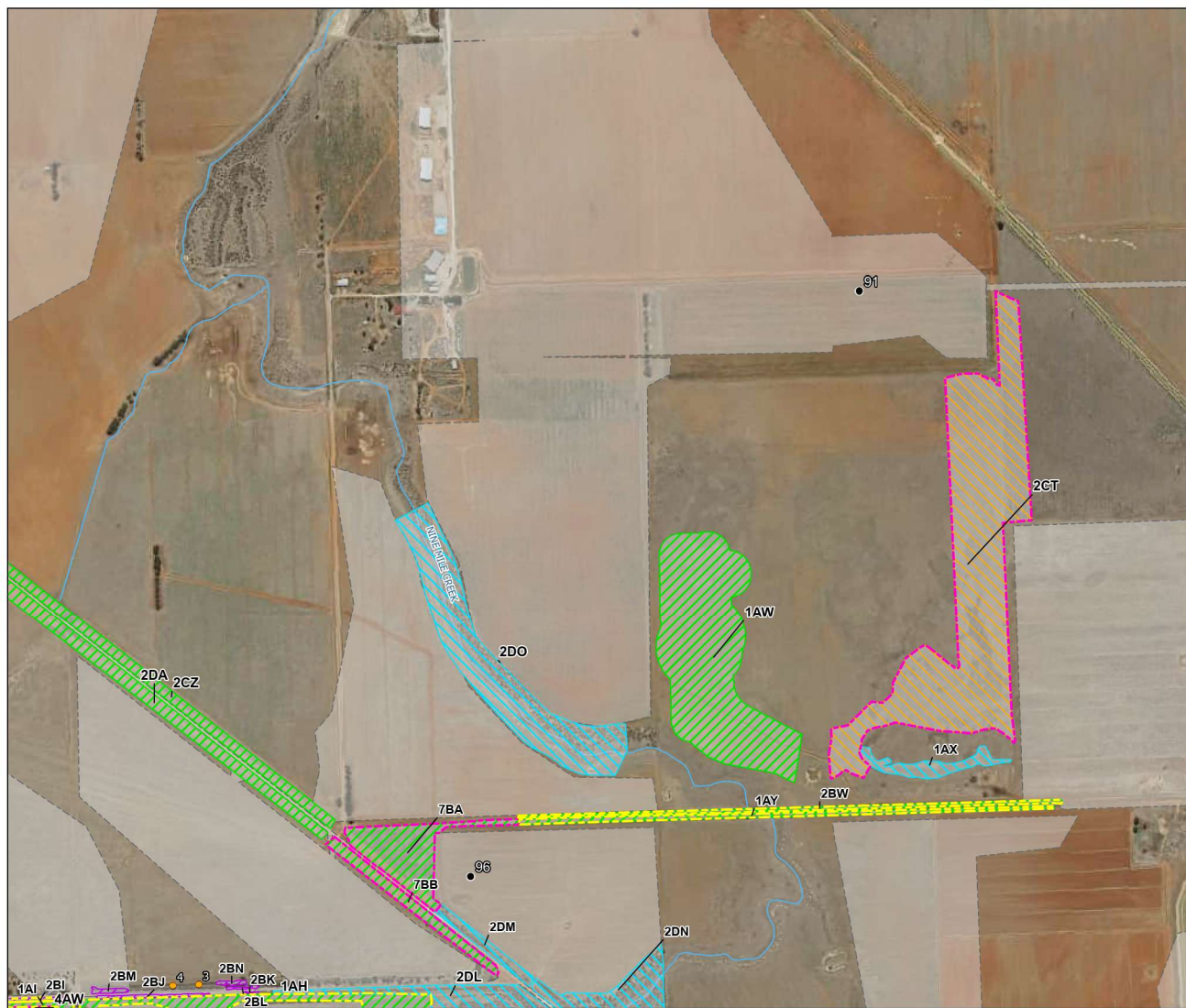
- Confirmed
- Potential

Native vegetation

- Chenopod Grassland (EVC 829); FFG Act listed Northern Plains Grassland Community
- Lignum Swamp (EVC 104)
- Lignum Swampy Woodland (EVC 823)
- Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community
- Small Scattered Tree



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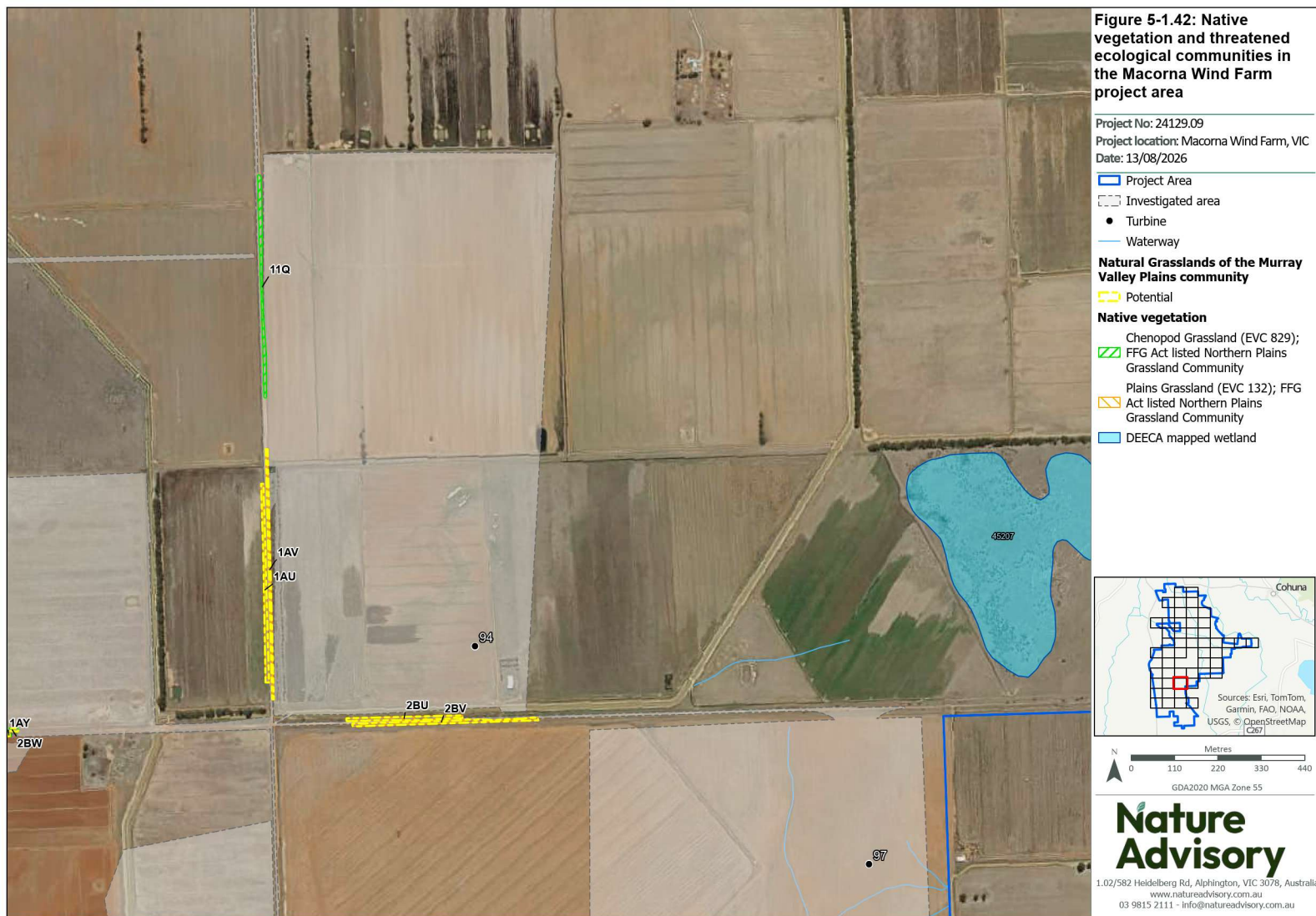
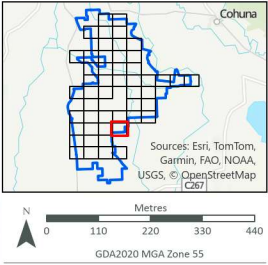


Figure 5-1.43: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

 Project Area
 Investigated area
 Turbine
 Waterway

Native vegetation
Chenopod Grassland (EVC 829);
 FFG Act listed Northern Plains Grassland Community
 DEECA mapped wetland



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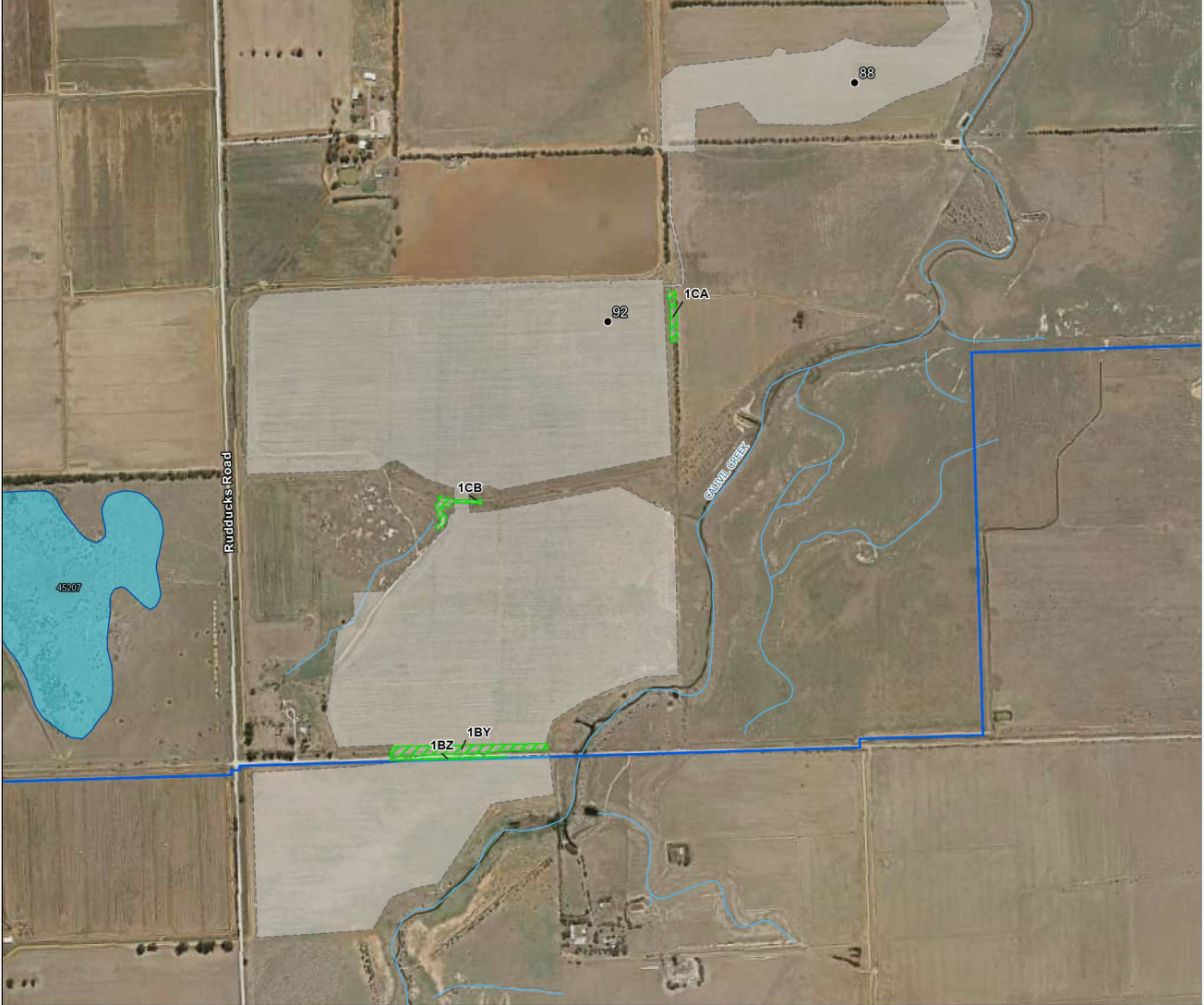


Figure 5-1.44: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

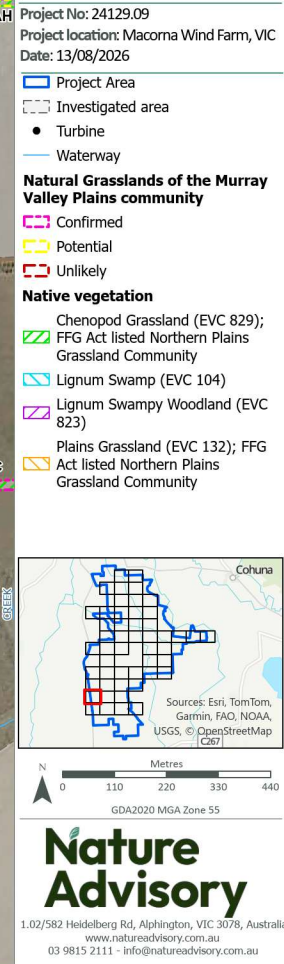


Figure 5-1.45: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

Waterway

Natural Grasslands of the Murray Valley Plains community

Confirmed

Potential

Unlikely

Native vegetation

Chenopod Grassland (EVC 829); FFG Act listed Northern Plains Grassland Community

Lignum Swamp (EVC 104)

Lignum Swampy Woodland (EVC 823)

Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community

Small Scattered Tree

DEECA mapped wetland

Cohuna

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap [C67]

N

0 110 220 330 440

Metres

GDA2020 MGA Zone 55

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24129_03 Figure 5-1. Native vegetation and threatened ecological communities in the Macorna Wind Farm project area - Created by: emma - X:\GIS\2024 Jobs\24129_03_HabitatHectareAssessment.aprx

Figure 5-1.46: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

Waterway

Natural Grasslands of the Murray Valley Plains community

Confirmed

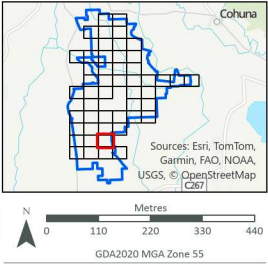
Potential

Native vegetation

Chenopod Grassland (EVC 829);
FFG Act listed Northern Plains Grassland Community

Lignum Swamp (EVC 104)

DEECA mapped wetland



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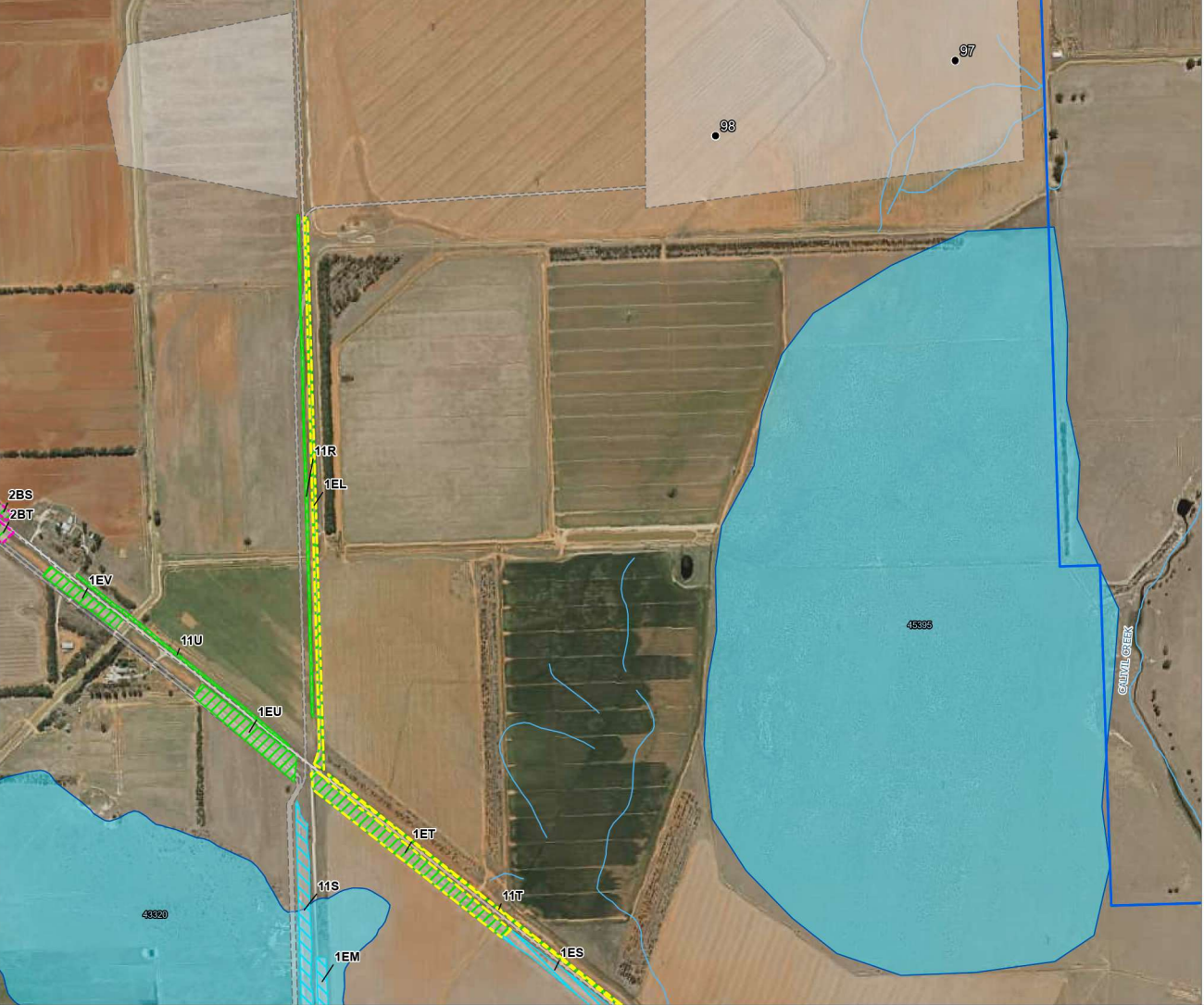


Figure 5-1.47: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

Waterway

Natural Grasslands of the Murray Valley Plains community

Potential

Unlikely

Native vegetation

Plains Grassland (EVC 132); FFG

Act listed Northern Plains Grassland Community

Large Scattered Tree

108

108

3AC

3AB

3AD

2AA

3AA

1AU

Mincha - Canary Island Road

Loddon Valley Highway

Five Mile Creek

2

1

Cohuna

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap (2021)

N

0

110

220

330

440

Metres

GDA2020 MGA Zone 55

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24129_03 Figure 5-1. Native vegetation and threatened ecological communities in the Macorna Wind Farm project area - Created by: emma - X:\GIS\2024 Jobs\24129\24129_03_HabitatHectareAssessment.aprx

Figure 5-1.48: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

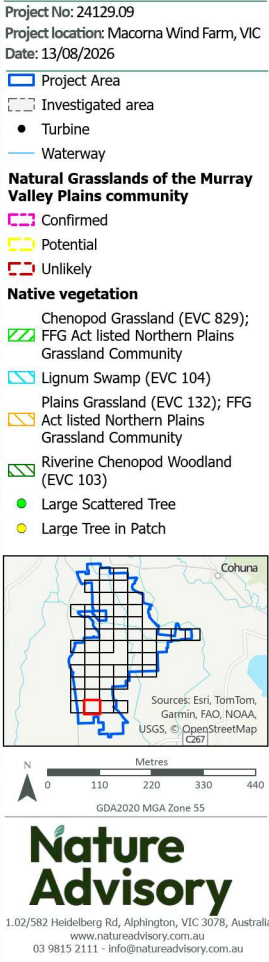


Figure 5-1.49: Native vegetation and threatened ecological communities in the Macorna Wind Farm project area

Project No: 24129.09
Project location: Macorna Wind Farm, VIC
Date: 13/08/2026

Project Area

Investigated area

Turbine

Waterway

Natural Grasslands of the Murray Valley Plains community

Potential

Unlikely

Native vegetation

Chenopod Grassland (EVC 829); FFG Act listed Northern Plains Grassland Community

Lignum Swamp (EVC 104)

Plains Grassland (EVC 132); FFG Act listed Northern Plains Grassland Community

Riverine Chenopod Woodland (EVC 103)

Large Tree in Patch

DEECA mapped wetland

Cohuna

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap (2021)

N

0110220330440

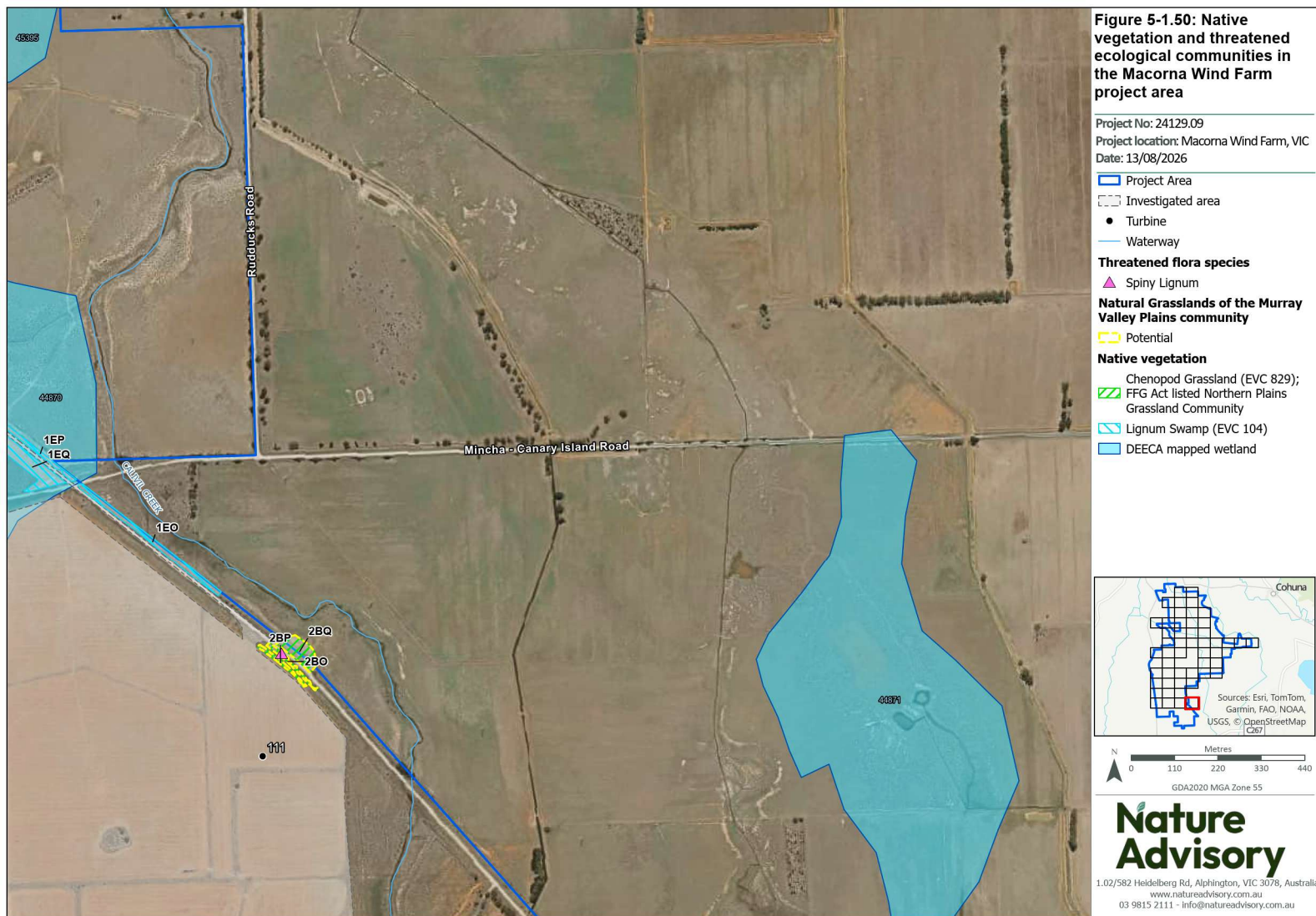
Metres

GDA2020 MGA Zone 55

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24129_03 Figure 5-1. Native vegetation and threatened ecological communities in the Macorna Wind Farm project area - Created by: emma - X:\GIS\2024 Jobs\24129\24129_03_HabitatHectareAssessment.aprx



Project No: 24129.09
Project location: Macoma Wind Farm, VIC
Date: 27/07/2026

DEECA Modelled EVC

-  Coastal Saltmarsh
-  Grassy Woodland

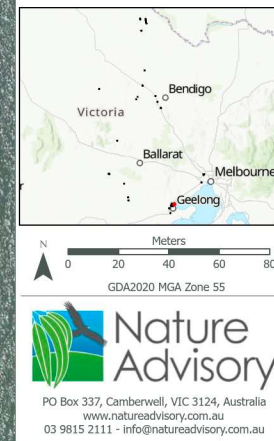


Figure 5-2.2. Swept paths and modelled EVCs

Project No: 24129.09

Project location: Macoma Wind Farm, VIC

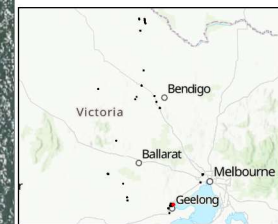
Date: 27/07/2026

— Swept path

— Swept path buffer - 50m

DEECA Modelled EVC

Grassy Woodland



N
0 20 40
Meters
GDA2020 MGA Zone 55



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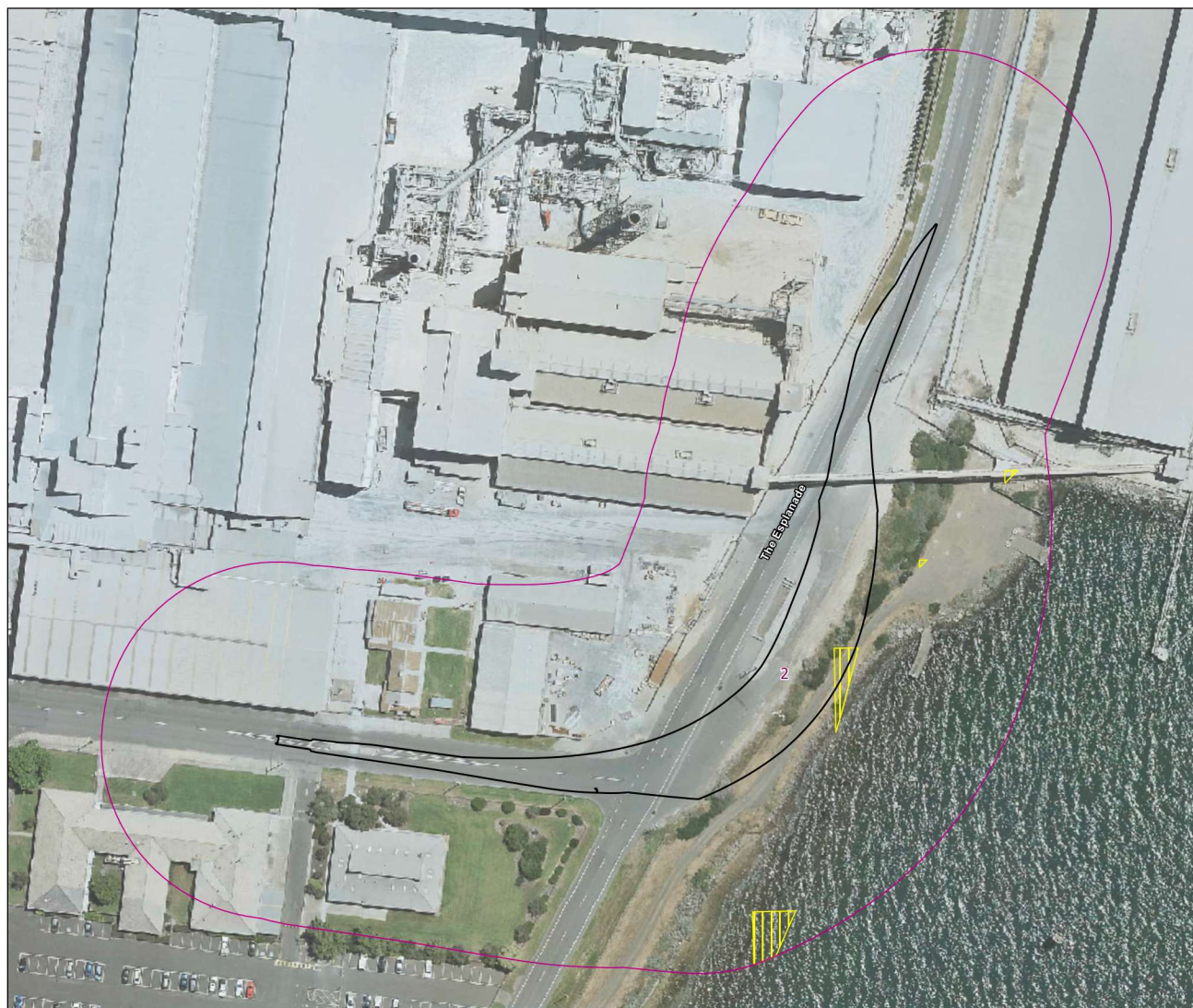


Figure 5-2.3. Swept paths and modelled EVCs
 Project No: 24129.09
 Project location: Macoma Wind Farm, VIC
 Date: 27/07/2026

 Swept path
 Swept path buffer - 50m
DEECA Modelled EVC
 Grassy Woodland

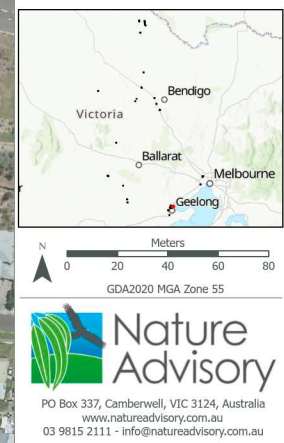


Figure 5-2.4. Swept paths and modelled EVCs
Project No: 24129.09
Project location: Macoma Wind Farm, VIC
Date: 27/07/2026
 Legend:
 — Swept path
 — Swept path buffer - 50m
 DEECA Modelled EVC
 Grassy Woodland

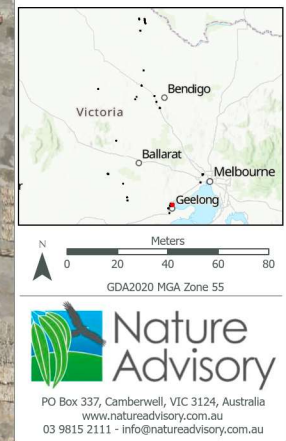
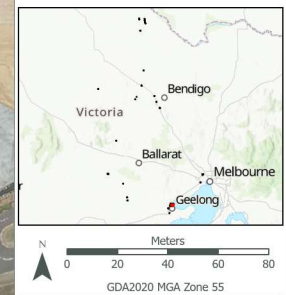


Figure 5-2.5. Swept paths and modelled EVCs
Project No: 24129.09
Project location: Macoma Wind Farm, VIC
Date: 27/07/2026

 Swept path
 Swept path buffer - 50m
DEECA Modelled EVC
 Grassy Woodland



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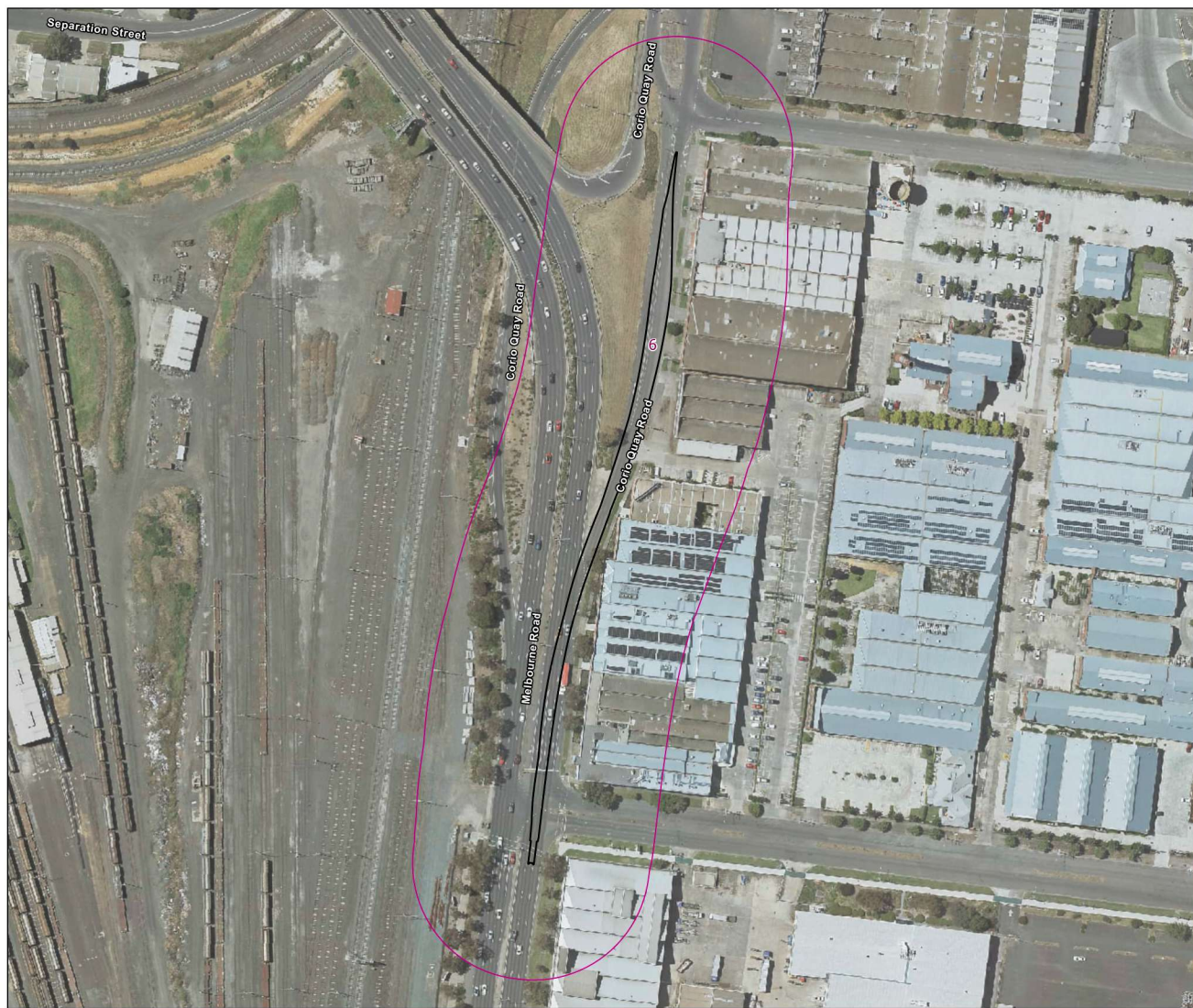


Figure 5-2.6. Swept paths and modelled EVCs
Project No: 24129.09
Project location: Macoma Wind Farm, VIC
Date: 27/07/2026
Swept path
Swept path buffer - 50m

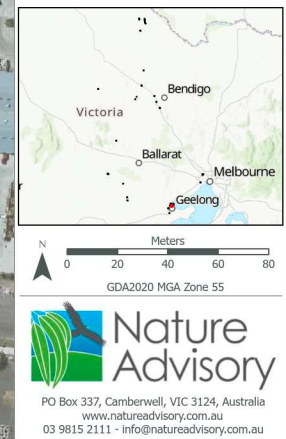


Figure 5-2.7. Swept paths and modelled EVCs

Project No: 24129.09

Project location: Macoma Wind Farm, VIC

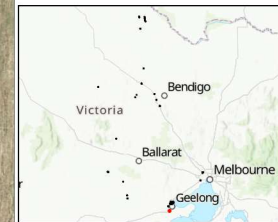
Date: 27/07/2026

— Swept path

— Swept path buffer - 50m

DEECA Modelled EVC

Grassy Woodland



N
0 20 40 60 80
Meters
GDA2020 MGA Zone 55



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Figure 5-2.8. Swept paths and modelled EVCs

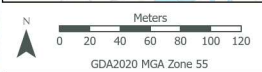
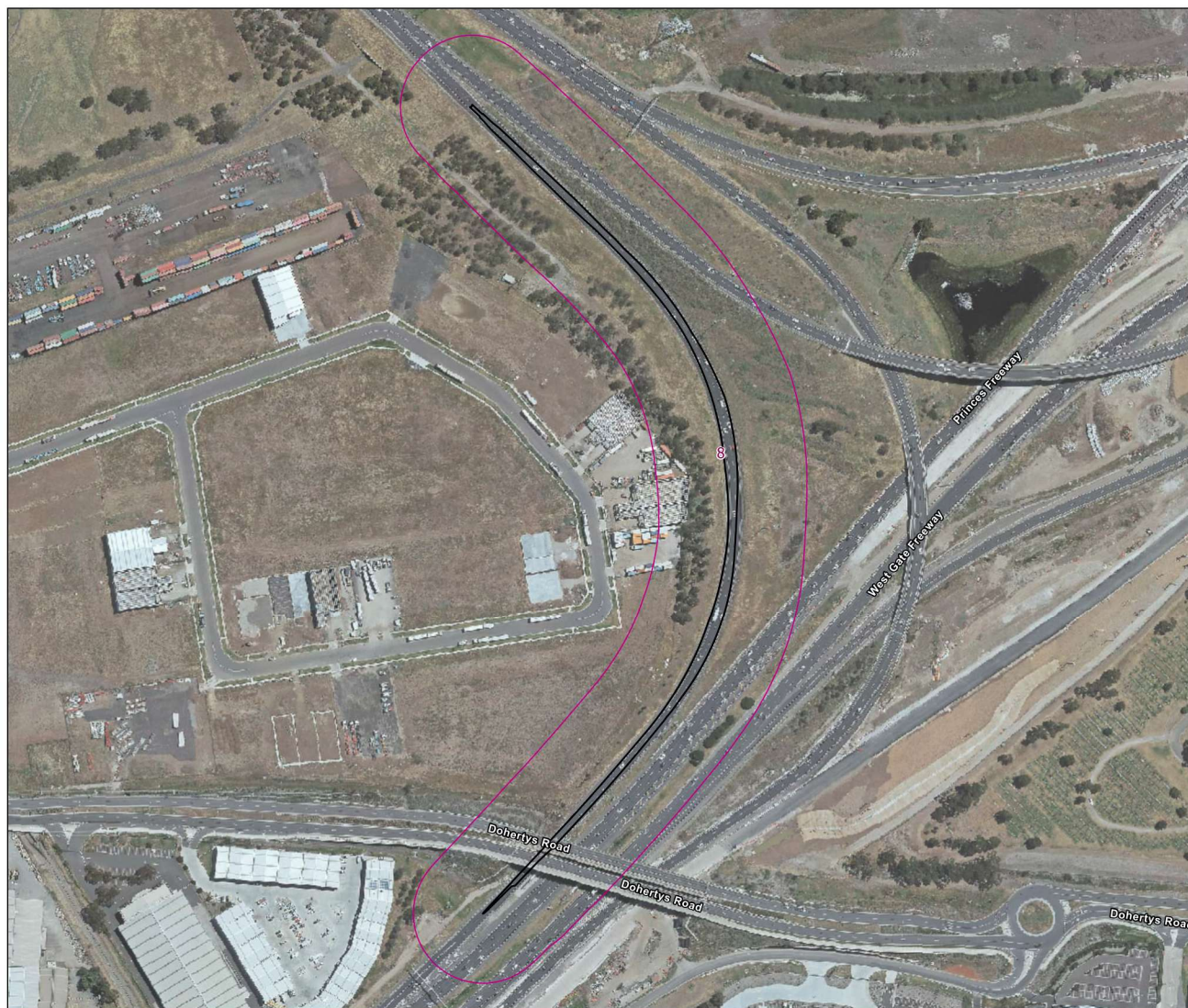
Project No: 24129.09

Project location: Macoma Wind Farm, VIC

Date: 27/07/2026

— Swept path

— Swept path buffer - 50m



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Figure 5-2.9. Swept paths and modelled EVCs

Project No: 24129.09

Project location: Macoma Wind Farm, VIC

Date: 27/07/2026

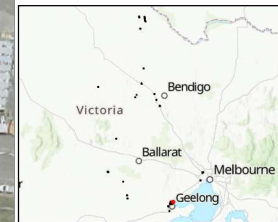
— Swept path

— Swept path buffer - 50m

DEECA Modelled EVC

Grassy Woodland

Plains Grassland



N
0 20 40
Meters
GDA2020 MGA Zone 55



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Figure 5-2.10. Swept paths and modelled EVCs

Project No: 24129.09

Project location: Macoma Wind Farm, VIC

Date: 27/07/2026

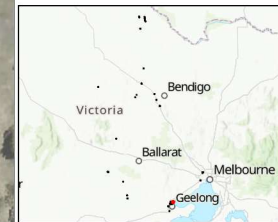
— Swept path

— Swept path buffer - 50m

DEECA Modelled EVC

Grassy Woodland

DEECA mapped wetland



N
0 20 40
Meters
GDA2020 MGA Zone 55



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Figure 5-2.11. Swept paths and modelled EVCs

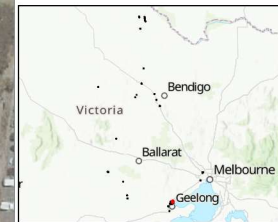
Project No: 24129.09

Project location: Macoma Wind Farm, VIC

Date: 27/07/2026

— Swept path

— Swept path buffer - 50m



N
0 20 40
Meters
GDA2020 MGA Zone 55



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