

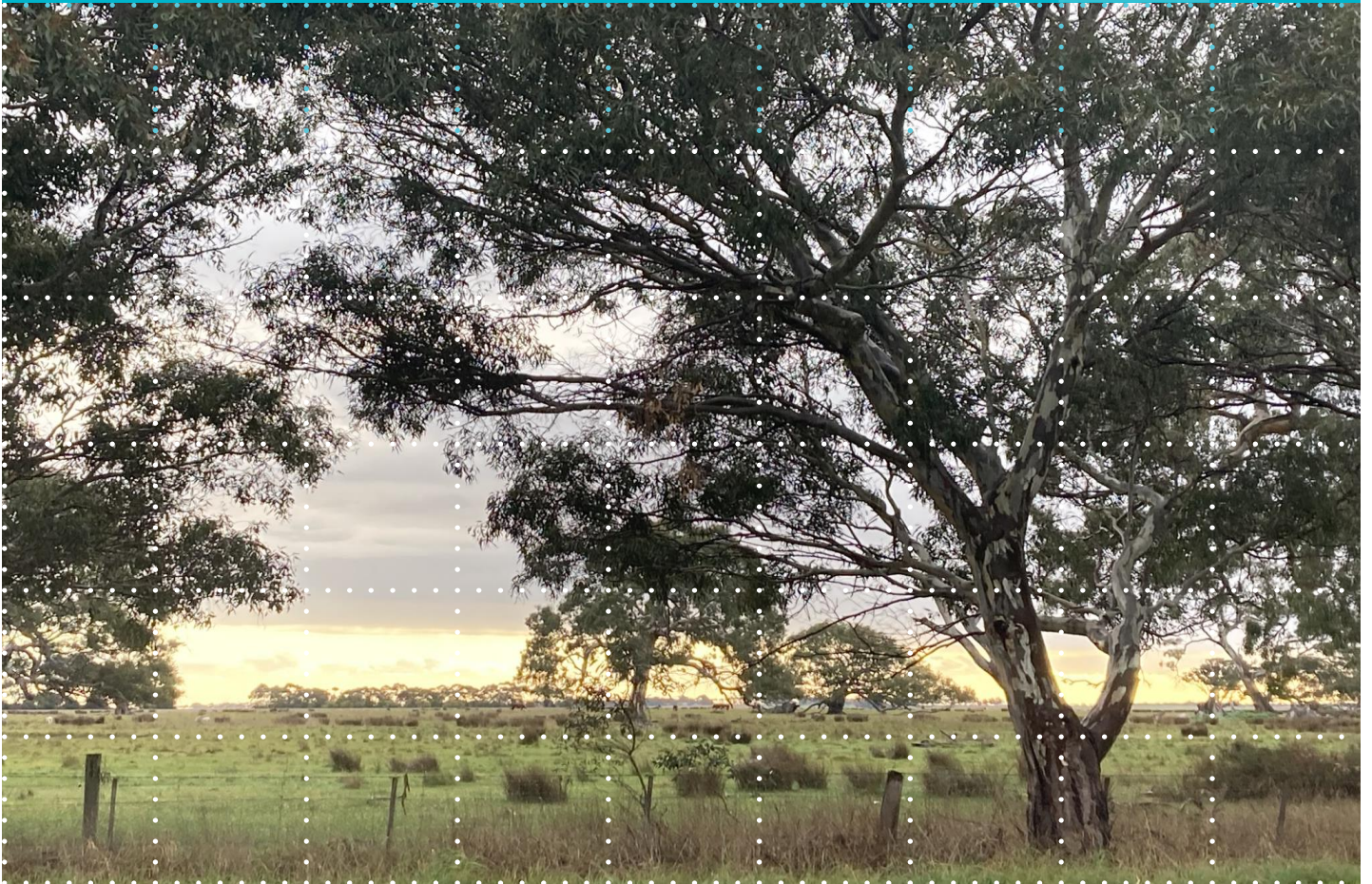
Final Report

Ecological Assessment of the Proposed Tall Tree Wind Farm, Victoria

Prepared for

ACCIONA Energy Australia Global Pty Ltd

June 2025



Ecology and Heritage Partners Pty Ltd

FIGURES

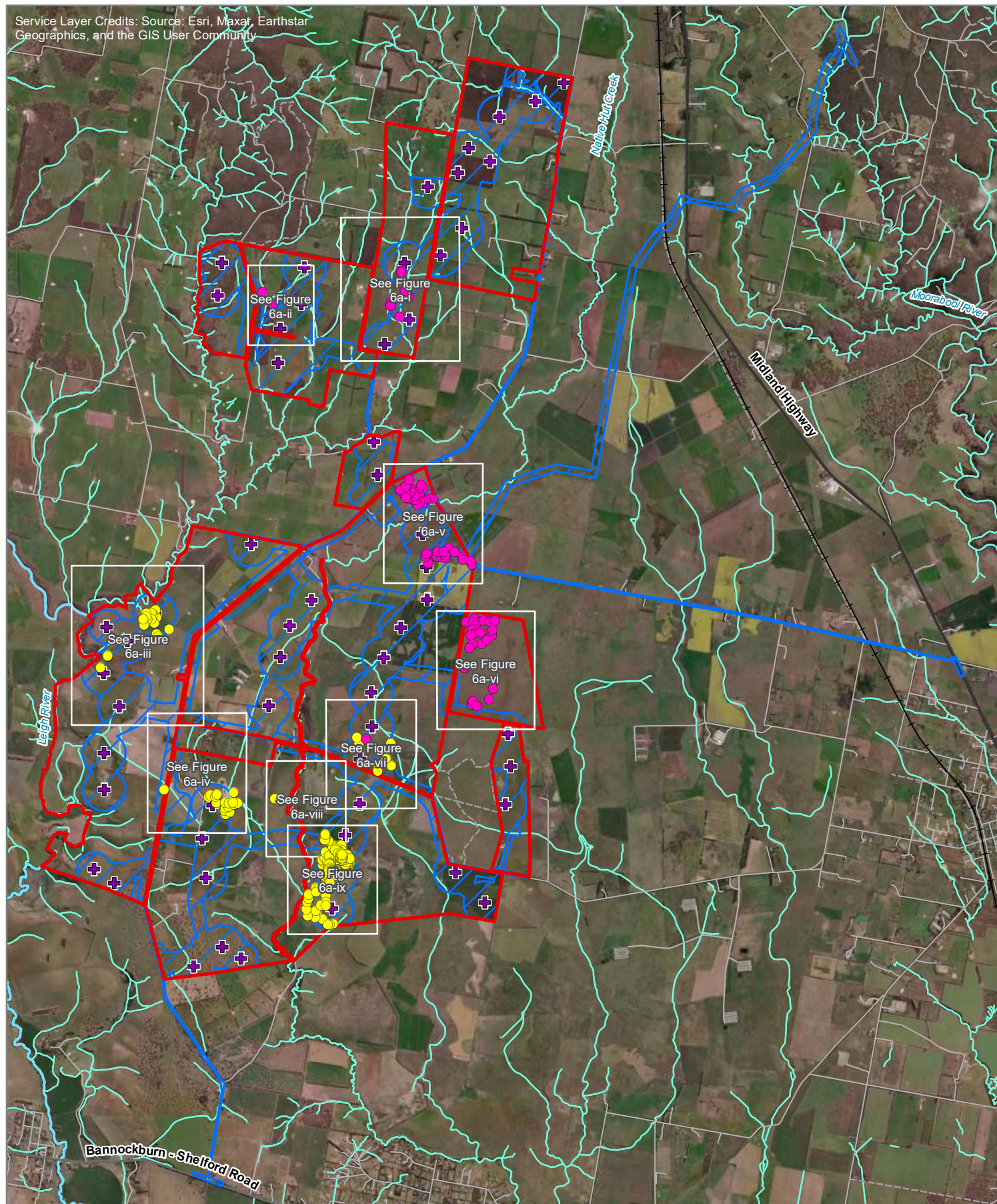


Figure 6a Overview

Golden Sun Moth

survey results

Proposed Tall Tree

Wind Farm

Legend

 Wind Farm boundary

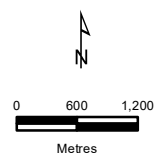
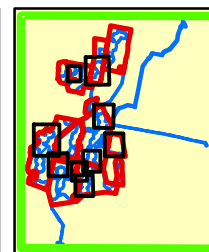
 Micrositing corridor

✚ Wind turbines

Golden Sun Moth

● Season 2023-24

● Season 2024-25



Map Scale: 1:75,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

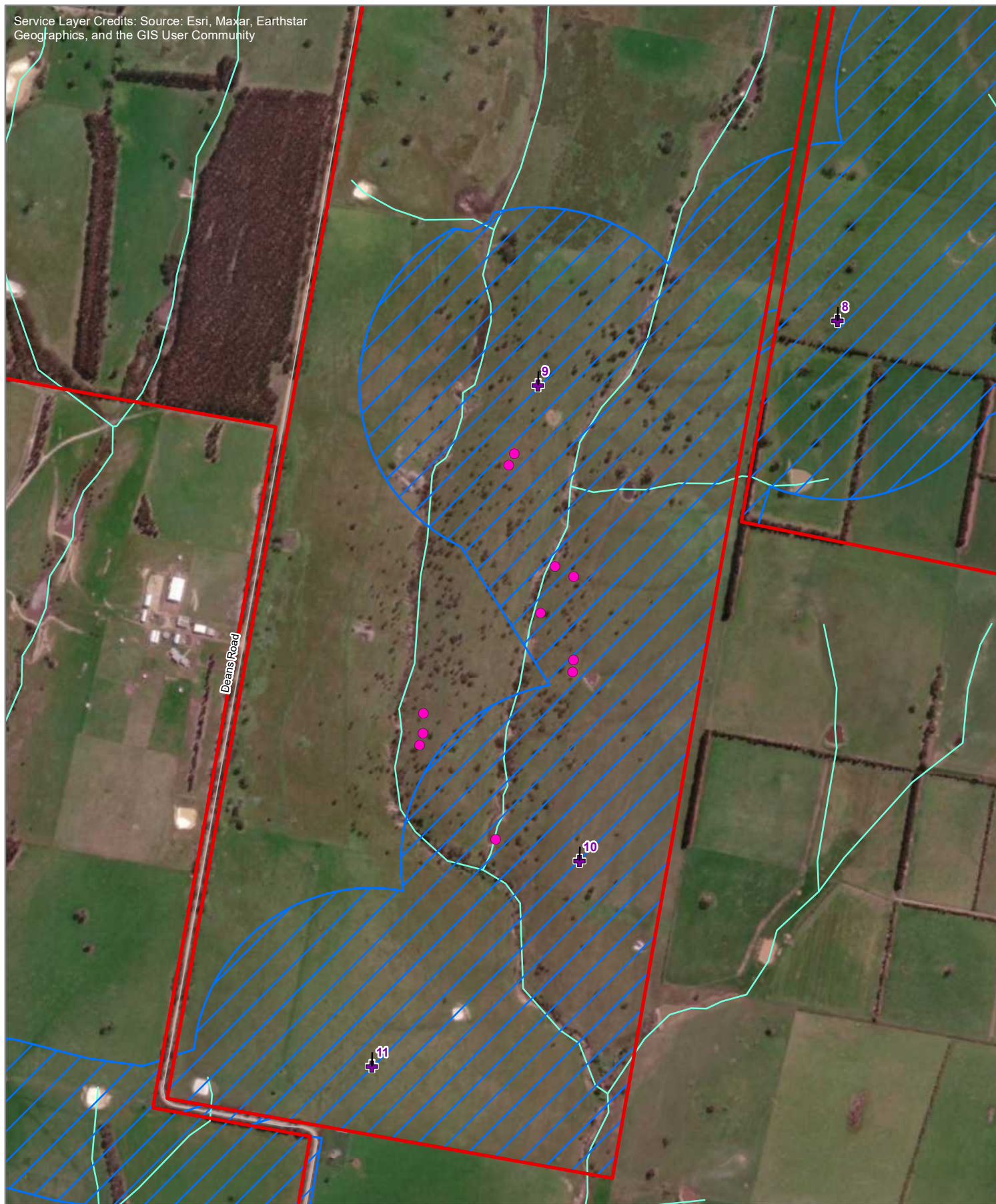
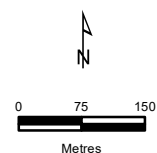
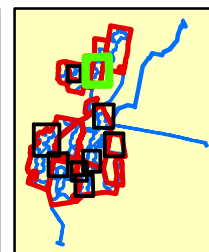


Figure 6a-i
Golden Sun Moth
survey results
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2024-25



Map Scale: 1:9,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54



Figure 6a-ii
Golden Sun Moth
survey results

*Proposed Tall Tree
Wind Farm*

Legend

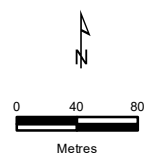
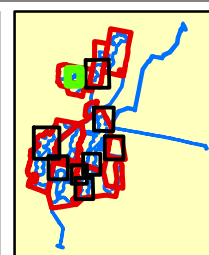
Wind Farm boundary

Micrositing corridor

Wind turbines

Golden Sun Moth

Season 2024-25



Map Scale: 1:5,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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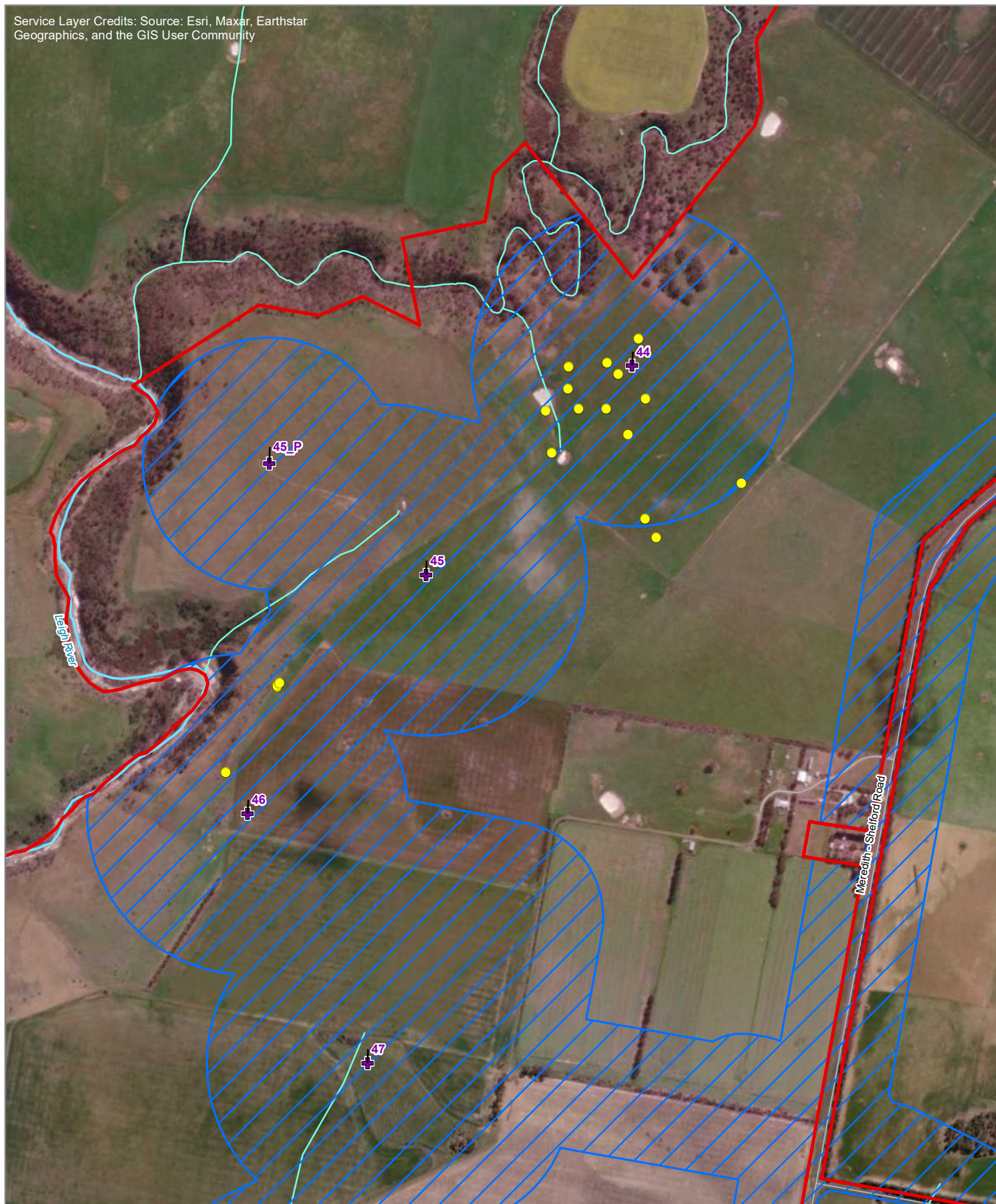
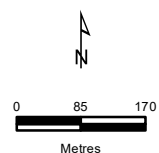
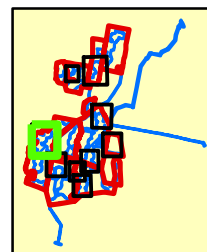


Figure 6a-iii
Golden Sun Moth
survey results
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2023-24



Map Scale: 1:10,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

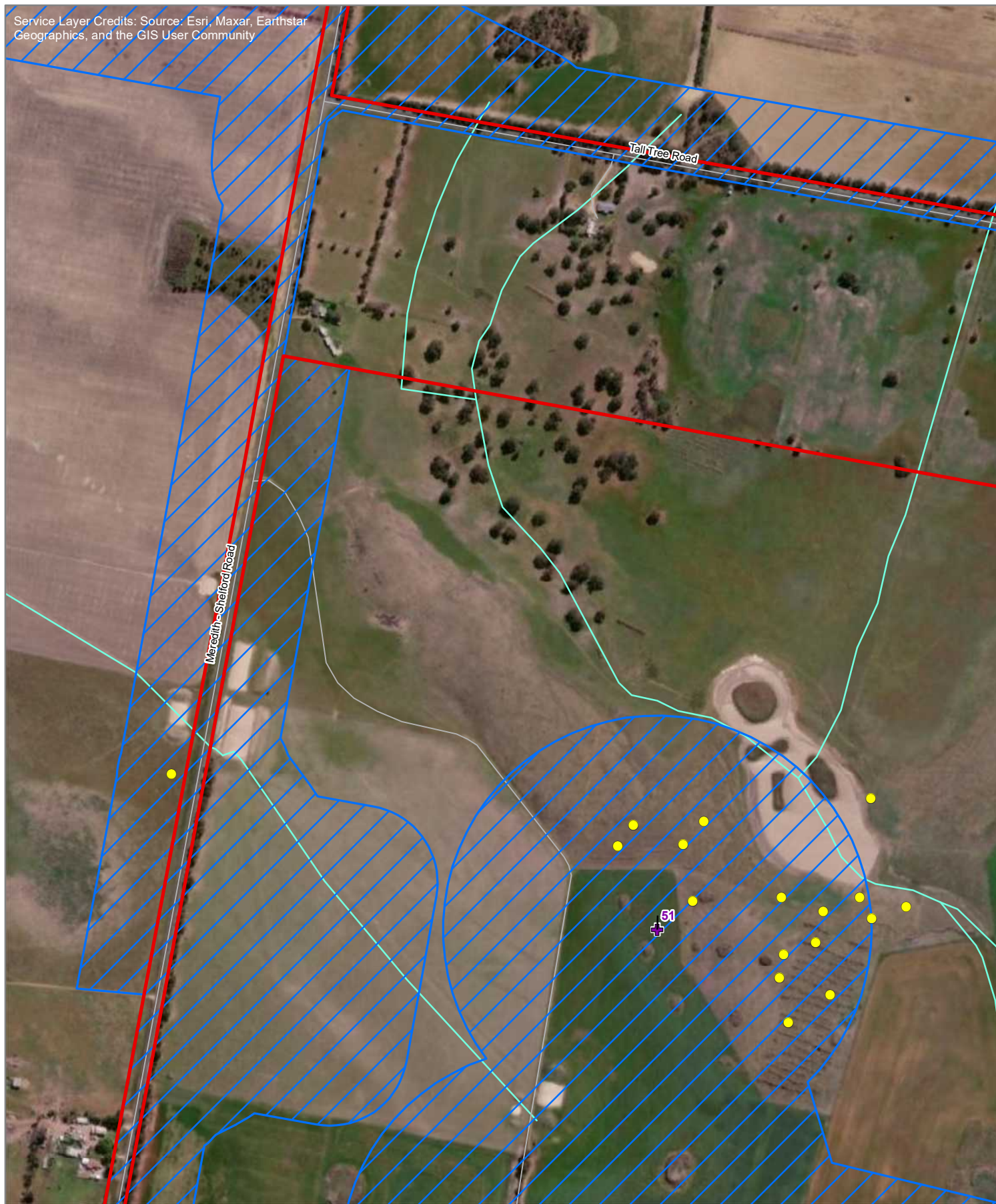
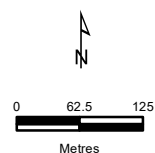
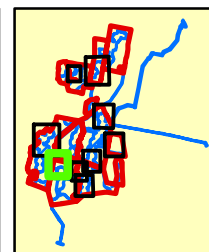


Figure 6a-iv
Golden Sun Moth
survey results
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2023-24



Map Scale: 1:7,500 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

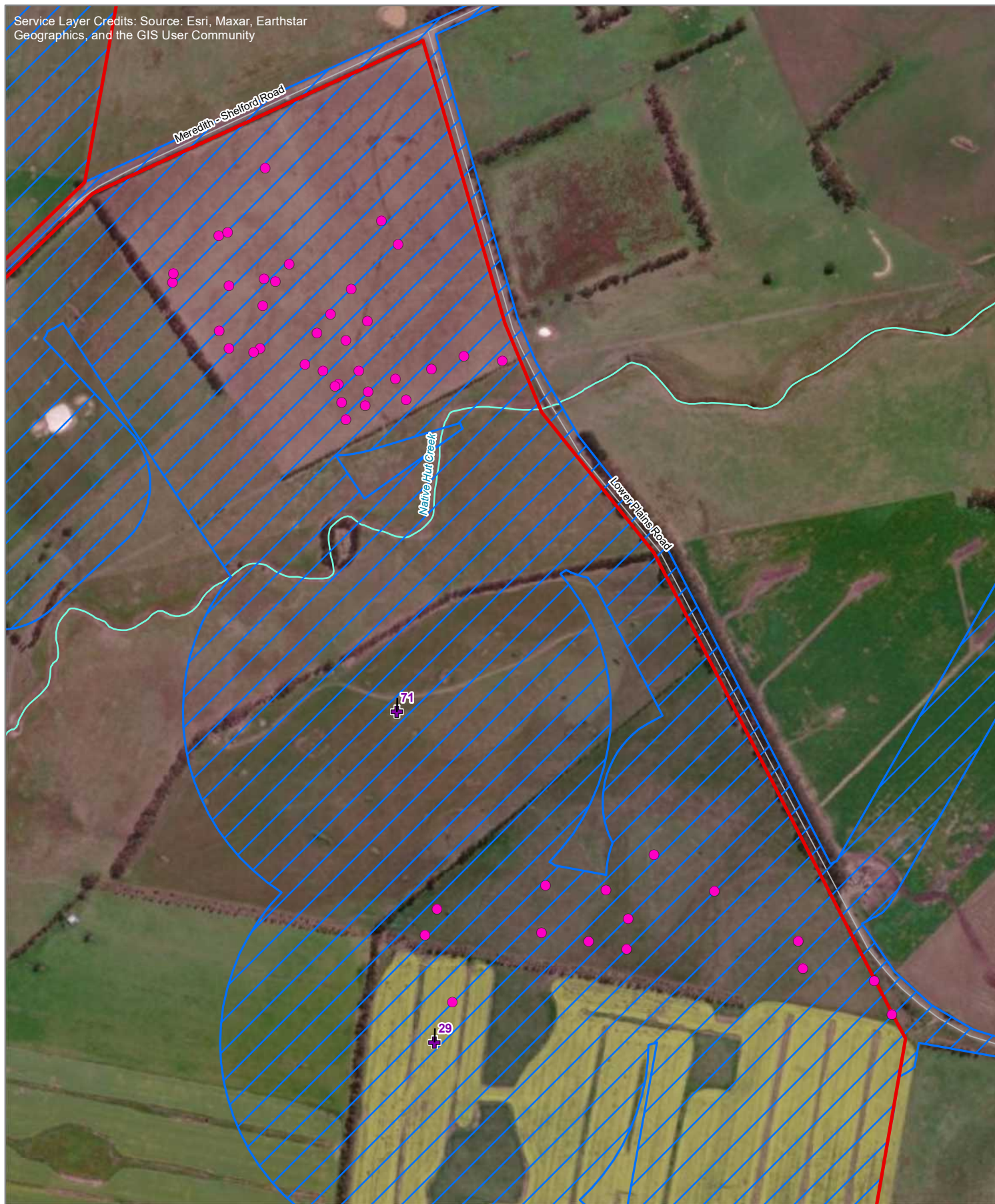
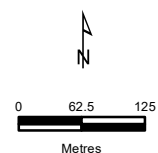
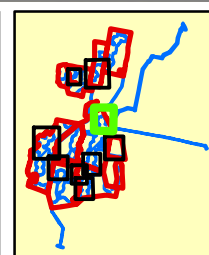


Figure 6a-v
Golden Sun Moth
survey results
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2024-25



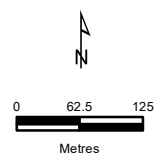
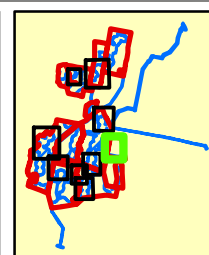
Map Scale: 1:7,500 @ A4
Coordinate System:
GDA 1994 MGA Zone 54



Figure 6a-vi
Golden Sun Moth
survey results
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- Golden Sun Moth**
- Season 2024-25



Map Scale: 1:7,500 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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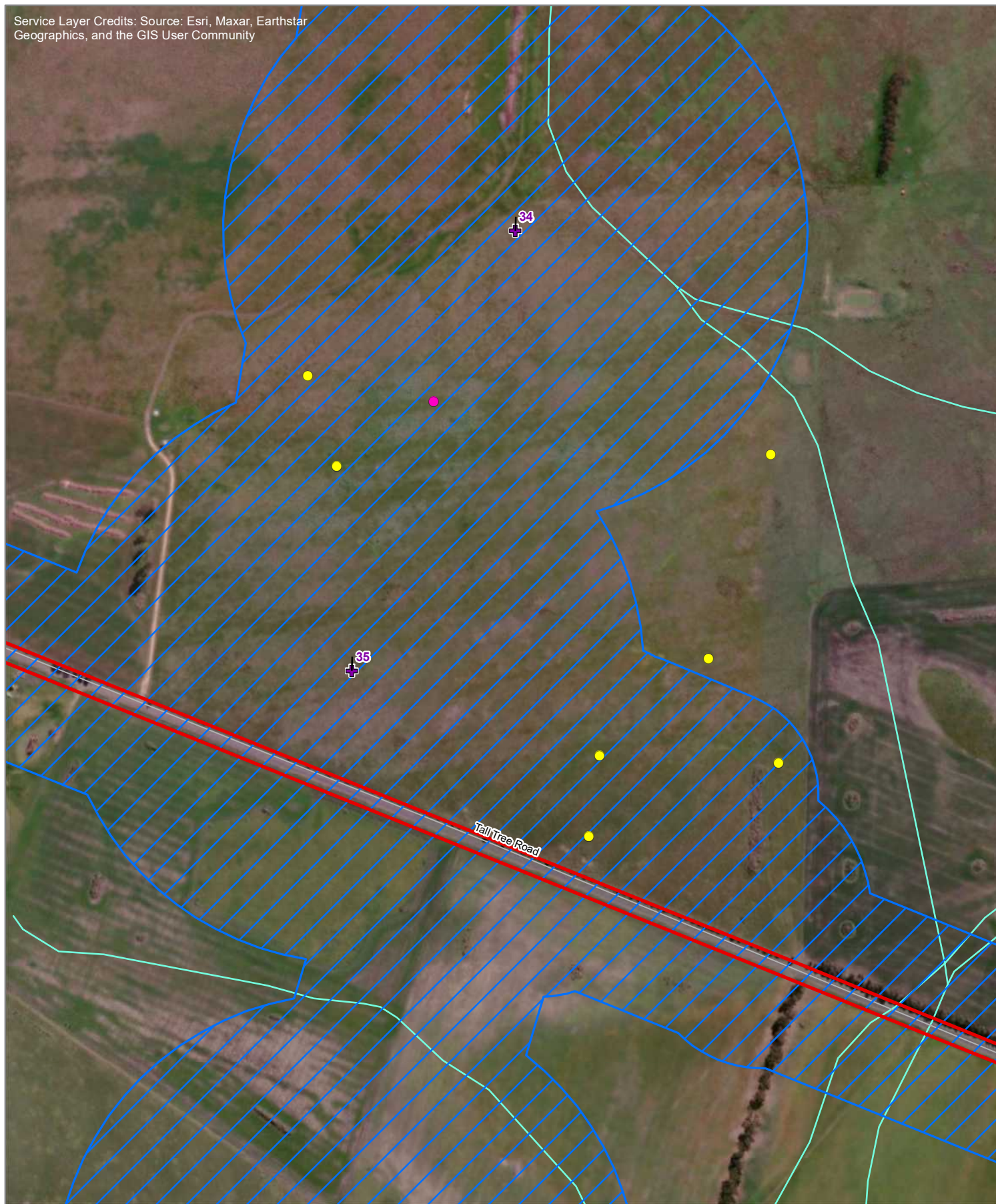


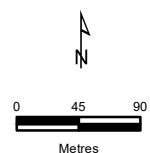
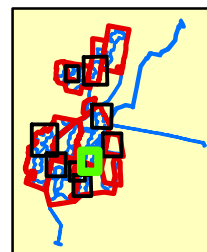
Figure 6a-vii
Golden Sun Moth
survey results
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines

Golden Sun Moth

- Season 2023-24
- Season 2024-25



Map Scale: 1:5,500 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

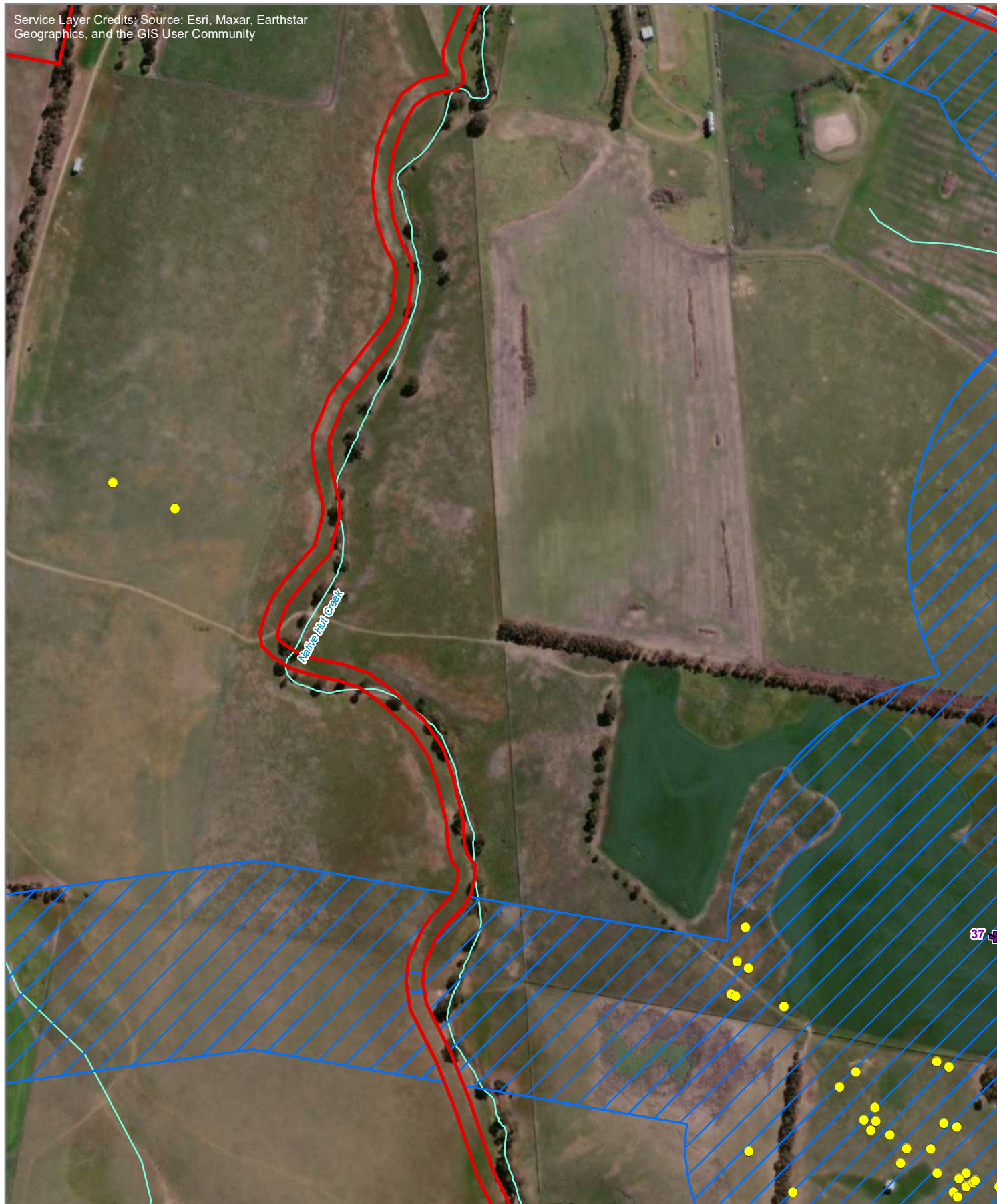
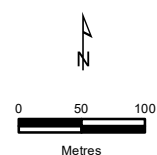
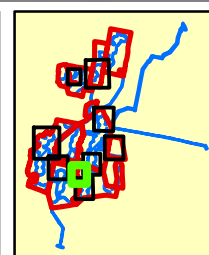


Figure 6a-viii
Golden Sun Moth
survey results
*Proposed Tall Tree
Wind Farm*

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2023-24



Map Scale: 1:6,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

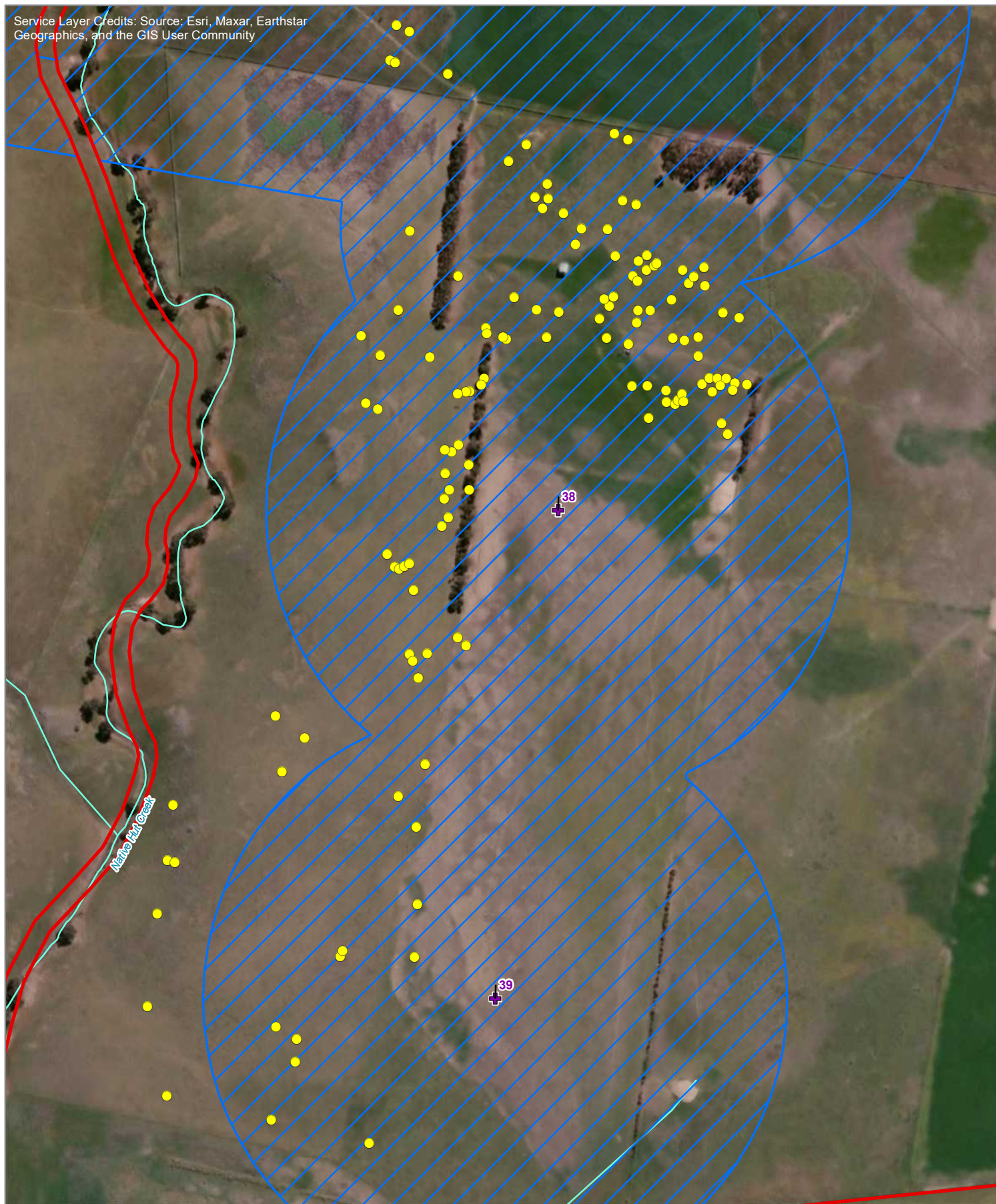


Figure 6a-ix
Golden Sun Moth
survey results

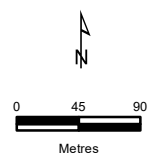
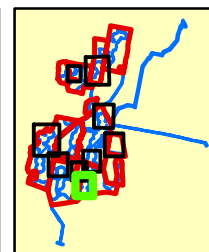
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines

Golden Sun Moth

- Season 2023-24



Map Scale: 1:5,500 @ A4
Coordinate System:
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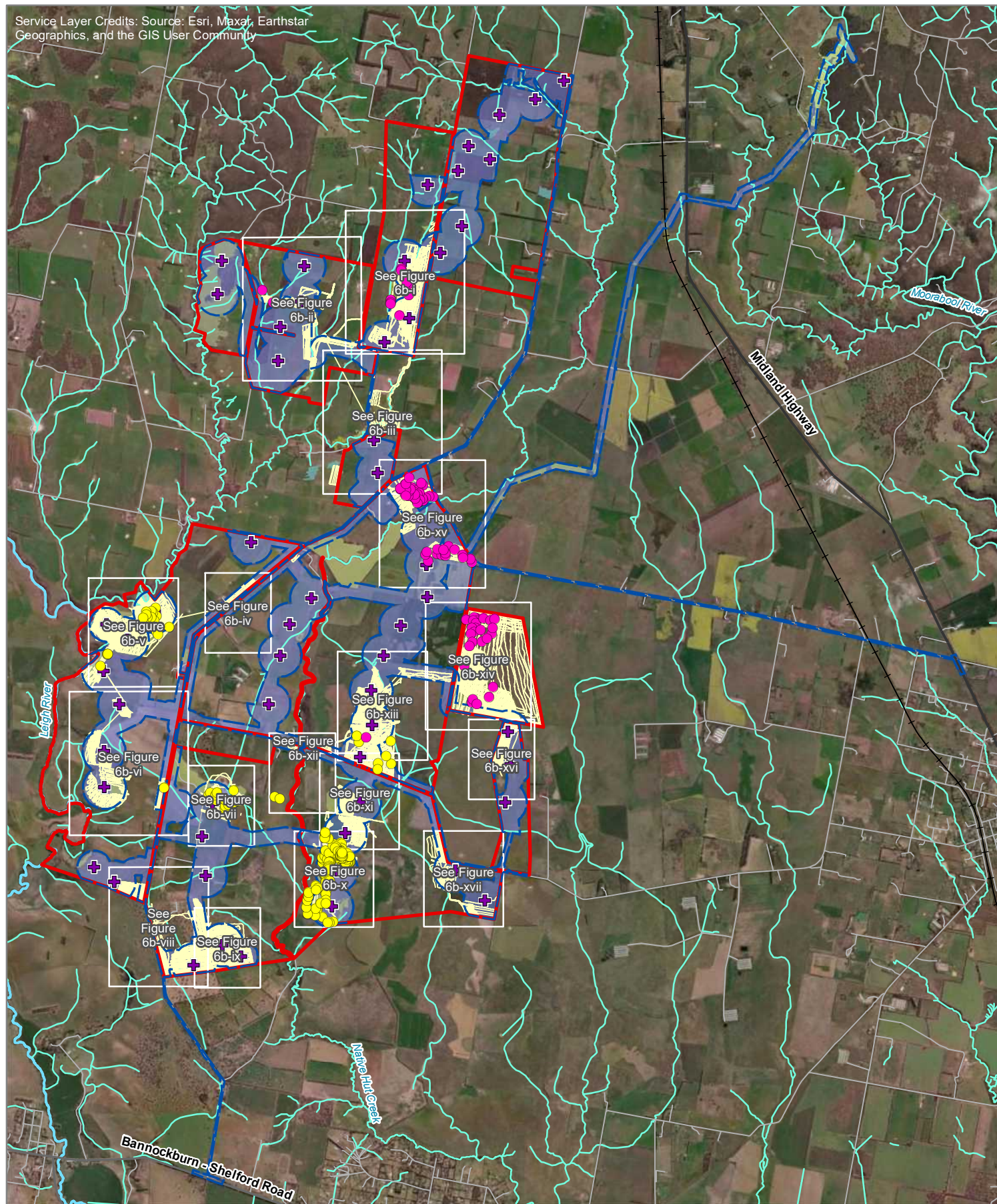


Figure 6b Overview Legend

Golden Sun Moth survey tracks Proposed Tall Tree Wind Farm

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Survey tracks

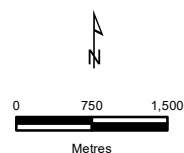
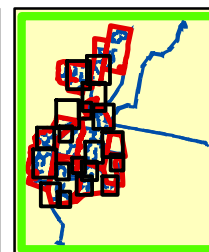
Golden Sun Moth

- Season 2023-24
- Season 2024-25

Habitat Zones

- Creekline Grassy Woodland
- Creekline Herb-rich Woodland

- Creekline Tussock Grassland
- Escarpment Shrubland
- Grassy Dry Forest
- Grassy Woodland
- Lowland Forest
- Plains Grassland
- Plains Grassy Wetland
- Plains Grassy Woodland
- Stream Bank Shrubland
- Valley Grassy Forest



Map Scale: 1:75,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig06b_GSMTracksOV 5/06/2025 melsley

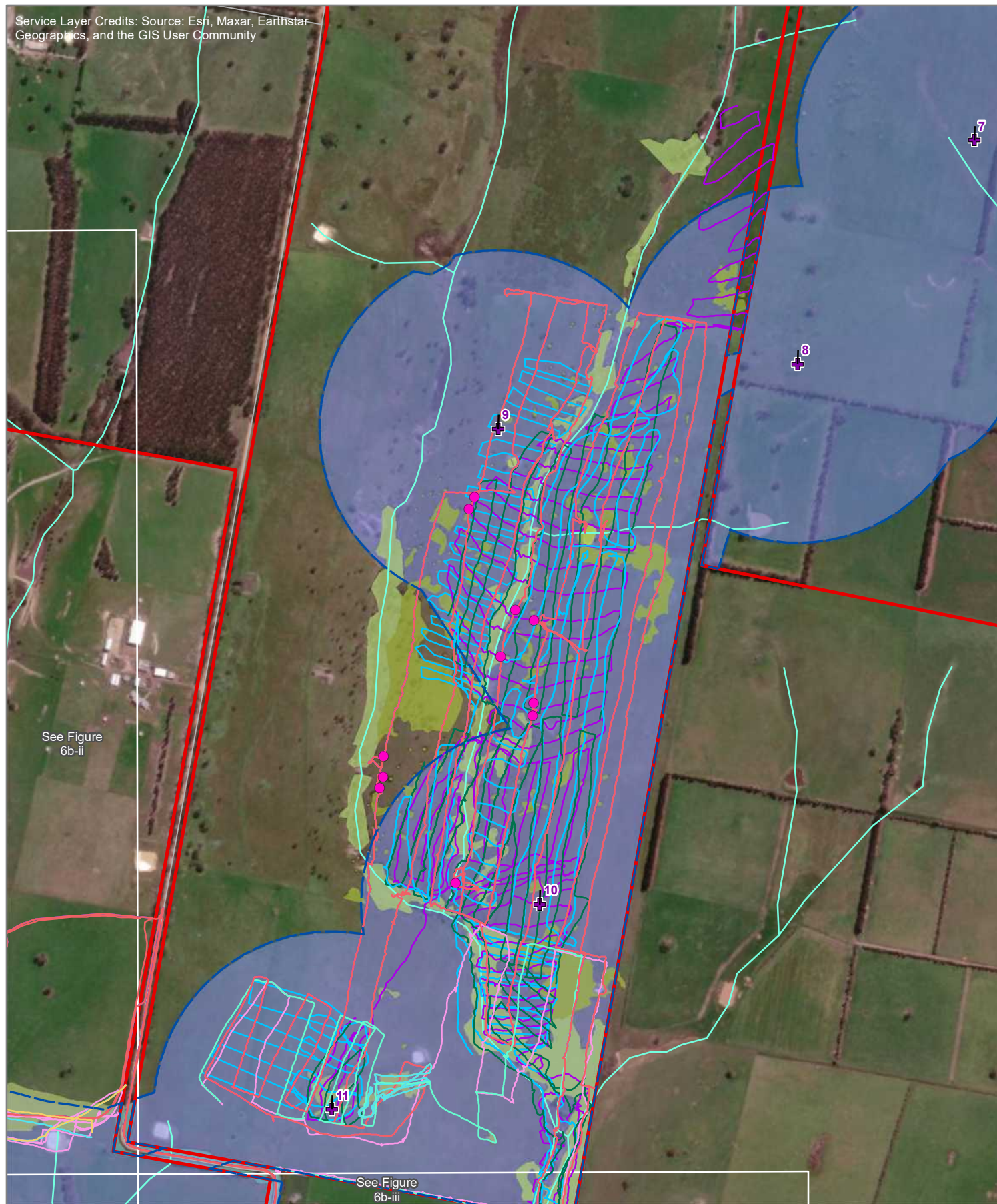


Figure 6b-i
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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partners

Legend

 Wind Farm boundary

 Micro-siting corridor

+ Wind turbines

Golden Sun Moth

● Season 2024-25

December 2023

surveys

— 6/12/2023

January 2024 surveys

— 4/01/2024

— 9/01/2024

December 2024
surveys

— 9/12/2024

— 10/12/2024

— 11/12/2024

— 16/12/2024

— 17/12/2024

January 2025 surveys

— 8/01/2025

— 9/01/2025

Habitat Zones

— Creekline Grassy
Woodland

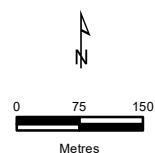
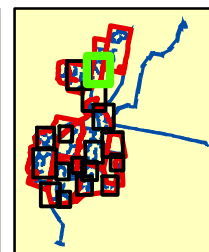
— Grassy Woodland

— Plains Grassland

— Plains Grassy Wetland

— Plains Grassy

— Woodland



Map Scale: 1:9,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig06b_GSMTracksMB 5/06/2025 melsley

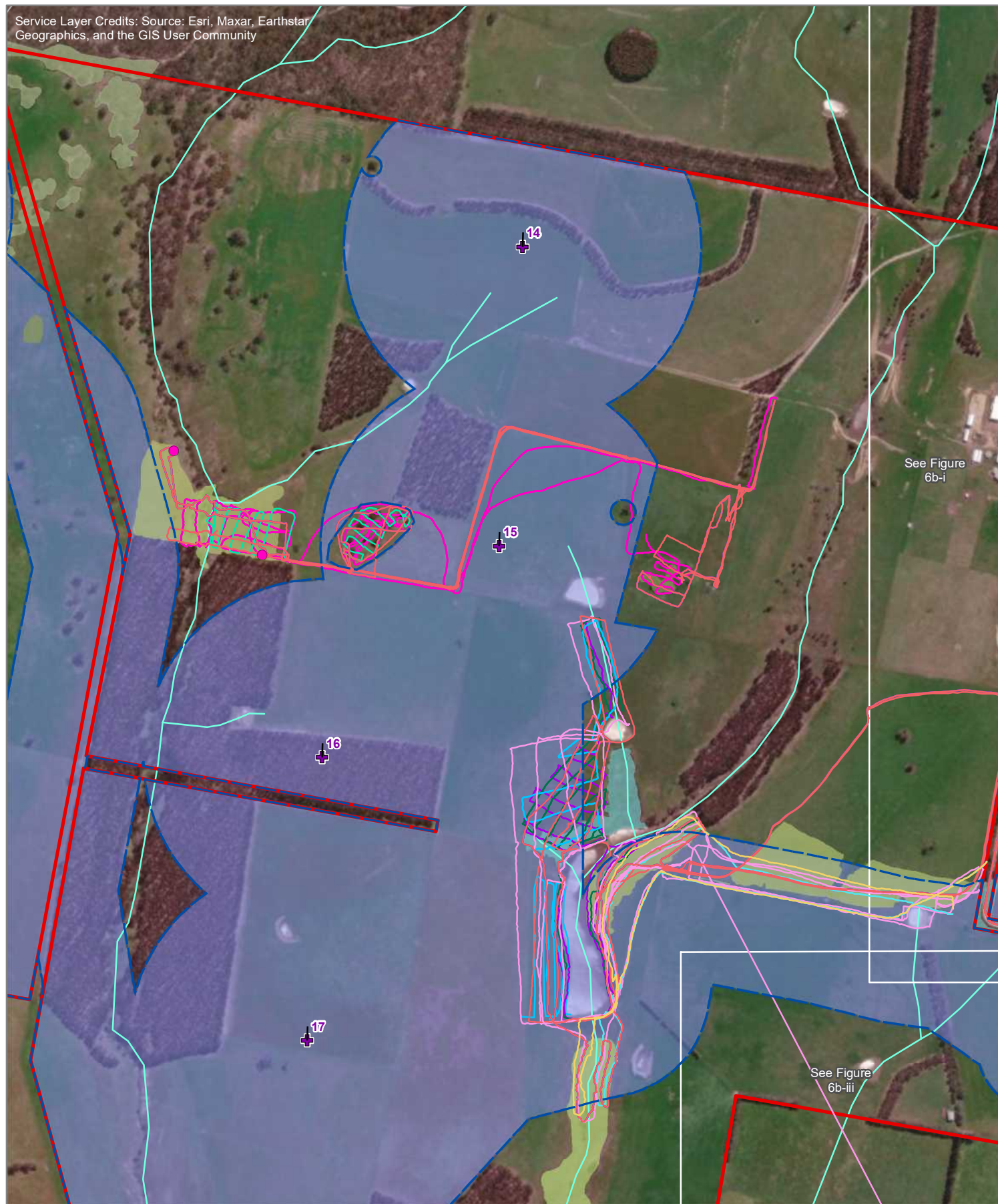


Figure 6b-ii
Golden Sun Moth
survey tracks
*Proposed Tall Tree
Wind Farm*

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines

Golden Sun Moth

- Season 2024-25

December 2023 surveys

- 6/12/2023
- 7/12/2023
- 22/12/2023

January 2024 surveys

- 4/01/2024
- 9/01/2024

December 2024 surveys

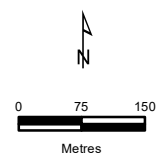
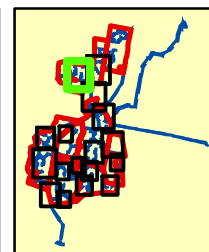
- 10/12/2024
- 11/12/2024
- 17/12/2024

January 2025 surveys

- 8/01/2025
- 9/01/2025

Habitat Zones

- Creekline Grassy Woodland
- Grassy Dry Forest
- Grassy Woodland
- Lowland Forest
- Plains Grassland



Map Scale: 1:9,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig06b_GSMTracksMB 5/06/2025 melsley

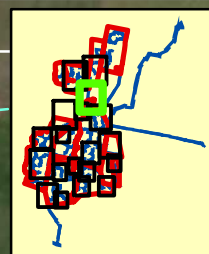


Figure 6b-iii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines

Golden Sun Moth

- Season 2024-25

December 2023

surveys

- 6/12/2023
- 15/12/2023

January 2024 surveys

- 4/01/2024

- 9/01/2024

November 2024

surveys

- 20/11/2024

December 2024

surveys

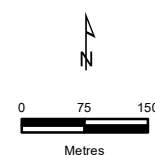
- 9/12/2024
- 10/12/2024
- 11/12/2024
- 16/12/2024
- 17/12/2024

January 2025 surveys

- 8/01/2025
- 9/01/2025

Habitat Zones

- Creekline Grassy Woodland
- Grassy Woodland
- Plains Grassland
- Plains Grassy Woodland
- Woodland



Map Scale: 1:9,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig06biii_GSMTracksMB 5/06/2025 melsley



Figure 6b-vi
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Micrositing corridor

December 2023
surveys

— 21/12/2023

January 2024 surveys

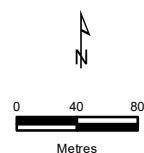
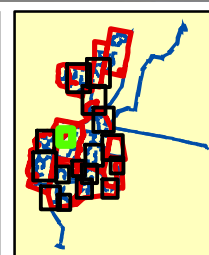
— 6/01/2024

Habitat Zones

Plains Grassland

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Coordinate System:
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Figure 6b-vii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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ecology & heritage
partners

Legend

Wind Farm boundary

Micro-siting corridor

Wind turbines

Golden Sun Moth

Season 2023-24

December 2023

surveys

4/12/2023

7/12/2023

18/12/2023

21/12/2023

January 2024 surveys

5/01/2024

10/01/2024

12/01/2024

December 2024

surveys

19/12/2024

January 2025 surveys

9/01/2025

10/01/2025

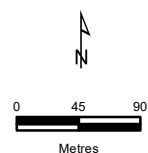
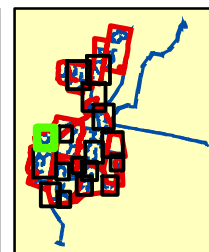
Habitat Zones

Escarpment Shrubland

Grassy Woodland

Plains Grassland

Stream Bank Shrubland



Map Scale: 1:5,500 @ A4
Coordinate System:
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16925_Fig06b_GSMTracksMB 5/06/2025 melsley

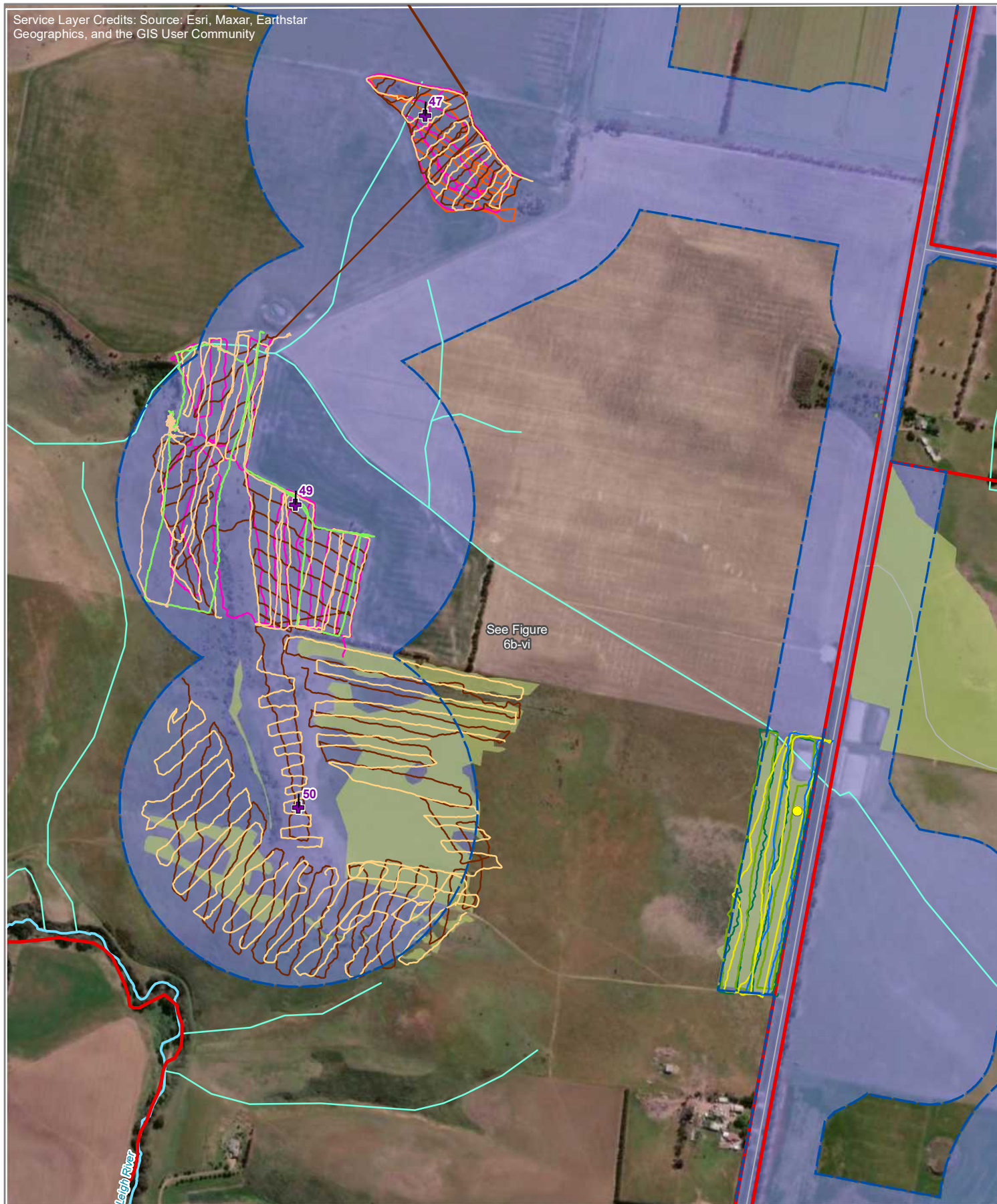


Figure 6b-viii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

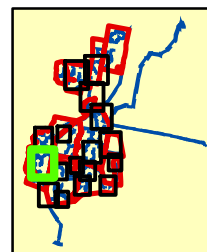
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ecology & heritage
partners

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth
Season 2023-24
- December 2023 surveys**
 - 4/12/2023
 - 7/12/2023
 - 15/12/2023
 - 21/12/2023

- January 2024 surveys**
 - 5/01/2024
 - 6/01/2024
 - 9/01/2024
 - 10/01/2024
- December 2024 surveys**
 - 13/12/2024
 - 19/12/2024
- Habitat Zones**
 - Plains Grassy Woodland
 - Plains Grassland



North Arrow

0 75 150
Metres

Map Scale: 1:9,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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Figure 6b-ix
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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ecology & heritage
partners

Legend

 Wind Farm boundary

 Micro-siting corridor

+ Wind turbines

Golden Sun Moth

● Season 2023-24

December 2023
surveys

— 6/12/2023

— 15/12/2023

— 21/12/2023

January 2024 surveys

— 4/01/2024

— 11/01/2024

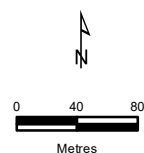
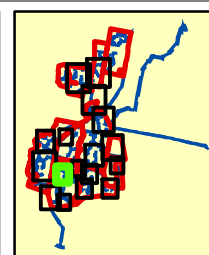
Habitat Zones

 Creekline Tussock

 Grassland

 Plains Grassland

 Plains Grassy Wetland



Map Scale: 1:5,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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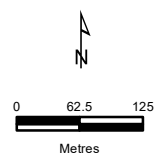
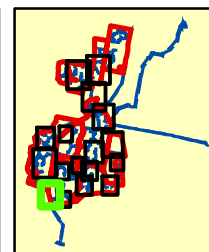
Figure 6b-x
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

DRAFT

ecology & heritage
 partners

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- December 2023 surveys**
 - 6/12/2023
 - 15/12/2023
 - 21/12/2023
 - 22/12/2023
- January 2024 surveys**
 - 4/01/2024
- Habitat Zones**
 - Plains Grassland
 - Plains Grassy
 - Woodland
- 10/01/2024
- 11/01/2024



Map Scale: 1:7,500 @ A4
 Coordinate System:
 GDA 1994 MGA Zone 54

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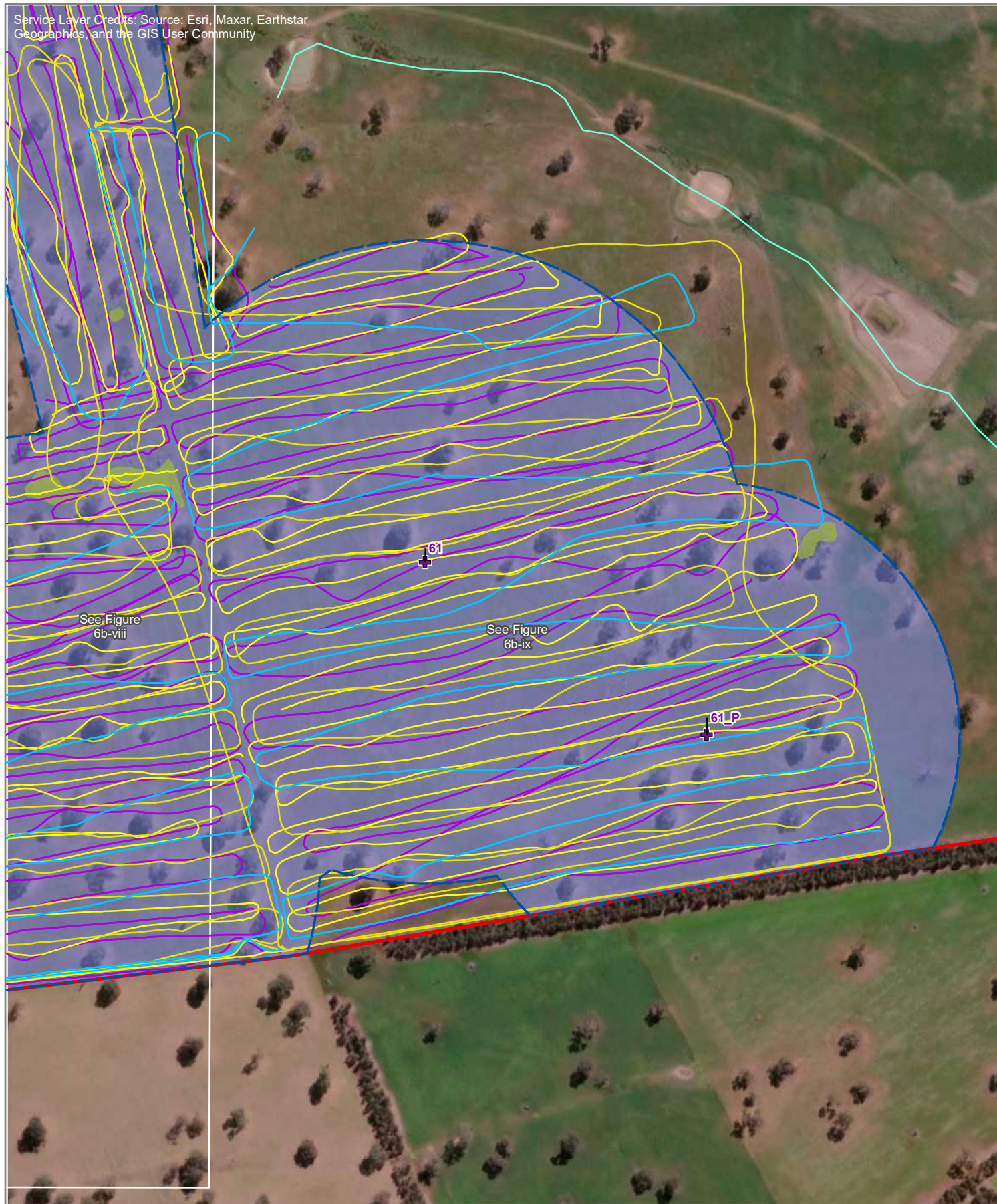


Figure 6b-xi
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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partners

Legend

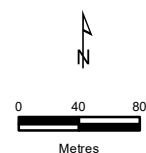
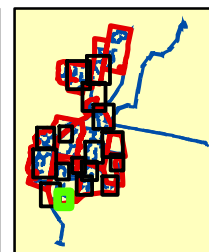
- Wind Farm boundary
 - Micrositing corridor
 - + Wind turbines
- Habitat Zones**
- Plains Grassy Woodland

December 2023 surveys

- 6/12/2023
- 21/12/2023

January 2024 surveys

- 4/01/2024
- 11/01/2024



Map Scale: 1:5,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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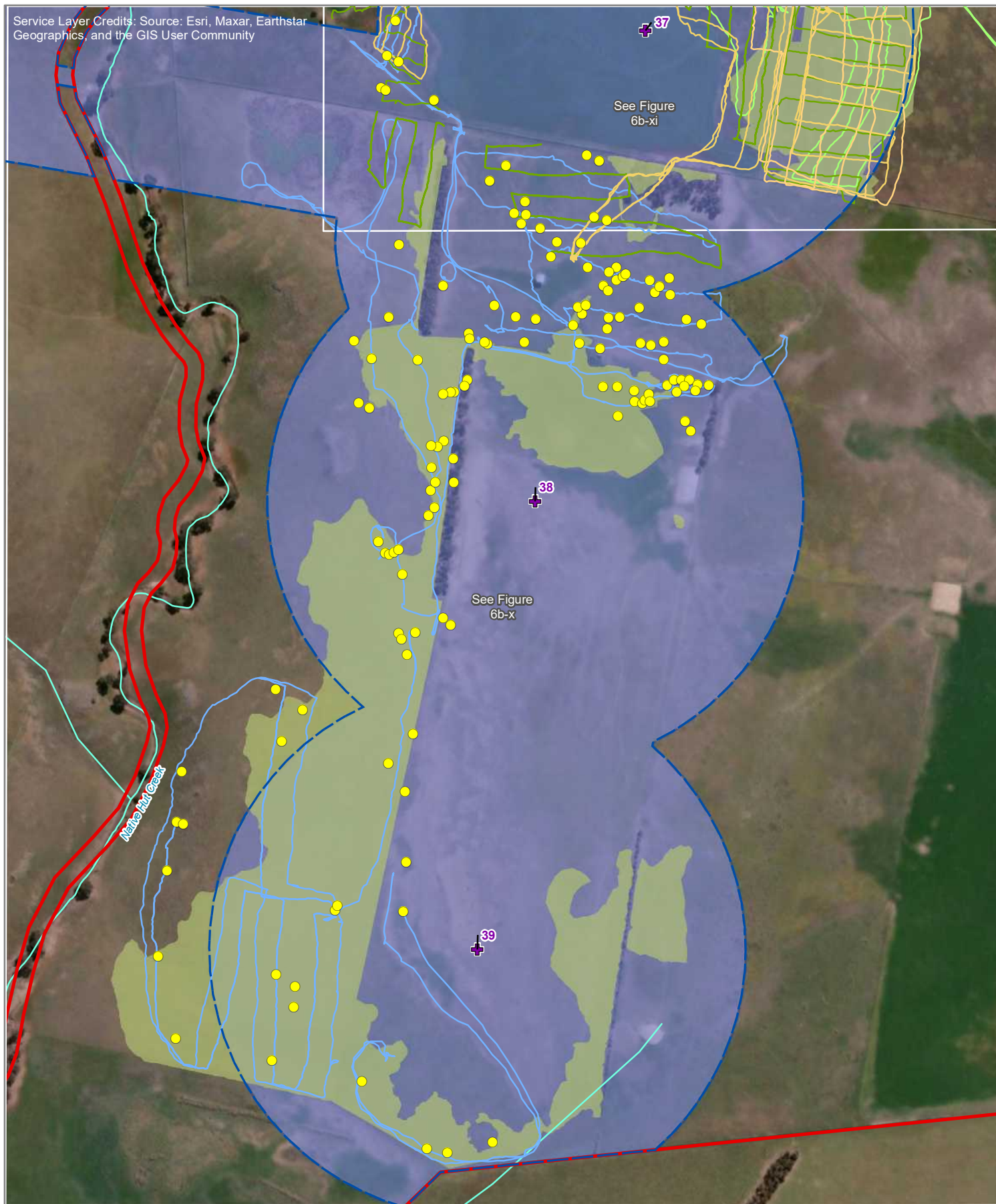
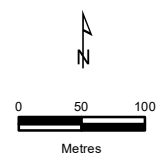
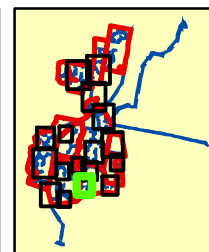


Figure 6b-xii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

Legend

- | | |
|------------------------------|-----------------------------|
| Wind Farm boundary | 10/01/2024 |
| Micrositing corridor | January 2025 surveys |
| Wind turbines | 9/01/2025 |
| Golden Sun Moth | Habitat Zones |
| Season 2023-24 | Plains Grassland |
| November 2023 surveys | |
| 10/11/2023 | |
| 23/11/2023 | |
| January 2024 surveys | |
| 6/01/2024 | |



Map Scale: 1:6,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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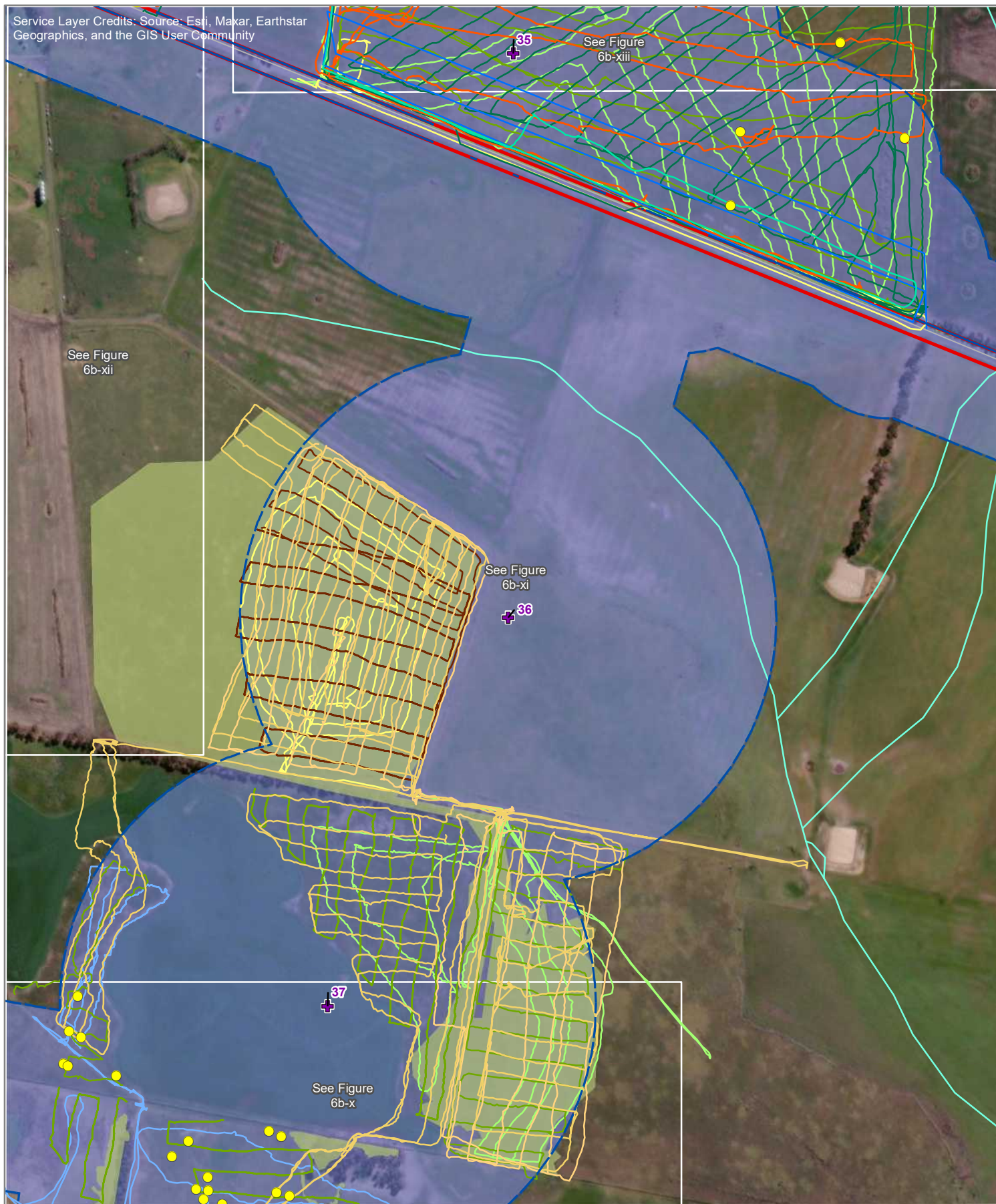


Figure 6b-xiii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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Legend

- Wind Farm boundary
- Micro-siting corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2023-24
- November 2023 surveys**
- 9/11/2023
- 10/11/2023
- 23/11/2023

December 2023 surveys

- 4/12/2023
- 15/12/2023
- 21/12/2023
- 22/12/2023

January 2024 surveys

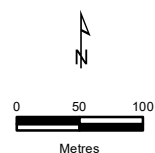
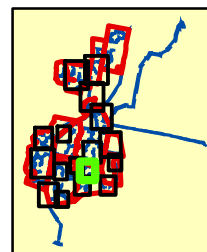
- 5/01/2024
- 6/01/2024
- 9/01/2024
- 10/01/2024

January 2025 surveys

- 9/01/2025

Habitat Zones

- Plains Grassland
- Plains Grassy
- Woodland



Map Scale: 1:6,000 @ A4
 Coordinate System:
 GDA 1994 MGA Zone 54



Figure 6b-xiv
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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Legend

- Wind Farm boundary
- Micrositing corridor

Golden Sun Moth

- Season 2023-24

December 2023
surveys

- 4/12/2023
- 15/12/2023
- 21/12/2023

January 2024 surveys

- 6/01/2024

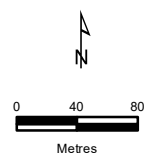
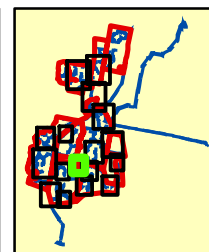
- 9/01/2024

January 2025 surveys

- 9/01/2025

Habitat Zones

- Creekline Grassy
- Woodland
- Plains Grassland



Map Scale: 1:5,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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Figure 6b-xv
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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Legend

Wind Farm boundary

Micrositing corridor

+ Wind turbines

Golden Sun Moth

● Season 2023-24

● Season 2024-25

November 2023
surveys

— 9/11/2023

— 10/11/2023

December 2023
surveys

— 4/12/2023

— 15/12/2023

— 22/12/2023

January 2024 surveys

— 6/01/2024

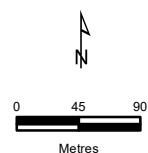
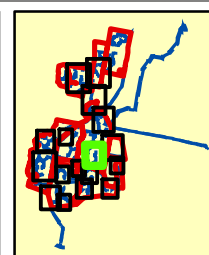
— 9/01/2024

December 2024
surveys

— 13/12/2024

Habitat Zones

Plains Grassland



Map Scale: 1:5,500 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig06b_GSMTracksMB 5/06/2025 melsley



Figure 6b-xvi
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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Legend

- Wind Farm boundary
- Micro-siting corridor

Golden Sun Moth

- Season 2024-25

November 2023 surveys

- 8/11/2023

December 2023 surveys

- 4/12/2023
- 7/12/2023

January 2024 surveys

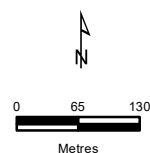
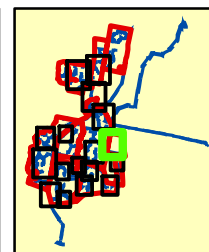
- 4/01/2024
- 9/01/2024
- 12/01/2024

December 2024 surveys

- 12/12/2024
- 13/12/2024
- 17/12/2024
- 18/12/2024

Habitat Zones

- Plains Grassland
- Plains Grassy Woodland



Map Scale: 1:8,000 @ A4
 Coordinate System:
 GDA 1994 MGA Zone 54

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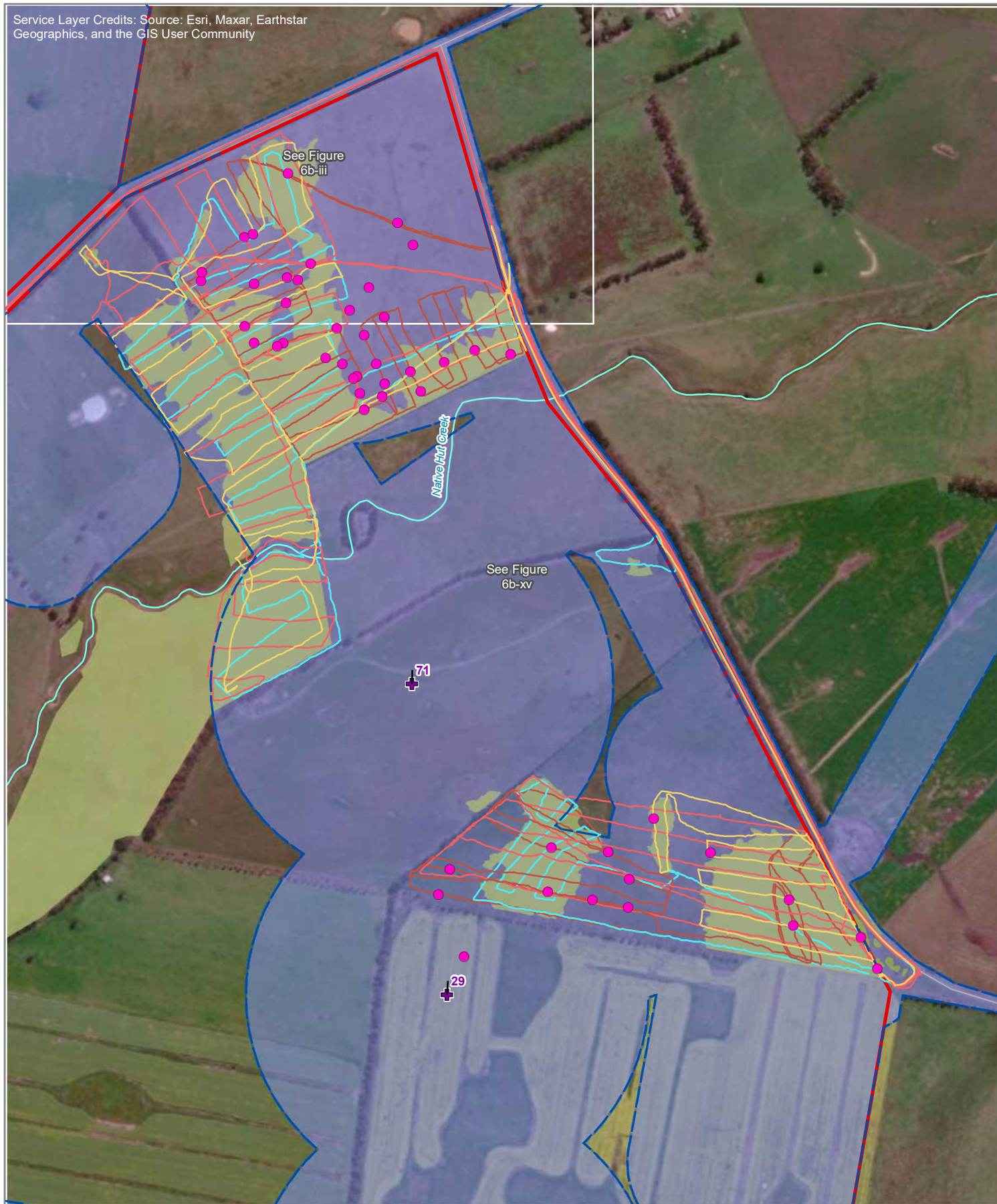


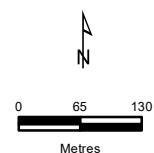
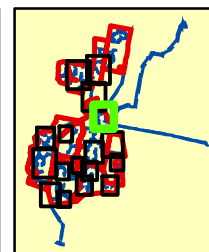
Figure 6b-xvii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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partners

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- Golden Sun Moth**
- Season 2024-25
- November 2024 surveys**
- 20/11/2024
- December 2024 surveys**
- 11/12/2024
- January 2025 surveys**
- 8/01/2025
- 9/01/2025
- Habitat Zones**
- Plains Grassland
- Plains Grassy
- Woodland



Map Scale: 1:8,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig06b_GSMTracksMB 5/06/2025 melsley

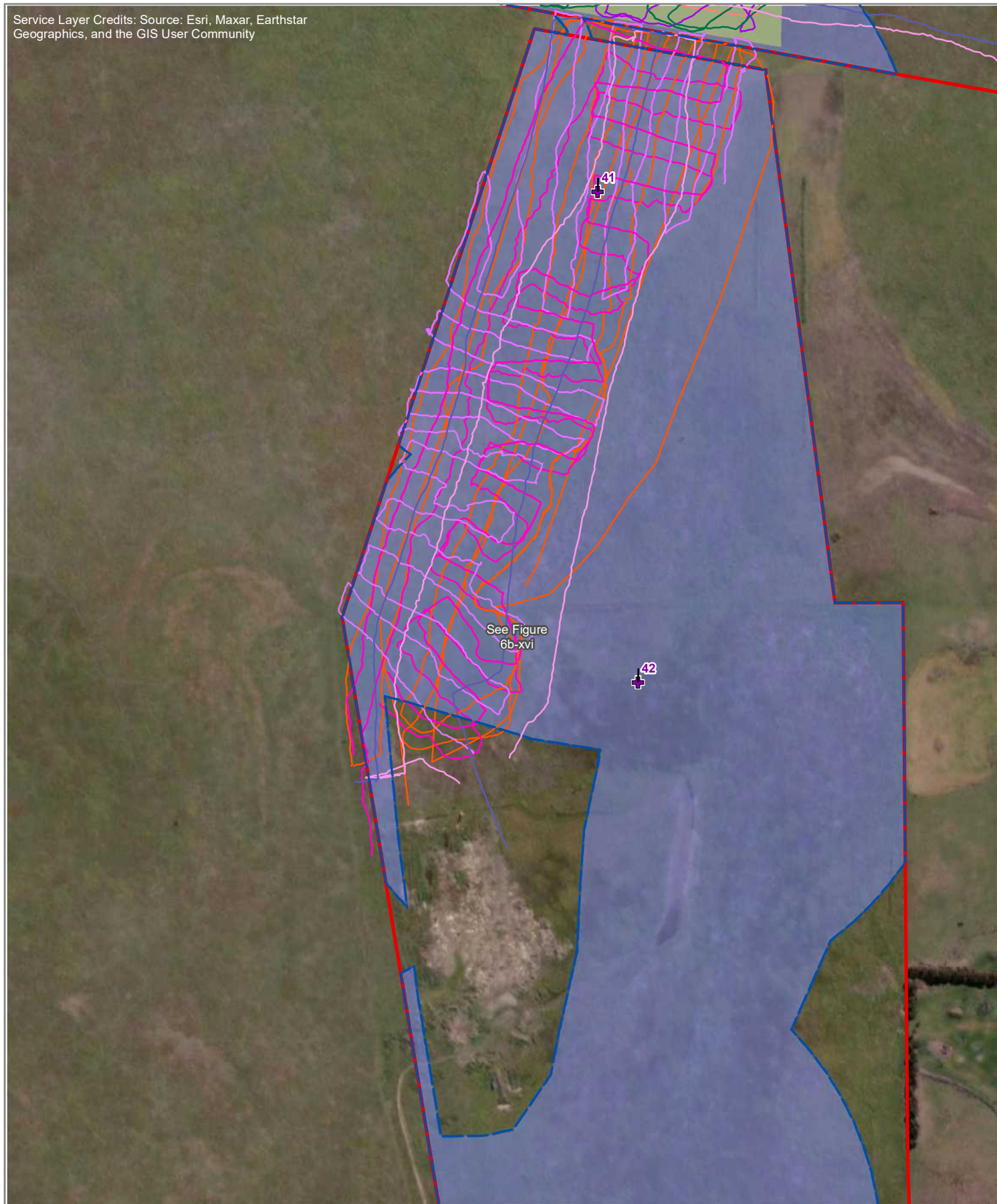


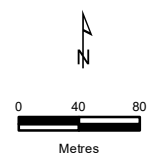
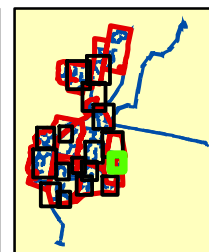
Figure 6b-xviii
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

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 partners

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- November 2023 surveys**
 - 8/11/2023
- December 2023 surveys**
 - 4/12/2023
 - 7/12/2023
- January 2024 surveys**
 - 4/01/2024
 - 9/01/2024
 - 12/01/2024
- December 2024 surveys**
 - 17/12/2024
 - 18/12/2024
- Habitat Zones**
 - Plains Grassland



Map Scale: 1:5,000 @ A4
 Coordinate System:
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16925_Fig06b_GSMTracksMB 5/06/2025 melsley



Figure 6b-xix
Golden Sun Moth
survey tracks
Proposed Tall Tree
Wind Farm

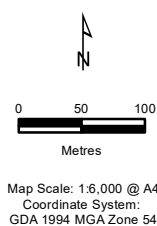
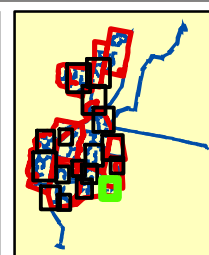
DRAFT

ecology & heritage
partners

Legend

- Wind Farm boundary
- Micrositing corridor
- + Wind turbines
- November 2023 surveys**
 - 10/11/2023
- December 2023 surveys**
 - 4/12/2023
 - 7/12/2023
 - 15/12/2023

- 21/12/2023
- January 2024 surveys**
 - 6/01/2024
 - 9/01/2024
 - 12/01/2024
- December 2024 surveys**
 - 17/12/2024
 - 18/12/2024
- Habitat Zones**
 - Plains Grassland



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16925_Fig06b_GSMTracksMB 5/06/2025 melsley

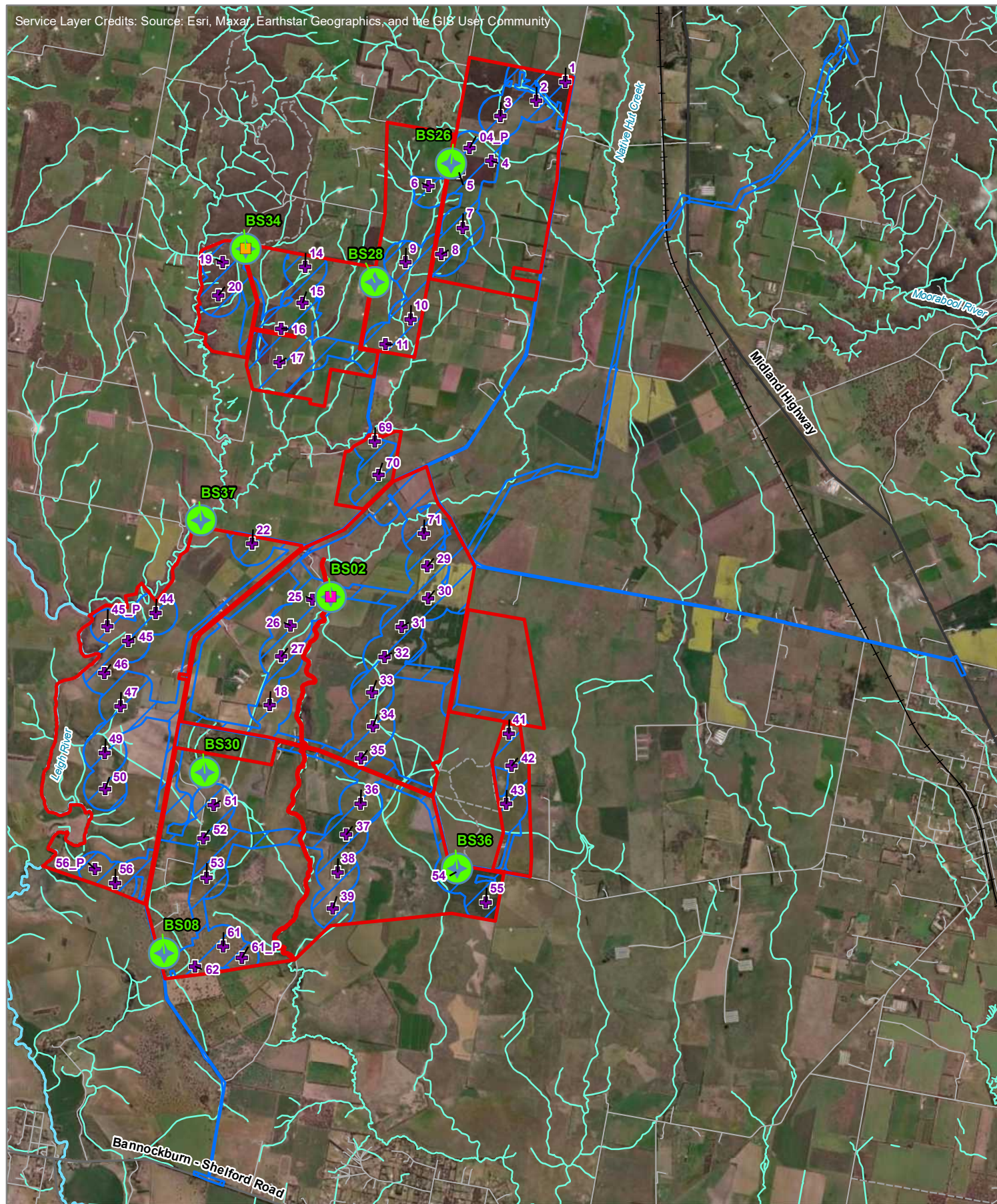


Figure 7
Microbat survey sites
Proposed Tall Tree Wind Farm

Legend

Wind Farm boundary

Micrositing corridor

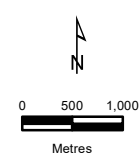
+ Wind turbines

⊕ Microbat survey locations

FFG Act Listed Fauna

■ Eastern Bent-wing Bat
(survey dates: 1 and 9/11/2023)

■ Yellow-bellied Sheath-tail Bat
(survey dates: 11, 15, 16, 18 and 19/11/2023)



Map Scale: 1:75,000 @ A4
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16925_Fig07_Microbat_SurvSites 2/06/2025 melsley

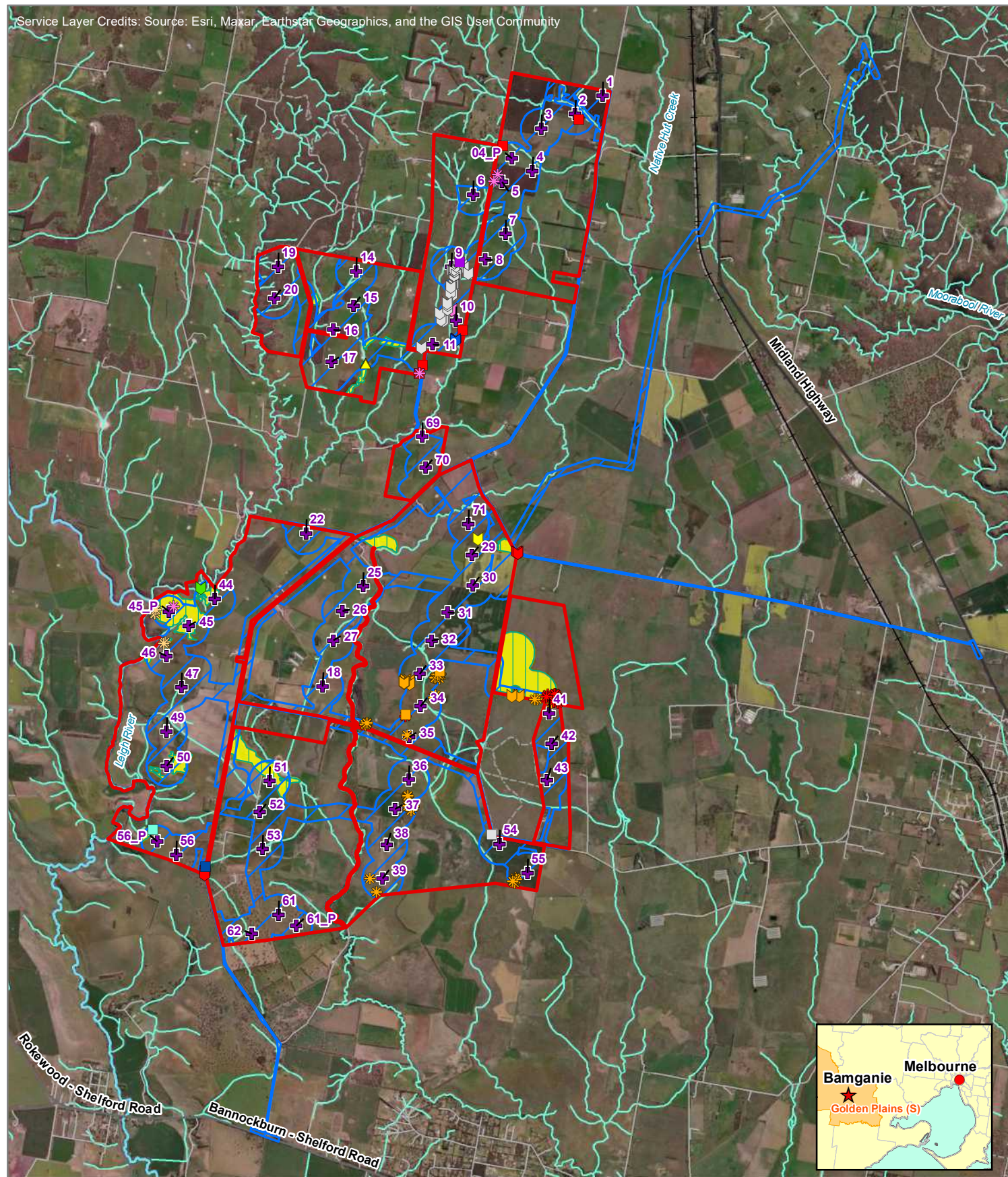


Figure 8
Significant flora observed
Proposed Tall Tree Wind Farm

Legend

Wind Farm boundary

Micro-siting corridor

Wind turbines

FFG Act Protected Flora

Microtis sp.

Thelymitra sp.

FFG Act Listed Flora

Cullen parvum

Cullen tenax

Rhagodia parabolica

Nicotiana suaveolens

Rytidosperma monticola

Flora Species

Acacia mearnsii

Acacia pycnantha

Calocephalus citreus

Calocephalus sp.

Cichorieae sp.

Chrysocephalum apiculatum

Chrysocephalum sp.

Coronidium sp.

Euchiton sphaericus

Glycine sp.

Helichrysum luteoalbum

Laphangium luteoalbum

Ptilotus spathulatus

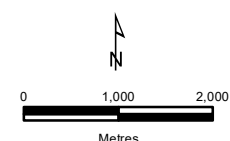
Tricoryne elatior

EPBC Act Listed Community

Natural Temperate Grassland of the Victorian Volcanic Plain

FFG Act Listed Community

Western (Basalt) Plains Grasslands Community



Map Scale: 1:80,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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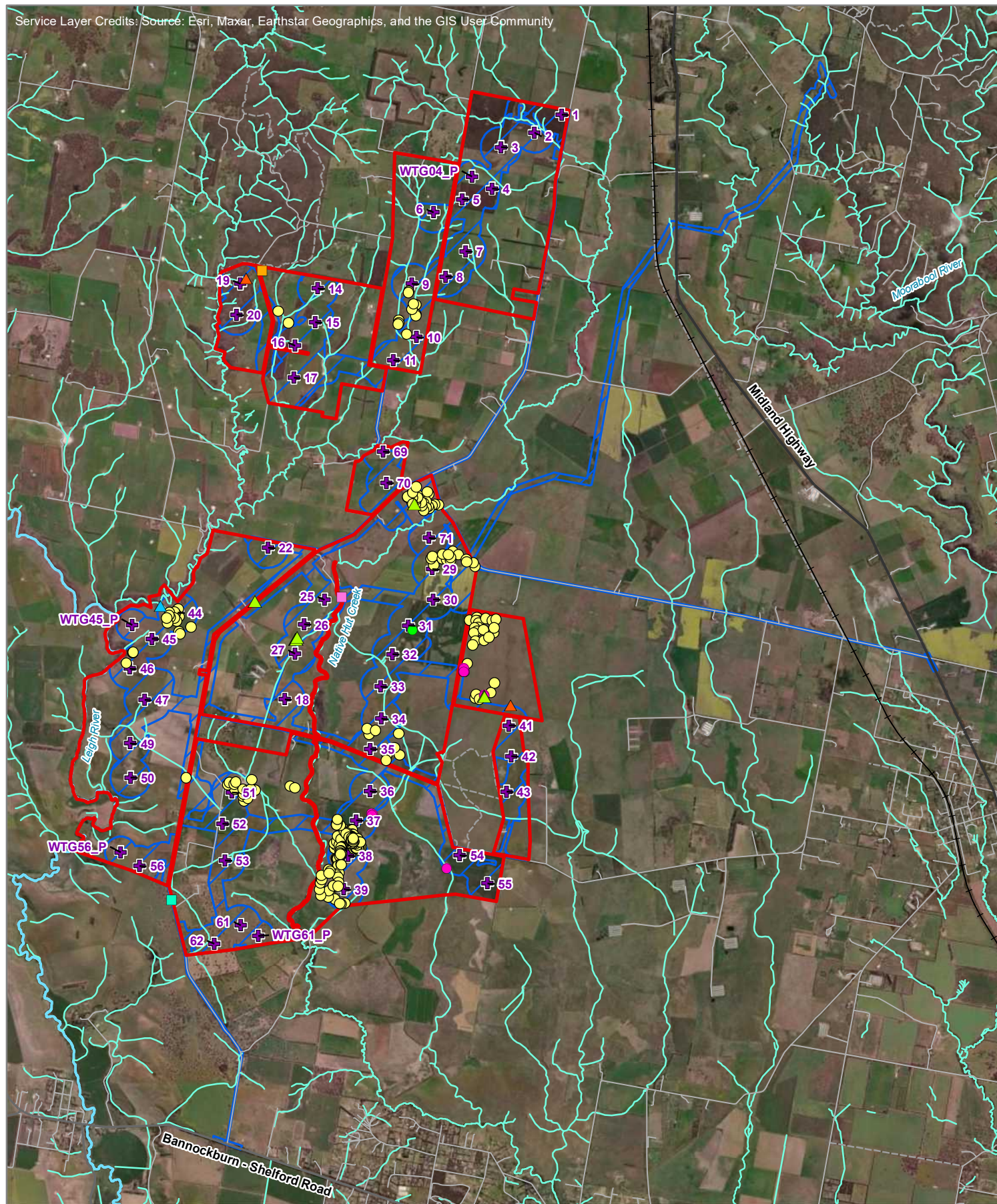


Figure 9
Significant fauna
observed
Proposed Tall Tree
Wind Farm

Legend

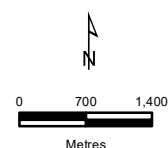
- Wind Farm boundary
- Micrositing corridor
- + Wind turbines

EPBC Act Listed

- Growling Grass Frog
- Striped Legless Lizard
- Golden Sun Moth

FFG Act Listed

- Eastern Bent-wing Bat
- Yellow-bellied Sheathtail
- Eastern Great Egret
- ▲ Platypus
- ▲ Tussock Skink
- ▲ Hairy Burrowing Crayfish / Western Burrowing Crayfish burrow



Map Scale: 1:80,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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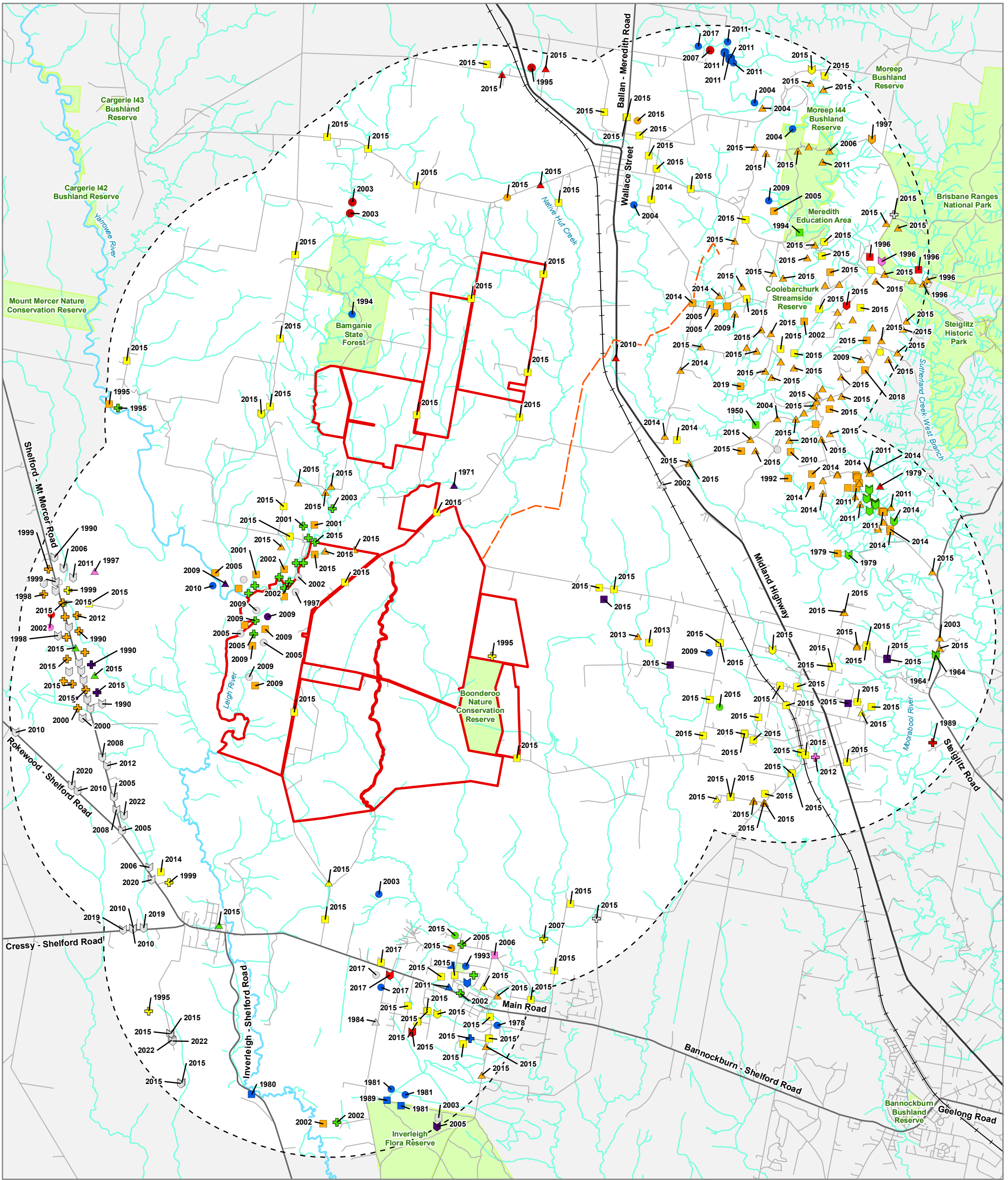
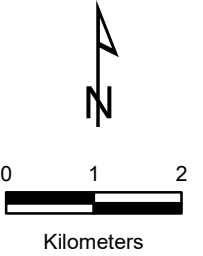


Figure 10
Previously documented significant flora within 5km of the proposed wind farm boundary
Proposed Tall Tree Wind Farm

Legend
— Wind Farm boundary
--- Transmission line



Map Scale: 1:86,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 54
 Victorian Biodiversity Atlas (VBA). Sourced from: 'VBA_FLORA25', 'VBA_FLORA100', 'VBA_FAUNA25' and 'VBA_FAUNA100', Updated January 2025 © The State of Victoria, Department of Energy, Environment and Climate Action. Records prior to 1949 not shown. //

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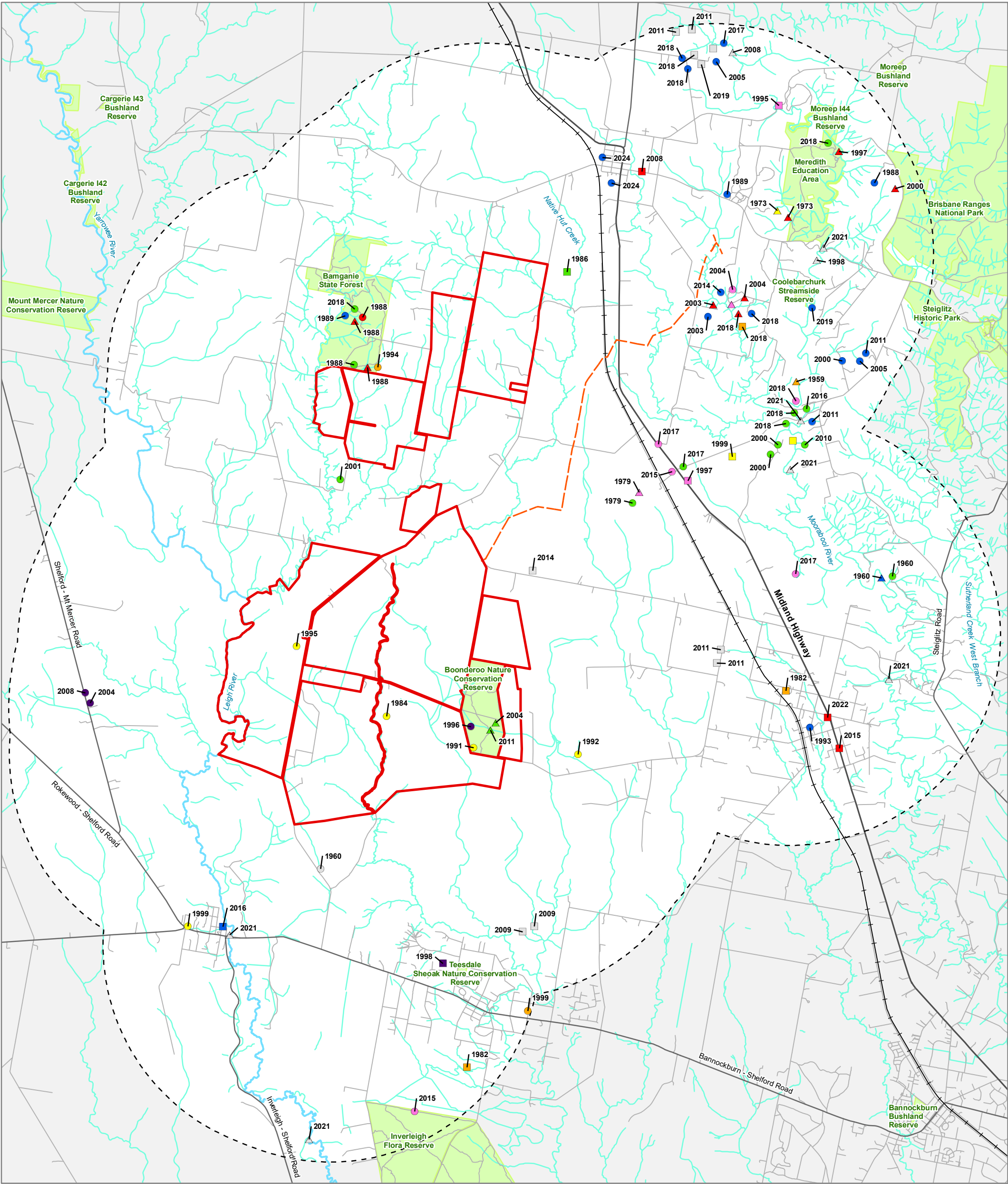


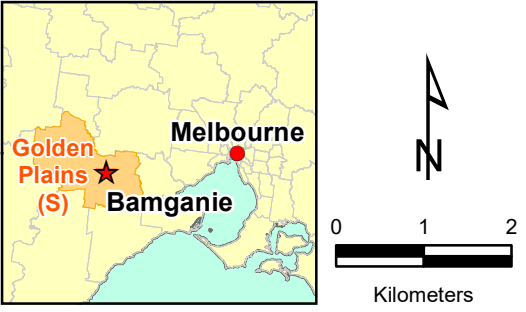
Figure 11
Previously documented significant fauna within 5km of the proposed wind farm boundary
Proposed Tall Tree Wind Farm

- Legend**

 - Wind Farm boundary
 - Transmission line

Significant fauna

 - Australasian Shoveler
 - Barking Owl
 - Blue-winged Parrot
 - Brolga
 - Brown Treecreeper
 - Brush-tailed Phascogale
 - Diamond Firetail
 - Fat-tailed Dunnart
 - Golden Sun Moth
 - Grey Goshawk
 - Growing Grass Frog
 - Hooded Robin
 - Latham's Snipe
 - Little Eagle
 - Masked Owl
 - Painted Honeyeater
 - Platypus
 - Powerful Owl
 - Southern Whiteface
 - Speckled Warbler
 - Striped Legless Lizard
 - Swift Parrot
 - White-throated Needletail



Map Scale: 1:86,000 @ A3
Coordinate System: GDA 1994 MGA Zone 54
Victorian Biodiversity Atlas (VBA). Sourced from: 'VBA_FLORA25', 'VBA_FLORA100', 'VBA_FAUNA25' and 'VBA_FAUNA100', Updated January 2025 © The State of Victoria, Department of Energy, Environment and Climate Action. Records prior to 1949 not shown. //

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16925_Fig11_SigFaunaP 2/06/2025 melsley



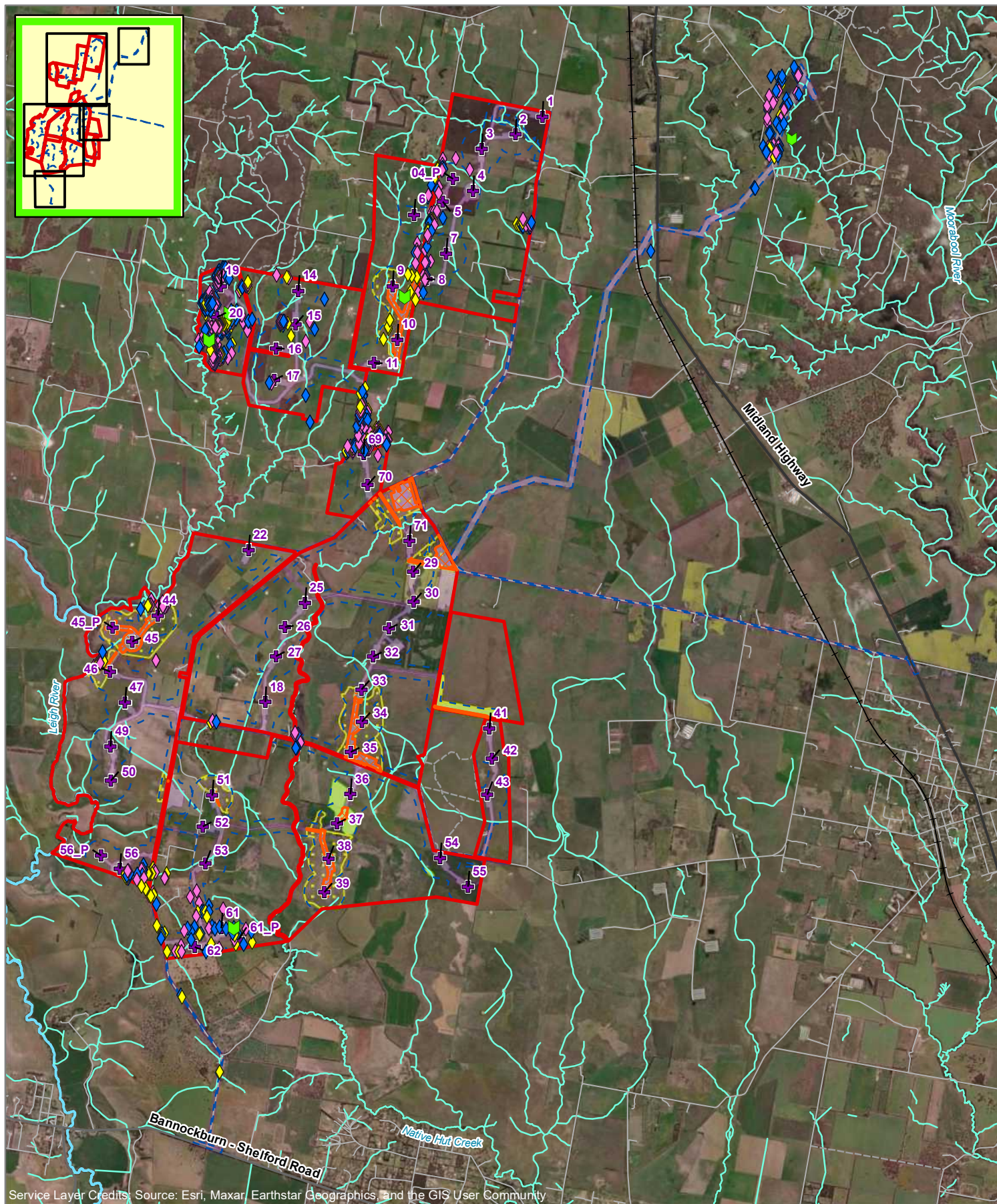


Figure 12 Overview Legend

Fauna habitat features

Proposed Tall Tree Wind Farm

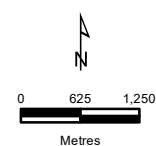
- Wind Farm boundary
- Construction footprint
- Micrositing corridor
- + Wind turbines
- + Raptor nest

Habitats

- Golden Sun Moth habitat
- Striped Legless Lizard habitat
- Impacted habitat

Hollow size

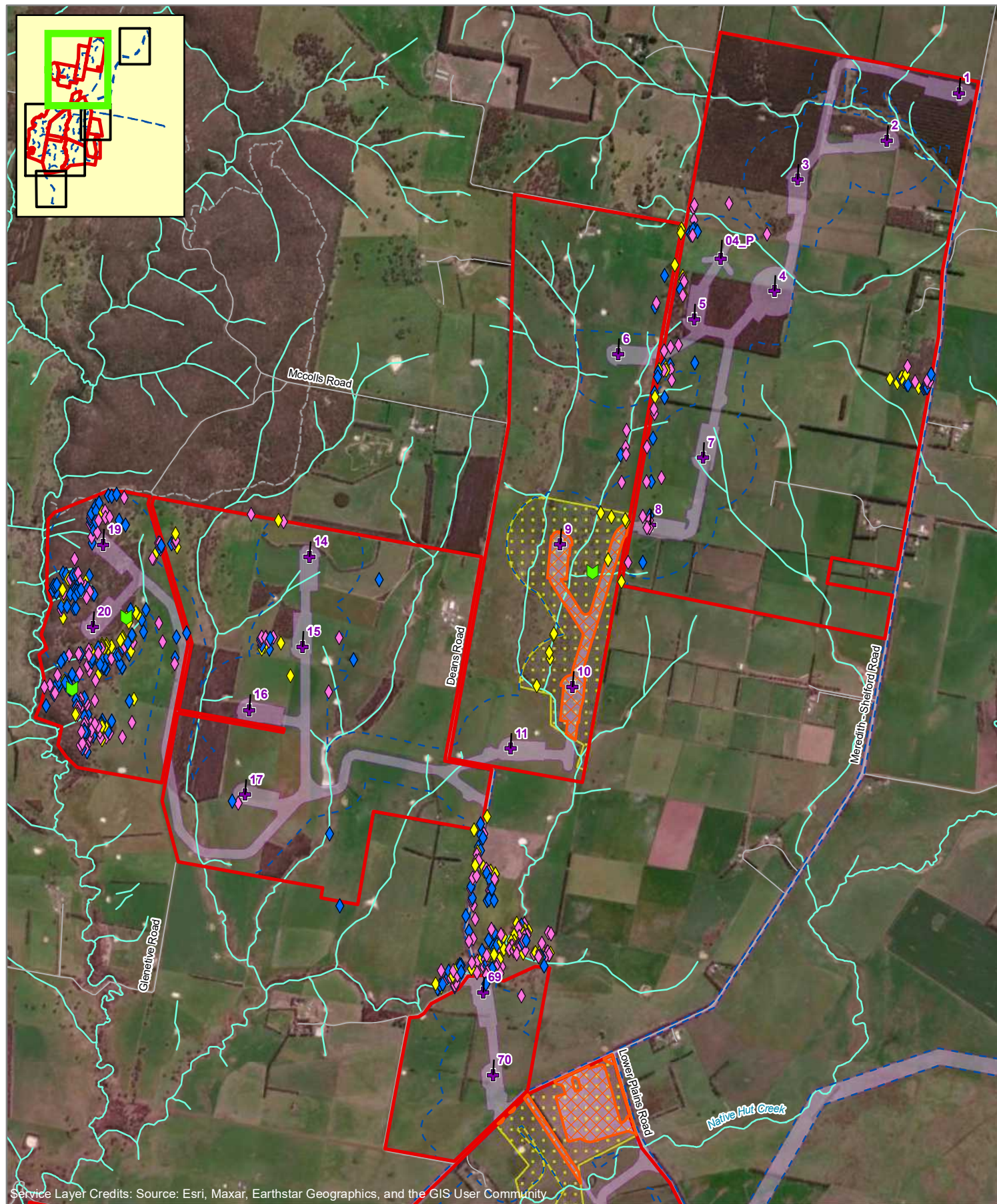
- ◆ Large Hollow - diameter of > 50cm
- ◆ Medium Hollow - diameter between 20 – 50 cm
- ◆ Small Hollow - diameter of < 20cm



Map Scale: 1:80,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig12_FaunaHabPMB 3/06/2025 psorensen



Service Layer Credits: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

Figure 12a
Fauna habitat
features
*Proposed Tall Tree
Wind Farm*

Legend

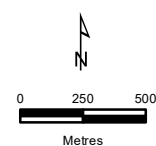
- Wind Farm boundary
- Construction footprint
- Micrositing corridor
- + Wind turbines
- + Raptor nest

Habitats

- Golden Sun Moth habitat
- Impacted habitat

Hollow size

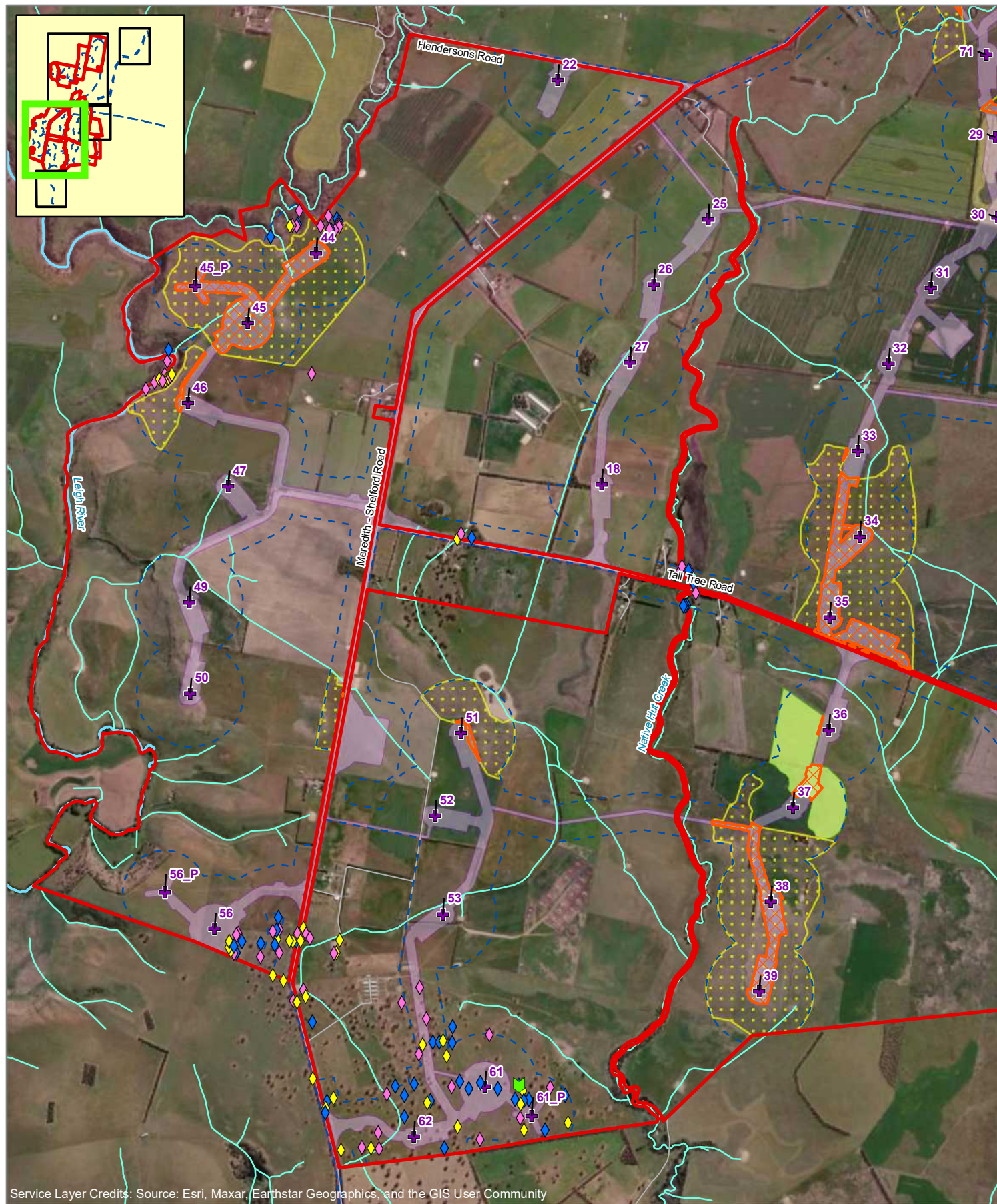
- ◆ Large Hollow - diameter of > 50cm
- ◆ Medium Hollow - diameter between 20 – 50 cm
- ◆ Small Hollow - diameter of < 20cm



Map Scale: 1:30,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig12a_FaunaHabPMB 3/06/2025 psorensen



Service Layer Credits: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

Figure 12b
Fauna habitat
features
*Proposed Tall Tree
Wind Farm*

Legend

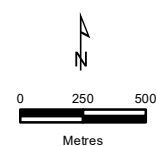
- Wind Farm boundary
- Construction footprint
- Micrositing corridor
- + Wind turbines
- + Raptor nest

Habitats

- Golden Sun Moth habitat
- Striped Legless Lizard habitat
- Impacted habitat

Hollow size

- ◆ Large Hollow - diameter of > 50cm
- ◆ Medium Hollow - diameter between 20 – 50 cm
- ◆ Small Hollow - diameter of < 20cm



Map Scale: 1:30,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

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16925_Fig12_FaunaHabPMB 3/06/2025 psorensen



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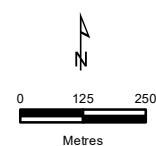
Figure 12c
Fauna habitat
features
*Proposed Tall Tree
Wind Farm*

Legend

- Wind Farm boundary
- Construction footprint
- Micrositing corridor
- + Wind turbines

Hollow size

- ◆ Large Hollow - diameter of > 50cm
- ◆ Medium Hollow - diameter between 20 – 50 cm
- ◆ Small Hollow - diameter of < 20cm



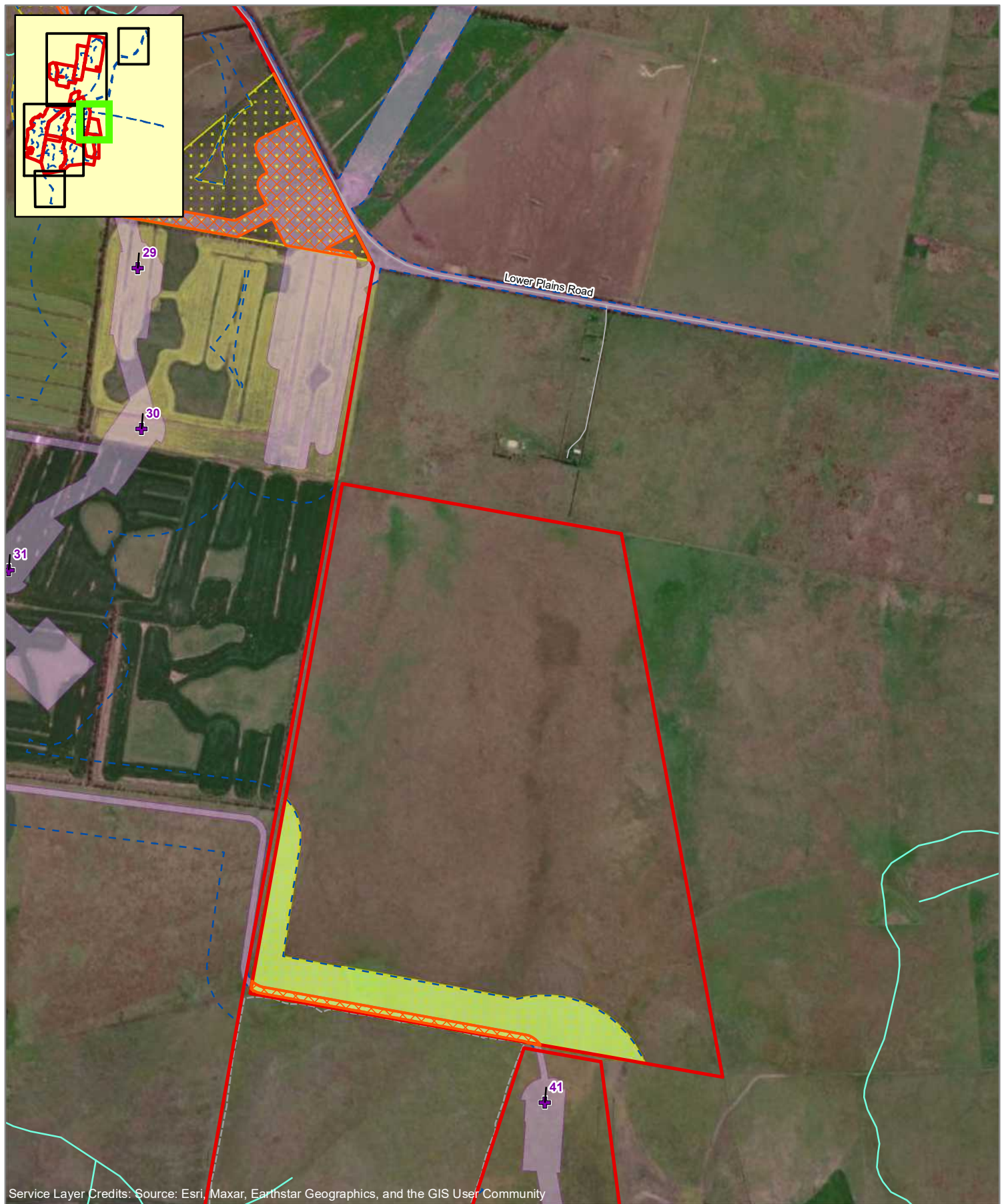
Map Scale: 1:15,000 @ A4
Coordinate System:
GDA 1994 MGA Zone 54

VicMap Data: The State of Victoria does not warrant the accuracy or completeness of information in this publication and any person using or relying upon such information does so on the basis that the State of Victoria shall bear no responsibility or liability whatsoever for any errors, faults, defects or omissions in the information.

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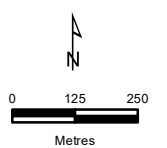


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Figure 12d
Fauna habitat
features
Proposed Tall Tree
Wind Farm

Legend

- Wind Farm boundary
- Construction footprint
- Micrositing corridor
- + Wind turbines
- Habitats**
- Golden Sun Moth habitat
- Striped Legless Lizard habitat
- Impacted habitat



Map Scale: 1:15,000 @ A4
 Coordinate System:
 GDA 1994 MGA Zone 54

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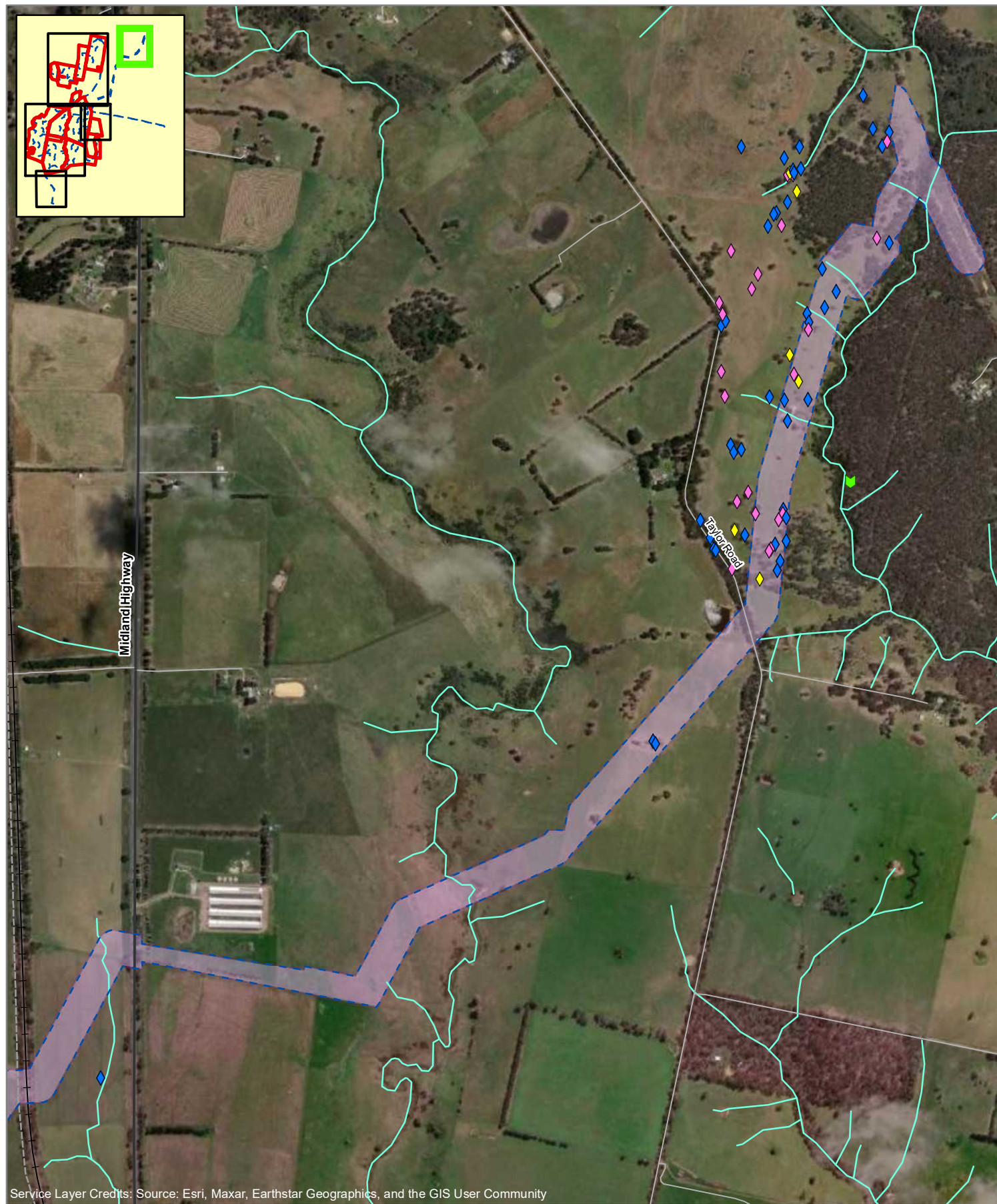


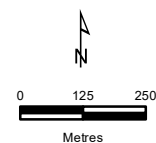
Figure 12e
Fauna habitat
features
Proposed Tall Tree
Wind Farm

Legend

- Construction footprint
- Micrositing corridor
- Raptor nest

Hollow size

- Large Hollow - diameter of > 50cm
- Medium Hollow - diameter between 20 – 50 cm
- Small Hollow - diameter of < 20cm



Map Scale: 1:15,000 @ A4
 Coordinate System:
 GDA 1994 MGA Zone 54

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