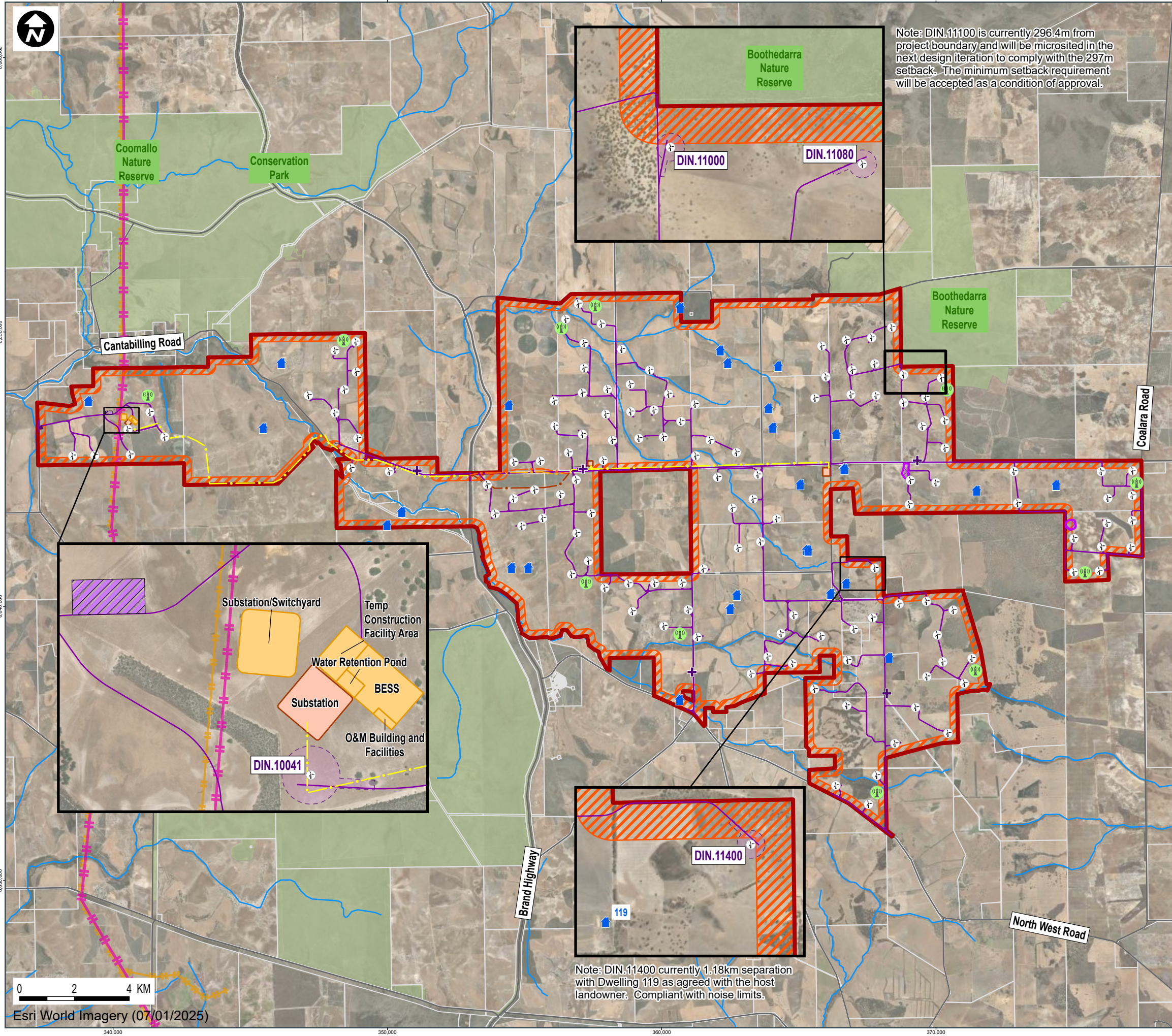




Map title
LAYOUT

LEGEND

- Host Dwelling
 - Road
 - Watercourse
 - Transmission Line (Existing) 132 kV
 - Transmission Line (Existing) 330 kV
 - Cadastre (LGATE-002)
 - Protected Area
- Proposed Layout - Permanent Infrastructure
- Wind Turbine Layout (131 - Indicative)
 - Permanent Met Mast (Potential)
Up to 4 will be installed
 - Access Road (Indicative)
 - Internal Transmission Line (Indicative)
 - Internal Transmission Line Option 1
 - Internal Transmission Line Option 2
 - Internal Transmission Line Option 3
 - Project Area
 - Minimum Set Back (270m)
 - Substation (Indicative)
 - BESS / Switching Yard & Facilities (Indicative)
 - Cranepad (Indicative)
- Proposed Layout - Temporary Areas
- Compound Area (Indicative) with Potential Concrete Batching Plant
 - Compound Area (Indicative)
 - Storage Area (Indicative)
 - Quarry (Indicative)

Project
Dinner Hill Wind Farm

File name
Map No.: 030_DHI_LAY_44A
GIS No.: 030_DHI_LAY_GIS044_v0

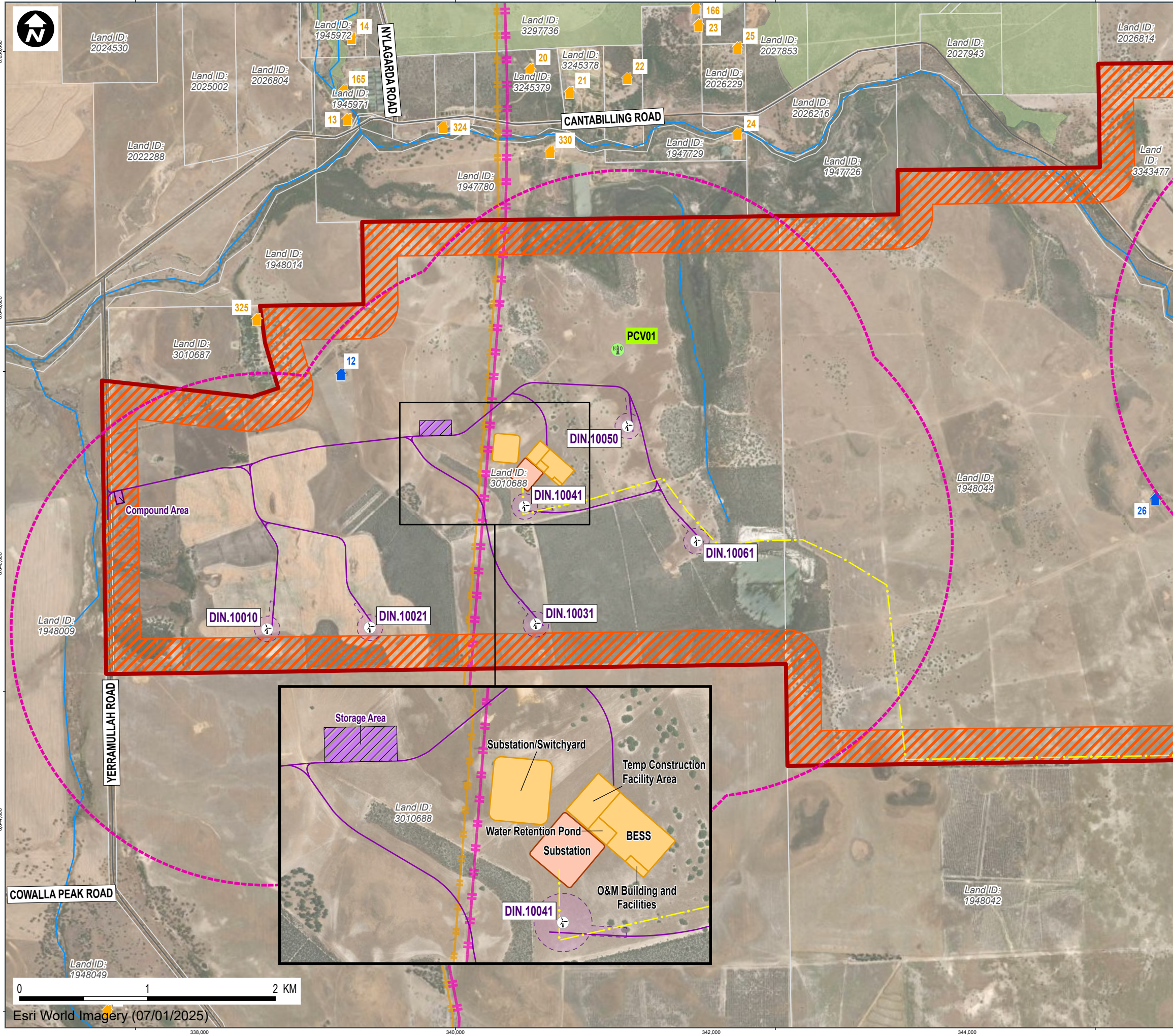
Scale (A3)
1:140,000

Coordinate system
GDA2020 MGA Zone 50

Created by
OX2 Australia

Date
2026-09-16





Map title

LAYOUT : MAP 1 OF 10

LEGEND

- Host Dwelling
- Surrounding Dwelling
- Road
- Watercourse
- Transmission Line (Existing) 132 kV
- Transmission Line (Existing) 330 kV
- Cadastre (LGATE-002)
- Protected Area

Proposed Layout - Permanent Infrastructure

- Wind Turbine Layout (131 - Indicative)
- Permanent Met Mast (Potential)
Up to 4 will be installed
- Access Road (Indicative)
- Internal Transmission Line (Indicative)
- Wind Turbine Layout 2km Buffer
- Project Area
- Minimum Set Back (270m)
- Substation (Indicative)
- BESS / Switching Yard & Facilities (Indicative)
- Cranepad (Indicative)

Proposed Layout - Temporary Areas

- Compound Area (Indicative)
- Storage Area (Indicative)

Project

Dinner Hill Wind Farm

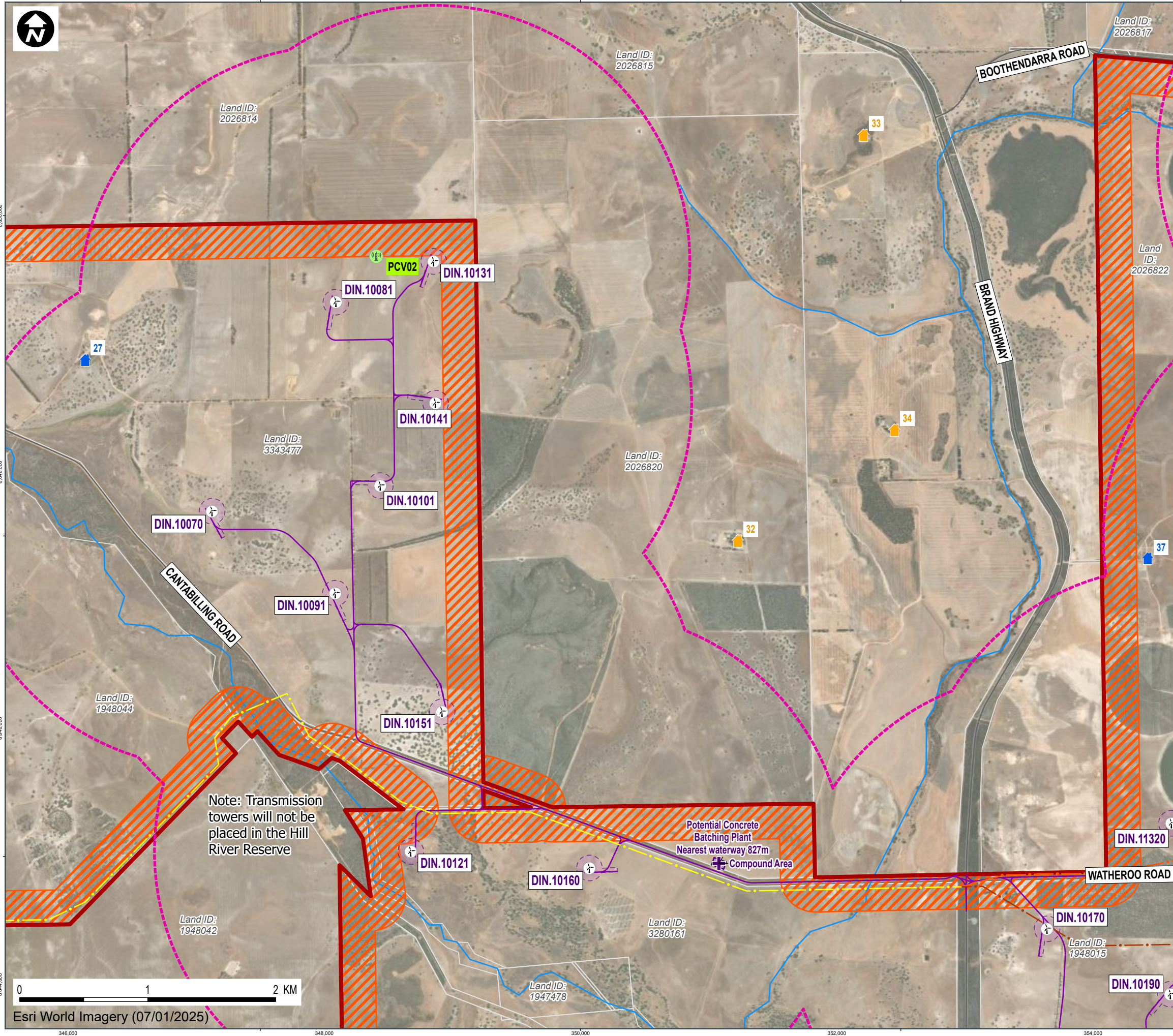
File name

Map No.: 030_DHI_LAY_45A

GIS No.: 030_DHI_LAY_GIS045_v0

Scale (A3)	Coordinate system
1:30,000	GDA2020 MGA Zone 50

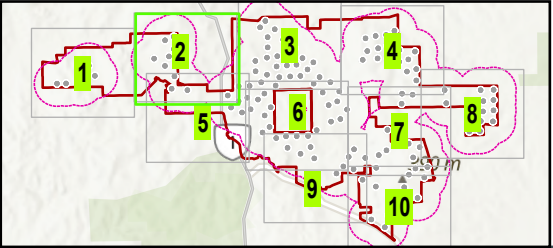
Created by	
OX2 Australia	
Date	
2026-09-16	



Map title
LAYOUT : MAP 2 OF 10

LEGEND

- Host Dwelling
- Surrounding Dwelling
- Road
- Watercourse
- Cadastre (LGATE-002)
- Proposed Layout - Permanent Infrastructure
 - Wind Turbine Layout (131 - Indicative)
 - Permanent Met Mast (Potential)
Up to 4 will be installed
 - Access Road (Indicative)
 - Internal Transmission Line (Indicative)
 - Internal Transmission Line Option 1
 - Internal Transmission Line Option 2
 - Internal Transmission Line Option 3
 - Wind Turbine Layout 2km Buffer
 - Project Area
 - Minimum Set Back (270m)
 - Cranepad (Indicative)
- Proposed Layout - Temporary Areas
 - Potential Concrete Batching Plant
 - Compound Area (Indicative)



Project
Dinner Hill Wind Farm

File name
Map No.: 030_DHI_LAY_46A
GIS No.: 030_DHI_LAY_GIS045_v0

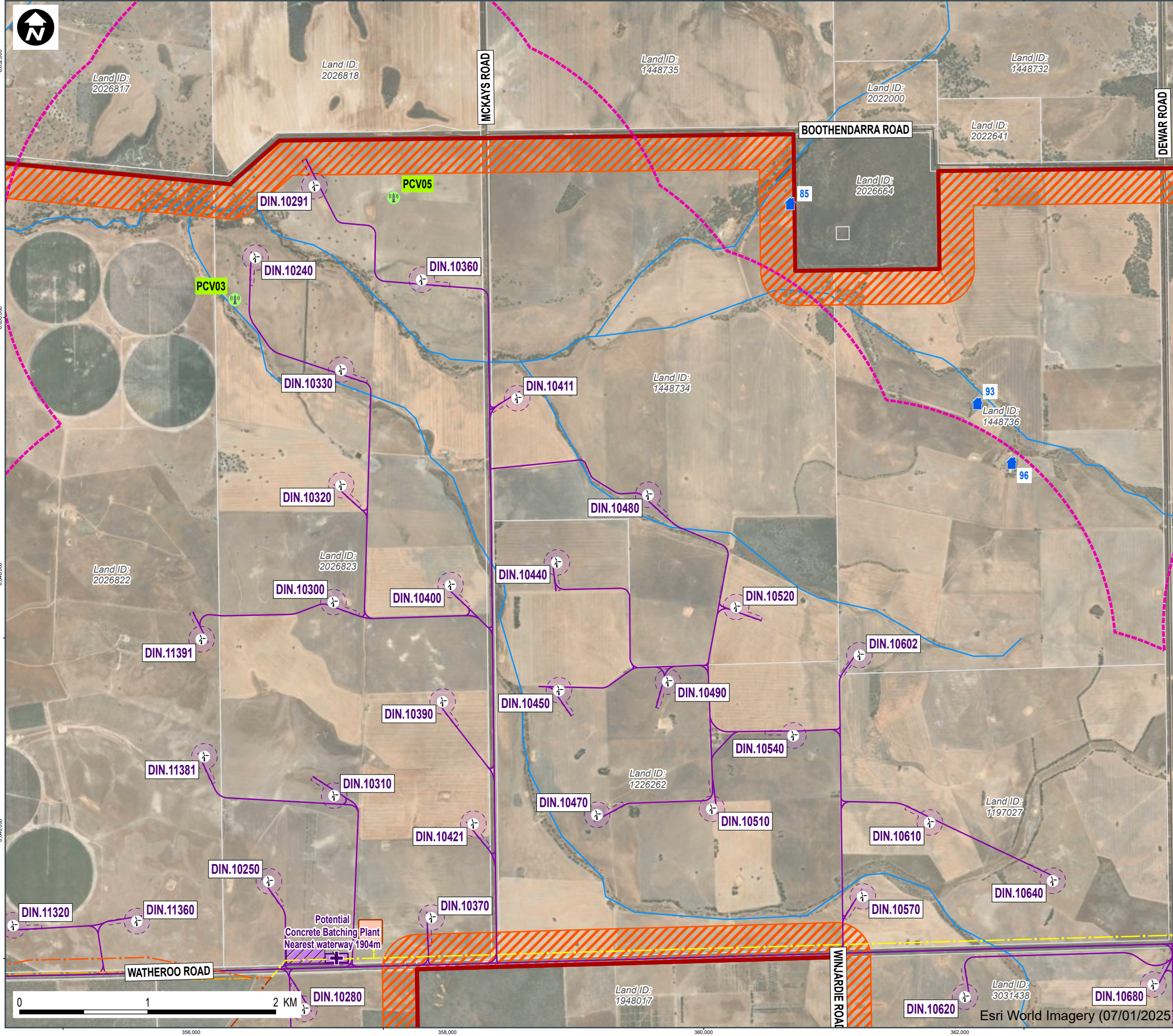
Scale (A3)
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Coordinate system
GDA2020 MGA Zone 50

Created by
OX2 Australia

Date
2026-09-16

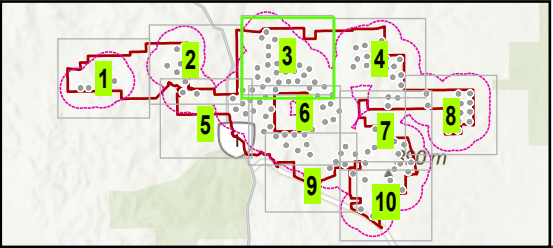




Map title
LAYOUT : MAP 3 OF 10

LEGEND

- Host Dwelling
- Road
- Watercourse
- Cadastre (LGATE-002)
- Proposed Layout - Permanent Infrastructure**
 - Wind Turbine Layout (131 - Indicative)
 - Permanent Met Mast (Potential)
Up to 4 will be installed
 - Access Road (Indicative)
 - Internal Transmission Line (Indicative)
 - Internal Transmission Line Option 1
 - Internal Transmission Line Option 2
 - Internal Transmission Line Option 3
 - Wind Turbine Layout 2km Buffer
 - Project Area
 - Minimum Set Back (270m)
 - Substation (Indicative)
 - Cranepad (Indicative)
- Proposed Layout - Temporary Areas**
 - Potential Concrete Batching Plant
 - Compound Area (Indicative)
 - Storage Area (Indicative)



Project
Dinner Hill Wind Farm

File name
Map No.: 030_DHI_LAY_47A
GIS No.: 030_DHI_LAY_GIS045_v0

Scale (A3)
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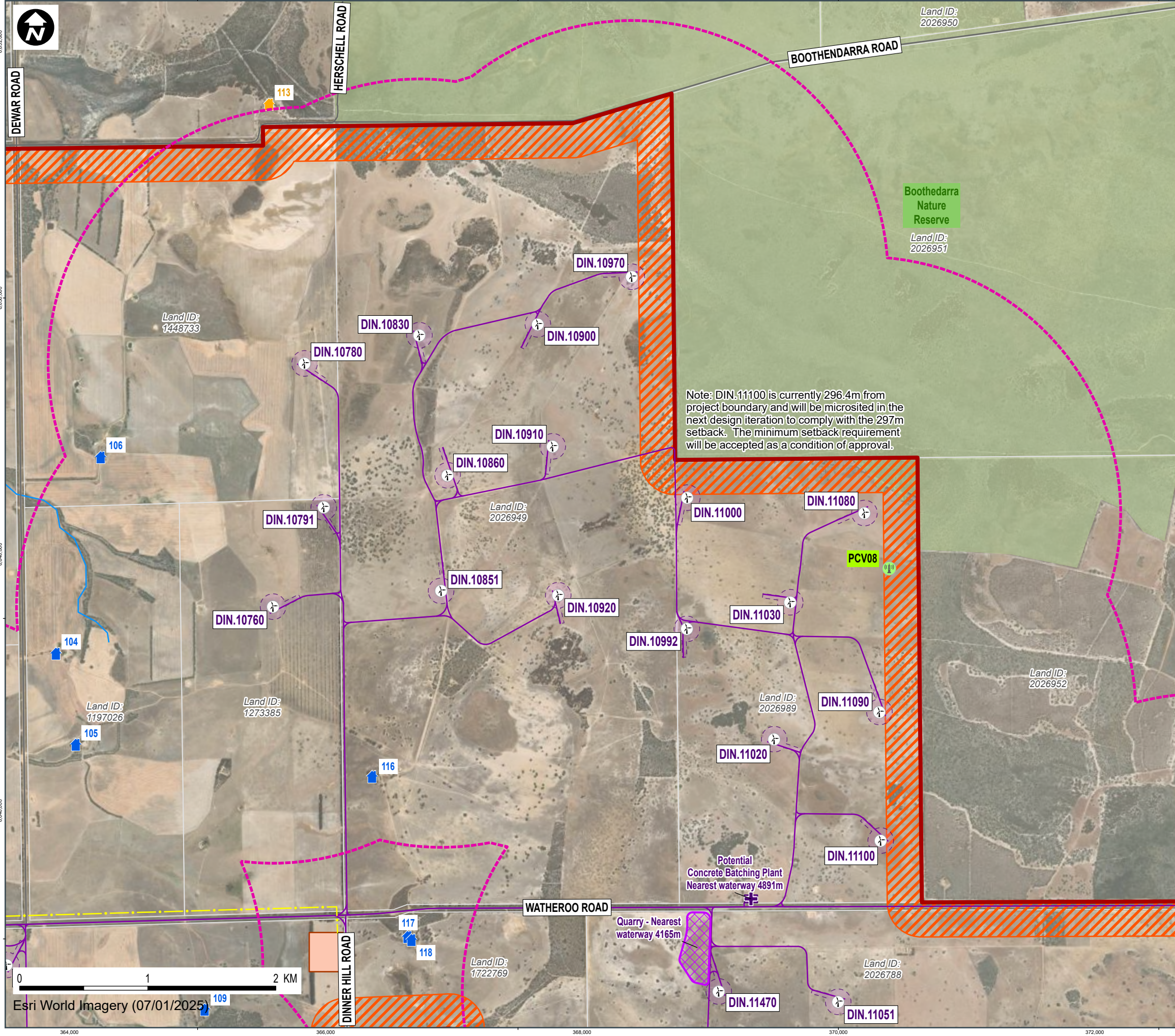
Coordinate system
GDA2020 MGA Zone 50

Created by
OX2 Australia

Date
2026-09-16



Esri World Imagery (07/01/2025)



Map title

LAYOUT : MAP 4 OF 10

LEGEND

Host Dwelling

Surrounding Dwelling

Road

Watercourse

Cadastre (LGATE-002)

Protected Area

Proposed Layout - Permanent Infrastructure

Wind Turbine Layout (131 - Indicative)

Permanent Met Mast (Potential)
Up to 4 will be installed

Access Road (Indicative)

Internal Transmission Line (Indicative)

Wind Turbine Layout 2km Buffer

Project Area

Minimum Set Back (270m)

Substation (Indicative)

Cranepad (Indicative)

Proposed Layout - Temporary Areas

Potential Concrete Batching Plant

Compound Area (Indicative)

Quarry (Indicative)

Project

Dinner Hill Wind Farm

File name

Map No.: 030_DHI_LAY_48A
GIS No.: 030_DHI_LAY_GIS045_v0

Scale (A3)

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Coordinate system

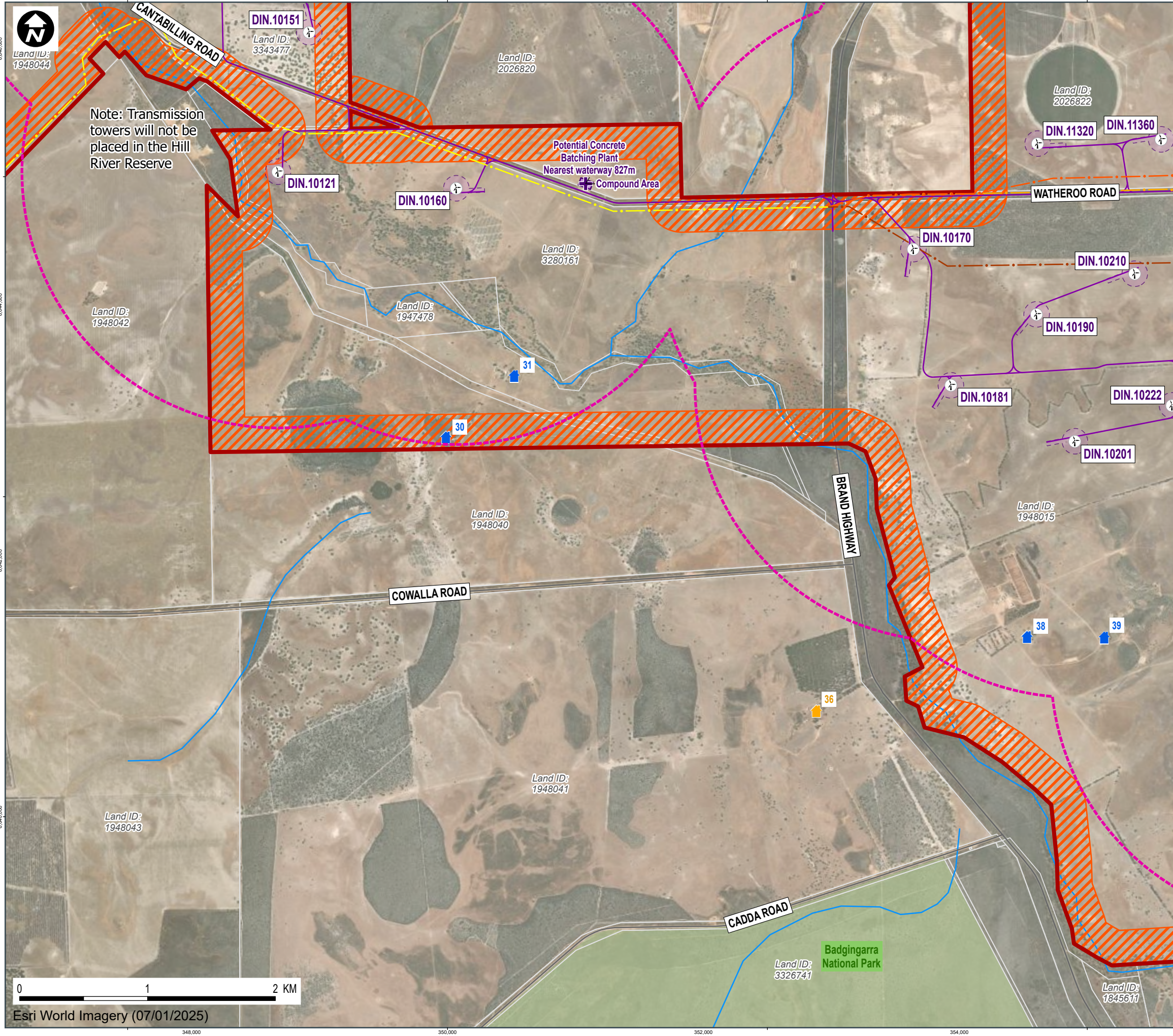
GDA2020 MGA Zone 50

Created by

OX2 Australia

Date

2026-09-16



Map title

LAYOUT : MAP 5 OF 10

LEGEND

Host Dwelling

Surrounding Dwelling

Road

Watercourse

Cadastre (LGATE-002)

Protected Area

Proposed Layout - Permanent Infrastructure

Wind Turbine Layout (131 - Indicative)

Access Road (Indicative)

Internal Transmission Line (Indicative)

Internal Transmission Line Option 1

Internal Transmission Line Option 2

Internal Transmission Line Option 3

Wind Turbine Layout 2km Buffer

Project Area

Minimum Set Back (270m)

Cranepad (Indicative)

Proposed Layout - Temporary Areas

Potential Concrete Batching Plant

Compound Area (Indicative)

Project

Dinner Hill Wind Farm

File name

Map No.: 030_DHI_LAY_49A
GIS No.: 030_DHI_LAY_GIS045_v0

Scale (A3)

1:30,000

Coordinate system

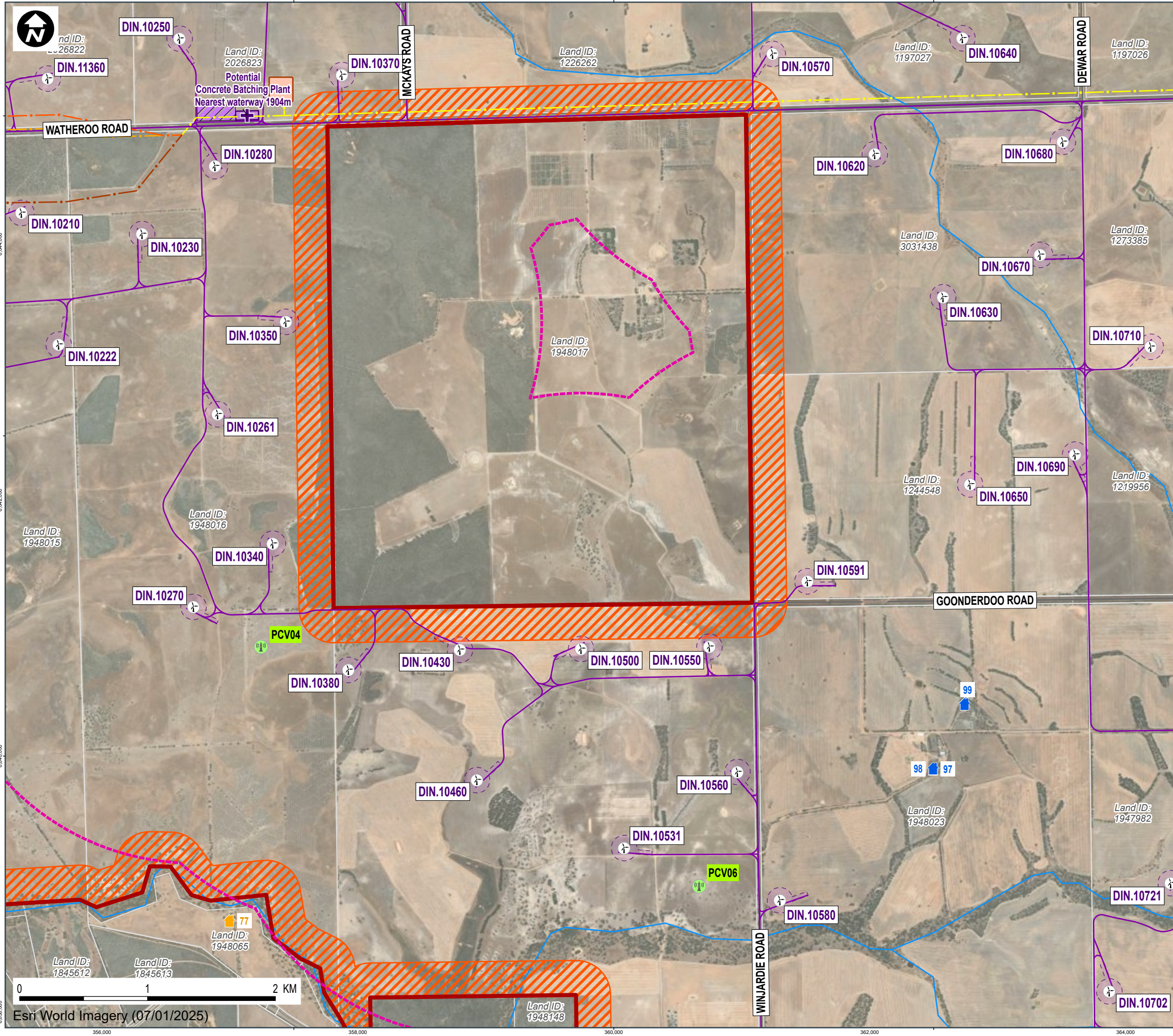
GDA2020 MGA Zone 50

Created by

OX2 Australia

Date

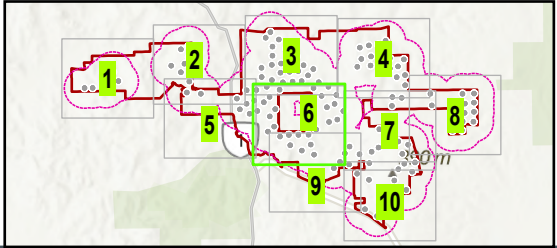
2026-09-16



Map title
LAYOUT : MAP 6 OF 10

LEGEND

- Host Dwelling
- Surrounding Dwelling
- Road
- Watercourse
- Cadastre (LGATE-002)
- Proposed Layout - Permanent Infrastructure**
 - Wind Turbine Layout (131 - Indicative)
 - Permanent Met Mast (Potential)
Up to 4 will be installed
 - Access Road (Indicative)
 - Internal Transmission Line (Indicative)
 - Internal Transmission Line Option 1
 - Internal Transmission Line Option 2
 - Internal Transmission Line Option 3
 - Wind Turbine Layout 2km Buffer
 - Project Area
 - Minimum Set Back (270m)
 - Substation (Indicative)
 - Cranepad (Indicative)
- Proposed Layout - Temporary Areas**
 - Potential Concrete Batching Plant
 - Compound Area (Indicative)
 - Storage Area (Indicative)



Project
Dinner Hill Wind Farm

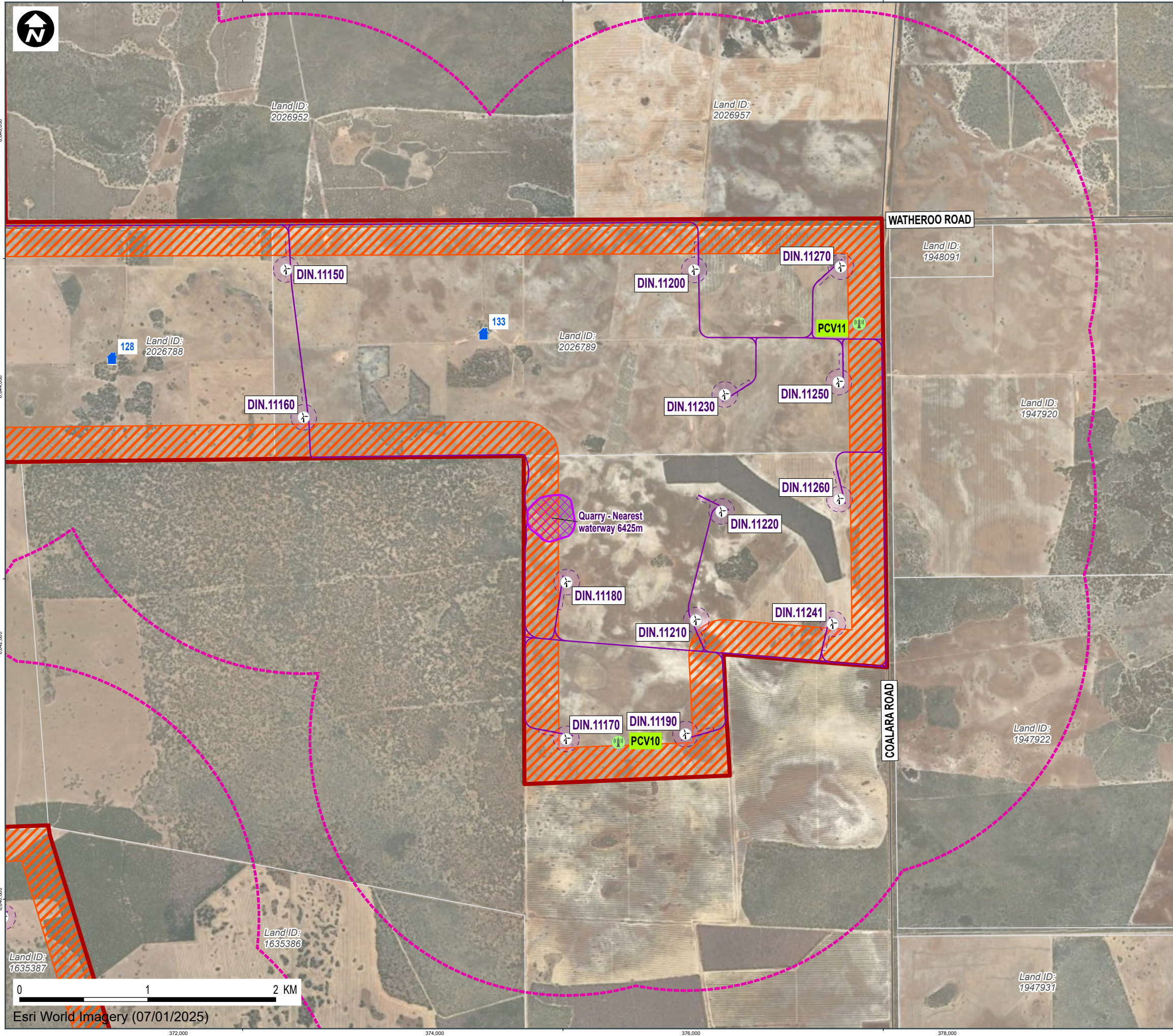
File name
Map No.: 030_DHI_LAY_50A
GIS No.: 030_DHI_LAY_GIS045_v0

Scale (A3) 1:30,000	Coordinate system GDA2020 MGA Zone 50
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2026-09-16

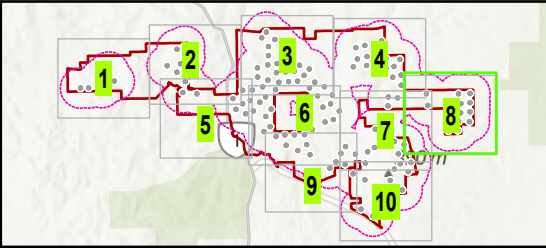




Map title
LAYOUT : MAP 8 OF 10

LEGEND

- Host Dwelling
- Road
- Cadastre (LGATE-002)
- Proposed Layout - Permanent Infrastructure**
 - Wind Turbine Layout (131 - Indicative)
 - Permanent Met Mast (Potential)
Up to 4 will be installed
 - Access Road (Indicative)
 - Wind Turbine Layout 2km Buffer
 - Project Area
 - Minimum Set Back (270m)
 - Cranepad (Indicative)
- Proposed Layout - Temporary Areas**
 - Quarry (Indicative)



Project
Dinner Hill Wind Farm

File name
Map No.: 030_DHI_LAY_52A
GIS No.: 030_DHI_LAY_GIS045_v0

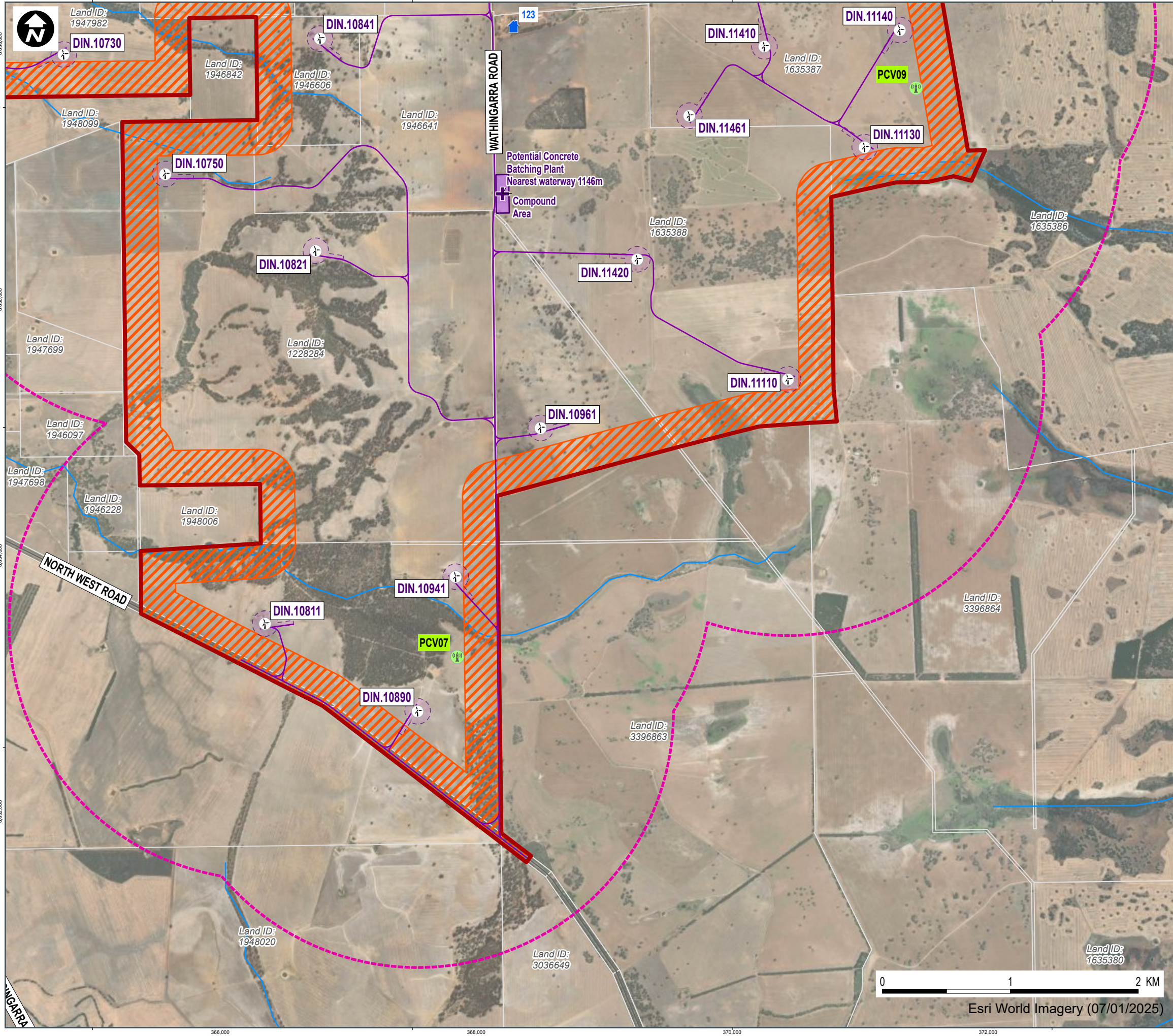
Scale (A3)
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Coordinate system
GDA2020 MGA Zone 50

Created by
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Date
2026-09-16





Map title

LAYOUT : MAP 10 OF 10

LEGEND

- Host Dwelling
- Road
- Watercourse
- Cadastre (LGATE-002)
- Proposed Layout - Permanent Infrastructure
 - Wind Turbine Layout (131 - Indicative)
 - Permanent Met Mast (Potential)
Up to 4 will be installed
 - Access Road (Indicative)
 - Wind Turbine Layout 2km Buffer
 - Project Area
 - Minimum Set Back (270m)
 - Cranepad (Indicative)
- Proposed Layout - Temporary Areas
 - Potential Concrete Batching Plant
 - Compound Area (Indicative)

Project

Dinner Hill Wind Farm

File name

Map No.: 030_DHI_LAY_54A

GIS No.: 030_DHI_LAY_GIS045_v0

Scale (A3)	Coordinate system
1:30,000	GDA2020 MGA Zone 50

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2026-09-16	