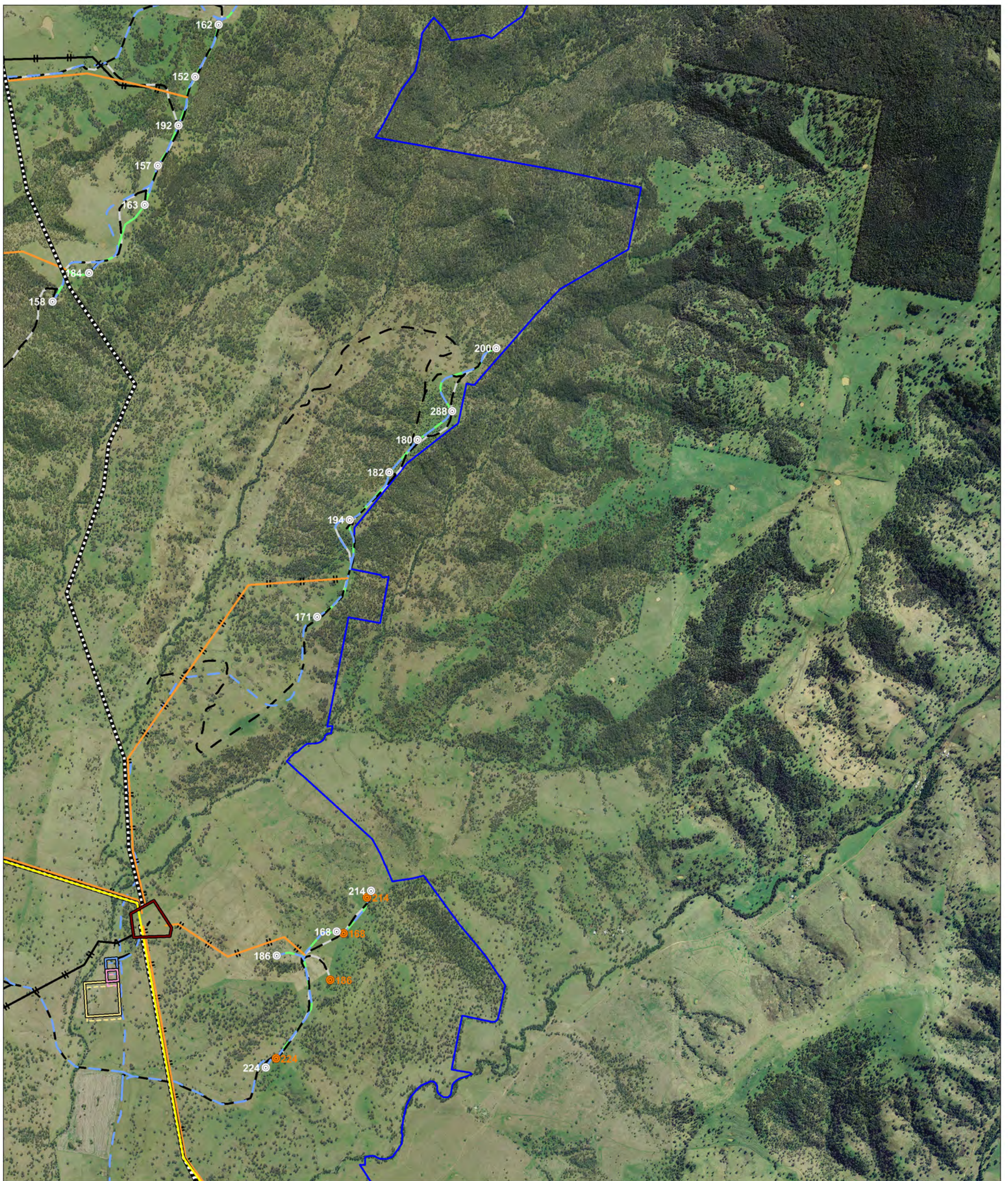



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 6




<p>Site perimeter</p> <ul style="list-style-type: none"> Wind Turbine Area Transmission Area <p>Current Layout</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>EA July '14 Layout</p> <ul style="list-style-type: none"> ● Relocated turbine ✘ Removed turbine Access track Underground cabling OH reticulation Transmission line 	<ul style="list-style-type: none"> Proposed substation Alternative substation Construction compound Concrete batch plant O&M building
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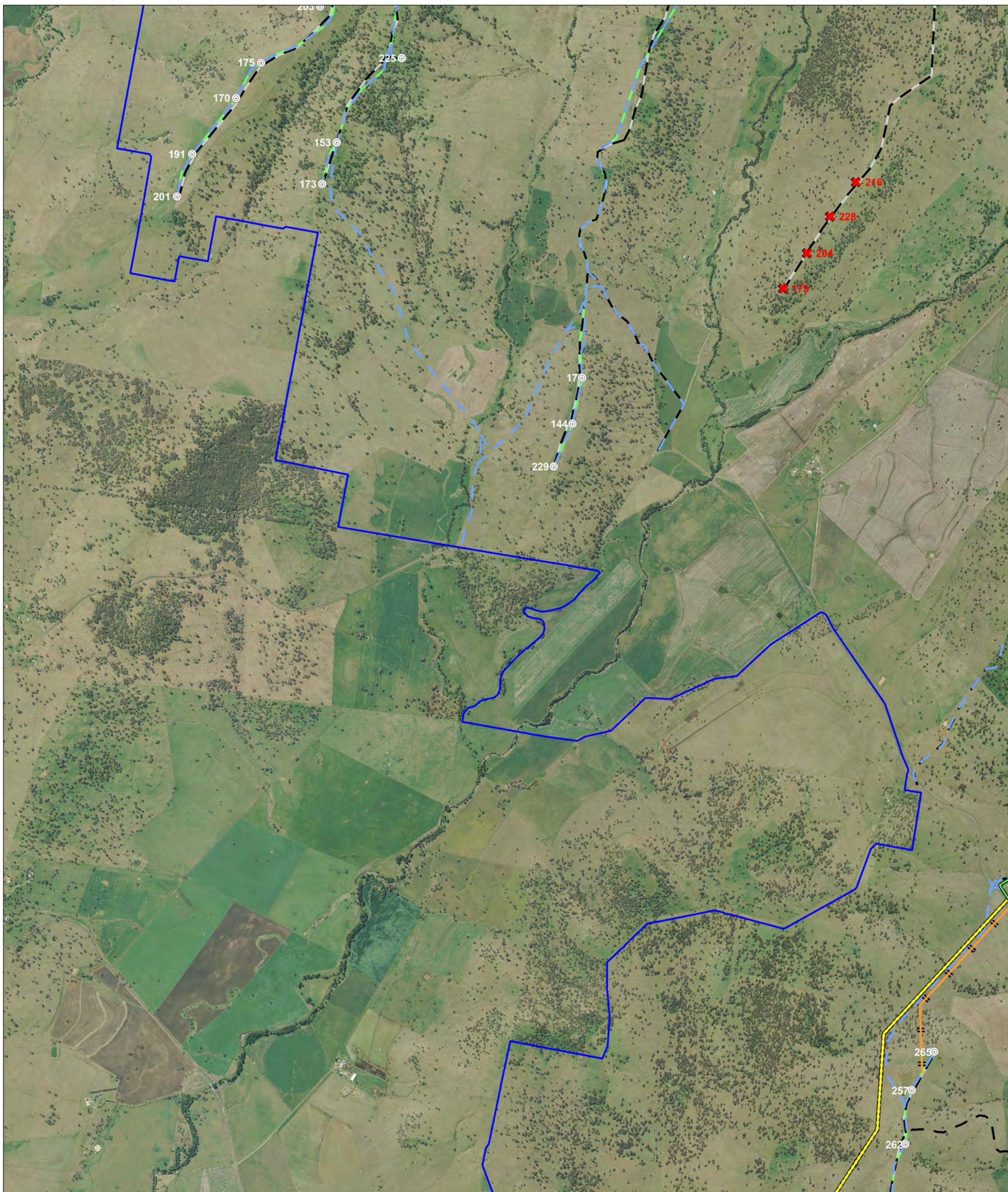
0 0.5 1 1.5
Kilometers

A3 @ 1:32,000

Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 30 January 2017
Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 7



Site perimeter

Wind Turbine Area

Transmission Area

Current Layout

Turbine location

Access track

Underground cabling

OH powerline

Transmission line

Proposed substation

Alternative substation

Construction compound

Concrete batch plant

O&M building

EA July '14 Layout

Relocated turbine

Removed turbine

Access track

Underground cabling

OH reticulation

Transmission line

Proposed substation

Alternative substation

Construction compound

Concrete batch plant

O&M building

EPURON

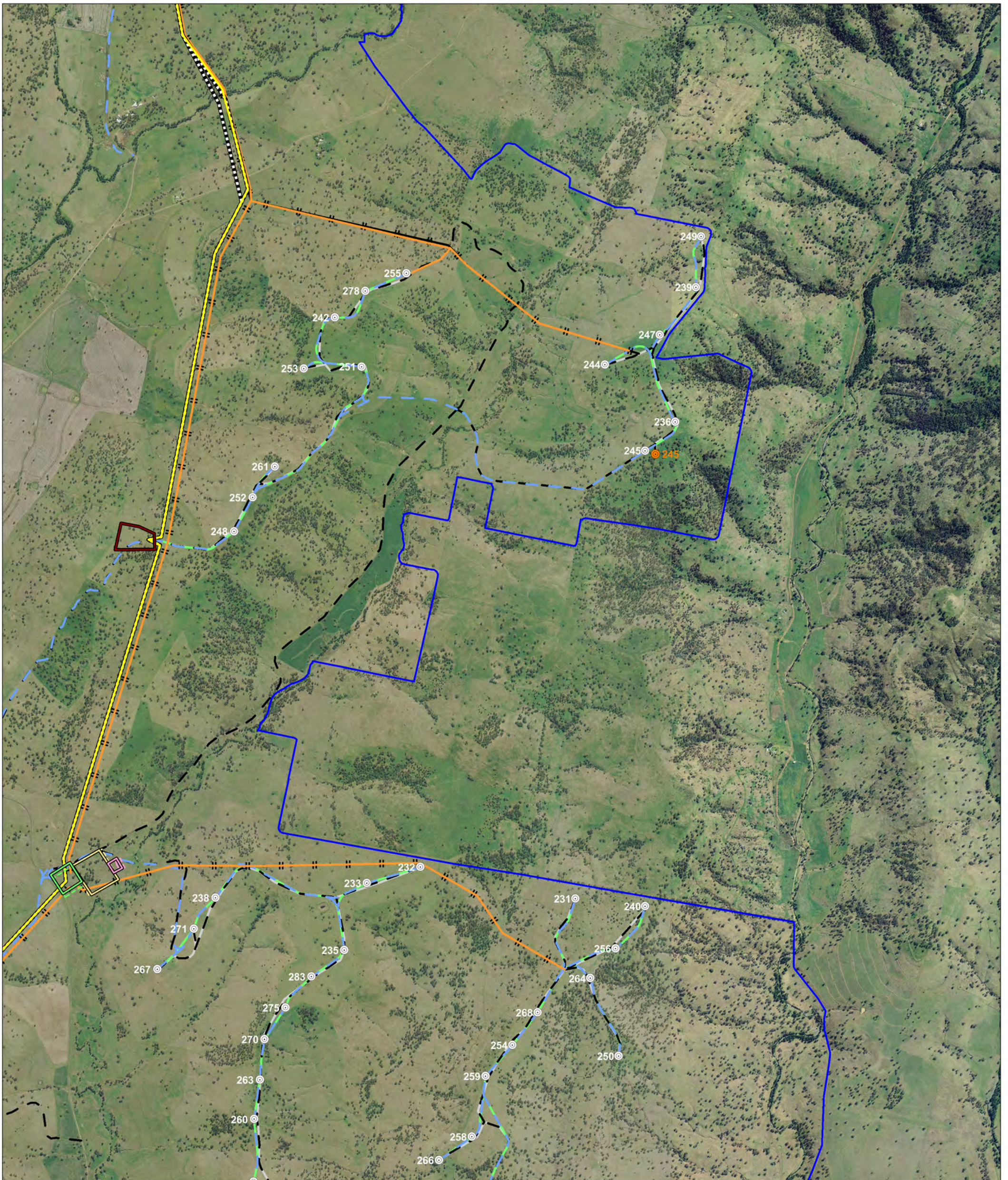


A3 @ 1:32,000


Project: Liverpool Range Wind Farm
 Produced by: Virgil Robinson
 Date: 30 January 2017
 Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 8




<p>Site perimeter</p> <ul style="list-style-type: none"> Wind Turbine Area Transmission Area <p>Current Layout</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>EA July '14 Layout</p> <ul style="list-style-type: none"> ● Relocated turbine ✘ Removed turbine Access track Underground cabling OH reticulation Transmission line 	<ul style="list-style-type: none"> Proposed substation Alternative substation Construction compound Concrete batch plant O&M building
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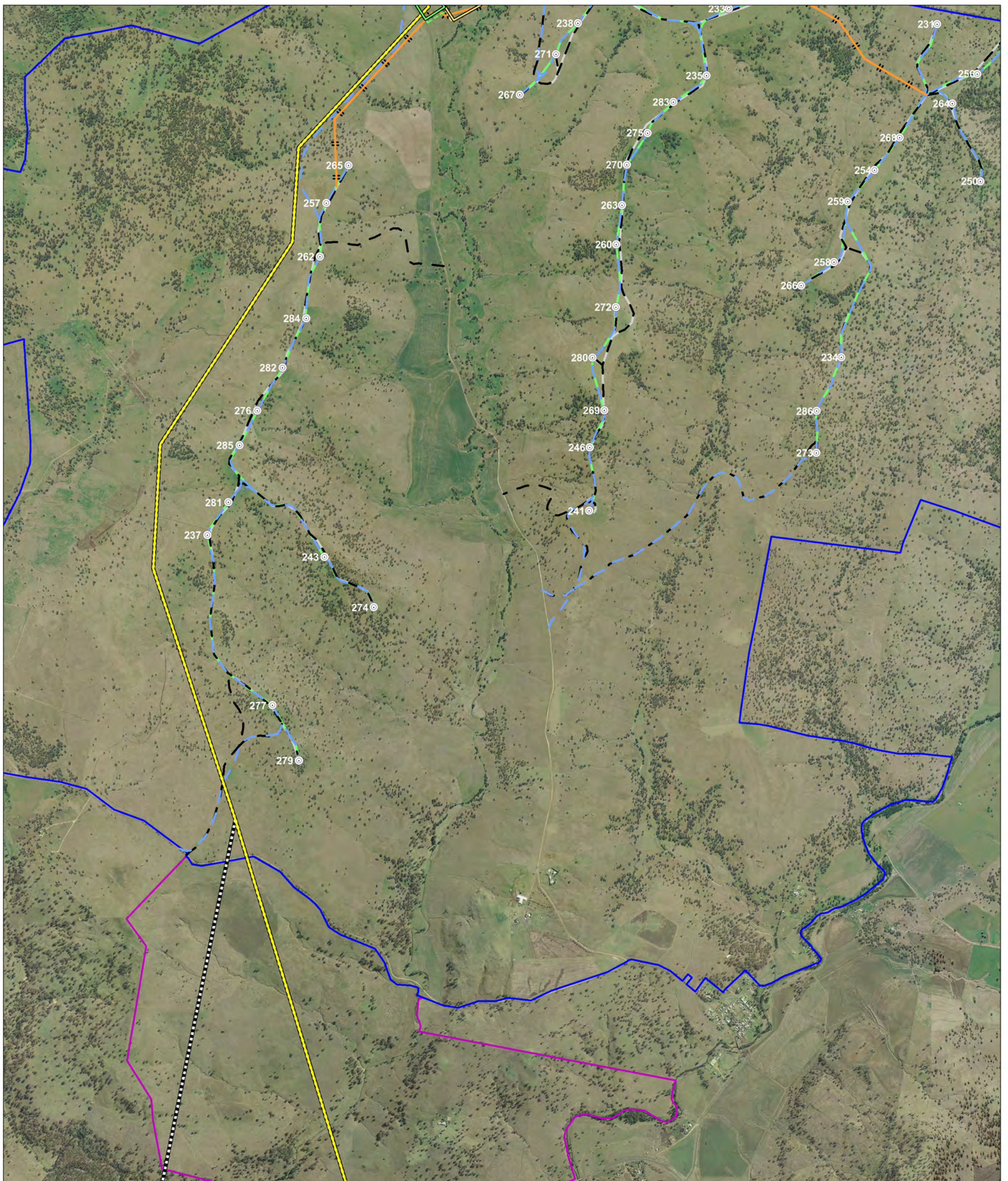
0 0.5 1 1.5
Kilometers

A3 @ 1:32,000


Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 30 January 2017
Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 9




<p>Site perimeter</p> <ul style="list-style-type: none"> Wind Turbine Area Transmission Area <p>Current Layout</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>EA July '14 Layout</p> <ul style="list-style-type: none"> Relocated turbine Removed turbine Access track Underground cabling OH reticulation Transmission line 	<ul style="list-style-type: none"> Proposed substation Alternative substation Construction compound Concrete batch plant O&M building
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0 0.5 1 1.5
Kilometers

A3 @ 1:32,000

Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 30 January 2017
Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 11



Site perimeter

- Wind Turbine Area
- Transmission Area

Current Layout

- Turbine location
- Access track
- Underground cabling

OH powerline

- Transmission line
- Proposed substation
- Alternative substation
- Construction compound
- Concrete batch plant
- O&M building

EA July '14 Layout

- Relocated turbine
- Removed turbine
- Access track
- Underground cabling
- OH reticulation
- Transmission line

Proposed substation

- Alternative substation
- Construction compound
- Concrete batch plant
- O&M building

EPURON

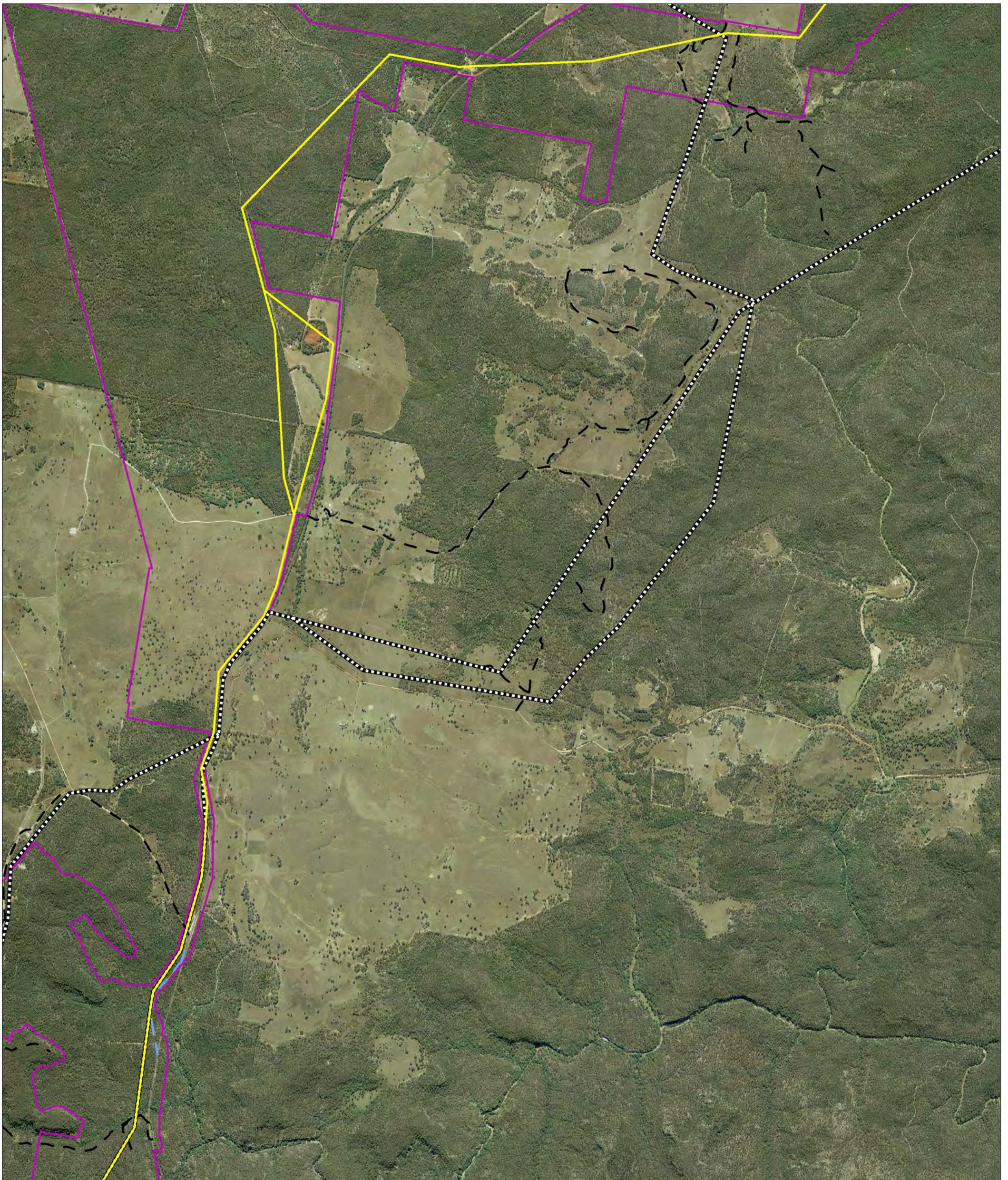


A3 @ 1:32,000


Project: Liverpool Range Wind Farm
 Produced by: Virgil Robinson
 Date: 31 January 2017
 Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 12




<p>Site perimeter</p> <ul style="list-style-type: none"> Wind Turbine Area Transmission Area <p>Current Layout</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>EA July '14 Layout</p> <ul style="list-style-type: none"> Relocated turbine Removed turbine Access track Underground cabling OH reticulation Transmission line 	<ul style="list-style-type: none"> Proposed substation Alternative substation Construction compound Concrete batch plant O&M building
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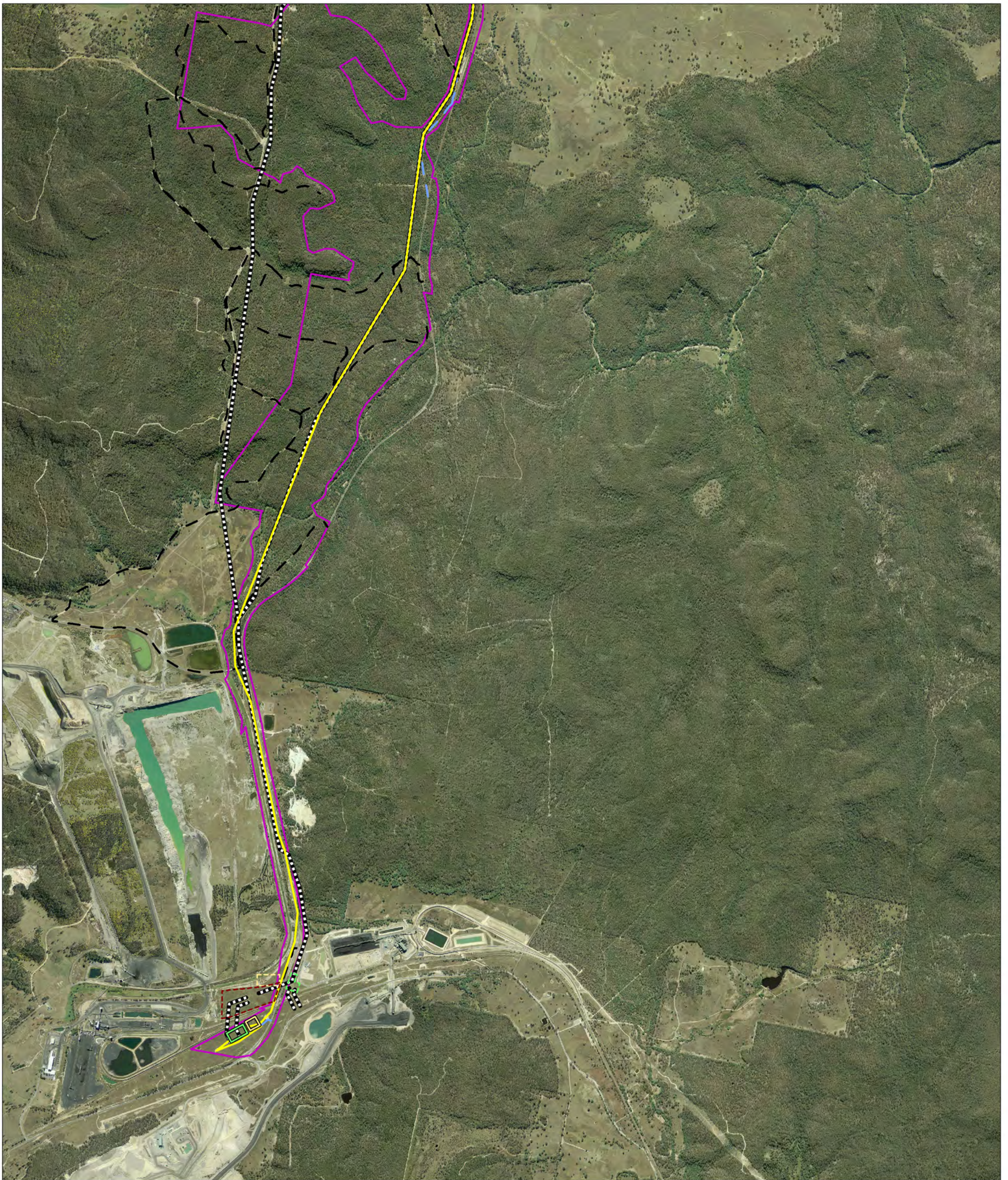
0 0.5 1 1.5
Kilometers

A3 @ 1:32,000

Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 31 January 2017
Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 13



Site perimeter

Wind Turbine Area

Transmission Area

Current Layout

Turbine location

Access track

Underground cabling

OH powerline

Transmission line

Proposed substation

Alternative substation

Construction compound

Concrete batch plant

O&M building

EA July '14 Layout

Relocated turbine

Removed turbine

Access track

Underground cabling

OH reticulation

Transmission line

Proposed substation

Alternative substation

Construction compound

Concrete batch plant

O&M building

EPURON

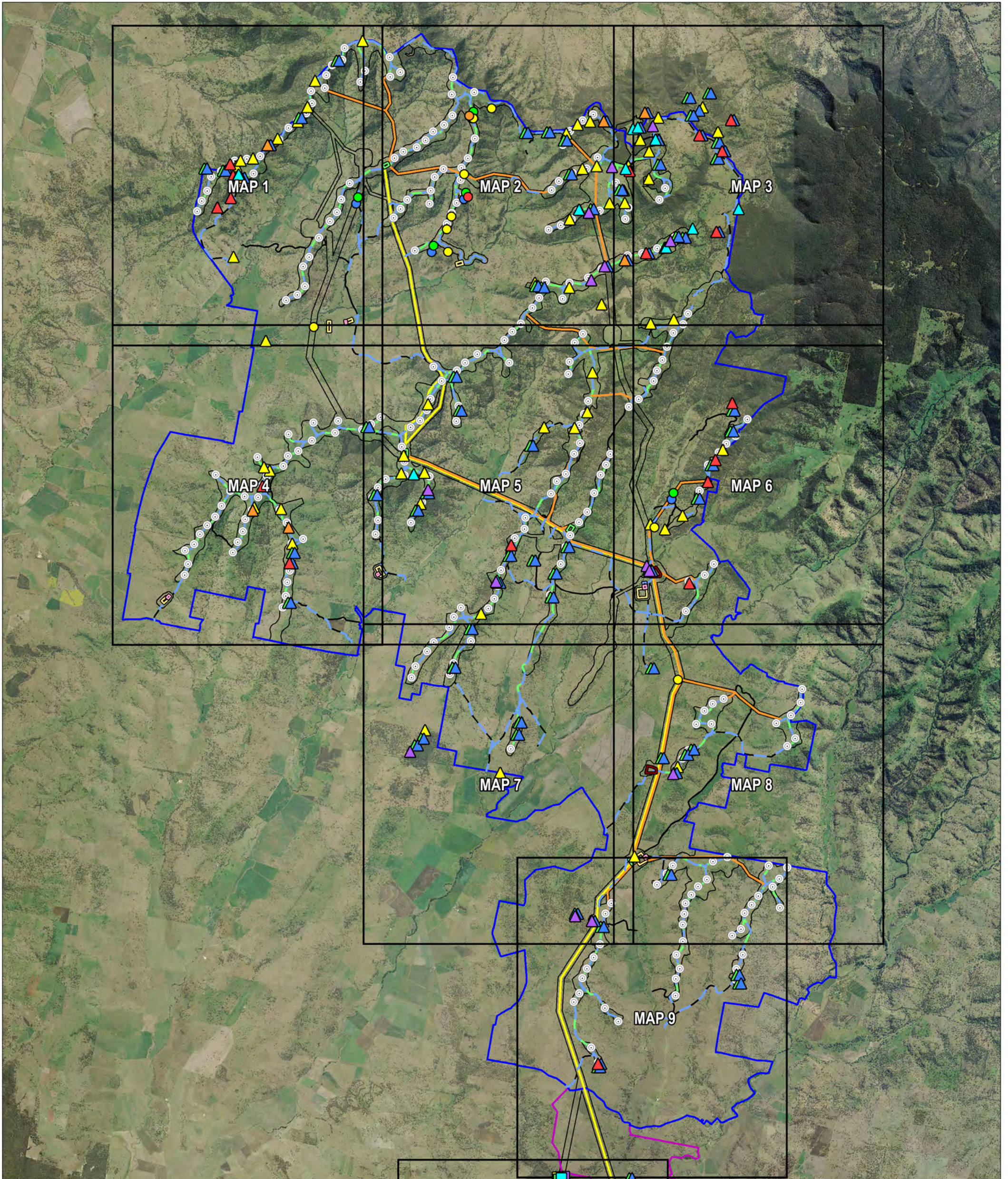


A3 @ 1:32,000

Project: Liverpool Range Wind Farm
 Produced by: Virgil Robinson
 Date: 31 January 2017
 Projection: GDA94 MGA Zone 55



Survey Effort Northern Overview Map



- Combined survey area
- Site perimeter
- Wind Turbine Area
- Transmission Area
- Infrastructure**
- Turbine location
- Access track
- Underground cabling

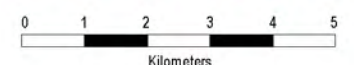
- OH powerline
- Transmission line
- Proposed substation
- Alternative substation
- Construction compound
- Concrete batch plant
- O&M building

- Survey Effort 2015**
- Anabat
 - Dedicated bird survey
 - Fauna Plot
 - Flora plot / Random Meander
 - Habitat assessment
 - Nocturnal (Call Playback & Spotlighting)

- Survey Effort 2013**
- Anabat
 - Dedicated Bird Survey
 - Dedicated Herp Search
 - Fauna Plot
 - Flora plot / Random Meander
 - Inspection Point
 - IR Camera Trap
 - Nocturnal (Call Playback and Spotlighting)

- Survey Effort 2012**
- Anabat
 - Dedicated Bird Survey
 - Dedicated Herp search
 - Fauna Plot
 - Flora plot / Random Meander
 - Inspection point
 - Nocturnal (Call Playback & Spotlighting)

EPURON

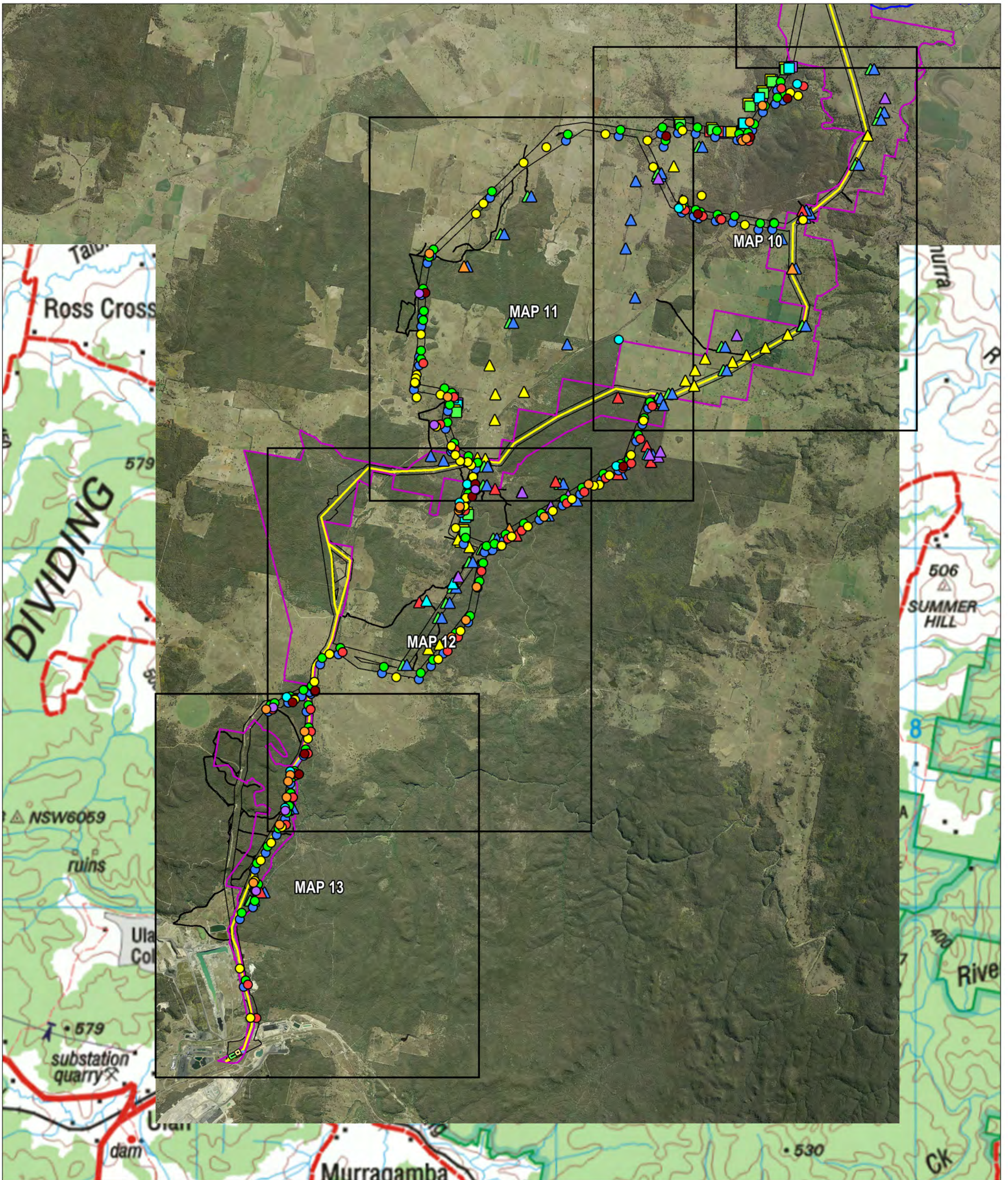


A3 @ 1:120,000

Project: Liverpool Range Wind Farm
 Produced by: Virgil Robinson
 Date: 31 January 2017
 Projection: GDA94 MGA Zone 55



Survey Effort Southern Overview Map



<ul style="list-style-type: none"> Combined survey area Site perimeter Wind Turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	Survey Effort 2015 <ul style="list-style-type: none"> Anabat Dedicated bird survey Fauna Plot Flora plot / Random Meander Habitat assessment Nocturnal (Call Playback & Spotlighting) 	Survey Effort 2013 <ul style="list-style-type: none"> Anabat Dedicated Bird Survey Dedicated Herp Search Fauna Plot Flora plot / Random Meander Inspection Point IR Camera Trap Nocturnal (Call Playback and Spotlighting) 	Survey Effort 2012 <ul style="list-style-type: none"> Anabat Dedicated Bird Survey Dedicated Herp search Fauna Plot Flora plot / Random Meander Inspection point Nocturnal (Call Playback & Spotlighting) 	<p>0 1.5 3 4.5 Kilometers</p> <p>A3 @ 1:100,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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