

Proposed Development Layout Zoom View Map 11



- | | |
|-----------------------|------------------------|
| Combined survey area | OH powerline |
| Site Perimeter | Transmission line |
| Wind turbine Area | Proposed substation |
| Transmission Area | Alternative substation |
| Infrastructure | Construction compound |
| Turbine location | Concrete batch plant |
| Access track | O&M building |
| Underground cabling | |

EPURON

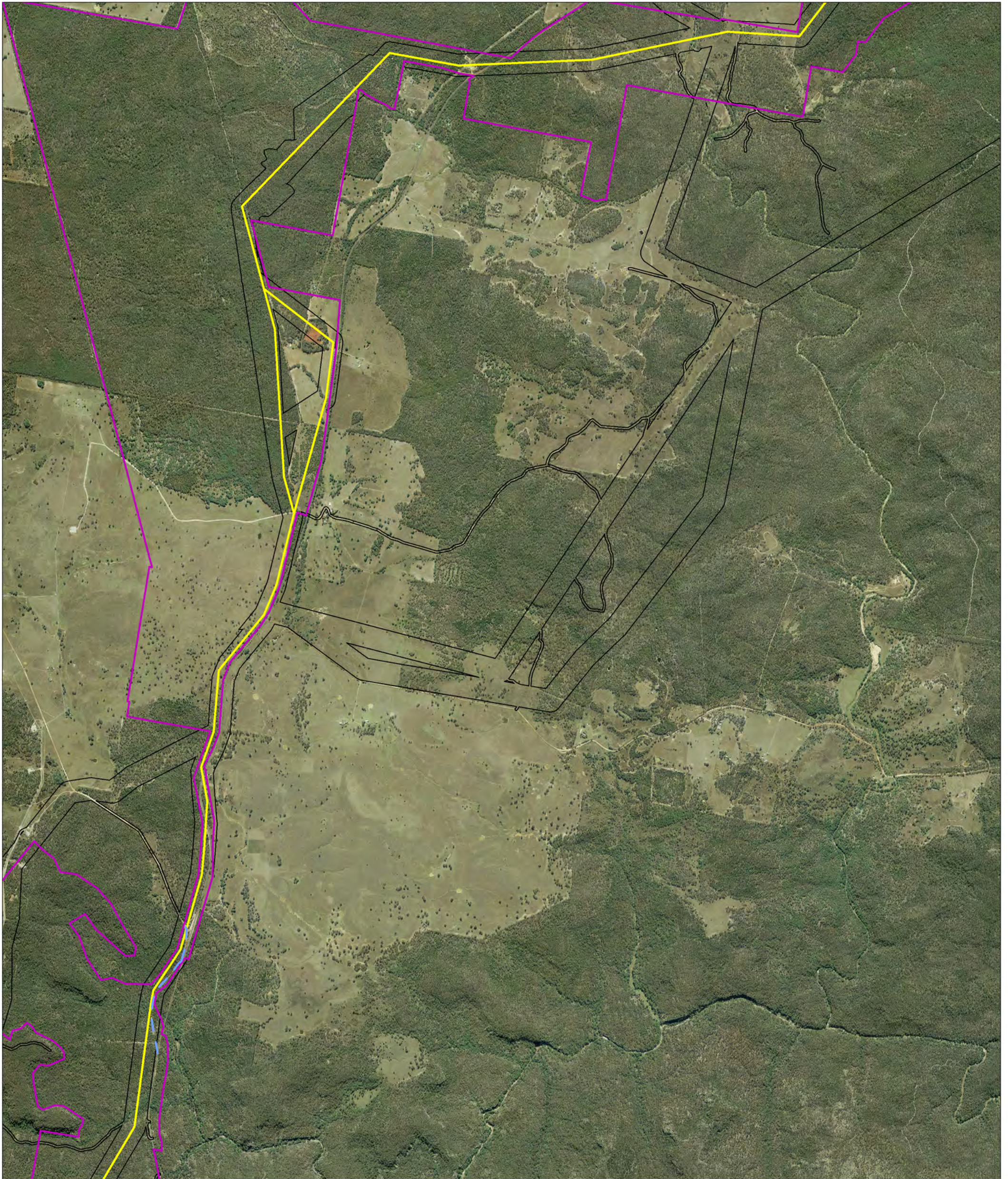


A3 @ 1:32,000

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



Proposed Development Layout Zoom View Map 12



- | | |
|-----------------------|------------------------|
| Combined survey area | OH powerline |
| Site Perimeter | Transmission line |
| Wind turbine Area | Proposed substation |
| Transmission Area | Alternative substation |
| Infrastructure | Construction compound |
| Turbine location | Concrete batch plant |
| Access track | O&M building |
| Underground cabling | |

EPURON

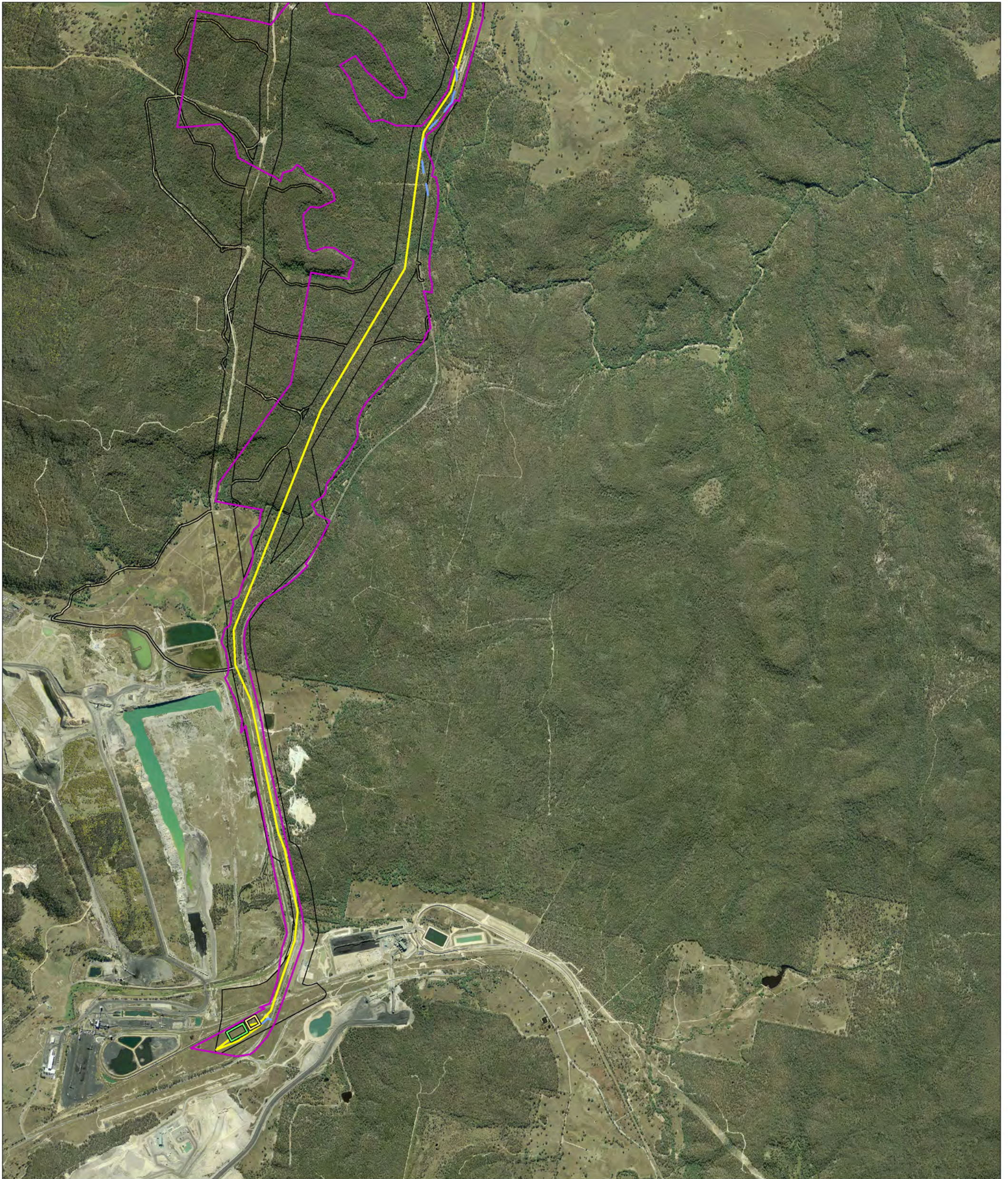


A3 @ 1:32,000

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Proposed Development Layout Zoom View Map 13



- | | |
|-----------------------|------------------------|
| Combined survey area | OH powerline |
| Site Perimeter | Transmission line |
| Wind turbine Area | Proposed substation |
| Transmission Area | Alternative substation |
| Infrastructure | Construction compound |
| Turbine location | Concrete batch plant |
| Access track | O&M building |
| Underground cabling | |

EPURON

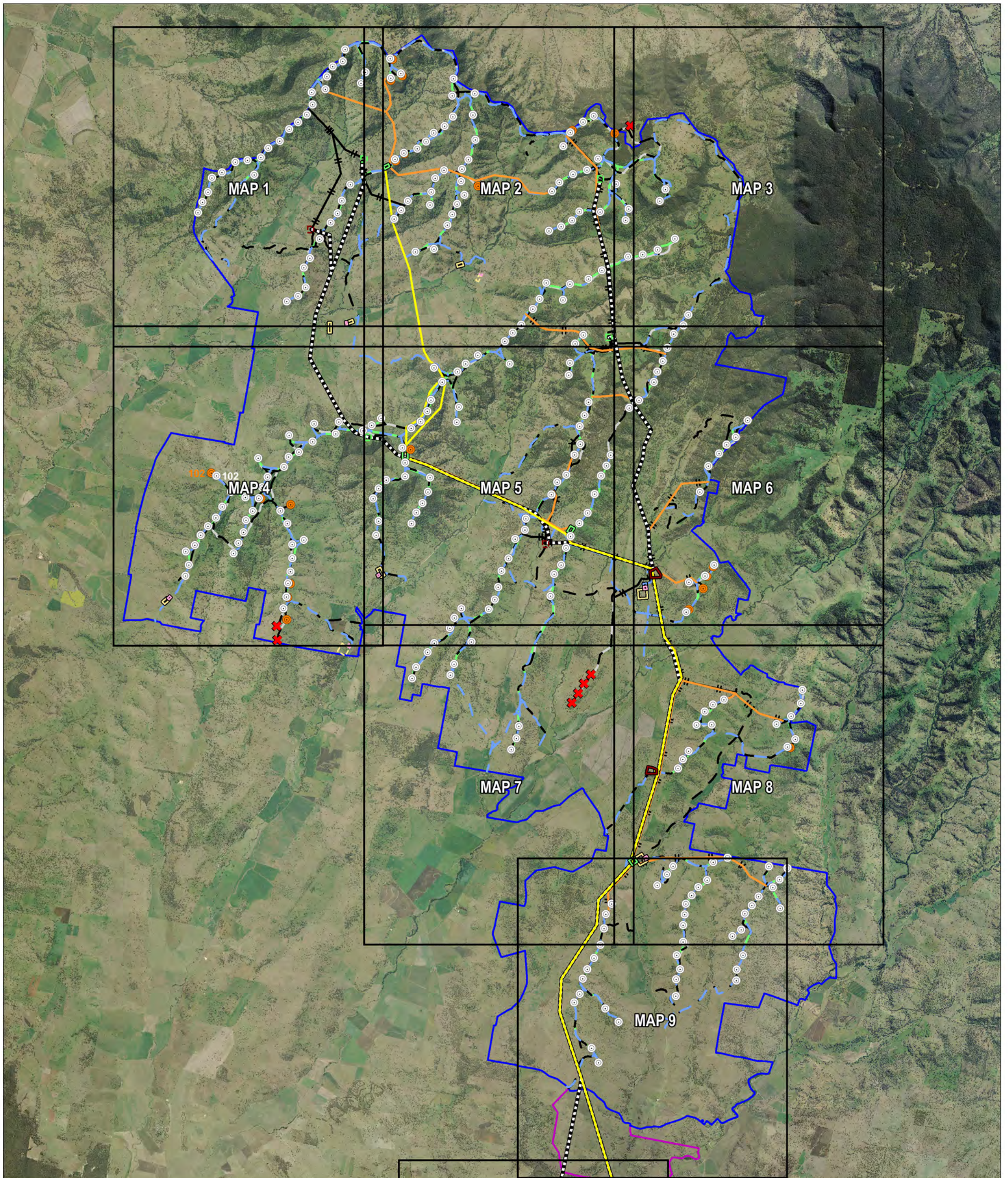


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Comparison of Current & EA July 2014 Infrastructure Northern Overview Map



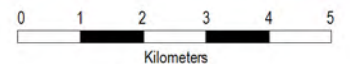
Site perimeter
 Wind Turbine Area
 Transmission Area
 Current Layout
 Turbine location
 Access track
 Underground cabling

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

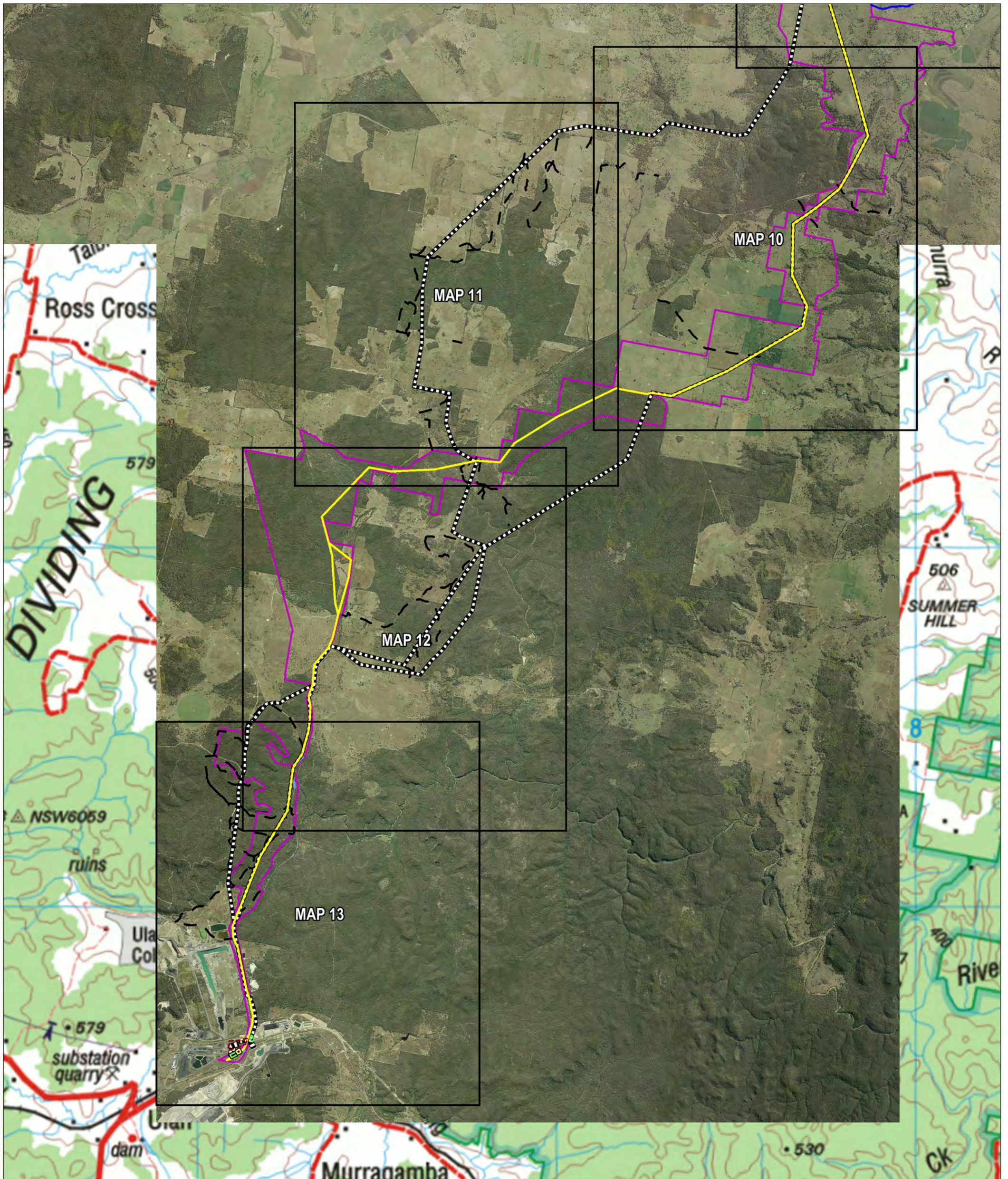


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Project: Liverpool Range Wind Farm
 Produced by: Virgil Robinson
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 Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Southern Overview Map



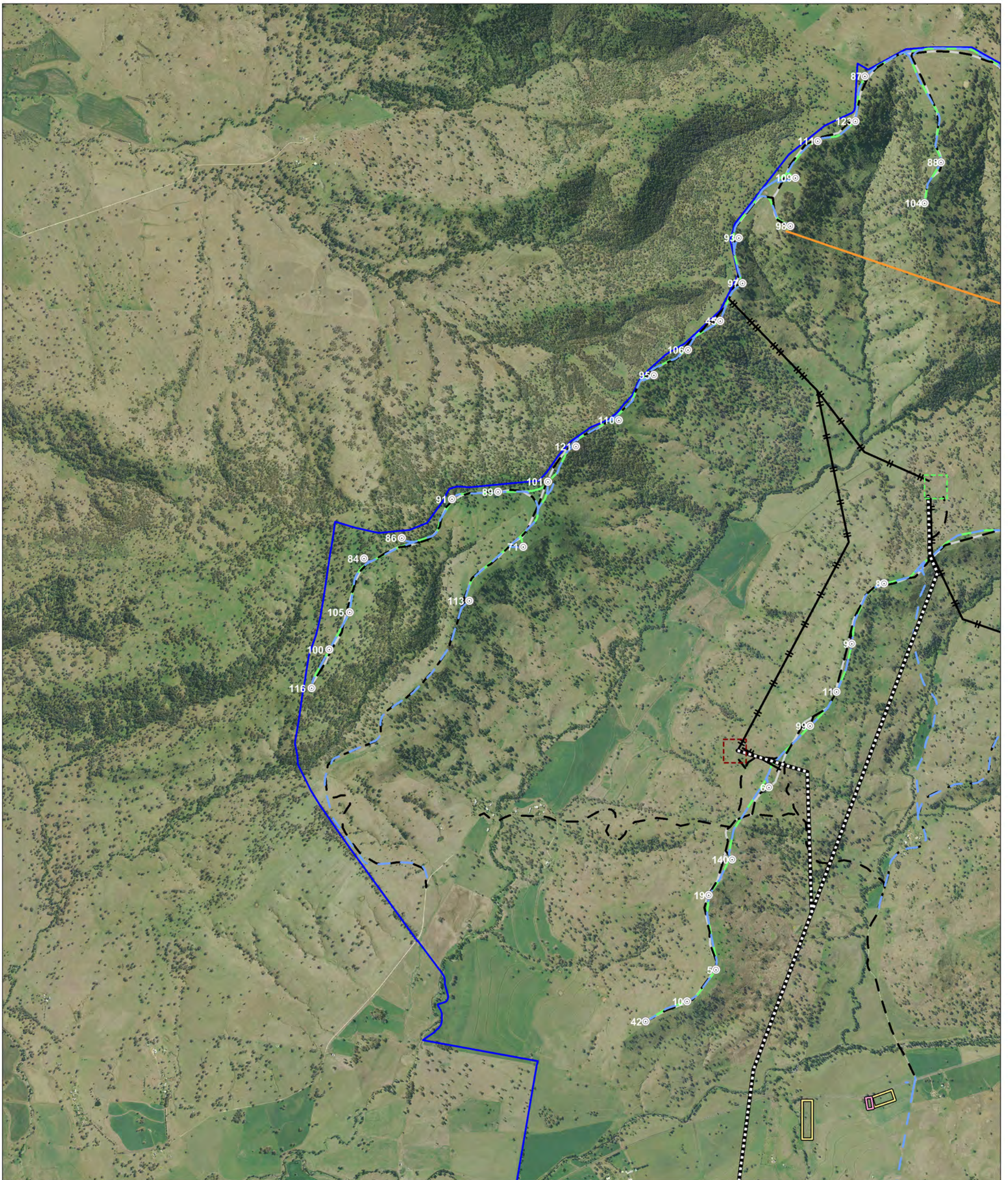
<p>Site perimeter</p> <ul style="list-style-type: none"> Wind Turbine Area Transmission Area <p>Current Layout</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation 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 1.5 3 4.5
Kilometers

A3 @ 1:100,000

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Comparison of Current & EA July 2014 Infrastructure Zoom View Map 1



- 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

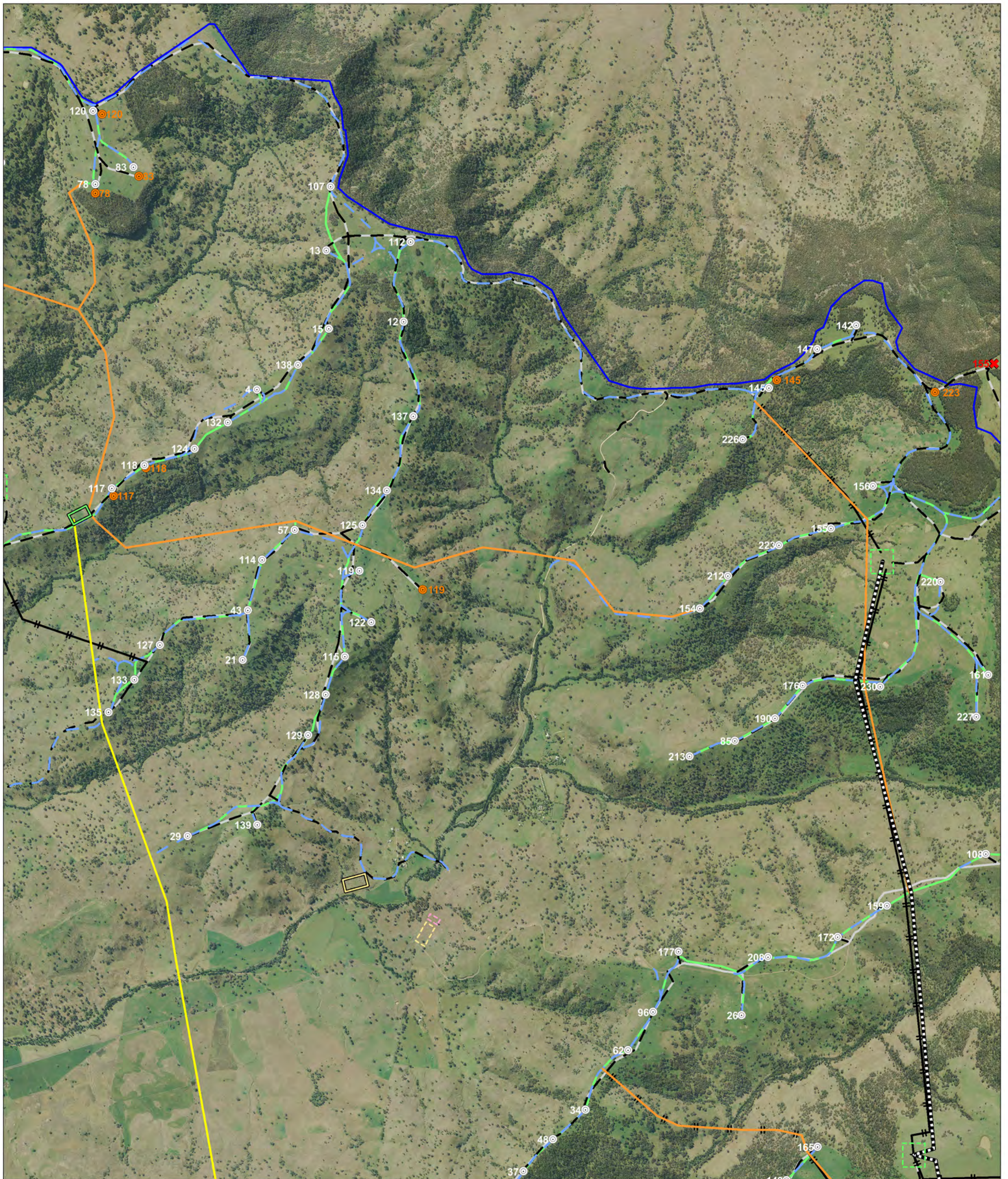
EPURON

0 0.5 1 1.5
Kilometers


A3 @ 1:32,000

Project: Liverpool Range Wind Farm
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Comparison of Current & EA July 2014 Infrastructure Zoom View Map 2




<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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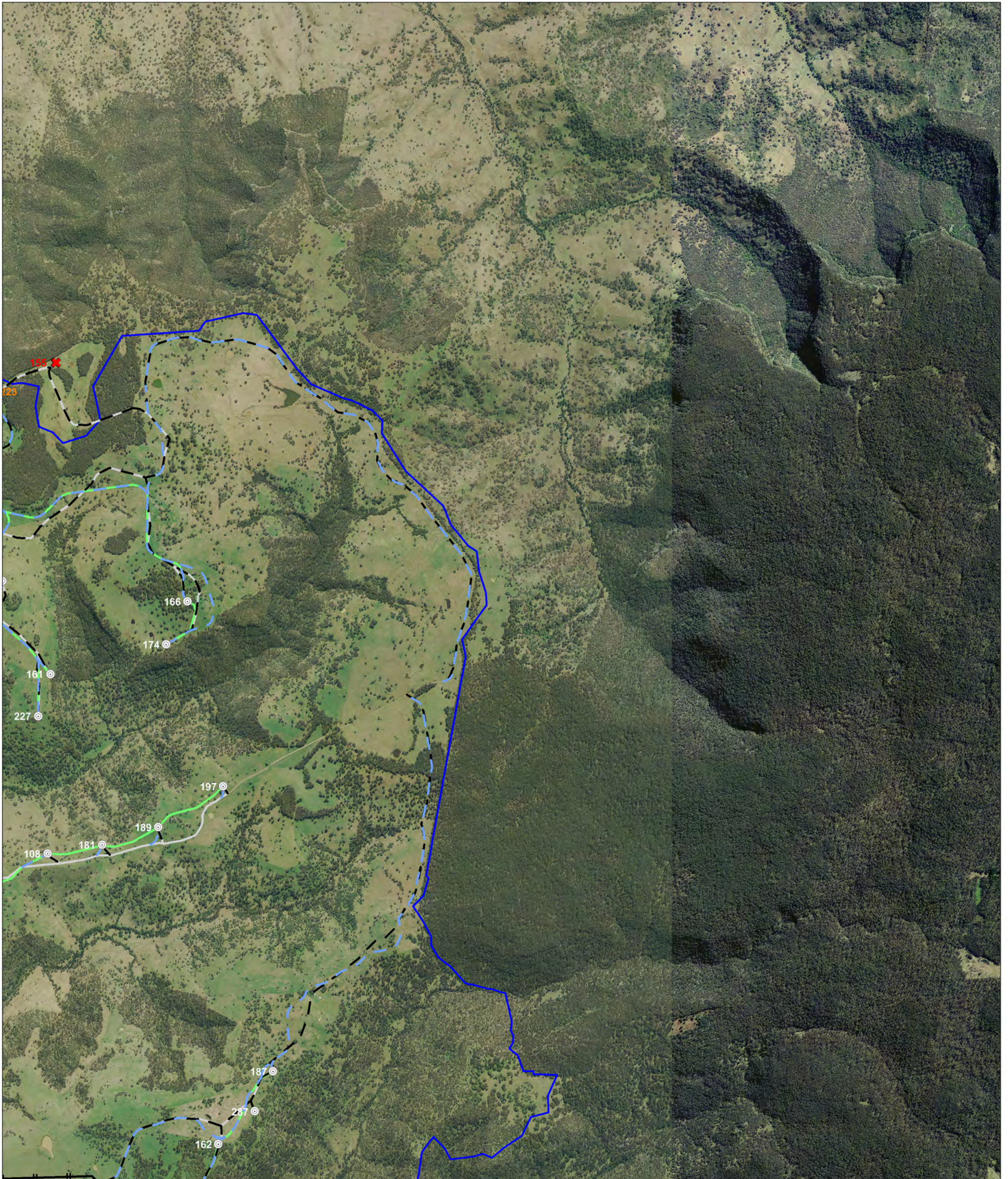
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Kilometers

A3 @ 1:32,000


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Comparison of Current & EA July 2014 Infrastructure Zoom View Map 3




<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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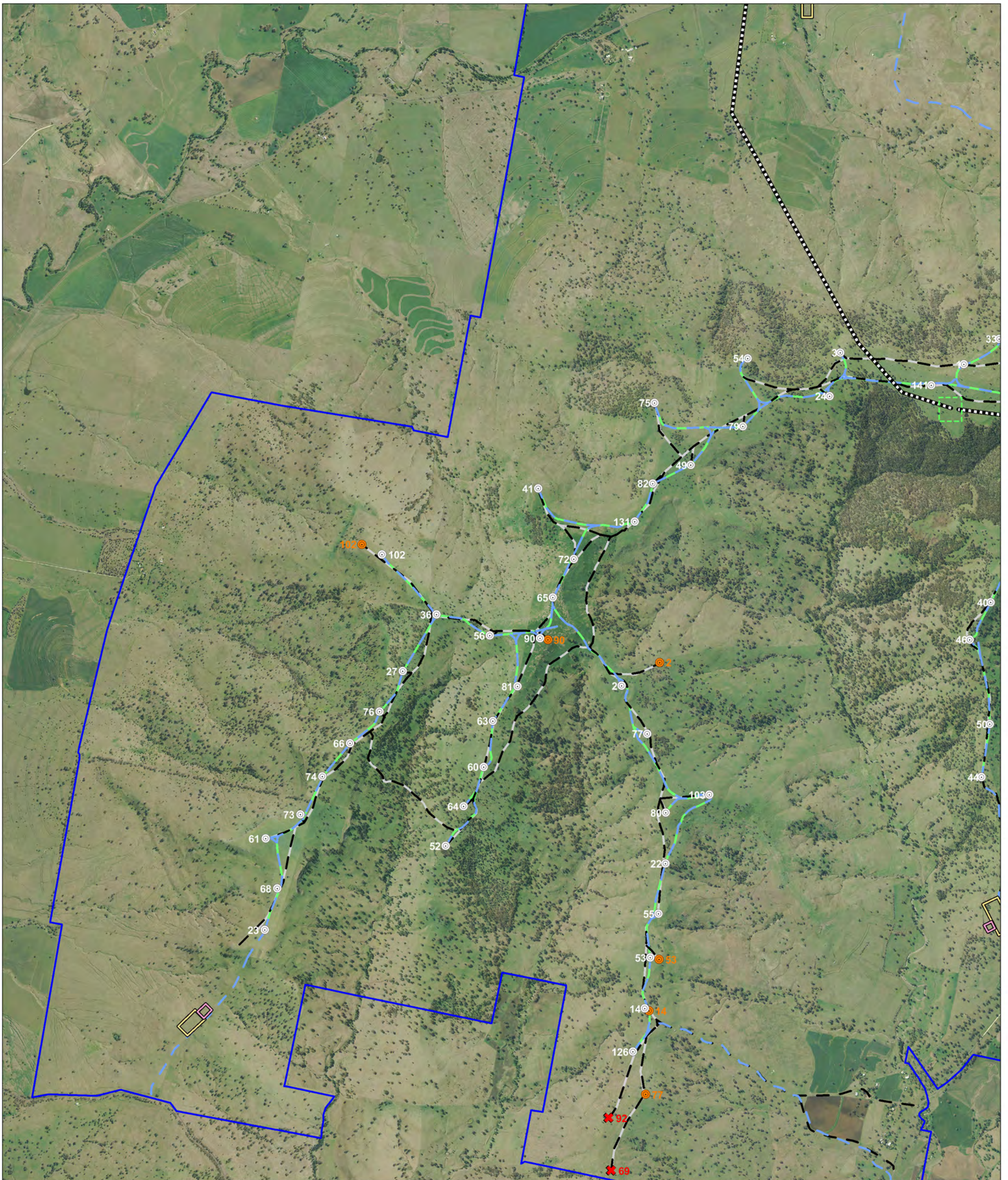
0 0.5 1 1.5
Kilometers

A3 @ 1:32,000


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Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 4




<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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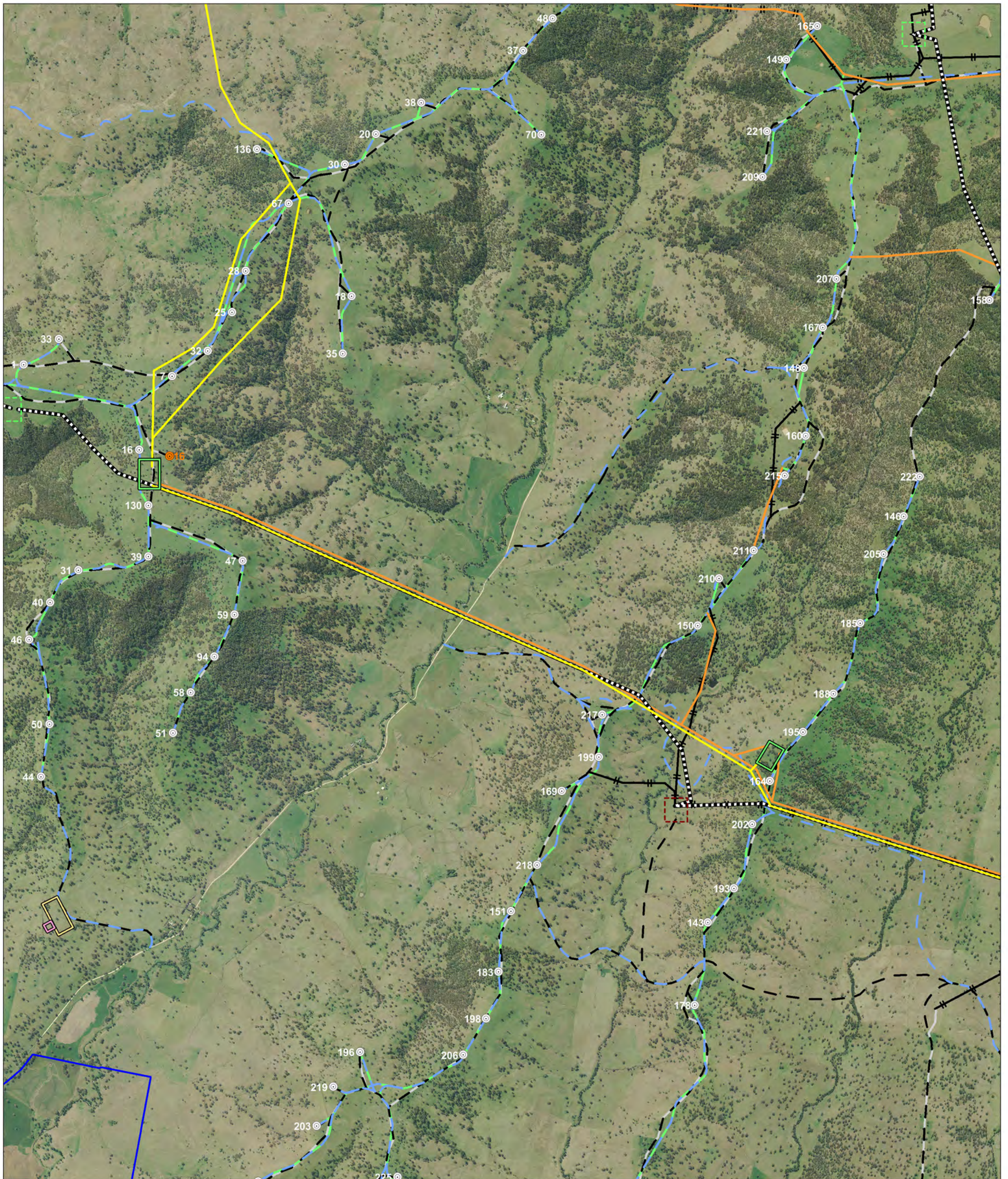
0 0.5 1 1.5
Kilometers

A3 @ 1:32,000

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Date: 31 January 2017
Projection: GDA94 MGA Zone 55



Comparison of Current & EA July 2014 Infrastructure Zoom View Map 5



<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