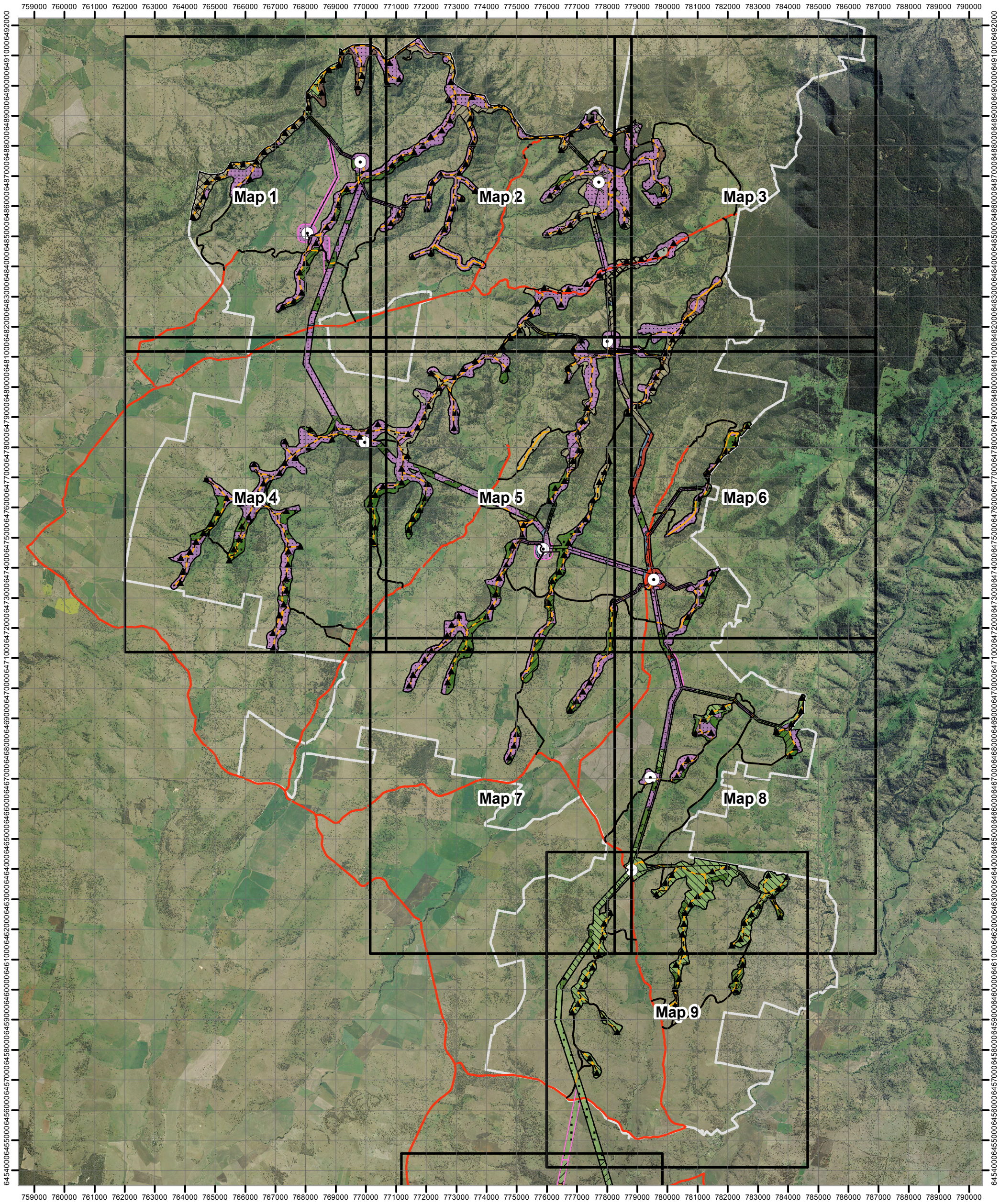


4777 - Liverpool Range (WF Study Area) - Vegetation Type and Condition



Vegetation Condition

- Good
- Moderate-Good
- Moderate
- Poor-Moderate
- Poor
- Exotic

Vegetation Type

- Brittle Gum Stringybark Woodland
- Mountain Gum Silvertop Stringybark Forest
- Norton's Box Woodland
- Riparian Forest - Rough-barked Apple, Blakely's Red Gum and Yellow Box
- River Oak Woodland
- Sandstone Forest - Narrow-leaved Ironbark dominant
- White Box / Grey Box Grassy Woodland
- Yellow Box Woodland
- Native Pasture
- Exotic Pasture

- Combined Survey Area (Preferred Infrastructure Layout)
- Combined Survey Area (Alternative Infrastructure Layout)

- Indicative Turbine Locations
- Substations
- Overhead Powerlines
- Underground Powerlines
- Proposed Tracks
- Existing Roads
- Wind Farm Site Boundary

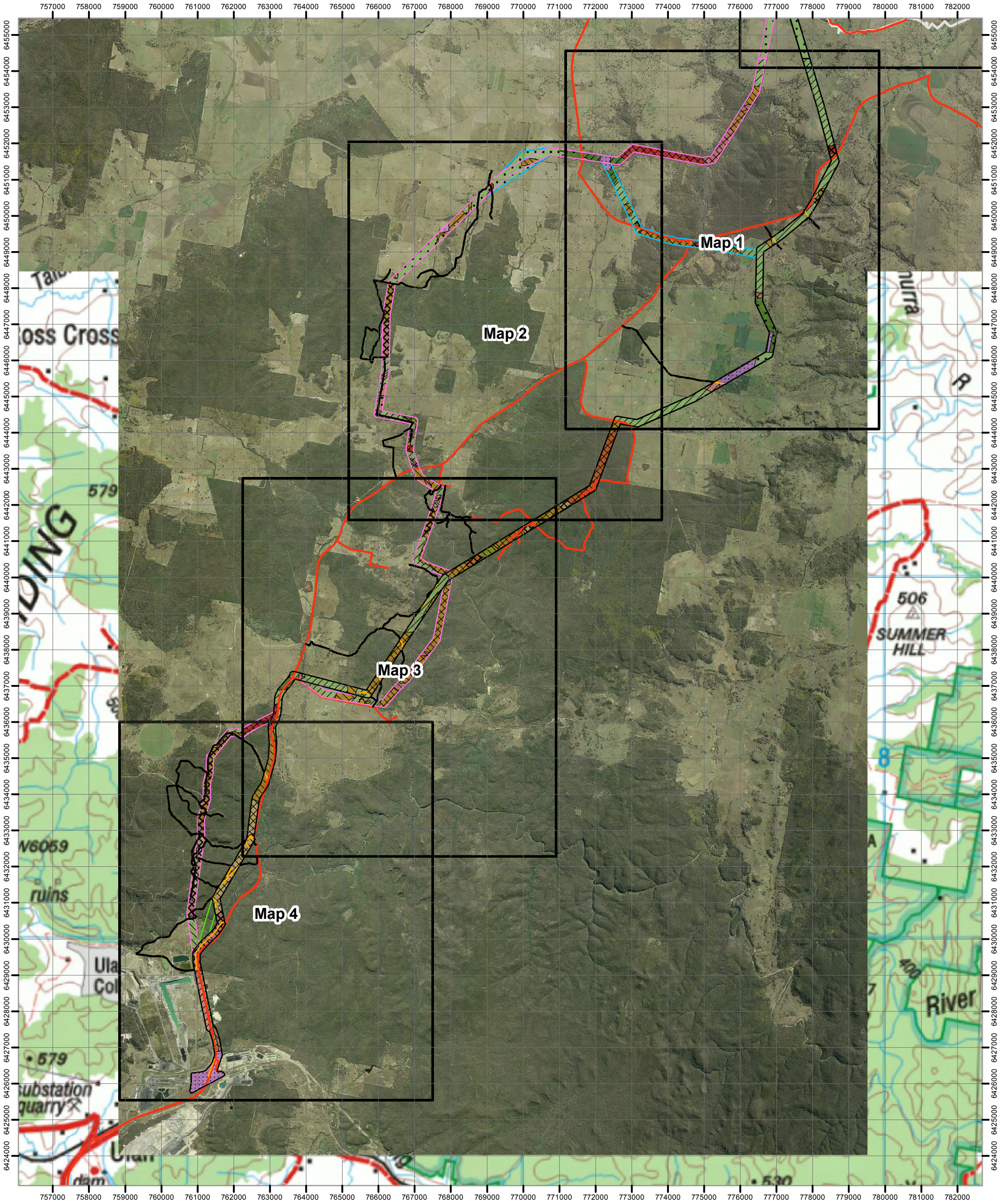


0 0.5 1 2 3 4 5 Kilometres

Approx. Scale @ A3 1:120000
Ref: 4777 - Liverpool Range Wind Farm
Produced by: Tom Hamilton
Date: 15 November 2013
Projection: GDA94 MGA Zone 55

Based on Infrastructure datasets provided by Epuron (2011-2013)
Aerial Photography provided by Epuron (Aug. 2011)
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4777 - Liverpool Range (TL Study Area) - Vegetation Type and Condition



Vegetation Condition

- Good
- Moderate-Good
- Moderate
- Poor-Moderate
- Poor
- Exotic

Vegetation Type

- Riparian Forest - Rough-barked Apple and Blakely's Red Gum
- Riparian Forest - Rough-barked Apple, Blakely's Red Gum and Yellow Box
- Sandstone Forest - Black Cypress Pine dominant
- Sandstone Forest - Inland Scribbly Gum dominant
- Sandstone Forest - Narrow-leaved Ironbark dominant
- Sandstone Forest - Red Ironbark dominant
- White Box / Grey Box Grassy Woodland
- Native Pasture
- Exotic Pasture

Combined Survey Area (Preferred Infrastructure Layout)

- Proposed deviation for Square-tailed Kite nest buffer
- Combined Survey Area (Alternative Infrastructure Layout)
- Combined Survey Area (2nd Alternative Infrastructure Layout)

Indicative Turbine Locations

- Substations
- Overhead Powerlines
- Underground Powerlines
- Proposed Tracks
- Existing Roads
- Wind Farm Site Boundary



0 0.5 1 2 3 4 5 Kilometres

Approx. Scale @ A3 1:100000
Ref: 4777 - Liverpool Range Wind Farm
Produced by: Tom Hamilton
Date: 15 November 2013
Projection: GDA94 MGA Zone 55

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