

- Transmission Line Layout**
- Specific Pole Locations¹
 - Indicative Transmission Line Centre Line
 - Indicative Transmission Line Centre Line - Subject to Powerline Marking (Condition 9)
 - Indicative Hardstand and Access
 - ▭ Infrastructure Corridor
 - - - Blue Gums Substation Indicative Site Layout
 - Property Boundary
- Native Vegetation - No Go Zones**
- Native Vegetation to be Retained
 - Native Vegetation (potential) to be Retained
 - ▨ Native Vegetation (DELWP Mapped Wetland) to be Retained
- Fauna Habitat - No Go Zones**
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- Powerline Marking Area**
- Brolga Breeding 3km Buffer
- Revised Vegetation/Fauna Habitat to be Removed**
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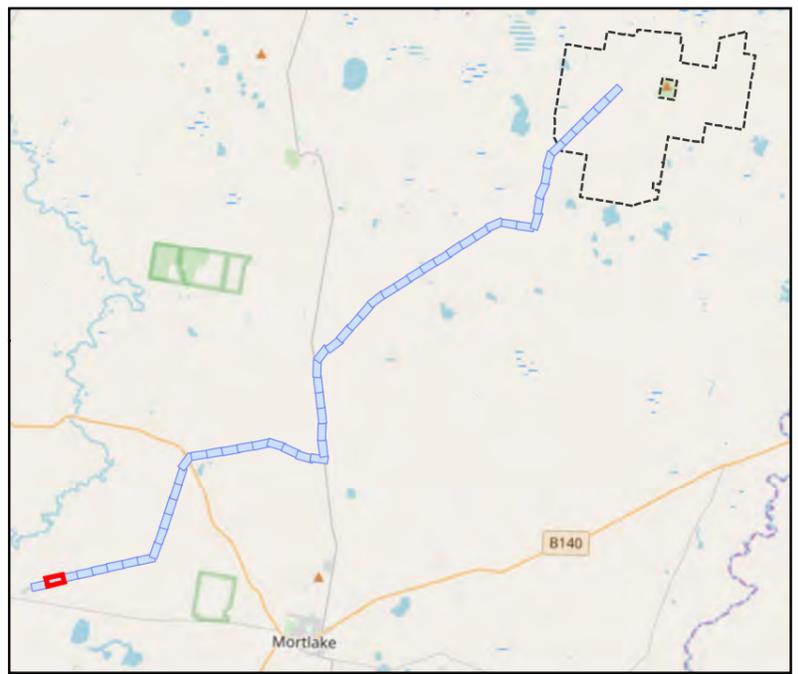
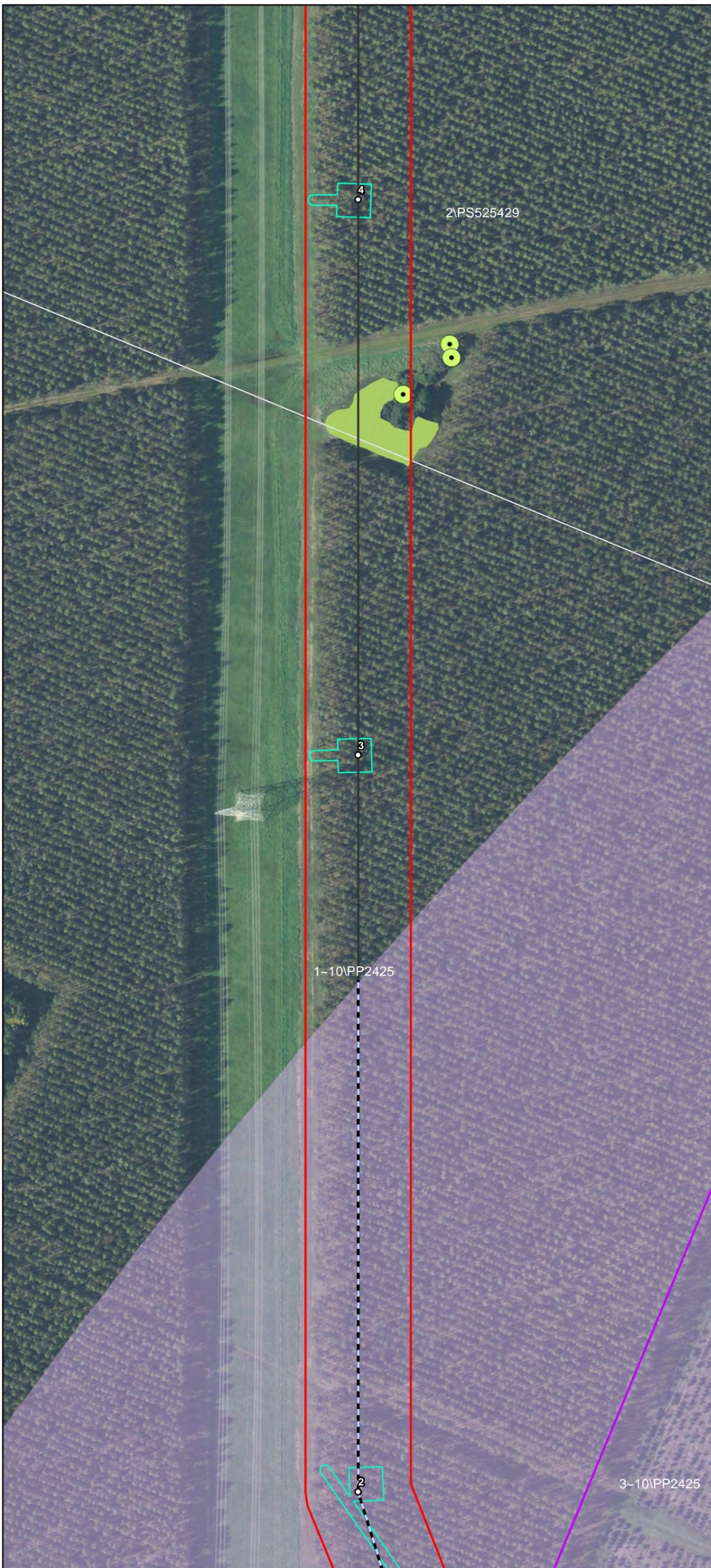
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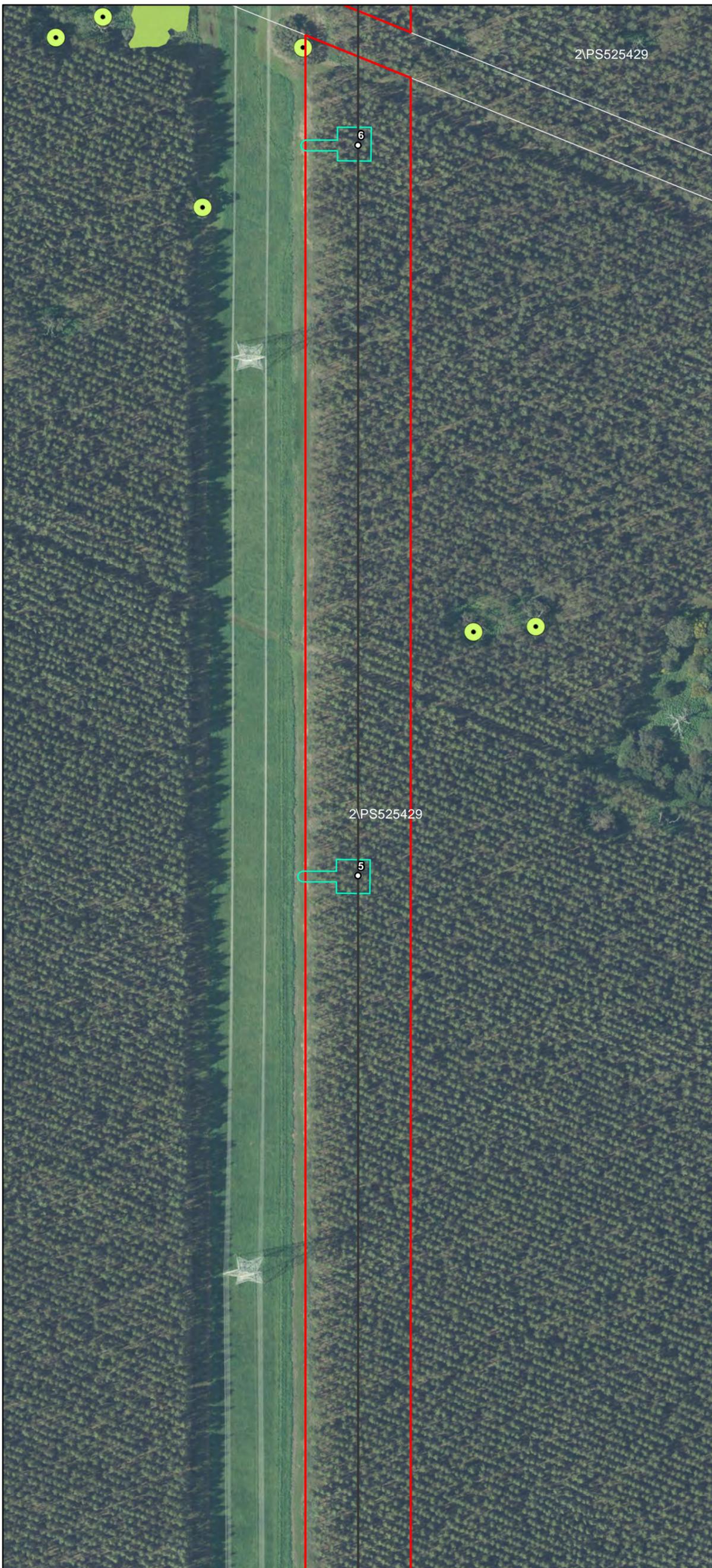
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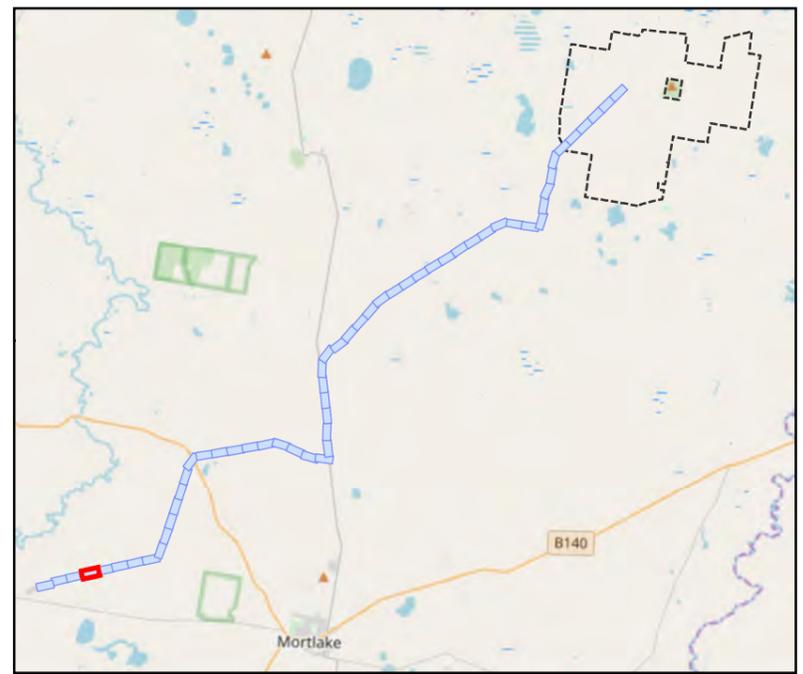
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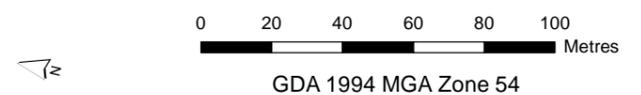
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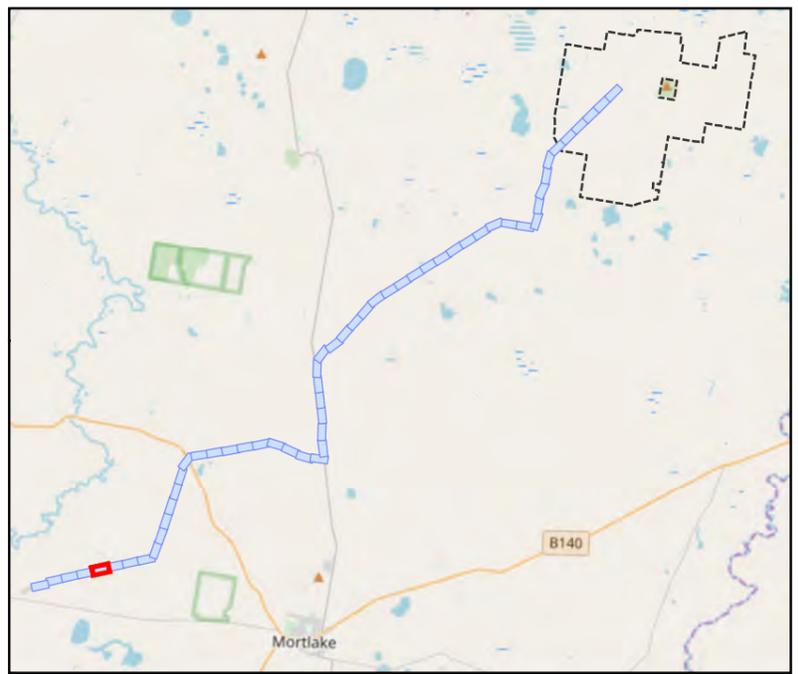
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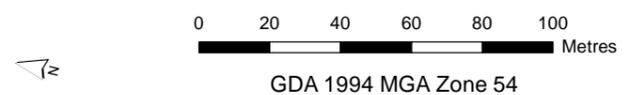
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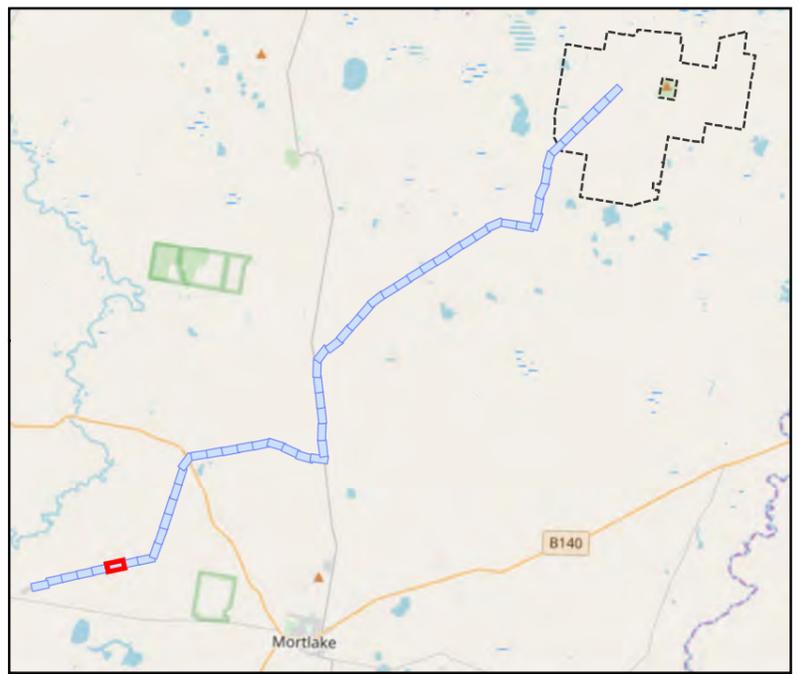
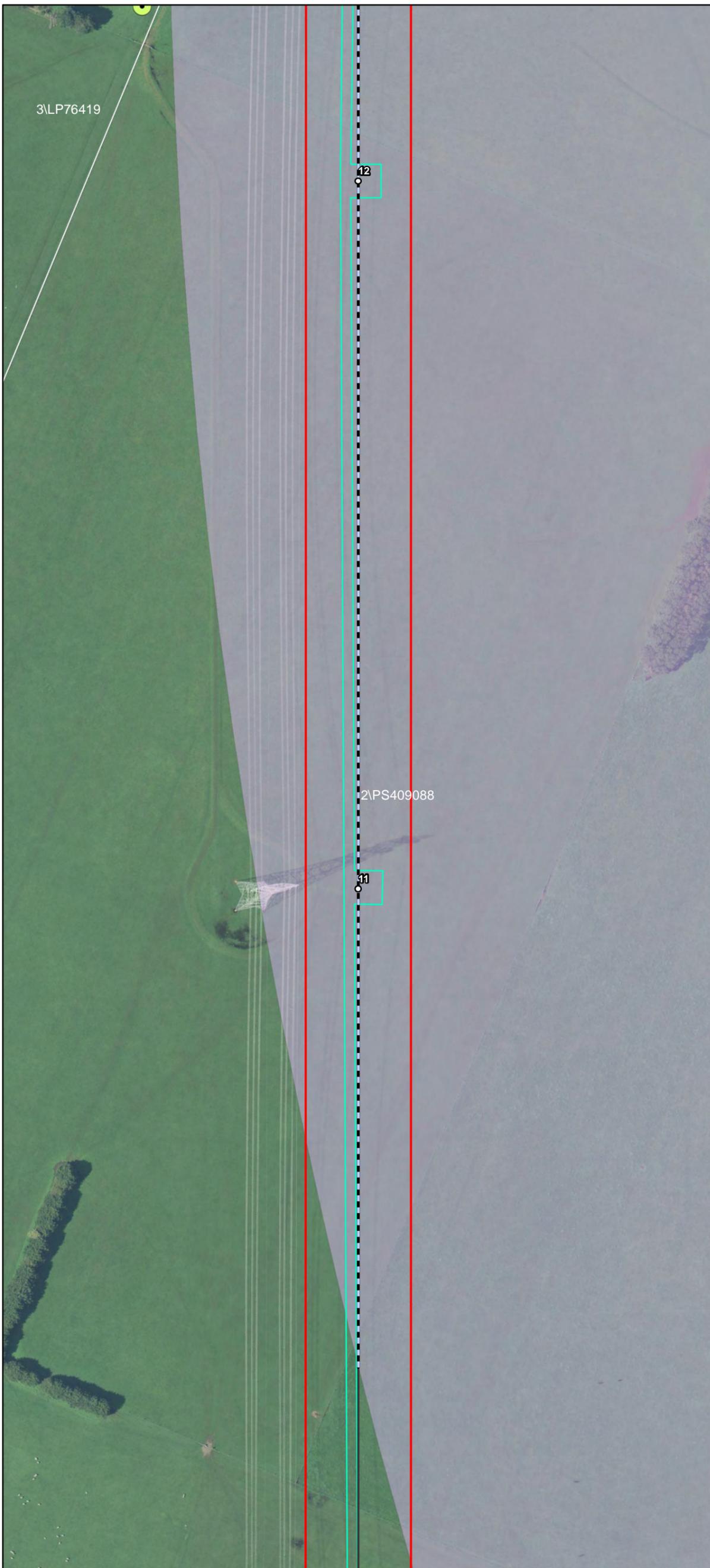
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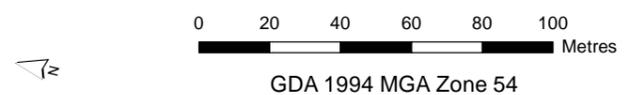
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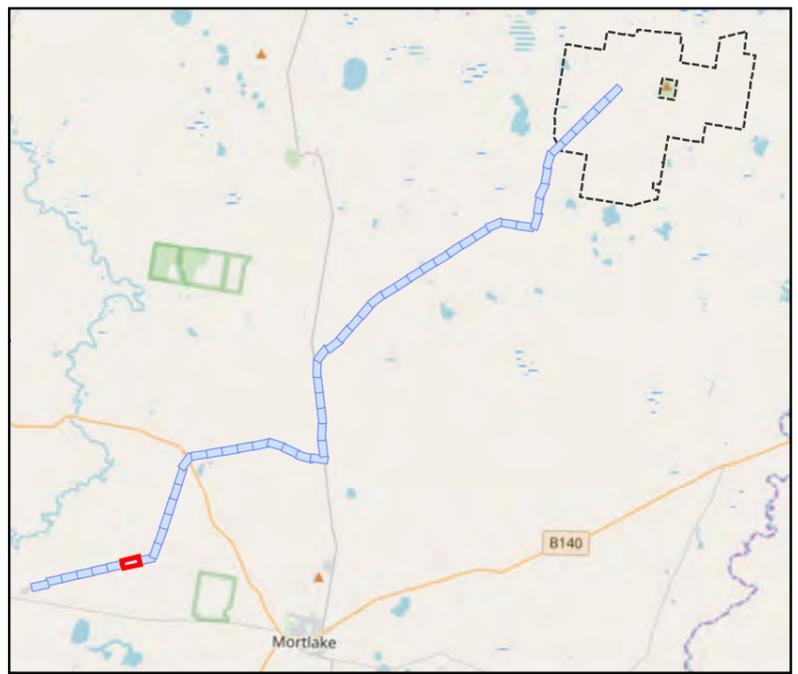
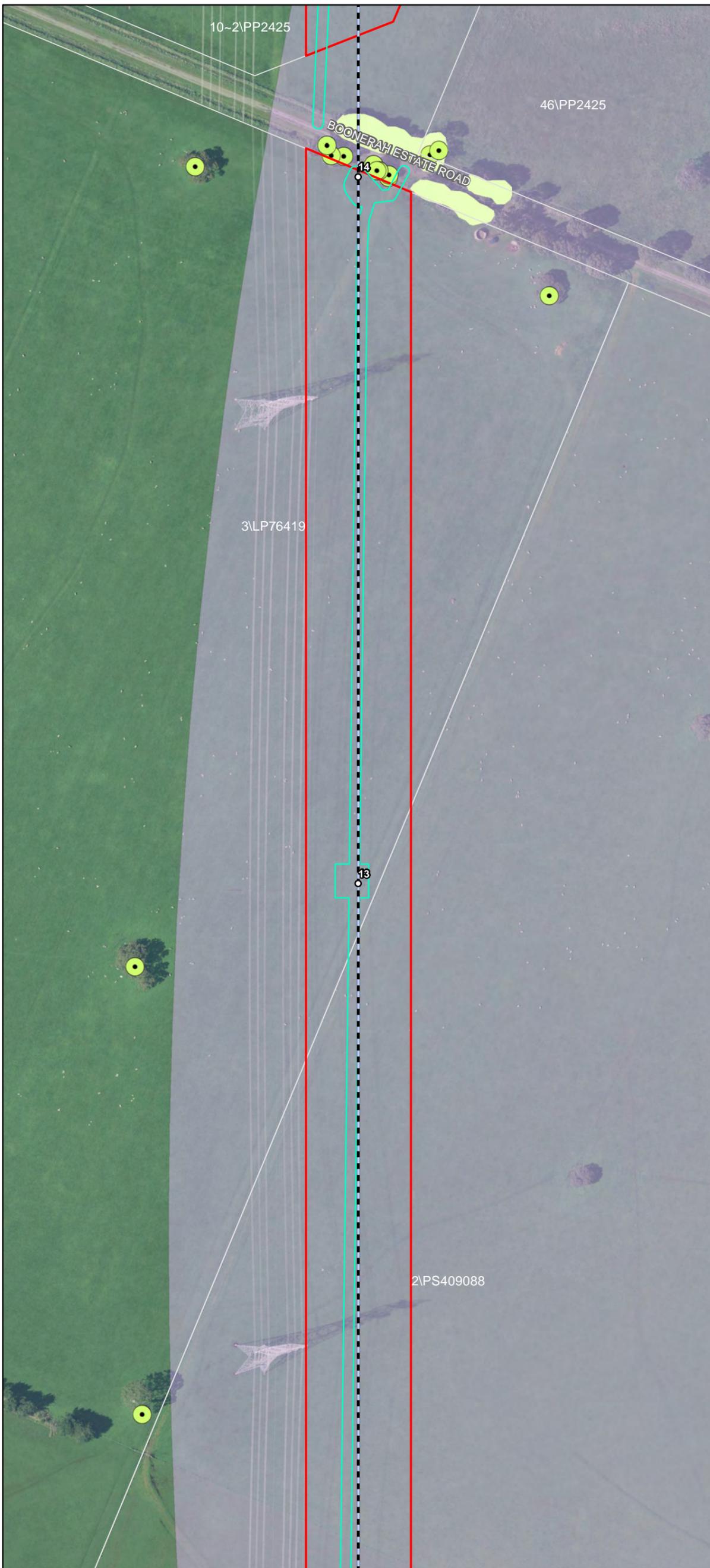
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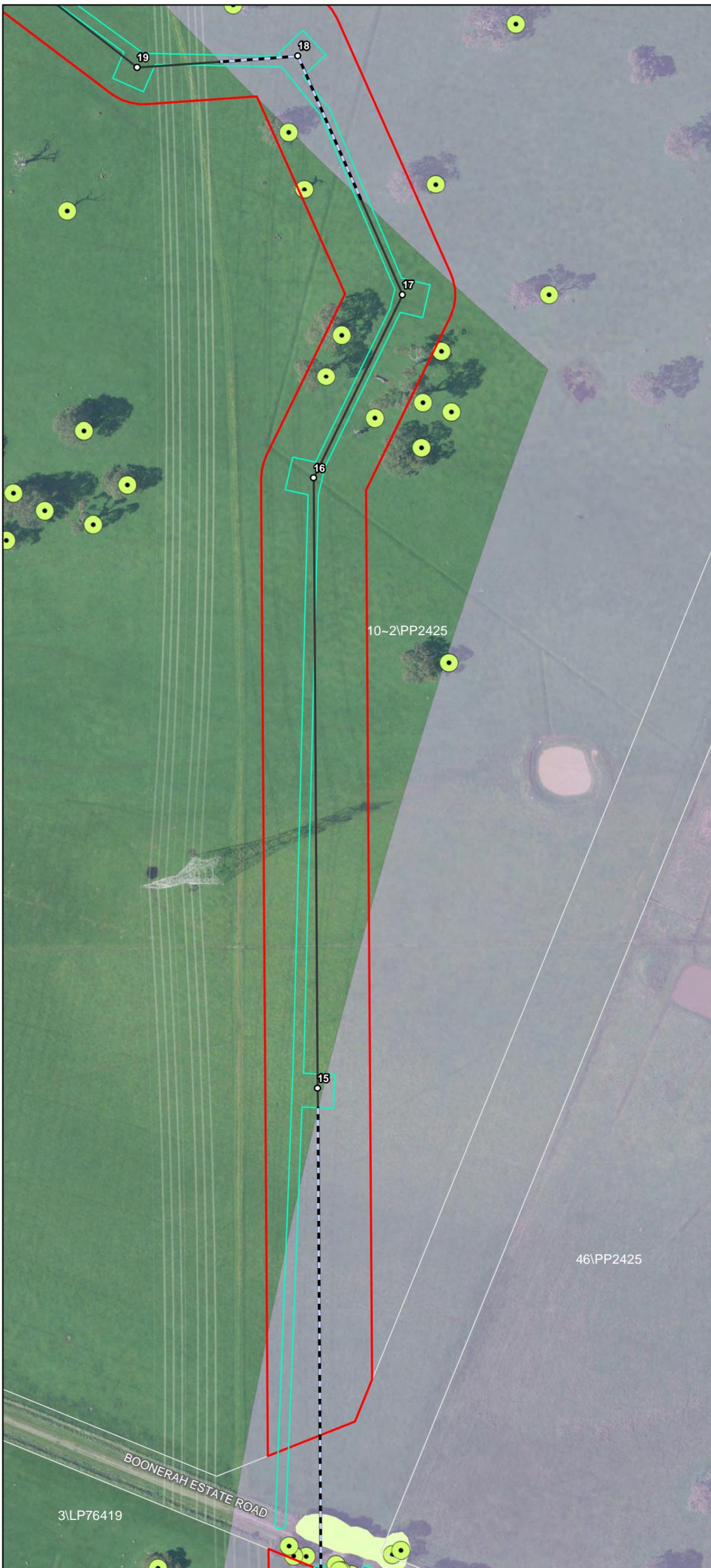
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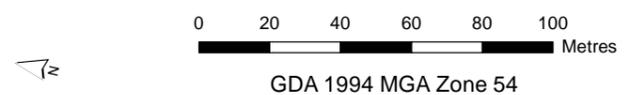
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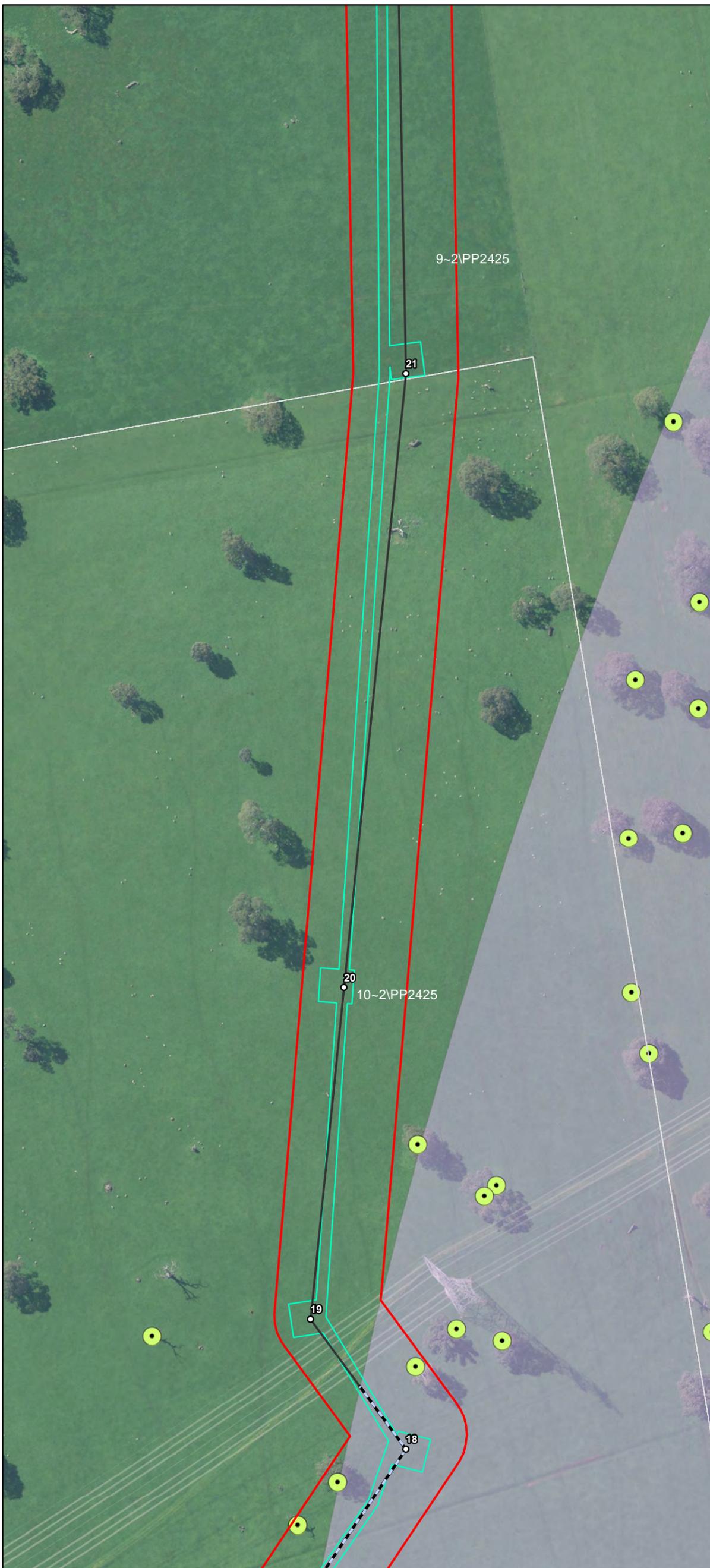
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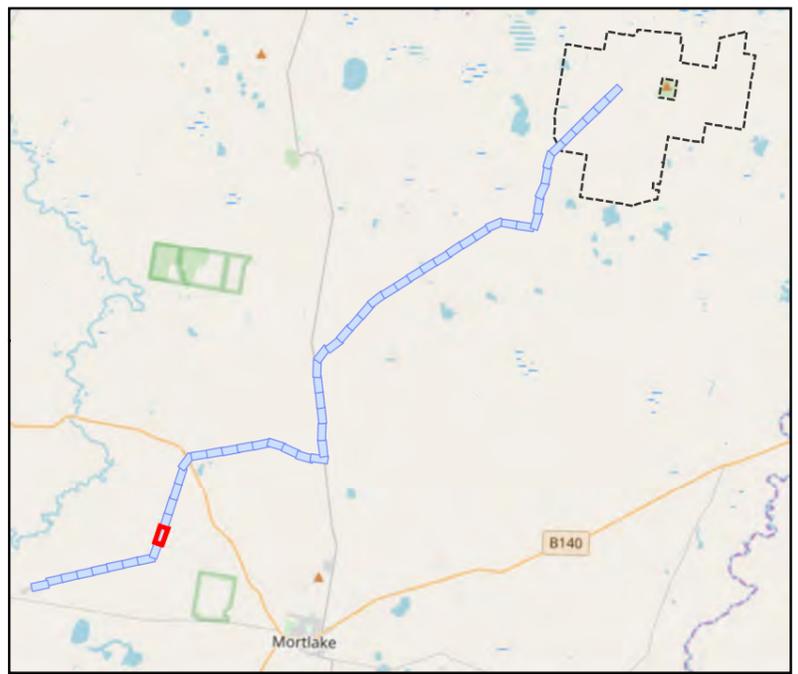
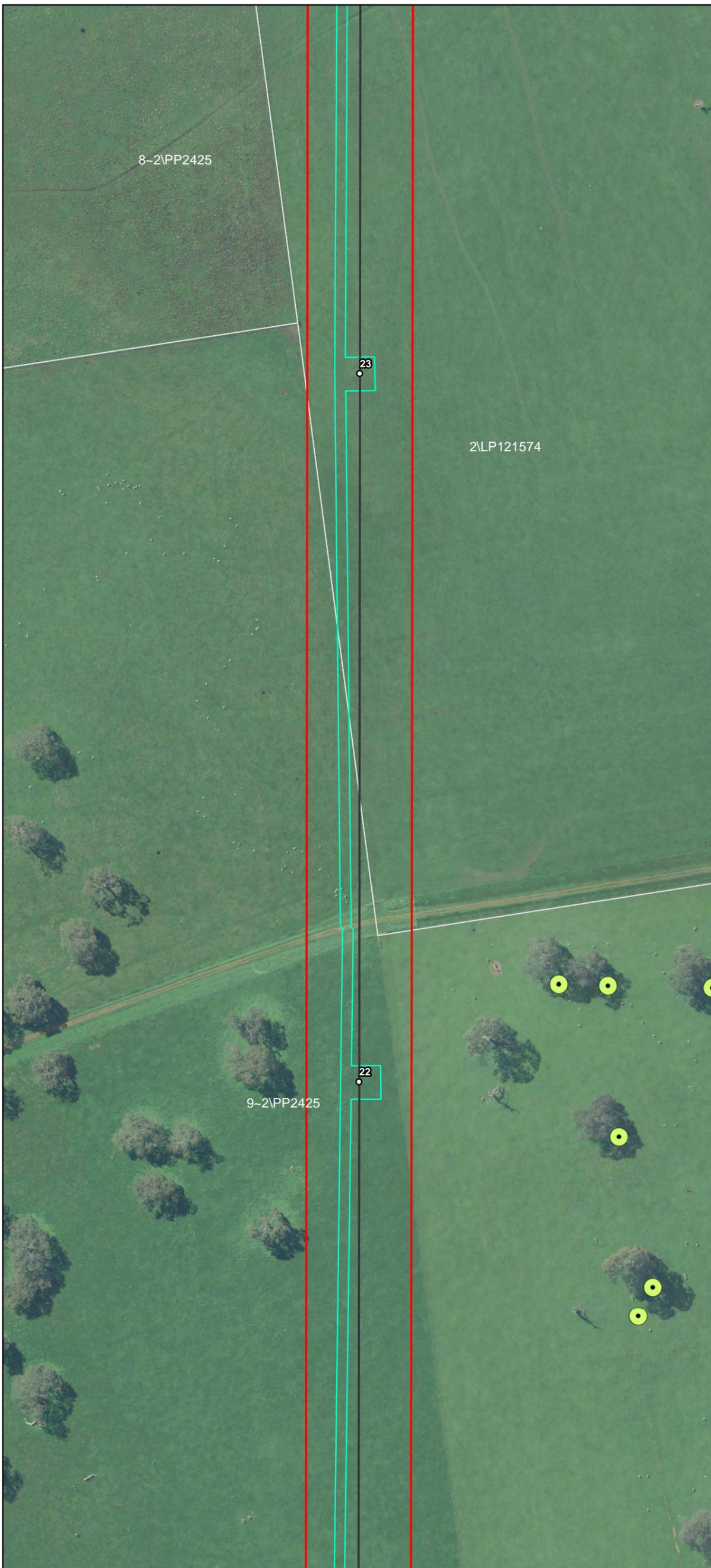
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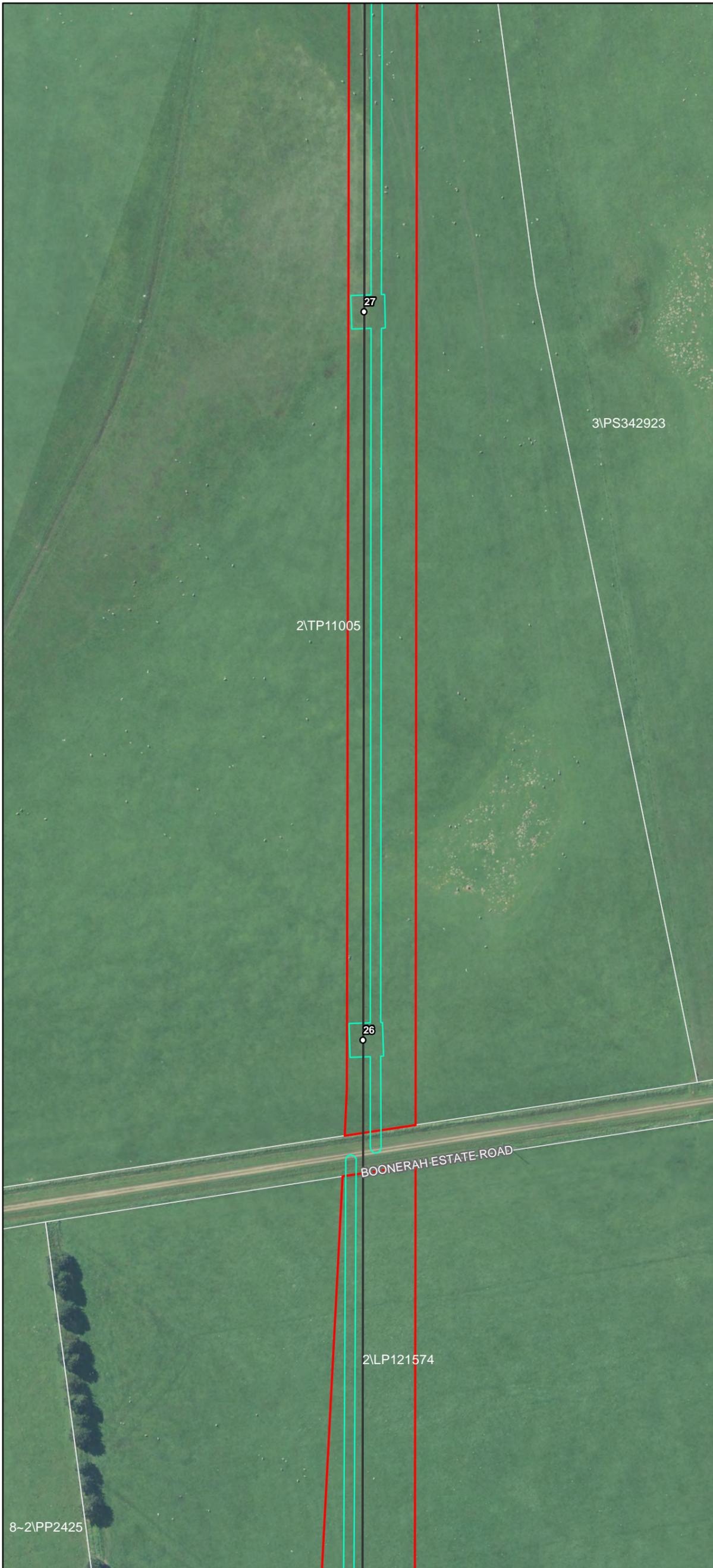
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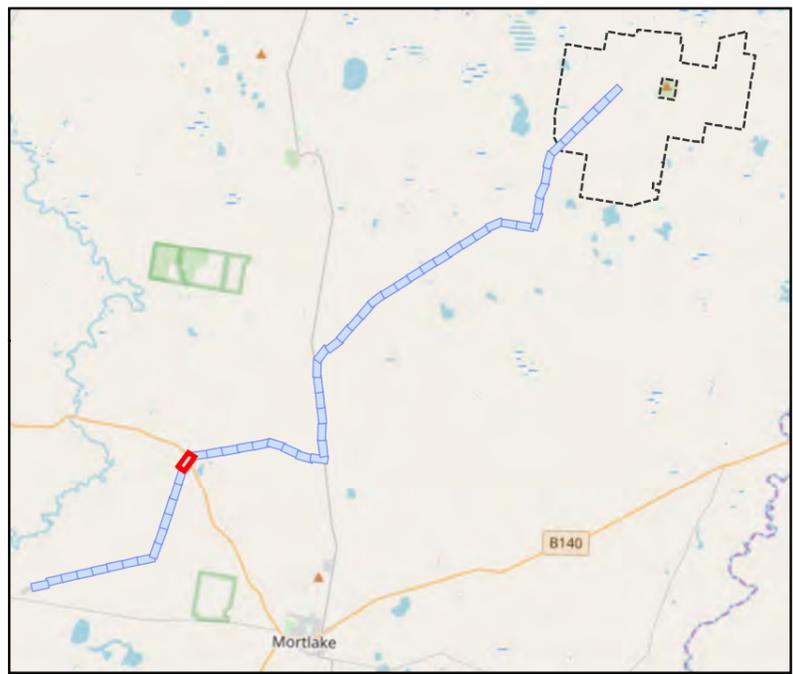
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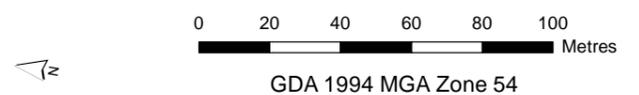
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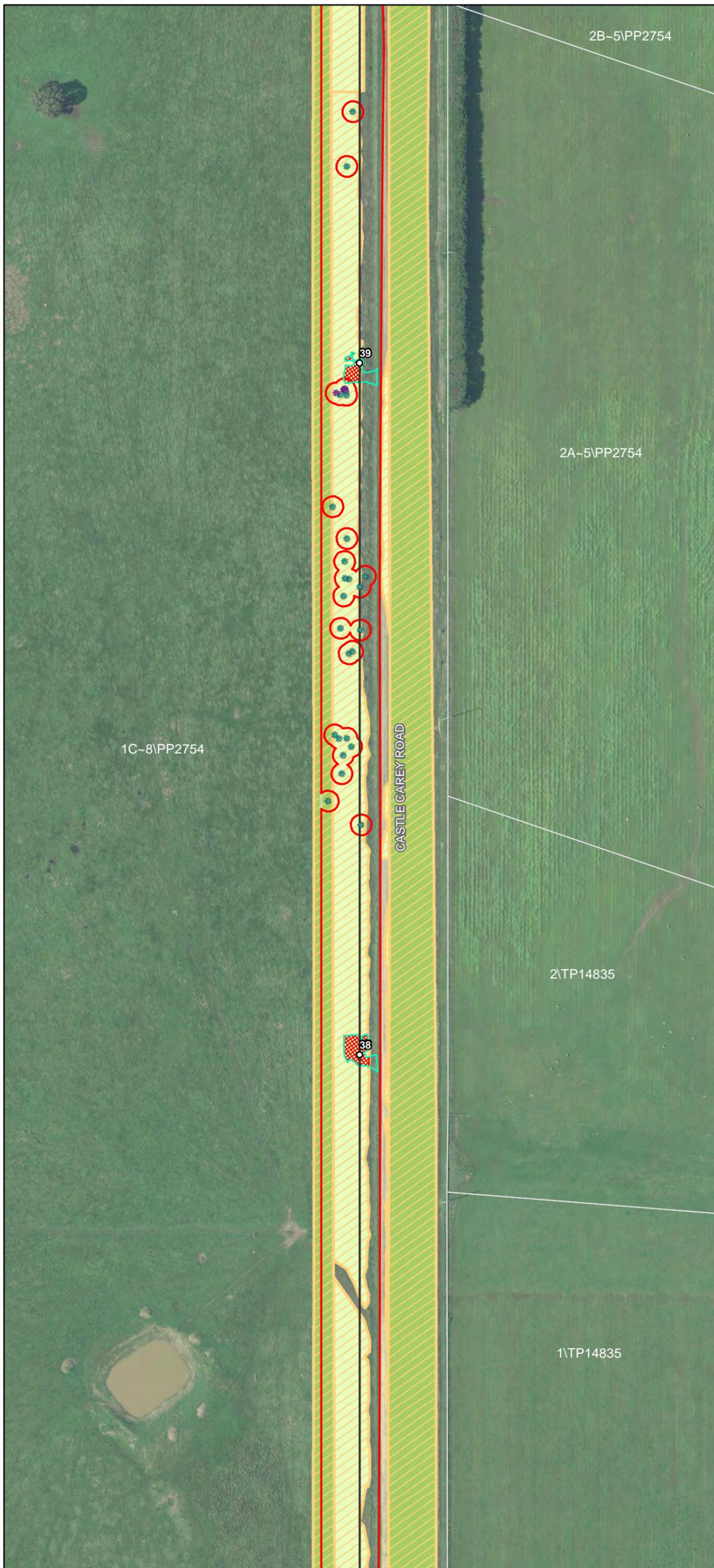
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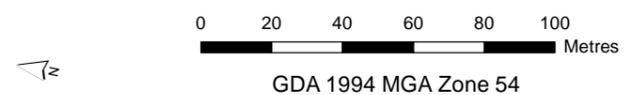
Revised Vegetation/Fauna Habitat to be Removed

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Transmission Line Layout

- Specific Pole Locations¹
- Indicative Transmission Line Centre Line
- Indicative Transmission Line Centre Line - Subject to Powerline Marking (Condition 9)
- Indicative Hardstand and Access
- ▭ Infrastructure Corridor

Native Vegetation - No Go Zones

- ▨ Native Vegetation to be Retained
- ▨ Native Vegetation (potential) to be Retained
- ▨ Native Vegetation (DELWP Mapped Wetland) to be Retained

Fauna Habitat - No Go Zones

- ▨ Potential CWS Habitat and GGF Habitat
- ▨ Potential GSM & SLL Habitat

Powerline Marking Area

- ▨ Broilga Breeding 3km Buffer

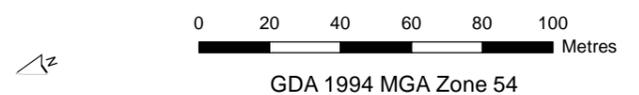
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Powerline Marking Area

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Transmission Line Layout

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Native Vegetation - No Go Zones

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- Native Vegetation (potential) to be Retained

Threatened Flora Species to be Retained

- * Spiny Rice-flower
- Native Vegetation (DELWP Mapped Wetland) to be Retained

Fauna Habitat - No Go Zones

- Potential CWS Habitat and GGF Habitat
- Potential GSM & SLL Habitat

Powerline Marking Area

- Brolga Breeding 3km Buffer

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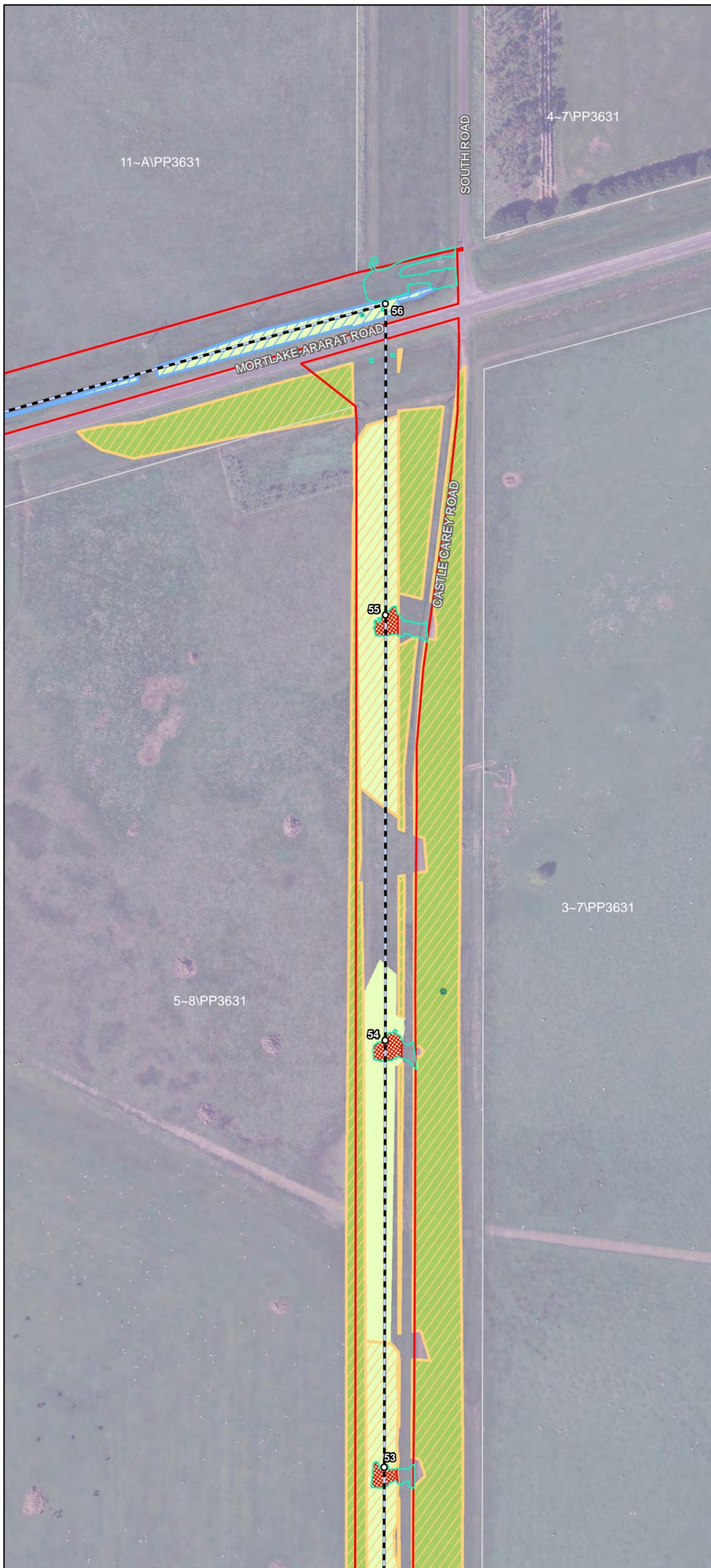
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Threatened Flora Species to be Retained

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Fauna Habitat - No Go Zones

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Powerline Marking Area

- Broilga Breeding 3km Buffer

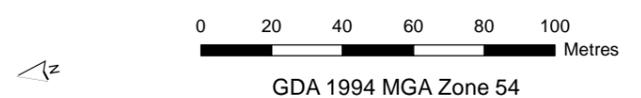
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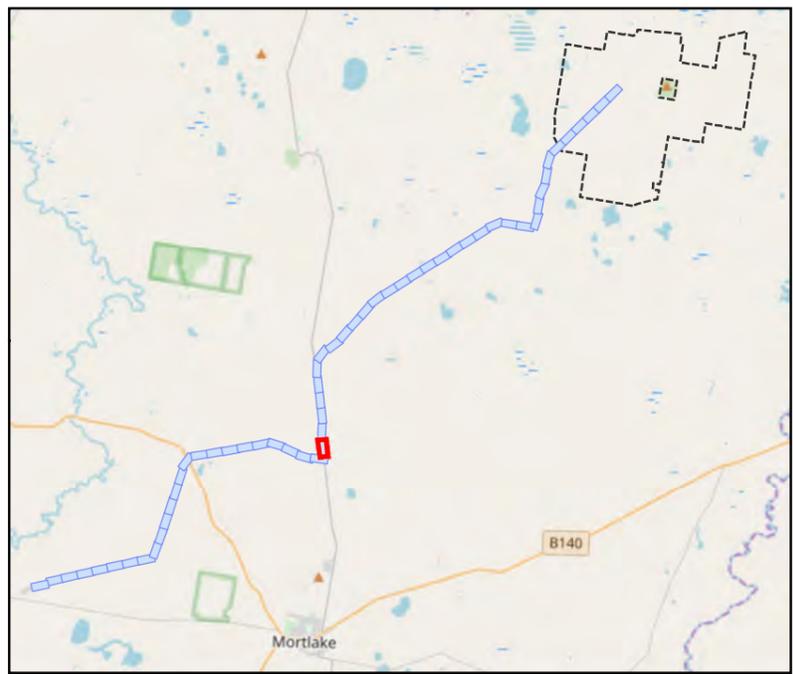
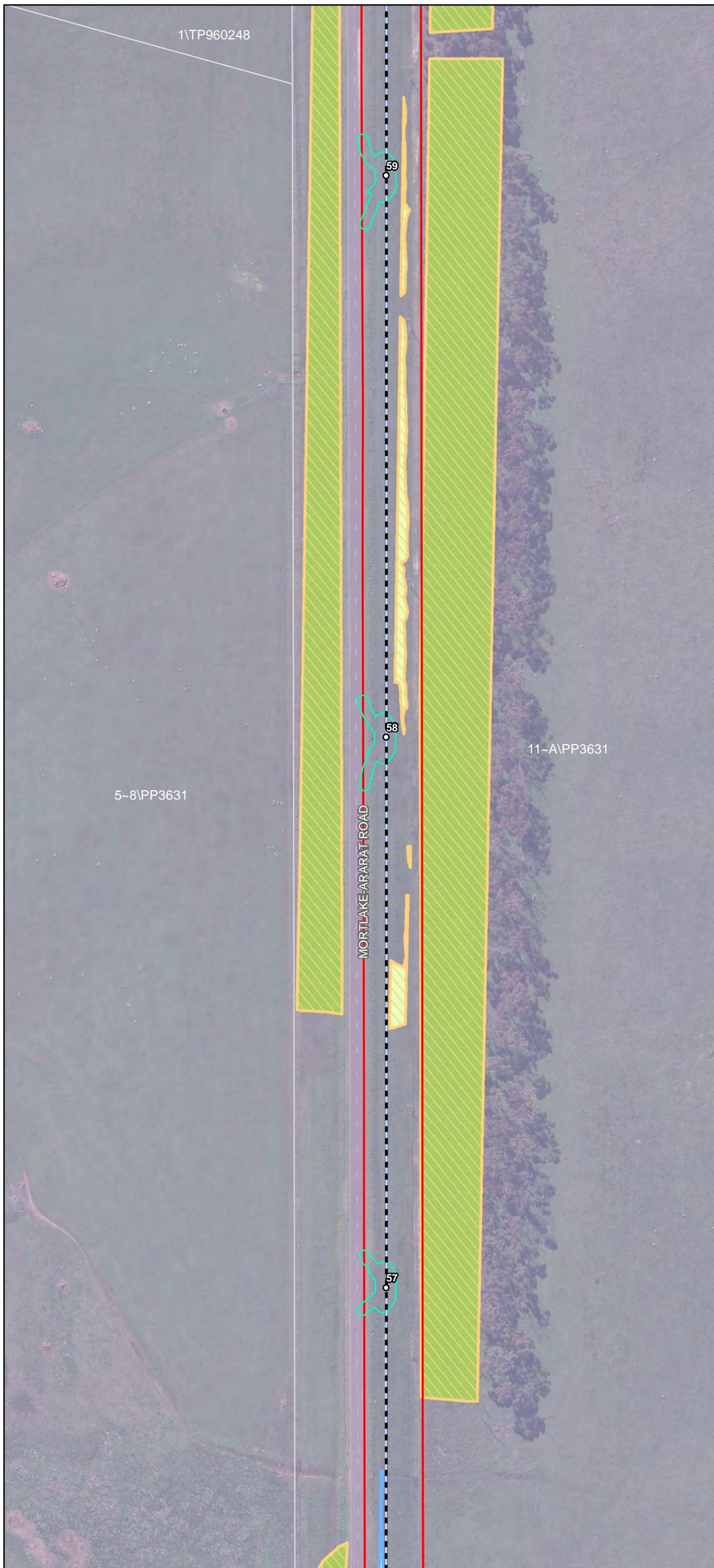
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Powerline Marking Area

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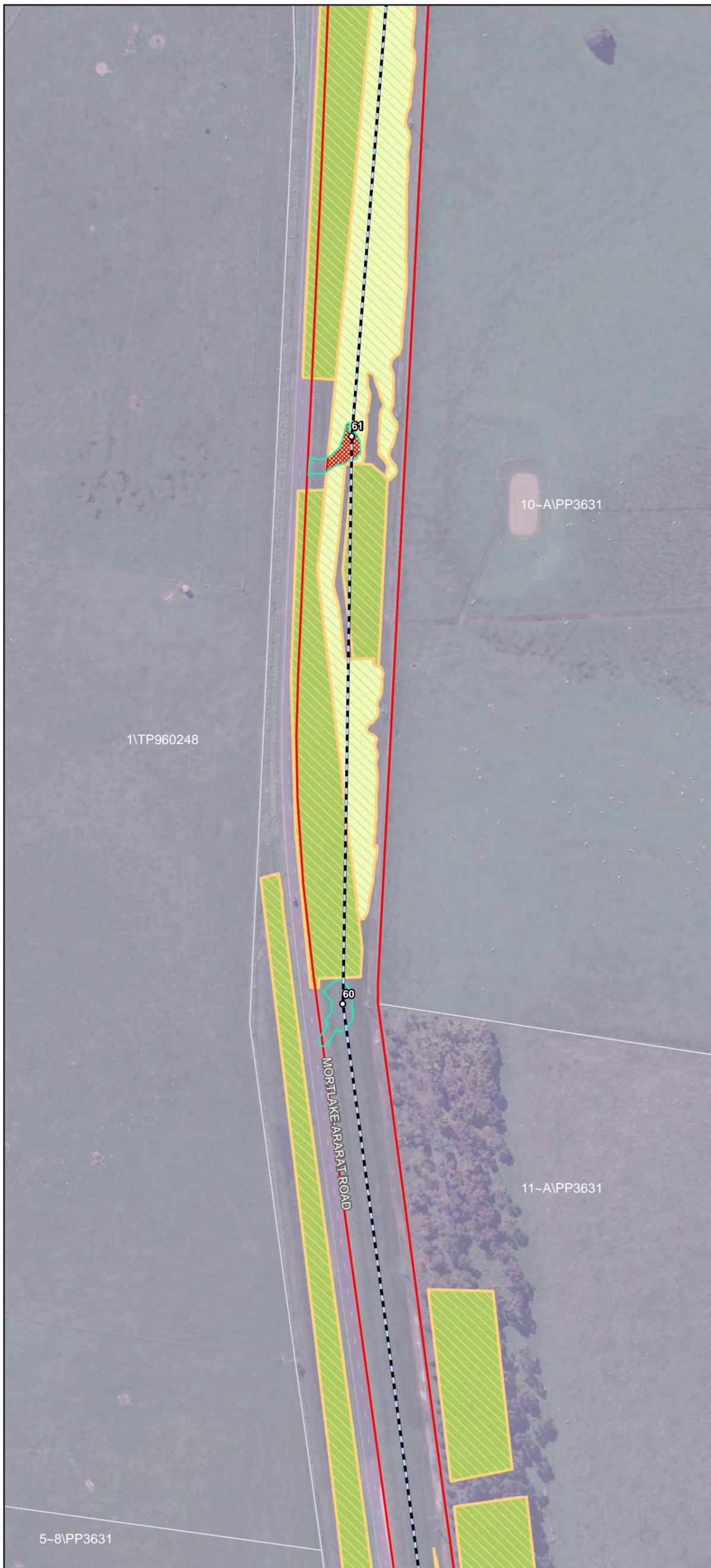
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GDA 1994 MGA Zone 54



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Powerline Marking Area

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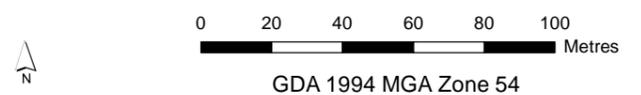
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Threatened Flora Species to be Retained

- ✱ Small Milkwort
- ✱ Spiny Rice-flower
- Native Vegetation (DELWP Mapped Wetland) to be Retained

Fauna Habitat - No Go Zones

- Potential CWS Habitat and GGF Habitat
- Potential GSM & SLL Habitat

Powerline Marking Area

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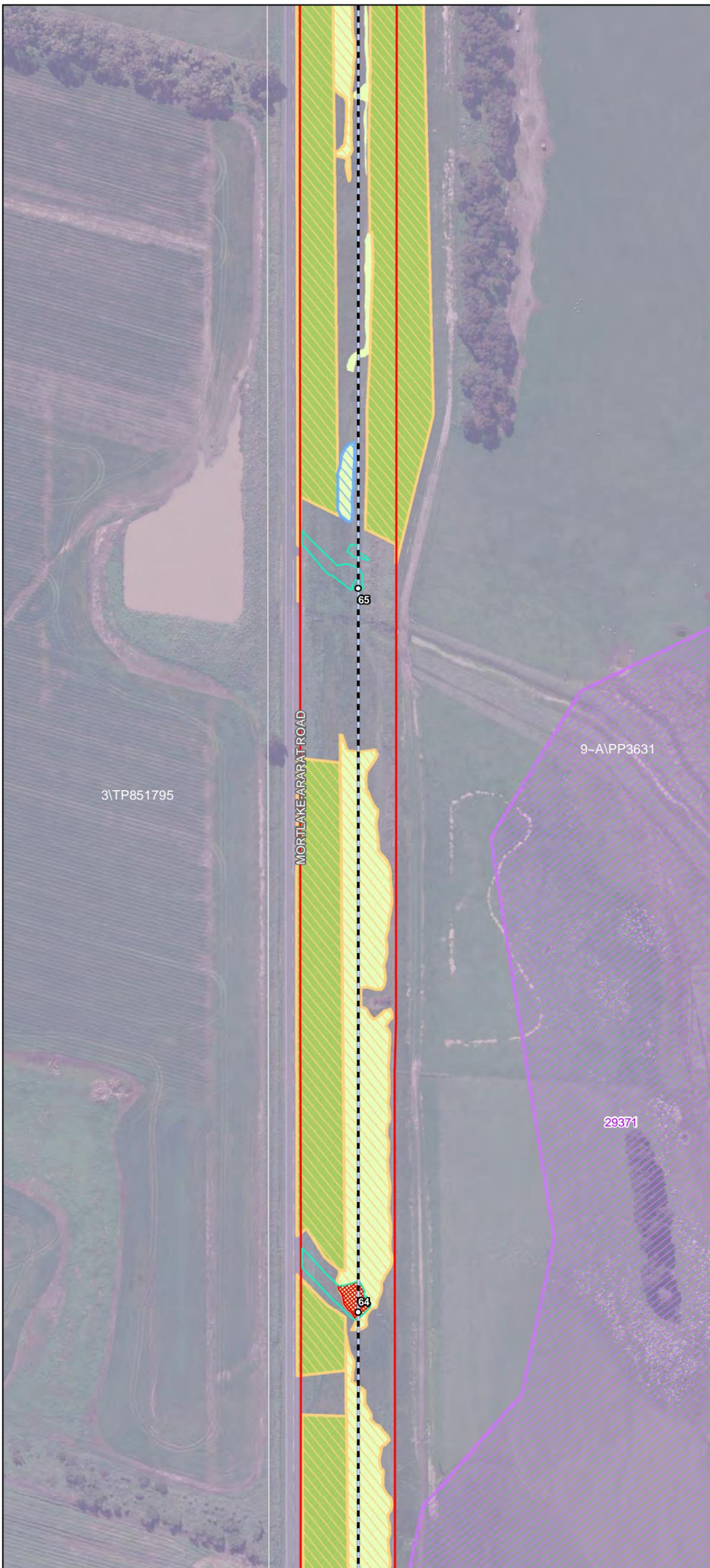
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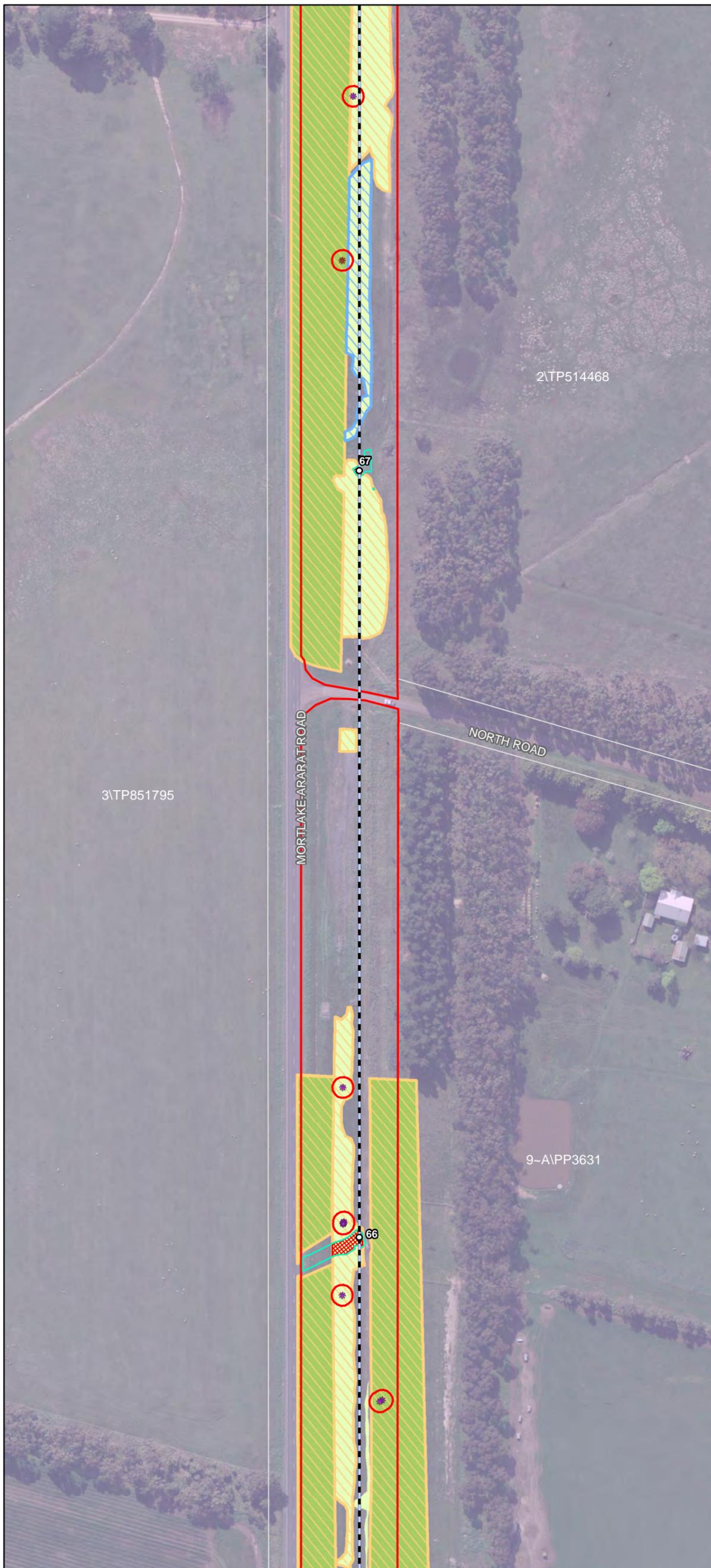
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- Native Vegetation (potential) to be Retained

Threatened Flora Species to be Retained

- * Pale Sw Everlasting
- * Spiny Rice-flower
- ▨ Native Vegetation (DELWP Mapped Wetland) to be Retained

Fauna Habitat - No Go Zones

- ▨ Potential CWS Habitat and GGF Habitat
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Powerline Marking Area

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Powerline Marking Area

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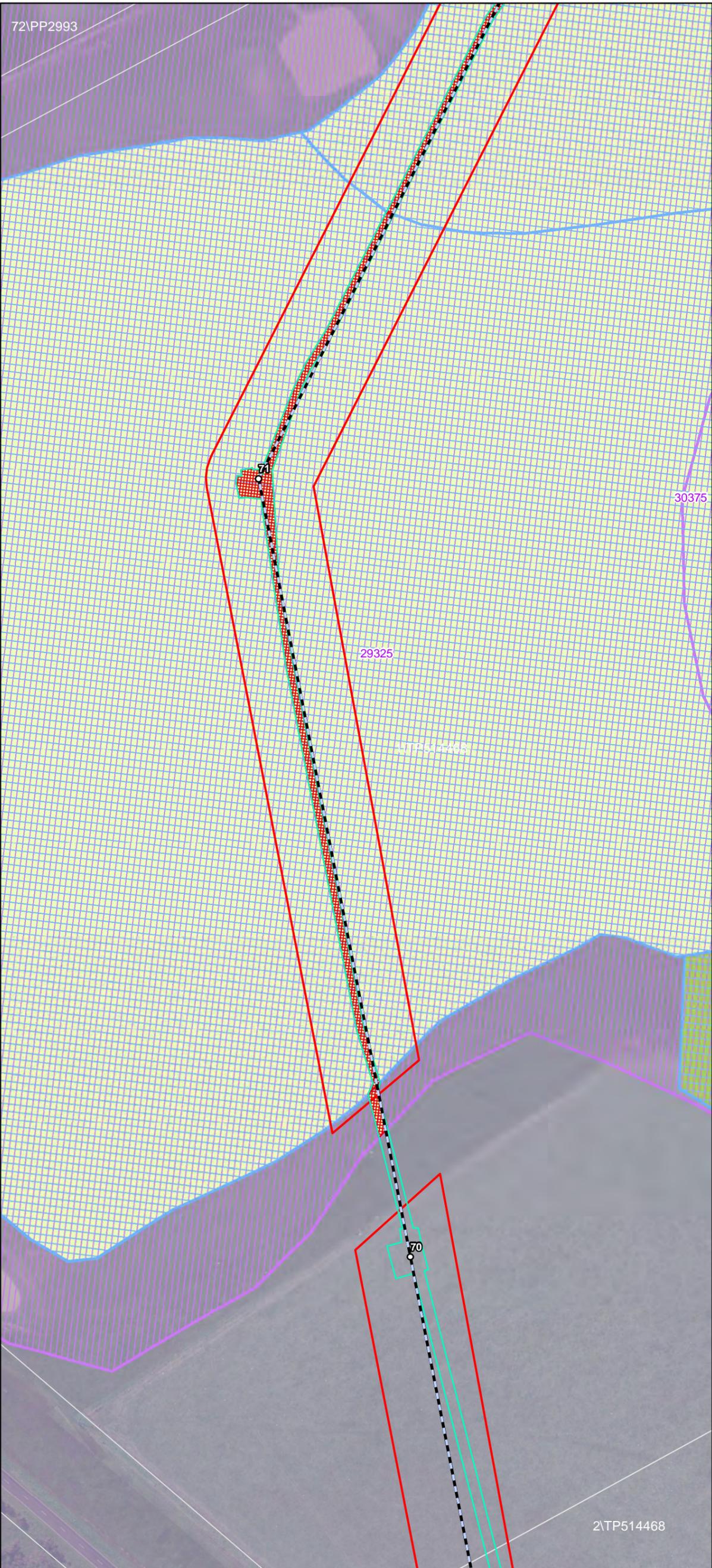
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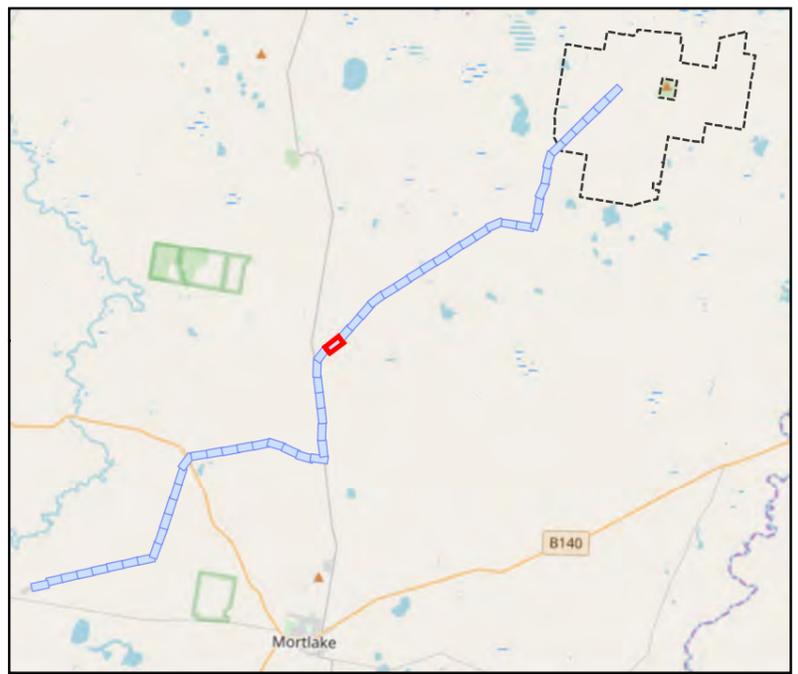
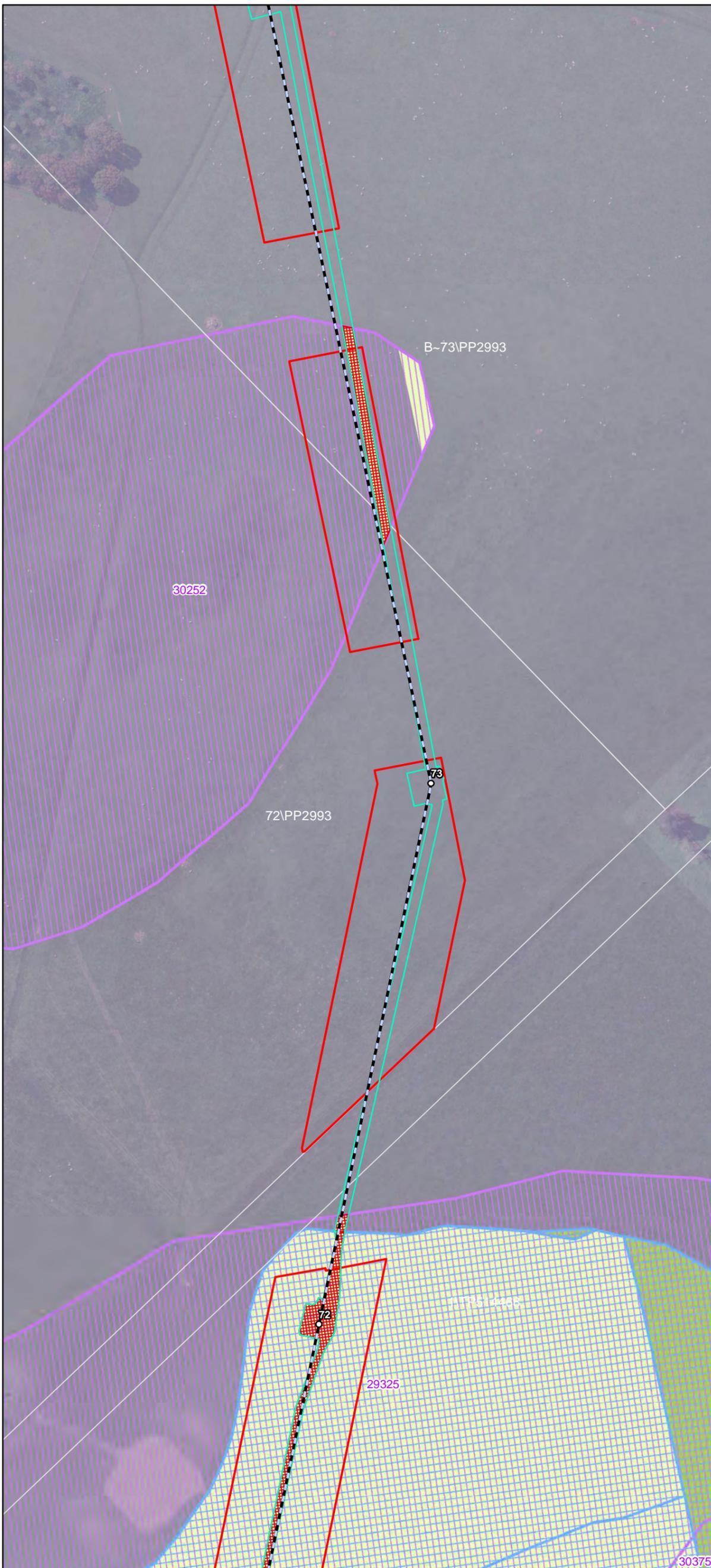
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Powerline Marking Area

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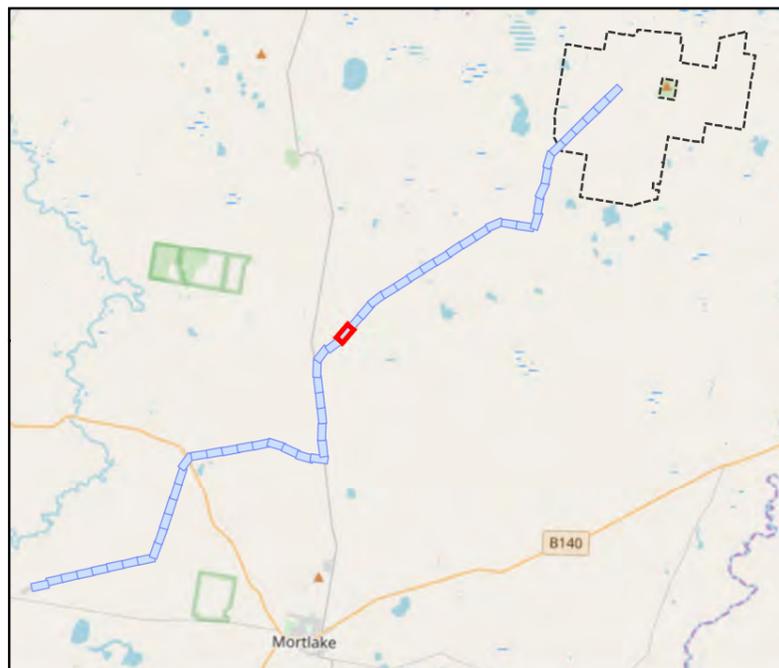
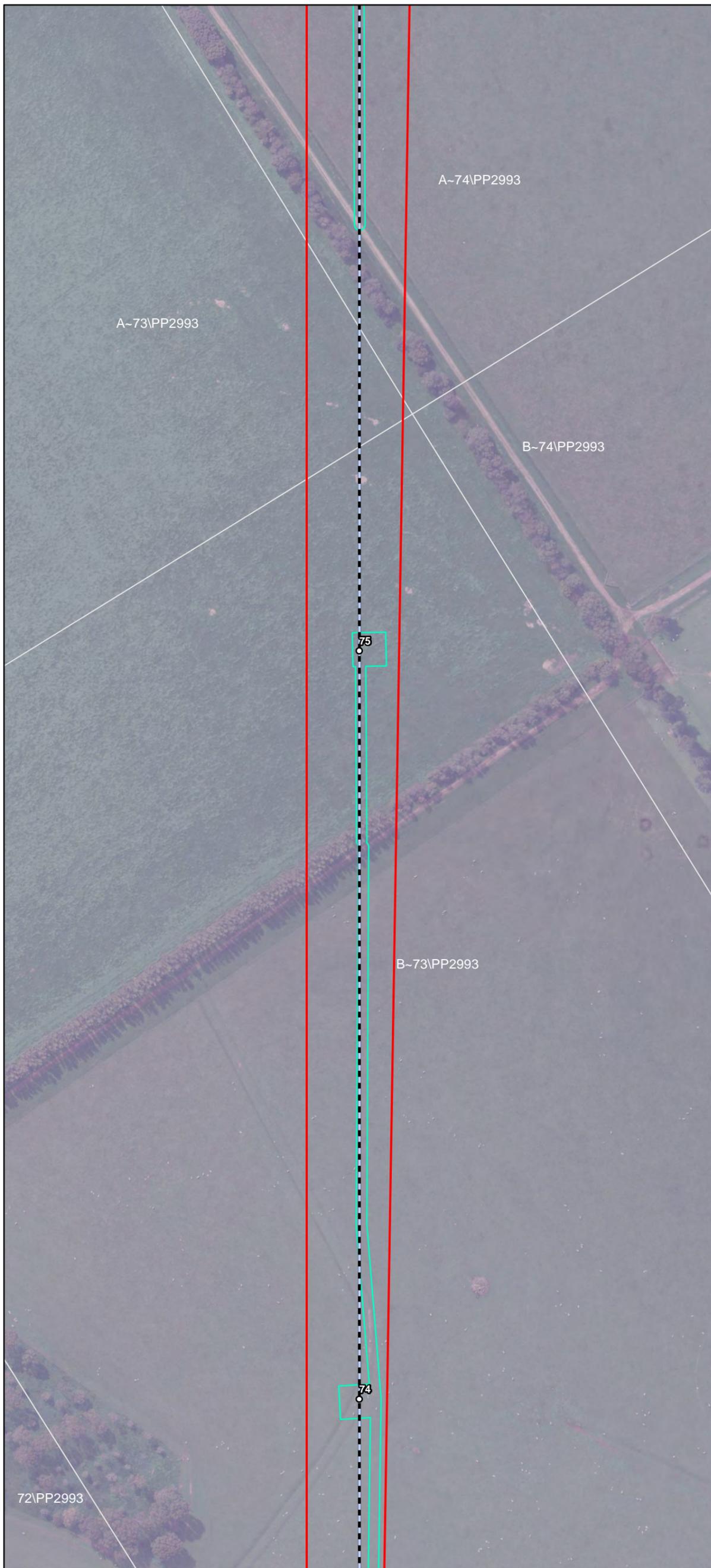
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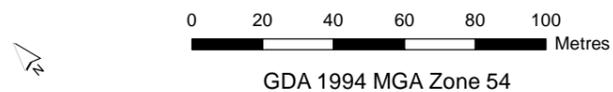
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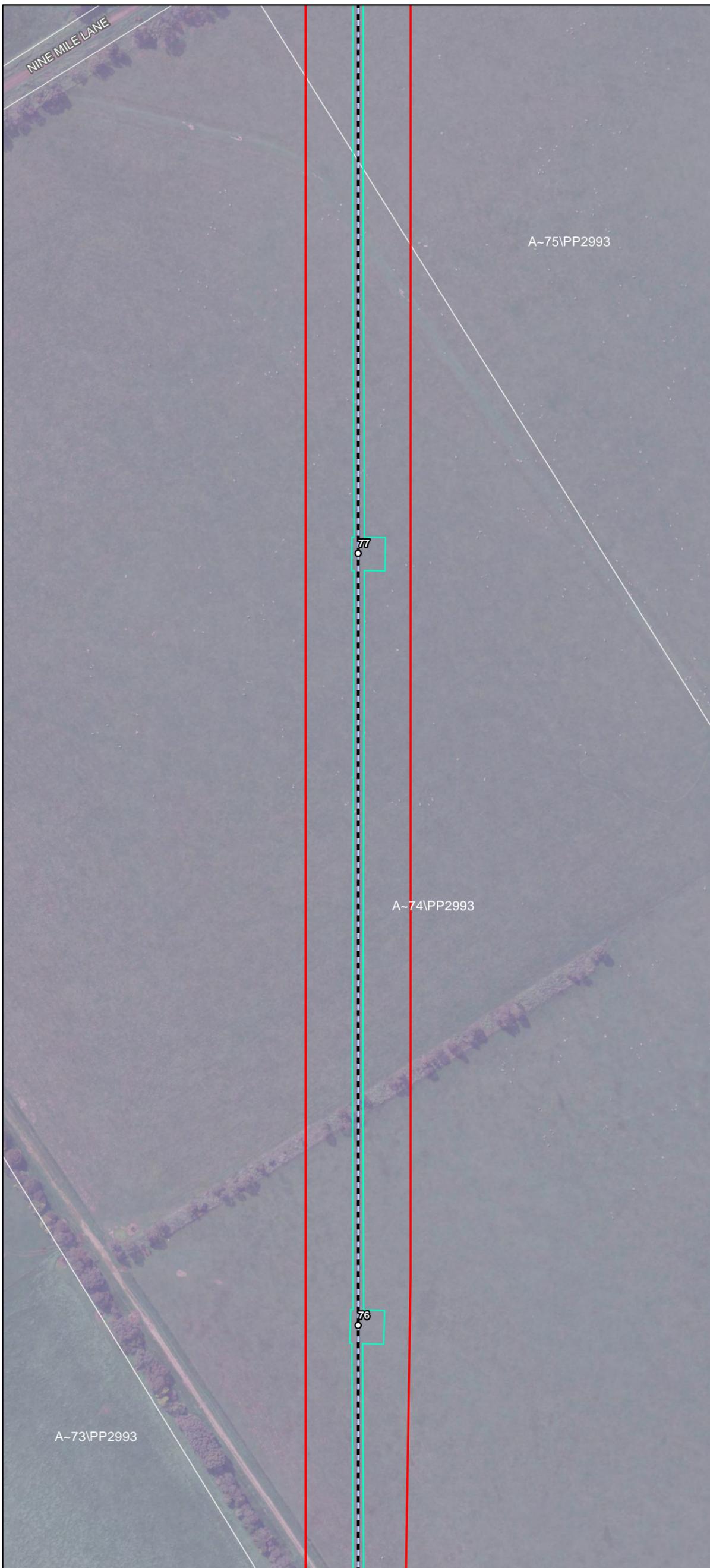
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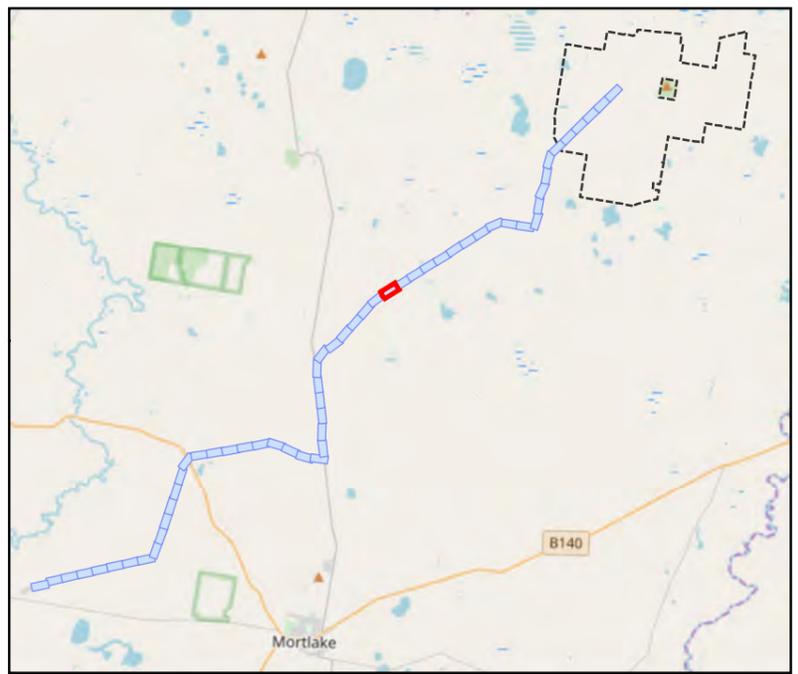
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Threatened Flora Species to be Retained

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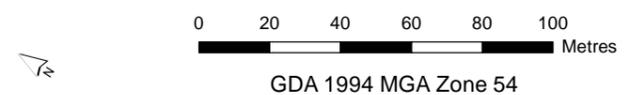
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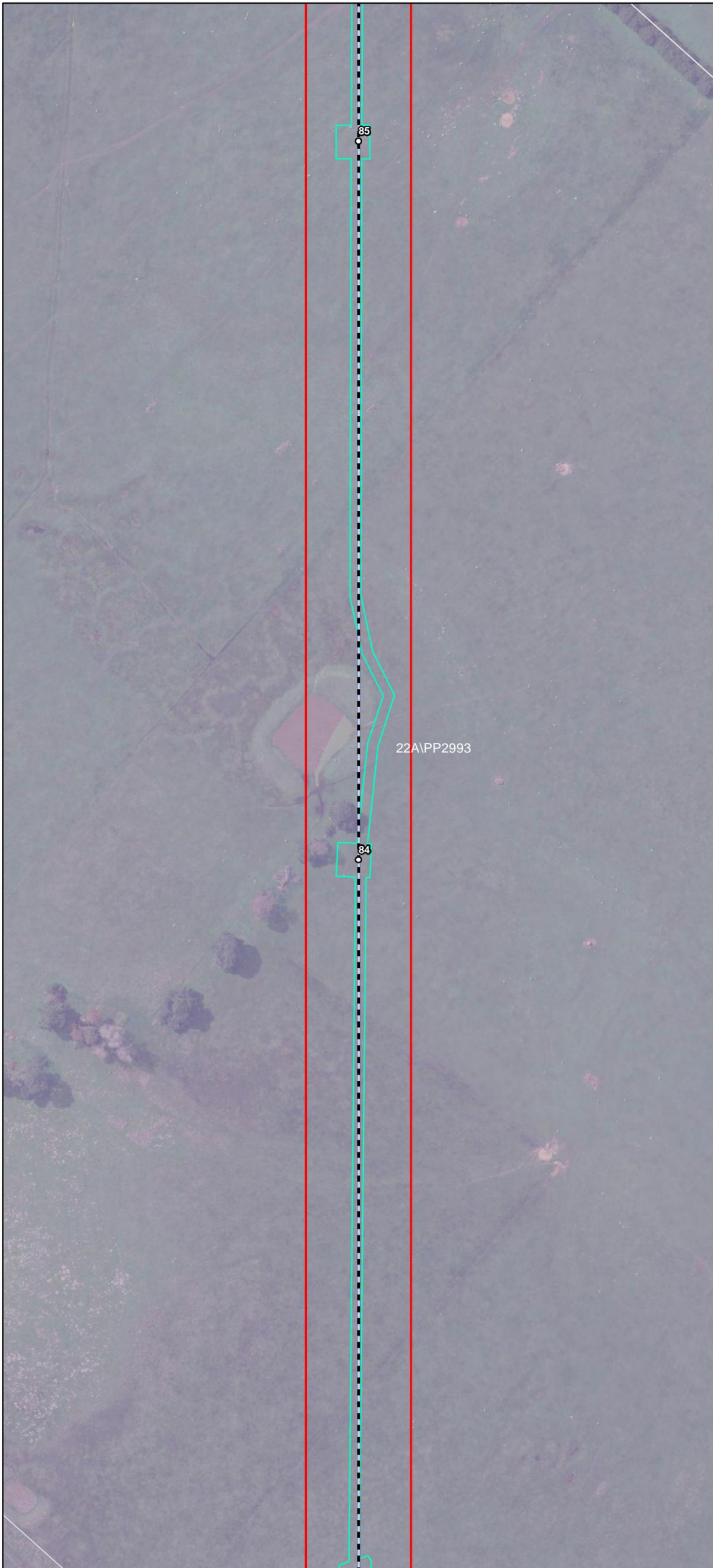
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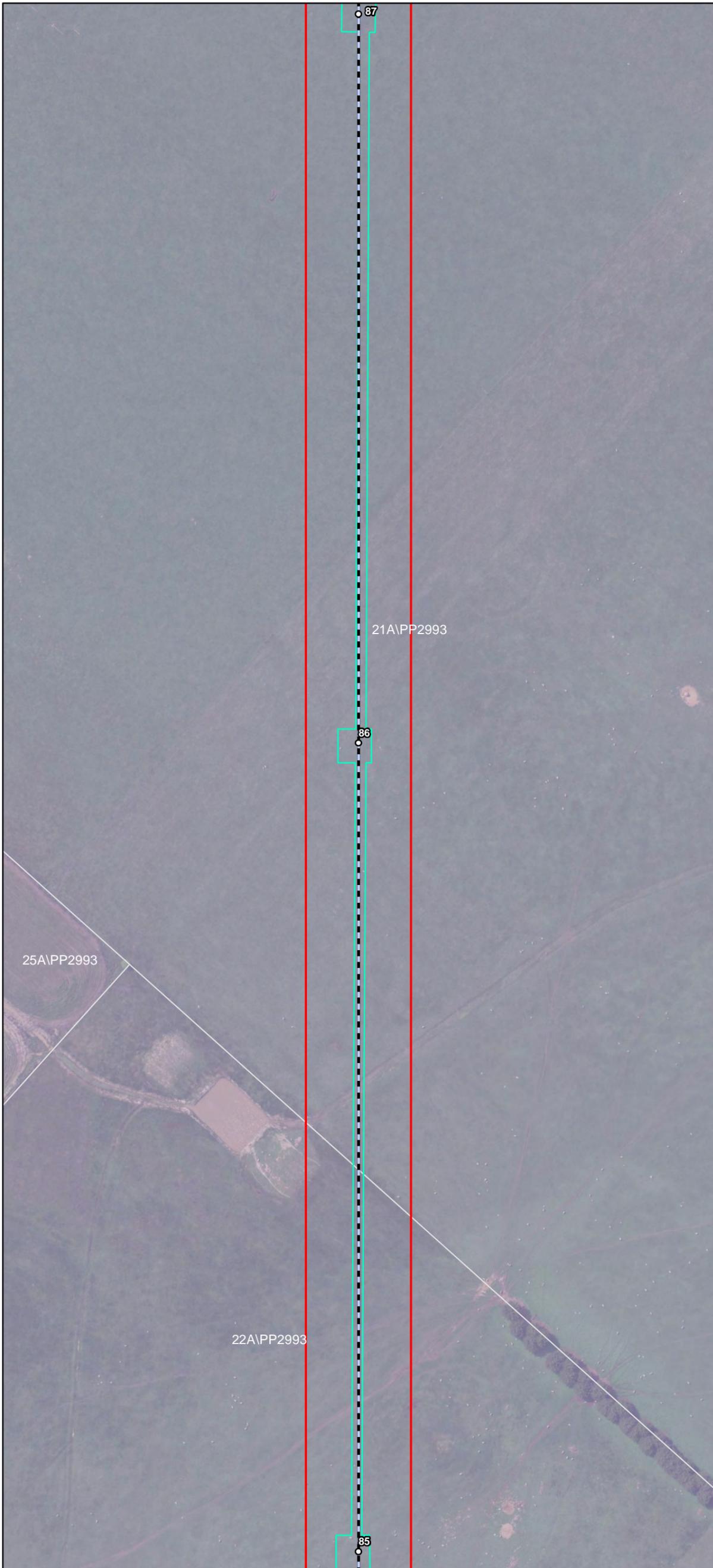
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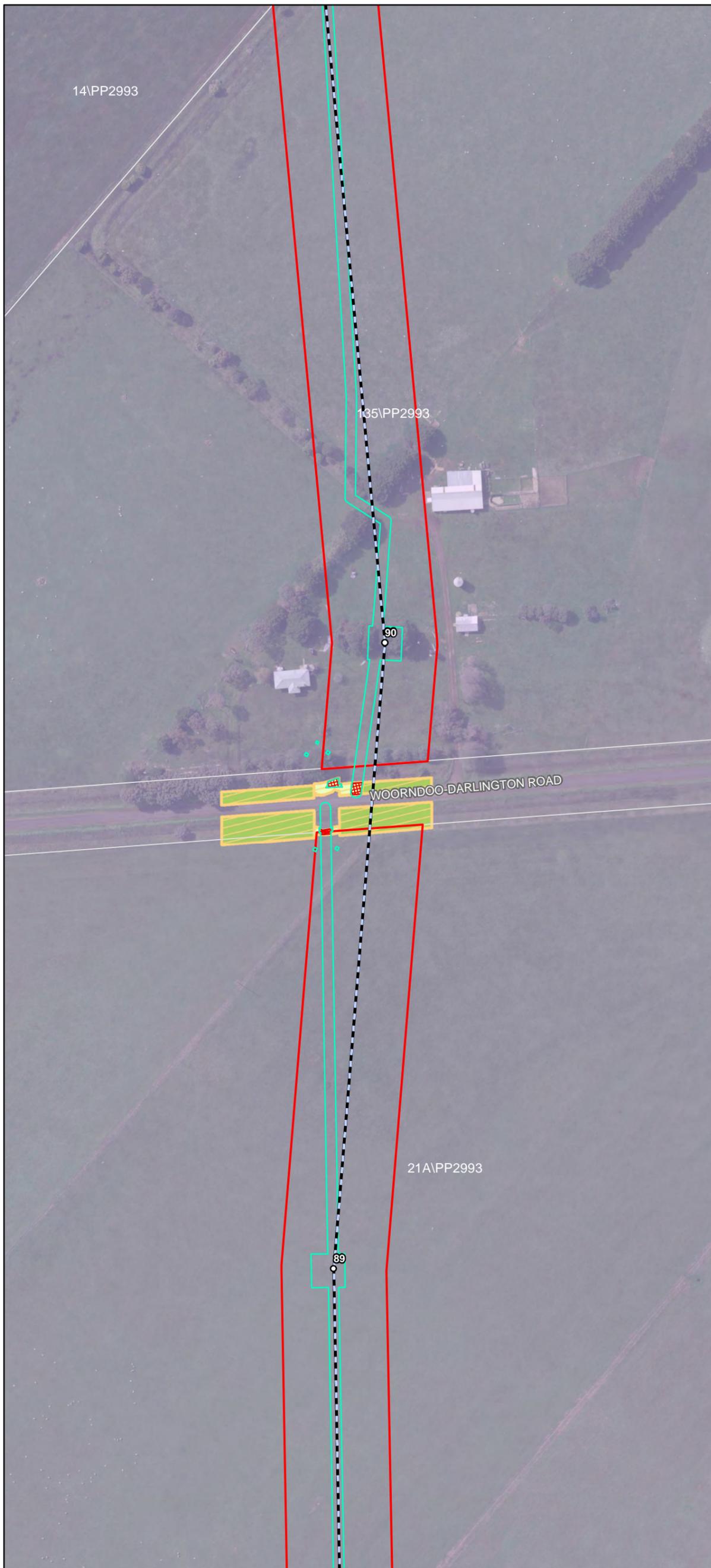
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Transmission Line Layout

- Specific Pole Locations¹
- Indicative Transmission Line Centre Line
- Indicative Transmission Line Centre Line - Subject to Powerline Marking (Condition 9)
- Indicative Hardstand and Access
- ▭ Infrastructure Corridor

Native Vegetation - No Go Zones

- Native Vegetation to be Retained
- Native Vegetation (potential) to be Retained
- ▨ Native Vegetation (DELWP Mapped Wetland) to be Retained

Fauna Habitat - No Go Zones

- ▨ Potential CWS Habitat and GGF Habitat
- ▨ Potential GSM & SLL Habitat

Powerline Marking Area

- ▨ Brolga Breeding 3km Buffer

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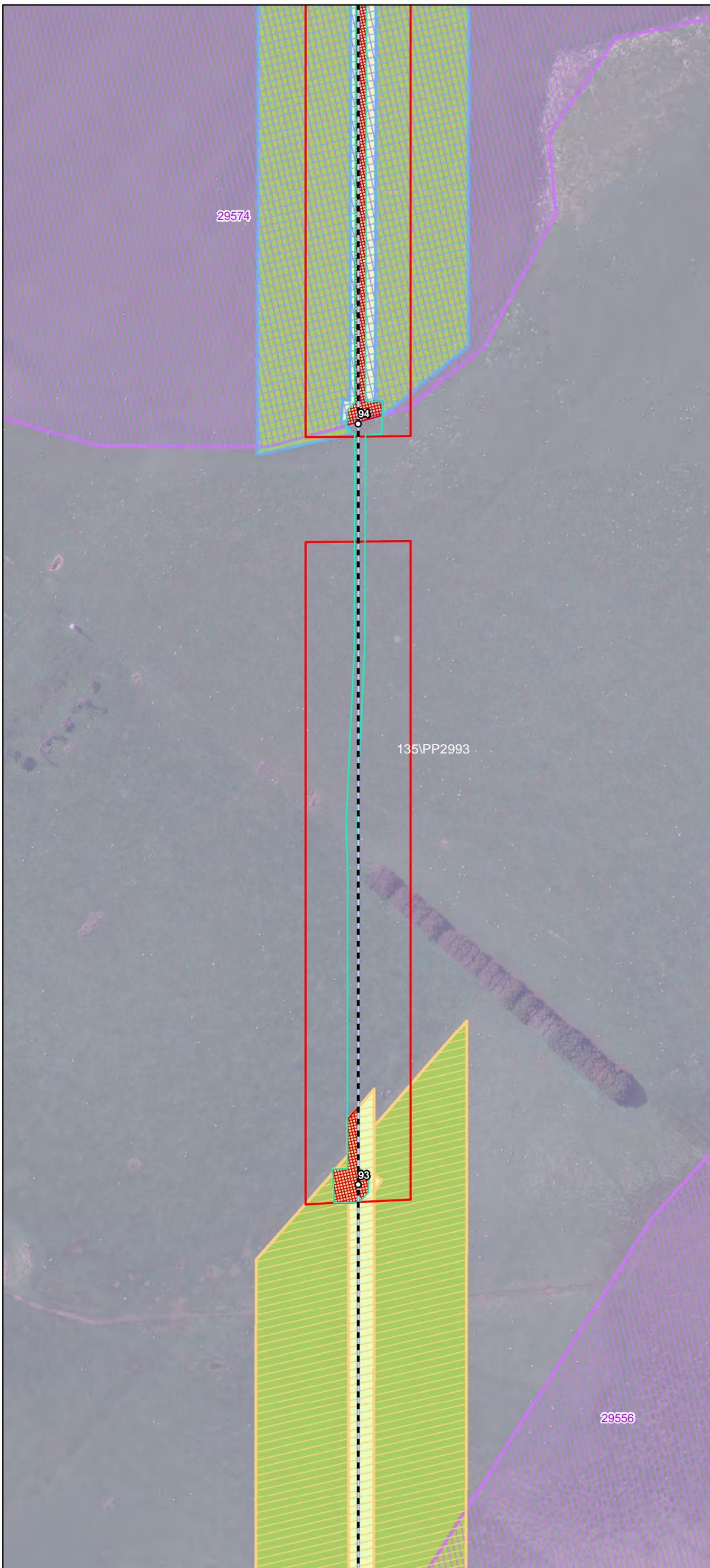
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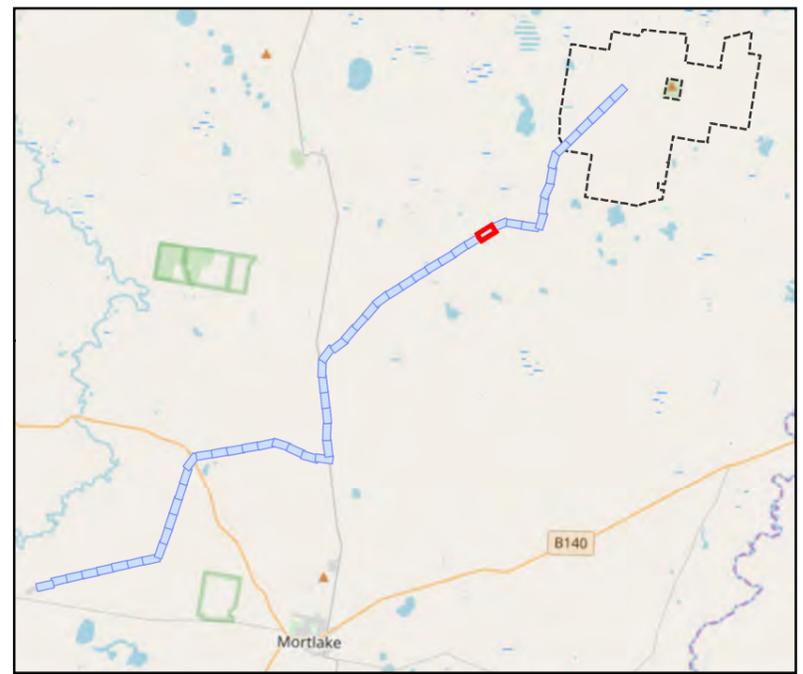
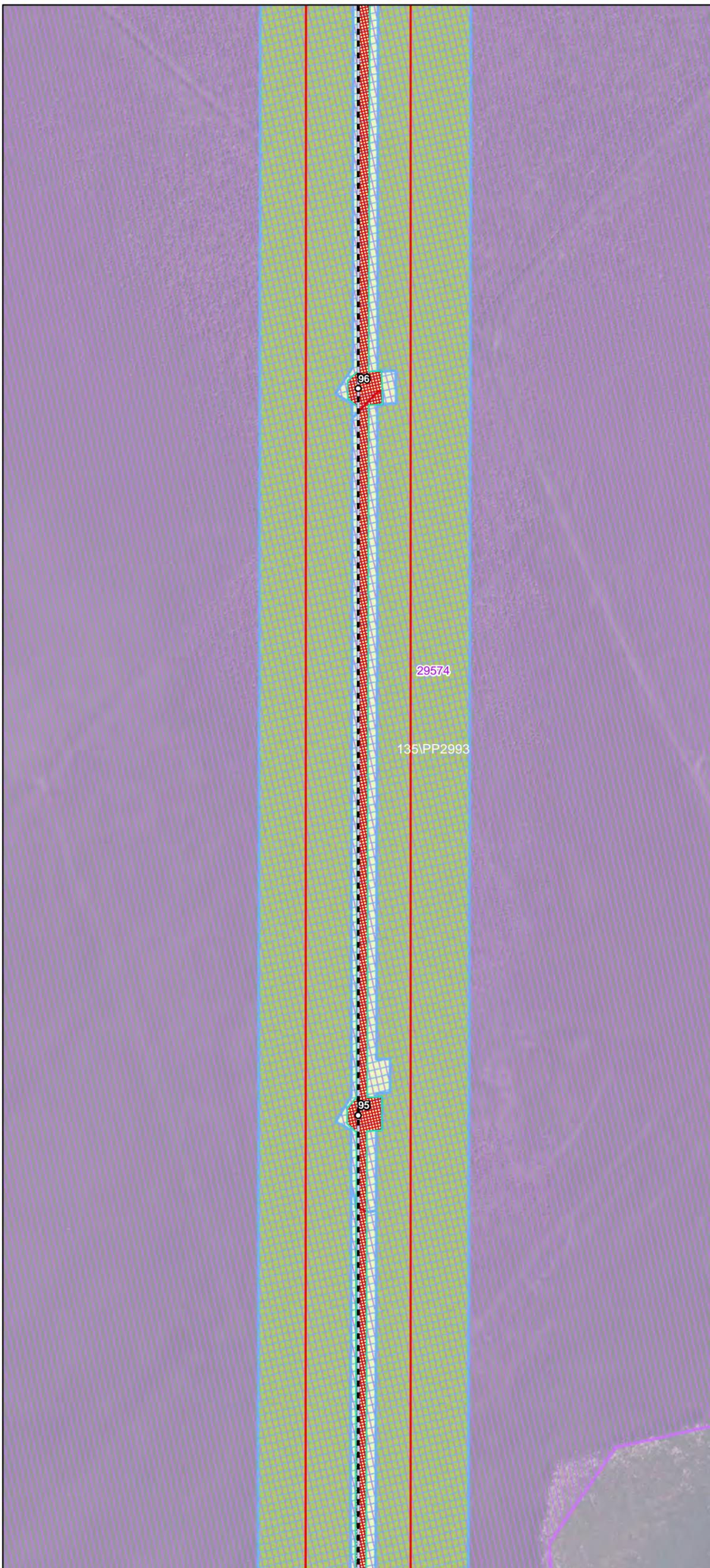
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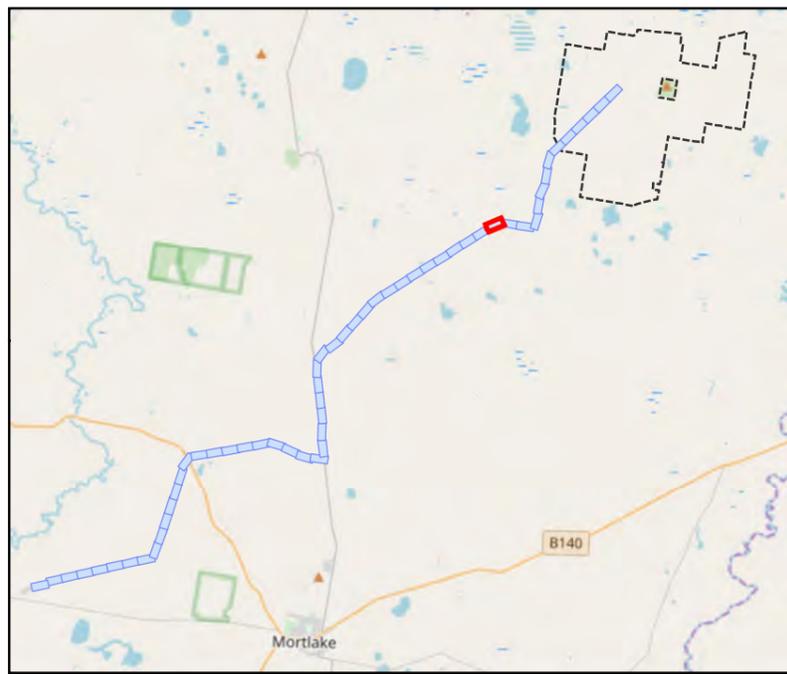
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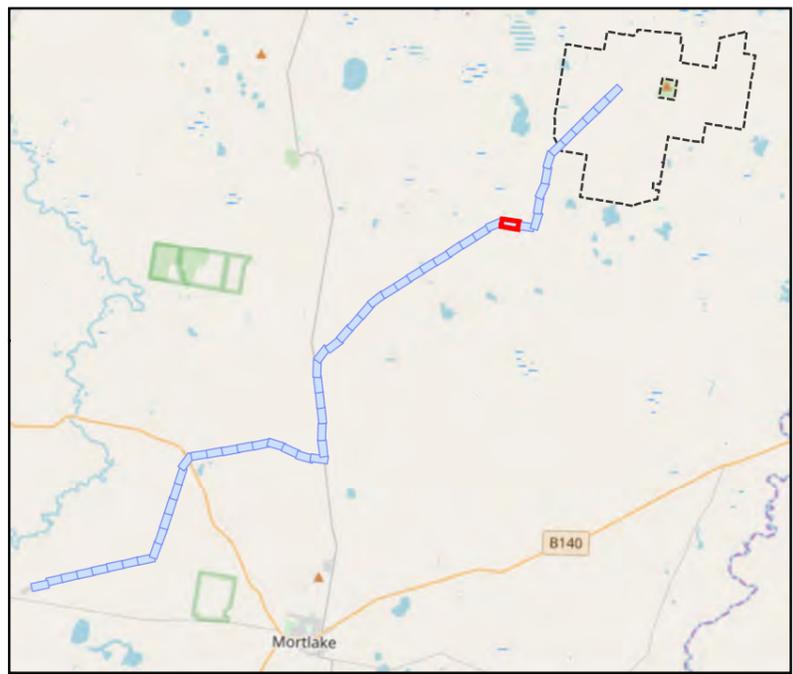
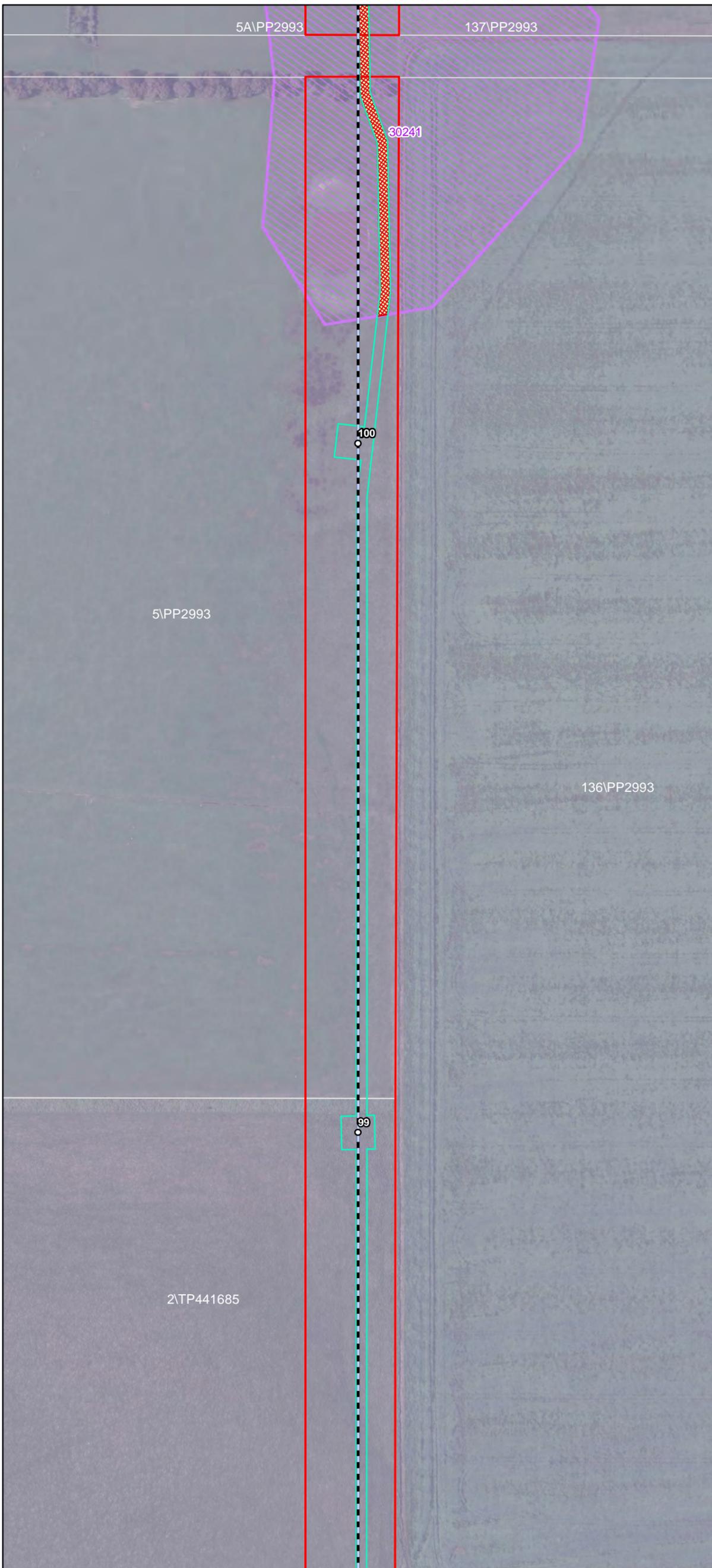
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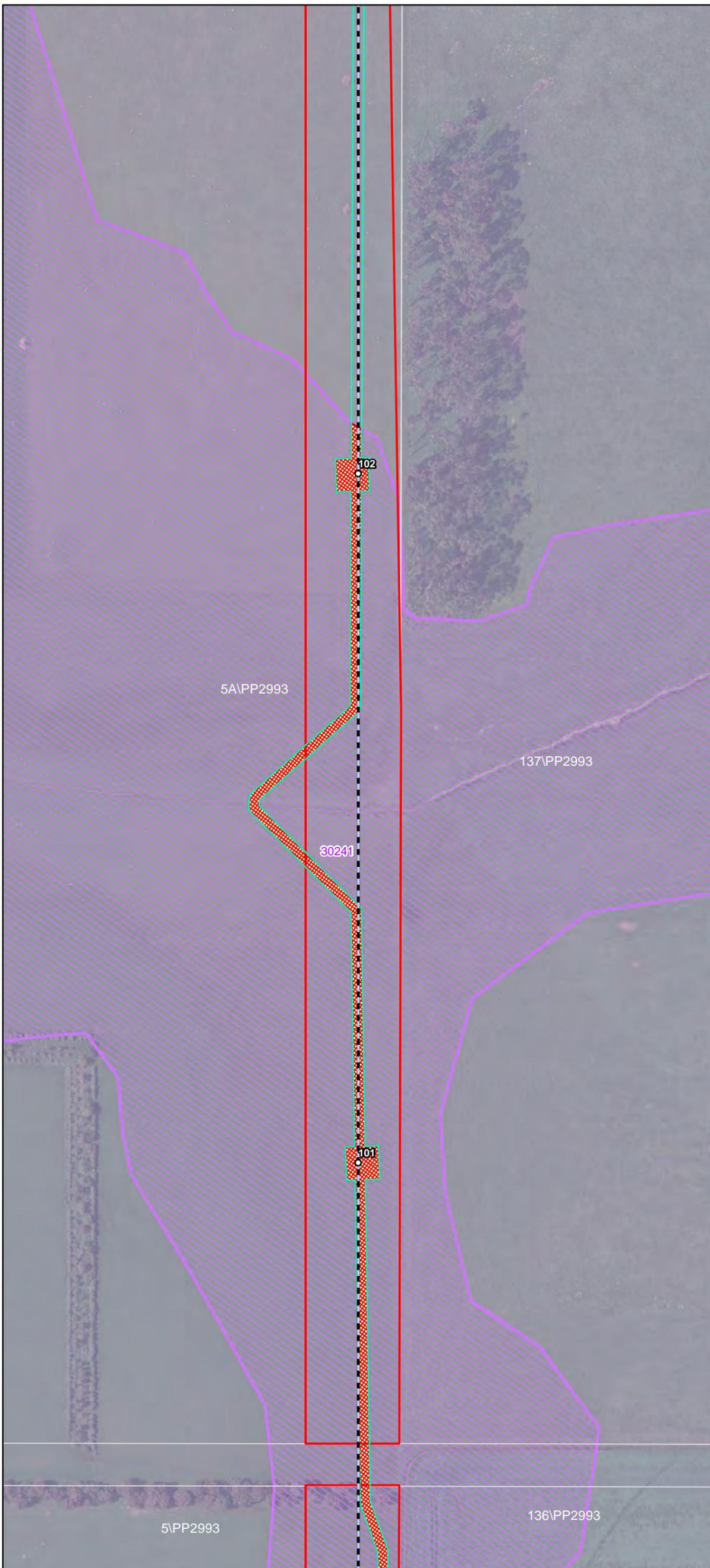
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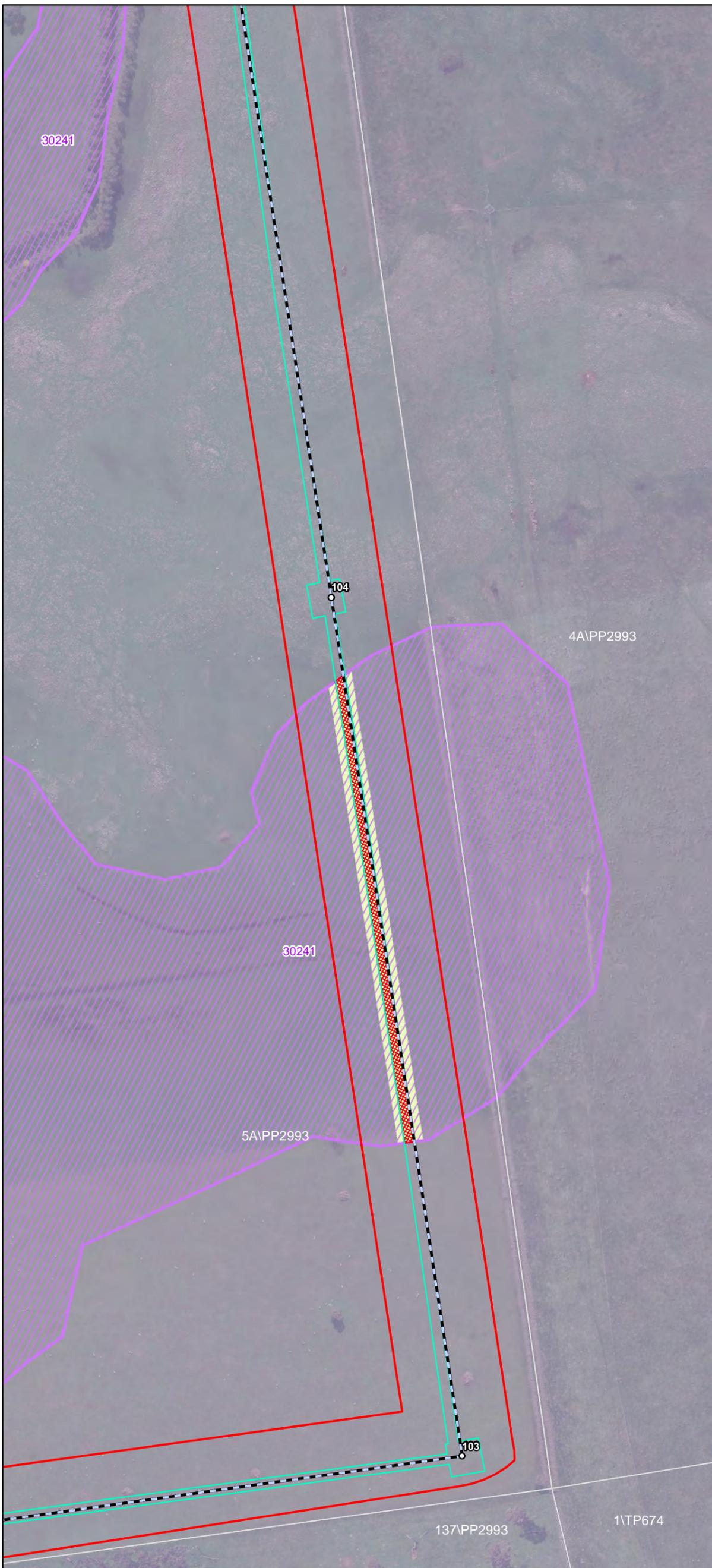
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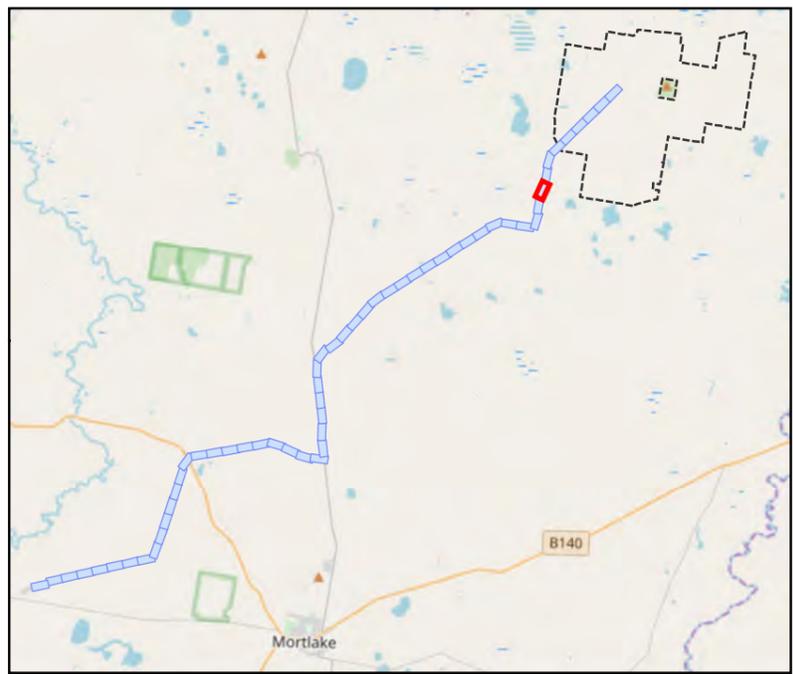
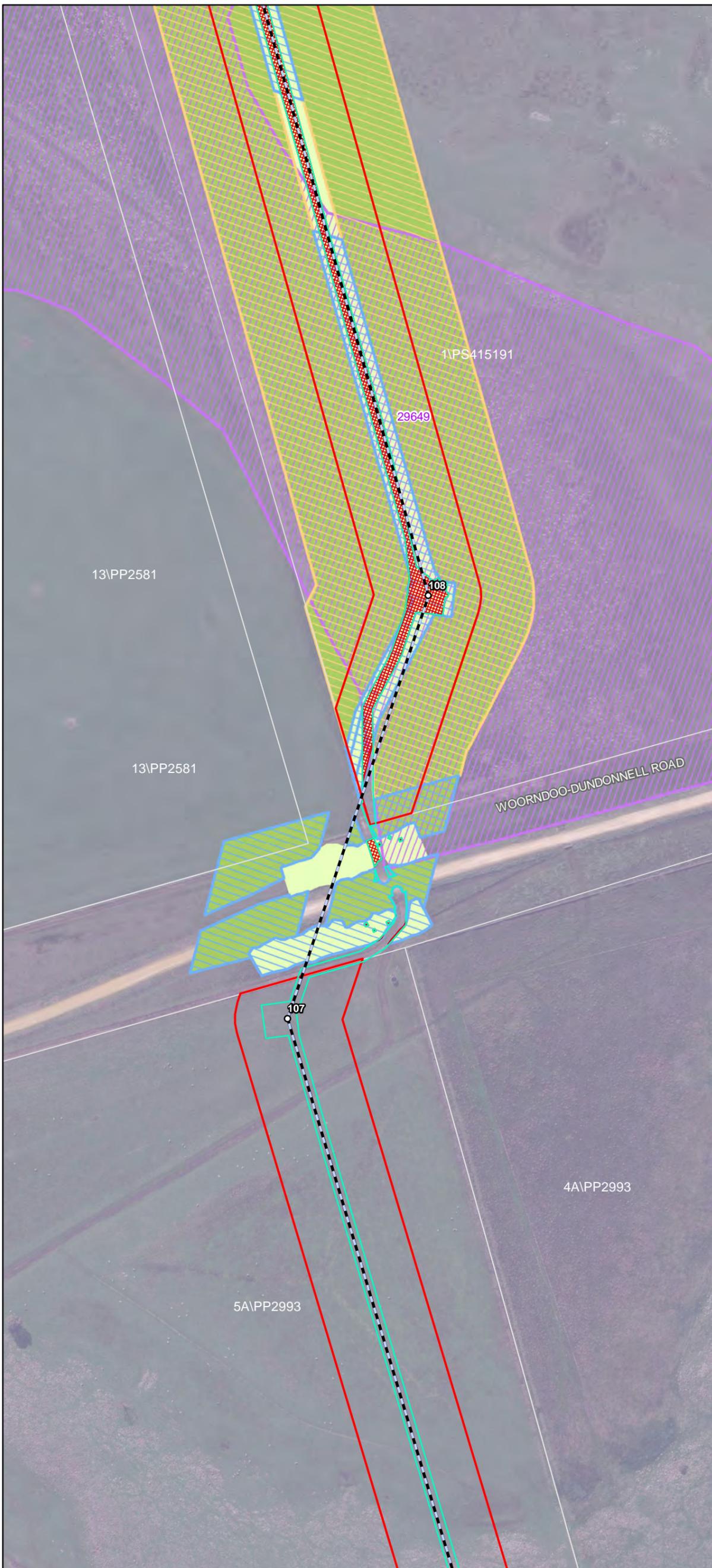
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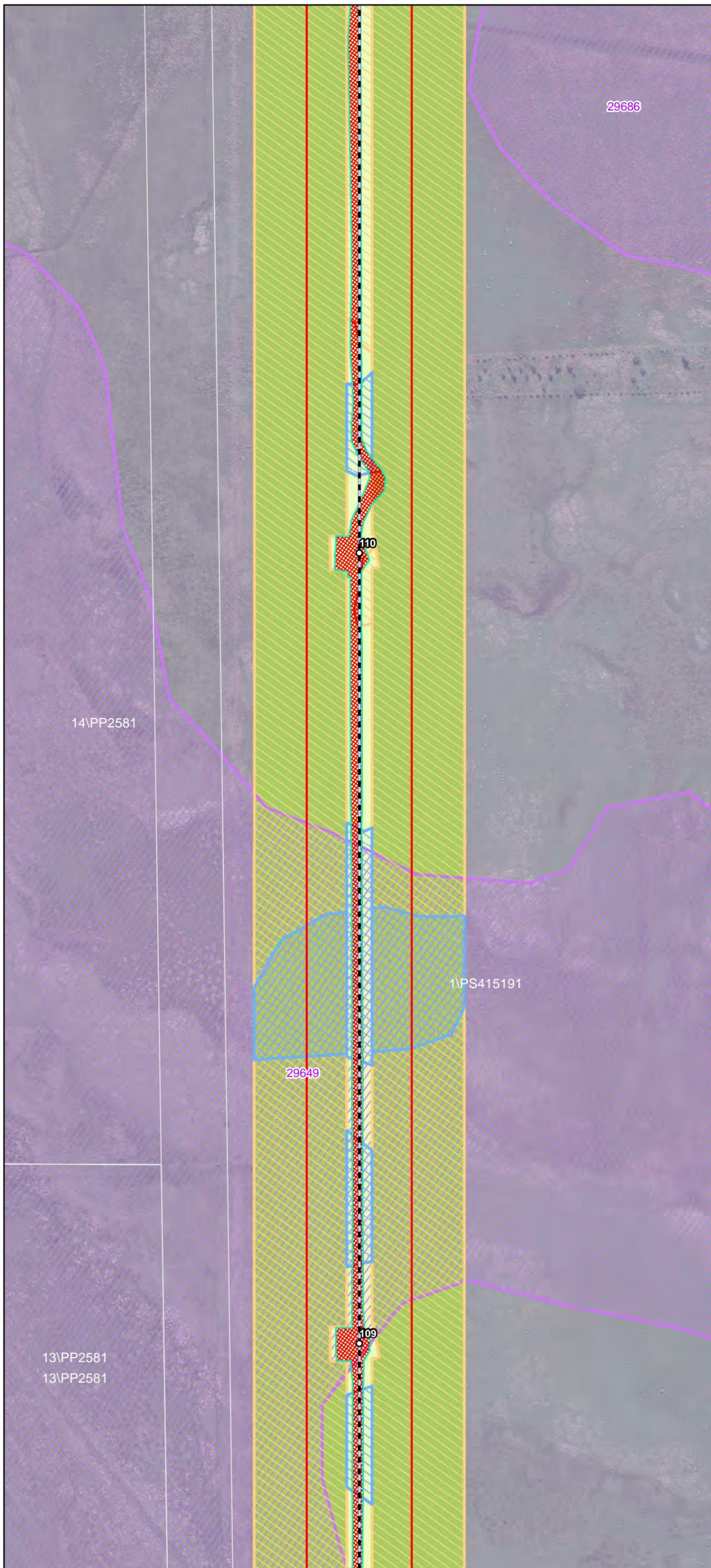
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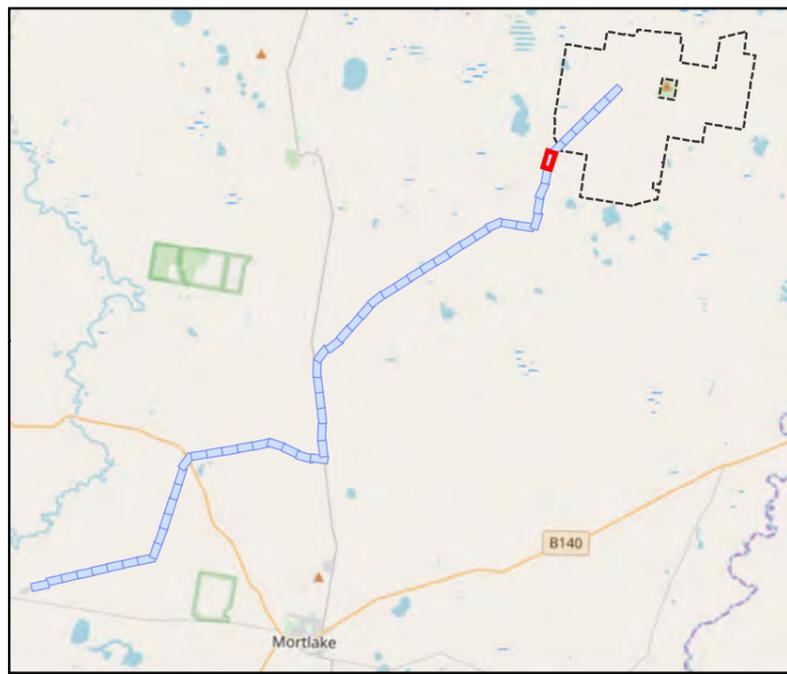
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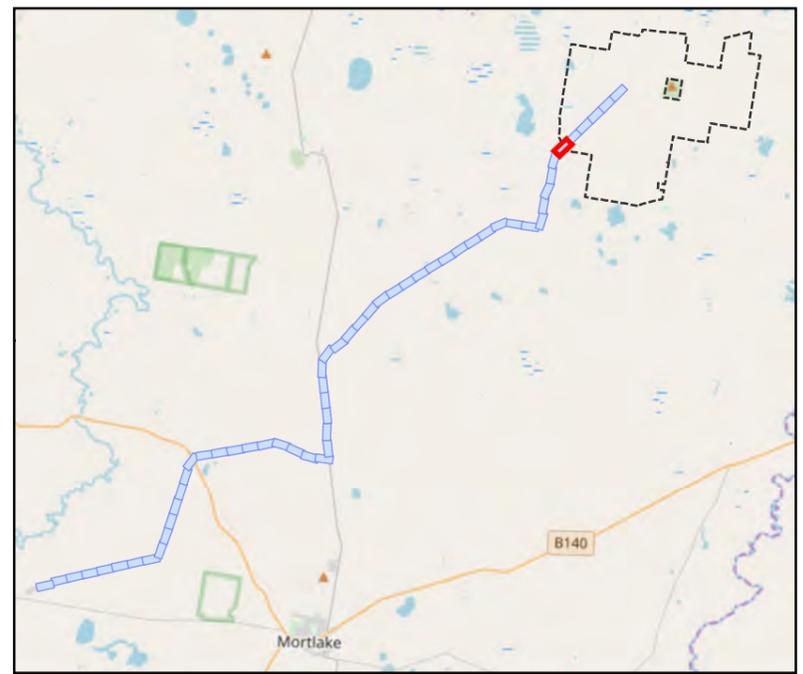
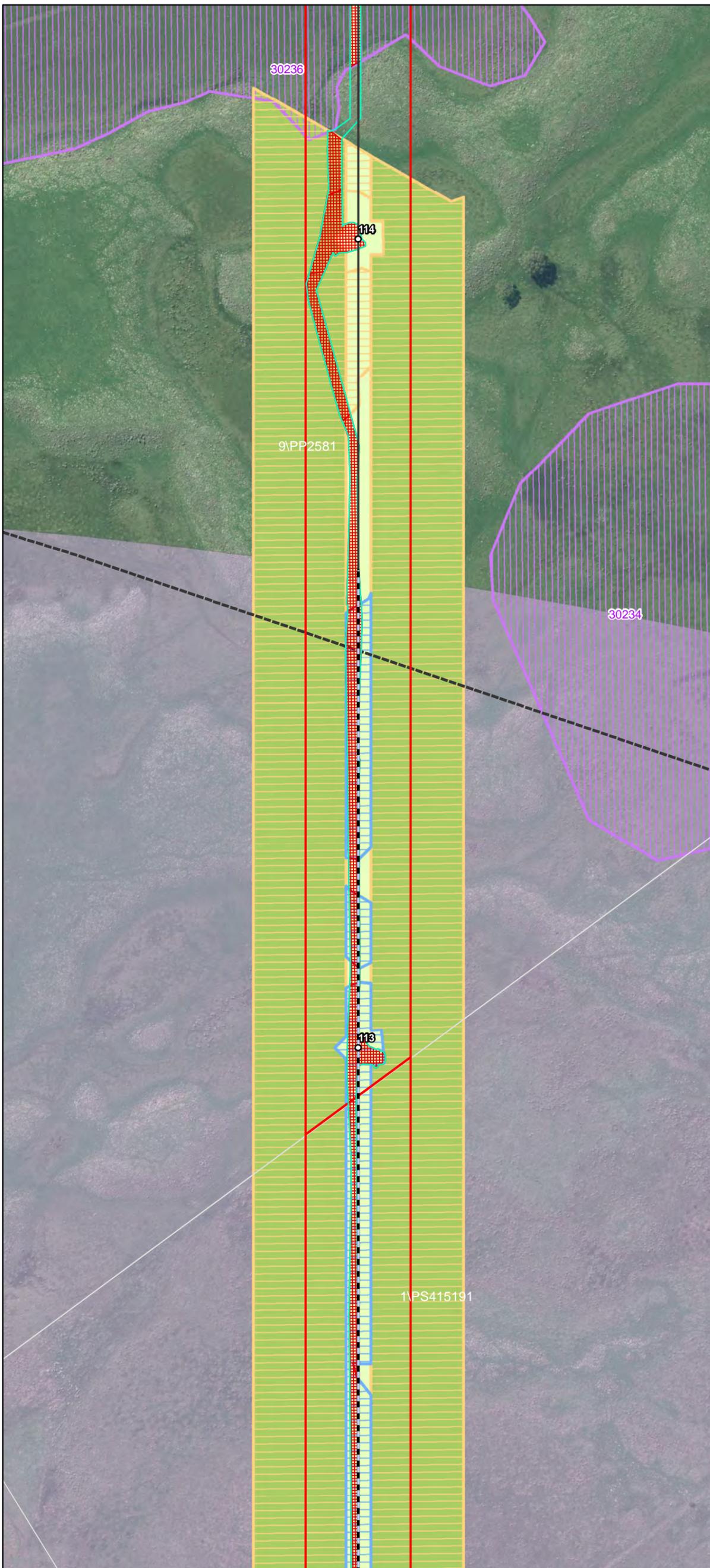
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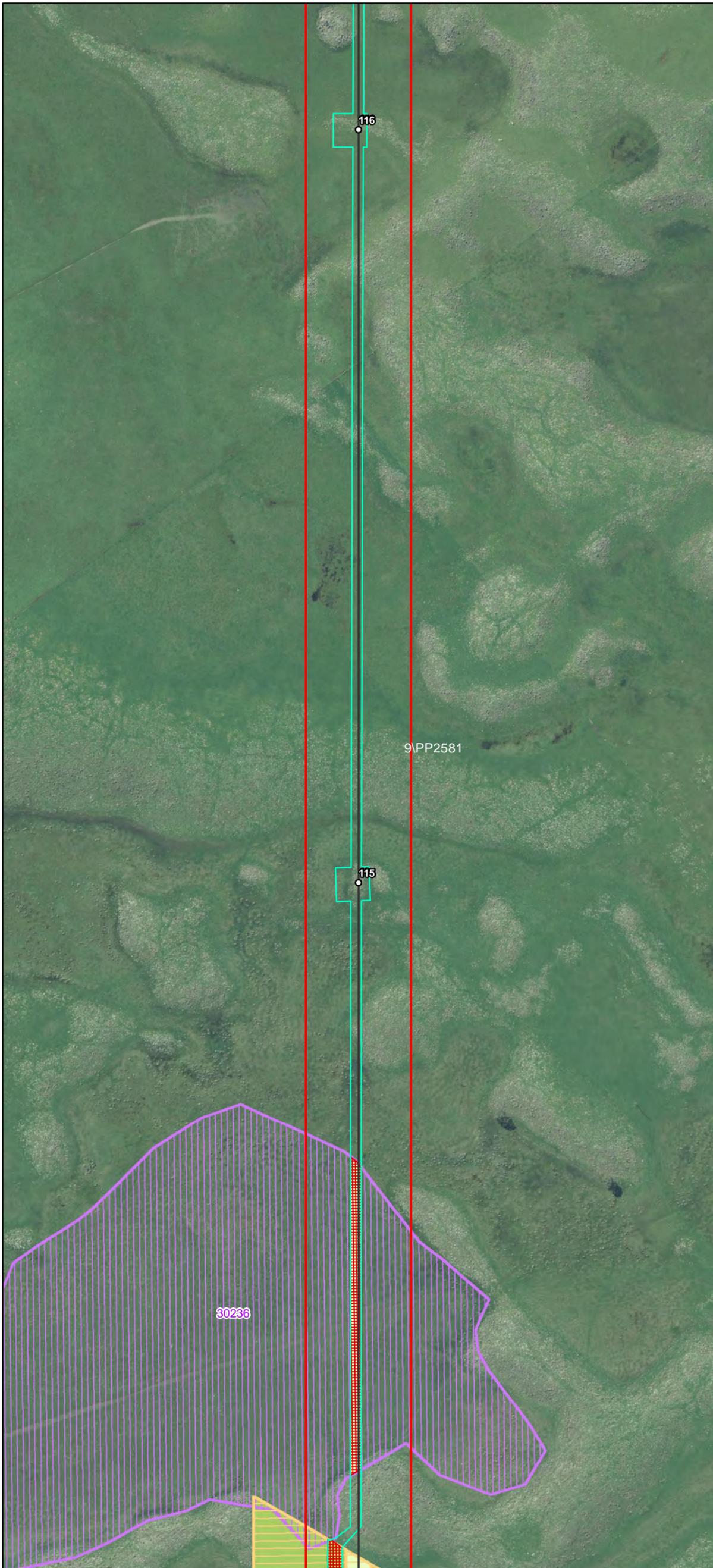
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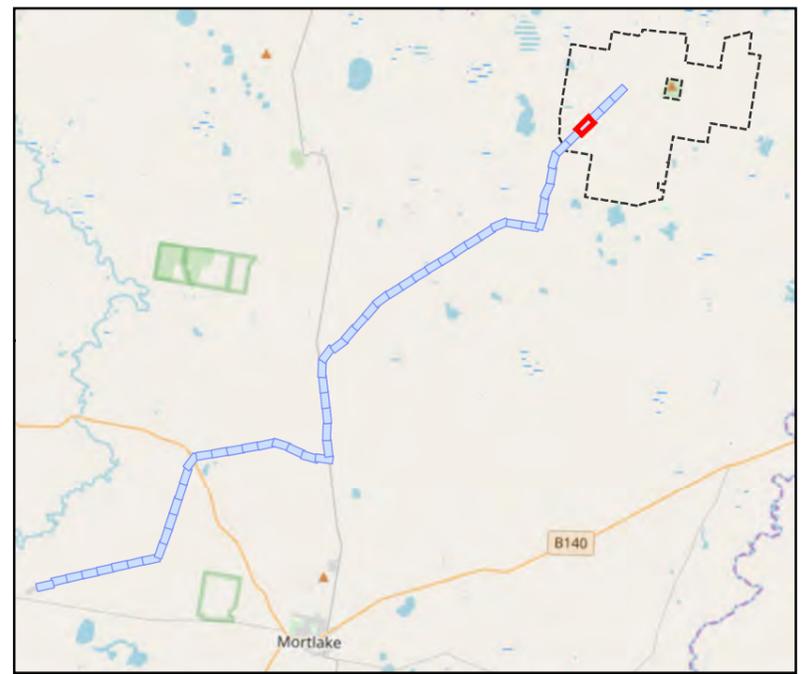
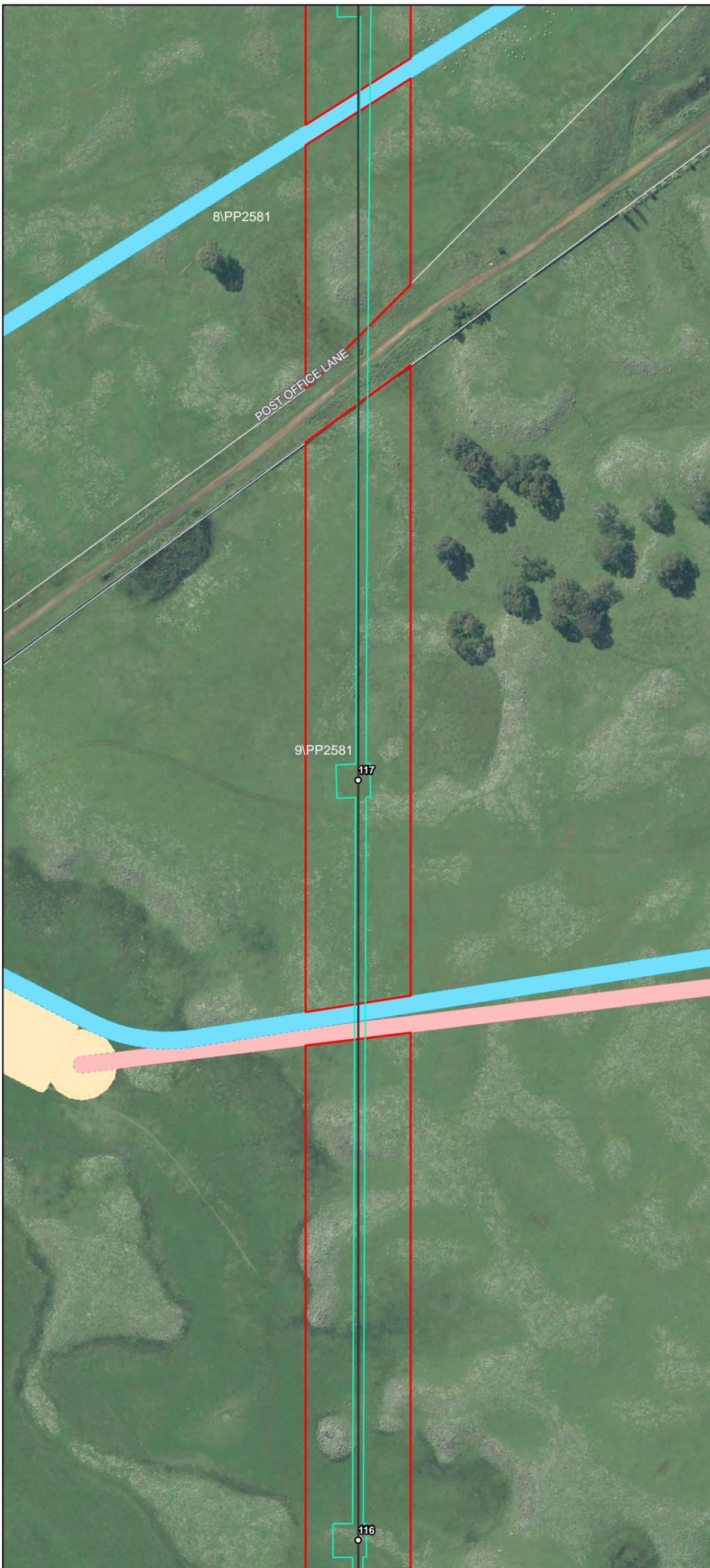
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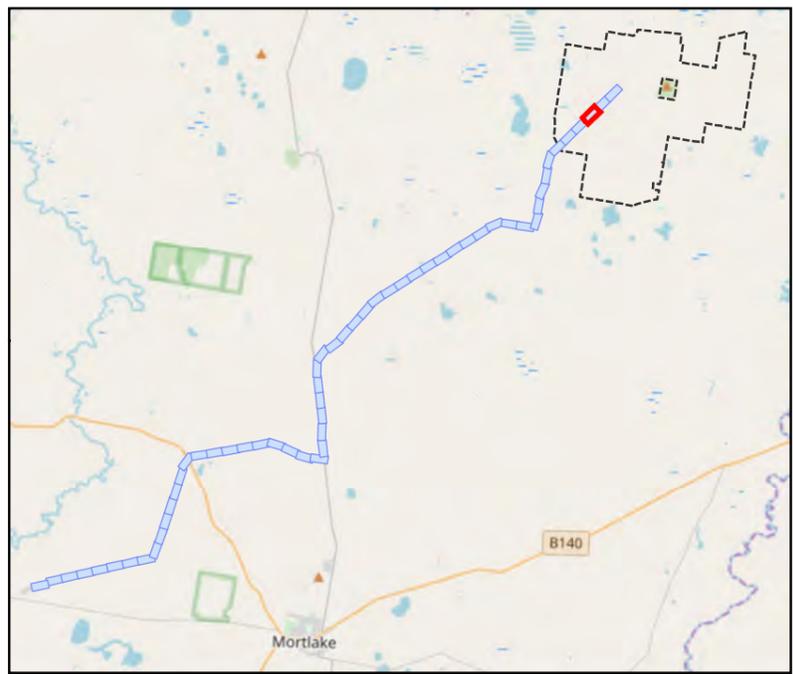
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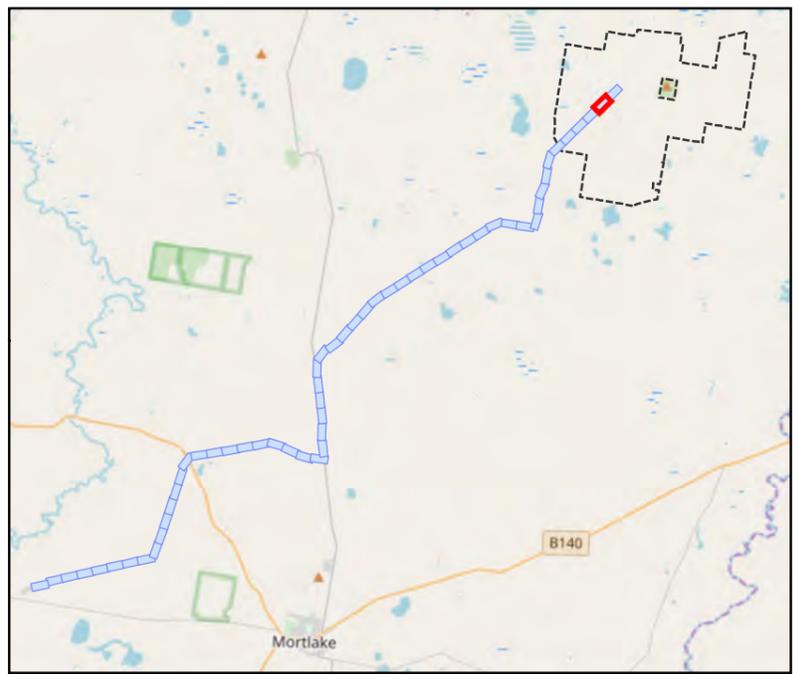
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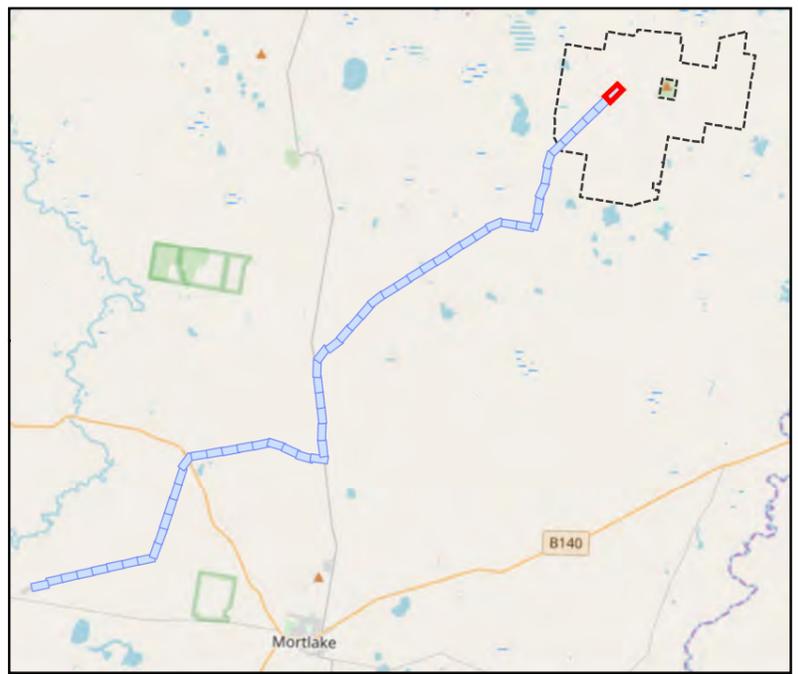
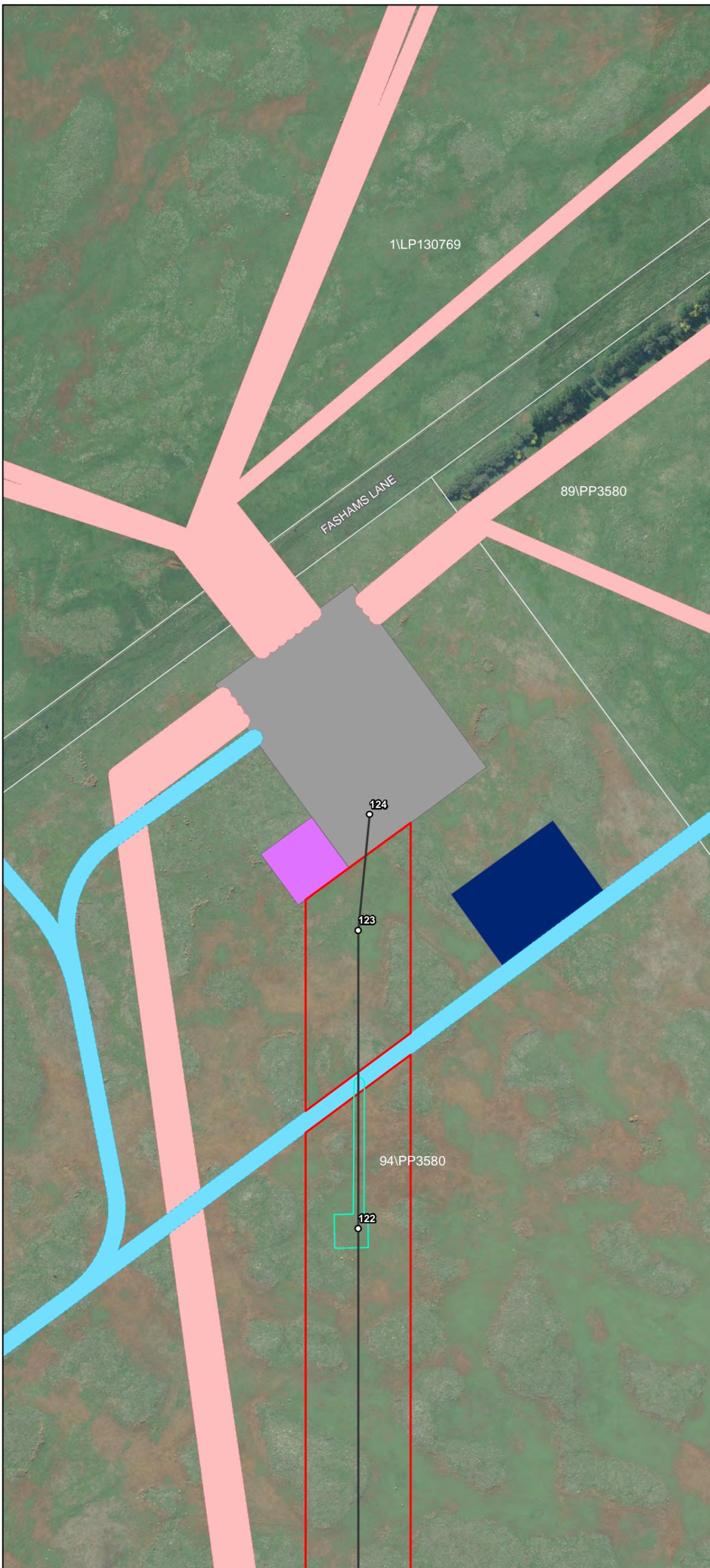
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