

Legend

- Study area
- Kilometre Point
- MSA area where Part 10 approval and conditions apply
- Biosis Rapid Field Assessment

Ecological Vegetation Class / EPBC Act / FFG Act community

- Creekline Tussock Grassland (EVC 654) / NTGVVP (EPBC)
- Stony Knoll Shrubland (EVC 649)
- Riparian Woodland (EVC 641)
- Plains Grassland (EVC 132) NTGVVP (EPBC) / WBPGC (FFG)
- Plains Grassy Wetland (EVC 125) SHWTLP (EPBC)
- Creekline Grassy Woodland (EVC 68)
- Plains Grassy Woodland (EVC 55) GEVVVP/WBYB (EPBC) - WBPGW (FFG)

NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEVVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

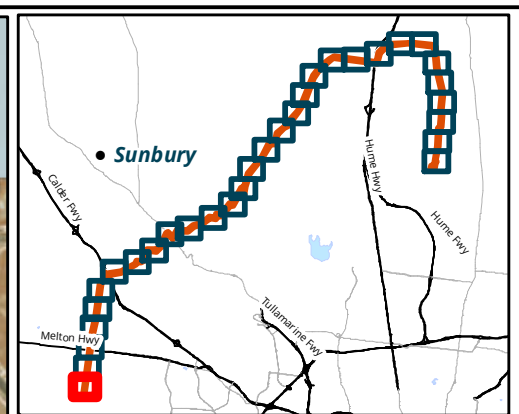
Figure 20. Overview - Potential Native Vegetation

0 1 2 3 4 5
 Kilometres
 Scale: 1:100,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

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Acknowledgements: Vicmap (c) State of Victoria

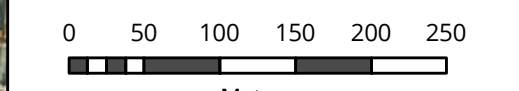
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- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply

- NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
- GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
- SHWTL - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
- WBPGC - Western (Basalt) Plains Grassland Community
- WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
- WBYP - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

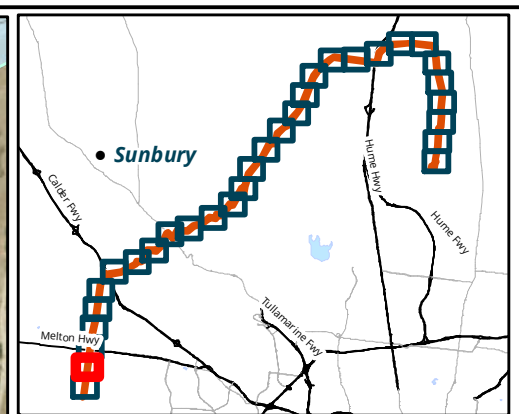
Figure 20.1 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



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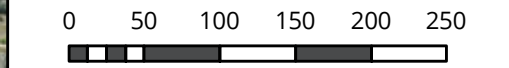
Legend

- Study area
- Kilometre Point
- Affected parcel
- Construction footprint
- MSA area where Part 10 approval and conditions apply

- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGWVP (EPBC) / WBPGC (FFG)

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 WBPGC - Western (Basalt) Plains Grassland Community
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 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.2 Potential Native Vegetation

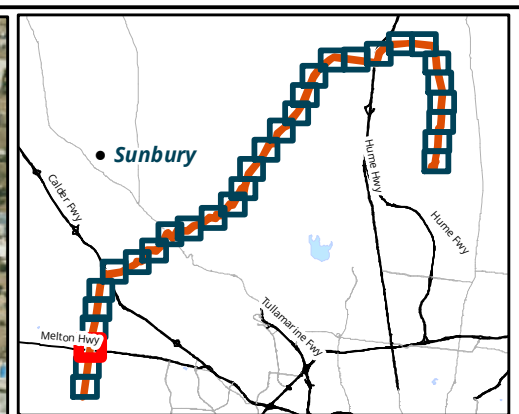


Meters
 Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



Albury, Ballarat, Melbourne, Newcastle, Sydney, Wangaratta & Wollongong

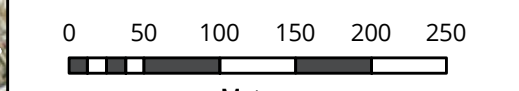
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 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
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 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBP GC (FFG)

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 WBP GC - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

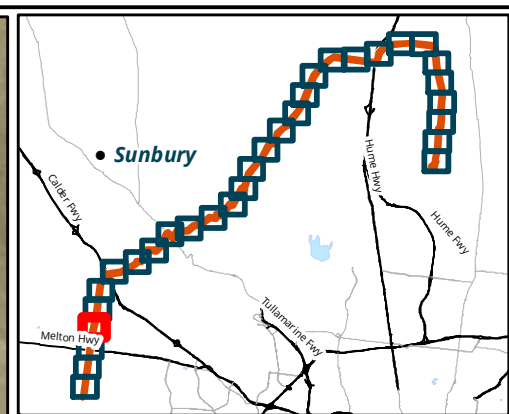
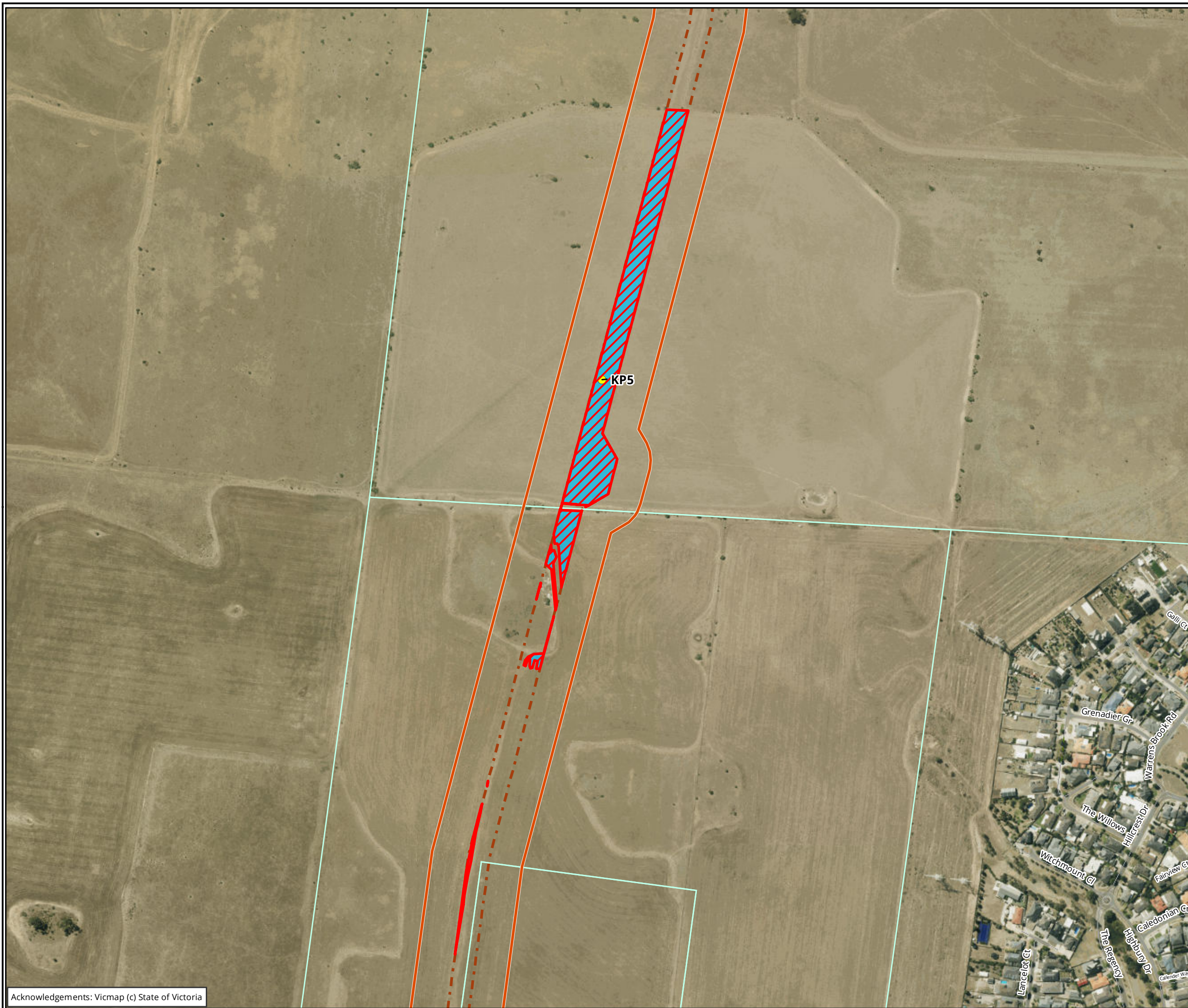
Figure 20.3 Potential Native Vegetation



Meters
 Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



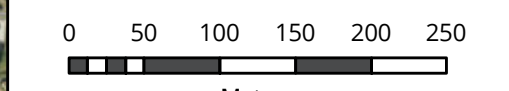
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- Legend**
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 - Kilometre Point
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 - Construction footprint
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- Ecological Vegetation Class / EPBC Act / FFG Act Community**
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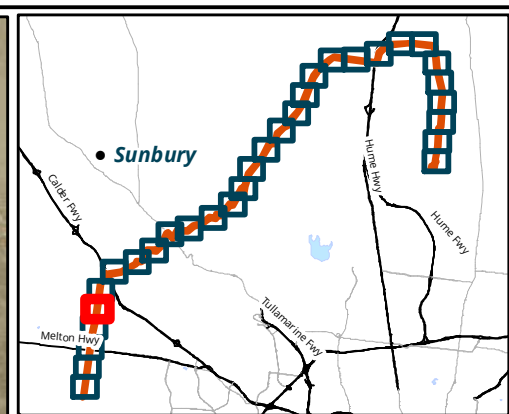
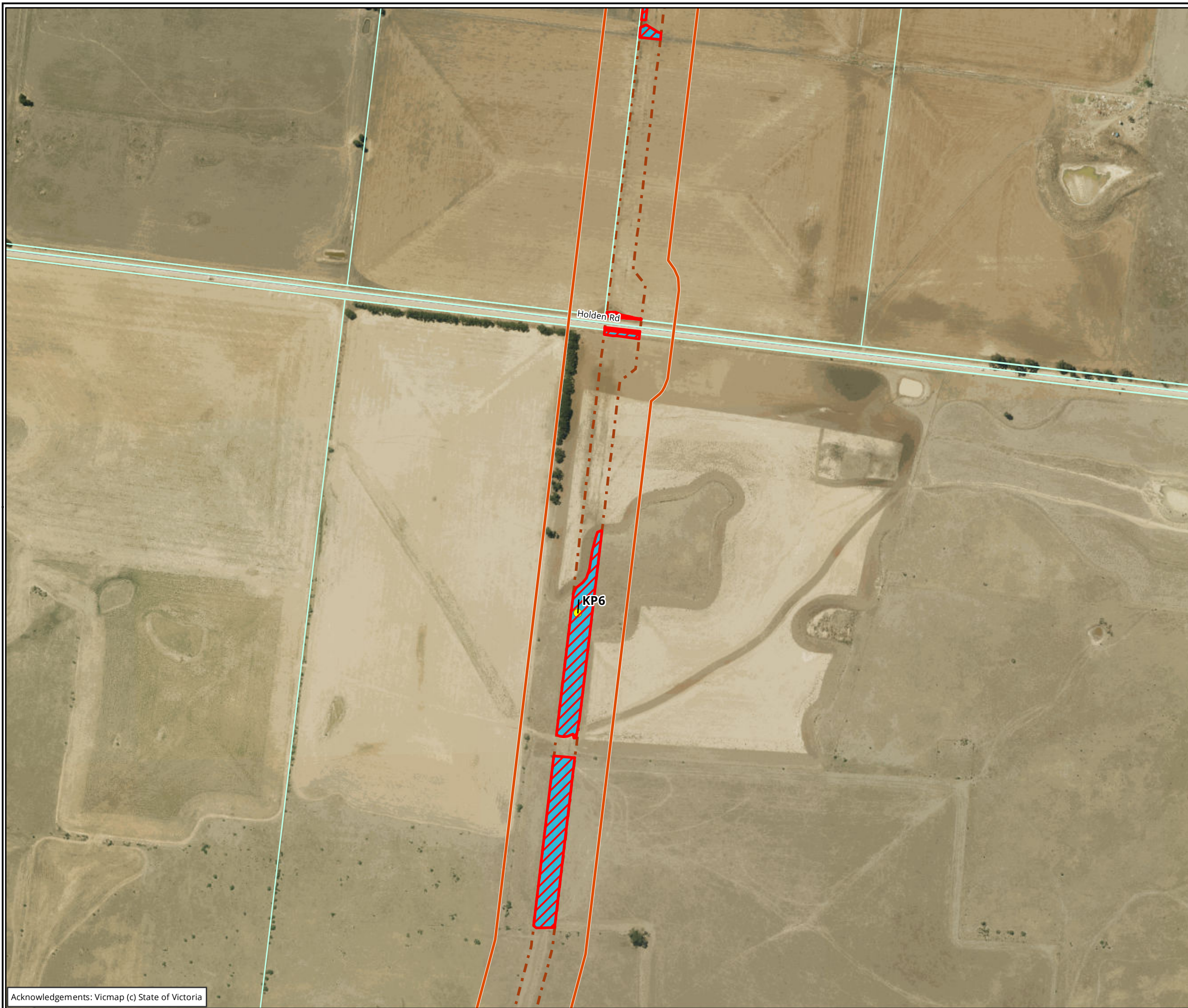
Figure 20.4 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



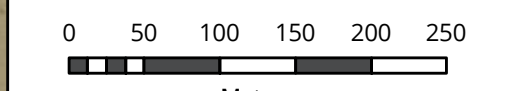
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- Legend**
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 - Kilometre Point
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 - Construction footprint
 - Biosis Rapid Field Assessment
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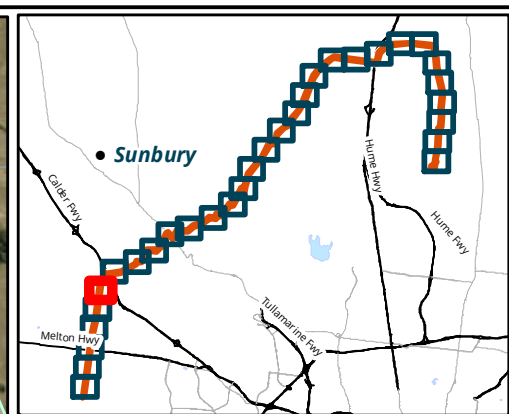
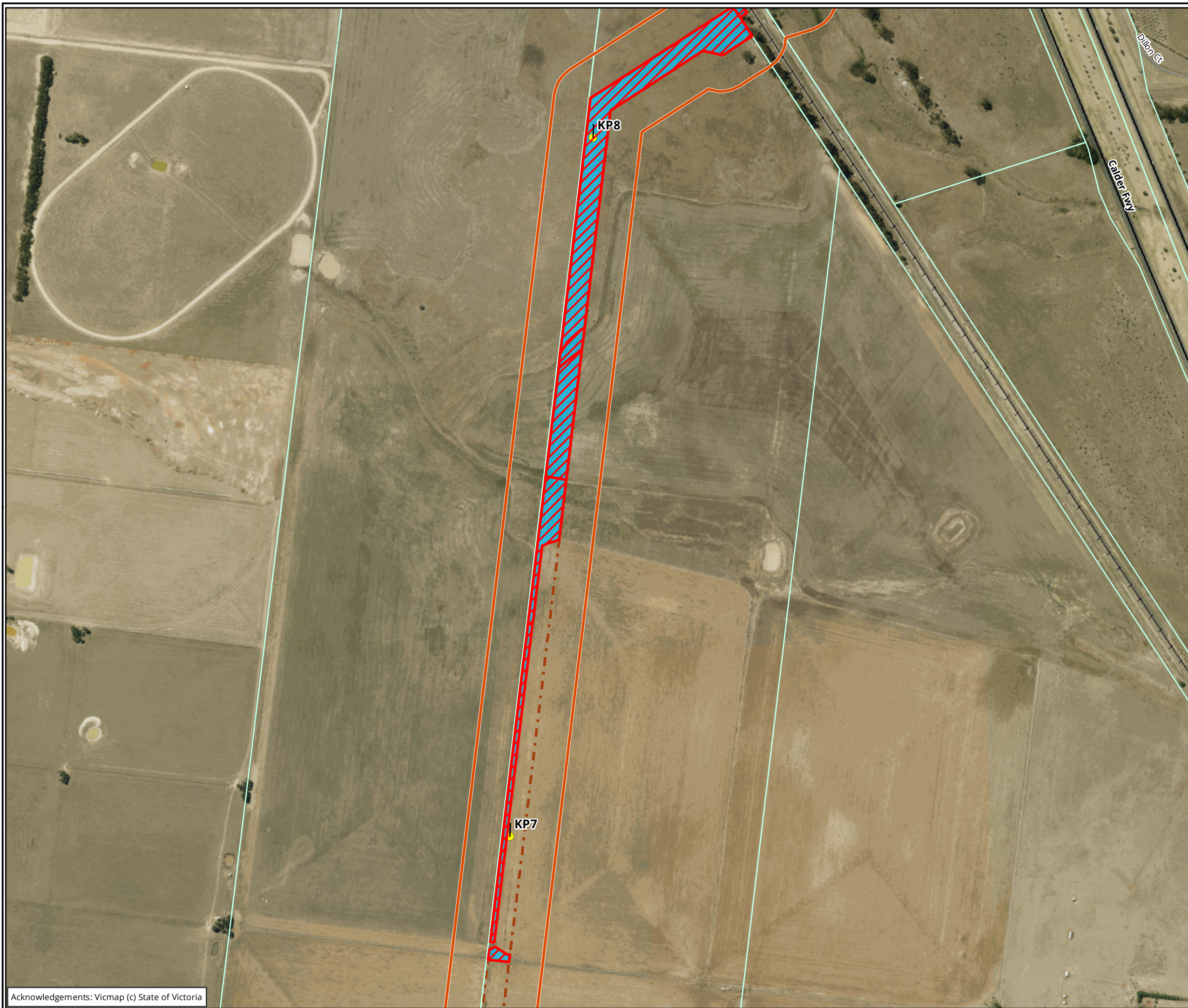
Figure 20.5 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



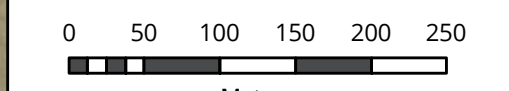
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- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
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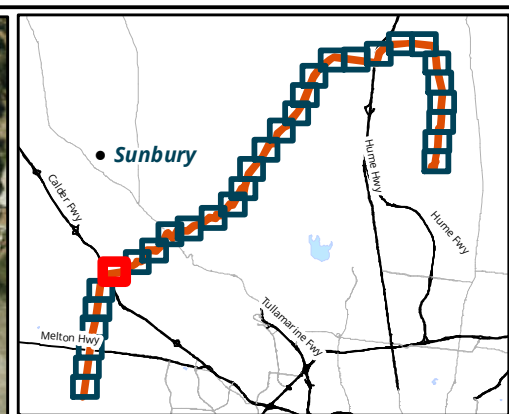
Figure 20.6 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



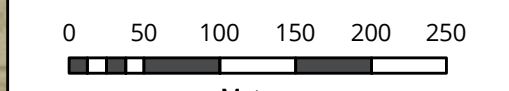
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- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Wetland (EVC 125) / SHWTLP (EPBC)

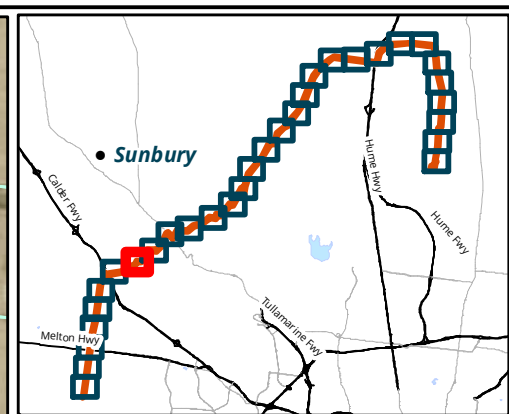
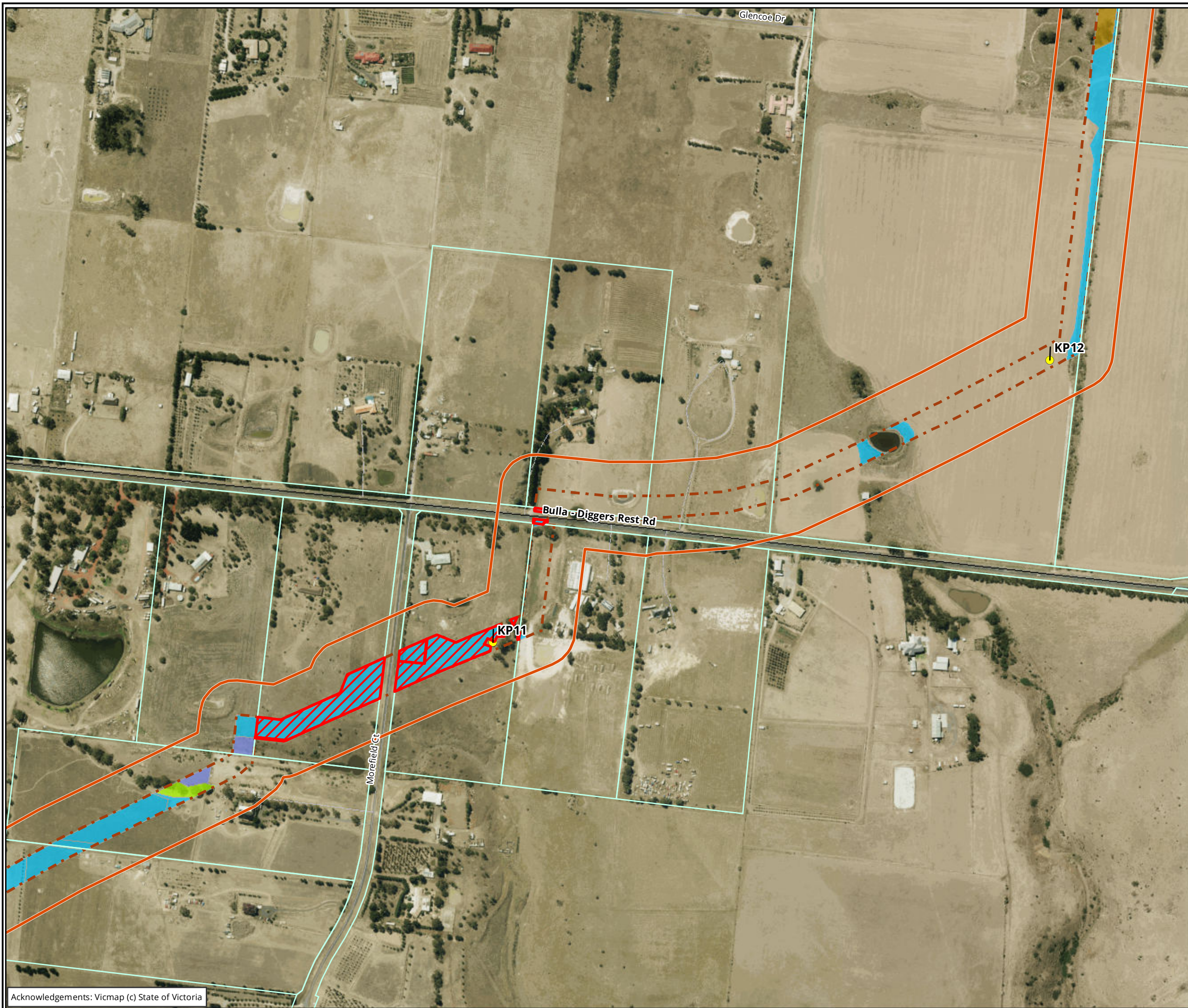
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 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.7 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

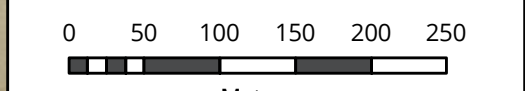




- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Creepline Tussock Grassland (EVC 654) / NTGVVP (EPBC)
 - Riparian Woodland (EVC 641)
 - Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBPGW (FFG)

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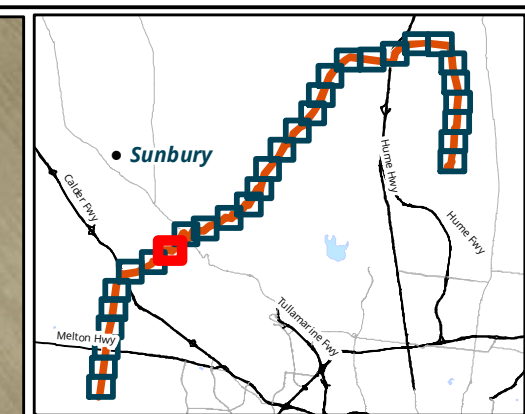
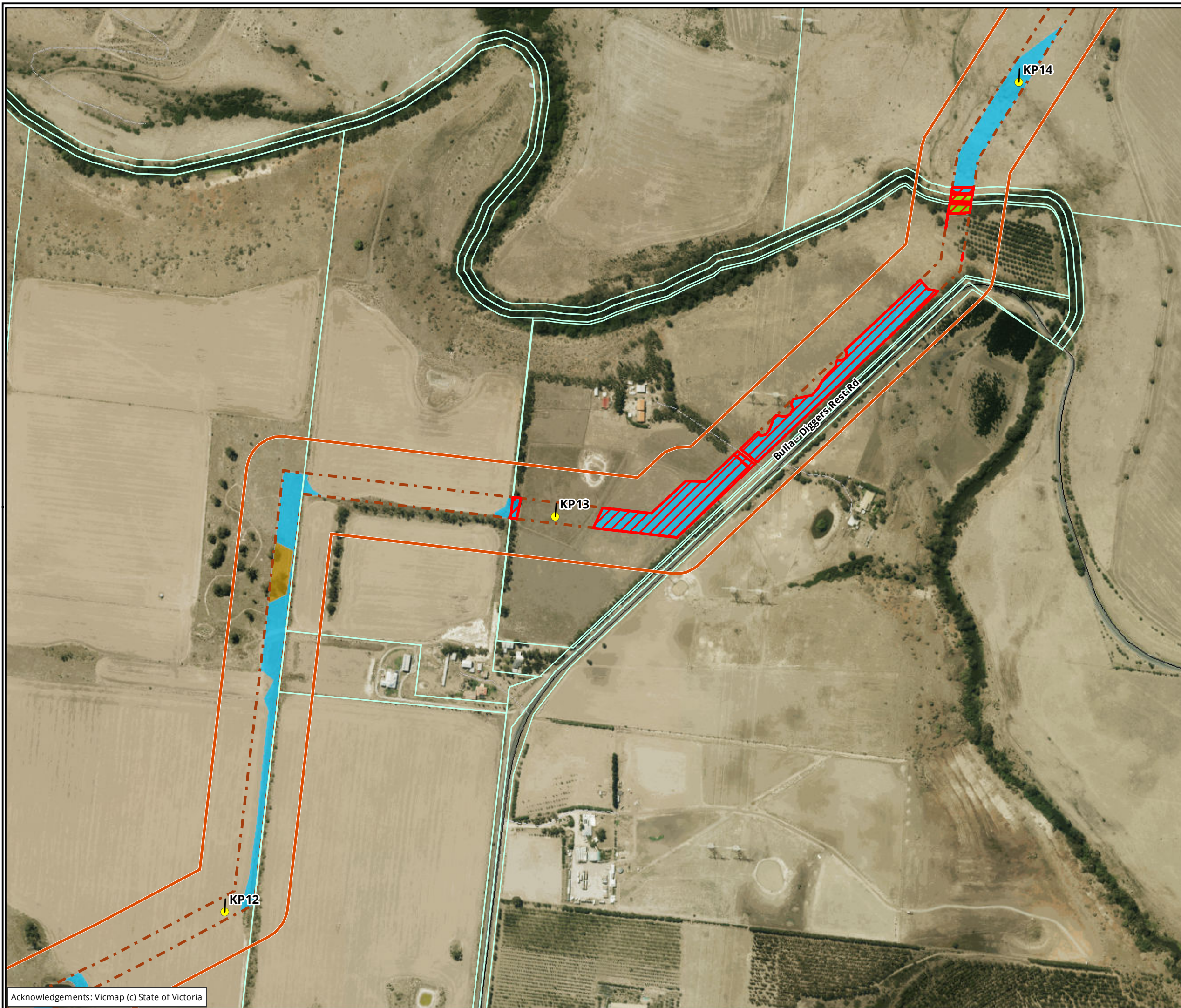
Figure 20.8 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



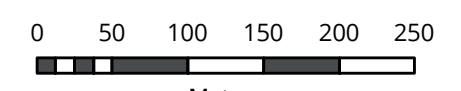
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 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
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 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Riparian Woodland (EVC 641)
 - Plains Grassland (EVC 132) / NTGWVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEWVWP-WBYB (EPBC) / WBPGW (FFG)

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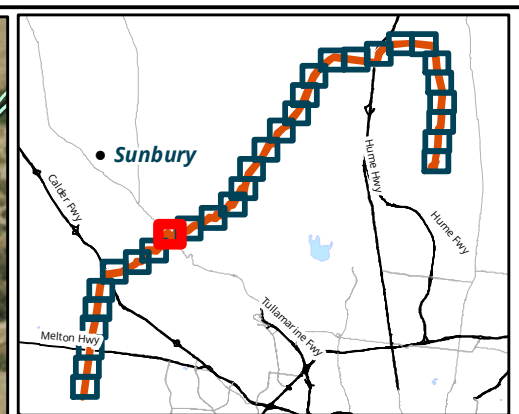
Figure 20.9 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



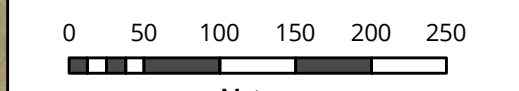
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- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Riparian Woodland (EVC 641)
 - Plains Grassland (EVC 132) / NTGWVP (EPBC) / WBPGC (FFG)

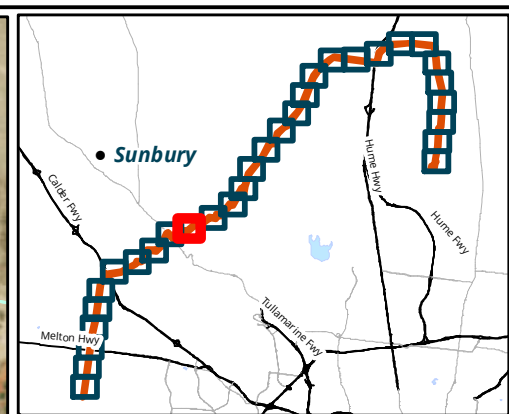
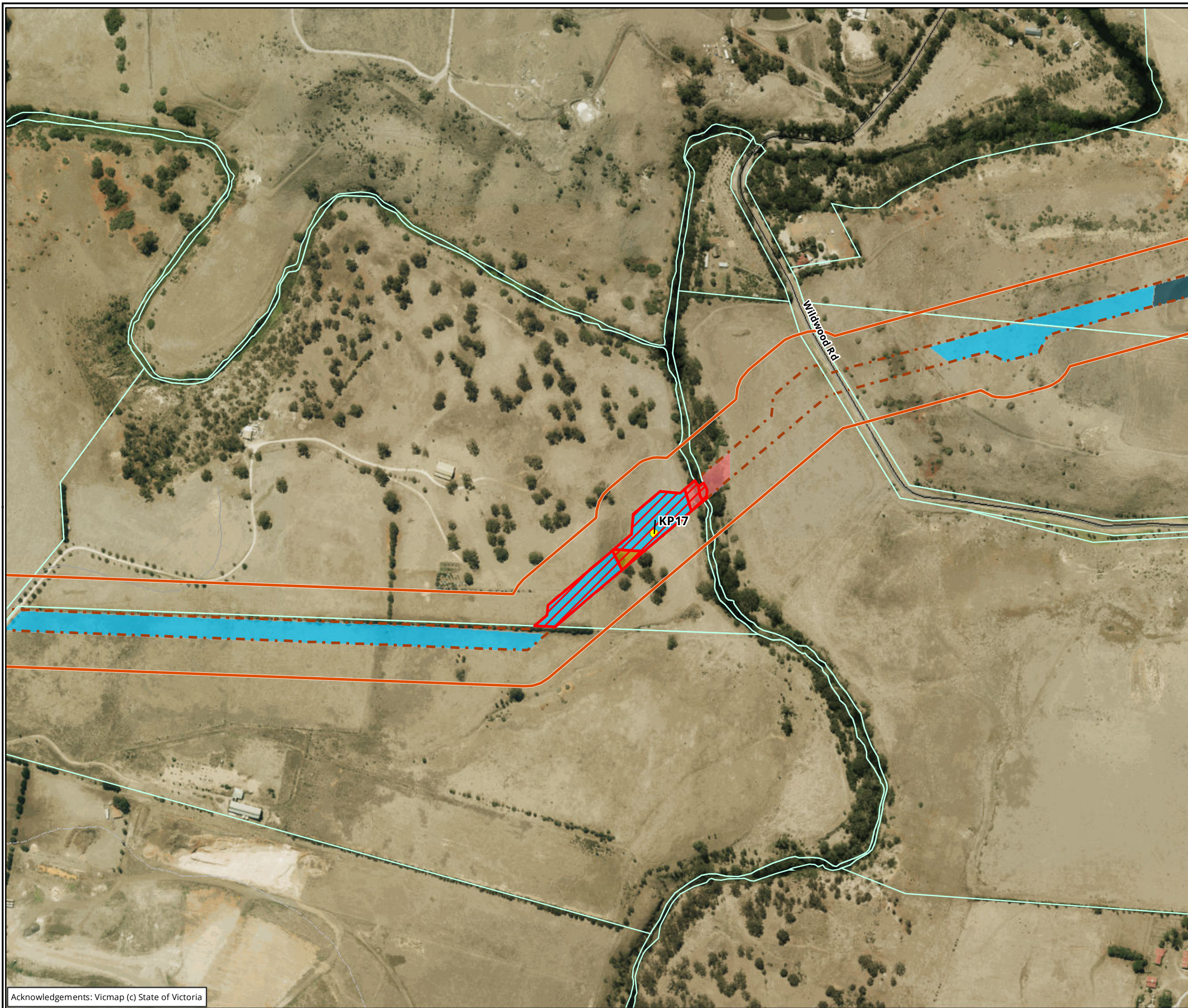
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Figure 20.10 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

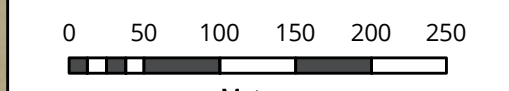
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- Legend**
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 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
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 - Plains Grassy Wetland (EVC 125) / SHWTLP (EPBC)
 - Creekline Grassy Woodland (EVC 68)
 - Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBP GW (FFG)

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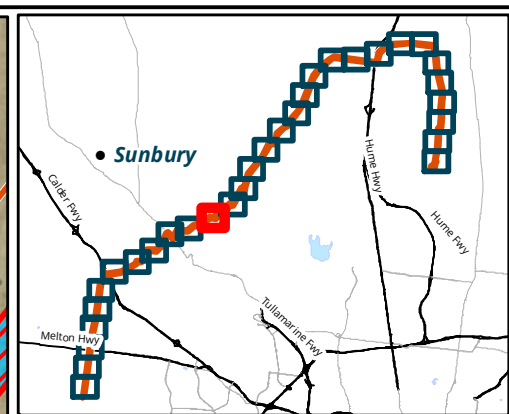
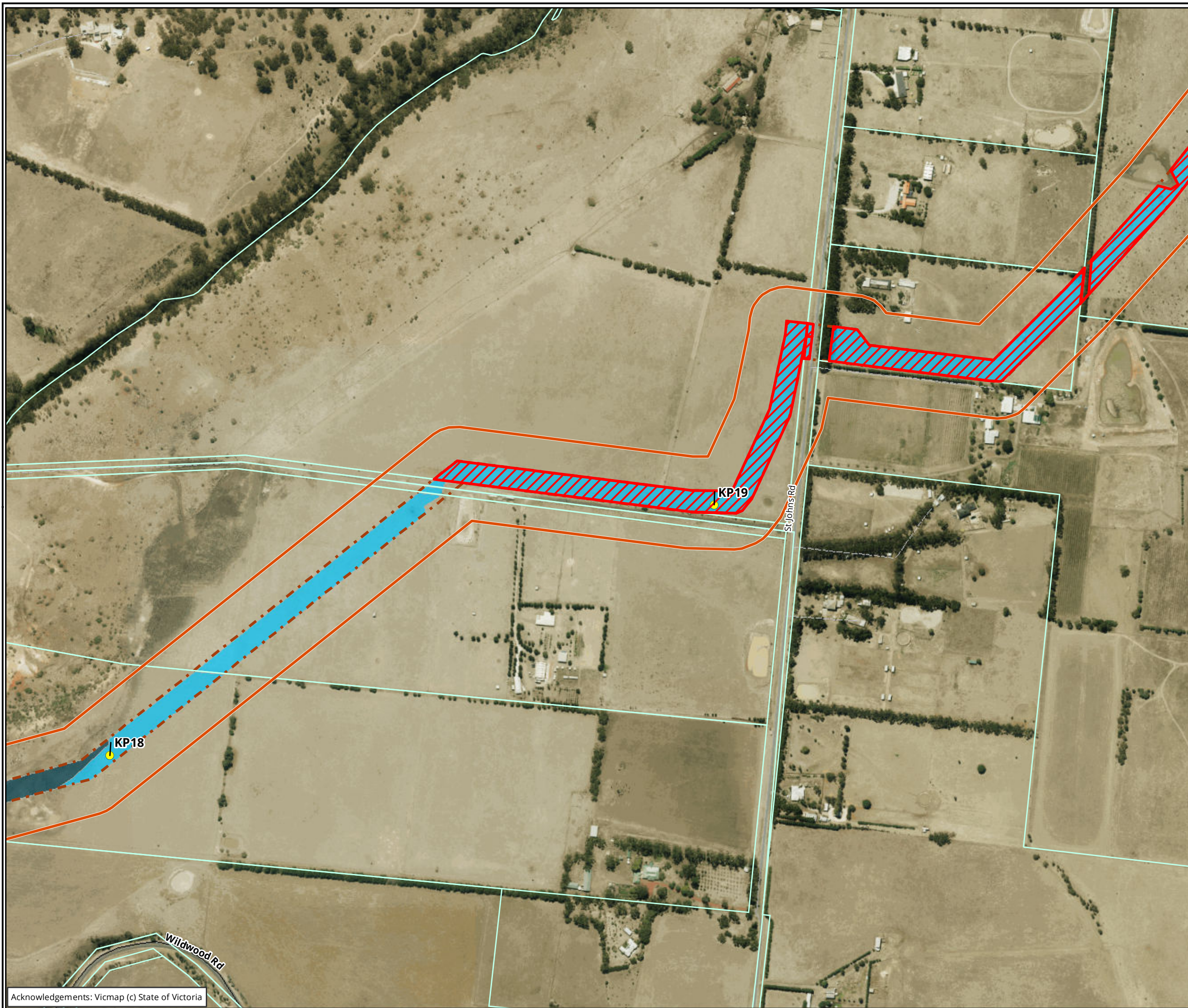
Figure 20.11 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



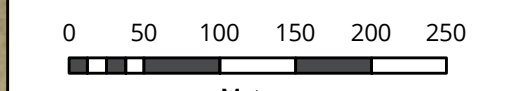
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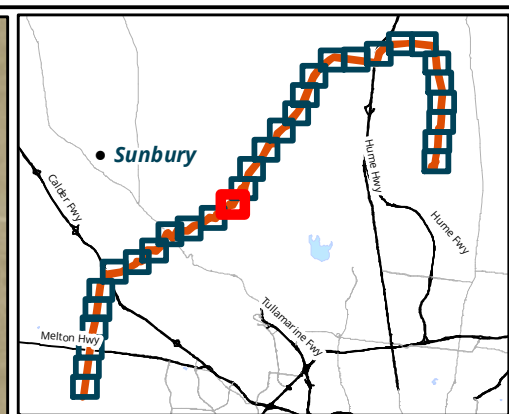
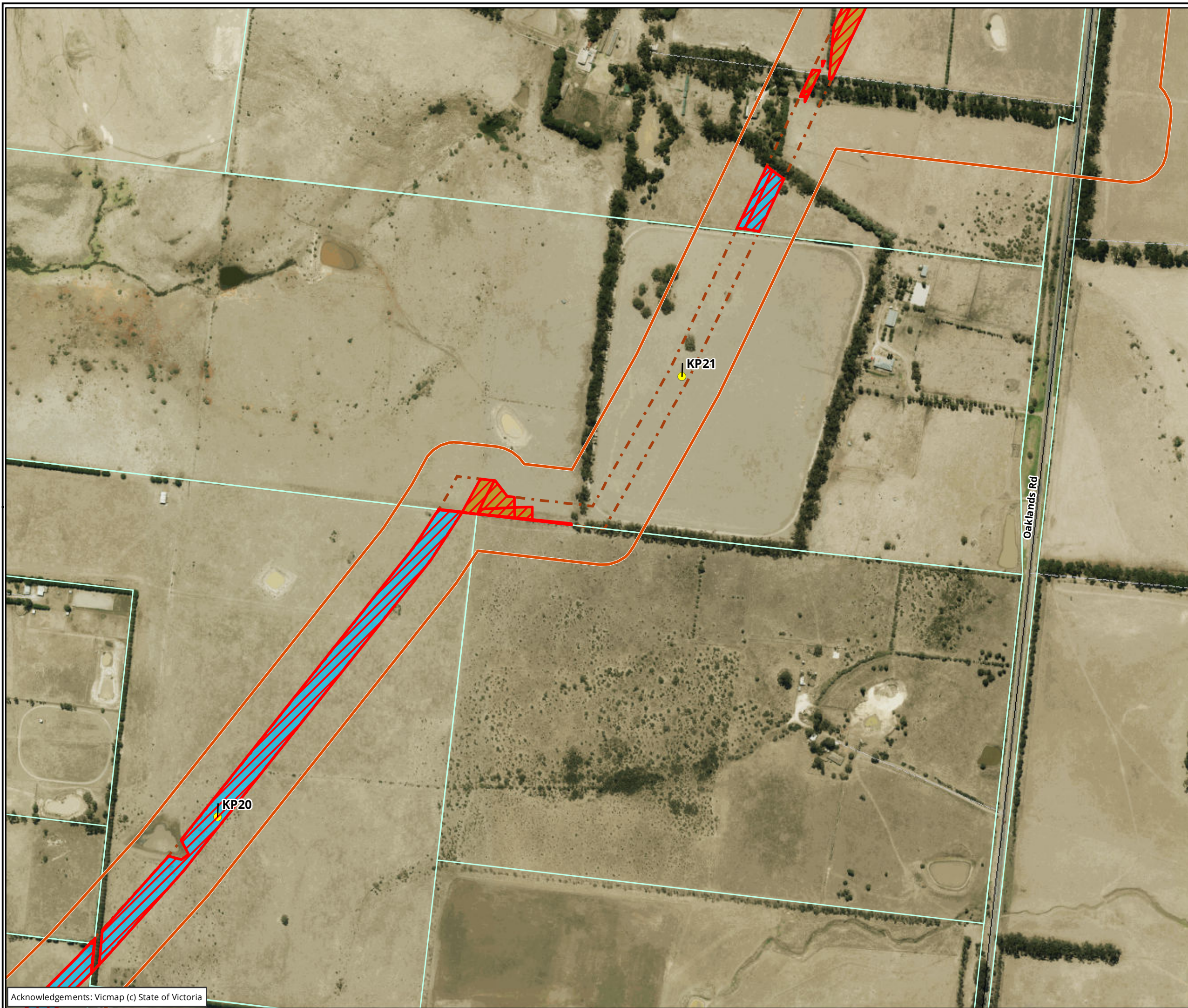
Figure 20.12 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



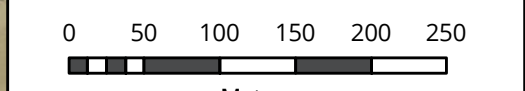
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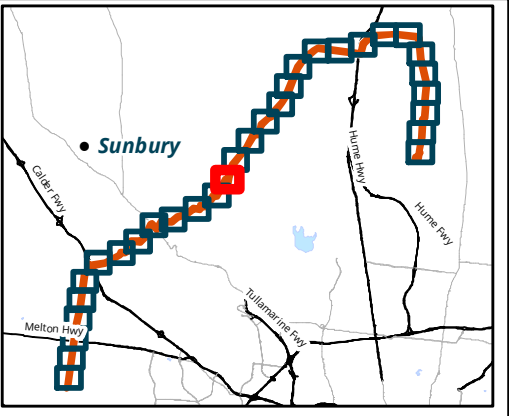
Figure 20.13 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



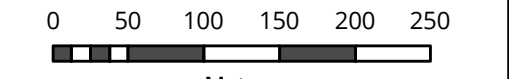
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Figure 20.14 Potential Native Vegetation

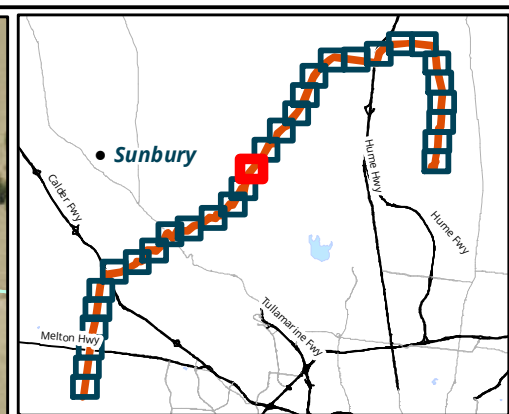
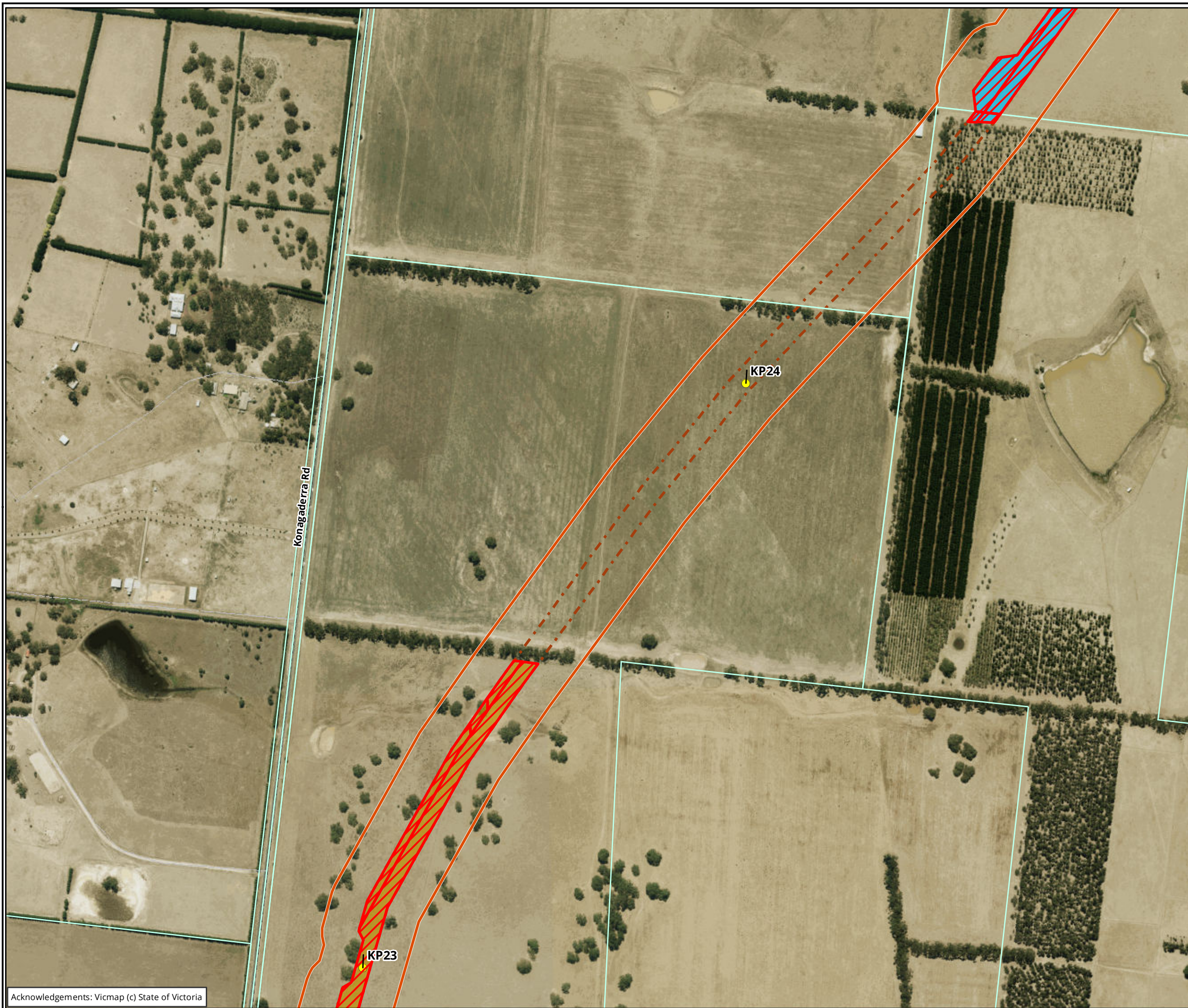


Meters
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 Newcastle, Sydney, Wangaratta & Wollongong

Acknowledgements: Vicmap (c) State of Victoria

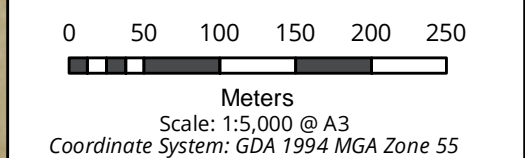
Matter: 30829,
 Date: 15 October 2019,
 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGWVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBPGW (FFG)

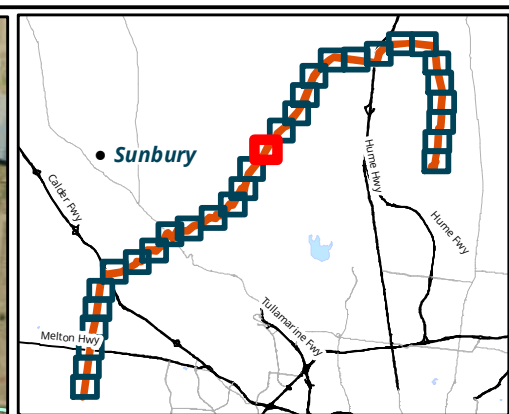
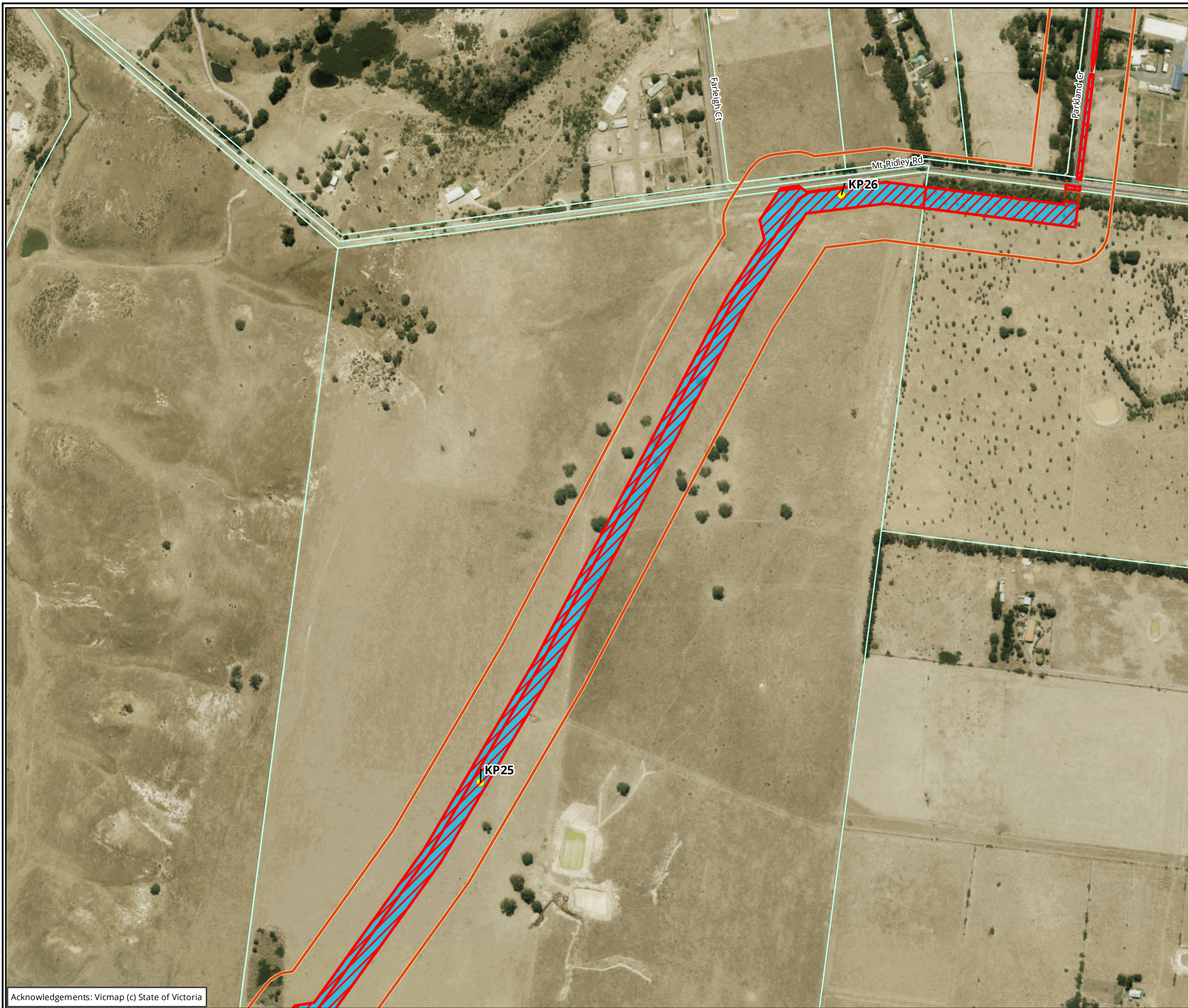
NTGWVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.15 Potential Native Vegetation



Acknowledgements: Vicmap (c) State of Victoria

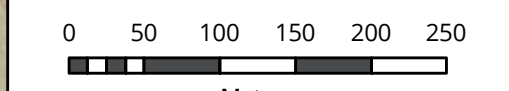
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 Checked by: SCC, Drawn by: DK, Last edited by: jturner
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- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPGC (FFG)

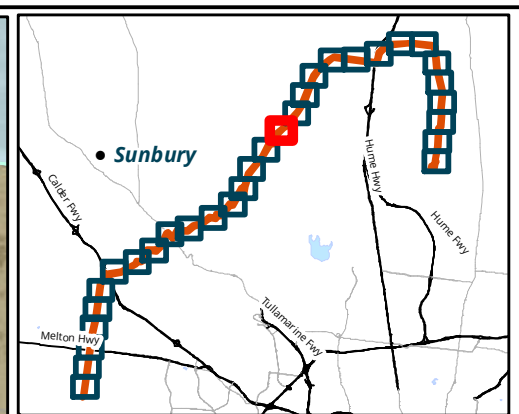
NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.16 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

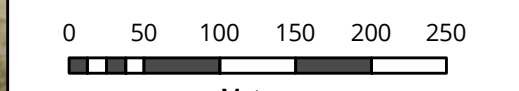




- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBPGW (FFG)

NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

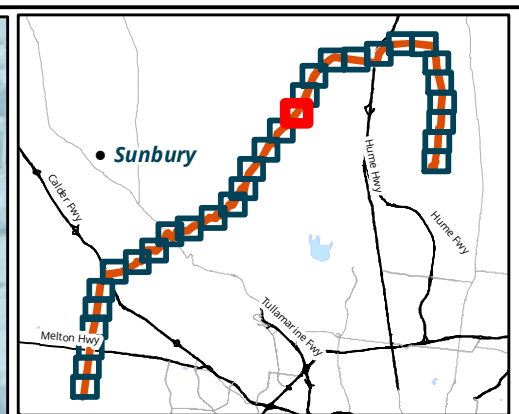
Figure 20.17 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



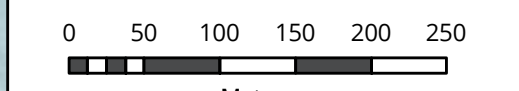
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 Date: 15 October 2019,
 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
 - Biosis Rapid Field Assessment
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBPGW (FFG)

NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.18 Potential Native Vegetation

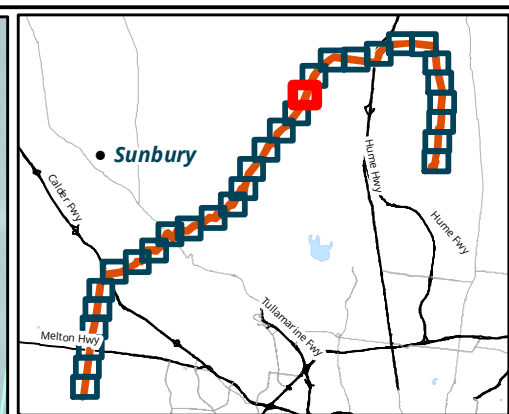


Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

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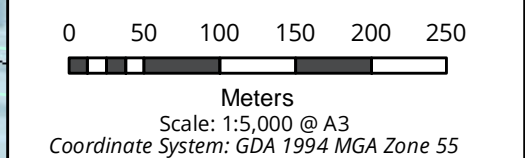
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 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBPBW (FFG)

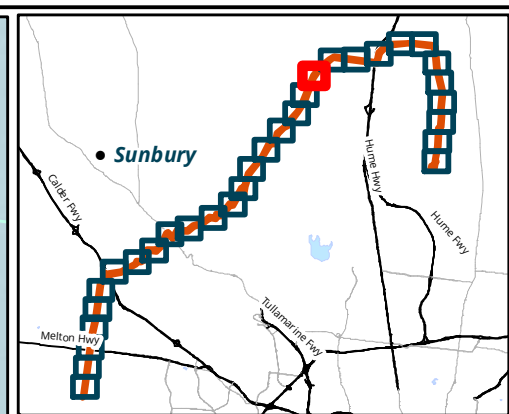
NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPBW - Western (Basalt) Plains Grassland Community
 WBPBW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.19 Potential Native Vegetation



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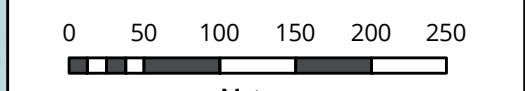
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- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGWVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEWVVP-WBYB (EPBC) / WBPGW (FFG)

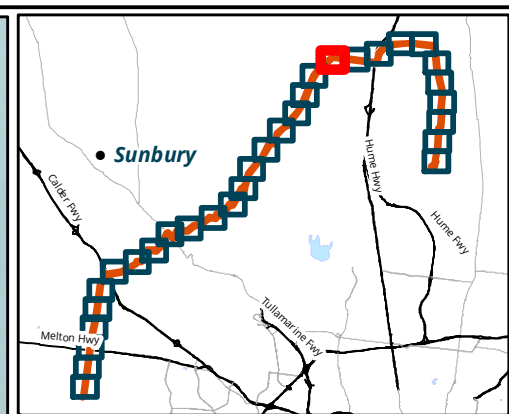
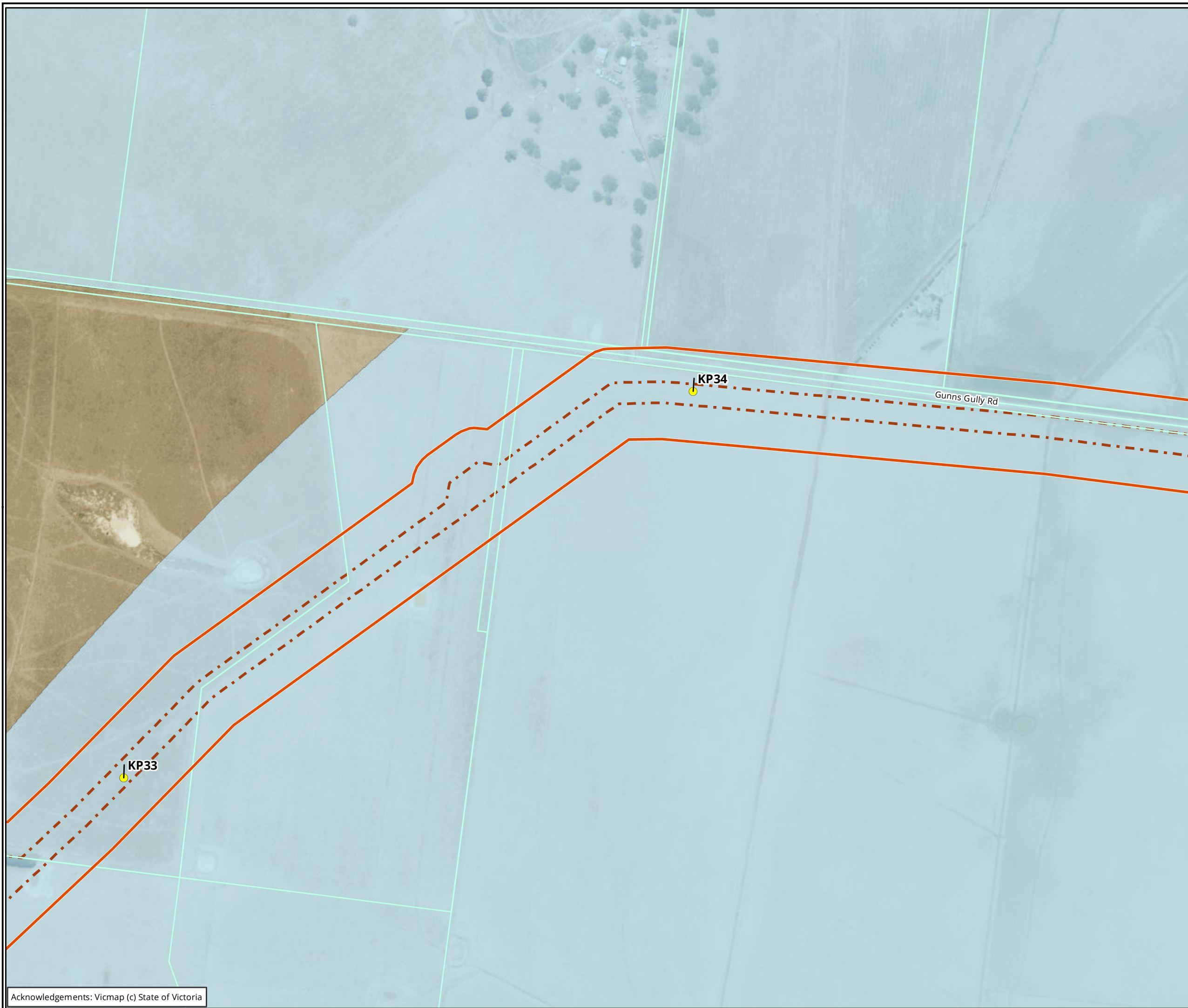
NTGWVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.20 Potential Native Vegetation



Meters
 Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

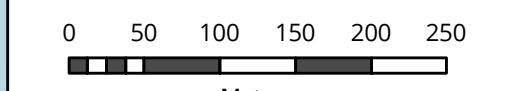




- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply

NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPFC - Western (Basalt) Plains Grassland Community
 WBPFW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

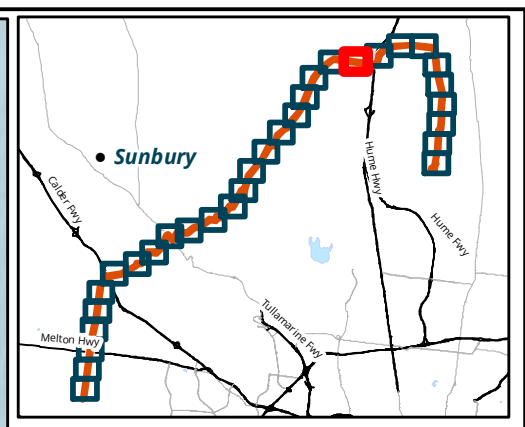
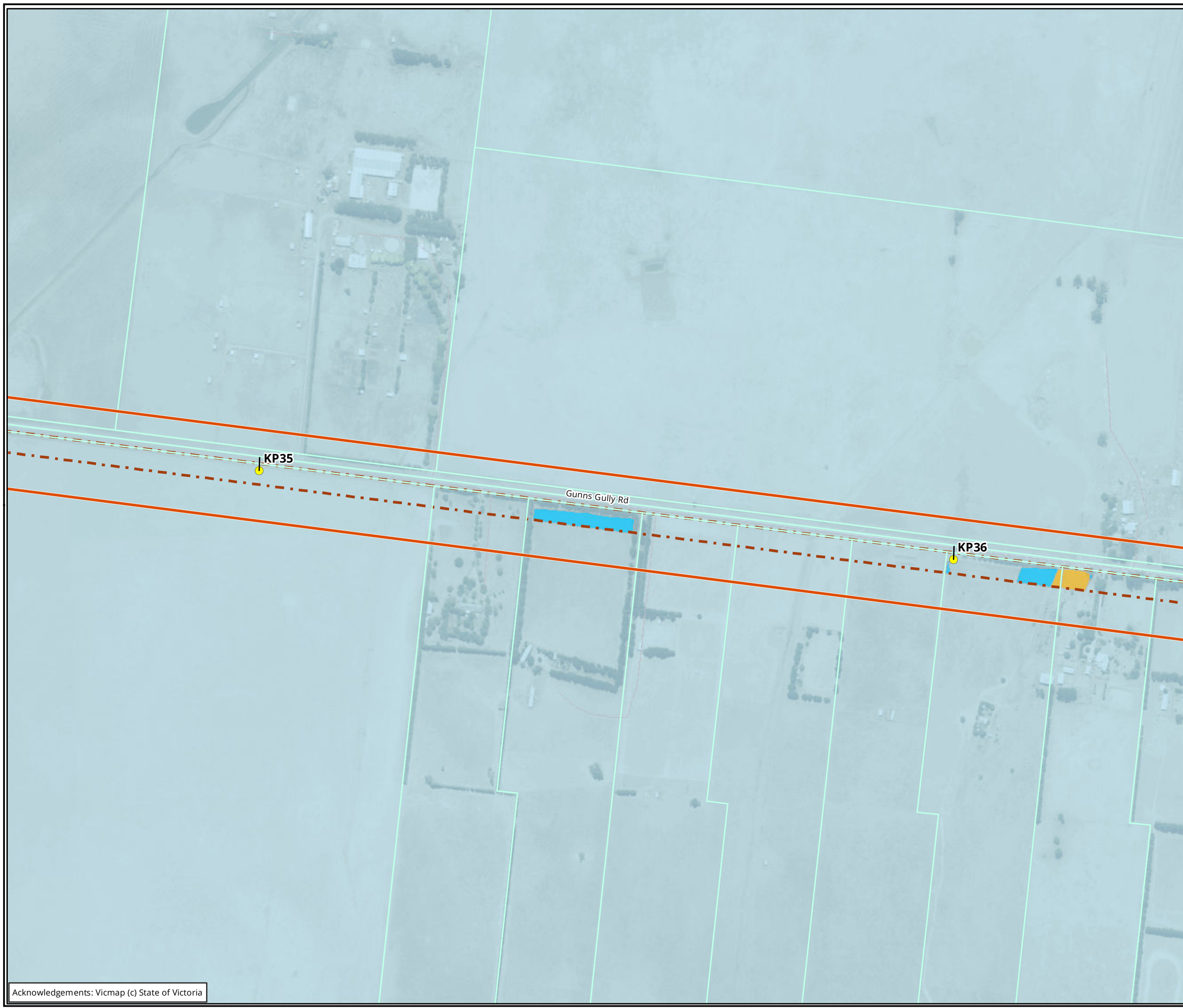
Figure 20.21 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

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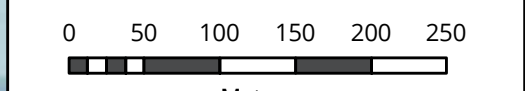
Matter: 30829,
 Date: 15 October 2019,
 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Stony Knoll Shrubland (EVC 649) / GEWVVP (EPBC)
 - Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPVC (FFG)

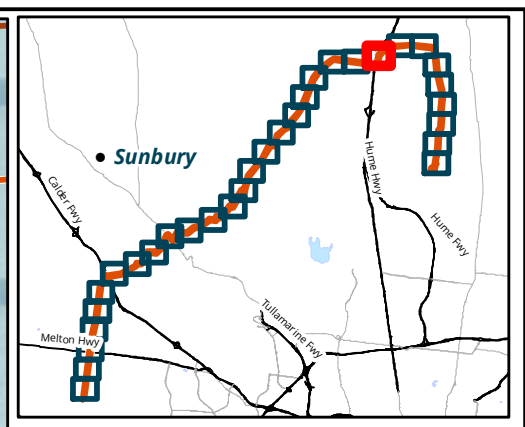
NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPVC - Western (Basalt) Plains Grassland Community
 WBPVC - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.22 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

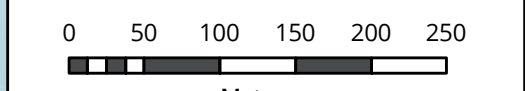
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 Newcastle, Sydney, Wangaratta & Wollongong



- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply

NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

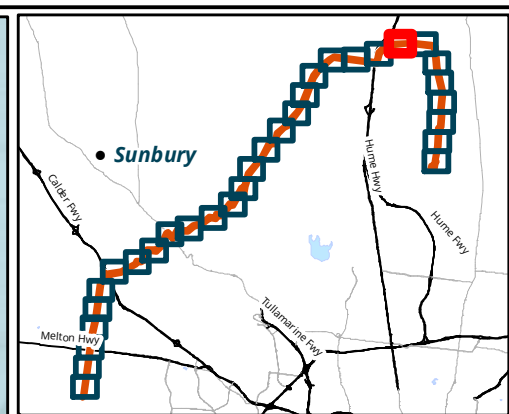
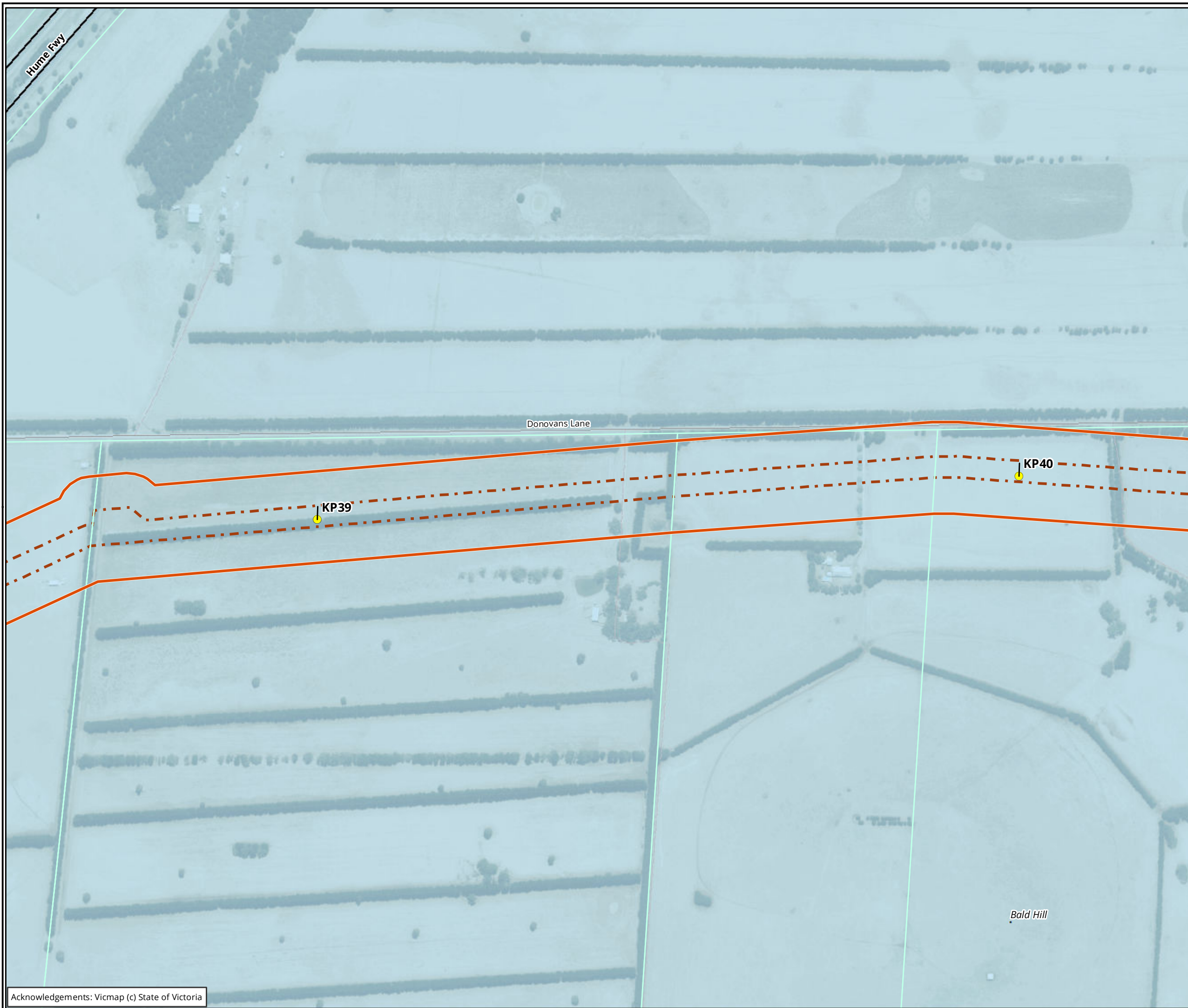
Figure 20.23 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

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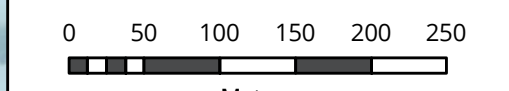
Matter: 30829,
 Date: 15 October 2019,
 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
 - Kilometre Point
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply

NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPFC - Western (Basalt) Plains Grassland Community
 WBPFW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

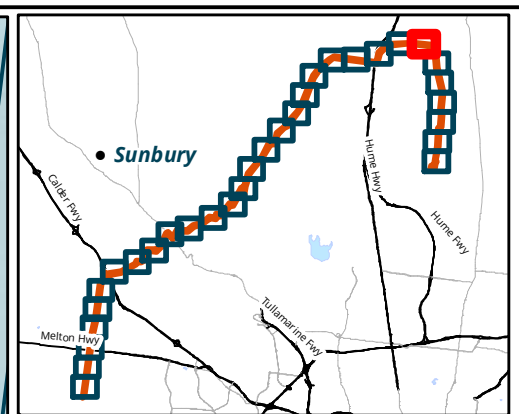
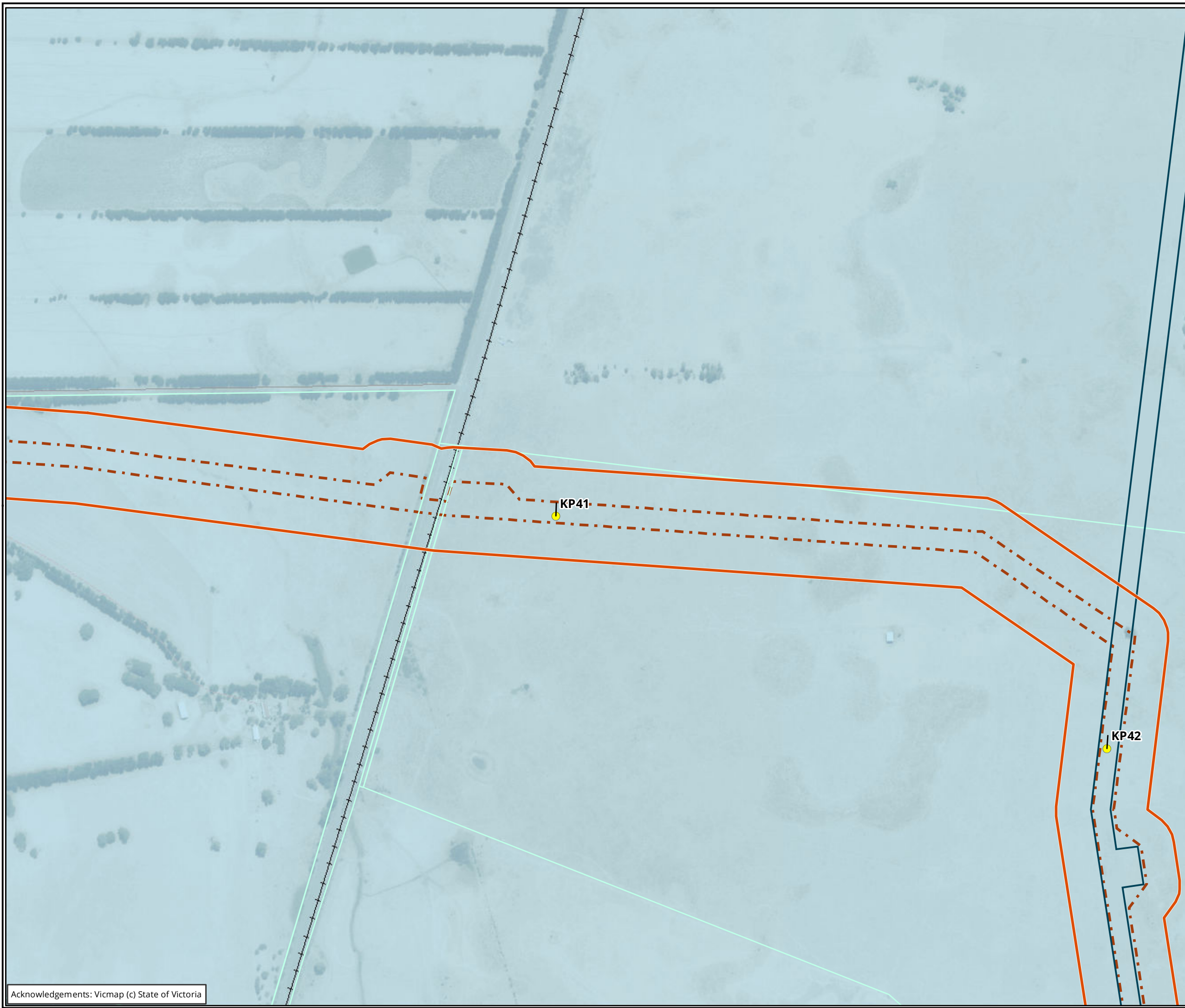
Figure 20.24 Potential Native Vegetation



Meters
 Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



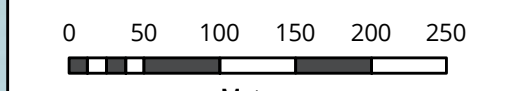
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- Legend**
- Study area
 - Kilometre Point
 - VNIE Construction footprint
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply

NTGWV - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPVC - Western (Basalt) Plains Grassland Community
 WBPVW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

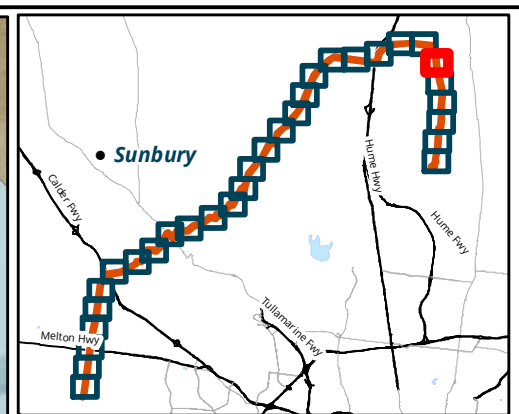
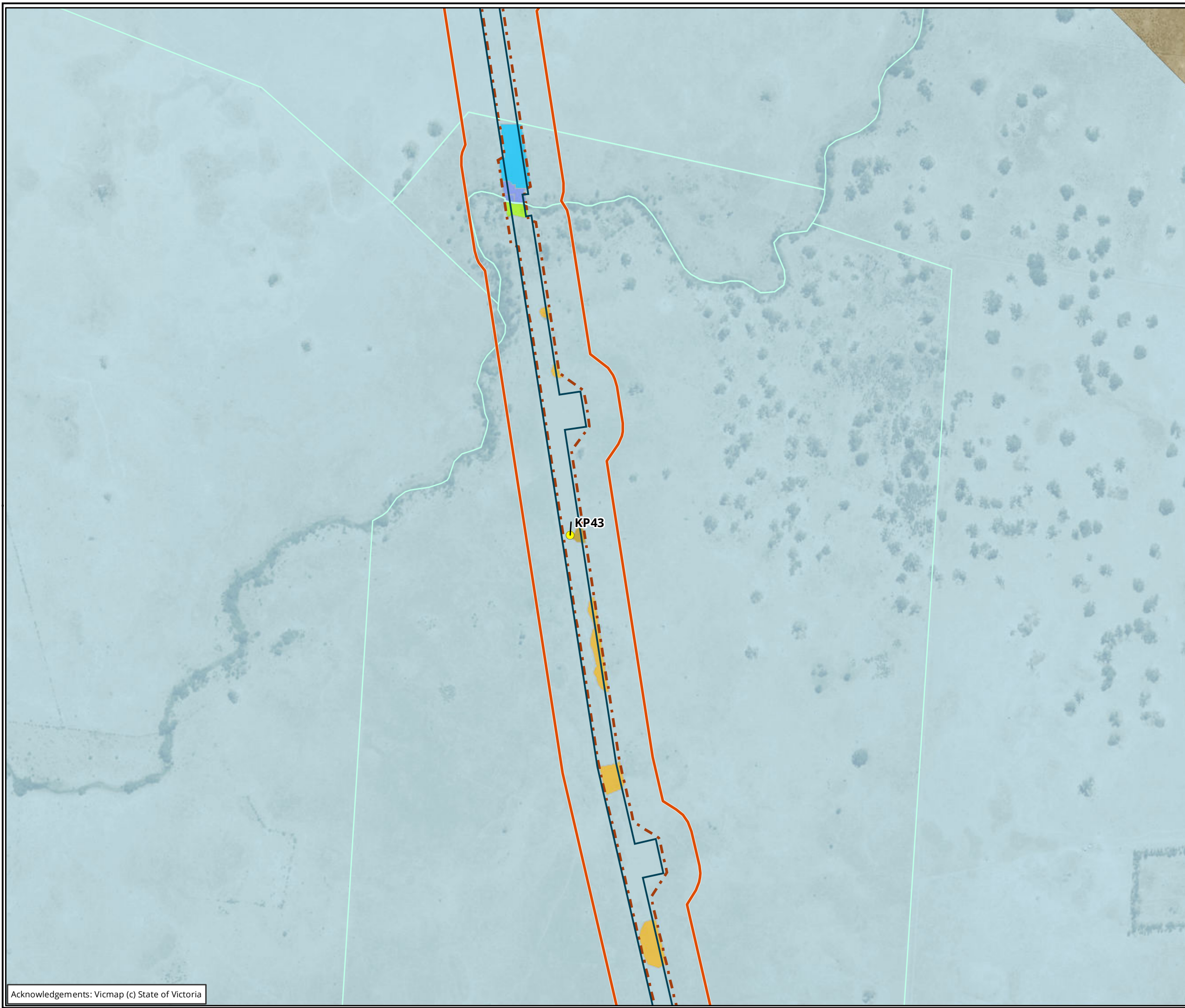
Figure 20.25 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



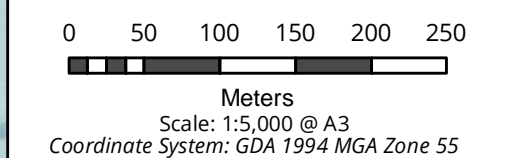
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 Checked by: SCC, Drawn by: DK, Last edited by: jturner
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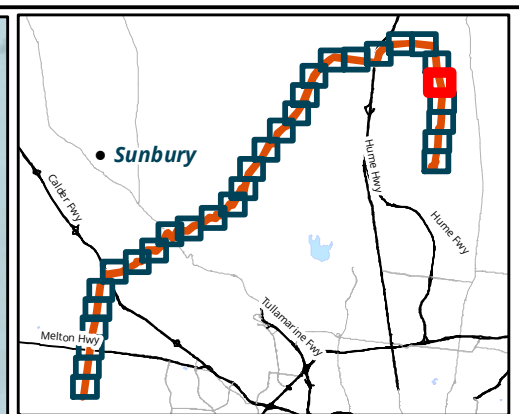
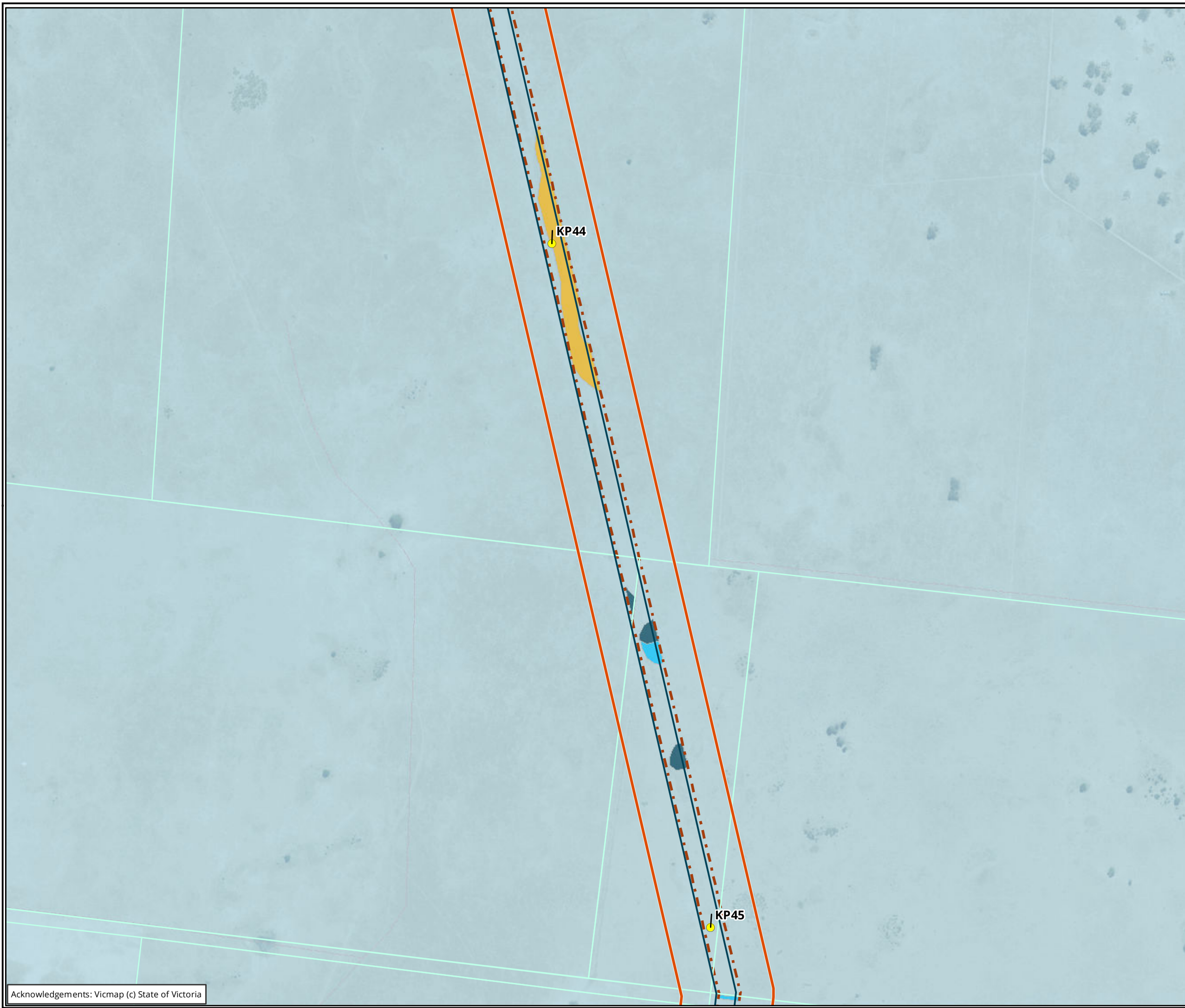
- Legend**
- Study area
 - Kilometre Point
 - VNIE Construction footprint
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Creekline Tussock Grassland (EVC 654) / NTGVVP (EPBC)
 - Stony Knoll Shrubland (EVC 649) / GEVVVP (EPBC)
 - Riparian Woodland (EVC 641)
 - Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBP GC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEVVVP-WBYB (EPBC) / WBP GW (FFG)

NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEVVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBP GC - Western (Basalt) Plains Grassland Community
 WBP GW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.26 Potential Native Vegetation



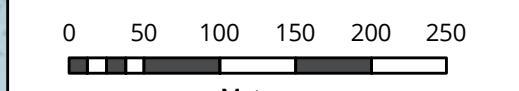
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- Legend**
- Study area
 - Kilometre Point
 - VNIE Construction footprint
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Stony Knoll Shrubland (EVC 649) / GEWVVP (EPBC)
 - Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBPGC (FFG)
 - Plains Grassy Wetland (EVC 125) / SHWTLP (EPBC)

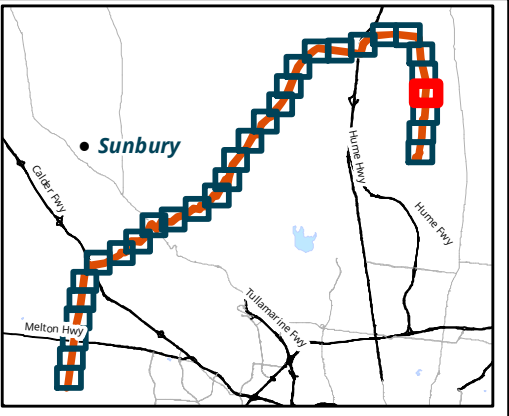
NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.27 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55

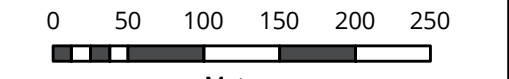




- Legend**
- Study area
 - Kilometre Point
 - VNIE Construction footprint
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBP GC (FFG)

NTGWV - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBP GC - Western (Basalt) Plains Grassland Community
 WBP GW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

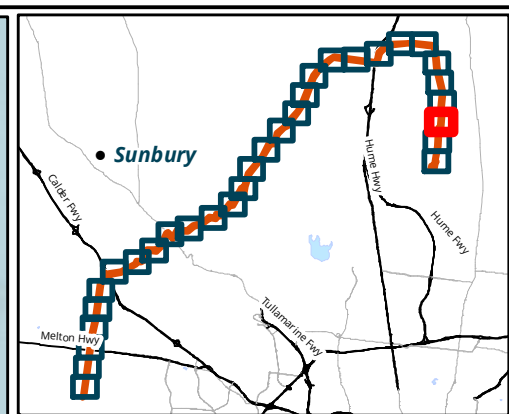
Figure 20.28 Potential Native Vegetation



Meters
 Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



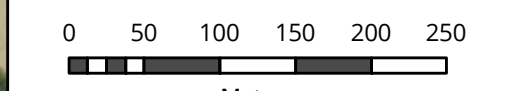
Albury, Ballarat, Melbourne, Newcastle, Sydney, Wangaratta & Wollongong



- Legend**
- Study area
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 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply

NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
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 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBP GC - Western (Basalt) Plains Grassland Community
 WBP GW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.29 Potential Native Vegetation

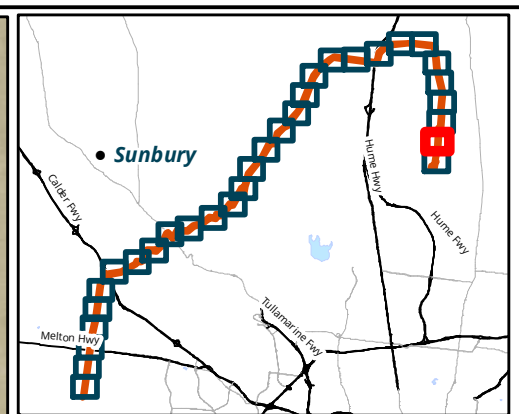


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 Coordinate System: GDA 1994 MGA Zone 55



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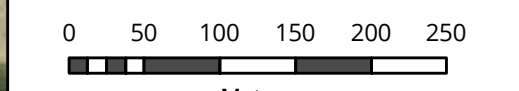
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- Study area
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 - Construction footprint
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- Plains Grassland (EVC 132) / NTGVVP (EPBC) / WBP GC (FFG)
 - Plains Grassy Woodland (EVC 55) / GEVVVP-WBYB (EPBC) / WBP GW (FFG)

NTGVVP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEVVVP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBP GC - Western (Basalt) Plains Grassland Community
 WBP GW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

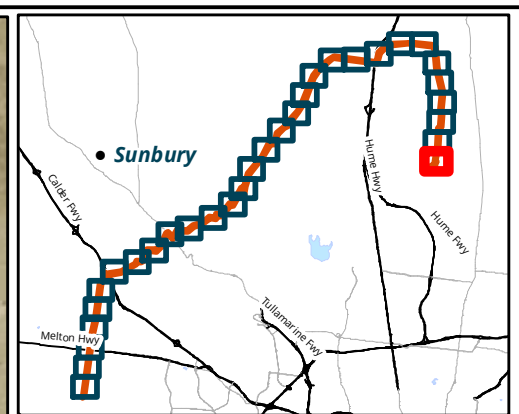
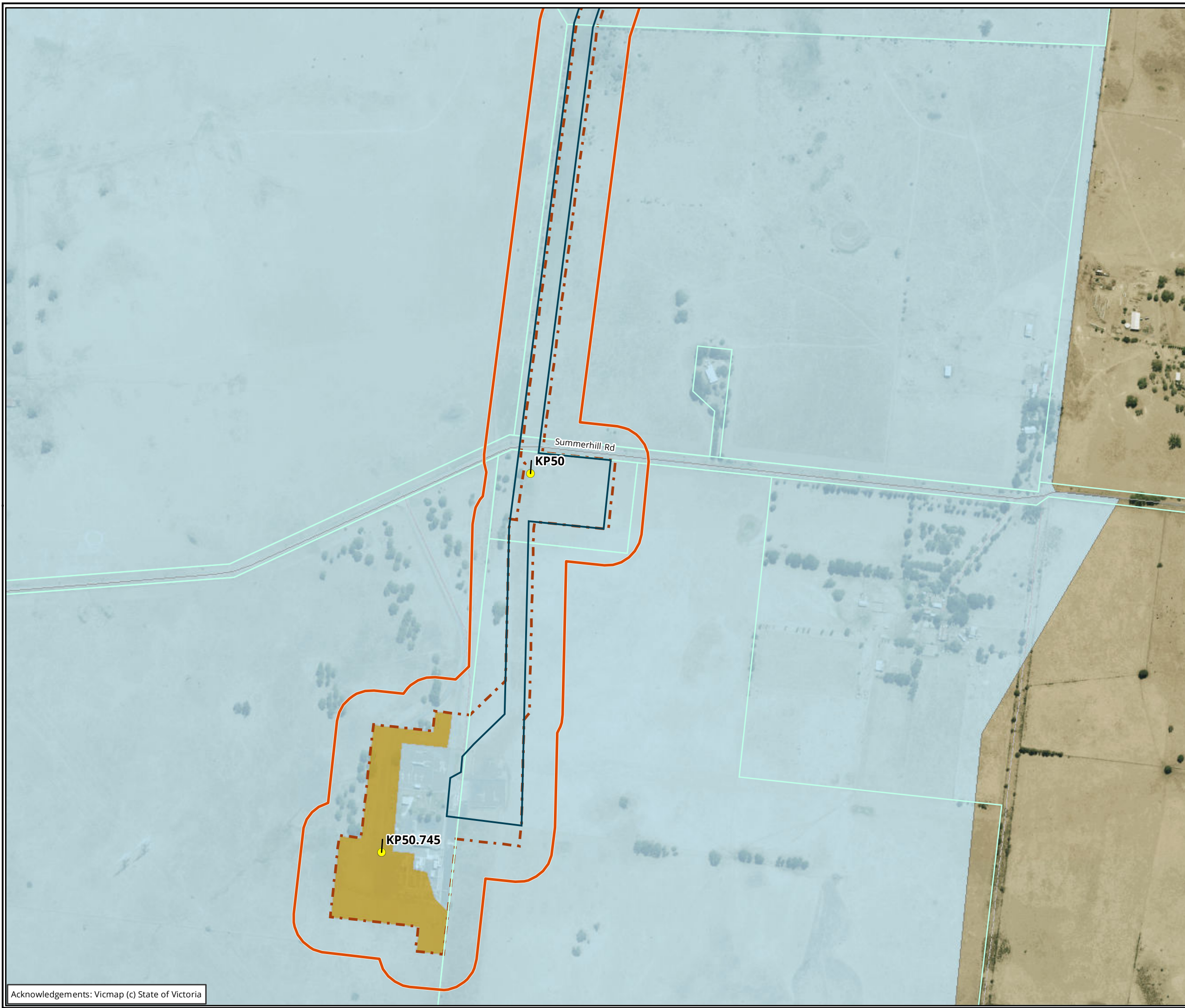
Figure 20.30 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



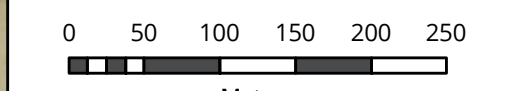
Matter: 30829,
 Date: 15 October 2019,
 Checked by: SCC, Drawn by: DK, Last edited by: jturner
 Location: P:\29800s\29802\Mapping\30829_F20_Native_Vegetation



- Legend**
- Study area
 - Kilometre Point
 - VNI Construction footprint
 - Affected parcel
 - Construction footprint
 - MSA area where Part 10 approval and conditions apply
- Ecological Vegetation Class / EPBC Act / FFG Act Community**
- Plains Grassy Woodland (EVC 55) / GEWVWP-WBYB (EPBC) / WBPGW (FFG)

NTGWP - Natural Temperate Grassland of the Victorian Volcanic Plain
 GEWVWP - Grassy Eucalypt Woodland of the Victorian Volcanic Plain
 SHWTLP - Seasonal Herbaceous Wetland of the Temperate Lowland Plain
 WBPGC - Western (Basalt) Plains Grassland Community
 WBPGW - Floristic Community 55-04 Western Basalt Plains (River Red Gum) Grassy Woodland
 WBYB - White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland

Figure 20.31 Potential Native Vegetation



Scale: 1:5,000 @ A3
 Coordinate System: GDA 1994 MGA Zone 55



Albury, Ballarat, Melbourne, Newcastle, Sydney, Wangaratta & Wollongong