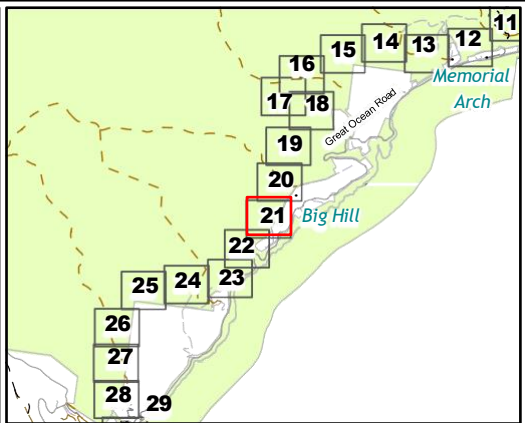




Legend

Trail alignment

--- Existing MVO Track

Figure 7.22 Vegetation loss in the Assessment area

0 20 40 60 80 100

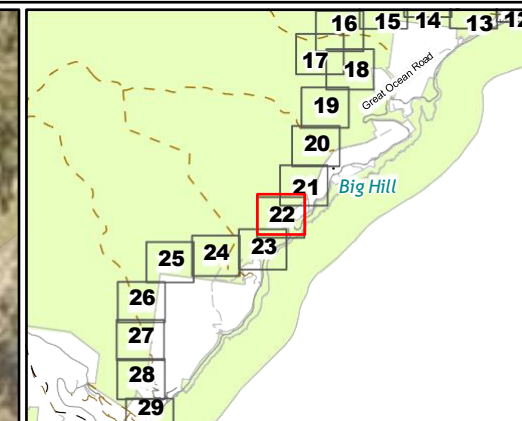
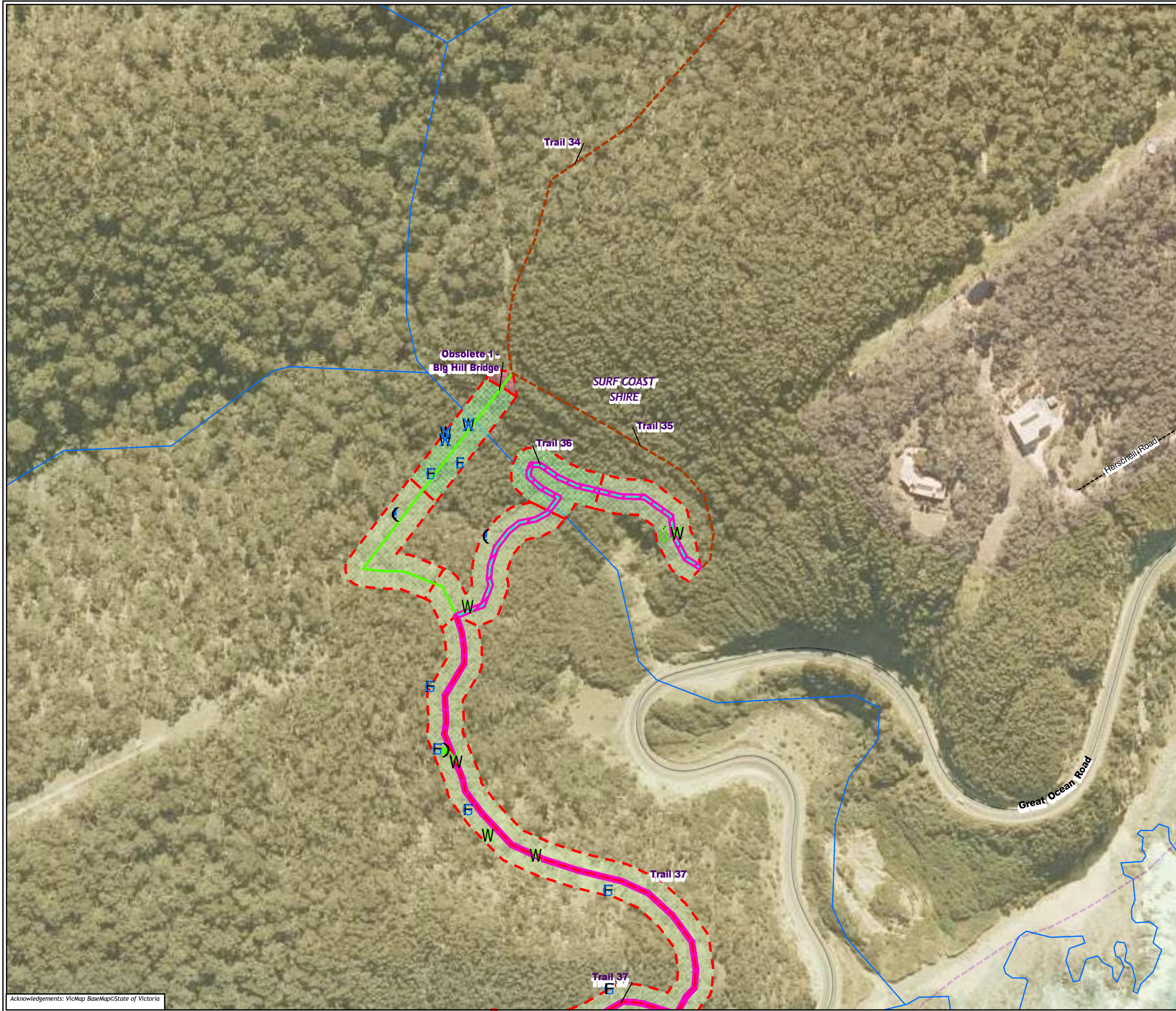
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



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Legend

Vegetation to be removed

Trail alignment

Existing Informal Trail

Existing MVO Track

New Walking Trail

Other

Large trees in patch

Dead

Eucalyptus globulus - Southern Blue-gum

Eucalyptus obliqua - Messmate Stringybark

Eucalyptus tricarpa - Red Ironbark

Eucalyptus viminalis subsp. *viminalis* - Manna Gum

Eucalyptus globulus subsp. *globulus* - Southern Blue-gum

Habitat zone condition/quality

High

Habitat Zone (EVC)

(OtR_0021) Shrubby Dry Forest

(OtR_0045) Shrubby Foothill Forest

(OtR_0201) Shrubby Wet Forest

Figure 7.23 Vegetation loss in the Assessment area

0 20 40 60 80 100

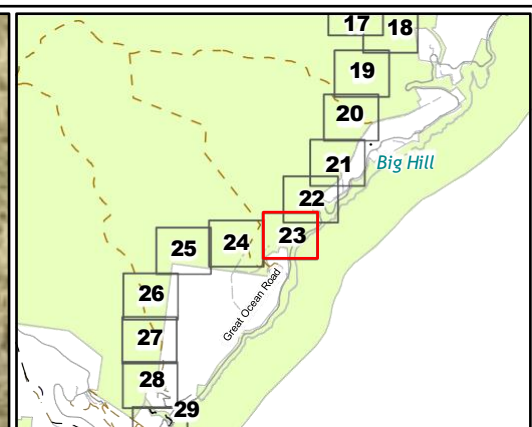
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



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Legend

Vegetation to be removed

Trail alignment

Existing Informal Trail

New Walking Trail

Large trees in patch

Dead
 Eucalyptus cypellocarpa - Mountain Grey-gum

Eucalyptus globulus - Southern Blue-gum

Eucalyptus obliqua - Messmate Stringybark

Eucalyptus globulus subsp. globulus - Southern Blue-gum

Habitat zone condition/quality

High

Moderate

Habitat Zone (EVC)

(OtR_0016) Lowland Forest

(OtR_0045) Shrubby Foothill Forest

Figure 7.24 Vegetation loss in the Assessment area

0 20 40 60 80 100

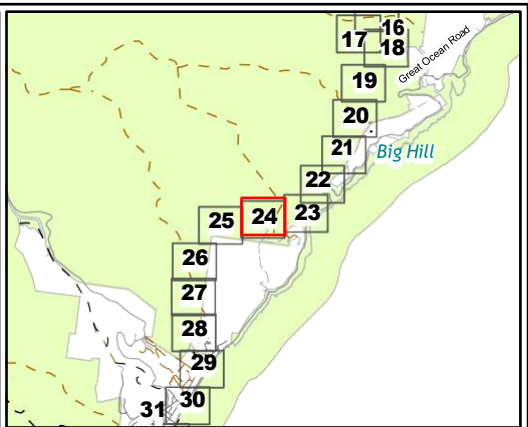
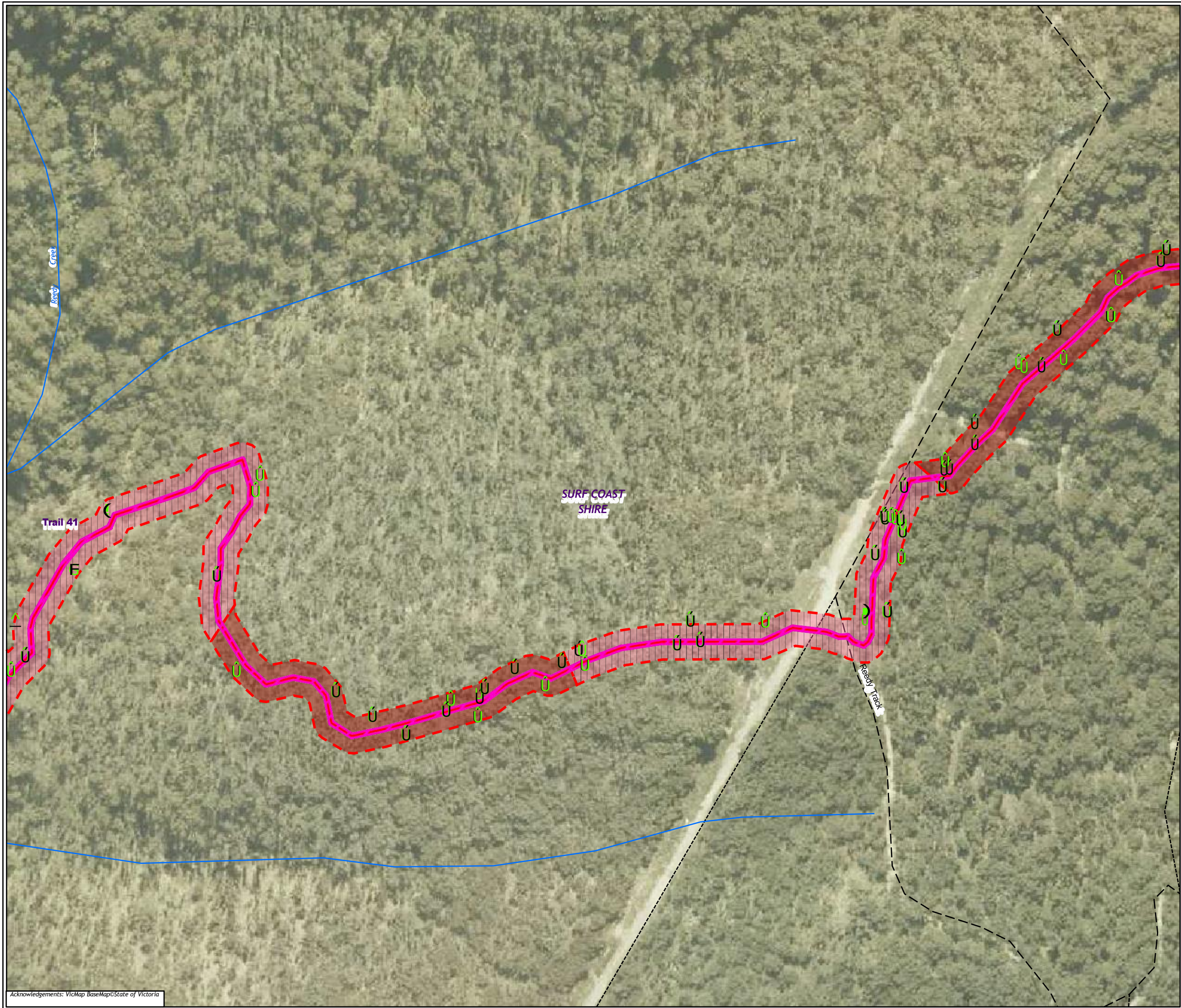
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



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Legend

Vegetation to be removed

Trail alignment

New Walking Trail

Large trees in patch

Eucalyptus aromaphloia - Scentbark

Eucalyptus cypellocarpa - Mountain Grey-gum

Eucalyptus globulus subsp. *pseudoglobulus* - Gippsland Blue-gum

Eucalyptus obliqua - Messmate Stringybark

Eucalyptus radiata s.l. - Narrow-leaf Peppermint

Habitat zone condition/quality

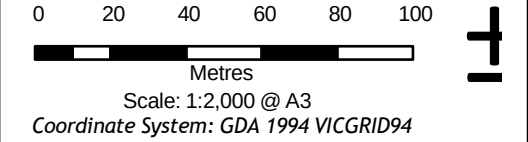
High

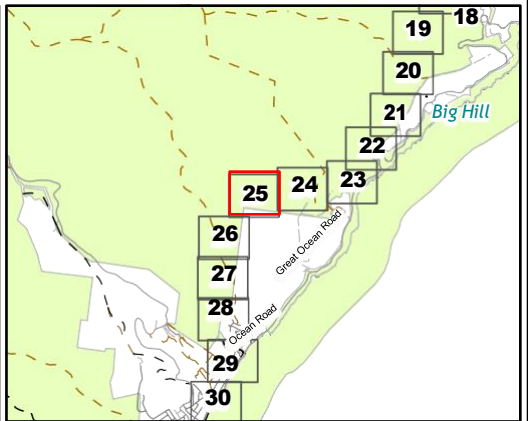
Habitat Zone (EVC)

(OtR_0016) Lowland Forest

(OtR_0021) Shrubby Dry Forest

Figure 7.25 Vegetation loss in the Assessment area





Legend

Vegetation to be removed

Trail alignment

New Walking Trail

Large trees in patch

Dead

Eucalyptus aromaphloia - Scentbark

Eucalyptus cypelloarpa - Mountain Grey-gum

Eucalyptus globulus - Southern Blue-gum

Eucalyptus obliqua - Messmate

Stringybark

Eucalyptus globulus subsp. globulus - Southern Blue-gum

Habitat zone condition/quality

High

Habitat Zone (EVC)

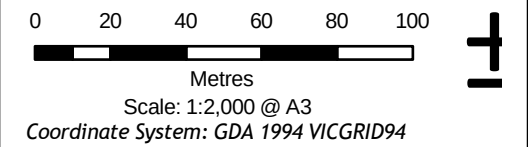
(OtR_0018) Riparian Forest

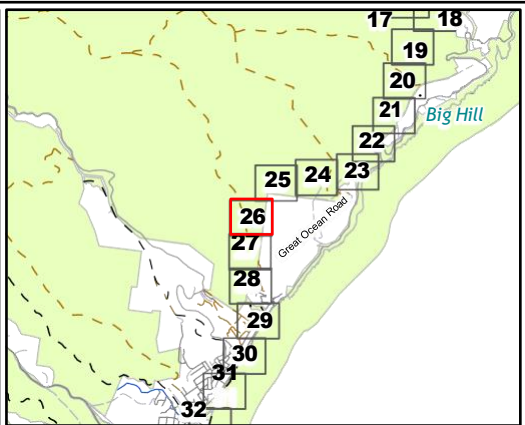
(OtR_0021) Shrubby Dry Forest

(OtR_0045) Shrubby Foothill Forest

(OtR_0201) Shrubby Wet Forest

Figure 7.26 Vegetation loss in the Assessment area





Legend

Vegetation to be removed

Trail alignment

New Walking Trail

Large trees in patch

- Dead
- Eucalyptus aromaphloia* - Scentbark
- Eucalyptus cypellocarpa* - Mountain Grey-gum
- Eucalyptus globulus* - Southern Blue-gum
- Eucalyptus obliqua* - Messmate Stringybark
- Eucalyptus globulus subsp. globulus* - Southern Blue-gum

Habitat zone condition/quality

High

Habitat Zone (EVC)

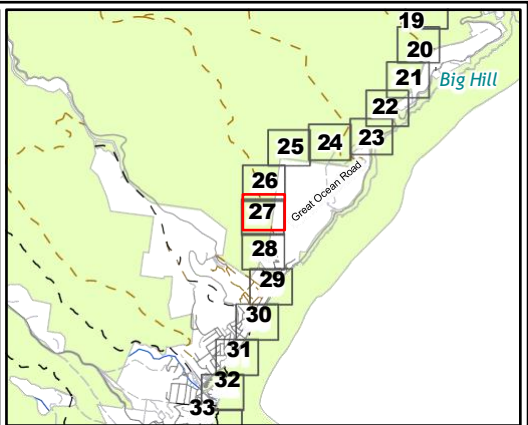
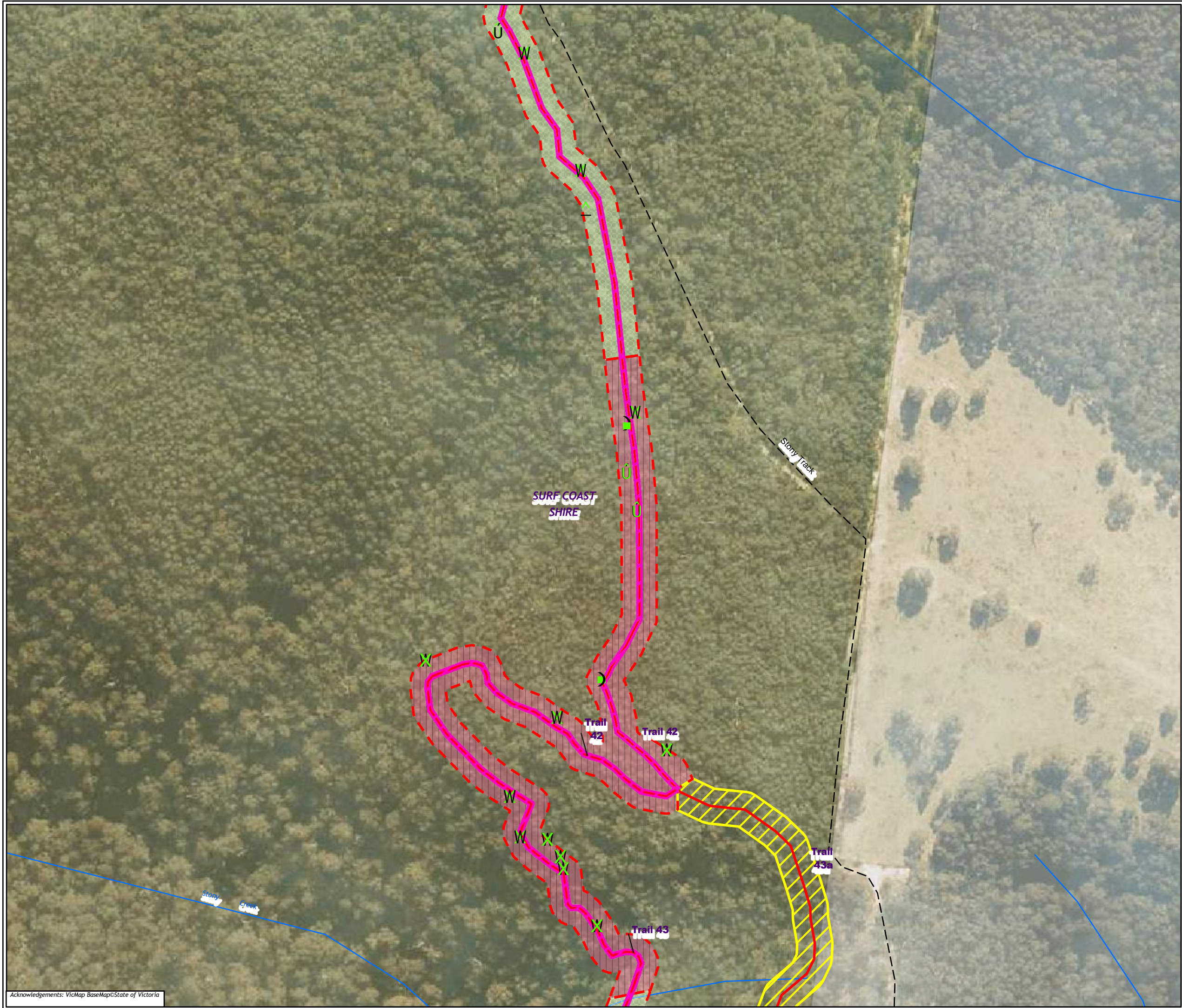
- (OtR_0021) Shrubby Dry Forest
- (OtR_0045) Shrubby Foothill Forest

Figure 7.27 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres
Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94



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Legend

- Assessment corridor - Unassessed
- Vegetation to be removed

Trail alignment

- New Walking Trail

Large trees in patch

- Dead
- Eucalyptus cypellocarpa* - Mountain Grey-gum
- Eucalyptus globulus* - Southern Blue-gum
- Eucalyptus obliqua* - Messmate Stringybark
- Eucalyptus radiata s.l.* - Narrow-leaf
- Peppermint

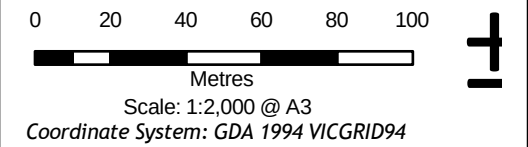
Habitat zone condition/quality

- High

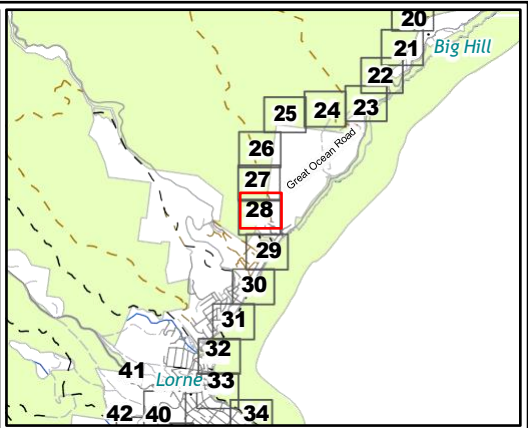
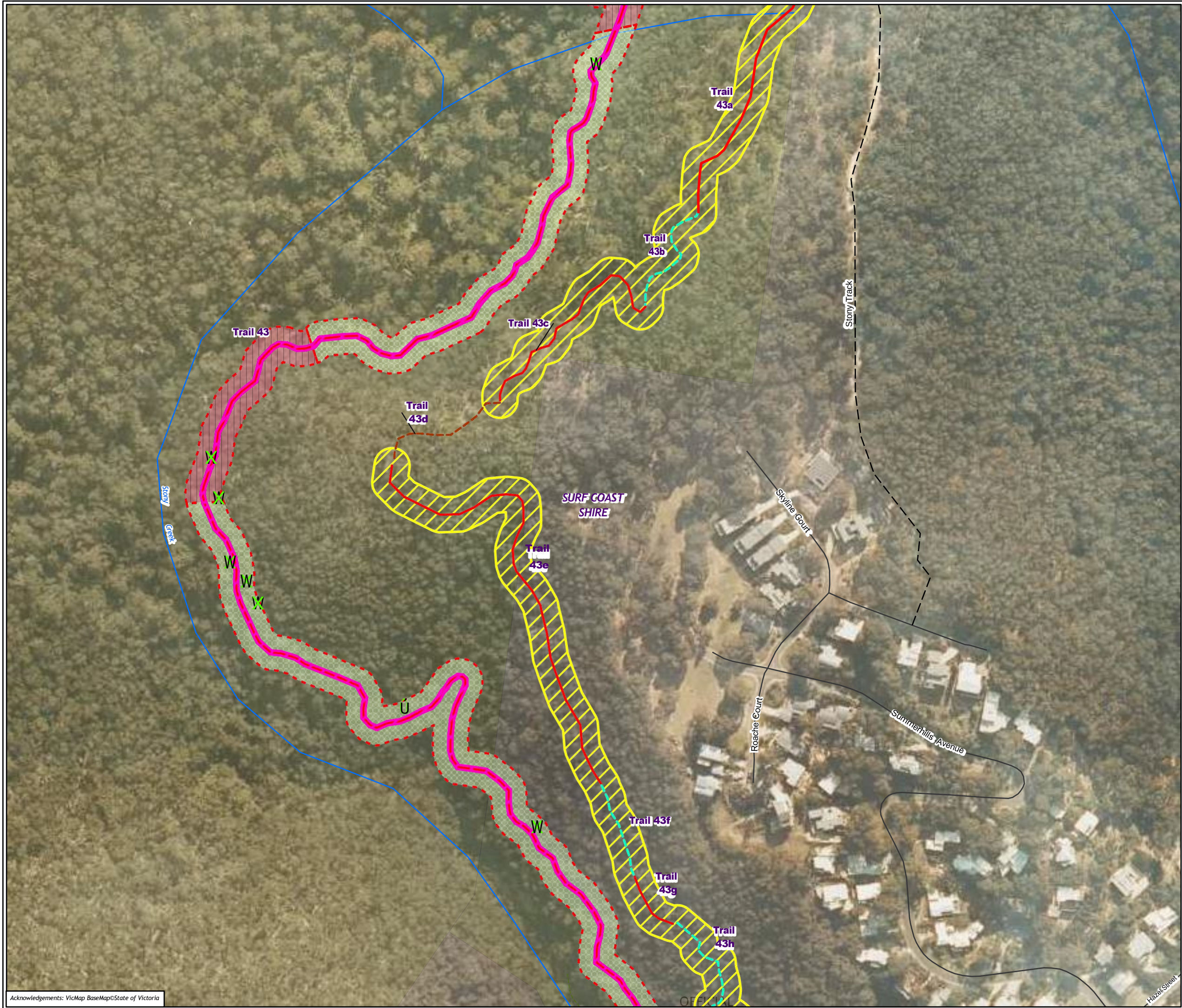
Habitat Zone (EVC)

- (OtR_0021) Shrubby Dry Forest
- (OtR_0022) Grassy Dry Forest
- (OtR_0045) Shrubby Foothill Forest

Figure 7.28 Vegetation loss in the Assessment area

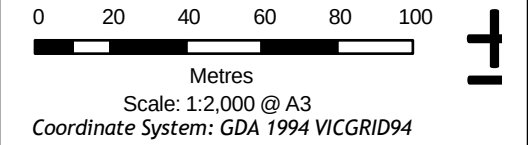


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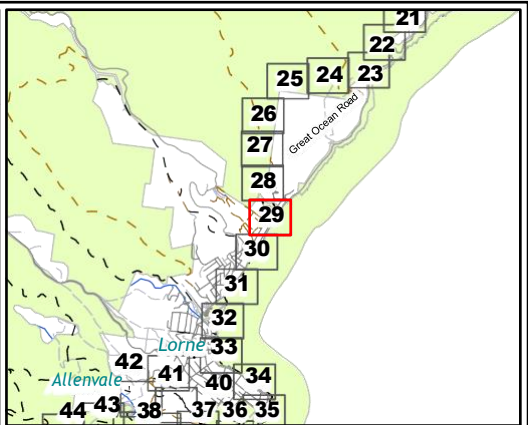


- Legend**
- Assessment corridor - Unassessed
 - Vegetation to be removed
- Trail alignment**
- Existing Informal Trail
 - Existing MVO Track
 - New Walking Trail
- Large trees in patch**
- Eucalyptus globulus* - Southern Blue-gum
 - Eucalyptus obliqua* - Messmate Stringybark
- Habitat zone condition/quality**
- High
- Habitat Zone (EVC)**
- (OtR_0021) Shrubby Dry Forest
 - (OtR_0022) Grassy Dry Forest
 - (OtR_0045) Shrubby Foothill Forest

Figure 7.29 Vegetation loss in the Assessment area



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Legend

Assessment corridor - Unassessed

Vegetation to be removed

Trail alignment

Beach/Rock Shelf

Existing Informal Trail

Existing Road/Footpath

Existing Walking Trail

New Walking Trail

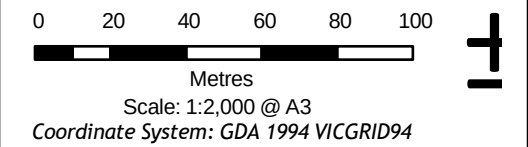
Habitat zone condition/quality

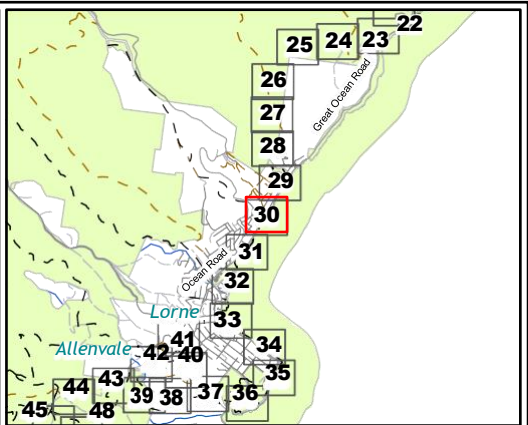
High

Habitat Zone (EVC)

(OtR_0045) Shrubby Foothill Forest

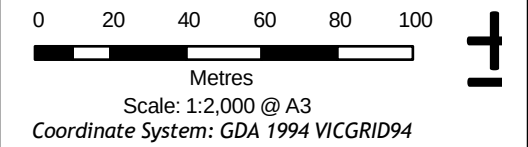
Figure 7.30 Vegetation loss in the Assessment area





- Legend**
- Trail alignment**
- Beach/Rock Shelf
 - Existing Road/Footpath
 - Existing Walking Trail

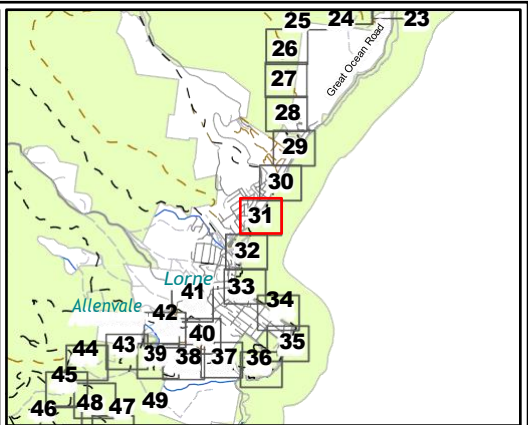
Figure 7.31 Vegetation loss in the Assessment area



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Acknowledgements: VicMap BaseMap©State of Victoria



Legend

Trail alignment

--- Existing Walking Trail

Figure 7.32 Vegetation loss in the Assessment area

0 20 40 60 80 100

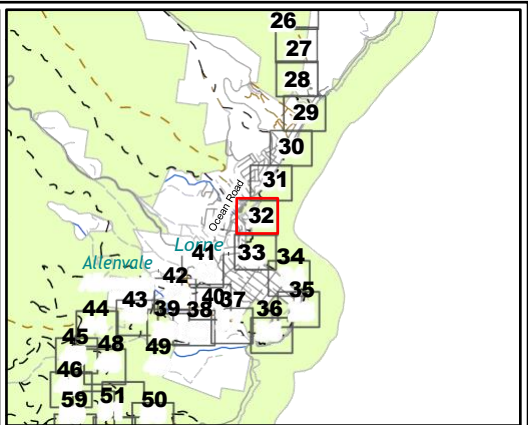
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



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Legend

Trail alignment

--- Existing Walking Trail

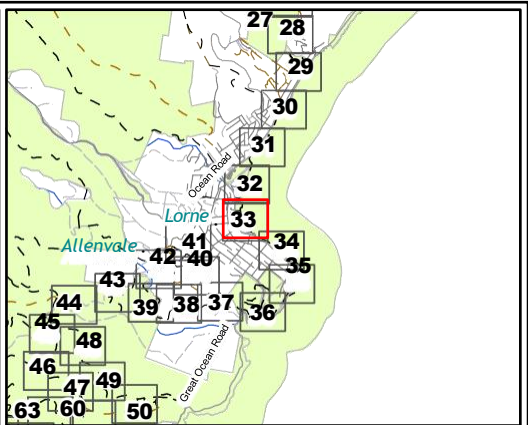
Figure 7.33 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres

Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94



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Date: 14 December 2022 ,
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Legend

Trail alignment

--- Existing Walking Trail

Figure 7.34 Vegetation loss in the Assessment area

0 20 40 60 80 100

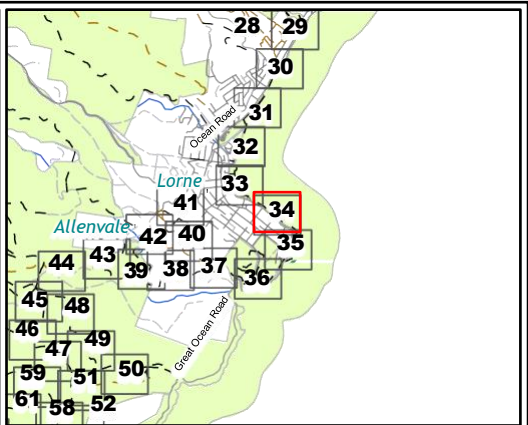
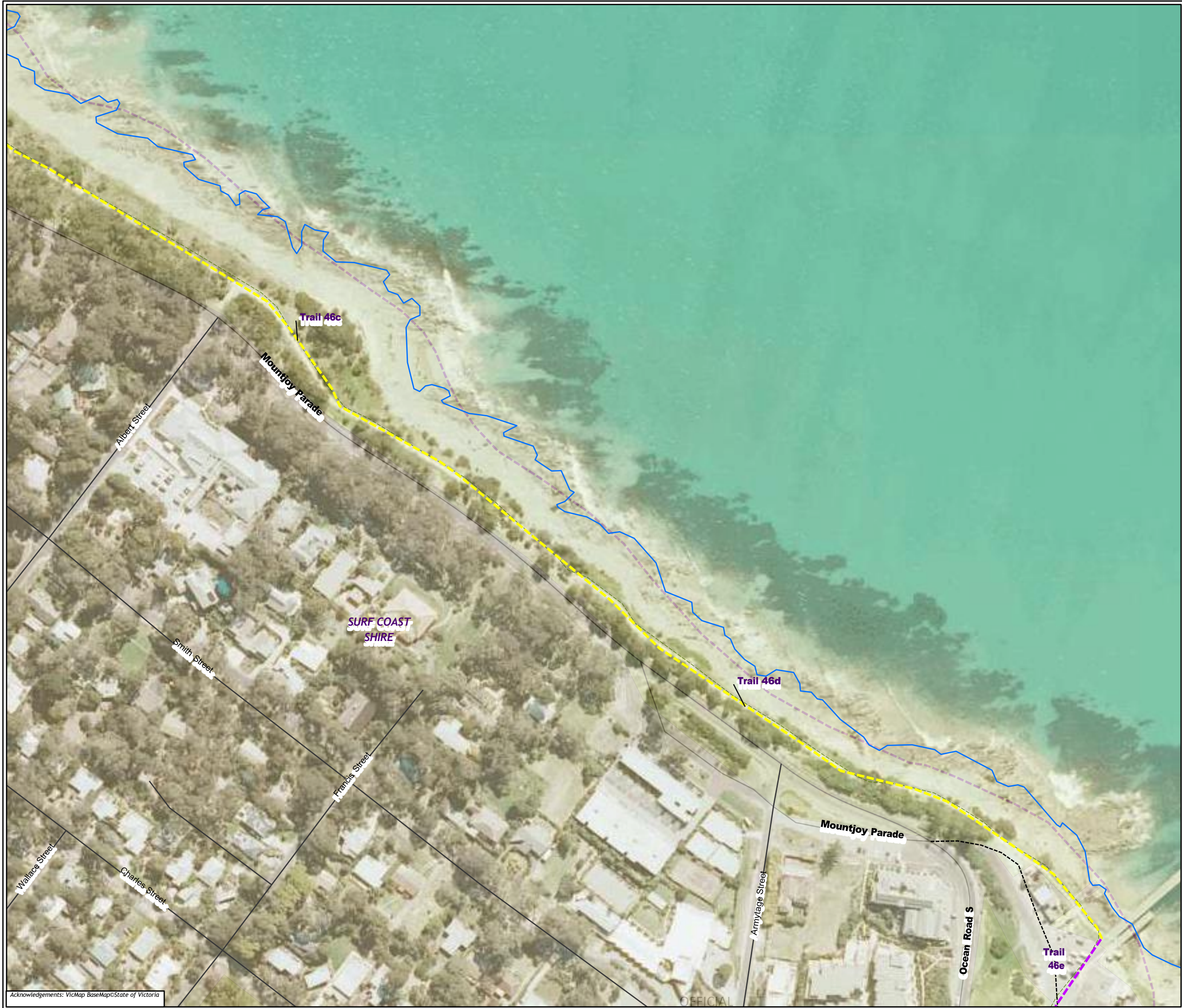
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



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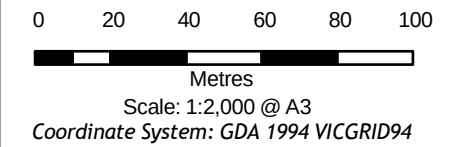


Legend

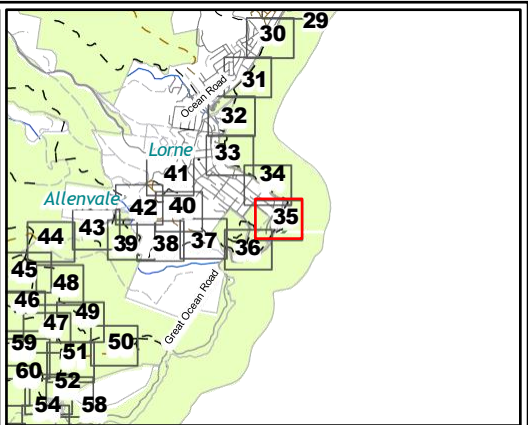
Trail alignment

- Existing Road/Footpath
- Existing Walking Trail

Figure 7.35 Vegetation loss in the Assessment area



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Legend

Trail alignment

- Existing Road/Footpath
- Existing Walking Trail

Figure 7.36 Vegetation loss in the Assessment area

0 20 40 60 80 100

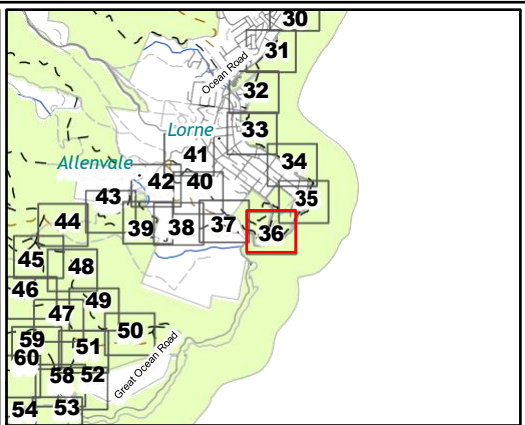
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



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Date: 14 December 2022 ,
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Layout: 35990_F7_Veg
Project: P:\35800s\35871\Mapping\
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Legend

Trail alignment

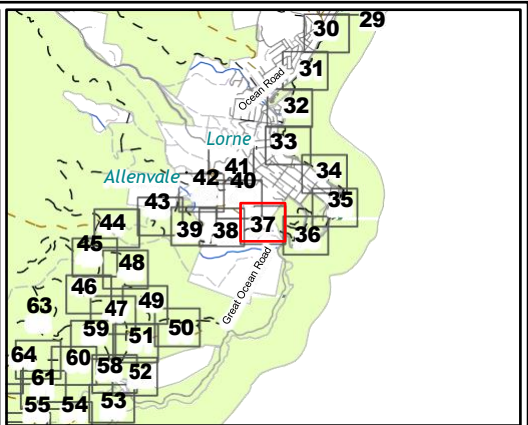
--- Existing Walking Trail

Figure 7.37 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres
Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94



Matter: 35990,
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Legend

Trail alignment

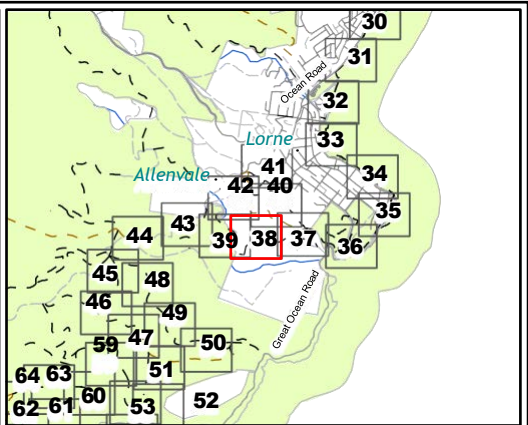
--- Existing Walking Trail

Figure 7.38 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres
Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94



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Legend

Trail alignment

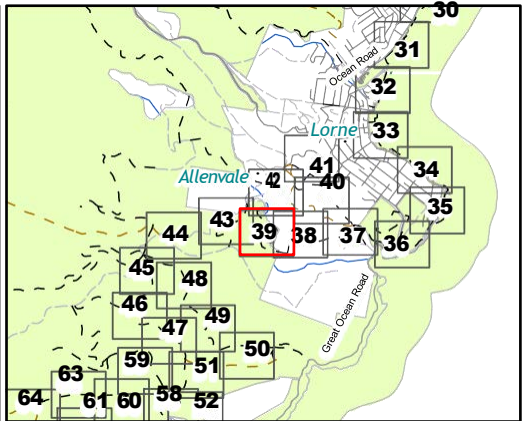
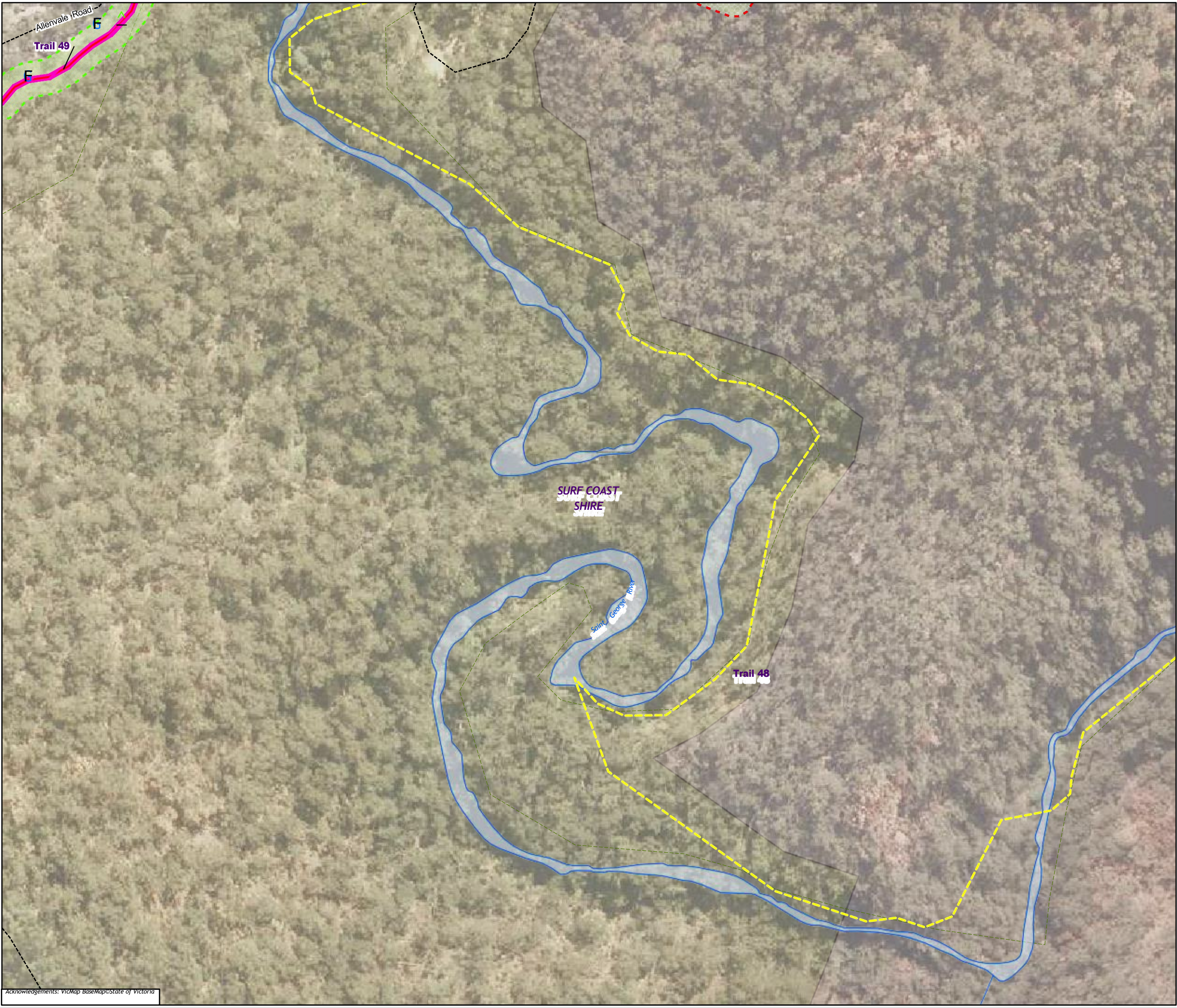
--- Existing Walking Trail

Figure 7.39 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres
Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94



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Legend

Vegetation to be removed

Trail alignment

Existing Walking Trail

New Walking Trail

Large trees in patch

Eucalyptus cypellocarpa - Mountain Grey-gum

Eucalyptus globulus subsp. globulus - Southern Blue-gum

Habitat zone condition/quality

High

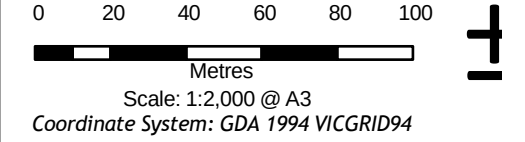
Low

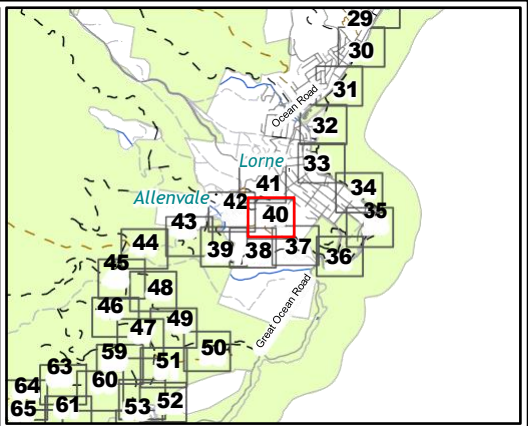
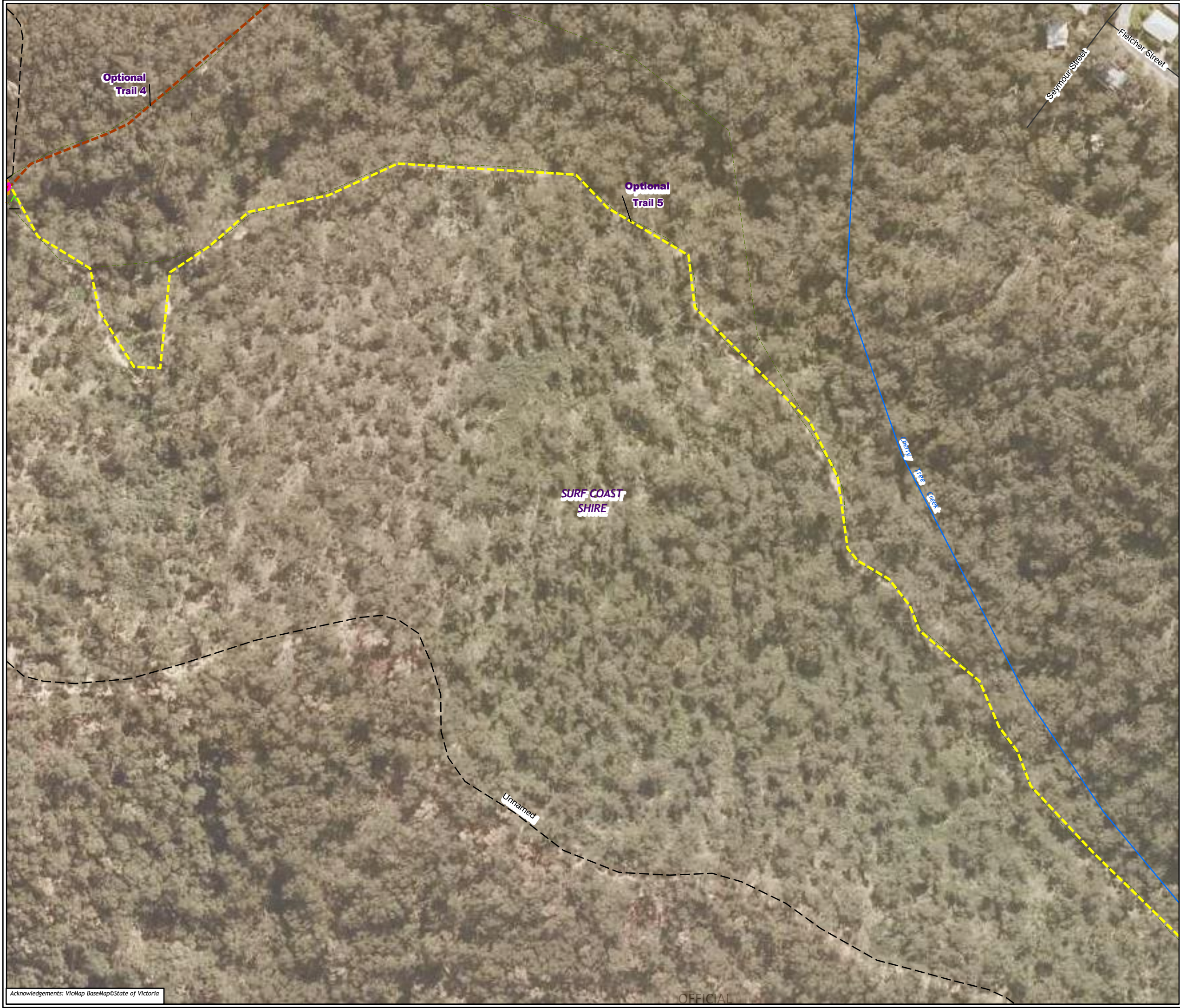
Habitat Zone (EVC)

(OtR_0021) Shrubby Dry Forest

(OtR_0045) Shrubby Foothill Forest

Figure 7.40 Vegetation loss in the Assessment area





Legend

 Vegetation to be removed

Trail alignment

 Existing MVO Track

 Existing Walking Trail

 New Walking Trail

Large trees in patch

 *Eucalyptus cypellocarpa* - Mountain Grey-gum

 Grey-gum

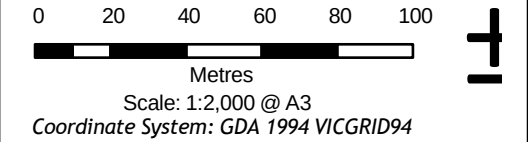
Habitat zone condition/quality

 Moderate

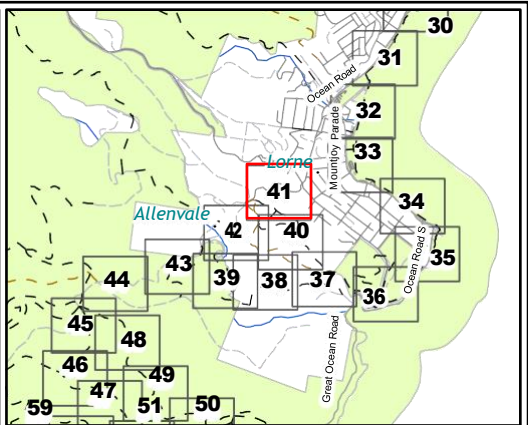
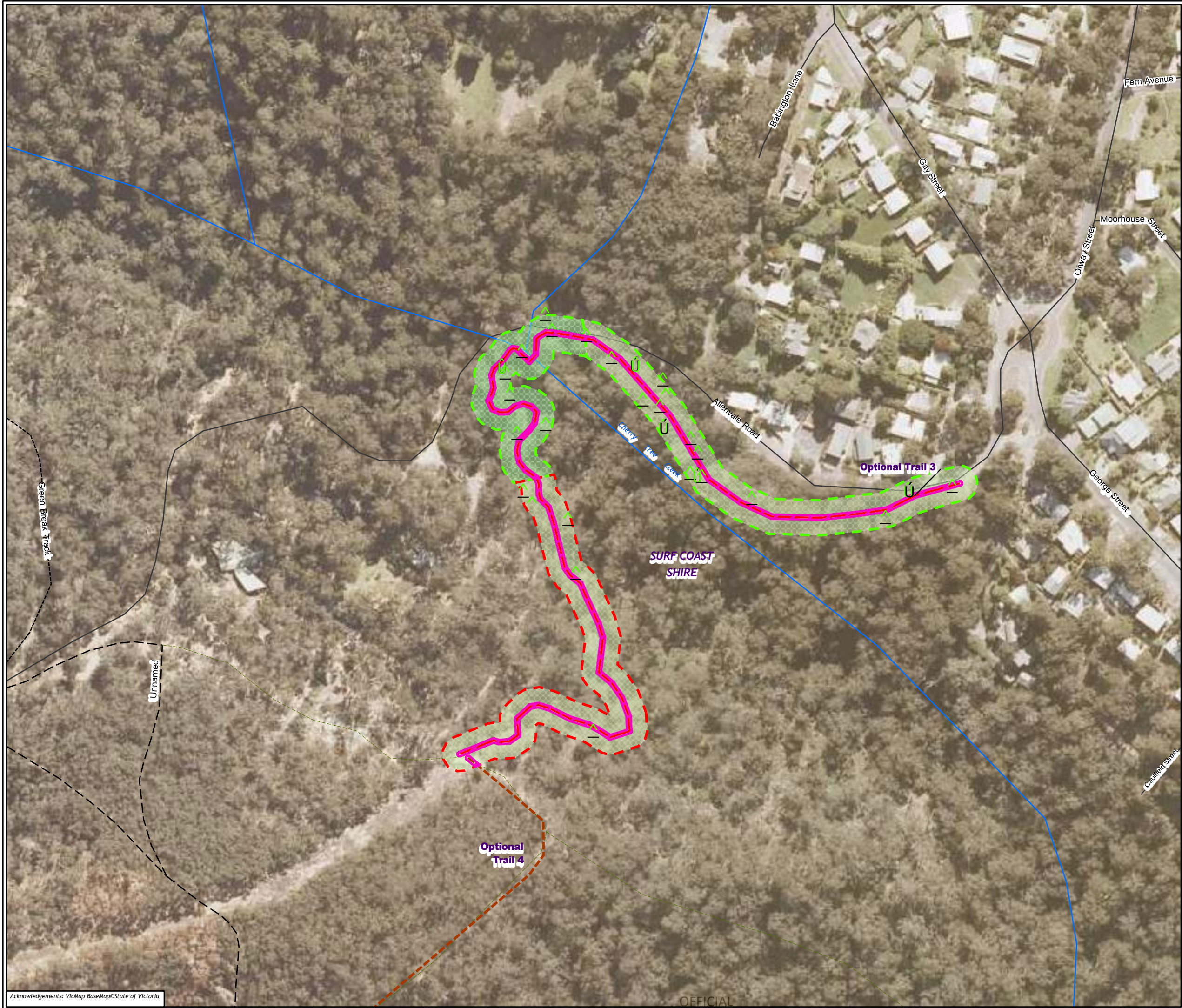
Habitat Zone (EVC)

 (OtR_0045) Shrubby Foothill Forest

Figure 7.41 Vegetation loss in the Assessment area

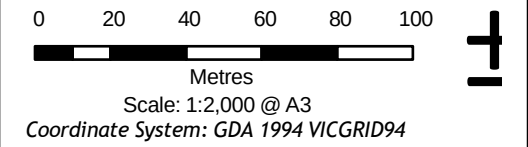


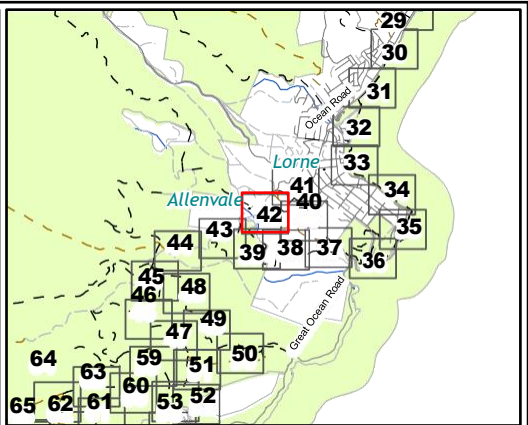
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- Legend**
- Vegetation to be removed
 - Trail alignment**
 - Existing MVO Track
 - New Walking Trail
 - Large trees in patch**
 - Eucalyptus cypellocarpa* - Mountain Grey-gum
 - Eucalyptus obliqua* - Messmate Stringybark
 - Habitat zone condition/quality**
 - High
 - Low
 - Habitat Zone (EVC)**
 - (OtR_0045) Shrubby Foothill Forest
 - (OtR_0201) Shrubby Wet Forest

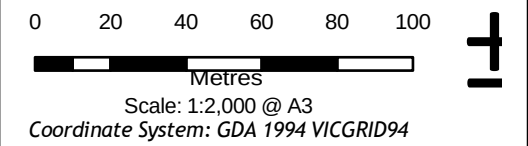
Figure 7.42 Vegetation loss in the Assessment area

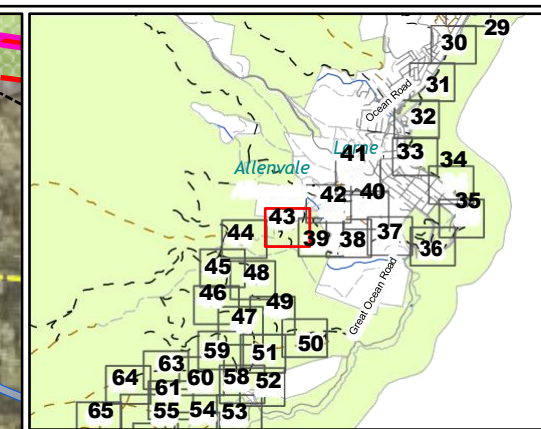
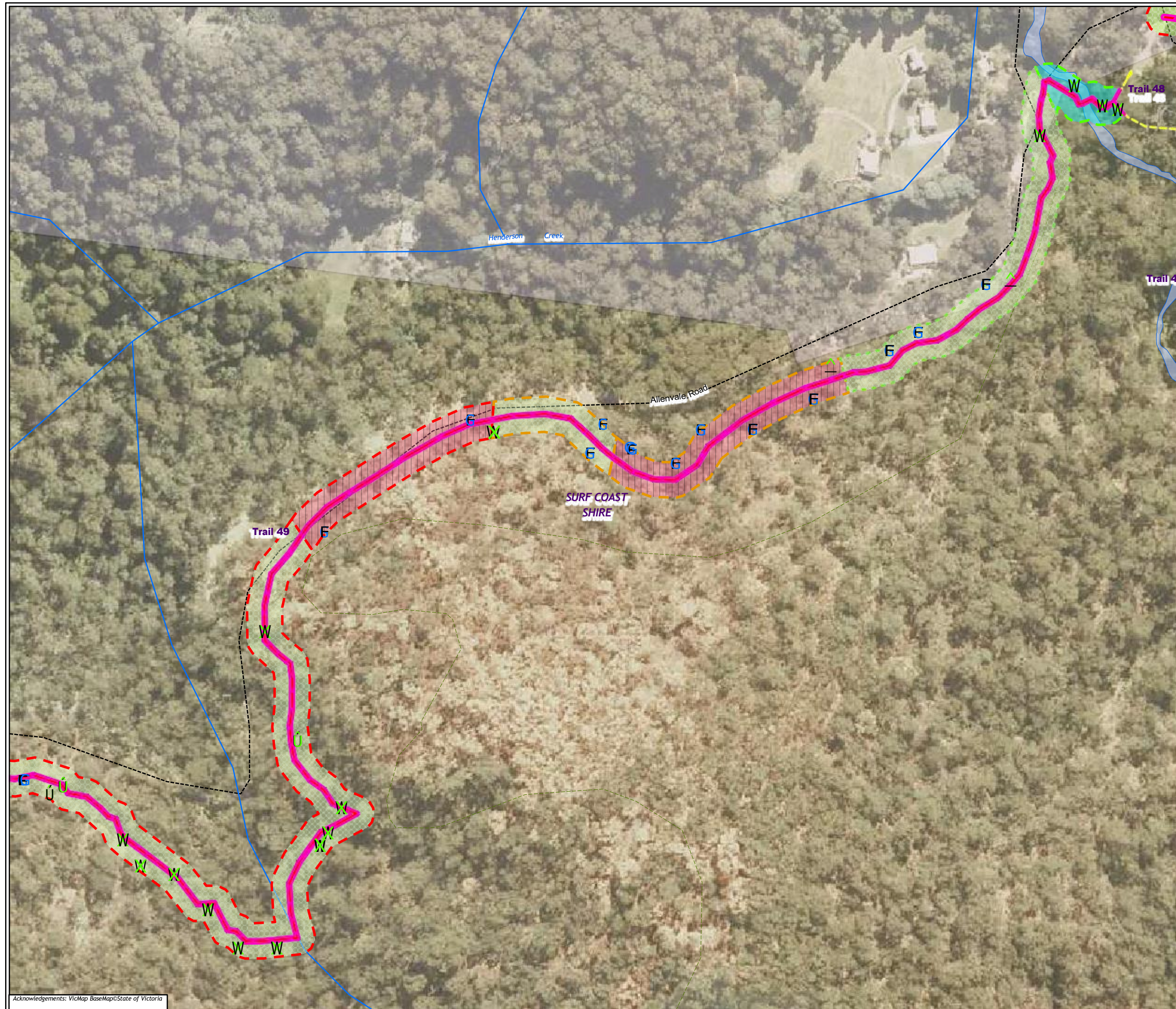




- Legend**
- Vegetation to be removed
 - Trail alignment**
 - Existing MVO Track
 - Existing Walking Trail
 - New Walking Trail
 - Large trees in patch**
 - Eucalyptus cypellocarpa* - Mountain Grey-gum
 - Eucalyptus globulus* - Southern Blue-gum
 - Eucalyptus globulus* subsp. *pseudoglobulus* - Gippsland Blue-gum
 - Eucalyptus obliqua* - Messmate Stringybark
 - Eucalyptus globulus* subsp. *globulus* - Southern Blue-gum
 - Habitat zone condition/quality**
 - High
 - Moderate
 - Low
 - Habitat Zone (EVC)**
 - (OtR_0018) Riparian Forest
 - (OtR_0021) Shrubby Dry Forest
 - (OtR_0045) Shrubby Foothill Forest

Figure 7.43 Vegetation loss in the Assessment area





Legend

Vegetation to be removed

Trail alignment

Existing Walking Trail

New Walking Trail

Large trees in patch

Eucalyptus cytellocarpa - Mountain Grey-gum

Eucalyptus globulus - Southern Blue-gum

Eucalyptus obliqua - Messmate Stringybark

Eucalyptus globulus subsp. globulus - Southern Blue-gum

Habitat zone condition/quality

High

Moderate

Low

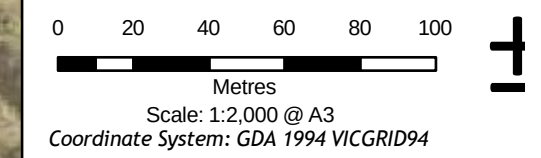
Habitat Zone (EVC)

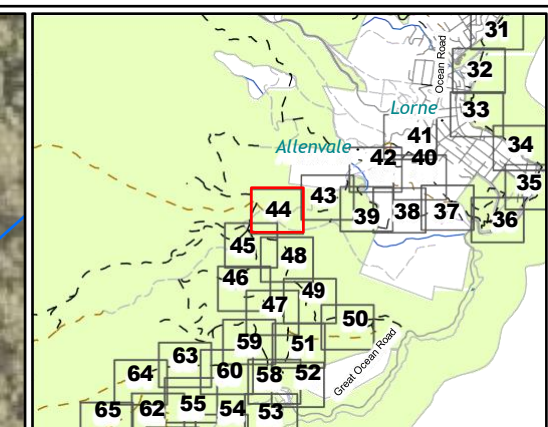
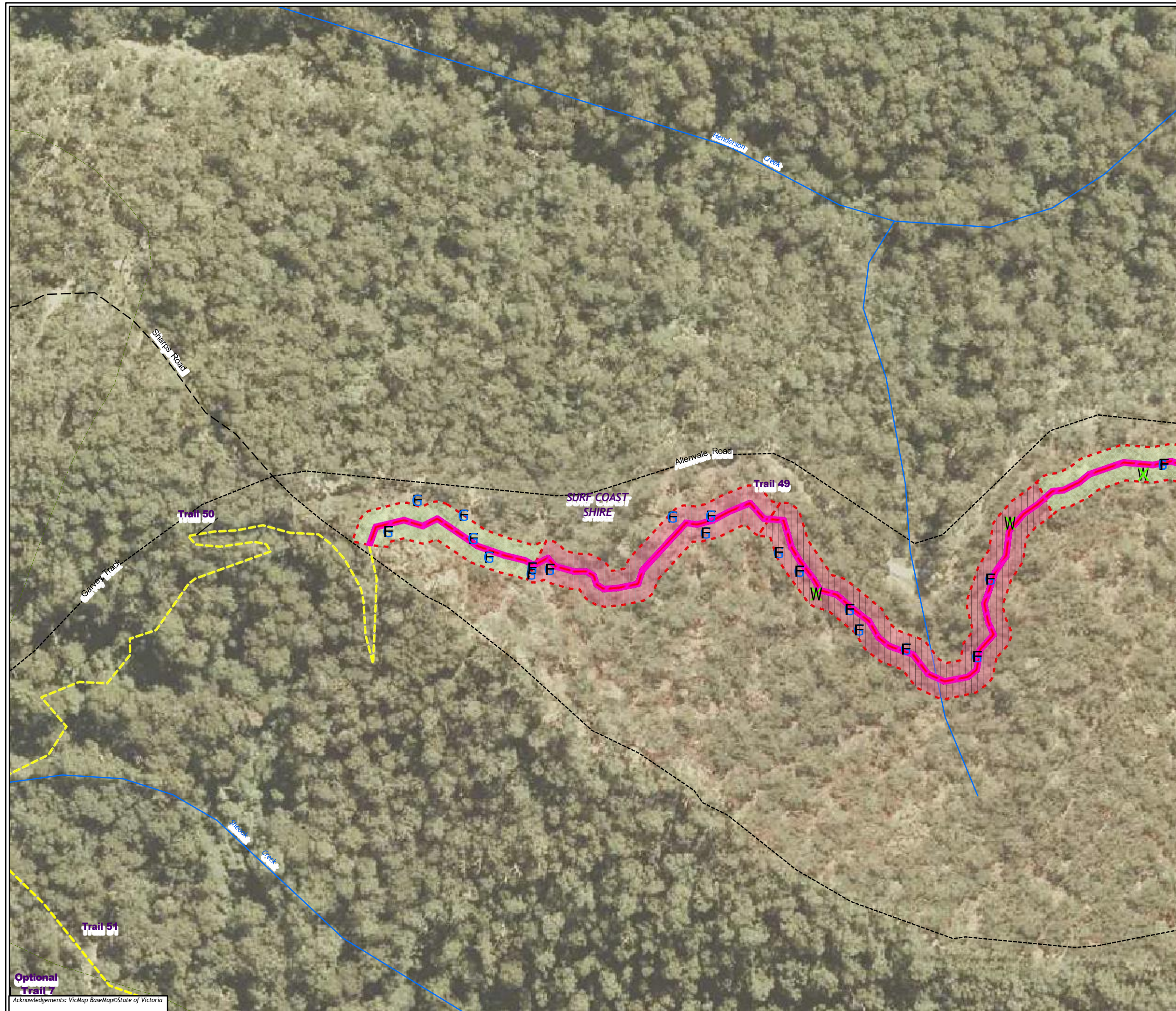
(OtR_0018) Riparian Forest

(OtR_0021) Shrubby Dry Forest

(OtR_0045) Shrubby Foothill Forest

Figure 7.44 Vegetation loss in the Assessment area





Legend

 Vegetation to be removed

Trail alignment

 Existing Walking Trail

 New Walking Trail

Large trees in patch

 *Eucalyptus globulus* - Southern Blue-gum

 *Eucalyptus globulus subsp. globulus* - Southern Blue-gum

Habitat zone condition/quality

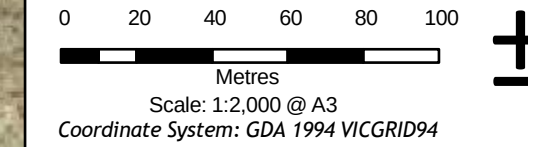
 High

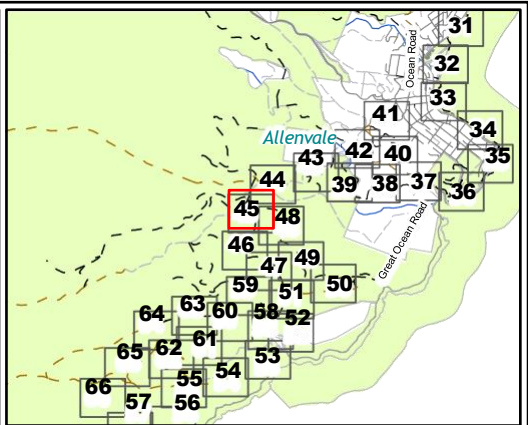
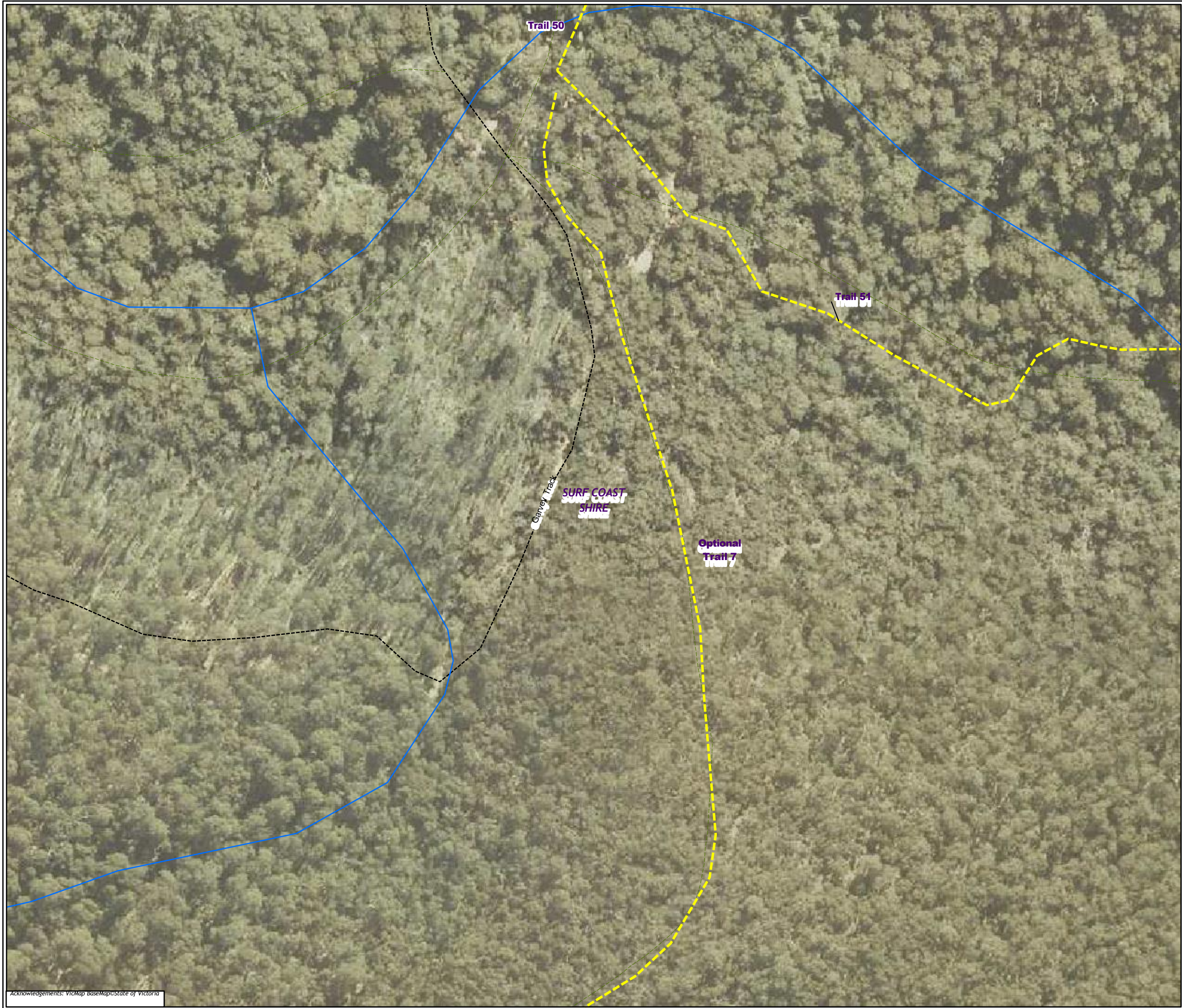
Habitat Zone (EVC)

 (OtR_0021) Shrubby Dry Forest

 (OtR_0045) Shrubby Foothill Forest

Figure 7.45 Vegetation loss in the Assessment area





Legend

Trail alignment

--- Existing Walking Trail

Figure 7.46 Vegetation loss in the Assessment area

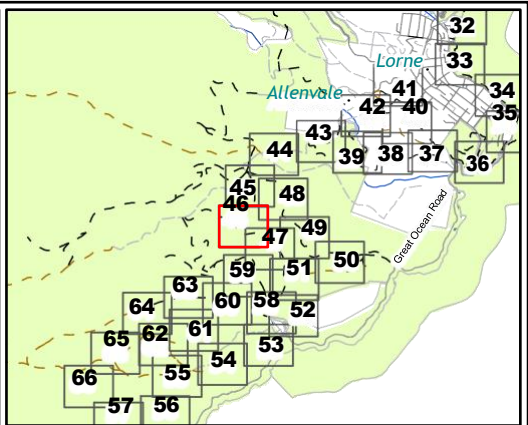
0 20 40 60 80 100
Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



Matter: 35990,
Date: 14 December 2022 ,
Prepared for: ML, Prepared by: MK, Last edited by: mknudsen
Layout: 35990_F7_Veg
Project: P:\35800s\35871\Mapping\
35990_GORT_WT_Ecology_Figures.aprx



Legend

Trail alignment

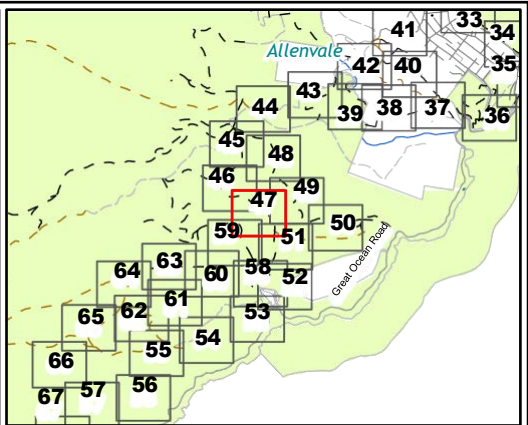
--- Existing Walking Trail

Figure 7.47 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres
Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94

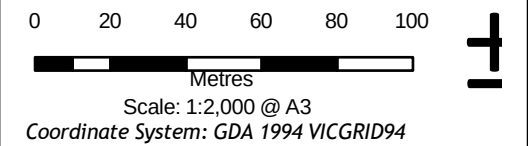


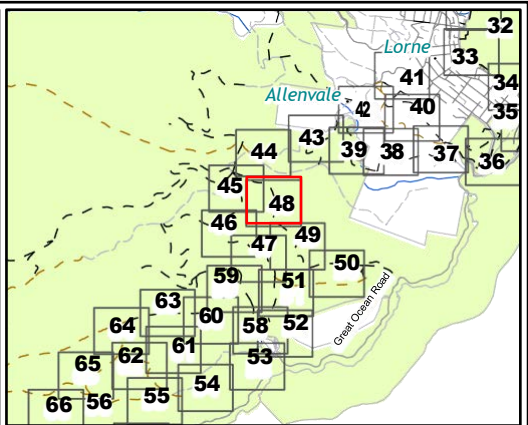
Matter: 35990,
Date: 14 December 2022 .
Prepared for: ML, Prepared by: MK, Last edited by: mknudsen
Layout: 35990_F7_Veg
Project: P:\35800s\35871\Mapping\
35990_GORT_WT_Ecology_Figures.aprx



- Legend**
- Trail alignment**
- Existing Walking Trail
- Habitat Zone (EVC)**
- (OtR_0045) Shrubby Foothill Forest
 - (OtR_0201) Shrubby Wet Forest

Figure 7.48 Vegetation loss in the Assessment area



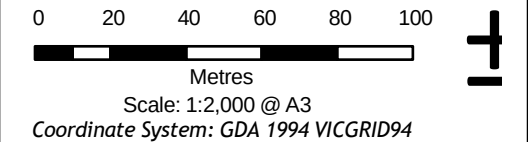


Legend

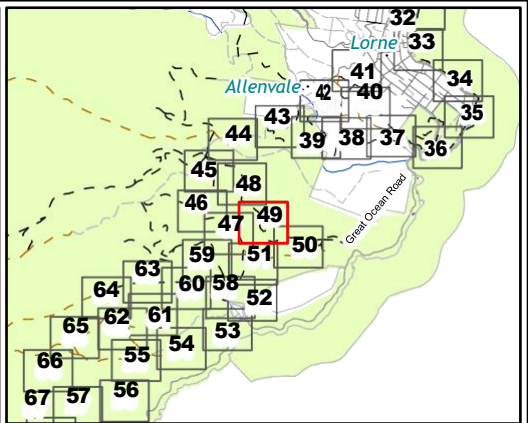
Trail alignment

--- Existing Walking Trail

Figure 7.49 Vegetation loss in the Assessment area



Matter: 35990,
Date: 14 December 2022 ,
Prepared for: ML, Prepared by: MK, Last edited by: mknudsen
Layout: 35990_F7_Veg
Project: P:\35800s\35871\Mapping\
35990_GORT_WT_Ecology_Figures.aprx



Legend

Trail alignment

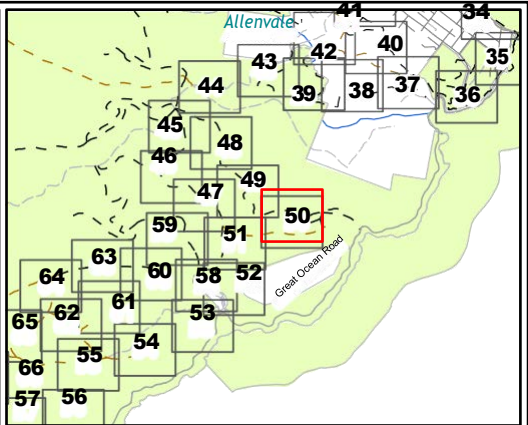
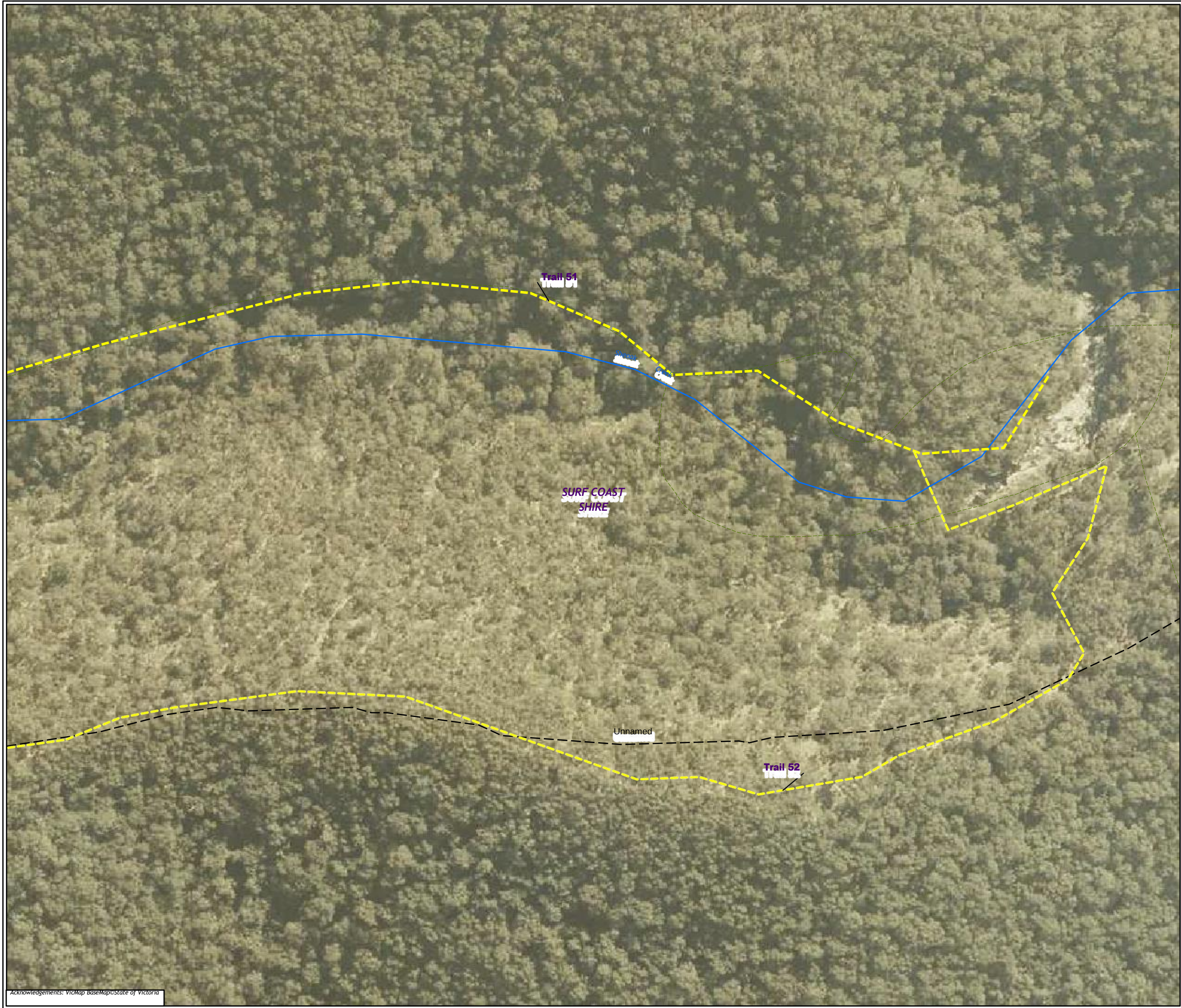
--- Existing Walking Trail

Figure 7.50 Vegetation loss in the Assessment area

0 20 40 60 80 100
Metres
Scale: 1:2,000 @ A3
Coordinate System: GDA 1994 VICGRID94



Matter: 35990,
Date: 14 December 2022 ,
Prepared for: ML, Prepared by: MK, Last edited by: mknudsen
Layout: 35990_F7_Veg
Project: P:\35800s\35871\Mapping\
35990_GORT_WT_Ecology_Figures.aprx



Legend

Trail alignment

--- Existing Walking Trail

Figure 7.51 Vegetation loss in the Assessment area

0 20 40 60 80 100

Metres

Scale: 1:2,000 @ A3

Coordinate System: GDA 1994 VICGRID94



Matter: 35990,
Date: 14 December 2022 ,
Prepared for: ML, Prepared by: MK, Last edited by: mknudsen
Layout: 35990_F7_Veg
Project: P:\35800s\35871\Mapping\
35990_GORT_WT_Ecology_Figures.aprx