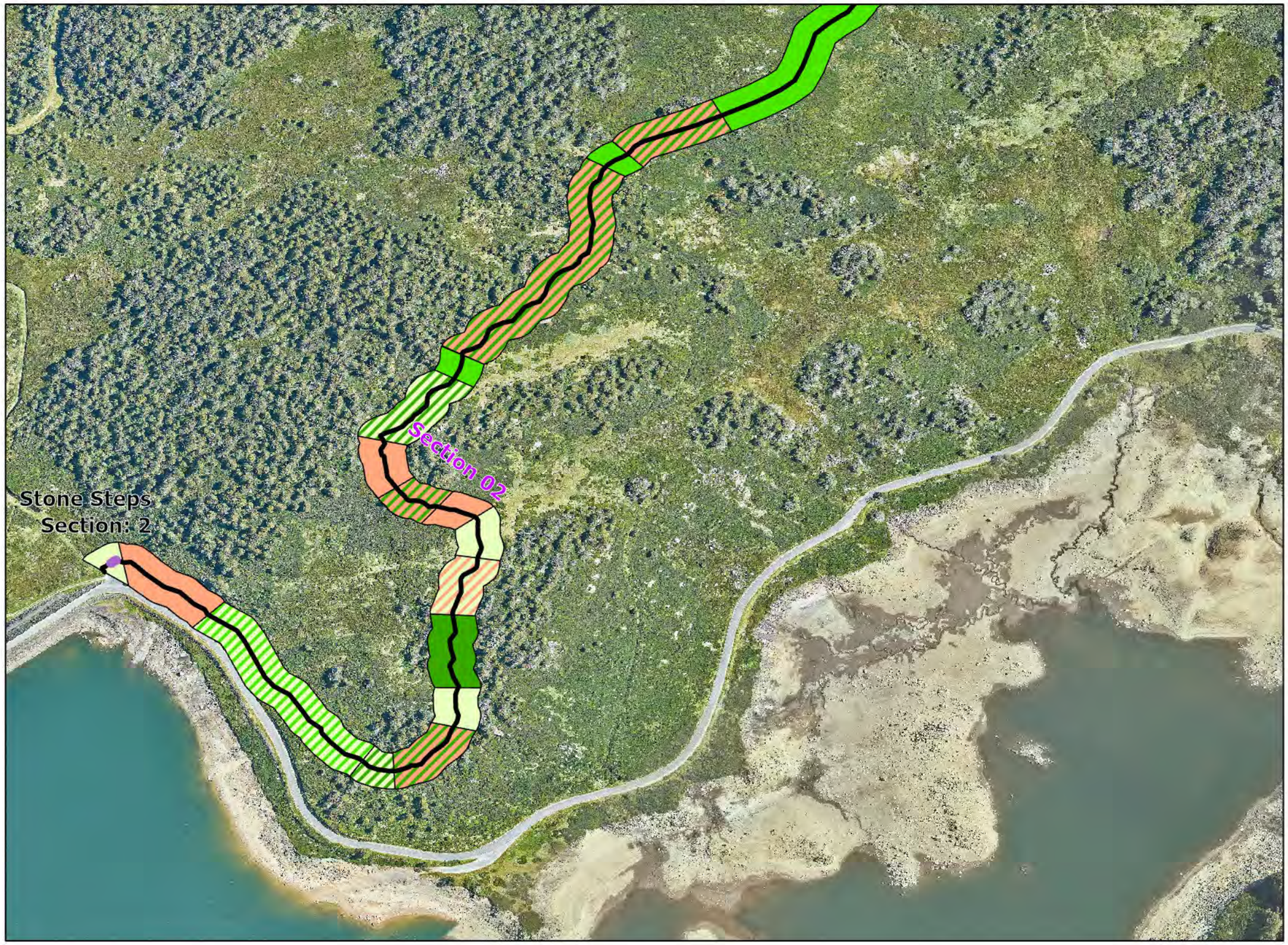
Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassland / Sub-alpine Woodland (1001/43)
- Alpine Grassy Heathland (1004)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Stone Steps - laid (step width between 0.3m and 0.7m, 0.5m typical, placed on top of existing surface)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

N

Map 1 of 40 as per mini map

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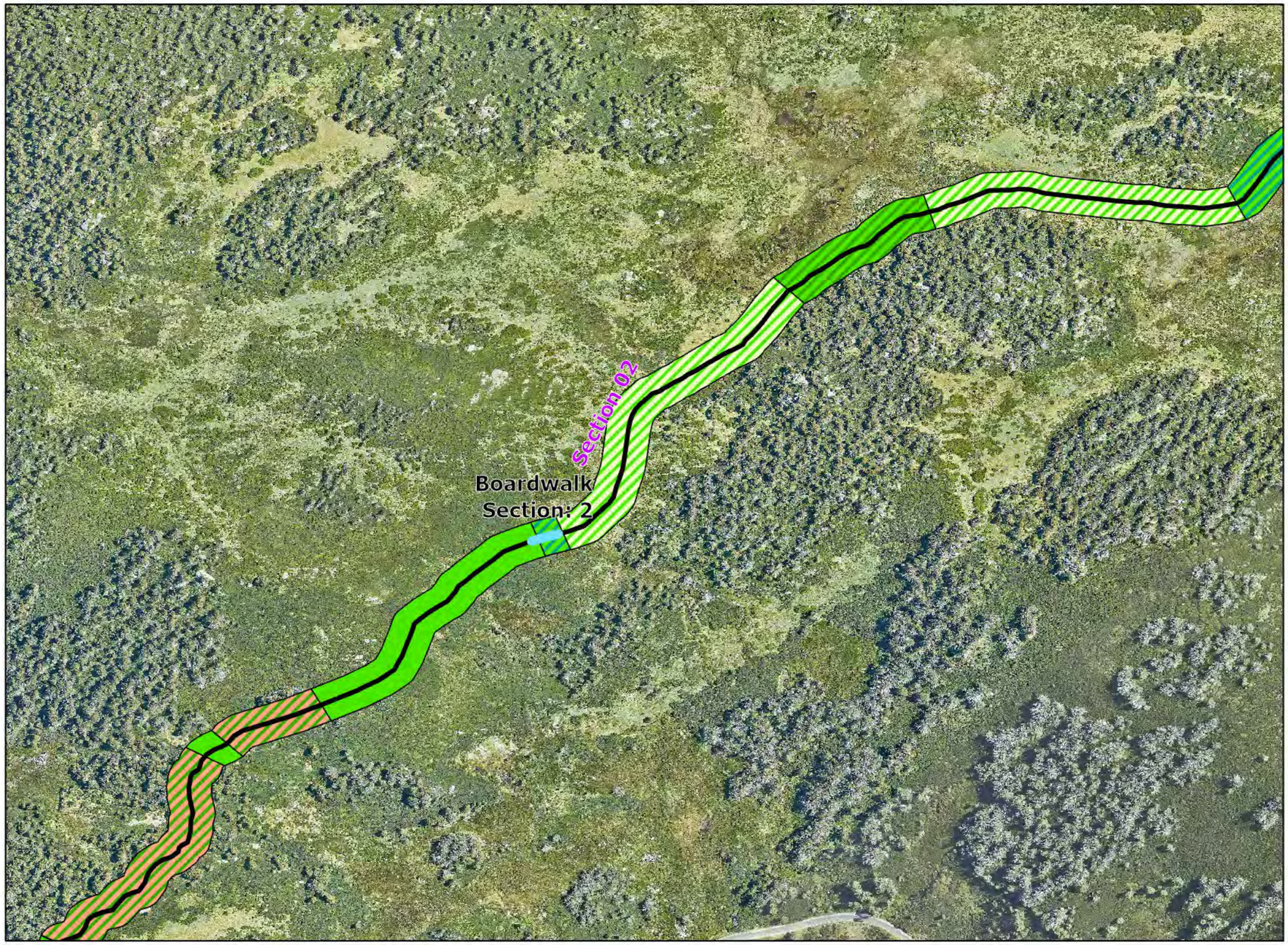
Printed on 27/11/2025



NOTE 1
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Data source acknowledgements: State Digital Mapbase. The State of Victoria and the Department of Environment, Energy and Climate Action.

Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)

0 0.25 0.5 1 Km

N

Map 2 of 40 as per mini map

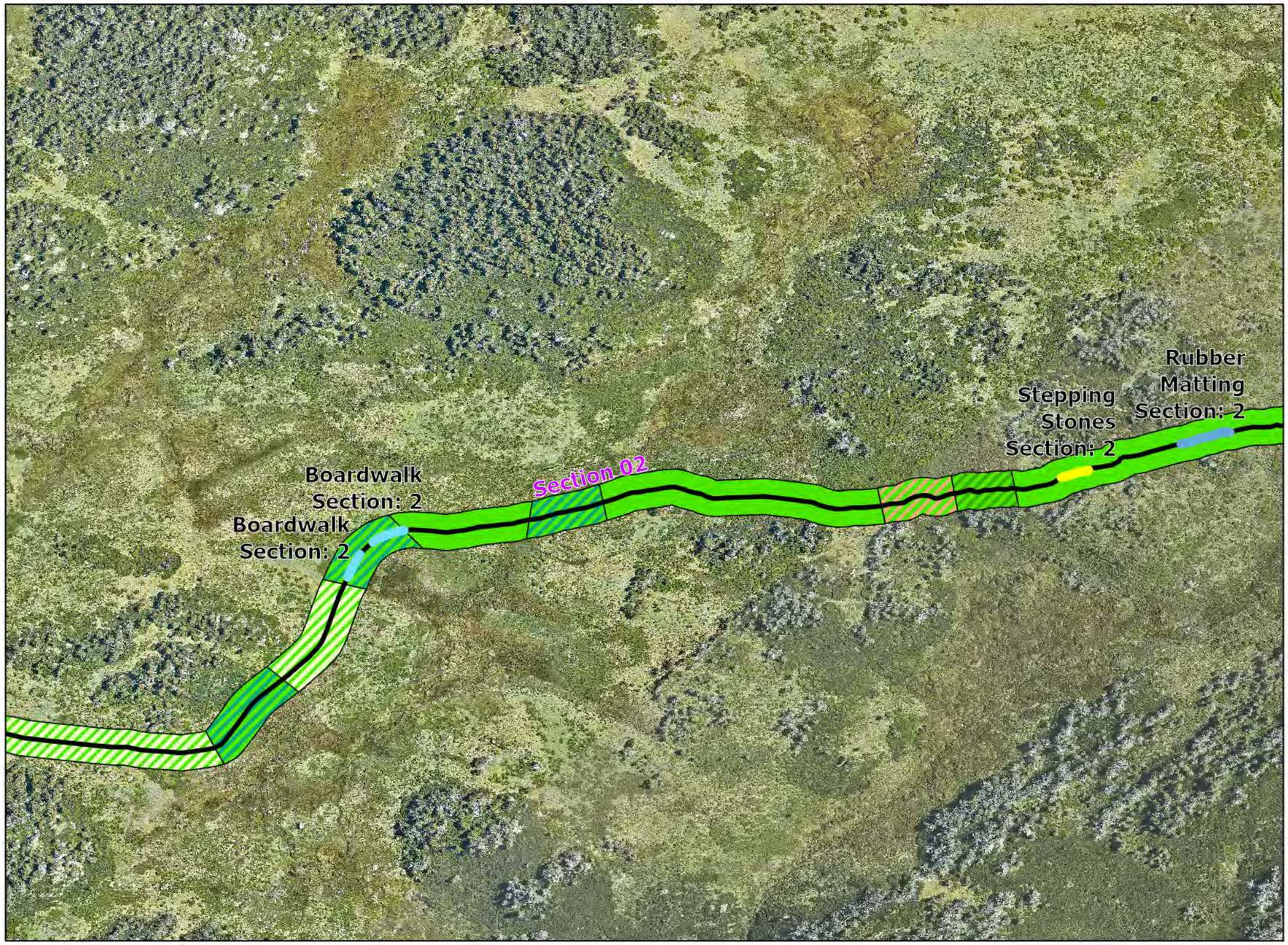
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Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)
- Rubber Matting (width 0.5m)
- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

N

Map 3 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Sub-alpine Shrubland (42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Rubber Matting (width 0.5m)
- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km

N

Map 4 of 40 as per mini map

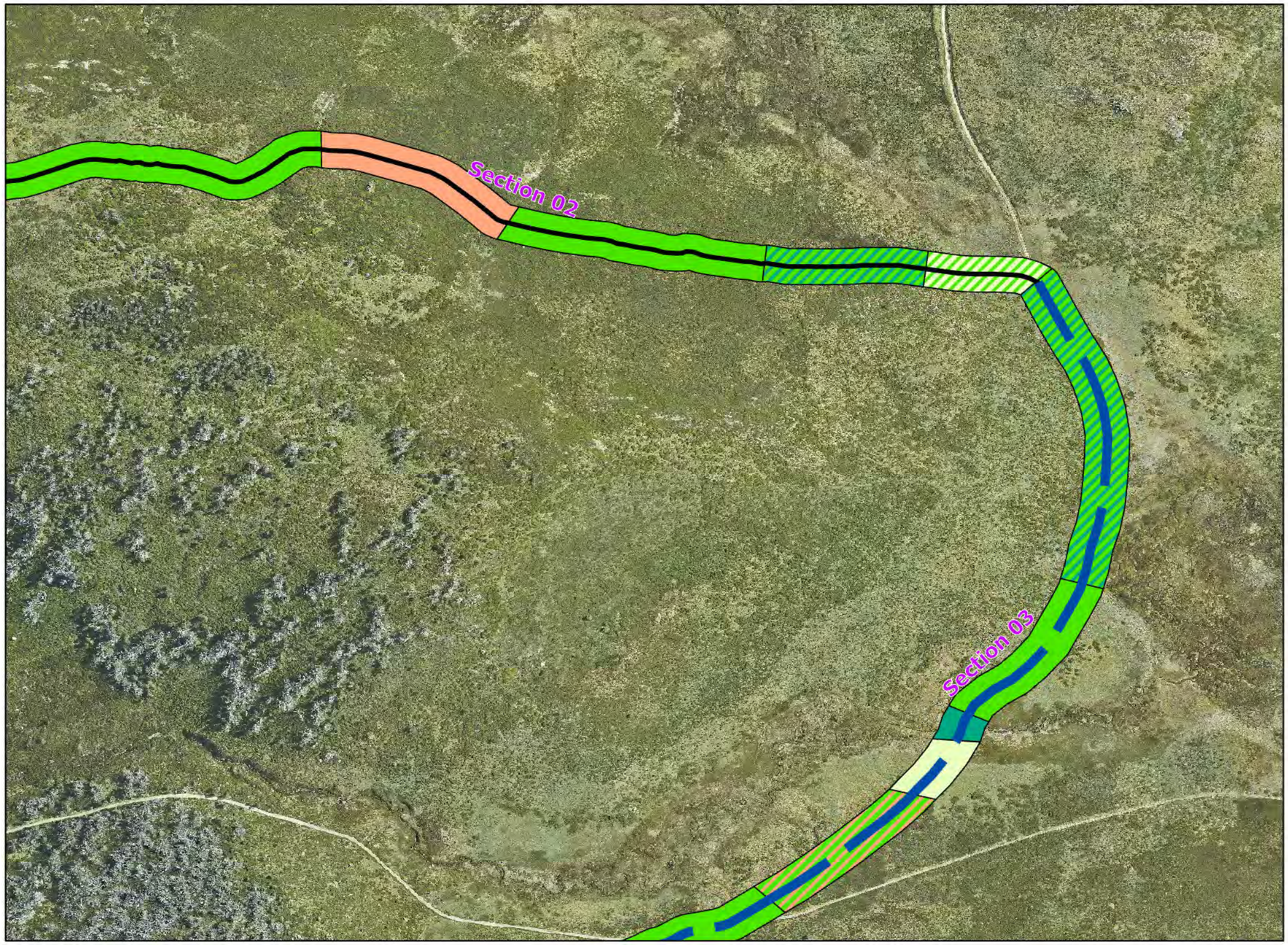
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Alpine Valley Peatland (288)
- Sub-alpine Shrubland (42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)
- Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km

N

Map 5 of 40 as per mini map

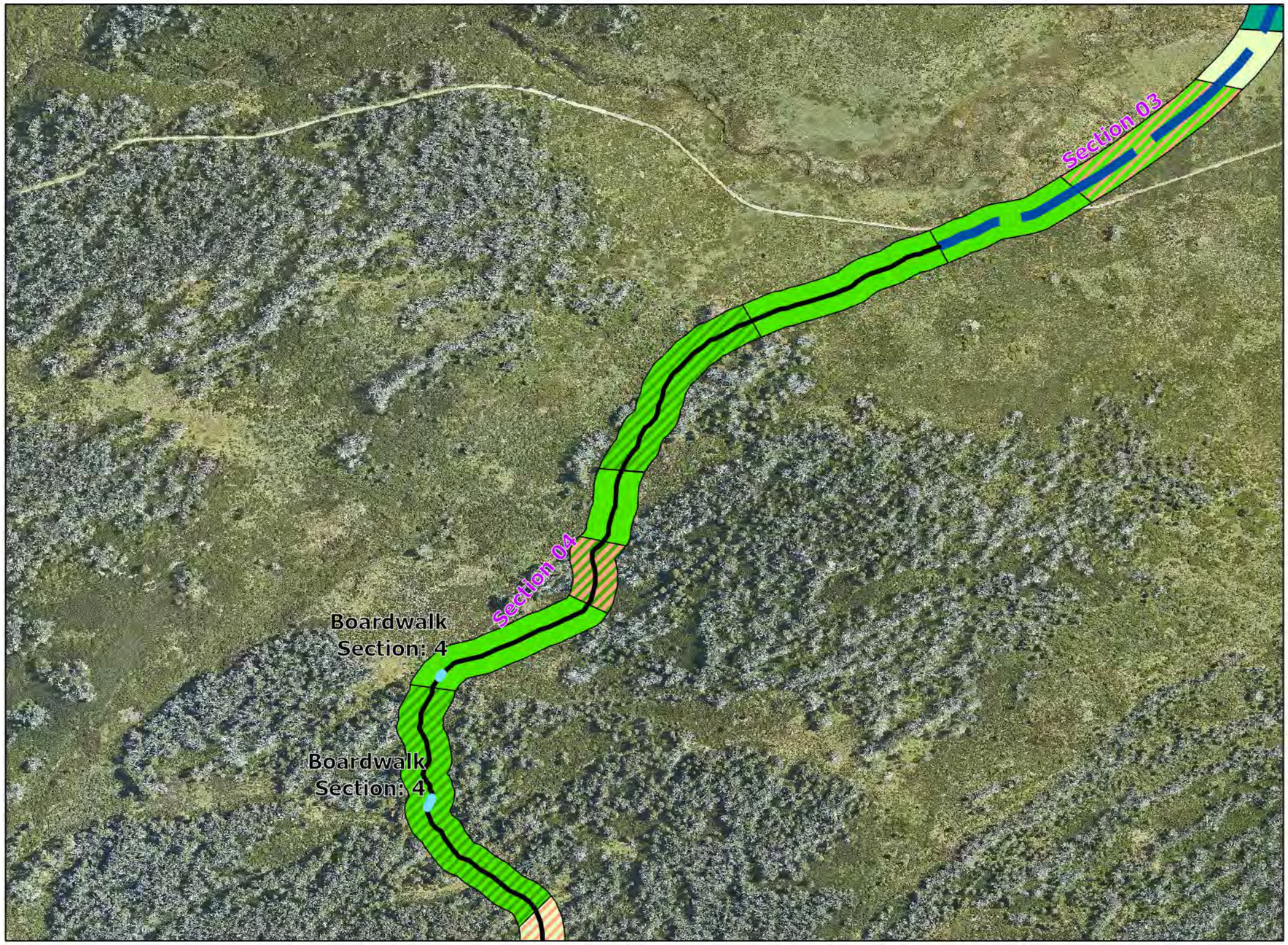
AERIAL PHOTOGRAPHY DATED FEBRUARY 2023
Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Alpine Valley Peatland (288)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)
- Existing 4WD Track (typical width 3.0m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

N

Map 6 of 40 as per mini map

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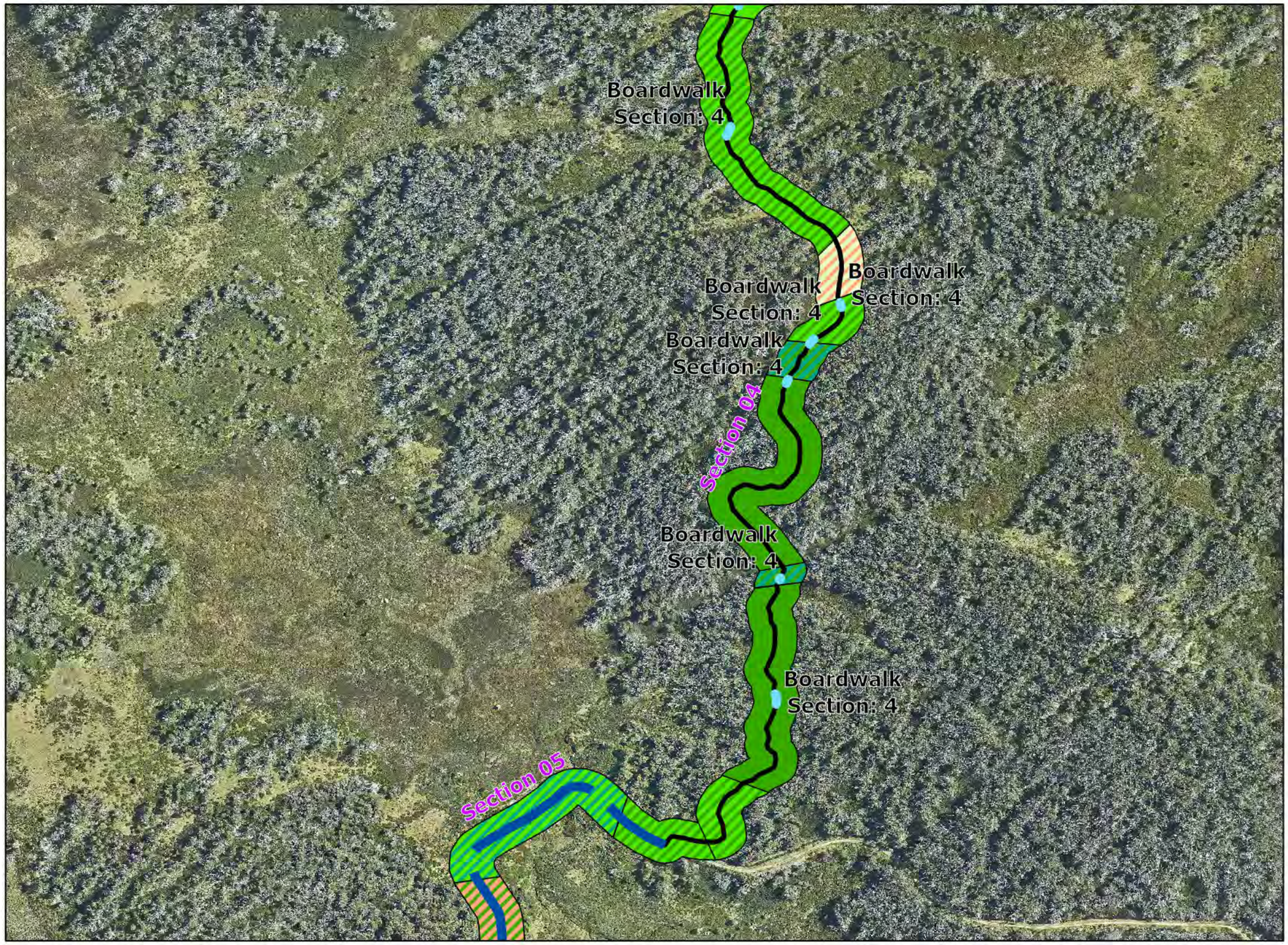
Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Alpine Valley Peatland / Sub-alpine Woodland (288/43)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)
- Existing 4WD Track (typical width 3.0m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)

0 0.25 0.5 1 Km

N

Map 7 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

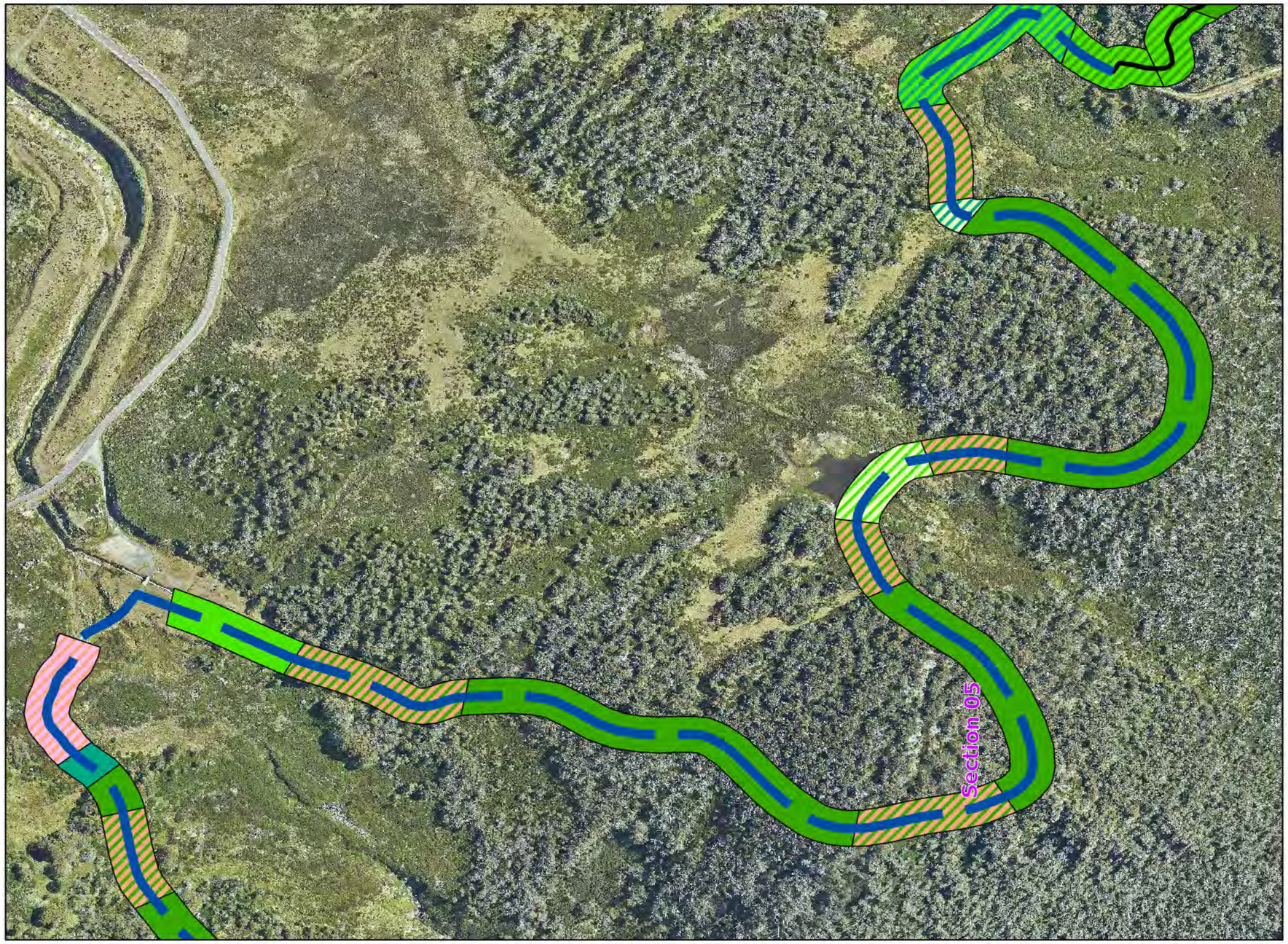
Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

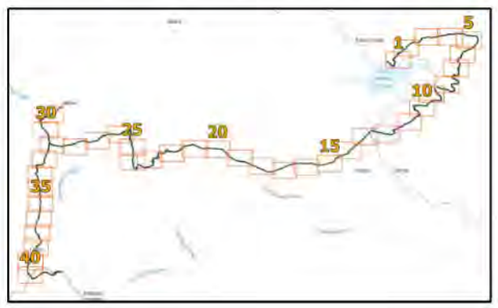
Ecological Vegetation Class

- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassland / Alpine Valley Peatland (1001/288)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Alpine Valley Peatland (288)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Wet Heathland/Alpine Valley Peatland Mosaic / Sub-alpine Shrubland (211/42)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)
- Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

N

Map 8 of 40 as per mini map

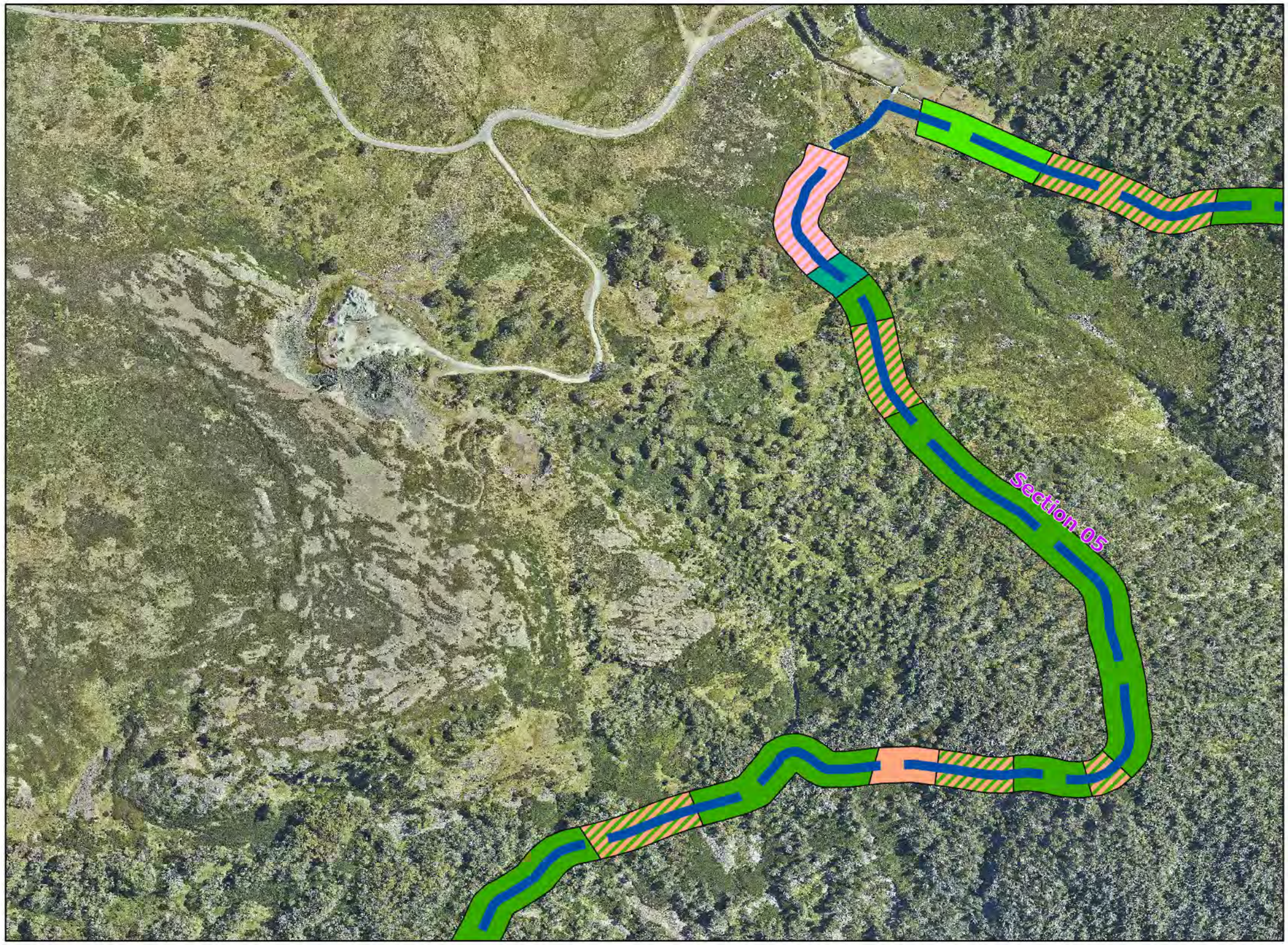
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassy Heathland (1004)
- Alpine Valley Peatland (288)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Wet Heathland/Alpine Valley Peatland Mosaic / Sub-alpine Shrubland (211/42)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

N

Map 9 of 40 as per mini map

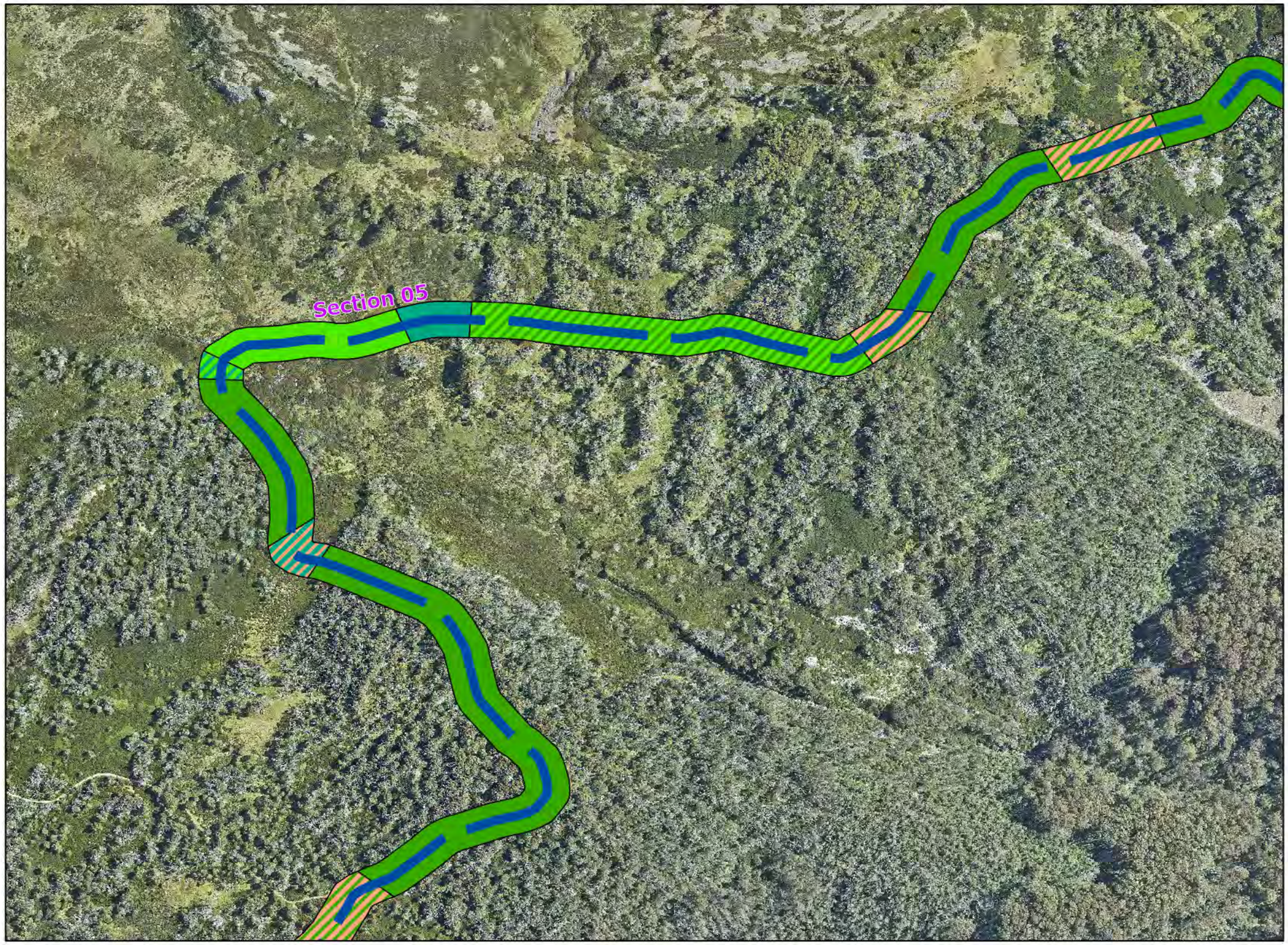
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Alpine Valley Peatland (288)
- Alpine Valley Peatland / Sub-alpine Shrubland (288/42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

N

Map 10 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

N

Map 11 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

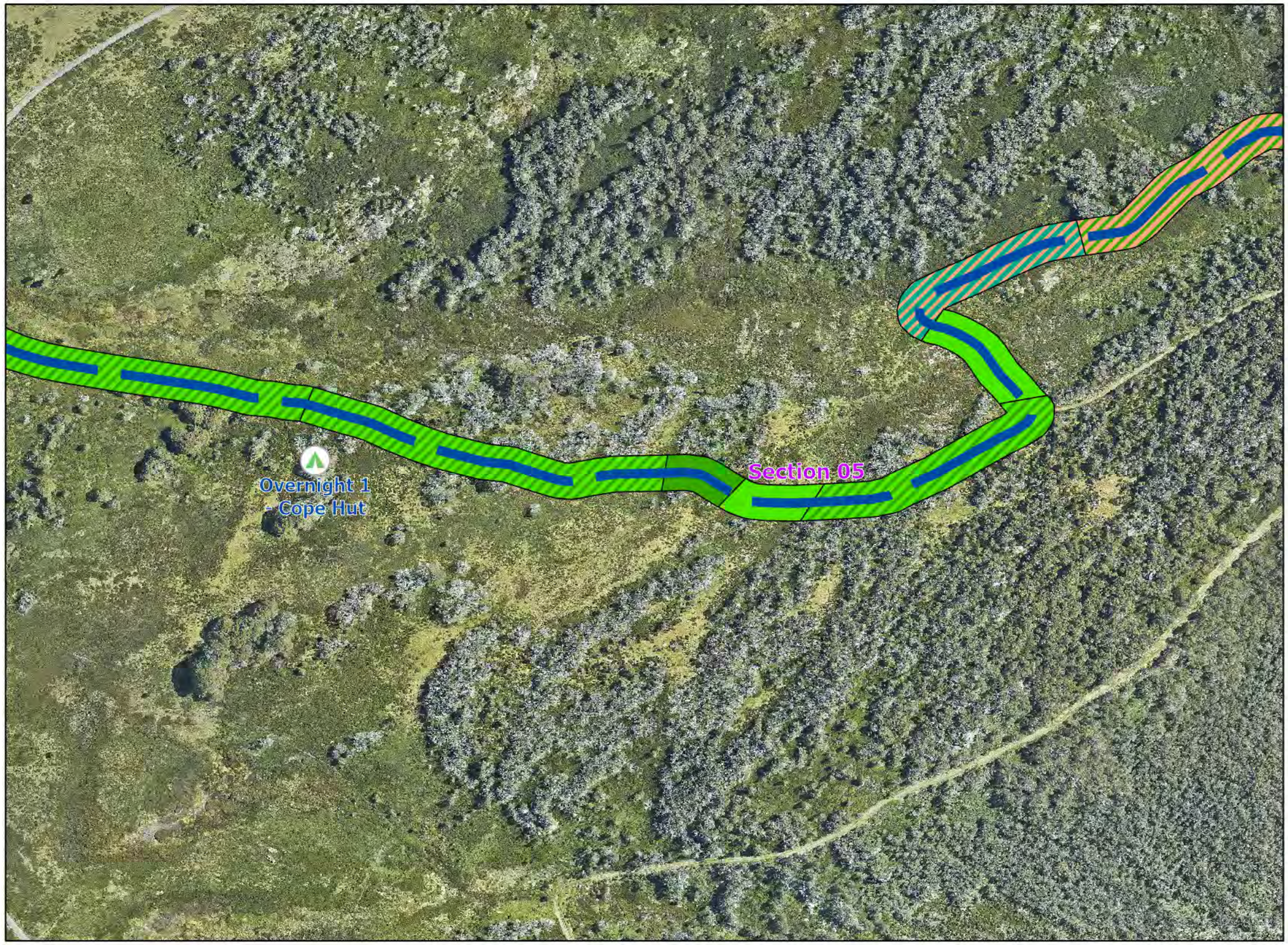
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Alpine Valley Peatland / Sub-alpine Shrubland (288/42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing 4WD Track (typical width 3.0m)

FHAC Overnights

- Overnight Node

0 0.25 0.5 1 Km

N

Map 12 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

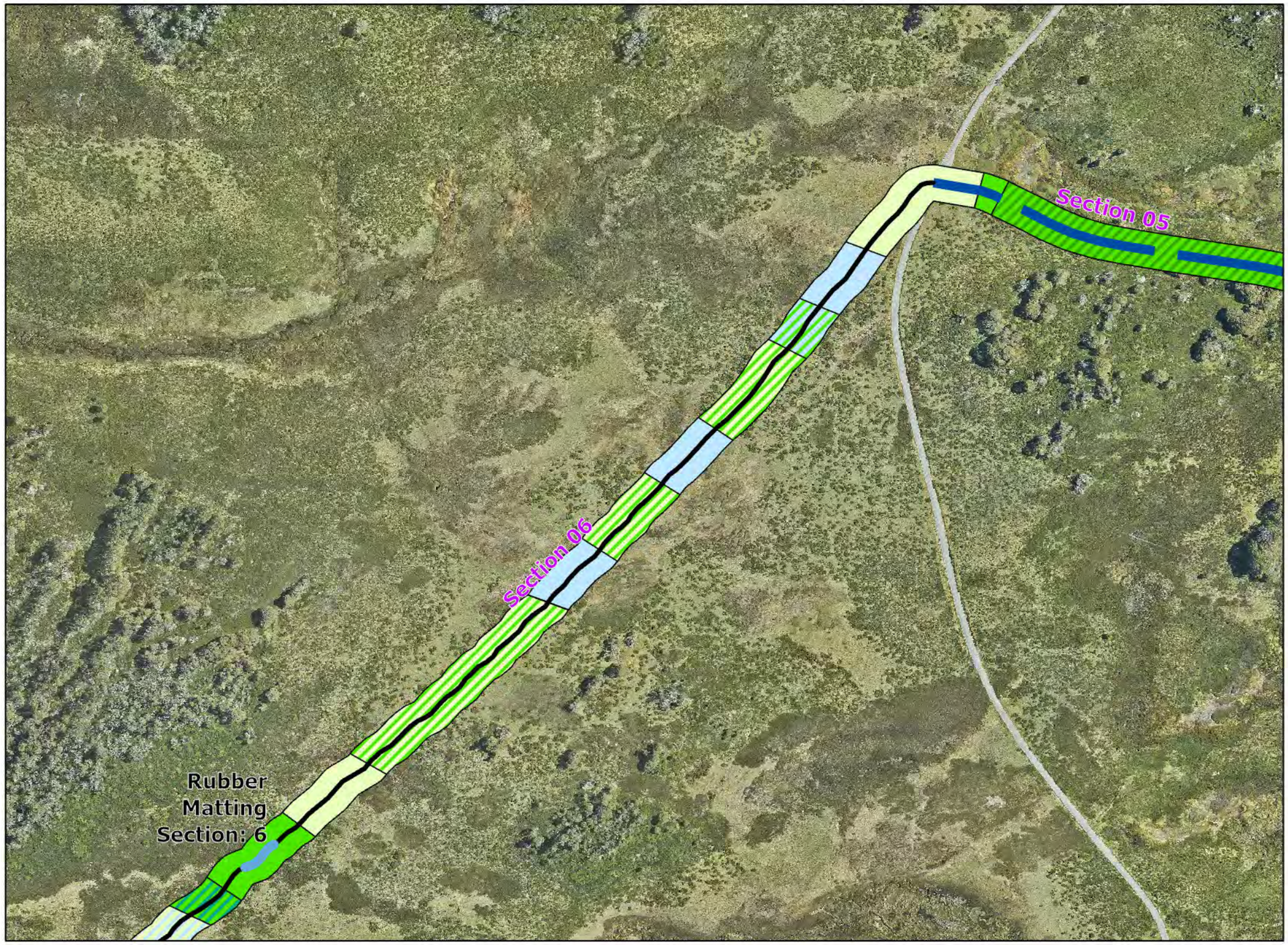
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Data source acknowledgements: State Digital Mapbase. The State of Victoria and the Department of Environment, Energy and Climate Action.

Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland (1002)
- Alpine Damp Grassland / Alpine Grassy Heathland (1002/1004)
- Alpine Grassland (1001)
- Alpine Grassland / Alpine Damp Grassland (1001/1002)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)
- Existing 4WD Track (typical width 3.0m)

FHAC Trailworks Scope

- Rubber Matting (width 0.5m)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

N

Map 13 of 40 as per mini map

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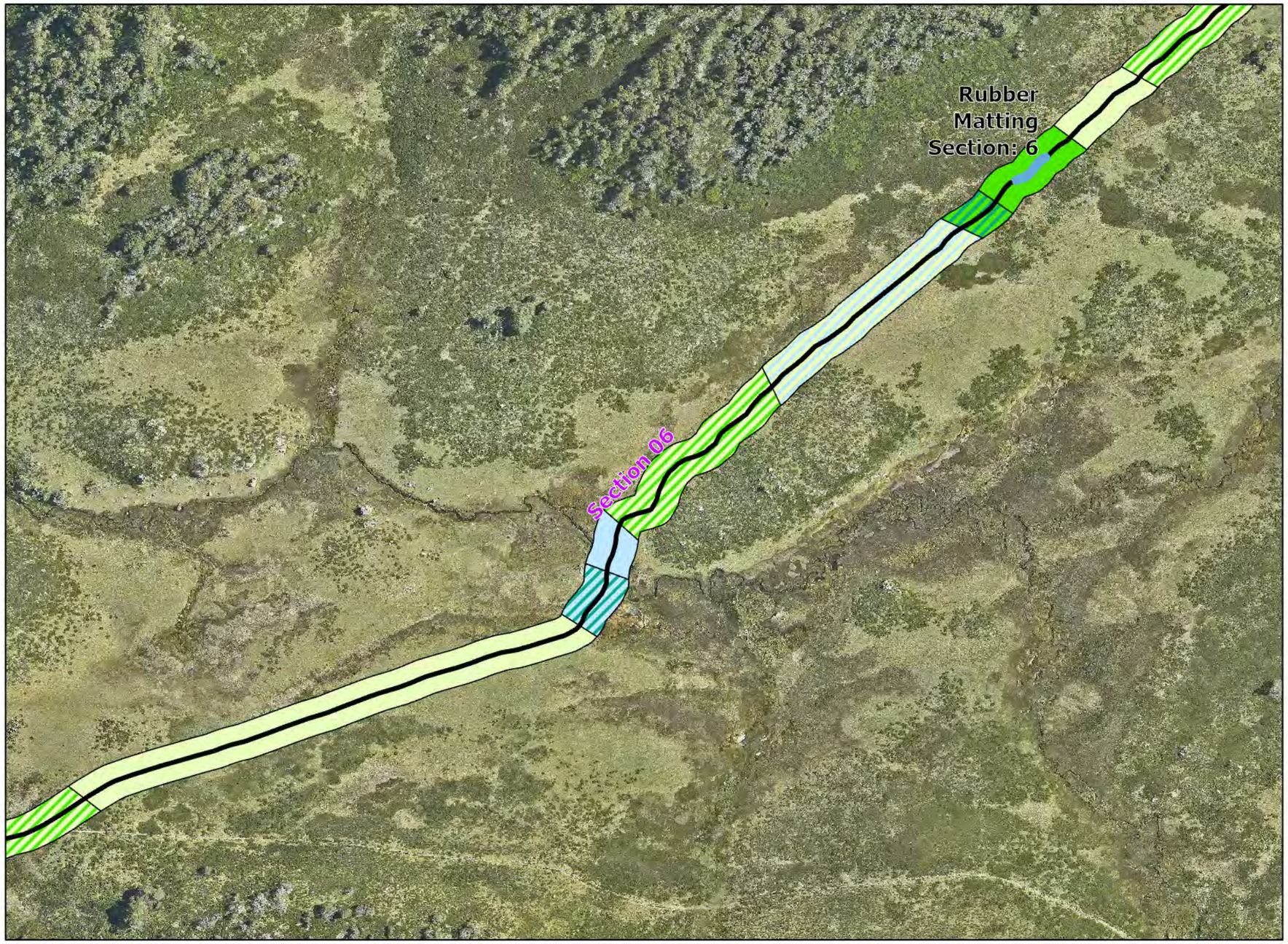
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland (1002)
- Alpine Damp Grassland / Alpine Valley Peatland (1002/288)
- Alpine Grassland (1001)
- Alpine Grassland / Alpine Damp Grassland (1001/1002)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Valley Peatland (1004/288)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Rubber Matting (width 0.5m)

0 0.25 0.5 1 Km

N

Map 14 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

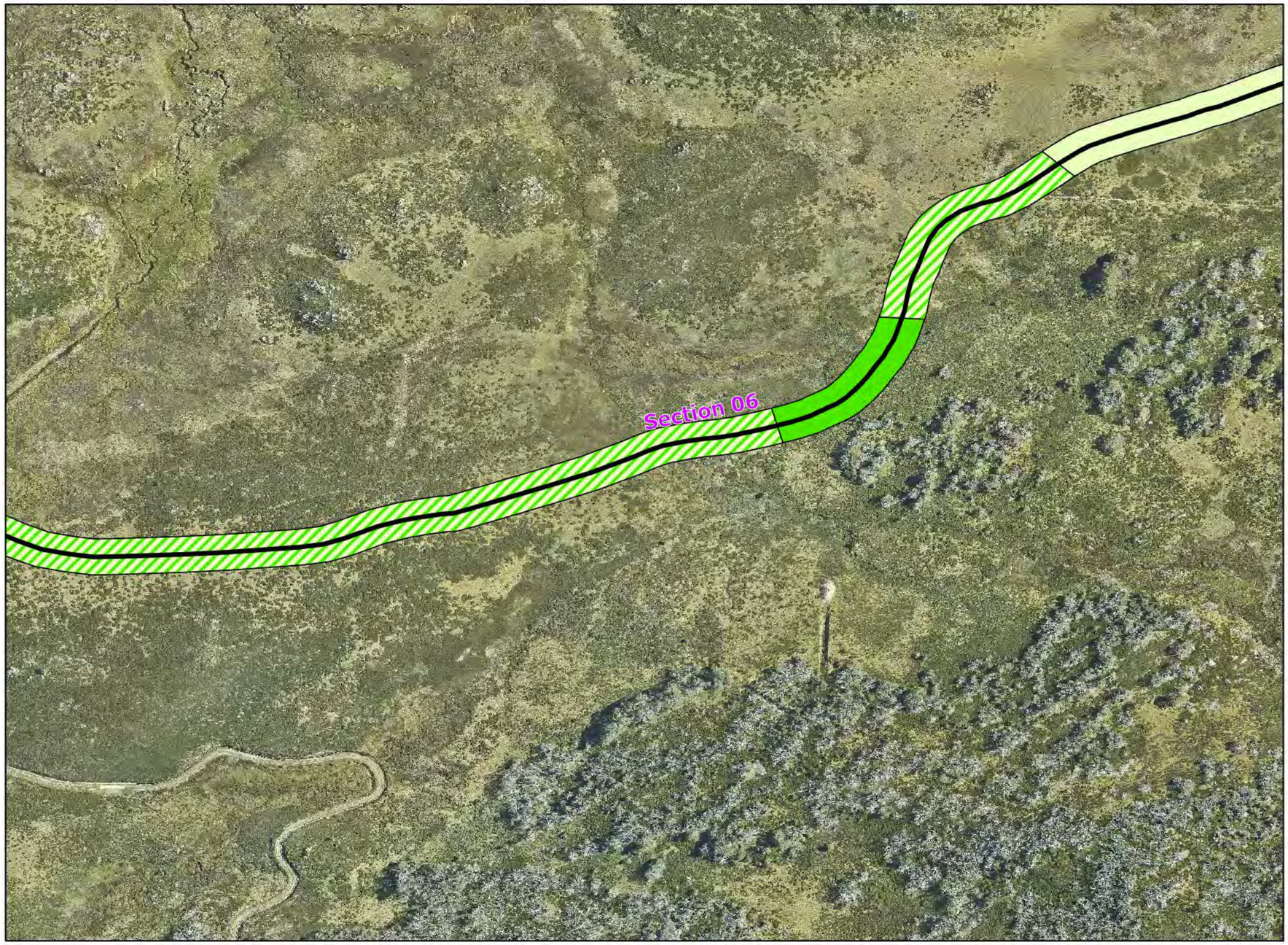
Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

0 0.25 0.5 1 Km

N

Map 15 of 40 as per mini map

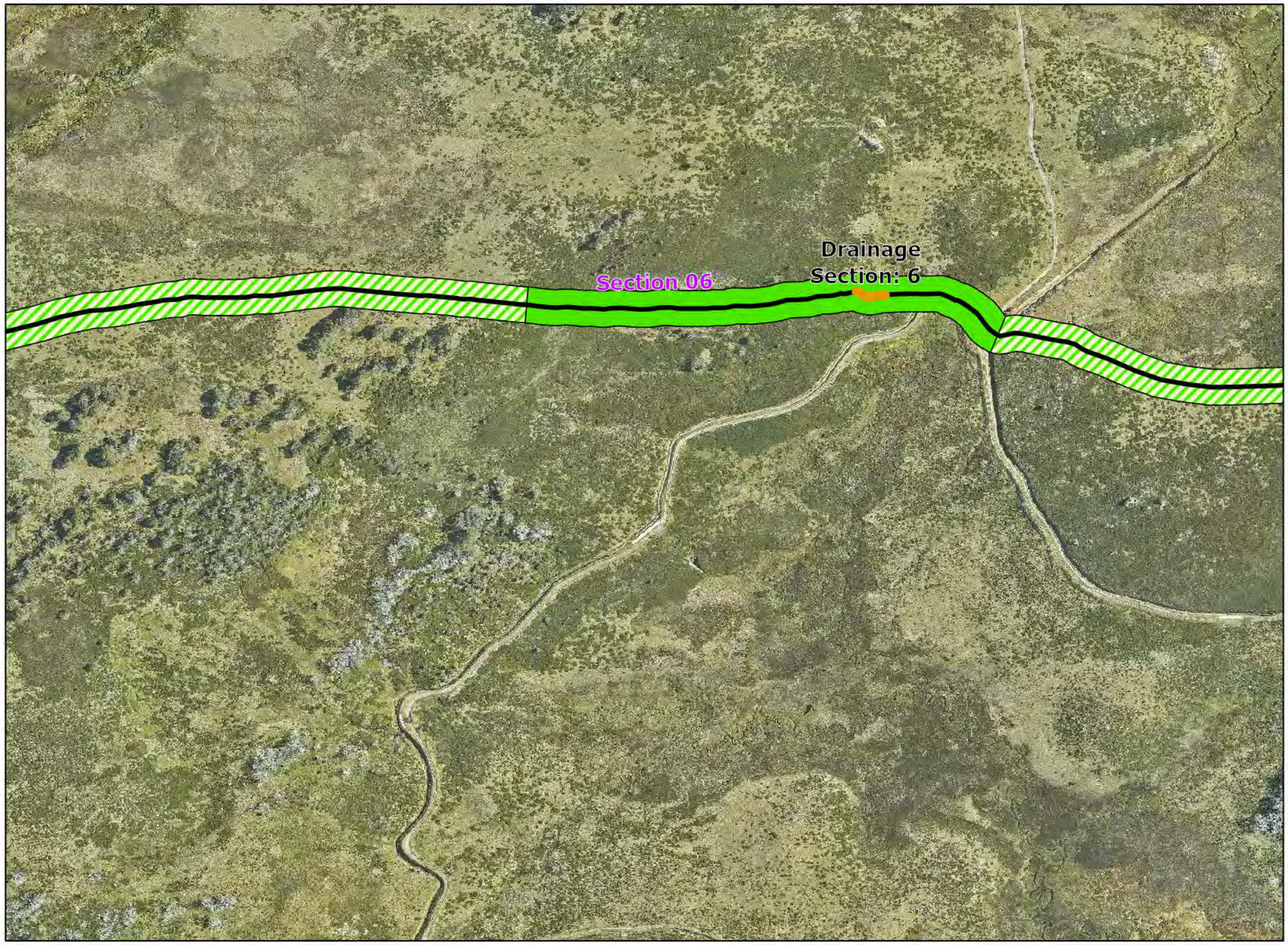
AERIAL PHOTOGRAPHY DATED FEBRUARY 2023
Printed on 27/11/2025



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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km



Parks VICTORIA

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Map 16 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

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Map 17 of 40 as per mini map

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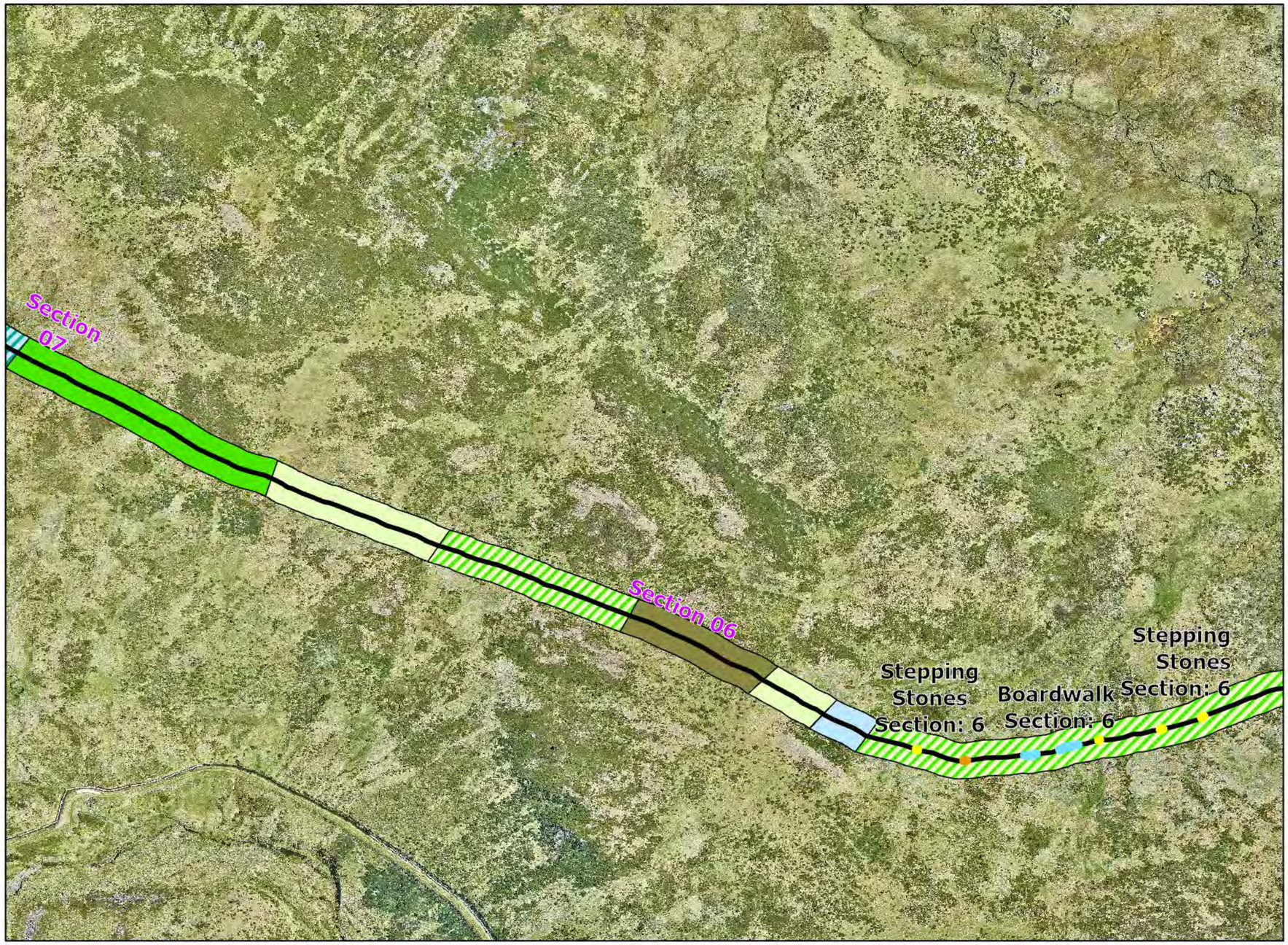
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland (1002)
- Alpine Damp Grassland / Alpine Valley Peatland (1002/288)
- Alpine Dwarf Heathland (170)
- Alpine Grassland (1001)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)
- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km



Parks VICTORIA

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Map 18 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland (1002)
- Alpine Damp Grassland / Alpine Valley Peatland (1002/288)
- Alpine Dwarf Heathland (170)
- Alpine Grassland (1001)
- Alpine Grassy Heathland (1004)
- Alpine Valley Peatland (288)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)
- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

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Map 19 of 40 as per mini map

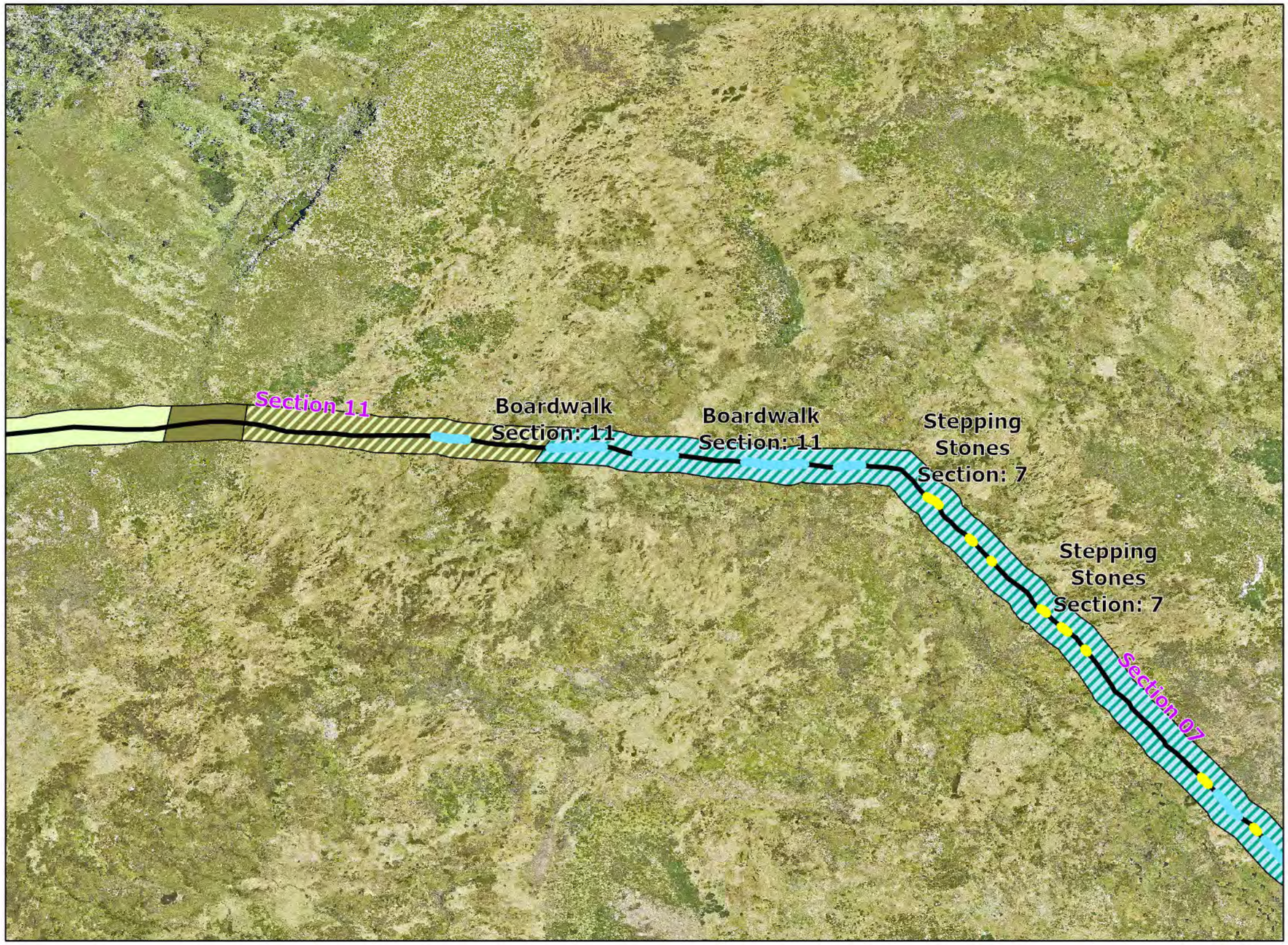
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland / Alpine Valley Peatland (1002/288)
- Alpine Dwarf Heathland (170)
- Alpine Dwarf Heathland / Alpine Grassland (1105/1001)
- Alpine Grassland (1001)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)
- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km

N

Map 20 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland (1002)
- Alpine Damp Grassland / Alpine Grassy Heathland (1002/1004)
- Alpine Damp Grassland / Sub-alpine Woodland (1002/43)
- Alpine Dwarf Heathland (170)
- Alpine Grassland (1001)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Boardwalk (width 0.6m or 0.9m)
- Stepping Stones (within existing track footprint)

0 0.25 0.5 1 Km

N

Map 21 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Damp Grassland (1002)
- Alpine Damp Grassland / Sub-alpine Woodland (1002/43)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Montane Damp Forest (38)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Track reformation (track bench width between 0.3m and 0.7m, 0.5m typical)

FHAC Overnights

- Overnight Node

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

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Map 22 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

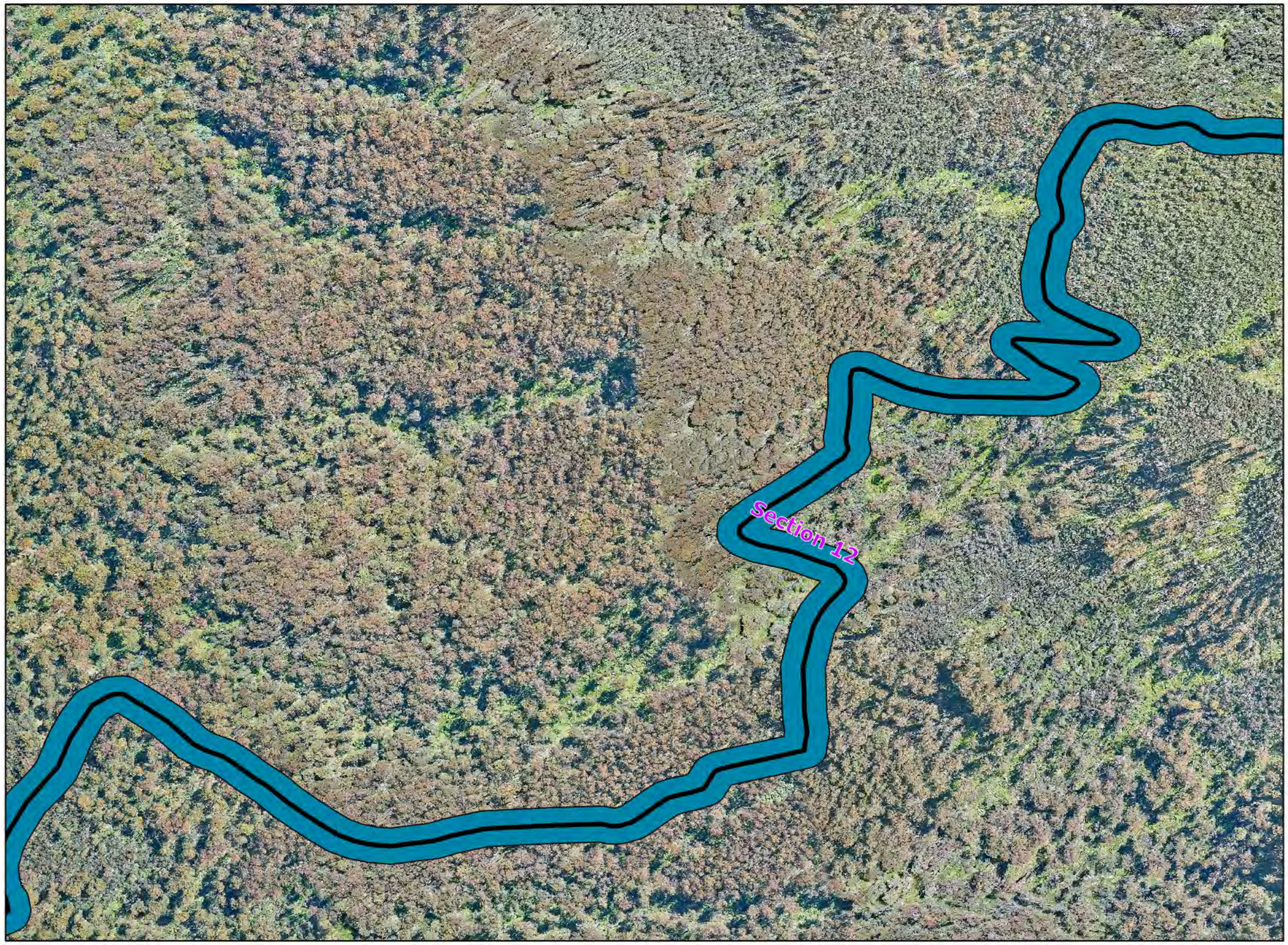
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

Montane Damp Forest (38)

FHAC Trail Alignment

Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

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Map 23 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

Montane Damp Forest (38)

FHAC Trail Alignment

Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km

N

Map 24 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

Montane Damp Forest (38)

FHAC Trail Alignment

Existing 4WD Track (typical width 3.0m)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

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Map 25 of 40 as per mini map

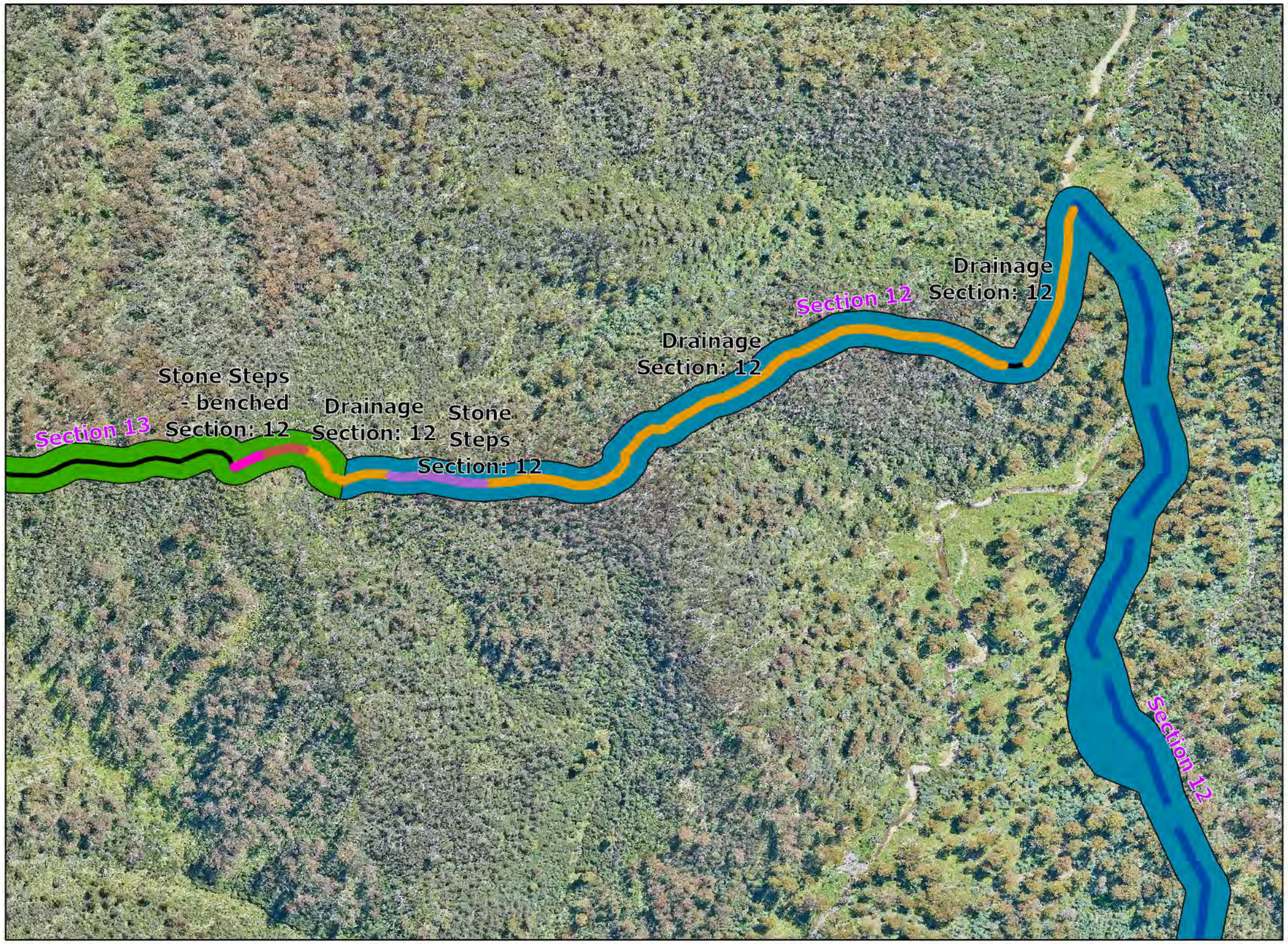
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Montane Damp Forest (38)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)
- Existing 4WD Track (typical width 3.0m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stone Steps - laid (step width between 0.3m and 0.7m, 0.5m typical, placed on top of existing surface)
- Stone Steps - benched (step width between 0.3m and 0.7m, 0.5m typical, tied into surrounding rock boulders)
- Stone Steps - chiselled (steps carved from existing rock surface)

0 0.25 0.5 1 Km

N

Map 26 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

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NOTE 1
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FOR DETAILED INFORMATION ON TRAIL TREATMENTS AND SPECIFICATIONS, INCLUDING CONSTRUCTION DISTURBANCE WIDTHS, REFER TO DOCUMENT ATT-03_FHAC DRAWINGPLANS – PAGES 35–43.
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Data source acknowledgements: State Digital Mapbase. The State of Victoria and the Department of Environment, Energy and Climate Action.

Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Sub-alpine Woodland (1001/43)
- Alpine Rocky Outcrop Heathland / Sub-alpine Woodland (1013/43)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Stone Steps - benched (step width between 0.3m and 0.7m, 0.5m typical, tied into surrounding rock boulders)
- Stone Steps - chiselled (steps carved from existing rock surface)

0 0.25 0.5 1 Km

N

Map 27 of 40 as per mini map

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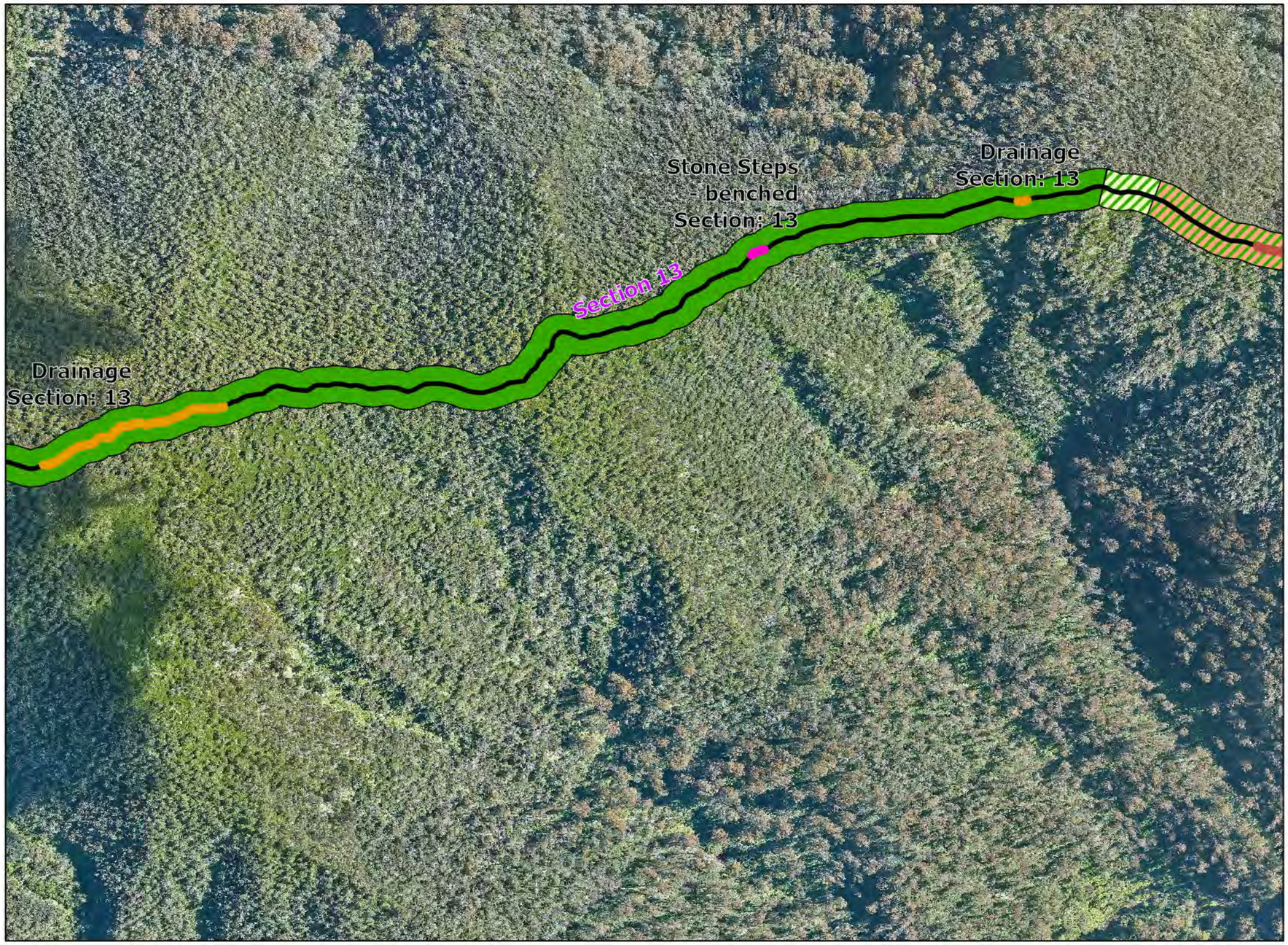
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Sub-alpine Woodland (1001/43)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stone Steps - benched (step width between 0.3m and 0.7m, 0.5m typical, tied into surrounding rock boulders)
- Stone Steps - chiselled (steps carved from existing rock surface)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

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Map 28 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Rocky Outcrop Heathland (1001/1013)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Rocky Outcrop Heathland (1004/1013)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Alpine Grassy Heathland / Sub-alpine Woodland (1004/43)
- Sub-alpine Shrubland (42)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stone Steps - laid (step width between 0.3m and 0.7m, 0.5m typical, placed on top of existing surface)

FHAC Overnights

- Overnight Node

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

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Map 29 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km

N

Map 30 of 40 as per mini map

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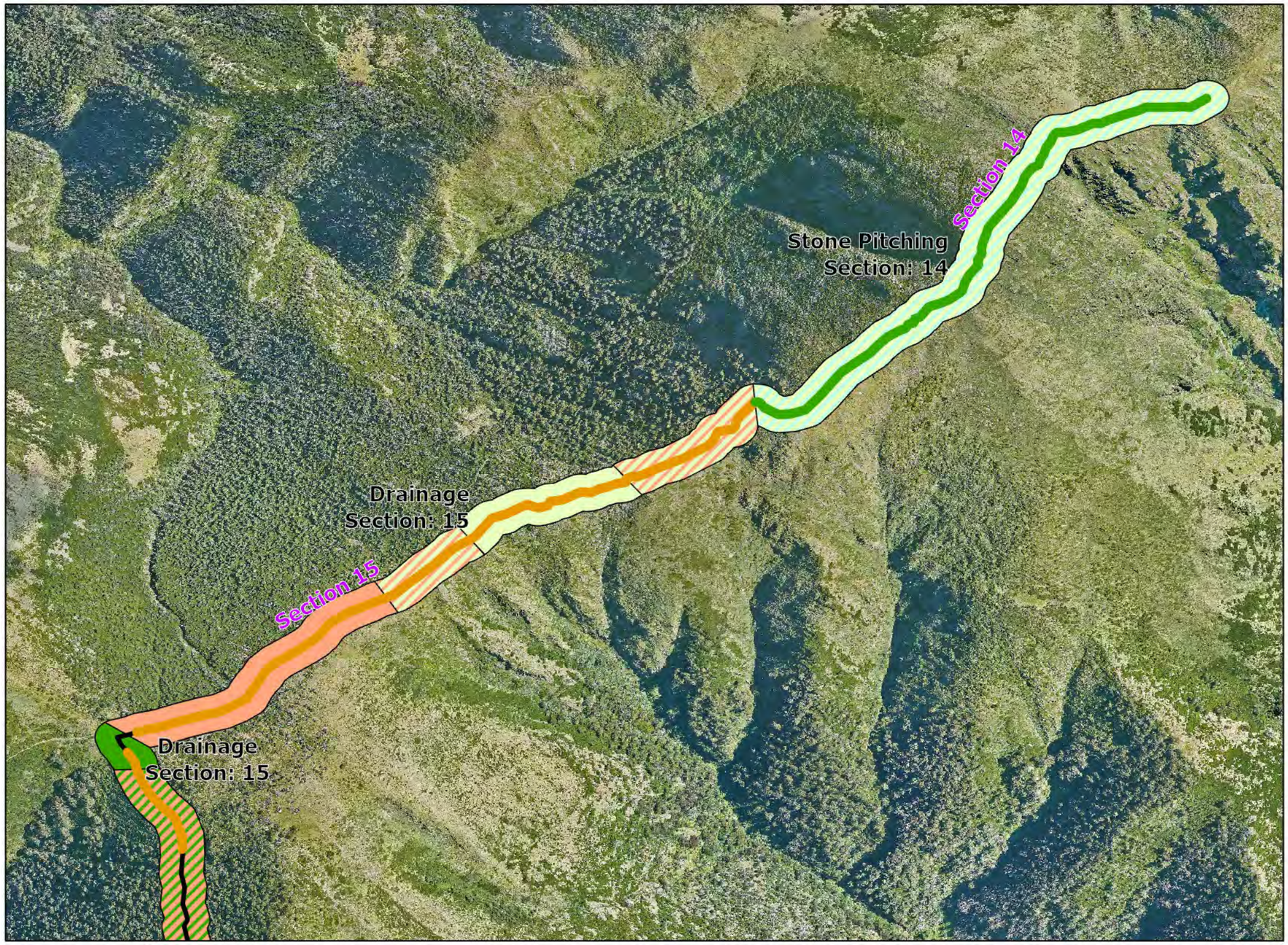
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Snowpatch Grassland (1001/1012)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stone Pitching (flat rocks laid into existing track footprint)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

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Map 31 of 40 as per mini map

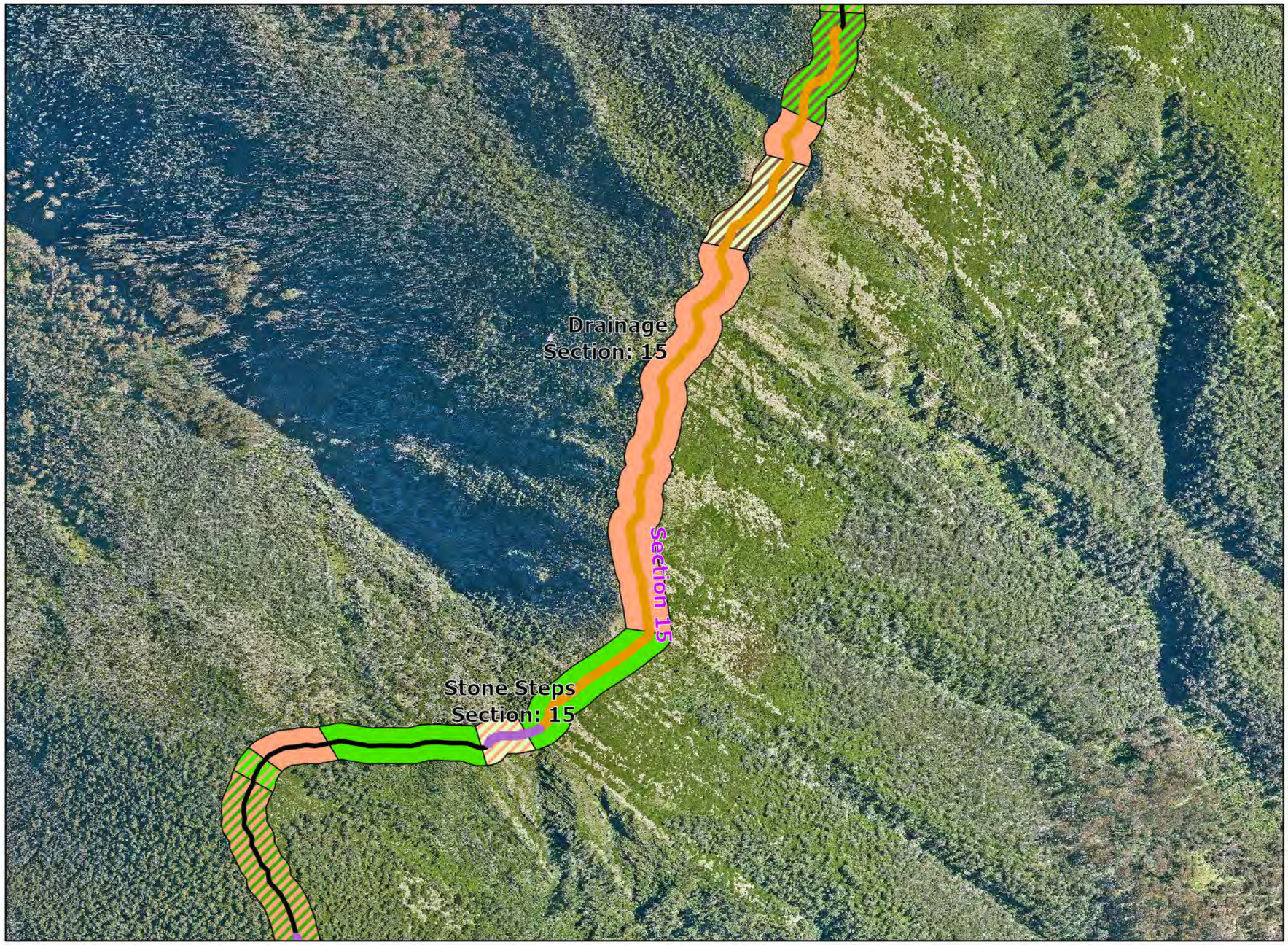
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Alpine Rocky Outcrop Heathland (1001/1013)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Alpine Rocky Outcrop Heathland (1004/1013)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stone Steps - laid (step width between 0.3m and 0.7m, 0.5m typical, placed on top of existing surface)

0 0.25 0.5 1 Km

Parks VICTORIA

VICTORIA State Government

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Map 32 of 40 as per mini map

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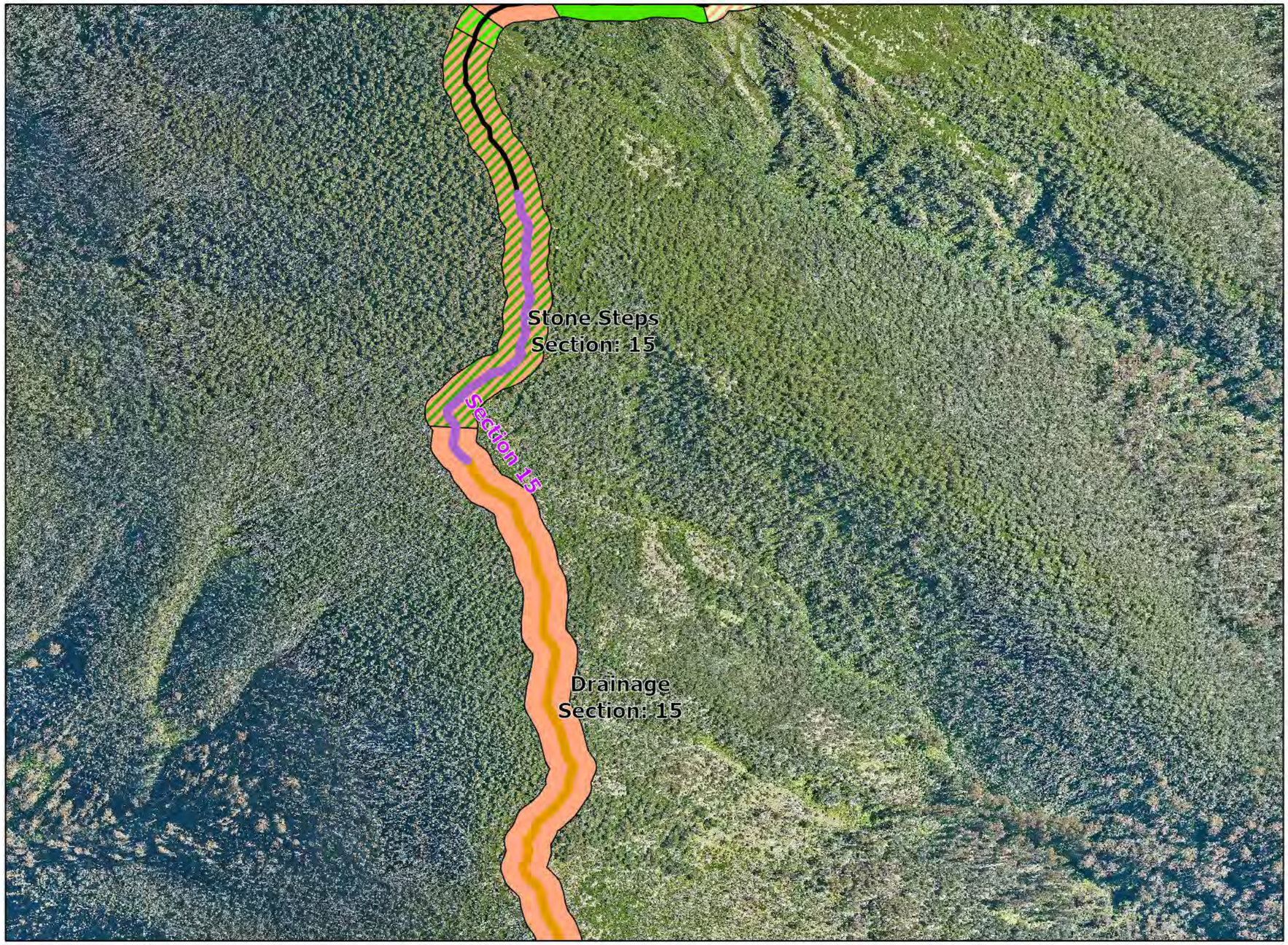
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Sub-alpine Shrubland (42)
- Sub-alpine Shrubland / Sub-alpine Woodland (42/43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Stone Steps - laid (step width between 0.3m and 0.7m, 0.5m typical, placed on top of existing surface)

0 0.25 0.5 1 Km

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VICTORIA State Government

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Map 33 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

Sub-alpine Shrubland (42)

FHAC Trail Alignment

Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km

N

Map 34 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Sub-alpine Shrubland (42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km

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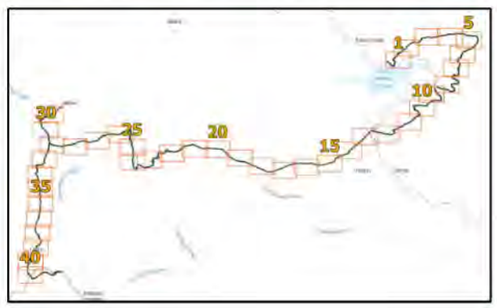
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Map 35 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Sub-alpine Shrubland (42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Gravel resurfacing (within existing track footprint)

0 0.25 0.5 1 Km

N

Map 36 of 40 as per mini map

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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Sub-alpine Shrubland (42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)
- Gravel resurfacing (within existing track footprint)

0 0.25 0.5 1 Km

N

Map 37 of 40 as per mini map

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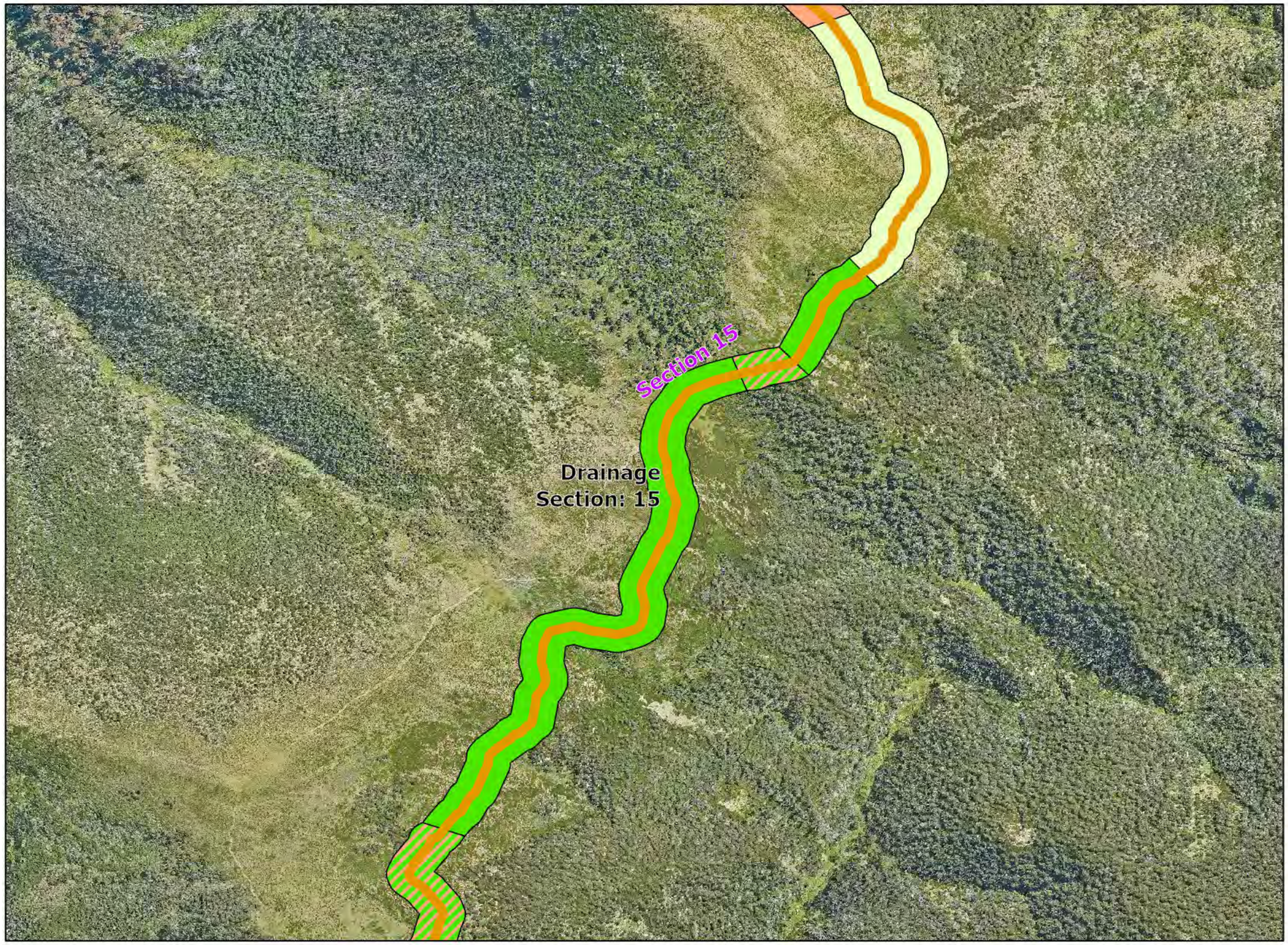
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland (1001)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Sub-alpine Shrubland (42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km

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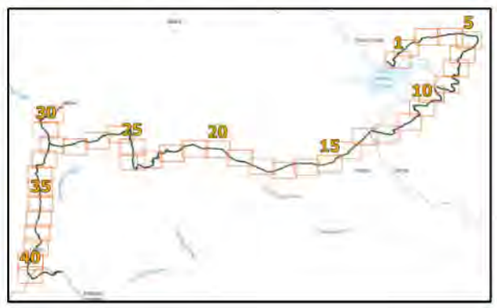
VICTORIA State Government

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Map 38 of 40 as per mini map

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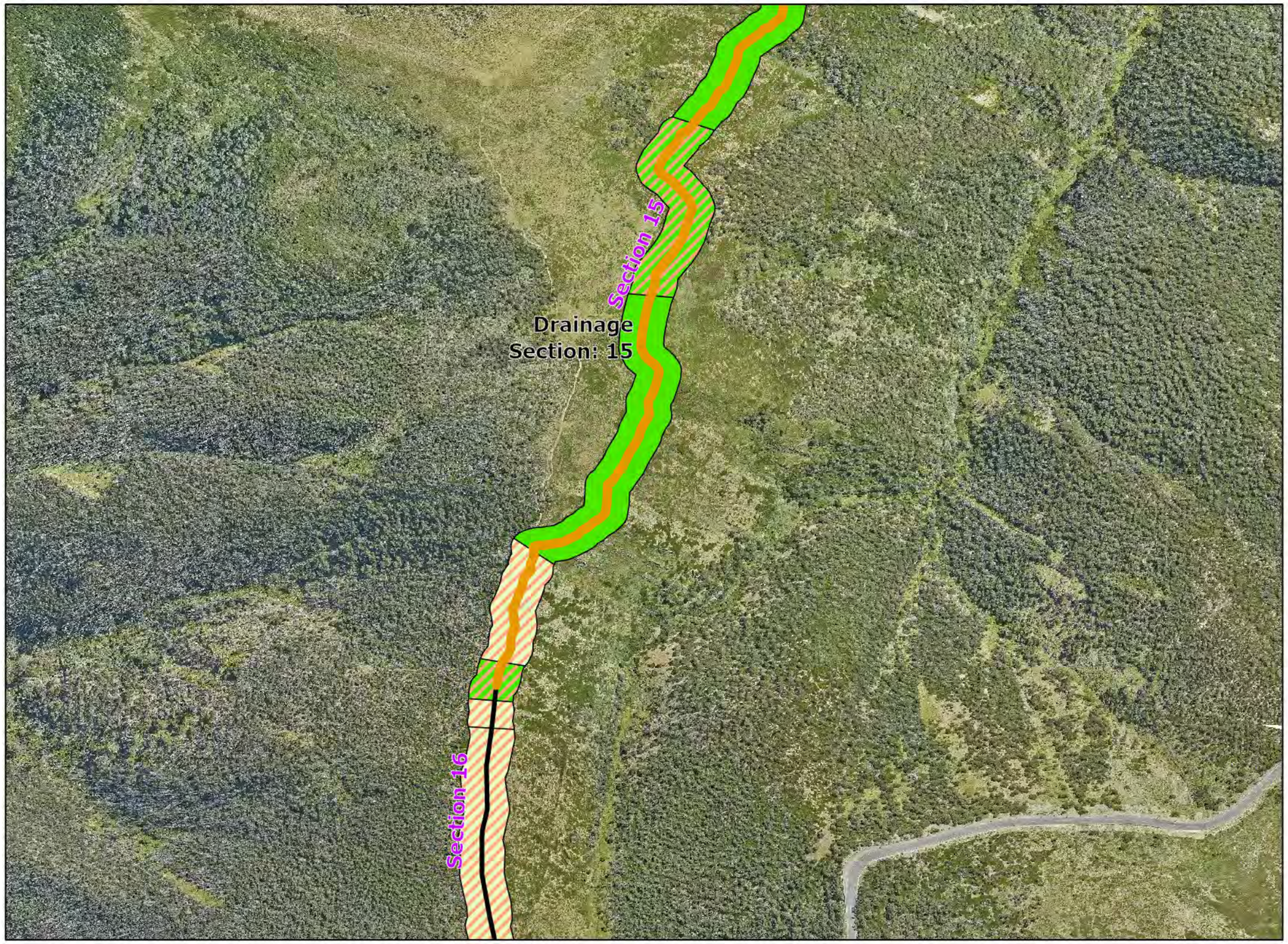
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Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland (1004)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km

N

Map 39 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

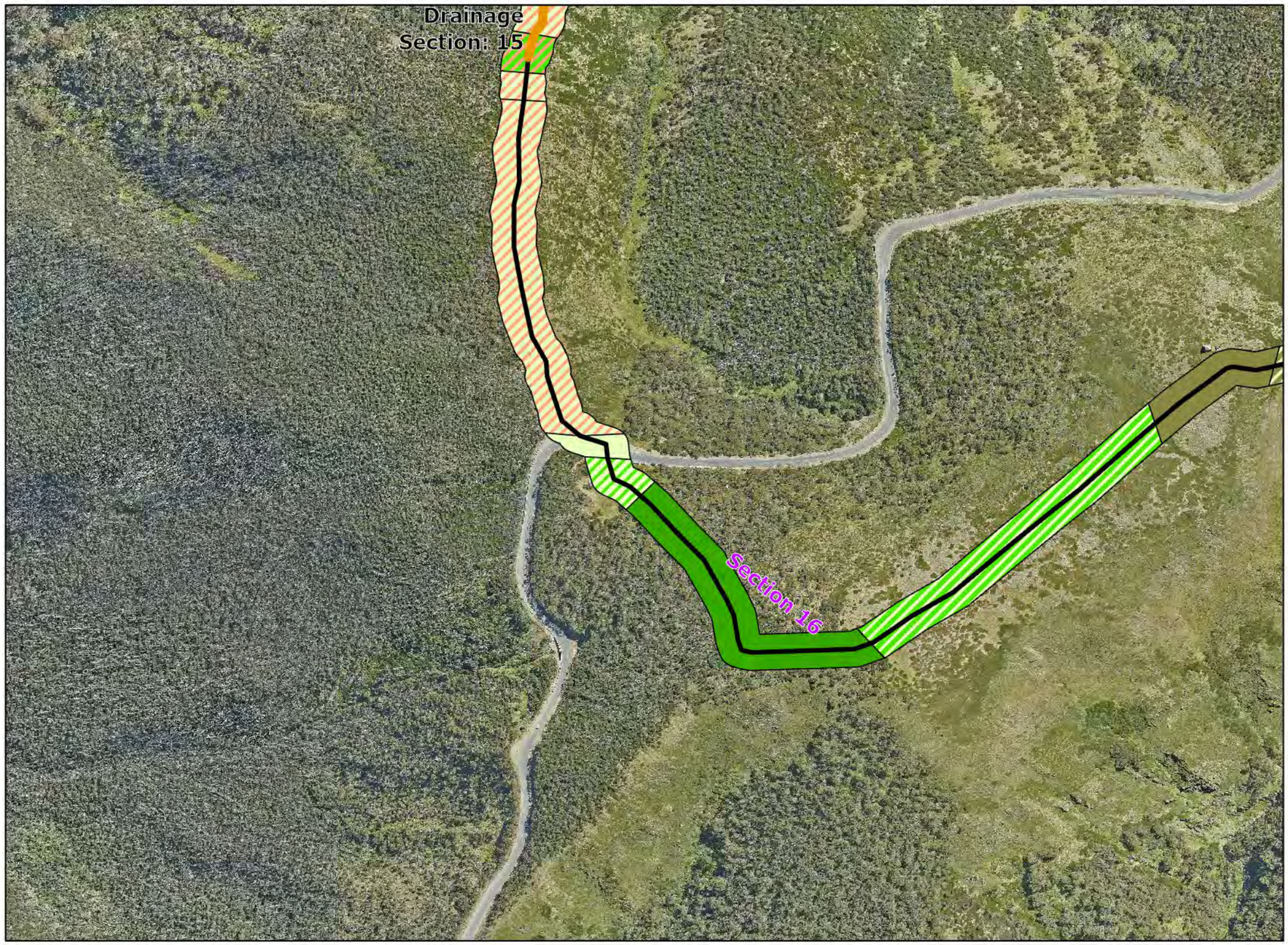
Printed on 27/11/2025



NOTE 1
TRAIL WORK TREATMENTS WILL OCCUR WITHIN NOMINATED TRAIL SECTIONS ONLY WHERE REQUIRED TO ADDRESS ENVIRONMENTAL SENSITIVITIES AND/OR USER EXPERIENCE.
NOTE 2
PRE-CONSTRUCTION SURVEY(S), MICRO-SITING WHERE PRACTICAL AND DEVELOPMENT OF A CONSTRUCTION ENVIRONMENTAL MANAGEMENT PLAN WILL OCCUR.
NOTE 3
FOR DETAILED INFORMATION ON TRAIL TREATMENTS AND SPECIFICATIONS, INCLUDING CONSTRUCTION DISTURBANCE WIDTHS, REFER TO DOCUMENT ATT-03_FHAC DRAWINGPLANS – PAGES 35–43.
NOTE 4
ANY DISTURBANCE THROUGH CONSTRUCTION, INCLUDING LAYDOWN AREAS, WILL OCCUR WITHIN THE EXISTING TRAIL FOOTPRINT AND IDENTIFIED DISTURBANCE BUFFER AREA ALONG THE TRAIL BASED ON REQUIRED WORKS.

Disclaimer. Parks Victoria does not guarantee that this data is without flaw of any kind and therefore disclaims all liability which may arise from you relying on this information.
Data source acknowledgements: State Digital Mapbase. The State of Victoria and the Department of Environment, Energy and Climate Action.

Falls to Hotham Alpine Crossing - EVC Mapping and Trail Works



Legend

Ecological Vegetation Class

- Alpine Dwarf Heathland (170)
- Alpine Dwarf Heathland / Alpine Grassland (1105/1001)
- Alpine Grassland (1001)
- Alpine Grassland / Alpine Grassy Heathland (1001/1004)
- Alpine Grassland / Sub-alpine Shrubland (1001/42)
- Alpine Grassy Heathland / Alpine Grassland (1004/1001)
- Alpine Grassy Heathland / Sub-alpine Shrubland (1004/42)
- Sub-alpine Woodland (43)

FHAC Trail Alignment

- Existing Hiking track (typical width 0.3m-0.5m, occasionally 0.7m)

FHAC Trailworks Scope

- Drainage (waterbars and spoon drains across track at intervals of between 5-50m)

0 0.25 0.5 1 Km



Parks VICTORIA

VICTORIA State Government

N

Map 40 of 40 as per mini map

AERIAL PHOTOGRAPHY DATED FEBRUARY 2023

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