## 6 Photos

Photo 1 shows the scattered tree deemed lost. Photos of the habitat zones are contained within *Section 3.3.1*.



Photo 1 – Small scattered tree deemed lost (Tree #9) on the right

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Appendices commence on the next page.

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## Appendix 1 - Detailed Plans of Proposal



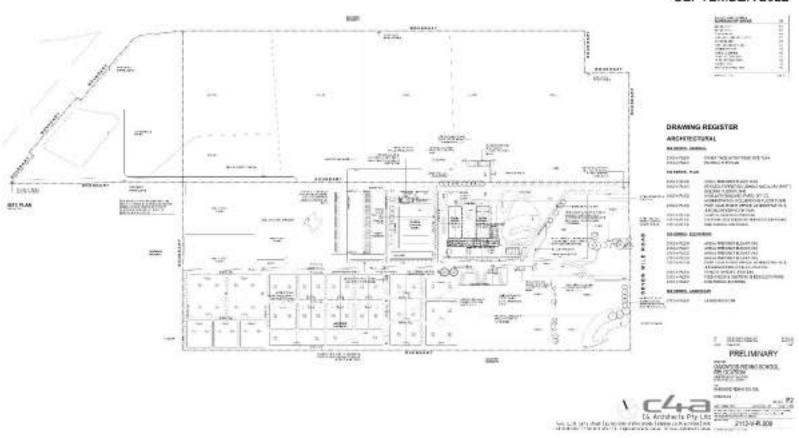
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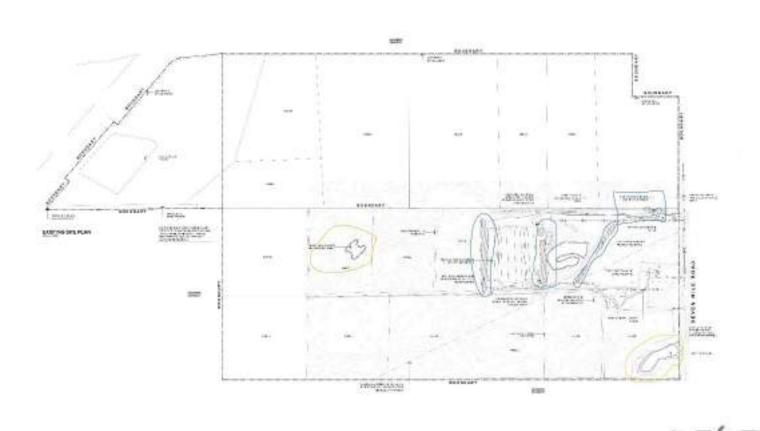
# OAKWOOD RIDING SCHOOL RELOCATION

450 & 500 SEVEN MILE ROAD, NAR NAR GOON, VICTORIA FOR OAKWOOD RIDING SCHOOL

## PLANNING APPROVAL SEPTEMBER 2022



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PRELIM NARY

## Appendix 2 - Planning Property Reports

#### Lot 2 – 450 Seven Mile Road, Nar Nar Goon

#### PLANNING PROPERTY REPORT From www.planning.clu.gov.na.at III Planch 2022 04:22 PM PROPERTY DETAILS Lot and Plan Number. Lat 2 PS520637 450 SEVEN MILE ROAD NAR NAR GOON 3812 Address Standard Porcell dentifier (SPD) 2\P5520637 Local Government Area (Council): CARDINIA WWW.satdminylogay.gu Council Property Number 4764100500 Planning Scheme Cordinia Planting Scheme - Cardinia: Vicroads 96 A2 Directory Reference: UTILITIES STATE ELECTORATES Rural Water Corporation Southern Rural Water Legislative Council EASTERN VICTORIA Nelbourne Woter Rutailer South East Water Legislative Assembly. NARRACAN Melbourne Woter: Inside drainage boundary Power Distributor AUSNET OTHER Registered Aboriginal Party. Bunurong Land Council Aboriginal Corporation West heads by Vol. Plan. Planning Zones SHEER WEDGE ZONE CONTI. SHEEK WEDGE ZONE - SCHEDULE I KONZU 250 300 100 145 356 450 140 BING BOX 430 200 386 500 285 830 170 108 276. 1000 m GWZ - Green Wedge PULY -Public Use-Service and Utility SUZ - Special Use TR23 - Sign/Moont Municipal Road Note intelligence or the upper mobile the actual zone-plane compare the black with the largest This copied document is made available for the purpose of the planning process as set out in the Planning and Environment Act 1947. The information must not be used for any other purpose. By laking a copy of this document you arknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly promoted Copyright # - Blate Constraint of Philodo Blate Copyright # - Blate Constraint Copyright ( ) Physical Copyright ( Veri-discreting this decision is send or one, as it on the information is it is report from the paragraph of containing their bod to it is a bad this prime excess in regional to secret in 200 CO of the Spiking and the Spiking Spik PLANNING PROPERTY REPORT, A. P. C.

#### Allotment 34 Section H – 500 Seven Mile Road, Nar Nar Goon

#### PLANNING PROPERTY REPORT



#### From www.plonning.vic.gov.ou.at 15 Merck 2013 04:46 PM PROPERTY DETAILS Allot, 34 Sec. H PARISH OF KOO-WEE-RUP Crown Description Address 500 SEVEN MILE ROAD NAR NAR GOON 1812 34-H\PP2920 Standard Parcel Identifier (SPI) Local Government Area (Council) CARDINIA www.mardinlovic.gov.mu Council Property Number: 4764100500 (Port) Planning Scheme: Cardinia Plannog Scheme - Cardinio Directory Reference: Vicroads 96 A4 This parcel is one of 2 parcels comprising the property For full parcel details get the free Property report at <u>Property Reports</u> STATE ELECTORATES EASTERN VICTORIA Rural Water Corporation Southern Rural Water Legislative Council Mellooume Water Retailer: South East Water Legislative Assembly: NARRAGAN Inside drainage boundary Melbourne-Woter Power Distributor AUSNET OTHER Registered Aboriginal Party: Bunurong Land Council Aboriginal Corporation snaw tocotton in wiceton



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#### Further Planning Information

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Property II



#### Designated Bushfire Prone Areas

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#### **Notive Vegetation**

Native pionts that are indigenous to the region and important for biodiversity might be present on this property. This could include trees, shrubs, herbs, grasses ar aquatic plants. There are a range of regulations that may apply including need to obtain a planning permit under Clause \$2.17 of the local planning scheme. For more information see <u>Native Vegetation (Clause</u> 52.17) with local varietions in <u>Native Vesetation (Clause 57.17) Schedule.</u>

To help identify native vegetation on this property and the application of Clause 52:17 please visit the Native Vegetation. Promotion Management system https://www.stcapy.bu/.ord.Native-yeastation (environment vir aby.bu/.or piecee contact your relevant council

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Property II



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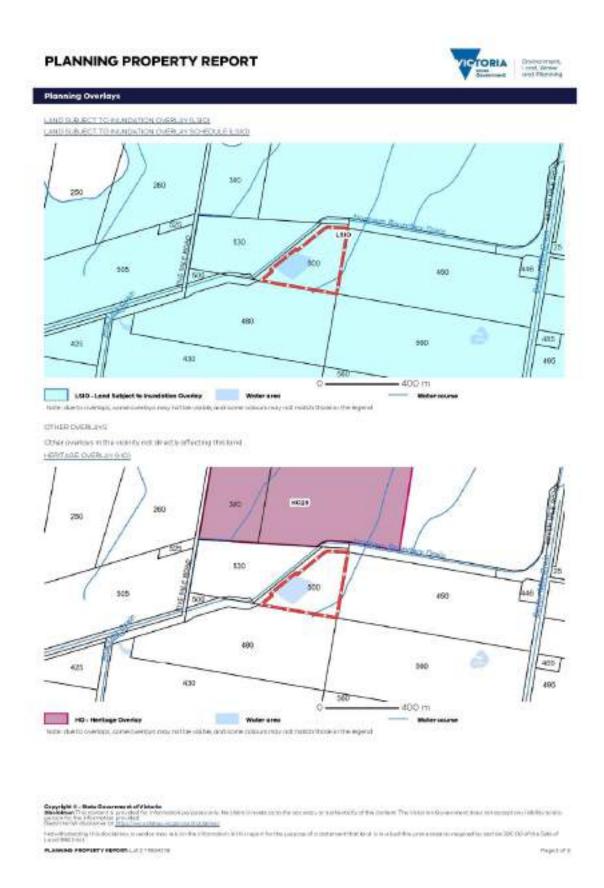
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#### Lot 2 - 500 Seven Mile Road, Nar Nar Goon

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Property II



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Appendix 3 – Flora species recorded in within the study area

| Origin | Scientific Name                       | Common Name             | FFG<br>Act<br>Status | EPBC<br>Act<br>Status | CaLP-<br>Act<br>Weed<br>Species | Native<br>Vegetation<br>Patches | Degraded<br>Areas |
|--------|---------------------------------------|-------------------------|----------------------|-----------------------|---------------------------------|---------------------------------|-------------------|
|        | Acacia dealbata                       | Silver Wattle           |                      |                       |                                 | ✓                               |                   |
| #      | Acacia howittii                       | Sticky Wattle           | vu                   |                       |                                 |                                 | ✓                 |
|        | Acacia melanoxylon                    | Blackwood               |                      |                       |                                 | ✓                               | ✓                 |
|        | Acacia verticillata                   | Prickly Moses           |                      |                       |                                 | ✓                               |                   |
| *      | Agrostis capillaris                   | Brown-top Bent          |                      |                       |                                 |                                 | ✓                 |
|        | Alisma plantago-aquatica              | Water Plantain          |                      |                       |                                 | ✓                               | ✓                 |
|        | Allocasuarina littoralis              | Black Sheoak            |                      |                       |                                 |                                 | ✓                 |
|        | Allocasuarina spp.                    | Sheoak                  |                      |                       |                                 |                                 | ✓                 |
|        | Anthoxanthum odoratum                 | Sweet Vernal-grass      |                      |                       |                                 | ✓                               | ✓                 |
|        | Banksia spinulosa var. cunninghamii   | Hairpin Banksia         |                      |                       |                                 | ✓                               | ✓                 |
| *      | Brassica spp.                         | Turnip                  |                      |                       |                                 |                                 | ✓                 |
| *      | Bromus catharticus                    | Prairie Grass           |                      |                       |                                 |                                 | ✓                 |
| *      | Calicotome spinosa                    | Spiny Broom             |                      | ✓                     |                                 |                                 | ✓                 |
|        | Callistemon spp.                      | Bottlebrush             |                      |                       |                                 |                                 | ✓                 |
| *      | Cenchrus clandestinus                 | Kikuyu                  |                      |                       |                                 |                                 | ✓                 |
| *      | Chenopodium album                     | Fat Hen                 |                      |                       |                                 |                                 | ✓                 |
| #      | Chenopodium glaucum                   | Glaucous Goosefoot      |                      |                       |                                 |                                 | ✓                 |
| *      | Cirsium vulgare                       | Spear Thistle           |                      | ✓                     |                                 |                                 | ✓                 |
| *      | Corymbia citriodora subsp. citriodora | Lemon-scented Gum       |                      |                       |                                 |                                 | ✓                 |
| #      | Corymbia maculata                     | Spotted Gum             | vu                   |                       |                                 |                                 | ✓                 |
| *      | Crataegus monogyna                    | Hawthorn                |                      |                       |                                 |                                 | <b>√</b>          |
| #      | Cynodon dactylon                      | Couch                   |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Cyperus eragrostis                    | Drain Flat-sedge        |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Dactylis glomerata                    | Cocksfoot               |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Daucus carota                         | Carrot                  |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Echium vulgare                        | Viper's Bugloss         |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Ehrharta erecta                       | Panic Veldt-grass       |                      |                       |                                 |                                 | <b>√</b>          |
|        | Eleocharis acuta                      | Common Spike-sedge      |                      |                       |                                 | <b>√</b>                        | <b>√</b>          |
|        | Eleocharis sphacelata                 | Tall Spike-sedge        |                      |                       |                                 | √ ·                             | <b>√</b>          |
| *      | Epilobium ciliatum                    | Glandular Willow-herb   |                      |                       |                                 |                                 | <i>√</i>          |
| #      | Eucalyptus botryoides                 | Southern Mahogany       |                      |                       |                                 |                                 | · ✓               |
| п      | Eucalyptus camaldulensis              | River Red-gum           |                      |                       |                                 |                                 | <b>→</b>          |
|        | Eucalyptus cephalocarpa s.l.          | Silver-leaf Stringybark |                      |                       |                                 | <b>√</b>                        | · ✓               |
| *      | Eucalyptus cladocalyx                 | Sugar Gum               |                      |                       |                                 | •                               | <b>→</b>          |
|        | Eucalyptus globulus subsp. bicostata  | Eurabbie                |                      |                       |                                 |                                 | <b>→</b>          |
|        | Eucalyptus globulus subsp. bicostata  | Gippsland Blue-gum      |                      |                       |                                 |                                 |                   |
|        | pseudoglobulus                        | Sippointia blue-guill   |                      |                       |                                 |                                 | ✓                 |
|        | Eucalyptus kitsoniana                 | Bog Gum                 | cr                   |                       |                                 |                                 | <b>√</b>          |
|        | Eucalyptus leucoxylon                 | Yellow Gum              | 0.                   |                       |                                 |                                 | <b>√</b>          |
|        | Eucalyptus obliqua                    | Messmate Stringybark    |                      |                       |                                 | <b>√</b>                        |                   |
|        | Eucalyptus ovata                      | Swamp Gum               |                      |                       |                                 | · ✓                             | <b>√</b>          |
|        |                                       | Narrow-leaf             |                      |                       |                                 |                                 | ,                 |
|        | Eucalyptus radiata s.l.               | Peppermint              |                      |                       |                                 | ✓                               |                   |
| *      | Eucalyptus saligna                    | Sydney Blue-gum         |                      |                       |                                 |                                 | ✓                 |
| *      | Euphorbia lathyris                    | Caper Spurge            |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Euphorbia peplus                      | Petty Spurge            |                      |                       |                                 |                                 | <b>√</b>          |
|        | Grevillea robusta                     | Silky Oak               |                      |                       |                                 | <b>√</b>                        | · ✓               |

| Origin | Scientific Name                        | Common Name                | FFG<br>Act<br>Status | EPBC<br>Act<br>Status | CaLP-<br>Act<br>Weed<br>Species | Native<br>Vegetation<br>Patches | Degraded<br>Areas |
|--------|--|----------------------------|----------------------|-----------------------|---------------------------------|---------------------------------|-------------------|
|        | Hakea nodosa                           | Yellow Hakea               |                      |                       |                                 | ✓                               | ✓                 |
| *      | Holcus lanatus                         | Yorkshire Fog              |                      |                       |                                 |                                 | ✓                 |
| *      | Hypochaeris radicata                   | Flatweed                   |                      |                       |                                 | ✓                               | ✓                 |
|        | Juncus bufonius                        | Toad Rush                  |                      |                       |                                 | ✓                               | ✓                 |
|        | Juncus gregiflorus                     | Green Rush                 |                      |                       |                                 | ✓                               |                   |
|        | Juncus pallidus                        | Pale Rush                  |                      |                       |                                 |                                 | ✓                 |
|        | Juncus planifolius                     | Broad-leaf Rush            |                      |                       |                                 | ✓                               | ✓                 |
|        | Lachnagrostis filiformis s.l.          | Common Blown-grass         |                      |                       |                                 | ✓                               | ✓                 |
| *      | Lactuca serriola                       | Prickly Lettuce            |                      |                       |                                 |                                 | ✓                 |
|        | Lepidosperma laterale                  | Variable Sword-sedge       |                      |                       |                                 | ✓                               |                   |
|        | Leptospermum continentale              | Prickly Tea-tree           |                      |                       |                                 | ✓                               | ✓                 |
| *      | Lolium perenne                         | Perennial Rye-grass        |                      |                       |                                 |                                 | ✓                 |
|        | Lomandra longifolia                    | Spiny-headed Mat-rush      |                      |                       |                                 |                                 | ✓                 |
| *      | Lophopyrum (monotypic)                 | Tall Wheat-grass           |                      |                       |                                 |                                 | ✓                 |
| *      | Lycium ferocissimum                    | African Box-thorn          |                      | ✓                     |                                 |                                 | ✓                 |
| *      | Lysimachia arvensis                    | Pimpernel                  |                      |                       |                                 |                                 | ✓                 |
|        | Lythrum hyssopifolia                   | Small Loosestrife          |                      |                       |                                 | ✓                               | ✓                 |
| *      | Malva parviflora                       | Small-flower Mallow        |                      |                       |                                 |                                 | <b>√</b>          |
| #      | Melaleuca armillaris subsp. armillaris | Giant Honey-myrtle         | en                   |                       |                                 |                                 | ✓                 |
| #      | Melaleuca ericifolia                   | Swamp Paperbark            |                      |                       |                                 |                                 | <b>√</b>          |
|        | Microlaena stipoides var. stipoides    | Weeping Grass              |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Modiola caroliniana                    | Red-flower Mallow          |                      |                       |                                 |                                 | <b>√</b>          |
| #      | Myoporum insulare                      | Common Boobialla           |                      |                       |                                 |                                 | <b>√</b>          |
|        | Olearia lirata                         | Snowy Daisy-bush           |                      |                       |                                 | ✓                               | <b>√</b>          |
|        | Ozothamnus ferrugineus                 | Tree Everlasting           |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Paspalum dilatatum                     | Paspalum                   |                      |                       |                                 | ✓                               | <b>√</b>          |
| *      | Paspalum distichum                     | Water Couch                |                      |                       |                                 | ✓                               | <b>√</b>          |
| *      | Phalaris aquatica                      | Toowoomba Canary-<br>grass |                      |                       |                                 |                                 | ✓                 |
| *      | Phalaris minor                         | Lesser Canary-grass        |                      |                       |                                 |                                 | <b>✓</b>          |
|        | Phragmites australis                   | Common Reed                |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Polygonum aviculare s.l.               | Prostrate Knotweed         |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Populus alba                           | White Poplar               |                      |                       |                                 |                                 | · ✓               |
| #      | Portulaca oleracea                     | Common Purslane            |                      |                       |                                 |                                 | · ✓               |
|        | Potamogeton crispus                    | Curly Pondweed             |                      |                       |                                 | <b>√</b>                        | *                 |
|        | Prunus spp.                            | Prunus                     |                      |                       |                                 | ·                               | <b>√</b>          |
|        | Quercus spp.                           | Oak                        |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Rubus fruticosus spp. agg.             | Blackberry                 |                      | <b>√</b>              |                                 |                                 | · ✓               |
|        | Rumex spp.                             | Dock                       |                      | -                     |                                 |                                 | <b>√</b>          |
|        | Rytidosperma spp.                      | Wallaby Grass              |                      |                       |                                 |                                 | ✓                 |
| *      | Salix spp.                             | Willow                     |                      | <b>√</b>              |                                 |                                 | <b>✓</b>          |
|        | Senecio squarrosus s.l.                | Leafy Fireweed             |                      | •                     |                                 |                                 | <b>✓</b>          |
|        | Solanum aviculare                      | Kangaroo Apple             |                      |                       |                                 |                                 | <b>✓</b>          |
| *      | Solanum nigrum s.l.                    | Black Nightshade           |                      |                       |                                 |                                 | <b>✓</b>          |
| *      | Trifolium repens var. repens           | White Clover               |                      |                       |                                 |                                 | <b>V</b> ✓        |
| *      |  | Clover                     |                      |                       |                                 |                                 | <b>√</b>          |
| *      | Trifolium spp. Typha latifolia         | Lesser Reed-mace           |                      |                       |                                 |                                 | <b>∨</b>          |

52

|   | Origin                              | Fl | ora and Fauna Guarantee Act 1988 |
|---|-------------------------------------|----|----------------------------------|
| * | Introduced Species                  | cr | Critically Endangered            |
| # | Native but some stands may be alien | en | Endangered                       |
|   |                                     | vu | Vulnerable                       |

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Appendix 4 – Fauna species recorded in within the study area

| Origin | Scientific Name             | Common Name             |
|--------|-----------------------------|-------------------------|
|        | Acrididae sp.               | Grasshopper             |
| *      | Acridotheres tristis        | Common Myna             |
|        | Acrocephalus australis      | Reed-Warbler            |
|        | Acroceridae sp.             | Small Headed Fly        |
|        | Anas superciliosa           | Pacific Black Duck      |
| *      | Apis (Apis) mellifera       | European Honey Bee      |
|        | Araneinae sp.               | Garden Orb-weaver       |
|        | Chalcidoidea sp.            | Hatchet Wasp            |
|        | Chauliognathus lugubris     | Plague Soldier Beetle   |
|        | Corvus coronoides           | Australian Raven        |
|        | Crinia signifera            | Common Froglet          |
|        | Deliochus sp.               | Leaf-curling Spider     |
|        | Dindymus versicolor         | Harlequin Bug           |
|        | Ecnolagria rufescens        | Honey Brown Beetle      |
|        | Egretta novaehollandiae     | White-faced Heron       |
|        | Fulica atra                 | Eurasian Coot           |
|        | Grallina cyanoleuca         | Magpie-lark             |
|        | Gymnorhina tibicen          | Australian Magpie       |
|        | Heteronympha merope         | Common Brown Butterfly  |
|        | Metura elongatus            | Case Moth               |
|        | Myrmecia croslandi          | Jumping Jack Ant        |
|        | Myrmecia nigriceps          | Bullant                 |
|        | Nannophya dalei             | Eastern Pygmyfly        |
|        | Neochmia temporalis         | Red-browed Finch        |
|        | Niveoscincus metallicus     | Metallic Skink          |
|        | Nymphes myrmeleonides       | Lacewing                |
|        | Orcus australasiae          | Orange-spotted Ladybird |
| *      | Oryctolagus cuniculus       | European Rabbit         |
|        | Paropsisterna sp.           | Eucalyptus Leaf Beetle  |
|        | Phonognatha sp.             | Leaf-curling Spider     |
| *      | Pieris rapae                | Cabbage White Butterfly |
|        | Porphyrio melanotus         | Australasian Swamphen   |
|        | Rhipidura leucophrys        | Willie Wagtail          |
| *      | Spilopelia chinensis        | Spotted Dove            |
|        | Tachybaptus novaehollandiae | Australasian Grebe      |
|        | Teleogryllus commodus       | Black Field Cricket     |
|        | Thomisidae sp.              | Tiny Crab Spider        |
|        | Tribonyx ventralis          | Black-tailed Native-hen |
|        | Wallabia bicolor            | Black-tailed Wallaby    |
|        | Zizina otis                 | Common Blue Butterfly   |
|        | Zygoptera sp.               | Blue Damselfly          |
|        | Origin                      |                         |

Origin
\* Introduced Species

## Appendix 5 – DEECA Native Vegetation Removal Report (NVR)



## Native vegetation removal report

This report provides information to support an application to remove, destroy or lop native vegetation in accordance with the *Guidelines for the removal*, destruction or lopping of native vegetation. The report is not an assessment by **DELWP** of the proposed native vegetation removal. Native vegetation information and offset requirements have been determined using spatial data provided by the applicant or their consultant.

Date of issue: 02/04/2023 Report ID: IDE\_2023\_010

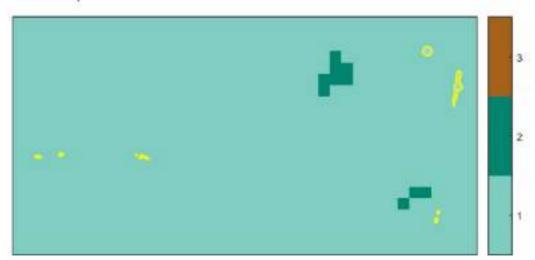
Time of issue: 3:19 pm

Project ID VegetationPatches\_Loss

## Assessment pathway

| Assessment pathway                     | Basic Assessment Pathway   |
|--|--|
| Extent including past and proposed     | 0.112 ha   |
| Extent of past removal                 | 0.000 ha   |
| Extent of proposed removal             | 0.112 ha   |
| No. Large trees proposed to be removed | 0  |
| Location category of proposed removal  | Location 1  The native vegetation is not in an area mapped as an endangered Ecologica Vegetation Class (as per the statewide EVC map), sensitive wetland or coastal area. Removal of less than 0.5 hectares in this location will not have a significant impact on any habitat for a rare or threatened species. |

#### 1. Location map





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## Native vegetation removal report

## Offset requirements if a permit is granted

Any approval granted will include a condition to obtain an offset that meets the following requirements:

| General offset amount <sup>1</sup>          | 0.029 general habitat units   |
|---|---|
| Vicinity                                    | Port Philip and Westernport Catchment Management Authority (CMA) or<br>Cardinia Shire Council |
| Minimum strategic biodiversity value score? | 0.341   |
| Large trees                                 | 0 large trees   |

NB: values within tables in this document may not add to the totals shown above due to rounding

Appendix 1 includes information about the native vegetation to be removed

Appendix 2 includes information about the rare or threatened species mapped at the site.

Appendix 3 includes maps showing native vegetation to be removed and extracts of relevant species habital importance maps

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Page 2

The ground offset amount required in the sum of siting earnst habital units in Appendix 1.

a Unimum strategic Goodversity access to BCP per control the weighted average access access habital access where a general offset is required



## Native vegetation removal report

### Next steps

Any proposal to remove native vegetation must meet the application requirements of the Basic Assessment Pathway and it will be assessed under the Basic Assessment Pathway.

If you wish to remove the mapped native vegetation you are required to apply for a permit from your local council. Council will refer your application to DELWP for assessment, as required. This report is not a referral assessment by DELWP.

This Mefive vegetation removal report must be submitted with your application for a permit to remove, destroy or lop native vegetation.

Refer to the Guidelines for the removal, destruction or lopping of native vegetation (the Guidelines) for a full list of application requirements. This report provides information that meets the following application requirements:

- The assessment pathway and reason for the assessment pathway
- A description of the native vegetation to be removed (met unless you wish to include a site assessment)
- Maps showing the native vegetation and property
- The offset requirements determined in accordance with section 5 of the Guidelines that apply if approval is granted to remove native vegetation.

Additional application requirements must be met including:

- Topographical and land information
- Recent dated photographs
- Details of past native vegetation removal
- An avoid and minimise statement
- A copy of any Property Vegetation Plan that applies
- A defendable space statement as applicable
- A statement about the Native Vegetation Precinct Plan as applicable
- An offset statement that explains that an offset has been identified and how it will be secured.

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For more information contact the DELWIP Contomer Survice Centre 138 188

www.detwp.vic.gov.au

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Obtaining this publication does not guarantee that an application will weet the requirements of Causes SQ 18 or SQ 17 of the Victoria Planning Provisions and Victorian planning schemes or that a permit to remove naive vegetation will be granted.

Notwithstanding anything else contained in this publication, you must ensure that nonuntransparing anything elect notification in the publication, you must arrive your comply with all nelevant laves, legislation, everates or orders and that you obtain and comply with all permits, approvals and the like that affect, are applicable or are necessary to undertake any action to remove, log or dischortimense deal with any native vegetation or that apply to matters within the scape of Calesces S2. 16 or S2.17 of the Victoria Planning Playletions and Victorian planning schemes.

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#### Appendix 1; Description of native vegetation to be removed

All zones require a general official the general hebitat units sech zone is calculated by the following aquation in accordance with the Guidelines.

Beneral hebitat units in actors a condition a general handscape factor is 1.3, where the general handscape factor is 0.5 is photographically units according to general handscape factor is 0.5 in photographical in the sum of all general handscape factors.

listive vegetation to be removed

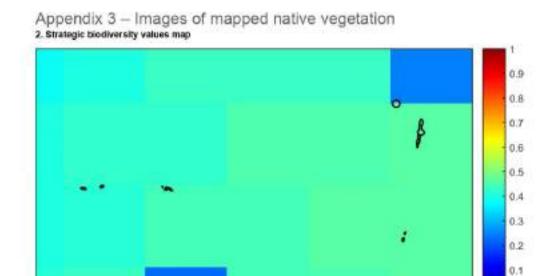
|      | Informati         | on provided by | Me .                             |                 |                    |           | Internation calculated by Entlyin |                              |       |             |                  |             |
|------|-------------------|----------------|----------------------------------|-----------------|--------------------|-----------|-----------------------------------|------------------------------|-------|-------------|------------------|-------------|
| lone | Type              | Bioffre        | SecEVC<br>conservation<br>status | Large<br>mee(x) | Pertini<br>remonal | Condition | Polygon<br>Extent                 | Extent<br>without<br>overlap | 188   | M)<br>score | Hubstat<br>units | Offset type |
| 14   | Peach             | 9890063        | Entergreed                       | . 0             | .00                | 0.27%     | 0.098                             | 0.068                        | 0.460 |             | 0.018            | Cereral     |
| 14   | Patch             | gap0063        | Endangered                       | 0               | 89                 | 0.100     | 0.654                             | 0.904                        | 0.660 |             | 0.001            | General     |
| 1.0  | Patrix            | gay0063        | Enlargered                       | 0               | 100                | 0.150     | 0.083                             | 0.002                        | 5.000 |             | 0.000            | General     |
| 1-0  | Patch             | gipg0053       | Entergene                        | 0               | ma.                | 0.213     | 0.005                             | 9.005                        | 2.443 |             | 0.001            | Served      |
| 1-6  | Patch             | 9990053        | Endangered                       | D               | 700                | 6.213     | 0.000                             | 0.000                        | 0.440 |             | 0,000            | General     |
| 1#   | Patch             | gpp0083        | Endangered                       | .0              | 792                | 0.213     | 0.000                             | 8.003                        | 0.440 |             | 0.001            | General     |
| 1-6  | Petch             | gag0053        | Entangened                       | 0               | 100                | 0.215     | 0.004                             | 0.004                        | 0.411 |             | 0.001            | General     |
| 1.44 | Patell            | 9990083        | Entengered                       | 0               | mg .               | 0.213     | 0,008                             | 0.008                        | 0.419 |             | 0.004            | Corneral    |
| ы    | Scattered<br>Tree | ges0083        | Endangered                       | 0               | 100                | 0.200     | 0.001                             | 0.001                        | 0.357 |             | 0.008            | General     |

Page 6

Appendix 2: Information about impacts to rare or threatened species' habitats on site.
This and applicate in the Book Assessment Politicals.

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Page 6

#### 4. Map of the property in context

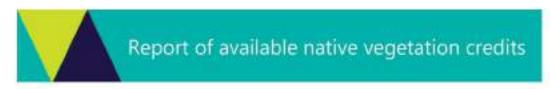


Yellow boundaries denote areas of proposed native vegetation removal.

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## Appendix 6 - Quotation for Purchase of Native Vegetation Credits



This report lists native vegetation credits available to purchase through the Native Vegetation Credit Register.

This report is **not evidence** that an offset has been secured. An offset is only secured when the units have been purchased and allocated to a permit or other approval and an allocated credit extract is provided by the Native Vegetation Credit Register.

Date and time: 03/04/2023 08:26 Report ID: 18375

### What was searched for?

#### General offset

| General<br>habitat units | Strategic<br>biodiversity value | Catchment Management Authority or Municipal district) |        |                              |
|--------------------------|---------------------------------|---|--------|------------------------------|
| 0.029                    | 0.341                           | 0   | CMA    | Port Phillip and Westernport |
|                          |                                 |   | or LGA | Cardinia Shire               |

### Details of available native vegetation credits on 03 April 2023 08:26

#### These sites meet your requirements for general offsets.

| Credit Site ID | GHU    | LT   | CMA                             | LGA                           | Land<br>owner | Trader | Fixed<br>price | Broker(s)                 |
|----------------|--------|------|---------------------------------|-------------------------------|---------------|--------|----------------|---------------------------|
| BBA-0277       | 5.199  | 454  | Port Phillip and<br>Westernport | Nornington Peninsula<br>Shire | No            | Yes    | No             | Abezco, Ethos,<br>VegLink |
| BBA-0670       | 0.355  | 0    | Port Phillip and<br>Westernport | Cardinia Shire                | No            | Yes    | No             | Bio Offsets               |
| BBA-0670       | 18.072 | 148  | Port Philip and<br>Westernport  | Cardinia Shire                | No            | Yes    | No             | Abezo, VegLink            |
| BBA-0677       | 15.331 | 1474 | Port Philip and<br>Westernport  | Whittlesea City               | No            | Yes    | No             | Abezto, Vegunk            |
| BBA-0678       | 44.683 | 2613 | Port Phillip and<br>Westernport | hillumbik Shire               | No            | Yes    | No             | VegLink                   |
| BBA-0678_2     | 0.388  | 59   | Port Phillip and<br>Westernport | Millumbik Shire               | No            | Yes    | No             | VegLink                   |
| BBA-0931       | 0.034  | 0    | Port Philip and<br>Westemport   | Moorabool Shire               | Yes           | Yes    | No             | Bio Offsets               |
| BBA-2789       | 1.317  | 14   | Port Philip and<br>Westernport  | Baw Baw Shire                 | Yes           | Yes    | No             | Contact NVOR              |
| BBA-2790       | 2.911  | 116  | Port Philip and<br>Westernport  | Baw Baw Shire                 | Yes           | Yes    | No             | Contact NVOR              |
| BBA-2832       | 0.126  | 0    | Port Philip and<br>Westernport  | Nillumbik Shire               | Yes           | Yes    | Yes            | Nillumbik SC              |
| BBA-2870       | 0.044  | 0    | Port Philip and<br>Westernport  | Yarra Ranges Shire            | No            | Yes    | No             | Contact NVOR              |
| BBA-2870       | 2.544  | 431  | Port Phillip and<br>Westernport | Yama Ranges Shire             | Yes           | Yes    | No             | VegLink                   |
| BBA-2871       | 16.336 | 1668 | Port Philip and<br>Westemport   | Yarra Ranges Stire            | Yes           | Yes    | No             | VegLink                   |

| BBA-3030           | 0.448  | 0   | Port Philip and<br>Westernport                  | Moorabool Shire                      | Yes | Yes | No  | VegLink         |
|--------------------|--------|-----|---|--------------------------------------|-----|-----|-----|-----------------|
| BBA-3030           | 0.158  | q   | Port Philip and<br>Westernport                  | Moorabool Shire                      | Yes | Yes | Yes | VegLink         |
| BBA-3030           | 0.257  | 0   | Port Philip and<br>Westernport                  | Moorabool Shire                      | No  | Yes | No  | Contact NVOR    |
| TFN-C1636          | 0.756  | 130 | Port Philip and<br>Westernport                  | Yarra Ranges Shire                   | Yes | Yes | No  | Yarra Ranges SC |
| TFN-C1650          | 0.098  | 20  | Port Philip and<br>Westernport                  | Yarra Ranges Shire                   | Yes | Yes | Yes | Yarra Ranges SC |
| TFN-C1663          | 0,102  | 27  | Port Philip and<br>Westerroort                  | Yarra Ranges Shire                   | Yes | Yes | Yes | Yarra Ranges SC |
| TFN-C1864          | 1.538  | 61  | Port Philip and<br>Westernport                  | Yama Ranges Shire                    | Yes | Yes | No  | Yarra Ranges SC |
| TFN-C1763_8        | 11.231 | ď   | Port Philip and<br>Westernport                  | Mornington Peninsula<br>Shire        | Yes | Yes | No  | Ecocentric      |
| TFN-C1962          | 0.098  | 9   | Goulburn Broken, Port<br>Phillip and Westemport | Macedon Ranges Shire                 | No  | Yes | No  | Contact NVOR    |
| VC_CFL-<br>0838_01 | 0.209  | 697 | Port Philip And<br>Westernport                  | Yama Ranges Shire                    | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>3016_01 | 0.035  | 22  | Port Philip And<br>Westernport                  | Yams Ranges Shire                    | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>2084_01 | 0.182  | 112 | Port Philip And<br>Westernport                  | Cardinia Shire                       | Yes | Yes | No. | VegLink         |
| VC_GPL-<br>3084_02 | 0.038  | 38  | Port Philip And<br>Westerroori                  | Cardinia Stine                       | Yes | Yes | Nα  | VegLink         |
| VC_CPL-<br>3682_01 | 1.834  | 0   | Port Philip And<br>Westernport                  | Nilumbik Shire                       | Yes | Yes | No  | Abezoo          |
| VC_CFL-<br>1687_01 | 0.321  | 64  | Port Phillip And<br>Westernport                 | Baw Baw Shire                        | Yes | Yes | No  | Baw Baw SC      |
| VC_GRL-<br>3708_01 | 0.198  | 507 | Port Philip And<br>Westernport                  | Yarra Ranges Shire                   | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>3709_01 | 0.139  | 395 | Port Philip And<br>Westernport                  | Yarra Ranges Shire                   | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>3710_01 | 7,606  | 322 | Port Philip And<br>Westernport                  | Yarra Ranges Shire                   | Yes | Yes | No  | VegLink         |
| VC_CRL-<br>3740_01 | 1.041  | 92  | Port Philip And<br>Westernport                  | Cardinia Shire, Yama<br>Ranges Shire | Yes | Yes | No  | Bio Offsets     |
| VC_CFL-<br>1740_01 | 0.318  | 10  | Port Philip And<br>Westerrport                  | Yarra Ranges Shire                   | Yes | Yes | No  | Bio Offsets     |
| VC_CFL-<br>3744_01 | 2.428  | 377 | Port Philip And<br>Westernport                  | Macedon Ranges Shire                 | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>3702_91 | 0.295  | 92  | Port Philip And<br>Westernport                  | Moorabooi Shire                      | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>3764_01 | 7.964  | 50  | Port Philip And<br>Westernport                  | Yarra Ranges Shire                   | Yes | Yes | No  | VegLink         |
| VC_CPL-<br>3769_01 | 0.170  | 19  | Port Philip And<br>Westernport                  | Néumbik Shire                        | Yes | Yes | No  | VegLink         |
| VC_CFL-<br>3769_61 | 0.700  | 0   | Port Philip And<br>Westernport                  | Millimbik Stire                      | Yes | Yes | Yes | VegLiris        |

### These sites meet your requirements using alternative arrangements for general offsets.

| Credit Site ID | GHU | LT CMA | LGA | Land  | Trader | Fixed | Broker(s) |
|----------------|-----|--------|-----|-------|--------|-------|-----------|
|                |     |        |     | OWNer |        | price |           |

There are no sites listed in the Native Vegetation Credit Register that meet your offset requirements when applying the alternative arrangements as tisted in section 11.2 of the Guidelines for the nemoval, destruction or lopping of native vegetation.

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#### These potential sites are not yet available, land owners may finalise them once a buyer is confirmed.

| Credit Site ID     | GHU   | LT  | CMA                            | LGA                  | Land | Trader | Fixed<br>price | Broker(s) |
|--------------------|-------|-----|--------------------------------|----------------------|------|--------|----------------|-----------|
| VC_CPL+<br>3746_01 | 4.962 | 563 | Fort Philip And<br>Westernport | Macedon Ranges Shire | Yes  | Yes    | No             | VegLink   |
| VC_CPL-<br>3781_01 | 5,568 | 24  | Port Philip And<br>Westernport | Moorebool Shine      | Yes  | Yes    | No             | VegLink   |

LT - Large Trees

CMA - Catchment Management Authority

LGA - Municipal District or Local Government Authority

### Next steps

#### If applying for approval to remove native vegetation

Attach this report to an application to remove native vegetation as evidence that your offset requirement is currently available.

#### If you have approval to remove native vegetation

Below are the contact details for all brokers. Contact the broker(s) listed for the credit site(s) that meet your offset requirements. These are shown in the above tables. If more than one broker or site is listed, you should get more than one quote before deciding which offset to secure.

#### Broker contact details

| Broker<br>Abbreviation | Broker Name                            | Phone                             | Email  | Website   |
|------------------------|--|-----------------------------------|--|---|
| Abesco                 | Abseco Pty, Ltd.                       | (03) 9431 5444                    | offsels@sizeco.com.au                                | www.abzeco.com.au                               |
| Baw Bau SC             | Baw Baw Stine Council                  | (03) 5824 2411                    | banbau@bewtewshire.vic.gov.au                        | www.bawbawshire.vic.gov.au                      |
| Bio Offsets            | Biodiversity Offsets Victoria          | 0482 161 013                      | info@offsetsvictoria.com.au                          | www.offsetsvictoria.com.au                      |
| Contact NVOR           | Native Vegetation Offset<br>Register   | 136 186                           | nativevegetation.offsetregister@d<br>step.vic.gov.au | www.environment.vic.gov.au/hat/<br>e-vegetation |
| Ecocentric             | Ecocentric Environmental<br>Consulting | 0410 564 139                      | ecocentrio@me.com                                    | Not available                                   |
| Ethas                  | Ethos NRM Pty Ltd                      | (03) 5153 0037                    | offsels@ethoerum.com.au                              | www.ethosnm.com.au                              |
| Nillumbik SC           | Nillumbik Shire Council                | (03) 9433 3316                    | offeets@nillumbik.vic.gov.au                         | lwww.niilumbik.vic.gov.au                       |
| TPN                    | Trust for Nature                       | 8631 5888                         | offsets@ffn.org.au                                   | www.trusfformature.org.au                       |
| VegLink                | Vegetation Link Pty Ltd                | (03) 8578 4250 or<br>1300 834 546 | offsets@vegetationlink.com.au                        | www.vegetationlink.com.au                       |
| Yarra Ranges SC        | Yarra Ranges Shire<br>Council          | 1300 368 333                      | biodiversityoffsets@yarraranges.vi<br>c.gov.au       | www.yarraranges.vic.gov.au                      |

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For more information contact the DEL/RP Customer Service Centre 138 186 or the Native Vegetation Credit Register of neil everge latter, of Setting is forigitalise; vio.gov. e.i.

Descriptive:
This publication may be of assistance to uso but the State of Victoria and its employees do not guarantee that the publication is without flaw of any blad or is whally appropriate for your publicate purposes and therefore discipline all boility for any array loss or other consequences which may arise from you neighby on any information in this publication.

Obtaining this publication does not governies that the credits shows will be available in the Native Yegetation Credit Register either now or at a later time when a purchase of native vegetation coattle is planned.

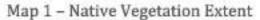
has you comply with all relevant laws, legislation, a search or orders and that you obtain and comply with all pervant laws, legislation, a search or orders and that you obtain and comply with all pervalls, approvals brill the time that affact, are applicable on an necessary to undertake any action to remove, top or destine, or otherwise deal with any native vegetation or that apply to matters within the acops of Causes 52,15 or 52,17 of the Victoria Planning. Psychological Causes 52,15 or 52,17 of the Victoria Planning.

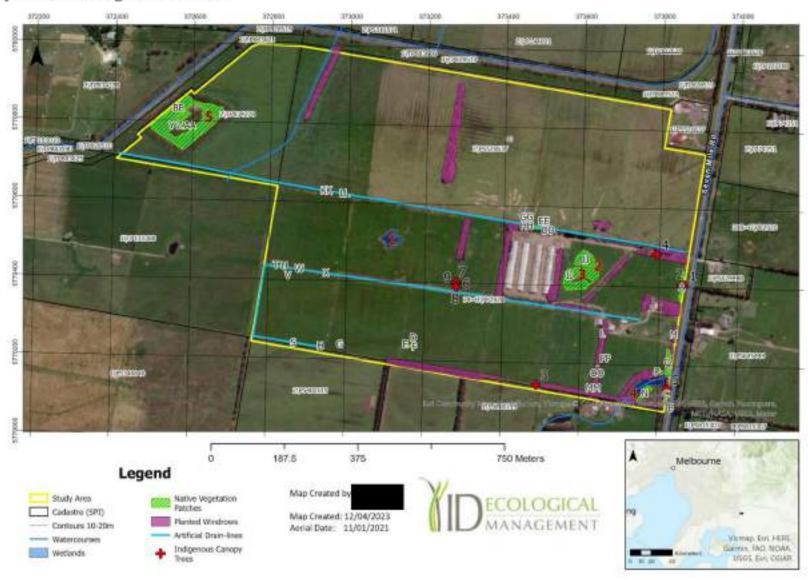
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|---|---|---|---|
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Maps commence on the next page.

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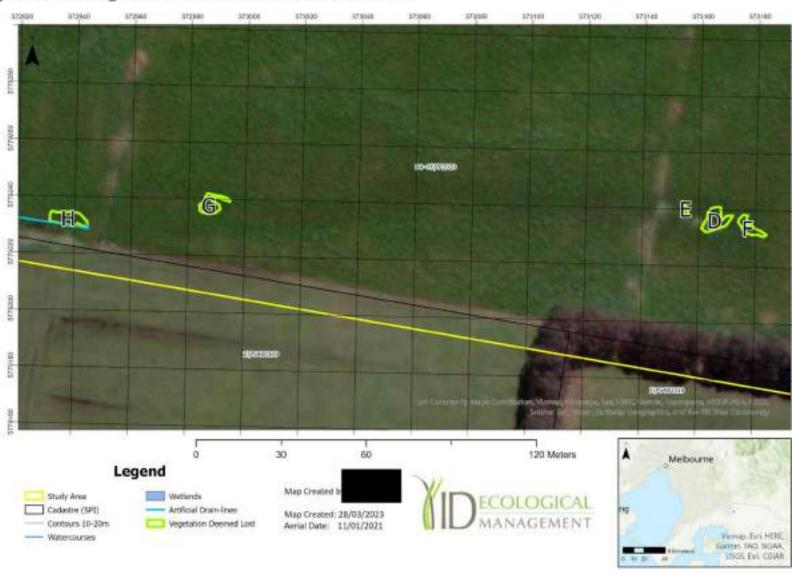




Map 2 - Native Vegetation Deemed Loss - Eastern Boundary



Map 3 - Native Vegetation Deemed Loss - South Eastern Corner



Map 4 - Native Vegetation Deemed Loss - Southern Central

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ID ECOLOGICAL MANAGEMENT 1635 Main Road, Research VIC 3095 (PO Box 2020, Research VIC 3095) Melbourne | Morwell | Wonthaggi P: (03) 9437 0555

ABN: 64 081 044 144 www.idecological.com.au



# Department of Premier and Cabinet

## **Process List**

Project Name: Oakwood Riding School

Project Location: 450 and 500 Seven Mile Road, Nar Nar Goon

Date: 19-Apr-2023

|            | QUESTION   | ANSWER |  |
|------------|--|--------|--|
| Question 1 | Is the proposed activity, or all the proposed activities, exempt?  | No     |  |
| Question 2 | Are you undertaking a High Impact Activity as listed in the Aboriginal Heritage Regulations?   | No     |  |
| Answer:    | ON THE BASIS OF THE ANSWERS YOU HAVE ENTERED   |        |  |
|            | YOU ARE NOT REQUIRED BY THE REGULATIONS TO PREPARE A CULTURAL HERITAGE MANAGEMENT PLAN   |        |  |
|            | FOR THIS PROJECT   |        |  |
|            | This process list is for information purposes only; the result must not be relied upon by a statutory authority in deciding whether a cultural heritage management plan is required for a proposed activity. |        |  |

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## 04 August 2022



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Dear I

Proposal: Flood level certificates

Site location: 500 SEVEN MILE ROAD NAR NAR GOON 3812

Melbourne Water reference: MWA-1261459

Date referred: 01/08/2022

## Applicable Flood Level:

Information available to Melbourne Water indicates that the requested property falls within the Koo Wee Rup Flood Protection District under Zone 1. Because of this the estimated applicable flood level is approximately 300mm above the natural surface level of the property. Please note that whilst the above level is based on a storm event that has an AEP, that is, a 1% probability of being equalled or exceeded in any one year. The property may be affected by more frequent flooding. To determine whether the property is affected by flooding from the local drainage system, please consult your local Council

## Important to note:

Melbourne Water provides flood advice under Section 202(2) of the Water Act 1989.

This letter does not constitute approval for any proposed development for planning or building.

To obtain flow rate velocity information or Melbourne Water's requirements for any proposed development, please contact our Customer Service Centre on 131 722 or make an application <u>here</u>.

The flood level advice provided is based on the most accurate information currently available. This estimated flood information may change and is valid for 3 months from the date of this letter. If you are proposing to develop this land after such time, it is recommended that new advice be obtained from Melbourne Water.

## Disclaimer

This letter does not constitute approval for any proposed development for planning or building. Melbourne Water provides flood advice under Section 202(2) of the Water Act 1989.



This certificate provides information as a general reference source only and has taken all reasonable measures to ensure that the material in this letter is as accurate as possible at the time of publication. However, Melbourne Water makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. To the full extent that it is able to do so in law, Melbourne Water disclaims all liability, (including liability in negligence), for losses and damages, (including indirect and consequential loss and damage), caused by or arising from anyone using or relying on the information for any purpose whatsoever.

The flood information provided represents the best estimates based on currently available information. This information is subject to change as new information becomes available and as further studies are carried out.

This estimated flood information may change and is valid for 3 months from the date of this letter. If you are proposing to develop this land after such time, it is recommended that new advice be obtained from Melbourne Water.

#### **Advice**

For more information in relation to flooding or additional services that Melbourne Water can provide please visit our <u>website</u>.

For general development enquiries contact our Customer Service Centre on 131722.

Regards,



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Dea

Proposal: Flood level certificates

Site location: Lot No 2, 450 SEVEN MILE ROAD NAR NAR GOON 3812

Melbourne Water reference: MWA-1261453

Date referred: 01/08/2022

## Applicable Flood Level:

Information available to Melbourne Water indicates that the requested property falls within the Koo Wee Rup Flood Protection District under Zone 1. Because of this the estimated applicable flood level is approximately 300mm above the natural surface level of the property. Please note that whilst the above level is based on a storm event that has an AEP, that is, a 1% probability of being equalled or exceeded in any one year. The property may be affected by more frequent flooding. To determine whether the property is affected by flooding from the local drainage system, please consult your local Council

## Important to note:

Melbourne Water provides flood advice under Section 202(2) of the Water Act 1989.

This letter does not constitute approval for any proposed development for planning or building.

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The flood information provided represents the best estimates based on currently available information. This information is subject to change as new information becomes available and as further studies are carried out.

This estimated flood information may change and is valid for 3 months from the date of this letter. If you are proposing to develop this land after such time, it is recommended that new advice be obtained from Melbourne Water.

#### Advice

For more information in relation to flooding or additional services that Melbourne Water can provide please visit our <u>website</u>.

For general development enquiries contact our Customer Service Centre on 131722.

Regards,

Christina Camilleri CSR

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## **Application Summary**

| Portal Reference | D32351U9 |
|------------------|----------|
| Reference No     | T230182  |

## **Basic Information**

| Cost of Works | \$14,000,000                                      |
|---------------|---|
| Site Address  | 450 and 500 Seven Mile Road Nar Nar Goon VIC 3812 |

## **Covenant Disclaimer**

Does the proposal breach, in any way, an encumbrance on title such as restrictive covenant, section 173 agreement or other obligation such as an easement or building envelope?

No such encumbrances are breached

□ Note: During the application process you may be required to provide more information in relation to any encumbrances.

## **Documents Uploaded**

| Date       | Туре                | Filename   |
|------------|---------------------|--|
| 28-09-2023 | Additional Document | 2100198 - RFI Response - 450 & 500 Seven Mile Road.pdf   |
| 28-09-2023 | Additional Document | Updated Appendix B _ 2112-Oakwood_PLANNING SET_D3_20230926.pdf   |
| 28-09-2023 | Additional Document | Appendix I _ Site Survey - 41038 001C.pdf  |
| 28-09-2023 | Additional Document | Appendix J _ Traffic Impact Assessment Report _ 22521TREP01F01.pdf                                       |
| 28-09-2023 | Additional Document | Appendix K1 _ Lighting Plan _ 230803_Oakwood Riding School [PRELIMINARY] 23-06-2023 - Checked by DBB.pdf |
| 28-09-2023 | Additional Document | Appendix K2 _ Lighting Design Certificate -Oakwood Riding School.pdf                                     |
| 28-09-2023 | Additional Document | Appendix L _ Earthworks Plan _ Version 2_ 1065RD-201 TO 203.pdf  |
| 28-09-2023 | Additional Document | Appendix M _ Oakwood Riding School venue activity (Rev 02).pdf   |

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**Civic Centre**20 Siding Avenue, Officer, Victoria

Monday to Friday 8.30am-

Remember it is against the law to provide false or misleading information, which could result in a heavy fine and cancellation of the permit

## **Lodged By**

| Site User       | Justin McDowell<br>Beveridge Williams | 1 Glenferrie Road, Malvern VIC 3144 | W: 03-9524-8888<br>M: 0479-193-201<br>E: mcdowellj@bevwill.com.au |  |
|-----------------|---------------------------------------|-------------------------------------|---|--|
| Submission Date | 28 September 2023 - 03:32:            | PM                                  |   |  |

#### Declaration

eclare that all the information in this application is true and correct; and the Applicant and/or Owner (if not myself) has been notified of the application.

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## **Beveridge Williams**



Our Reference: 2100198

28 September 2023

ACN 006 197 235 ABN 38 006 197 235

Melbourne Office 1 Glenferrie Road PO Bax 61 Malvern VIC 3144 Tel: (03) 9524 8888

beveridgewilliams.com.au

Principal Statutory Planner Cardinia Shire Council Via Email

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dissemination, distribution or copying of the document is strictly promoted.

Dear Ben,

RE: 450 & 500 SEVEN MILE ROAD, NAR NAR GOON VIC 3812

PLANNING APPLICATION 1230182

RESPONSE TO REQUEST FOR FURTHER INFORMATION (RFI)

Beveridge Williams acts on behalf of the applicant in the above matter. On 31 May 2023, Council issued a Request for Further Information (RFI) for Planning Permit Application T230182. This application seeks to undertake buildings and works associated with Horse Husbandry, as well as the removal of native vegetation. These activities will allow the relocation of the Oakwood Riding School.

The Oakwood Riding School is a benevolent organisation dedicated to equestrian excellence and has been operating for over 60 years. The riding school will relocate from its current location in Clyde North to Nar Nar Goon to enable the school to provide a new facility that contributes positively to the equestrian community and which builds upon the reputation and longevity of the organisation.

In response to Council's Request for Further Information we provide the following:

- Updated Appendix B: Architectural Plans
- Appendix I: Feature and Level Survey
- Appendix J: Traffic Impact Assessment Report
- Appendix K: Lighting Plan
- Appendix L: Earthworks Plan
- Appendix M: Oakwood Venue Activity Statement
- Electronic version of all updated/additional application documentation and architectural/landscape plans at A1 size and in PDF format.

As listed above, new or updated electronic documents have been provided.

A site Survey Plan, prepared by a suitably qualified professional.

A survey plan showing elevations in and around proposed buildings and internal roads has been prepared and added to the architectural drawings package (**Updated Appendix B**). The survey is shown on the Existing Site Plan, which is on page two of this document. We have also provided survey information in a dedicated Feature and Level Survey document (**Appendix I**).

As shown from the above documents, the site is largely flat. Despite its large area, major contour lines generally range from 11m to 13m AHD. The 13m elevation can be found around the existing sheds and adjacent dam, towards the centre of the site, with a gradual downwards slope in each direction.



3. A traffic impact and car parking demand assessment, prepared by a suitably qualified professional.

SALT has prepared a Traffic Impact Assessment Report (**Appendix J**). Using background information and a site inspection, design recommendations have been provided to the project team. Swept path analysis as well as an assessment of traffic and parking implications have also been undertaken.

Overall, the analysis found that the horse-riding school provides an appropriate response to traffic considerations. The design and layout of the internal road network meets relevant standards and is suitable for anticipated traffic volumes. The riding school is well placed to support the anticipated peak demand of 54 vehicles, with 140 spaces, plus float and overflow parking provided. Waste collection vehicles can adequately load and unload materials.

- 4. <u>A detailed written statement outlining the proposed use of club and their ancillary activities, which includes:</u>
  - a. <u>Nature of proposed horse related events, including competitions (and usual number of spectators), birthday parties or other horse related events;</u>
  - b. Entry fee proposed to be charged for spectators (if any);
  - c. Maximum patronage and staffing numbers of the site;

Information has been prepared by Oakwood Riding School to address the above items (**Appendix M**).

d. Proposed lighting of outdoor arenas (if any);

A lighting plan has been prepared for the Oakwood Riding School by Sonaray (**Appendix K1**). As shown, eight posts will be arranged at the perimeter of the arena, with LED lights mounted at a height of 20m above the natural ground level. As shown, the anticipated glare rating is between 10 units and 38 units, which is well below the 50 unit maximum for a horse-riding school to operate. The lighting provides appropriate illumination for horse riding competitions. **Appendix K2** shows that the lighting is suitable for equestrian competitions.

e. <u>Details of any proposed service of liquor (if any), including hours of operation, and extent of licensed area (redline).</u>

Details of liquor service and licensing are provided in the attached Venue Activity Statement prepared by Oakwood Riding School (**Appendix M**). A red line plan has been prepared and is provided within the updated architectural plan package.

## Information Required in Relation to the Site Plan

<u>Fully dimensioned plans drawn at a scale 1:100 and preferably at A1 size, clearly showing the following:</u>

1. Finished floor levels of all buildings on all plans (to AHD).

Finished floor levels of all buildings are now provided to AHD levels. These levels are shown on both the detailed floor plans and detailed elevations (**Updated Appendix B**).

2. <u>Setbacks of all proposed and existing buildings to be retained on the site, from all property boundaries.'</u>

Setbacks to property boundaries have been provided on the locality plan within **Updated Appendix B**.



- 3. <u>Details of the proposed internal road network, including:</u>
  - a. <u>Details of any earthworks proposed to accommodate new internal road</u> netwo<u>rk;</u>

Axiom Consulting Engineers have prepared an earthworks plan, showing earthworks proposed to allow the construction of new internal roads (**Appendix L**).

b. <u>Finished levels (to AHD) and minimum width of all proposed internal roads or other carriageways;</u>

The Earthworks Plan prepared by Axiom also shows finished road levels to AHD levels on pages 2 and 3 (**Appendix L**).

c. <u>Proposed traffic/directional signage and speed bums/vehicle calming devices</u> (if any);

As all internal roads are two-way, directional signage is not considered necessary. Additionally, no speed bumps or vehicle calming devices are proposed. We note that the Traffic Impact Assessment Report (**Appendix J**) finds that the internal roads are appropriate for conveying traffic within the site and comply with relevant Planning Scheme and Australian Standards.

d. <u>Proposed direction of travel or line markings</u>

Proposed direction of road travel has been added to the architectural plans (**Updated Appendix B**). As shown, internal roads allow traffic movement in both directions.

## Information Required in Relation to the Elevation Plan

1. <u>A detailed schedule outlining the proposed finishes of all external surfaces of all proposed buildings.</u>

The last page of the architectural plans (**Updated Appendix B**) has provided a detailed schedule of proposed finishes. As shown, cladding materials are of appropriate colour and material. Colorbond colours are often utilised, which have an appropriate limit on how much light is reflected, supporting surrounding amenity. Other materials also have appropriate limits on light reflection.

2. Finished floor levels of all buildings on all plans (to AHD).

Floor levels have been provided on detailed elevations and sections on the architectural drawings (**Updated Appendix B**).

## **Non-Mandatory Information**

It is also suggested the application may benefit from the provision of the following non-mandatory information:

1. Coloured perspectives such as computer-generated montages of the proposed buildings.

Perspective images of the horse riding school have been provided with the architectural plans (**Updated Appendix B**).