

ADVERTISED PLAN

LOCHARD ENERGY

JANUARY 2023

WINTON ENERGY RESERVE 1 FACILITY PHASE 1 PRELIMINARY SITE INVESTIGATION

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Question today Imagine tomorrow Create for the future

Winton Energy Reserve 1 Facility Phase 1 Preliminary Site Investigation

Lochard Energy

WSP

Level 15, 28 Freshwater Place
Southbank VIC 3006

Tel: +61 3 9861 1111

Fax: +61 3 9861 1144




wsp.com

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Revision History

REV	DATE	DETAILS
1	7 September 2021	Draft
2	13 September 2021	Final
3	18 May 2022	Final with client comments addressed
4	11 January 2023	Final with client comments addressed

	NAME	DATE	SIGNATURE
Prepared by:	Yen Ly	11 January 2023	
Reviewed by:	Euneace Teoh	11 January 2023	
Approved by:	Jeff Meynell	11 January 2023	

This document may contain confidential and legally privileged information, neither of which are intended to be waived, and must be used only for its intended purpose. Any unauthorised copying, dissemination or use in any form or by any means other than by the addressee, is strictly prohibited. If you have received this document in error or by any means other than as authorised addressee, please notify us immediately and we will arrange for its return to us.



TABLE OF CONTENTS

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

GLOSSARY	III
EXECUTIVE SUMMARY	IV
1 PROJECT BACKGROUND.....	1
1.1 BACKGROUND	1
1.2 PURPOSE AND OBJECTIVE.....	2
1.3 SCOPE OF WORK.....	2
1.4 APPLICABLE STANDARDS	2
2 SITE SETTING.....	3
2.1 SITE DETAIL SUMMARY	3
2.2 LOCAL AND REGIONAL SETTING.....	3
2.3 SURROUNDING LAND USES.....	3
2.4 TOPOGRAPHY	3
2.5 ECOLOGICAL CONSTRAINTS.....	4
2.6 CULTURAL HERITAGE SENSITIVITY	4
2.7 NATURAL HAZARDS.....	4
2.8 REGIONAL GEOLOGY	4
2.9 POTENTIAL ACID SULFATE SOIL	4
2.10 REGIONAL HYDROGEOLOGY	4
2.11 GROUNDWATER DATABASE SEARCH	4
3 SITE HISTORY	5
3.1 HISTORICAL AERIAL PHOTOGRAPHS.....	5
3.2 HISTORICAL BUSINESS SEARCH.....	6
3.3 PREVIOUS ASSESSMENTS.....	6
3.4 SUMMARY OF SITE HISTORY INVESTIGATION.....	6
4 REGULATORY INFORMATION.....	7
4.1 CURRENT EPA PRIORITY SITES REGISTER.....	7
4.2 FORMER EPA PRIORITY SITES AND OTHER POLLUTION NOTICES.....	7



4.3	EPA PER- AND POLYFLUORINATED ALKYL SUBSTANCES (PFAS) INVESTIGATION AND MANAGEMENT PROGRAMS.....	7
4.4	EPA ENVIRONMENTAL AUDITS.....	7
4.5	EPA GROUNDWATER ZONES WITH RESTRICTED USES.....	7
4.6	EPA LICENCED ACTIVITIES	7
4.7	EPA WORKS APPROVALS	7
4.8	NATIONAL WASTE MANAGEMENT SITE DATABASE	8
4.9	STATEWIDE WASTE AND RESOURCE RECOVERY INFRASTRUCTURE PLAN FACILITIES	8
4.10	EPA PRESCRIBED INDUSTRIAL WASTE	8
4.11	EPA VICTORIAN LANDFILL REGISTER.....	8
4.12	FORMER GASWORKS	8
5	PRELIMINARY CONCEPTUAL SITE MODEL	9
5.1	POTENTIAL SOURCES AND CHEMICALS OF POTENTIAL CONCERN (COPC).....	9
5.2	POTENTIAL SOURCES OF PER- AND POLYFLUORINATED ALKYL SUBSTANCES	10
5.3	POTENTIAL EXPOSURE PATHWAYS.....	10
5.4	POTENTIAL RECEPTORS OF CONCERN	10
5.5	SOURCE-PATHWAY-RECEPTOR LINKAGE.....	11
6	CONCLUSION.....	12
7	REFERENCE.....	14
8	LIMITATIONS	15

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

GLOSSARY

Proposal Term / Acronym	Definition / Notes
ACM	Asbestos Containing Material
ASS	Acid Sulfate Soil
BESS	Battery Energy Storage System
BTEXN	Benzene, Toluene Ethylbenzene, Xylenes and Naphthalene
BTM	Behind-The -Meter
CEMP	Construction Environmental Management Plan
CSM	Conceptual Site Model
EPA	Environment Protection Authority
FZ	Farming Zone
GPG	Gas-fired Power Generation
Ha	Hectare
HSP	Health and Safety Plan
mAHD	Metres Australian Height Datum
mBGL	Metres below ground level
NAPL	Non-aqueous Phase Liquid
OCP/OPP	Organochlorine Compounds/Organophosphorus Compounds
PAH	Polycyclic Aromatic Hydrocarbons
PFAS	Per- and Polyfluorinated Alkyl Substances
PSI	Preliminary Site Investigation
TPH / TRH	Total Petroleum Hydrocarbons / Total Recoverable Hydrocarbons

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

**ADVERTISED
PLAN**

EXECUTIVE SUMMARY

Lochard Energy is commencing the concept design and development approvals phase for its Energy Reserve 1 Facility at 386 Lee Road, Winton, Victoria (the Site). The Energy Reserve 1 Facility will utilise hybrid technology with Li-Ion batteries and fast-start high-efficiency dual-fuel gas reciprocating engines and is expected to comprise:

- 200MW / 400MWh Battery Energy Storage System (BESS)
- 200MW Gas-fired Power Generation (GPG)
- Short gas pipeline
- 5MW ac (indicative) Behind-The -Meter Solar Farm (BTM) where the facility and solar installation are connected directly
- Hydrogen refuelling station including production and dispensing infrastructure.

The proposed energy storage facility will be located in the Victoria's Ovens Murray Renewable Zone and operate for a period of 25 years on certain days/times only (i.e., not a baseload or a 24 hours/ 7 days baseload) and with minimum permanent onsite manning and shared facilities.

The Phase 1 Preliminary Site Investigation (PSI) was required to support the statutory planning approvals for the Site. The objective of the PSI was to investigate historic and current land uses of the Site to form a greater understanding of the potential contamination that may exist at the Site and recommend potential appropriate management during the construction.

Based on a review of the available current and Site history data, WSP concluded the following:

- The potential for contamination to be present as a result of past/present land use activities.
- The potential importation of contaminated fill material (of unknown origin) may have occurred mainly at the north-eastern portion of the southern lot (occupied by residential/farmhouse property).
- The potential for lateral migration of dissolved phase impacts within the groundwater is unknown as previous assessment of groundwater beneath the Site has not been identified.
- The identified potential receptors include commercial/industrial workers, intrusive maintenance workers, residents, recreational users and ecosystem and terrestrial receptors.

An intrusive soil assessment should be undertaken prior to the planned construction works, so that any potential human health and/or environmental risk can be assessed and managed accordingly. In addition, soil testing should be undertaken for waste classification purposes in the event that soils are excavated during the planned construction works that require offsite disposal.

The mitigation measures would likely be the preparation of a Health and Safety Plan (HSP) and Construction Environmental Management Plan (CEMP).

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

1 PROJECT BACKGROUND

1.1 BACKGROUND

Lochard Energy (Iona Operations) Pty Ltd, an energy infrastructure company based in Australia, is seeking to develop the land for an energy hub at 386 Lee Road, Winton (the subject site). The proposed energy hub is known as Winton Energy Reserve 1 facility (the project).

The project will utilise hybrid technology with Li-Ion batteries and fast-start high-efficiency dual-fuel gas reciprocating engines and will comprise:

- A 200-megawatt (MW) Gas-Powered Generator (GPG) facility and adjoining ~200 metre (m) gas pipeline including metering station.
- A Battery Energy Storage System (BESS) facility. The BESS facility will supply and absorb 200MW real power with 400-megawatt-hour (MWh) energy storage capacity.
- A single electrical substation for both battery and GPG which then feeds into the local network.
- A ~3 kilometre (km) 220-kilovolt (kV) underground transmission line from the Glenrowan Terminal Station (GTS) to the subject site. The transmission line will cross the Hume Freeway and follow the existing AusNet easement northwest from the GTS. It will then head east within the road reserve of Lee Road before entering the subject site.

The project is located approximately 9 km north east of Benalla and 175 km north east of Melbourne within the Rural City of Benalla (Local Government Area). A concept layout plan for the project is provided at Figure 1.1.

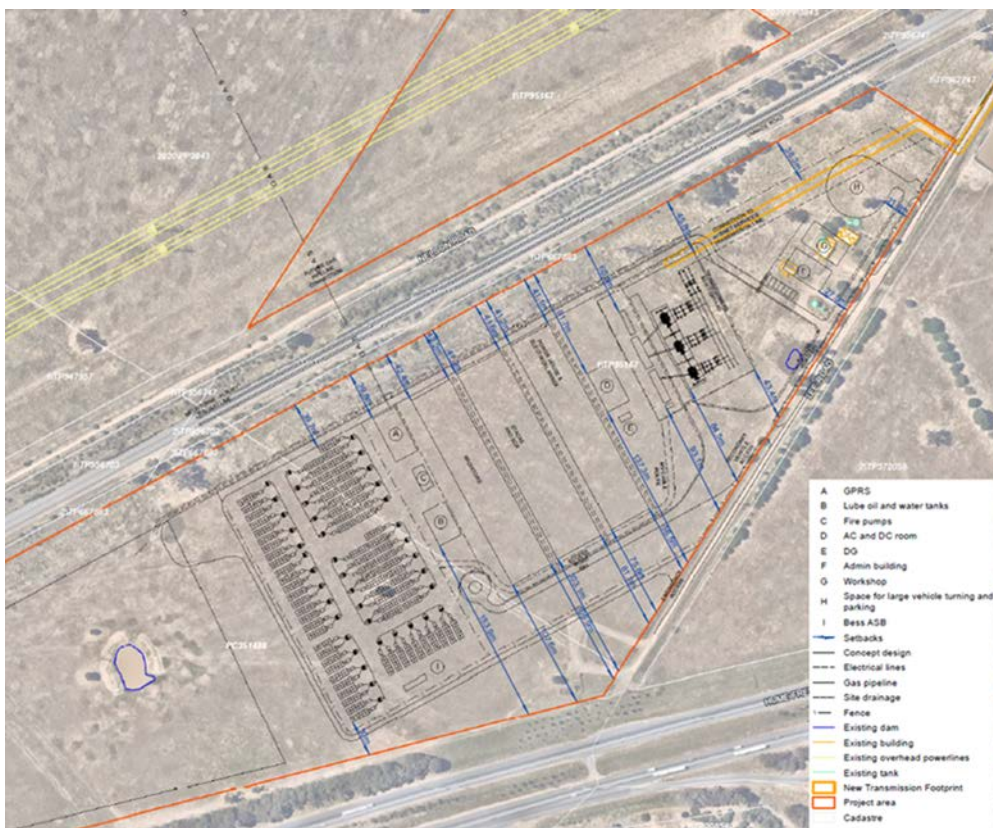


Figure 1.1 – Concept layout plan

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

1.2 PURPOSE AND OBJECTIVE

The Phase 1 Preliminary Site Investigation (PSI) was required to support the statutory planning approvals for the Site. The objective of the PSI was to investigate historic and current land uses of the Site to form a greater understanding of the potential contamination that may exist at the Site and recommend appropriate management during the construction.

1.3 SCOPE OF WORK

The scope of works for the desktop review of Phase 1 PSI included a review of the following:

- General site details
- Site environmental setting (including geology, hydrogeology, topography and surrounding land uses)
- Site history (including historical aerial photographs, street and business directories)
- Environment Protection Authority (EPA) Victoria Priority Site Register to assess if the Site and surrounding properties are subject to a regulatory notice or clean up order or environmental audit
- Existing environmental information such as licenses, permits, registers and planning records (if available).

In order to support this desktop review, WSP commissioned Lotsearch to undertake searches of relevant databases of publicly available information regarding historical and current site uses, regional information and site setting details, aerial imagery and regulatory information (refer Appendix B).

1.4 APPLICABLE STANDARDS

The PSI was undertaken in general accordance with the following standards:

- Government of Victoria (2017) *Environment Protection Act 2017* (EP Act)¹
- Government of Victoria (2021), Victorian Gazette No. S245, Environment Reference Standard, gazette May 2021
- National Environment Protection (Assessment of Site Contamination) Amendment Measure 2013 (No. 1), Guideline on Investigation Levels for Soil and Groundwater (B1)
- National Environment Protection (Assessment of Site Contamination) Amendment Measure 2013 (No. 1), Guideline on Site Characterisation (B2).

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

¹ As amended by the Environment Protection Amendment Act 2018

2 SITE SETTING

2.1 SITE DETAIL SUMMARY

A summary of the site setting is provided in Table 2.1 below and further details provided within Appendix B.

Table 2.1 Summary of Site Details

PARAMETER	SITE DETAILS
Site address	386 Lee Road, Winton
Title information	Plan PC351488 and B Lot 1 TP95167
Land area	Approximately 403,498 m ² (40.35 ha)
Local council	Rural City of Benalla
Zoning and overlays	Farming Zone (FZ) with no overlays
Current Site use(s)	Majority of the Site is vacant land with a farm house to the northeast corner of the Site. There is an existing gas pipeline and power transmission within the Site.
Proposed Site use	Energy Reserve 1 Facility: hybrid technology with Li-ion batteries and fast-start high-efficiency dual-fuel gas reciprocating engines, BESS, GPG and gas pipeline.
Surrounding land uses	<ul style="list-style-type: none">— North: undeveloped vacant land and partly bound to Nelson Road— East: undeveloped vacant land and partly bound to Lee Road— South: Hume Highway follow by undeveloped vacant land, Mokoan Rest Area (160 south-east), residential/farmhouses (300 m south and 1 km south-west), Winton Bushland Reserve (388 m south), Winton Fire Station (760 south-west), former Esso service station (750 m south-west), Winton Motor Raceway and campground (790 m south-west).— West: undeveloped vacant land and Seven Mile Creek (approximately 350 m).

2.2 LOCAL AND REGIONAL SETTING

The project is located approximately 9 km northeast of Benalla and 175 km north east of Melbourne within the Rural City of Benalla (Local Government Area).

2.3 SURROUNDING LAND USES

Surrounding land uses identified within 150 metres of the subject site comprises of vacant land in all directions.

2.4 TOPOGRAPHY

The subject site is generally higher in the south and lower in the west and north, with the surface elevation varying between 180 metres Australian height datum (mAHD) in the south to 170 mAHD to the north and west.

**ADVERTISED
PLAN**

2.5 ECOLOGICAL CONSTRAINTS

No RAMSAR wetlands are reported to be present onsite or in the vicinity of the Site, however endangered native vegetation (Plains Grassy Woodlands) and moderate potential of groundwater and inflow dependent ecosystems are identified at limited locations onsite. Please refer to Lotsearch (Appendix B) for identified ecological constraints locations within the Site.

2.6 CULTURAL HERITAGE SENSITIVITY

The subject site is not listed in the Commonwealth, National and Victorian Heritage registers.

2.7 NATURAL HAZARDS

The subject site and adjoining properties are within a designated bushfire prone area. No bushfire incident has been recorded at the Site nor within immediate surroundings.

2.8 REGIONAL GEOLOGY

The subject site lies within the Shepparton Formation comprising of clay, sand, silt and poorly-sorted lenticular gravel which forms extensive flat alluvial floodplains: terraces 1-10 m above present river channels; well-developed soil 2-3 m thick.

2.9 POTENTIAL ACID SULFATE SOIL

The Site is in an area with low probability of occurrence (6-70% chance of occurrence) of acid sulfate soil (ASS).

2.10 REGIONAL HYDROGEOLOGY

Depth to the water table at the Site is inferred to be less than 5 meters below ground level (mBGL) with a small portion to the south inferred to be between 5 to 10 mBGL. Groundwater salinity is between 3,500 to 7,000 mg/L. The aquifer at the Site is described to be fractured or fissured, extensive aquifers of low to moderate productivity.

The closest surface water is Seven Mile Creek located approximately 350 m west of the Site.

2.11 GROUNDWATER DATABASE SEARCH

There are twenty-eight (28) registered bores within 1km of the Site boundary, with majority of the bores registered for groundwater investigation/observation purposes. Nine (9) of these registered bores are registered for domestic and/or stock watering with the closest bore located 722m south-west of the Site.

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

3 SITE HISTORY

3.1 HISTORICAL AERIAL PHOTOGRAPHS

A review of historical aerial photography sourced by Lotsearch (Appendix B) covering the Site and surrounding area was completed, with a summary of the observed land use changes described in Table 3.1.

Table 3.1 Historical aerial imagery summary

YEAR	SITE	SURROUNDING LAND
1963	Development of several small-scale buildings (likely farmhouse with associated sheds) and two agricultural dams observed at the north-eastern corner and western portion of the southern lot respectively. Remaining Site area are vacant grassland with minor trees and shrubs, potentially used for agricultural and grazing purposes.	Nelson Rd (traverse through the northern and southern lot), Lee Rd (east), Winton-Glenrowan Rd (south) and Huntley St (west) developed. Residential/farmhouse property and former Esso service station located approximately 315 m south and 750 south-west, respectively, developed. Rest of surrounding areas observed to be vacant grassland with minor trees/shrubs and agricultural dams, potentially used for agricultural and grazing purposes.
1971	Similar to 1963 imagery	Surface water associated with the flooding of Winton (Mokoan) Swamp (approximately 1.8 km north) to create Lake Mokoan observed further north. Rest of surrounding areas similar to 1963 imagery
1980	Similar to 1971 imagery	Surrounding areas to the north, approximately 300m from the Site, appeared to be completely flooded. Rest of surrounding areas similar to 1971 imagery
1987	Small scale infrastructure observed at the south-western corner of the northern lot. Similar to 1980 imagery	Hume Highway developed. Mokoan Rest Area (southbound) developed. Rest of surrounding areas similar to 1980 imagery
1991	Small scale infrastructure at the south-western corner demolished. In its place was an agricultural dam. Rest of Site similar to 1987 imagery	Flooded area appeared receding north, approximately 100 m. Rest of surrounding areas similar to 1987 imagery
2013	Additional agricultural dam observed at the centre of southern lot. Rest of Site similar to 1991 imagery.	Lake Mokoan observed dried. Rest of surrounding areas similar to 1991 imagery
2017	Site similar to 2013 imagery.	Surface waterbody (once part of Lake Mokoan) observed to the north-east.
2021	Agricultural dam to the south-west of northern lot no longer visible. An agricultural dam to the northern corner of northern lot observed.	Surface waterbody observed to the north-east observed dried.

3.2 HISTORICAL BUSINESS SEARCH

No historical business including dry cleaners, motor garages and service stations exist on Site or in the vicinity of the Site.

3.3 PREVIOUS ASSESSMENTS

No known environmental reports and are known to relate to the Site or could be provided.

3.4 SUMMARY OF SITE HISTORY INVESTIGATION

Based on the review of historical information, from 1963 the Site was largely undeveloped vacant grassland with exception of north-eastern corner of the southern lot, which was developed with several small-scale buildings (likely farmhouse with associated sheds). It is likely the Site was historically used for agricultural and grazing purposes and has remained in its current configuration since 1963 (earliest available aerial imagery).

Surrounding areas to the east, south and west have been predominately undeveloped vacant grassland except for the former Esso service station (750 south-west), Winton Fire Station (760 m south-east), Winton Motor Raceway (790 m south-west) and the residential/farmhouse property located at 255 Winton-Glenrowan Rd (315 m south), which were observed to have been developed by 1963.

Surrounding areas to the north were also vacant grassland until 1971 when the flooding of Winton (Mokoan) Swamp (approximately 1.8 km north) to create Lake Mokoan commenced. Lake Mokoan extended to approximately 100 m north of Site and was decommissioned circa 2004.

With exception of the northern area, surrounding areas to the east, south and west was likely to have been historically used for agricultural and grazing purposes and has predominantly remained in its current configuration since 1963 (earliest aerial imagery).

Potentially contaminating historical activities have been identified to be present in areas surrounding the Site and are discussed in further detail in Section 5.

**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**

ADVERTISED PLAN

4 REGULATORY INFORMATION

4.1 CURRENT EPA PRIORITY SITES REGISTER

A search of the EPA Priority Sites Register in August 2021 reported that no current EPA priority Sites exist on the Site or in the vicinity of the Site.

4.2 FORMER EPA PRIORITY SITES AND OTHER POLLUTION NOTICES

No former EPA priority site and other pollution notices exist on the Site or in the vicinity of the Site.

4.3 EPA PER- AND POLYFLUORINATED ALKYL SUBSTANCES (PFAS) INVESTIGATION AND MANAGEMENT PROGRAMS

No EPA and Defence PFAS Investigation and Management Program Investigation Sites, and Airservices Australia National PFAS Management Program exist on Site or in the vicinity of the Site.

4.4 EPA ENVIRONMENTAL AUDITS

While no statutory environmental audits have been undertaken at the Site, one statutory environmental audit (CARMS No 32011-1) has been completed at the former Esso service station located approximately 750 m south-west of the Site in 1998. The audit was conducted to determine the appropriate land use for the property. Groundwater beneath the property was contaminated with diesel product which includes both dissolved and separate phase product (non-aqueous phase liquid (NAPL)). Several remediations of both soil and groundwater were conducted at the property. A Conditional Statement of Environmental Audit was issued for the property which concluded that the property was conditionally suitable for development commercial or residential use.

4.5 EPA GROUNDWATER ZONES WITH RESTRICTED USES

No Groundwater Quality Restricted Use Zones (GQRUZ) were identified at or in the vicinity of the Site.

4.6 EPA LICENCED ACTIVITIES

No EPA licenced activities were identified at or in the vicinity of the Site.

4.7 EPA WORKS APPROVALS

A search of the EPA records in August 2021 indicated no EPA works approvals at the Site or within 500 metres of the Site.

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

4.8 NATIONAL WASTE MANAGEMENT SITE DATABASE

The Site is not listed as a waste management site, nor is there a facility on the National Waste Management Site Database within 500 metres of the Site.

4.9 STATEWIDE WASTE AND RESOURCE RECOVERY INFRASTRUCTURE PLAN FACILITIES

The Site is not a plan facility, nor is there a facility within 500 metres of the Site.

4.10 EPA PRESCRIBED INDUSTRIAL WASTE

The Site is not a prescribed industrial waste facility.

4.11 EPA VICTORIAN LANDFILL REGISTER

The Site is not a former waste disposal facility.

4.12 FORMER GASWORKS

The Site is not a former gasworks, nor is there a historical gasworks Site within 500 metres of the Site.

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

**ADVERTISED
PLAN**

ADVERTISED PLAN

5 PRELIMINARY CONCEPTUAL SITE MODEL

5.1 POTENTIAL SOURCES AND CHEMICALS OF POTENTIAL CONCERN (COPC)

Based on the identified current and historical onsite and surrounding Site uses, several potentially contaminating activities were identified to exist. The potentially contaminating activities and associated chemicals of potential concern (COPC) are summarised below.

Table 5.1 Site Use Summary and Associated Potential Contaminants

SITE USE	POTENTIAL CONTAMINATING ACTIVITY	CONTAMINANTS OF POTENTIAL CONCERN*	POTENTIAL FOR CONTAMINATION
Residential/farmhouse land use (onsite and offsite)	<ul style="list-style-type: none"> — Imported fill from unknown source for levelling purposes — Building materials — Leaks and spills of fuel from trucks and machineries 	<ul style="list-style-type: none"> — Metals — TPH/TRH — PAH — ACM 	Impacts likely limited to shallow soils only
Agricultural (onsite and offsite)	<ul style="list-style-type: none"> — Potential application of pesticides and herbicides — Minor chemical storage (onsite and offsite) 	<ul style="list-style-type: none"> — OCP/OPP — Nitrogen compounds — Metals 	Impacts likely limited to shallow soils only
Winton Bushland Reserve (388 m south)	<ul style="list-style-type: none"> — Site maintenance (weed management) — Camping activities — Miscellaneous waste dumping (building rubble etc) 	<ul style="list-style-type: none"> — TPH/TRH — BTEX — PAH — PFAS — ACM 	Impacts likely limited to shallow soils only
Former Esso Service Station (750 m south-west)	<ul style="list-style-type: none"> — Leaks and spills of fuel from trucks and other motor vehicles — Leak or spill from underground petroleum storage systems 	<ul style="list-style-type: none"> — TPH/TRH — BTEXN — PAH — Phenols — VOCs — Metals 	Primary source and impacted soils have been excavated and disposed offsite. Groundwater is still impacted with both dissolved phase hydrocarbon and NAPL. Noting depth to groundwater identified ranged from 18.4 to 19 m below ground level (mBGL)

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

SITE USE	POTENTIAL CONTAMINATING ACTIVITY	CONTAMINANTS OF POTENTIAL CONCERN*	POTENTIAL FOR CONTAMINATION
Winton Fire Station (760 m south-west)	<ul style="list-style-type: none"> — Chemicals associated with Aqueous Film Forming Foam (AFFF) used during fire fighting or fire fighting training — Site maintenance (weed management) 	<ul style="list-style-type: none"> — PFAS — OCP/OPP 	Impacts likely limited to shallow soils only
Winton Motor Raceway (790 m south-west)	<ul style="list-style-type: none"> — Leaks and spills of fuel from motor vehicles — Motor vehicle maintenance — Site maintenance (weed management) 	<ul style="list-style-type: none"> — TPH/TRH — BTEXN — PAH — Phenols — VOCs — Metals 	Impact likely limited to shallow soils only

*TPH/TRH = Total Petroleum Hydrocarbons / Total Recoverable Hydrocarbons, BTEXN = Benzene, Toluene Ethylbenzene, Xylenes and Naphthalene, PAH = Polycyclic Aromatic Hydrocarbons, OCP = Organochlorine Compounds, OPP = Organophosphorus Compounds, ACM = asbestos containing materials

5.2 POTENTIAL SOURCES OF PER- AND POLYFLUORINATED ALKYL SUBSTANCES

Based on the identified current and historical activities onsite and surrounding Site uses, the likelihood of any potential PFAS contamination within shallow soils at the Site is considered low as no bushfire incident has been historically reported, noting a fire station is 760m away from the Site.

5.3 POTENTIAL EXPOSURE PATHWAYS

Based on key features of the Site in Section 1.1, the anticipated transport media for the migration of contaminants identified were:

- Dermal contact and incidental ingestion of soil
- Air inhalation of vapour and dust
- Migration of vapours through soils, underground service trenches and/or pits
- Surface run-off and entry into stormwater drainage system(s) in the event of subsurface spillage
- Lateral migration of dissolved phase impacts within the groundwater, typically in the direction of the local hydraulic gradient expected to be towards Seven Mile Creek (approximately 350 m west).

5.4 POTENTIAL RECEPTORS OF CONCERN

Identified receptors include:

- Current onsite occupiers
- Site workers (during constructions and operation of the Site)

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

- Maintenance / utility workers (on- and offsite)
- Nearby residential/farmhouse properties
- Ecosystem and terrestrial receptors
- Waterbody receiving groundwater and surface water discharge.

5.5 SOURCE-PATHWAY-RECEPTOR LINKAGE

Table 5.2 below presents a preliminary conceptual site model (CSM), showing the potential source-pathway-receptor linkage that may be realised.

Table 5.2 Sources-Pathway-Receptor Linkage

POTENTIAL SOURCES	POTENTIALLY AFFECTED MEDIA	POTENTIAL EXPOSURE PATHWAY	IDENTIFIED POTENTIAL RECEPTOR
Residential/farmhouse land use Agricultural/grazing land (on- and offsite) Winton Bushland Reserve Winton Fire Station Former Esso Service Station Winton Motor Raceway and campground	Soils, dust and vapour	Dermal contact and incidental ingestion of soil Air inhalation of vapour and dust Migration of vapours through soils, underground service trenches and/or pits	Construction and maintenance/utility workers during construction works (on- and offsite)
			Commercial occupants (on-and offsite)
			Recreational users (offsite)
			Residents (offsite)
			Ecosystem and terrestrial receptors (on- and offsite) (Native vegetation and groundwater dependent ecosystem)
	Surface water	Surface run-off and entry into stormwater drainage system(s) in the event of subsurface spillage	Construction and maintenance/utility workers during construction works
			Commercial occupants
	Groundwater	Lateral migration of dissolved phase impacts within the groundwater, typically in the direction of the local hydraulic gradient expected to be towards the Seven Mile Creek (approximately 350 m west of the Site).	Groundwater users (domestic / stock watering)
			Ecosystem and terrestrial receptors (Native vegetation and groundwater dependent ecosystem)
			Recreational users

A potential risk is considered to exist when a source-pathway-receptor linkage is identified. The proposal and related construction activities (e.g. earthworks for construction of transmission tower footings) have the potential to impact on sensitive receptors (i.e. human health and ecological) that may encounter potentially contaminated soil.

ADVERTISED PLAN

6 CONCLUSION

A preliminary site investigation (PSI) was undertaken for the proposed energy storage facility Site, which comprises an approximately 40.35 ha area of land that can be separated by Nelson Road into two portions: the northern lot and the southern lot. The northern lot is approximately 5.3 ha whilst the southern lot is approximately 35.05 ha. The proposed development area will be located within the southern lot.

The Site appeared to be largely undeveloped vacant grassland with exception of north-eastern corner of the southern lot, which was developed with several small-scale buildings (likely farmhouse with associated sheds). It is likely the Site was historically used for agricultural and grazing purposes and has remained in its current configuration since 1963 (earliest available aerial imagery). Surrounding areas to the east, south and west have been predominately undeveloped vacant grassland except for the former Esso service station (750 south-west), Winton Fire Station (760 m south-east), Winton Motor Raceway (790 m south-west), and residential/farmhouse property located at 255 Winton-Glenrowan Rd (315 m south) which were observed to have been developed by 1963. Surrounding areas to the north were also vacant grassland until 1971 when the flooding of Winton (Mokoan) Swamp (approximately 1.8 km north) to create Lake Mokoan commenced. Lake Mokoan extended to approximately 100 m north of Site and was decommissioned circa 2004. With exception of the northern area, surrounding areas to the east, south and west was likely to have been historically used for agricultural and grazing purposes and has generally remained in its current configuration since 1963 (earliest aerial imagery).

The Site is currently zoned as Farming Zone and is located within a designated bushfire prone area under the Benalla Planning Scheme. No other planning overlays exist at the Site.

The Site is underlain by the Shepparton Formation comprising of clay, sand, silt and poorly-sorted lenticular gravel which forms extensive flat alluvial floodplains.

The depth to the water table at the Site is inferred to be less than 5 mBGL with a small portion to the south inferred to be between 5 to 10 mBGL. Groundwater salinity is between 3,500 to 7,000 mg/L with the aquifer described as fractured or fissured, extensive aquifers of low to moderate productivity.

A search of the EPA Priority Sites Register was conducted in August 2021 (undertaken by Lotsearch) and shows no EPA priority Sites exist onsite or in the vicinity of the Site.

Endangered native vegetation (Plains Grassy Woodlands) and moderate groundwater and inflow dependent ecosystems are present onsite.

Potentially nearby contaminating activities were identified during the desktop study. This included:

- Agricultural/grazing land use (onsite and surrounding areas)
- Residential/farmhouse land use (further south and south-east)
- Winton Bushland reserve (388 m south)
- Former Esso Service Station (750 m south-west)
- Winton Fire Station (760 m south-west)
- Winton Motor Raceway (790 m south-west)

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

From the identified potentially contaminating activities, it is considered that the potential key contaminants of concern derived from current and/or historical uses are:

- Asbestos containing material (ACM)
- Total Petroleum Hydrocarbons / Total Recoverable Hydrocarbons (TPH/TRH)
- Benzene, Toluene Ethylbenzene, Xylenes and Naphthalene (BTEXN)
- Polycyclic Aromatic Hydrocarbons (PAHs)

- Phenols
- Organochlorine Compounds/Organophosphorus Compounds (OCP/OPP)
- Volatile Organic Compounds (VOCs)
- Metals
- Per and poly-fluoroalkyl substances (PFAS).

Based on a review of the available current and Site history data, WSP concluded the following:

- The potential for contamination to be present as a result of past/present land use activities.
- The potential importation of contaminated fill material (of unknown origin) may have occurred mainly at the north-eastern portion of the southern lot (occupied by residential/farmhouse property).
- The potential for lateral migration of both dissolved phase impacts within the groundwater is unknown as previous assessment of groundwater beneath the Site has not been identified.
- The identified potential receptors include commercial/industrial workers, intrusive maintenance workers, residents, recreational users and ecosystem and terrestrial receptors.

An intrusive soil assessment should be undertaken prior to the planned construction works, so that any potential human health and/or environmental risk can be assessed and managed accordingly. In addition, soil testing should be undertaken for waste classification purposes in the event that soils are excavated during the planned construction works that require offsite disposal.

The mitigation measures would likely be the preparation of a Health and Safety Plan (HSP) and Construction Environmental Management Plan (CEMP).

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

7 REFERENCE

- Department of Environment, Land, Water and Planning (2019), Victoria Unearthed Map, <https://mapshare.vic.gov.au/victoriaunearthed/> Accessed August 2021
- Golder Associates Pty Ltd (1998), *Environmental Audit Report, Old Hume Highway, Winton, for Esso Australia Limited*. Prepared for Esso Australia Limited, dated 27 April 1998
- Government of Victoria (2017) Environment Protection Act 2017 (EP Act)²
- Government of Victoria (2021), Victorian Gazette No. S245, Environment Reference Standard, gazette May 2021
- National Environment Protection (Assessment of Site Contamination) Amendment Measure 2013 (No. 1), Guideline on Investigation Levels for Soil and Groundwater (B1)
- National Environment Protection (Assessment of Site Contamination) Amendment Measure 2013 (No. 1), Guideline on Site Characterisation (B2).

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

² As amended by the Environment Protection Amendment Act 2018

8 LIMITATIONS

This Report is provided by WSP Australia Pty Limited (*WSP*) to Lochard Energy (*Client*) in response to specific instructions from the Client and in accordance with WSP's proposal under the Consultancy Agreement between WSP and the Client signed 10-9-2019.

QUALIFICATIONS AND ASSUMPTIONS

The services undertaken by WSP in preparing this Report were limited to those specifically detailed in the Report and are subject to the scope, qualifications, assumptions and limitations set out in the Report or otherwise communicated to the Client.

Except as otherwise stated in the Report and to the extent that statements, opinions, facts, conclusion and / or recommendations in the Report (*Conclusions*) are based in whole or in part on information provided by the Client and other parties identified in the report (*Information*), those Conclusions are based on assumptions by WSP of the reliability, adequacy, accuracy and completeness of the Information and have not been verified. WSP accepts no responsibility for the Information.

WSP has prepared the Report without regard to any special interest of any person other than the Client when undertaking the services described in the Agreement or in preparing the Report.

USE AND RELIANCE

This Report should be read in its entirety and must not be copied, distributed or referred to in part only. The Report must not be reproduced without the written approval of WSP. WSP will not be responsible for interpretations or conclusions drawn by the reader. This Report (or sections of the Report) should not be used as part of a specification for a project or for incorporation into any other document without the prior agreement of WSP.

WSP is not (and will not be) obliged to provide an update of this Report to include any event, circumstance, revised Information or any matter coming to WSP's attention after the date of this Report. Data reported, and Conclusions drawn are based solely on information made available to WSP at the time of preparing the Report. The passage of time; unexpected variations in ground conditions; manifestations of latent conditions; or the impact of future events (including (without limitation) changes in policy, legislation, guidelines, scientific knowledge; and changes in interpretation of policy by statutory authorities); may require further investigation or subsequent re-evaluation of the Conclusions.

The Report does not purport to recommend or induce a decision to make (or not make) any purchase, disposal, investment, divestment, financial commitment or otherwise. It is the responsibility of the Client to accept (if the Client so chooses) any Conclusions contained within the Report and implement them in an appropriate, suitable and timely manner.

In the absence of express written consent of WSP, no responsibility is accepted by WSP for the use of the Report in whole or in part by any party other than the Client for any purpose whatsoever. Without the express written consent of WSP, any use which a third party makes of this Report or any reliance on (or decisions to be made) based on this Report is at the sole risk of those third parties without recourse to WSP. Third parties should make their own enquiries and obtain independent advice in relation to any matter dealt with or Conclusions expressed in the Report.

DISCLAIMER

No warranty, undertaking or guarantee whether expressed or implied, is made with respect to the data reported or the Conclusions drawn. To the fullest extent permitted at law, WSP, its related bodies corporate and its officers, employees and agents assumes no responsibility and will not be liable to any third party for, or in relation to any losses, damages or expenses (including any indirect, consequential or punitive losses or damages or any amounts for loss of profit, loss of revenue, loss of opportunity to earn profit, loss of production, loss of contract, increased operational costs, loss of business opportunity, site deprecation costs, business interruption or economic loss) of any kind whatsoever, suffered on incurred by a third party.

APPENDIX A

FIGURE

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



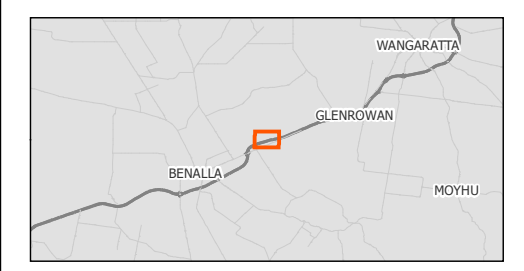
Lochard Energy Reserve 1 Facility: Winton

Figure 1 Proposed Project Location

- Project area
- Study area

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



0 100 200 300 400 500 Meters

Coordinate system: GDA 1994 MGA Zone 55

Scale ratio correct when printed at A3

1:10,000

Date: 30/07/2021

Data sources: - DELWP, Geoscience Australia

© WSP Australia Pty Ltd ("WSP") Copyright in the drawings, information and data recorded ("the information") is the property of WSP. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that which it was supplied by WSP. WSP makes no representation, undertakes no duty and accepts no responsibility to any third party who may use or rely upon this document or the information. NCSI Certified Quality System to ISO 9001. © APPROVED FOR AND ON BEHALF OF WSP Australia Pty Ltd.



APPENDIX B

LOTSEARCH REPORT

ADVERTISED PLAN

**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**



LOTSEARCH

LOTSEARCH ENVIRO PROFESSIONAL

Date: 13 Aug 2021 08:20:43

Reference: LS023187 EP

Address: 386 Lee Road, Winton, VIC 3673

Disclaimer:

The purpose of this report is to provide an overview of some of the site history, environmental risk and planning information available, affecting an individual address or geographical area in which the property is located. It is not a substitute for an on-site inspection or review of other available reports and records. It is not intended to be, and should not be taken to be, a rating or assessment of the desirability or market value of the property or its features. You should obtain independent advice before you make any decision based on the information within the report. The detailed terms applicable to use of this report are set out at the end of this report.

**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Dataset Listing

Datasets contained within this report, detailing their source and data currency:

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Topographic and Cadastre data	State Government Victoria - Department of Environment, Land, Water & Planning	19/07/2021	19/07/2021	Monthly	-	-	-	-
Current EPA Priority Sites	Environment Protection Authority (Vic)	02/08/2021	30/06/2021	Monthly	1000m	0	0	0
Former EPA Priority Sites & other Remedial Notices	Environment Protection Authority (Vic)	25/01/2021	25/01/2021	Monthly	1000m	0	0	0
EPA PFAS Site Investigations	Environment Protection Authority (Vic)	03/08/2021	18/09/2020	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Investigation Sites	Department of Defence	02/08/2021	02/08/2021	Monthly	2000m	0	0	0
Defence PFAS Investigation & Management Program - Management Sites	Department of Defence	02/08/2021	02/08/2021	Monthly	2000m	0	0	0
Airservices Australia National PFAS Management Program	Airservices Australia	05/08/2021	05/08/2021	Monthly	2000m	0	0	0
Defence 3 Year Regional Contamination Investigation Program	Department of Defence	11/05/2021	11/05/2021	Quarterly	2000m	0	0	0
EPA Environmental Audit Reports	Environment Protection Authority (Vic)	22/07/2021	22/07/2021	Monthly	1000m	0	0	1
EPA Groundwater Zones with Restricted Uses	Environment Protection Authority (Vic)	11/08/2021	11/08/2021	Monthly	1000m	0	0	0
Current EPA Licensed Activities	Environment Protection Authority (Vic)	22/07/2021	22/07/2021	Monthly	1000m	0	0	0
Former EPA Licensed Activities	Environment Protection Authority (Vic)	22/07/2021	22/07/2021	Monthly	1000m	0	0	0
EPA Works Approvals	Environment Protection Authority (Vic)	09/08/2021	09/08/2021	Monthly	1000m	0	0	0
National Waste Management Facilities Database	Geoscience Australia	12/05/2021	07/03/2017	Annually	1000m	0	0	0
Statewide Waste and Resource Recovery Infrastructure Plan Facilities	State Government Victoria - Department of Sustainability	27/11/2014	31/12/2012	None planned	1000m	0	0	0
EPA Prescribed Industrial Waste	Environment Protection Authority (Vic)	12/08/2020	12/08/2020	Quarterly	1000m	0	0	0
EPA Victorian Landfill Register	Environment Protection Authority (Vic)	04/08/2021	25/08/2020	Quarterly	1000m	0	0	0
Former Gasworks	Various historical sources collated by Lotsearch	15/08/2017	15/08/2017	Not required	1000m	0	0	0
National Liquid Fuel Facilities	Geoscience Australia	15/02/2021	15/03/2012	Annually	1000m	0	0	0
Historical Business Directories (Premise & Intersection Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	150m	0	0	0
Historical Business Directories (Road & Area Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	150m	-	0	0
Historical Business Directory Dry Cleaners & Motor Garages/Service Stations (Premise & Intersection Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	500m	0	0	0
Historical Business Directory Dry Cleaners & Motor Garages/Service Stations (Road & Area Matches)	Hardie Grant; Sands & McDougall, State Library Victoria			Not required	500m	-	0	0
Features of Interest	State Government Victoria - Department of Environment, Land, Water & Planning	31/05/2021	31/05/2021	Quarterly	1000m	4	4	12
Hydrogeology Map of Australia	Commonwealth of Australia (Geoscience Australia)	08/10/2014	17/03/2000	As required	1000m	1	1	2
Groundwater Salinity	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	29/08/2012	Unknown	0m	1	-	-
Depth to Watertable	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	29/08/2012	Unknown	0m	2	-	-
Surface Elevation	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	23/09/2013	Unknown	0m	1	-	-

Dataset Name	Custodian	Supply Date	Currency Date	Update Frequency	Dataset Buffer (m)	No. Features On-site	No. Features within 100m	No. Features within Buffer
Basement Elevation	State Government Victoria - Department of Environment, Land, Water & Planning	14/08/2015	23/09/2013	Unknown	0m	1	-	-
Groundwater Boreholes WMIS	State Government Victoria - Department of Environment, Land, Water & Planning	16/02/2021	16/02/2021	Quarterly	2000m	0	0	31
Groundwater Boreholes Earth Resources Database	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	20/05/2021	17/02/2010	Annually	2000m	0	0	7
Groundwater Boreholes Fed Uni	Federation University Australia	21/12/2017	07/01/2014	As required	2000m	0	0	0
Historical Mining Activity - Shafts	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	11/05/2021	11/05/2021	Annually	1000m	0	0	0
Geological Units 1:250,000	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	13/01/2015	24/06/2014	Unknown	1000m	1	1	4
Geological Structures 1:250,000	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	13/01/2015	24/06/2014	Unknown	1000m	0	0	0
Shear zones 250k	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	13/01/2015	24/06/2014	Unknown	1000m	0	0	0
Atlas of Australian Soils	ABARES	19/05/2017	17/02/2011	As required	1000m	2	2	2
Victorian Soil Type Mapping	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	24/08/2017	21/03/2016	Unknown	1000m	6	6	8
Atlas of Australian Acid Sulfate Soils	CSIRO	19/01/2017	21/02/2013	As required	1000m	1	1	2
Coastal Acid Sulfate Soils	State Government Victoria - Department of Economic Development, Jobs, Transport and Resources	28/03/2017	30/03/2011	None planned	1000m	0	0	0
Planning Scheme Zones	State Government Victoria - Department of Environment, Land, Water & Planning	06/07/2021	30/06/2021	Monthly	1000m	1	6	17
Planning Scheme Overlay	State Government Victoria - Department of Environment, Land, Water & Planning	06/07/2021	30/06/2021	Monthly	1000m	0	0	3
Commonwealth Heritage List	Australian Government Department of Agriculture, Water and the Environment	18/05/2021	20/11/2019	Annually	1000m	0	0	0
National Heritage List	Australian Government Department of Agriculture, Water and the Environment	18/05/2021	20/11/2019	Annually	1000m	0	0	0
Victorian Heritage Register	State Government Victoria - Department of Environment, Land, Water & Planning	05/08/2021	05/08/2021	Quarterly	1000m	0	0	0
Cultural Heritage Sensitivity	State Government Victoria - Department of Premier and Cabinet	31/05/2021	31/05/2021	Quarterly	1000m	0	1	5
Bushfire Prone Area	State Government Victoria - Department of Transport, Planning and Local Infrastructure	05/08/2021	06/07/2021	Quarterly	1000m	1	1	1
Fire History	State Government Victoria - Department of Environment, Land, Water & Planning	12/07/2021	30/12/2020	Quarterly	1000m	0	0	0
Flood - 1 in 100 Year Modelled Flood Extent	State Government Victoria - Department of Environment, Land, Water & Planning	11/08/2021	05/02/2018	Quarterly	1000m	0	1	1
Victorian Coastal Inundation Sea Level Rise	State Government Victoria - Department of Environment, Land, Water & Planning	10/04/2018	24/10/2017	Unknown	1000m	0	0	0
Native Vegetation (Modelled 2005 Ecological Vegetation Classes)	State Government Victoria - Department of Environment, Land, Water & Planning	13/01/2015	31/12/2005	None planned	1000m	1	1	7
Ramsar Wetland Areas in Victoria	State Government Victoria - Department of Environment, Land, Water & Planning	25/02/2021	13/03/2019	Annually	1000m	0	0	0
Groundwater Dependent Ecosystems Atlas	Bureau of Meteorology	14/08/2017	15/05/2017	Unknown	1000m	1	1	7
Inflow Dependent Ecosystems Likelihood	Bureau of Meteorology	14/08/2017	15/05/2017	Unknown	1000m	2	2	12

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

Site Diagram

386 Lee Road, Winton, VIC 3673

ADVERTISED PLAN



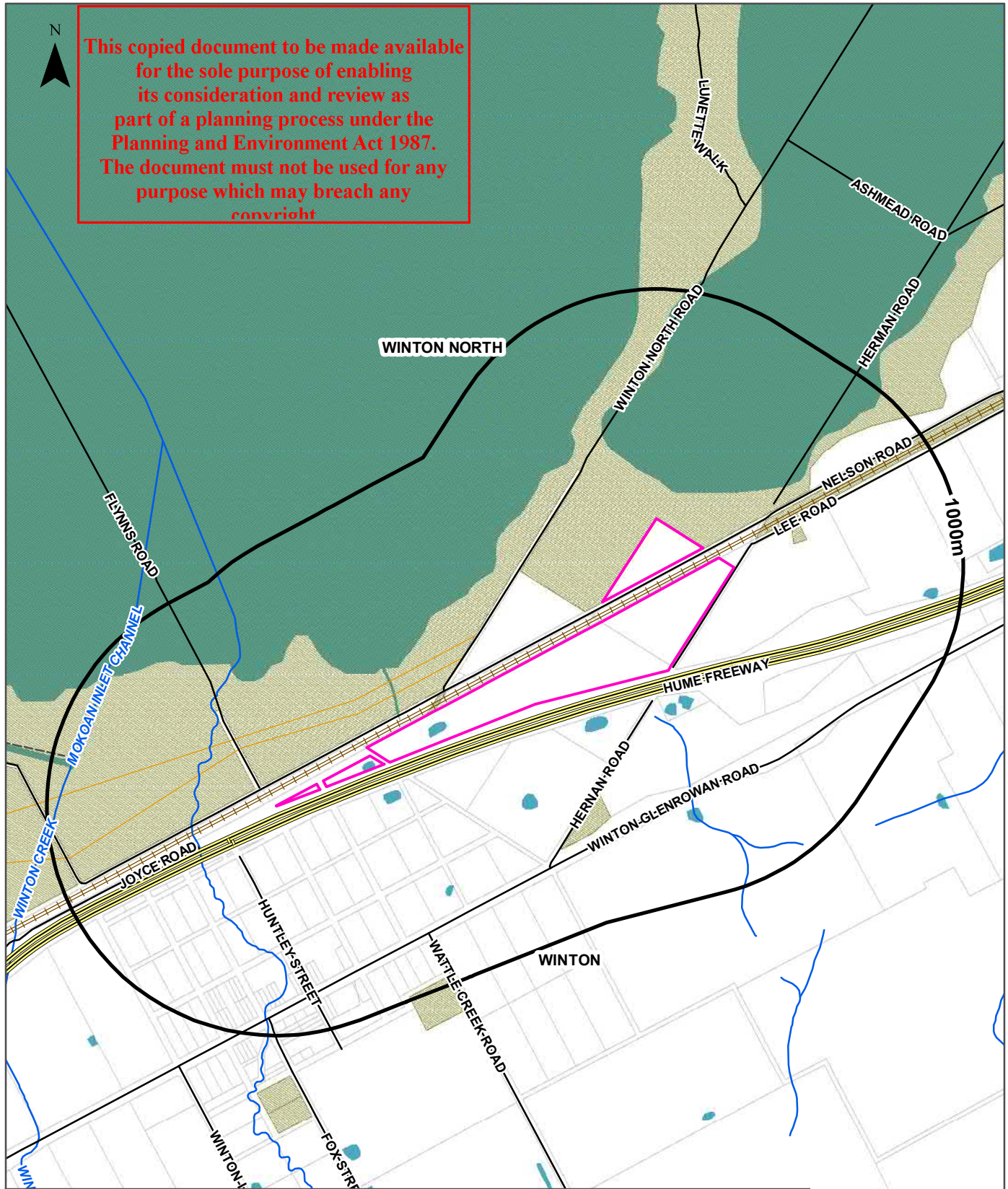
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright.



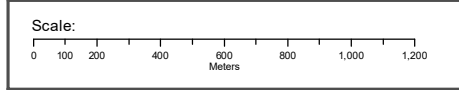
<p>Legend</p> <ul style="list-style-type: none"> Site Boundary Internal Parcel Boundaries 	<p>Total Area: 403241m²</p> <p>Total Perimeter: 5.97km</p> <p>Disclaimers:</p> <p>Measurements are approximate only and may have been simplified or smaller lengths removed for readability.</p> <p>Parcels that make up a small percentage of the total site area have not been labelled for increased legibility.</p>	<p>Scale:</p> <p>Data Source Aerial Imagery: © Aerometrex Pty Ltd</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">Coordinate System: GDA 1994 MGA Zone 55</td> <td style="width: 50%;">Date: 13 August 2021</td> </tr> </table>	Coordinate System: GDA 1994 MGA Zone 55	Date: 13 August 2021
Coordinate System: GDA 1994 MGA Zone 55	Date: 13 August 2021			



This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend				
Site Boundary	Water Area	Major Road	Railway	Watercourse
Buffer 1000m	Crown or Commonwealth Land	Road	Light Rail	Easement
Property Boundaries	Statewide Forest	Track/Pathway	Rail - Underground/Tunnel	



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

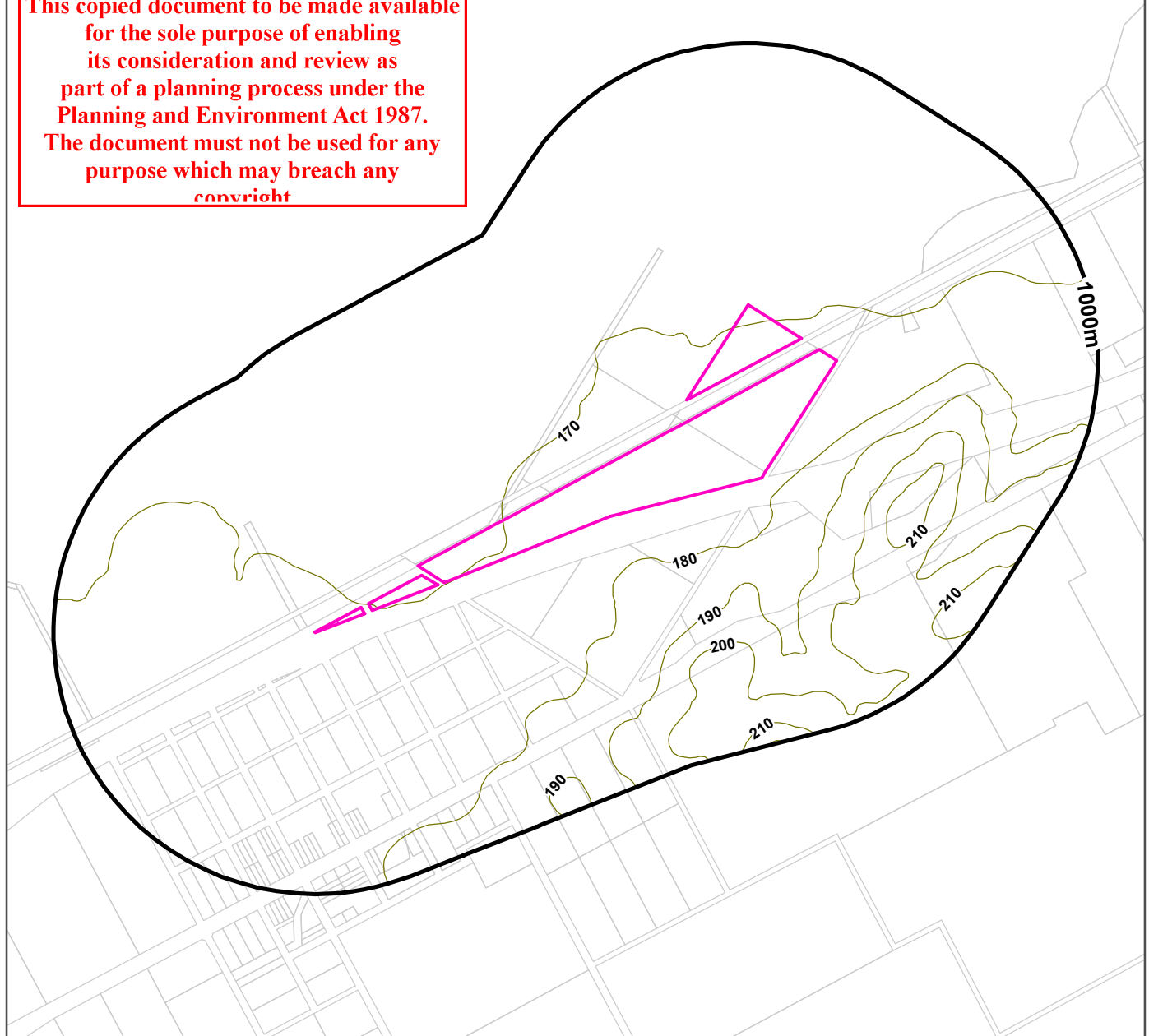
Elevation Contours (m AHD)

386 Lee Road, Winton, VIC 3673



ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

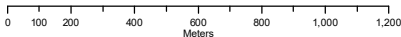


Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries
- Elevation Contour (m AHD)

Accuracy & Currency: This 10m interval contour data was originally captured in 1974 at 1:25,000 scale. The accuracy of this data means that it must not be used for any design or engineering works, but only as a general guide to topography. The planimetric accuracy is that not more than 10% of well-defined points will be in error more than 16m, with a worse case scenario of +/- 30m. For vertical positional accuracy of points determined from contours there is an expectation that the elevation accuracy (standard deviation) will be half the value of the contour interval.

Scale:



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

EPA Priority Sites & Pollution Notices

386 Lee Road, Winton, VIC 3673

Current EPA Priority Sites Register

Sites on the current EPA priority sites register that exist within the dataset buffer:

Notice No	Address	Suburb	Issue	Loc Conf	Dist (m)	Direction
N/A	No records in buffer					

Priority Sites Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Former EPA Priority Sites & Other Pollution Notices

Sites within the dataset buffer that have been issued a Pollution Notice:

Note. Due to pollution notices being revoked and removed from published lists this is not an exhaustive list of all past pollution notices.

Notice No	Notice Type	Company	Address	Suburb	Status	Issue	Date Issued	Loc Conf	Dist	Dir
N/A	No records in buffer									

Pollution Notice Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

**ADVERTISED
PLAN**

PFAS Investigation & Management Programs

386 Lee Road, Winton, VIC 3673

EPA PFAS Site Investigations

Sites being investigated by the EPA for PFAS contamination within the dataset buffer:

Map ID	Site Name	Address	Location Confidence	Distance	Direction
N/A	No records in buffer				

EPA PFAS Site Investigations Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Defence PFAS Investigation & Management Program Investigation Sites

Sites being investigated by the Department of Defence for PFAS contamination within the dataset buffer:

Map ID	Base Name	Address	Location Confidence	Distance	Direction
N/A	No records in buffer				

Defence PFAS Investigation & Management Program Data Custodian: Department of Defence, Australian Government

Defence PFAS Investigation & Management Program Management Sites

Sites being managed by the Department of Defence for PFAS contamination within the dataset buffer:

Map ID	Base Name	Address	Location Confidence	Distance	Direction
N/A	No records in buffer				

Defence PFAS Investigation & Management Program Data Custodian: Department of Defence, Australian Government

Airservices Australia National PFAS Management Program

Sites being investigated or managed by Airservices Australia for PFAS contamination within the dataset buffer:

Map ID	Site Name	Impacts	Location Confidence	Distance	Direction
N/A	No records in buffer				

Airservices Australia National PFAS Management Program Data Custodian: Airservices Australia

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

Defence Sites

386 Lee Road, Winton, VIC 3673

Defence 3 Year Regional Contamination Investigation Program

Sites which have been assessed as part of the Defence 3 Year Regional Contamination Investigation Program within the dataset buffer:

Property ID	Base Name	Address	Known Contamination	Loc Conf	Dist	Dir
N/A	No records in buffer					

Defence 3 Year Regional Contamination Investigation Program, Data Custodian: Department of Defence, Australian Government

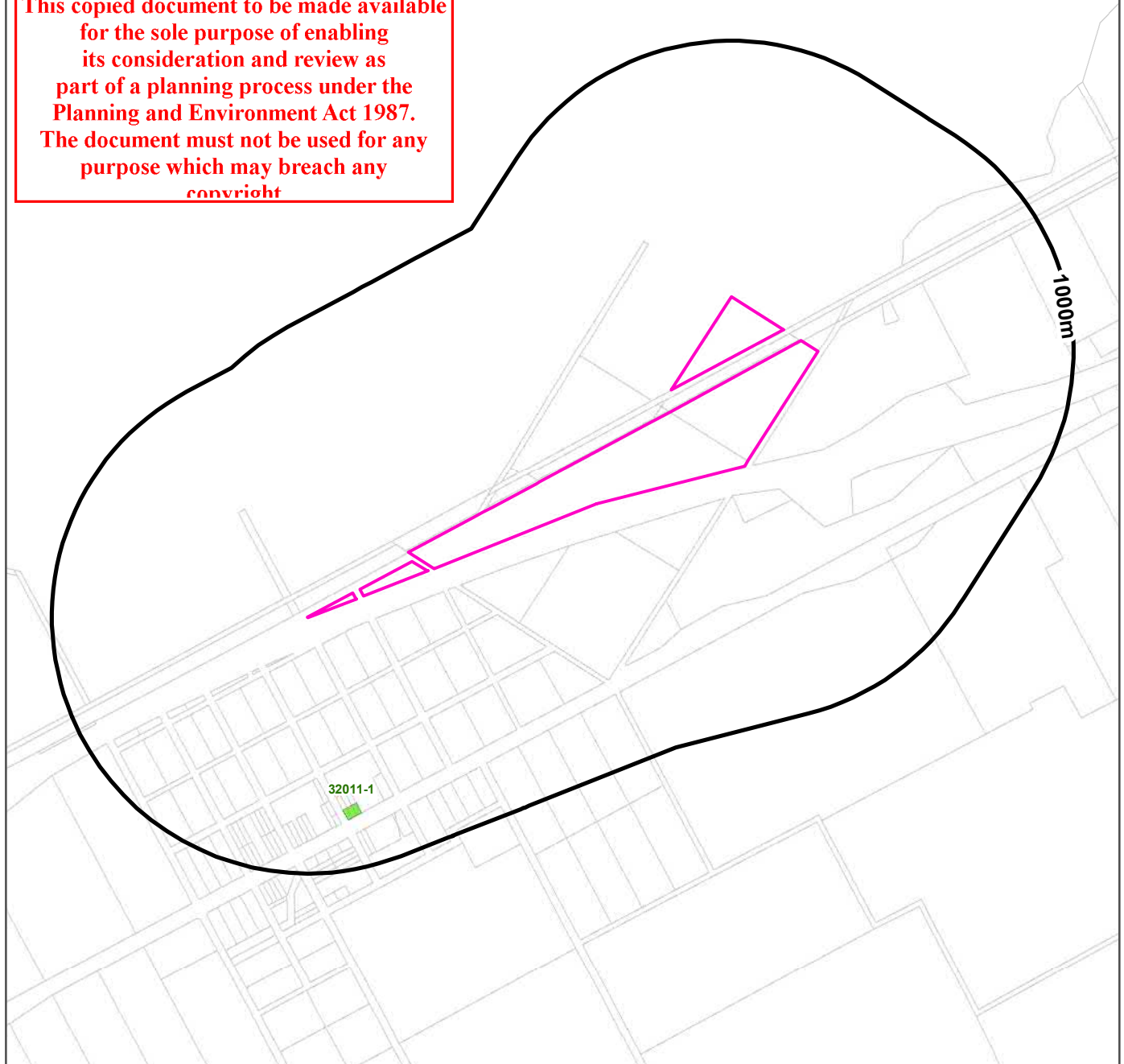
**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



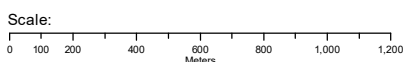
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries
- Environmental Audits
- Groundwater Zones with Restricted Uses
- Audit of Management of Sewerage Systems Area
- Potential Forest Audit Program Area



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

EPA Records

386 Lee Road, Winton, VIC 3673

EPA Environmental Audits

EPA environmental audit records that exist within the dataset buffer:

Note. Please click on CARMS No. to activate a hyperlink to online documentation. If link does not work, documentation may still be accessible via the EPA Interaction Portal.

CARMS No	Transaction No	Site	Address	Suburb	Date Complete	Audit Category	Loc Conf	Distance	Direction
32011-1	8000605	FMR SERVICE STATION, WINTON WINTON-GLENROWAN RD	OLD HUME HWY	WINTON	27/04/1998	53X Statement	Premise Match	748m	South West

Environmental Audit Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

EPA Records

386 Lee Road, Winton, VIC 3673

EPA Groundwater Zones with Restricted Uses

EPA GQRUZ records that exist within the dataset buffer:

Note. Please click on CARMS No. to activate a hyperlink to online documentation.

CARMS No	EPA Id	Site History	Site Address	Restricted Uses	Status	Loc Conf	Distance	Direction
N/A	No records in buffer							

Environmental GQRUZ Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

EPA Activities

386 Lee Road, Winton, VIC 3673

EPA Licensed Activities

EPA licensed activities that exist within the dataset buffer:

Trans No	Licence No	Licence Type	Organisation	Premise Ref	Premise Address 1	Premise Address 2	Activities	Loc Conf	Dist (m)	Direction
N/A	No records in buffer									

Licensed Activity Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

Former EPA Licensed Activities

Former EPA licensed activities that exist within the dataset buffer:

Licence No	Organisation	Premise Address	Suburb	Activities	Loc Conf	Dist (m)	Direction
N/A	No records in buffer						

Former Licensed Activity Data Custodian: State Government Victoria - Environmental Protection Authority (EPA)

EPA Works Approvals

EPA works approvals that exist within the dataset buffer:

Transaction No	Status	Approval No	Organisation	Premise Address	Suburb	Scheduled Categories	Loc Conf	Dist (m)	Direction
N/A	No records in buffer								

Works Approvals Data Custodian: State Government Victoria - Environment Protection Authority (EPA)

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

Waste Management Facilities & Landfills

386 Lee Road, Winton, VIC 3673

National Waste Management Site Database

Sites on the National Waste Management Site Database within the dataset buffer:

Site Id	Owner	Name	Address	Suburb	Class	Landfill	Reprocess	Transfer	Comments	Loc Conf	Dist (m)	Direction
N/A	No records in buffer											

Waste Management Facilities Data Source: Australian Government Geoscience Australia
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Statewide Waste and Resource Recovery Infrastructure Plan Facilities

Statewide Waste and Resource Recovery Infrastructure Plan Facilities within the dataset buffer:

Map Id	Owner	Site Name	Address	Suburb	Category	Sub Category	Loc Conf	Distance	Direction
N/A	No records in buffer								

SWRRIPF Data Source: State Government Victoria - Department of Sustainability

EPA Prescribed Industrial Waste

EPA Prescribed Industrial Waste treaters, disposers and permitted transporters within the dataset buffer:

Map Id	Company Name	Address	Suburb	Treatment /Disposal	Transport	Accredited Agent	EPA List Status	Loc Conf	Dist (m)	Dir
N/A	No records in buffer									

Prescribed Industrial Waste Data Source: State Government Victoria - Environment Protection Authority (EPA)

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

**ADVERTISED
PLAN**

Waste Management Facilities & Landfills

386 Lee Road, Winton, VIC 3673

EPA Victorian Landfill Register

EPA Victorian Landfill Register sites within the dataset buffer:

Landfill Register No.	Site	Address	Operating Status	Est. Year Of Closure	Waste type	Loc Conf	Dist (m)	Direction
N/A	No records in buffer							

EPA Victorian Landfill Register Data Source: State Government Victoria - Environment Protection Authority (EPA)

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Former Gasworks and Liquid Fuel Facilities

386 Lee Road, Winton, VIC 3673

Former Gasworks

Former Gasworks identified from various historical sources within the dataset buffer:

Note - As this is a dataset collated from various historical sources, it is not an exhaustive list of all former Gasworks

Map Id	Site Name	Date Opened	Year Closed	Location Confidence	Distance	Direction
N/A	No records in buffer					

Former Gasworks Data Source: Collated from various historical sources

National Liquid Fuel Facilities

National Liquid Fuel Facilities within the dataset buffer:

Map Id	Owner	Name	Address	Suburb	Class	Operational Status	Operator	Revision Date	Loc Conf	Dist (m)	Direction
N/A	No records in buffer										

National Liquid Fuel Facilities Data Source: Geoscience Australia

Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

**ADVERTISED
PLAN**

Historical Business Directories

386 Lee Road, Winton, VIC 3673

Business Directory Records 1905-1991 Premise or Road Intersection Matches

Universal Business Directory and Sands & McDougall Directory records, from years 1991, 1980, 1970, 1960, 1950, 1945, 1925 & 1905, mapped to a premise or road intersection within the dataset buffer:

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
N/A	No records in buffer						

Business Directory Content reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018 and Sands & McDougall's Directory of Victoria (Digitised by State Library Victoria)

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Business Directory Records 1905-1991 Road or Area Matches

Universal Business Directory and Sands & McDougall Directory records, from years 1991, 1980, 1970, 1960, 1950, 1945, 1925 & 1905, mapped to a road or an area, within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published:

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
N/A	No records in buffer					

Business Directory Content reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018 and Sands & McDougall's Directory of Victoria (Digitised by State Library Victoria)

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Historical Business Directories

386 Lee Road, Winton, VIC 3673

Dry Cleaners, Motor Garages & Service Stations Premise or Road Intersection Matches

Dry Cleaners, Motor Garages & Service Stations from Sands & McDougall's Directories and UBD Business Directories, mapped to a premise or road intersection within the dataset buffer.

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Property Boundary or Road Intersection	Direction
N/A	No records in buffer						

Business Directory Content reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018 and Sands & McDougall's Directory of Victoria (Digitised by State Library Victoria)

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Dry Cleaners, Motor Garages & Service Stations Road or Area Matches

Dry Cleaners, Motor Garages & Service Stations from UBD Business Directories and Sands & McDougall's Directories, mapped to a road or an area within the dataset buffer. Records are mapped to the road when a building number is not supplied, cannot be found, or the road has been renumbered since the directory was published.

Map Id	Business Activity	Premise	Ref No.	Year	Location Confidence	Distance to Road Corridor or Area
N/A	No records in buffer					

Business Directory Content reproduced with permission of UBD and Hardie Grant Media Pty Ltd DD 01/08/2018 and Sands & McDougall's Directory of Victoria (Digitised by State Library Victoria)

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

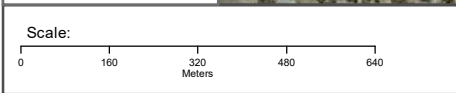


This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 150m



Data Source Aerial Imagery:
© Aerometrex Pty Ltd

Coordinate System:
GDA 1994 MGA Zone 55

Date: 13 August 2021

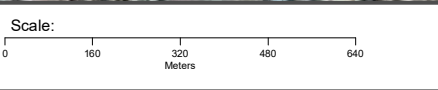


This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 150m



Data Source Aerial Imagery: © 2021 Google Inc, used with permission. Google and the Google logo are registered trademarks of Google Inc.

Coordinate System:
GDA 1994 MGA Zone 55

Date: 11 August 2021

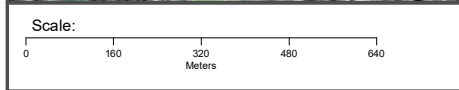


This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 150m



Data Source Aerial Imagery: © 2021 Google Inc, used with permission. Google and the Google logo are registered trademarks of Google Inc.

Coordinate System:
GDA 1994 MGA Zone 55

Date: 11 August 2021





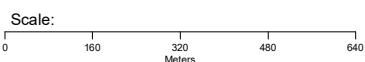
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



ADVERTISED PLAN

Legend

-  Site Boundary
-  Buffer 150m



Data Source Aerial Imagery:
© Department of Environment, Land, Water and Planning
(Vicmap Topographic Mapping Program)

Coordinate System:
GDA 1994 MGA Zone 55

Date: 11 August 2021

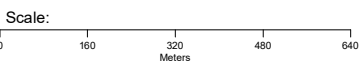


This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 150m



Data Source Aerial Imagery:
© Department of Environment, Land, Water and Planning
(Vicmap Topographic Mapping Program)

Coordinate System:
GDA 1994 MGA Zone 55

Date: 11 August 2021


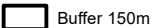


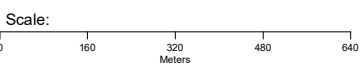


This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

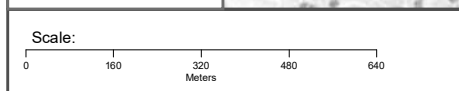
-  Site Boundary
-  Buffer 150m



Data Source Aerial Imagery:
© Department of Environment, Land, Water and Planning
(Vicmap Topographic Mapping Program)

Coordinate System:
GDA 1994 MGA Zone 55

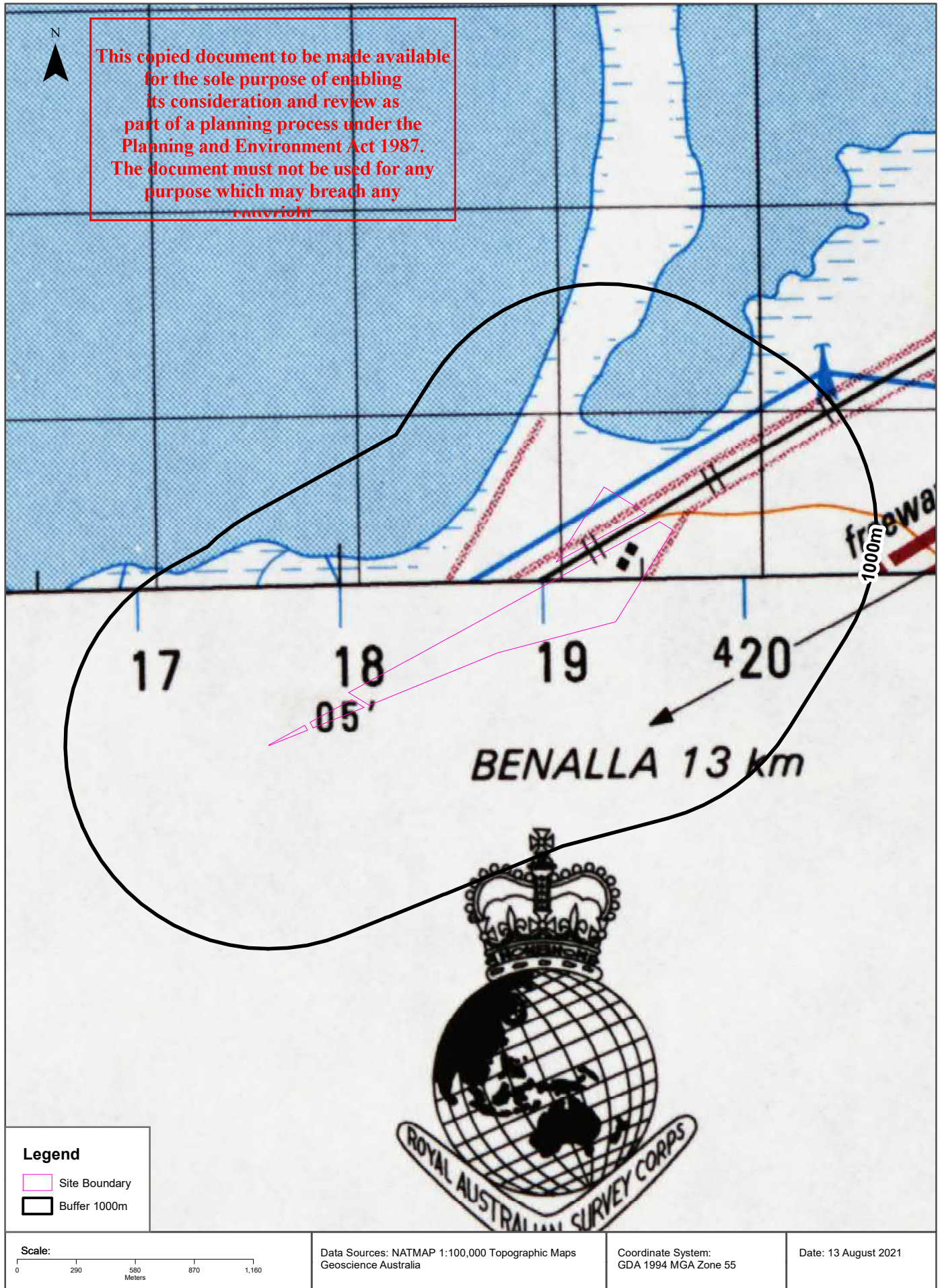
Date: 11 August 2021



Data Source Aerial Imagery: ©2021 Geoscience Australia

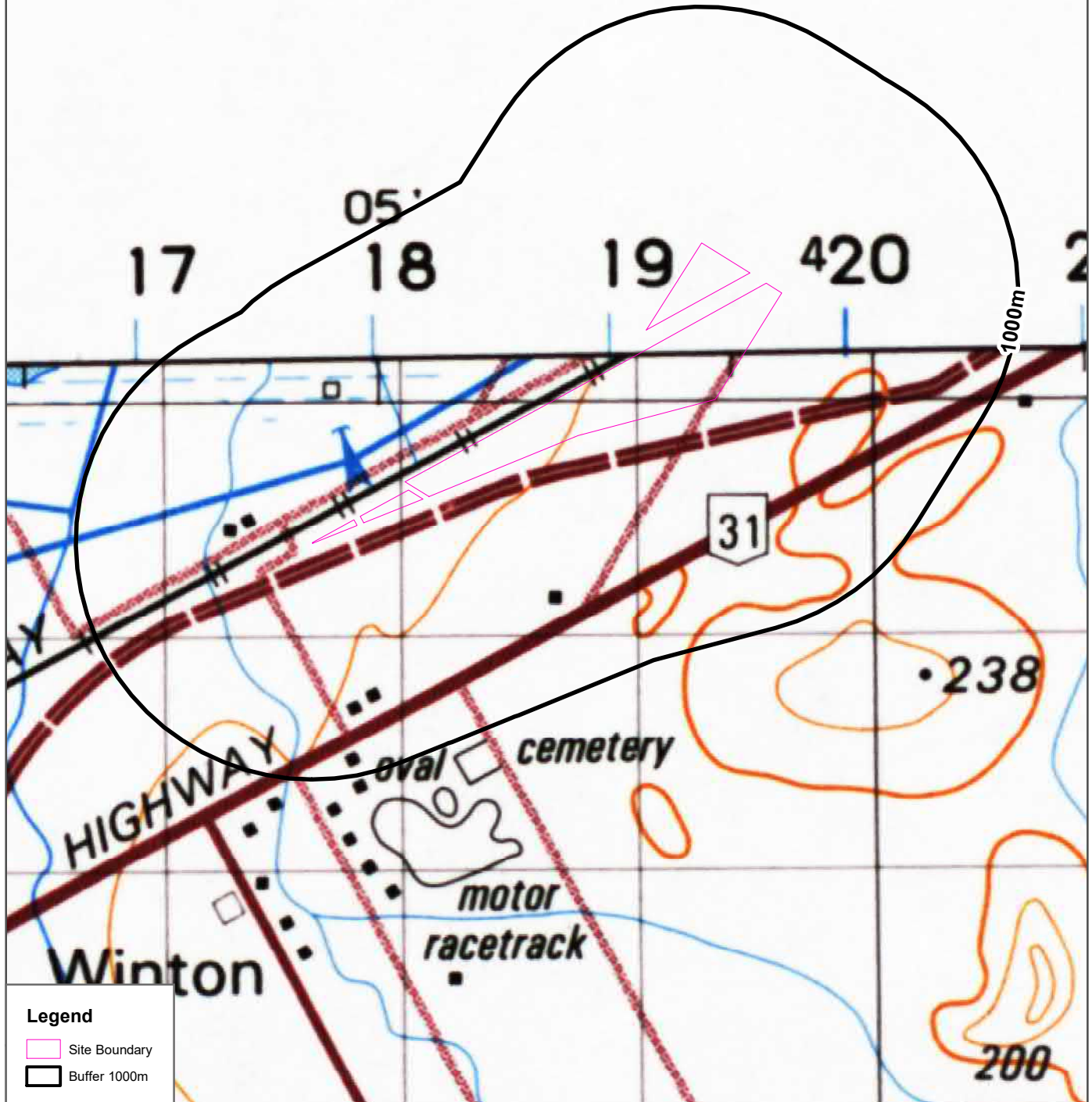
Coordinate System:
GDA 1994 MGA Zone 55

Date: 11 August 2021


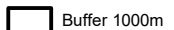




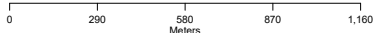
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

-  Site Boundary
-  Buffer 1000m

Scale:



Data Sources: NATMAP 1:100,000 Topographic Maps
Geoscience Australia

Coordinate System:
GDA 1994 MGA Zone 55

Date: 13 August 2021

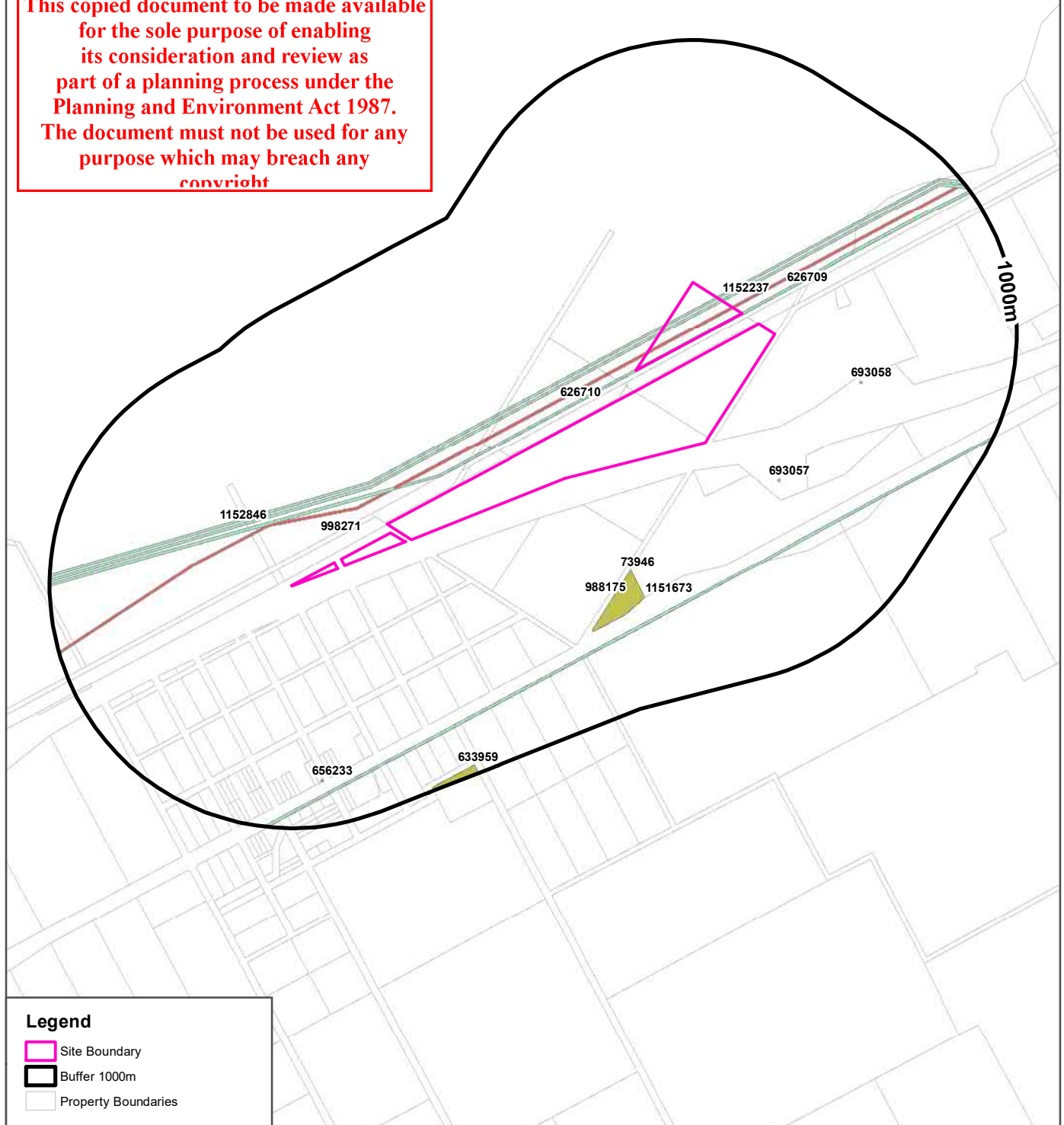
Features of Interest

386 Lee Road, Winton, VIC 3673



ADVERTISED PLAN

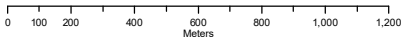
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries

Scale:



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Features of Interest

386 Lee Road, Winton, VIC 3673

Features of Interest

Features of Interest within the dataset buffer:

Feature Id	Feature Type	Feature Sub Type	Name	Distance	Direction
998271	pipeline	gas pipeline	Keon Park - Wodonga West	0m	On-site
1152237	power line	power sub transmission		0m	On-site
626709	power line	power transmission	Glenrowan-Shepparton 1st	0m	On-site
626710	power line	power transmission	Glenrowan-Shepparton 2nd	0m	On-site
1152846	power line	power sub transmission		113m	West
693057	recreational resource	picnic site		335m	East
693058	recreational resource	picnic site		403m	East
73946	reserve	park		432m	South
988175	recreational resource	picnic site		532m	South
1151673	power line	power sub transmission		540m	South
656233	emergency facility	fire station	Winton Fire Station	807m	South West
633959	reserve	cemetery	Winton Cemetery	960m	South West

Features of Interest Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

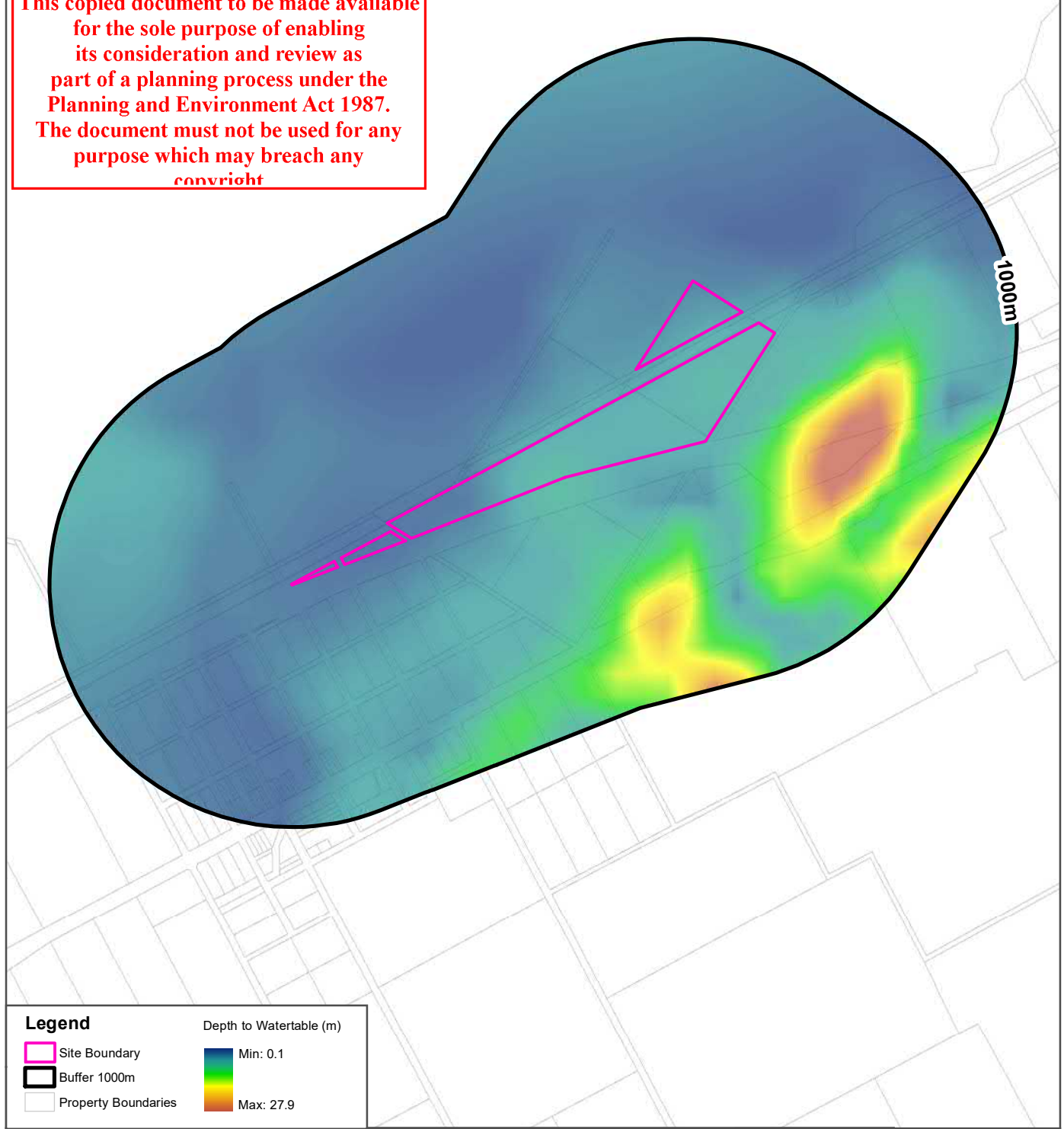
**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**



ADVERTISED PLAN

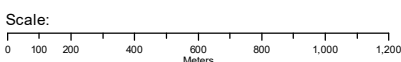
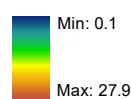
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries

Depth to Watertable (m)



Data Sources:- Property Boundaries: State Government Victoria - Department of Environment, Land, Water & Planning; Depth to Watertable: The State of Victoria, Department of Environment, Land, Water & Planning. Resampled (bilinear) to 10m.

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Hydrogeology & Groundwater

386 Lee Road, Winton, VIC 3673

**ADVERTISED
PLAN**

Hydrogeology

Description of aquifers within the dataset buffer:

Description	Distance	Direction
Fractured or fissured, extensive aquifers of low to moderate productivity	0m	On-site
Porous, extensive aquifers of low to moderate productivity	110m	West

Hydrogeology Map of Australia: Commonwealth of Australia (Geoscience Australia)
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Groundwater Salinity

On-site Groundwater Salinity:

Groundwater Salinity	Percent Of Site Area
3,500 - 7,000 mg/l	100

Depth to Watertable

On-site Depth to Watertable:

Depth to Watertable	Percent Of Site Area
Less than 5 metres	79
5 to 10 metres	21

Surface Elevation

Approximate on-site Surface Elevation:

Surface Elevation
169 AHDm to 179 AHDm

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Basement Elevation

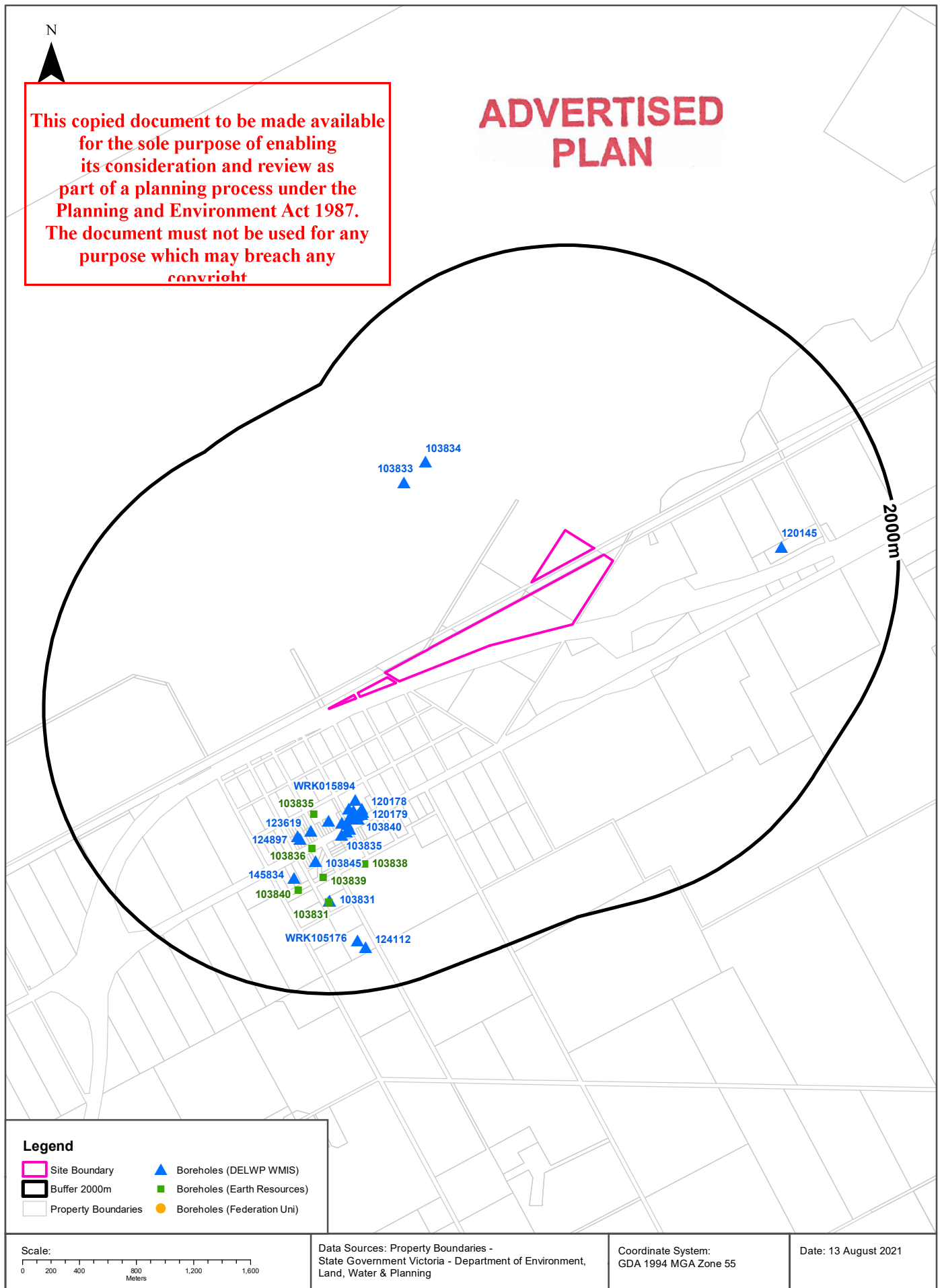
Approximate on-site Basement Elevation:

Basement Elevation - Basement Rocks comprise Lower Palaeozoic basement rocks that form the highlands and the crystalline basement; and Mesozoic rocks of the Otway and Gippsland basins both outcropping and subsurface
152 AHDm to 172 AHDm

Groundwater Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Groundwater Boreholes

386 Lee Road, Winton, VIC 3673



Groundwater Boreholes

386 Lee Road, Winton, VIC 3673

Boreholes (DELWP WMIS)

Boreholes from the Department of Environment, Land, Water & Planning's Water Measurement Information System, within the dataset buffer:

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK015894	Observation	0.00m-1.20m Fill 1.20m-4.80m Yellow/light brown clay 4.80m-7.00m Light Brown sandy clay 7.00m-8.50m Light brown sandy clay 8.50m-14.00m Brown sandy clay 14.00m-16.00m Red/Brown sandy firm 16.00m-17.00m Red/Brown sandy Hard 17.00m-20.00m Red/Brown sandy Soft	0.00m-15.00m INNER LINING - CASING = Pvc 16.00m-20.00m INNER LINING - SCREEN = Pvc 0.00m-14.00m OUTER LINING - GRAVEL = Cement 14.00m-15.00m OUTER LINING - GRAVEL = Bentonite 15.00m-20.00m OUTER LINING - GRAVEL = Seal			25/09/2008	663m	South West
120182	Groundwater Investigation	0.00m-0.15m CONCRETE 0.15m-9.00m SANDY CLAY BROWN/GREY 9.00m-20.00m FINE SAND GREY/ORANGE RED 20.00m-27.00m SANDSTONE ORANGE WEATHERED	0.00m-18.00m INNER LINING - CASING = Pvc 18.00m-27.00m INNER LINING - SCREEN = Pvc 17.00m-17.60m OUTER LINING - GRAVEL = Bentonite 17.60m-27.00m OUTER LINING - GRAVEL = Gravel			31/03/1993	713m	South West
120181	Groundwater Investigation	0.00m-0.15m CONCRETE 0.15m-10.50m SANDY CLAY GREY/BROWN 10.50m-28.00m SILTSTONE/SANDSTONE WEATHERED	0.00m-21.00m INNER LINING - CASING = Pvc 0.00m-28.00m INNER LINING - CASING = Not Known 21.00m-28.00m INNER LINING - SCREEN = Pvc 18.00m-18.50m OUTER LINING - GRAVEL = Bentonite 18.50m-28.00m OUTER LINING - GRAVEL = Gravel			31/03/1993	734m	South West
120178	Groundwater Investigation	0.00m-0.00m EXISTING BORE 100MM STEEL CASING GROUT TO SURFACE	0.00m-40.00m OUTER LINING - GRAVEL = Cement			30/03/1993	738m	South West
126064	Groundwater Investigation	0.00m-0.15m CONCRETE 0.15m-12.00m SILTY CLAY RED/BROWN 12.00m-15.00m SOFT SILTSTONE GREY RED BROWN 15.00m-30.00m SILTSTONE/SANDSTONE GREY/BROWN	0.00m-11.60m INNER LINING - CASING = Pvc 0.00m-16.50m INNER LINING - CASING = Pvc 16.50m-30.00m INNER LINING - SCREEN = Pvc 0.00m-12.50m OUTER LINING - GRAVEL = Cement 12.50m-13.00m OUTER LINING - GRAVEL = Bentonite 13.00m-30.00m OUTER LINING - GRAVEL = Gravel			12/04/1995	758m	South West
126065	Groundwater Investigation	0.00m-0.15m CONCRETE 0.15m-12.00m SILTY CLAY RED/BROWN 12.00m-15.00m SOFT SILTSTONE GREY RED BROWN 15.00m-30.00m SILTSTONE/SANDSTONE GREY/BROWN	0.00m-11.60m INNER LINING - CASING = Pvc 0.00m-16.50m INNER LINING - CASING = Pvc 16.50m-30.00m INNER LINING - SCREEN = Pvc 0.00m-12.50m OUTER LINING - GRAVEL = Cement 12.50m-13.00m OUTER LINING - GRAVEL = Bentonite 13.00m-30.00m OUTER LINING - GRAVEL = Gravel			12/04/1995	766m	South West
WRK058553	Observation	0.00m-20.00m BCR unavailable				01/01/2010	770m	South West
103848	Domestic					01/01/1988	772m	South West
120179	Groundwater Investigation	0.00m-0.15m CONCRETE 0.15m-2.50m SILTY GREY CLAY 2.50m-17.00m SANDY CLAY BROWN/GREY 17.00m-30.80m SOFT SANDSTONE ORANGE/RED	0.00m-18.30m INNER LINING - CASING = Pvc 0.00m-30.80m INNER LINING - CASING = Not Known 18.30m-27.30m INNER LINING - SCREEN = Pvc 14.70m-15.30m OUTER LINING - GRAVEL = Bentonite 15.30m-28.00m OUTER LINING - GRAVEL = Gravel			30/03/1993	772m	South West

**ADVERTISED
PLAN**

ADVERTISED PLAN

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
WRK015891	Observation	0.00m-1.20m Fill 1.20m-4.80m Yellow/Light Brown Clay 4.80m-7.00m Light Brown/sandy clay 7.00m-8.50m Brown sandy clay 8.50m-14.00m Brown sandy clay 14.00m-16.00m Red/brown clay firm 16.00m-17.00m red/brown clay hard 17.00m-20.00m red/brown clay soft	0.00m-16.00m INNER LINING - CASING = Pvc 16.00m-20.00m INNER LINING - SCREEN = Pvc 0.00m-14.00m OUTER LINING - GRAVEL = Cement 14.00m-15.00m OUTER LINING - GRAVEL = Bentonite 15.00m-20.00m OUTER LINING - GRAVEL = Seal			25/09/2008	781m	South West
103839	Domestic		0.00m-34.00m INNER LINING - CASING = Pvc 34.00m-40.00m INNER LINING - SCREEN = Pvc		34.00m-40.00m Basalt	08/01/1980	782m	South West
120180	Groundwater Investigation	0.00m-0.15m CONCRETE 0.15m-4.50m SANDY CLAY GREY/BROWN 4.50m-12.00m SANDY CLAY ORANGE/GREY 12.00m-30.00m SILTSTONE/SANDSTONE WEATHERED	0.00m-19.50m INNER LINING - CASING = Pvc 0.00m-30.00m INNER LINING - CASING = Not Known 19.50m-28.50m INNER LINING - SCREEN = Pvc 15.30m-16.00m OUTER LINING - GRAVEL = Bentonite 16.00m-30.00m OUTER LINING - GRAVEL = Gravel			30/03/1993	787m	South West
103840	Domestic		0.00m-63.00m INNER LINING - CASING = Pvc 63.00m-69.00m INNER LINING - SCREEN = Pvc		63.00m-69.00m Clay	27/01/1980	792m	South West
WRK014205	Observation	0.00m-1.20m Fill 1.20m-3.00m Yellow Clay 3.00m-6.00m Yellow Brown Sandy Clay 6.00m-8.90m Brown Sandy Clay 8.90m-15.00m Red/Brown firm sandy clay 15.00m-17.00m Red/Brown her clay 17.00m-21.00m Red/Brown Sandy Clay softer	0.00m-15.00m INNER LINING - CASING = Pvc 15.00m-21.00m INNER LINING - SCREEN = Not Known 0.00m-13.00m OUTER LINING - GRAVEL = Cement 13.00m-14.00m OUTER LINING - GRAVEL = Bentonite 14.00m-21.00m OUTER LINING - GRAVEL = Seal			25/09/2008	798m	South West
103838	Domestic		0.00m-30.00m INNER LINING - CASING = Pvc 30.00m-36.00m INNER LINING - SCREEN = Pvc		30.00m-36.00m Basalt	03/01/1980	802m	South West
WRK015893	Observation	0.00m-1.20m Fill 1.20m-3.00m Yellow Clay 3.00m-6.00m Yellow Brown Sandy Clay 6.00m-8.90m Red Sandy Clay 8.90m-15.00m Red/Brown firm sandy clay 15.00m-17.00m red/Borwn hard clay 17.00m-21.00m Red/Brown sandy clay softer	0.00m-15.00m INNER LINING - CASING = Pvc 15.00m-21.00m INNER LINING - SCREEN = Pvc 0.00m-13.00m OUTER LINING - GRAVEL = Cement 13.00m-14.00m OUTER LINING - GRAVEL = Bentonite 14.00m-21.00m OUTER LINING - GRAVEL = Seal			25/09/2008	820m	South West
WRK015895	Observation	0.00m-1.20m Fill 1.20m-3.00m Yellow Clay 3.00m-6.00m Yellow Brown Sandy Clay 6.00m-8.90m Brown Sandy Clay 8.90m-15.00m Red/Brown firm 15.00m-17.00m Red/Brown Hard Clay 17.00m-21.00m Red/Brown sandy clay softer	0.00m-15.00m INNER LINING - CASING = Pvc 15.00m-21.00m INNER LINING - SCREEN = Pvc 0.00m-13.00m OUTER LINING - GRAVEL = Cement 13.00m-14.00m OUTER LINING - GRAVEL = Bentonite 14.00m-21.00m OUTER LINING - GRAVEL = Seal			25/09/2008	851m	South West
123619	Domestic, Stock		0.45m-58.00m INNER LINING - CASING = Steel			24/11/1994	864m	South West
103835	Domestic, Stock					20/04/1974	867m	South West
103836	Domestic, Stock	0.00m-0.40m TOP SOIL & FILLING 0.40m-3.00m FIRM GREY CLAY 3.00m-6.00m RED, BROWN & GREY CLAY 6.00m-15.00m BROWN TO GREY CLAY & A LITTLE SOFT IRONSTONE 15.00m-27.00m BROWN TO GREY CLAY & MUDSTONE/IRONSTONE 27.00m-41.00m BROWN, YELLOW & GREY FINE SANDSTONE & CLAY 41.00m-46.50m HARD FISSURED FINE SANDSTONE OR QUARTZITE	0.00m-36.50m INNER LINING - CASING = Steel 36.50m-43.00m INNER LINING - SCREEN = Steel			08/06/1976	885m	South West
124897	Domestic, Stock	0.00m-0.20m TOP SOIL 0.20m-12.00m BROWN CLAY 12.00m-21.00m SANDY CLAY 21.00m-28.00m BROWN AND GREY CLAY 28.00m-32.00m GREY CLAY 32.00m-59.00m MUD STONE 59.00m-62.00m SHALE ROCK	-0.40m-58.00m INNER LINING - CASING = Steel 61.50m-62.00m INNER LINING - CASING = Steel			13/04/1995	919m	South West
WRK081888	Domestic & Stock	0.00m-1.00m TOP SOIL 1.00m-60.00m BROWN CLAY 60.00m-90.00m RED / BLUE SHALE	0.00m-66.00m INNER LINING - CASING = Pvc 0.00m-90.00m OUTER LINING - GRAVEL = Cement			23/10/2014	932m	South West

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Bore Id	Use Type	Drillers Log	Construction	Latest Water Levels	Geology	Completed Date	Dist (m)	Dir
103845	Domestic, Miscellaneous, Stock	0.00m-0.90m LOAM 0.90m-3.65m RED CLAY 3.65m-15.24m GREY CLAY 15.24m-19.81m DECOMPOSED SHALE 19.81m-42.67m SHALE	0.00m-12.19m INNER LINING - CASING = Mild Steel 12.19m-42.67m INNER LINING - SCREEN = Mild Steel		12.19m-42.67m Shale	13/03/1988	1074 m	South West
103834	Not Known		0.00m-34.14m INNER LINING - CASING = Not Known 34.14m-54.86m INNER LINING - SCREEN = Not Known		34.14m-54.86m	15/04/1971	1083 m	North West
103833	Domestic, Stock					16/04/1972	1114 m	North West
120145	Domestic, Stock	0.00m-0.15m TOP SOIL 0.15m-4.00m BROWN CLAY 4.00m-24.00m GREY SHALE 24.00m-28.00m GREY SHALE 28.00m-42.70m DRAKE BROWN SHALE	-0.30m-42.70m INNER LINING - CASING = Pvc 0.00m-42.70m INNER LINING - CASESCRN = Not Known 33.00m-41.00m INNER LINING - SCREEN = Not Known		0.00m-33.00m	17/12/1993	1183 m	East
145834							1208 m	South West
103831	Not Known		0.00m-44.50m INNER LINING - CASING = Not Known 44.50m-45.11m INNER LINING - SCREEN = Not Known		44.50m-45.11m	19/03/1971	1348 m	South West
103832	Not Known		0.00m-34.14m INNER LINING - CASING = Not Known 34.14m-53.64m INNER LINING - SCREEN = Not Known		34.14m-53.64m	15/04/1971	1348 m	South West
WRK105176	Domestic & Stock	0.00m-0.00m	0.00m-0.00m OUTER LINING - GRAVEL = Not Known			13/04/2018	1636 m	South West
124112	Domestic, Stock	0.00m-4.00m CLAY FILL 4.00m-12.00m RED CLAY SLATE 12.00m-50.00m RED BROWN MUDSTONE 50.00m-67.00m GREY BROWN SHALE	0.50m-37.00m INNER LINING - CASING = Pvc 0.00m-1.00m OUTER LINING - GRAVEL = Cement 30.00m-0.00m OUTER LINING - GRAVEL = Seal			17/01/1995	1692 m	South West

Boreholes WMIS Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

Groundwater Boreholes

386 Lee Road, Winton, VIC 3673

Boreholes (Earth Resources Database)

Boreholes from the Earth Resources dataset, within the dataset buffer:

Bore Id	Bore Type	Company	Usage	Method	Status	Drill Date	Depth	Elevation	Accuracy (m)	Dist (m)	Dir
103835		Private Individual/Corporation	Domestic & Stock water supply			25/03/1974	42.08		300	748m	South West
103836		Private Individual/Corporation	Domestic & Stock water supply			16/06/1976	46.50		300	988m	South West
103838		Private Individual/Corporation	Domestic water supply	Percussion (cable)		03/01/1980	36.00		300	1120 m	South West
103839		Private Individual/Corporation	Domestic water supply	Percussion (cable)		08/01/1980	40.00		300	1184 m	South West
103840		Private Individual/Corporation	Domestic water supply	Percussion (cable)		27/01/1980	69.00		300	1293 m	South West
103831		Department of Manufacturing & Industry Development		Percussion (cable)		19/03/1971	55.47		300	1360 m	South West
103832		Department of Manufacturing & Industry Development		Percussion (cable)		15/04/1971	54.86		300	1360 m	South West

Boreholes Earth Resources Data Source: © The State of Victoria, Department of Economic Development, Jobs, Transport and Resources 2015. Creative Commons Attribution 3.0 Australia

Boreholes (Federation University)

Boreholes from the Federation University Australia dataset, within the dataset buffer:

Bore Id	Authority	Type	Uses	Initial TD	Log	Dist (m)	Dir
N/A	No records in buffer						

Boreholes FedUni Data Source: © Federation University Australia

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Historical Mining Activity - Shafts

386 Lee Road, Winton, VIC 3673

Historical Mining Activity - Shafts

Mine Shaft Locations were collected by a variety of methods from 1869 in some areas of the state, mainly concentrating in Ballarat and Bendigo. In places a shaft may be recorded multiple times with a different source. In cases where several shaft locations are shown close together (generally with separations less than stated position errors) and they have different sources, it is possible that one shaft has been mapped several times. In cases where several shaft locations are shown close together but they have the same information source, it is possible that each shaft location represents a different shaft on the ground.

Historical Mine Shafts within the dataset buffer:

Map Id	Name	Source	Depth (m)	Collar (ft)	Fill/Cap Method	Location Desc	Location Accuracy	Distance	Direction
N/A	No records in buffer								

Historical Mining Activity Data Custodian: State Government Victoria - Dept of Economic Development, Jobs, Transport & Resources

Creative Commons 4.0 © Commonwealth of Australia <https://creativecommons.org/licenses/by/4.0/>

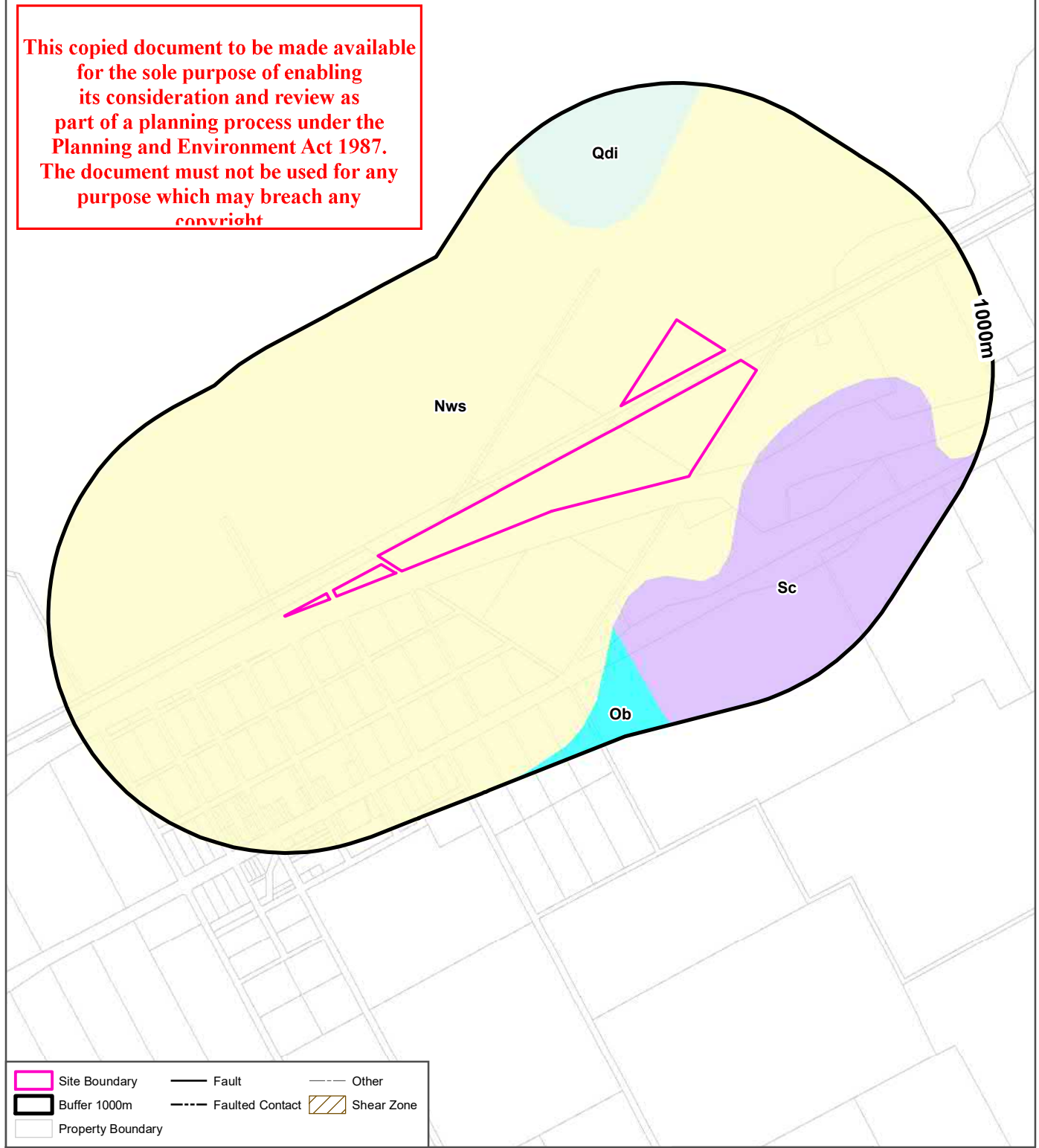
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

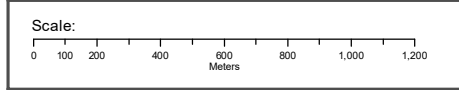


ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Site Boundary	Fault	Other
Buffer 1000m	Faulted Contact	Shear Zone
Property Boundary		



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Geology

386 Lee Road, Winton, VIC 3673

Geological Units 1:250,000

What are the Geological Units within the dataset buffer?

Symbol	Name	Description	Geological Age	Lithology	Distance	Direction
Nws	Shepparton Formation (Nws): generic	Clay, sand, silt, poorly-sorted lenticular gravel. Dissected flood plain alluvium: terraces 1-10 metres above present river channels; well developed soil 2-3 m thick.	Pliocene to Holocene	clay lithology (dominant); sand (significant); silt material (significant); gravel material (significant)	0m	On-site
Sc	Cobbannah Group(Sc): generic	Sandstone, siltstone: sandstone quartzitic, thick to thin bedded, fine to coarse grained, pale grey; siltstone massive to bedded, commonly bioturbated, grey to pale colours	Llandovery to Wenlock	sandstone (dominant); mudstone (variable)	197m	South East
Qdi	source-bordering dune deposits (Qdi): generic	Sand, silt, clay: inland dune deposits, some swamp deposits; mostly source-bordering	Pleistocene to Holocene	sand (significant); silt material (significant); clay lithology (significant)	478m	North
Ob	Bendoc Group(Ob): generic	Black shale, cherty shale, stripy thin-bedded sandstone and siltstone, laminated siltstone	Darriwilian to Bolindian	shale (dominant); siltstone (subordinate); sandstone (minor proportion)	539m	South

Geology Data Custodian: State Government Victoria - Dept of Economic Development, Jobs, Transport & Resources
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

**ADVERTISED
PLAN**

Geology

386 Lee Road, Winton, VIC 3673

Geological Structures 1:250,000

What are the Geological Faults or Faulted Contacts within the dataset buffer?

Map Id	Type	Name	Contact	Positional Accuracy	Distance	Direction
N/A	No records in buffer					

What are the Shear Zones within the dataset buffer?

Map Id	Type	Name	Description	Positional Accuracy	Distance	Direction
N/A	No records in buffer					

Geology Data Custodian: State Government Victoria - Dept of Economic Development, Jobs, Transport & Resources
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

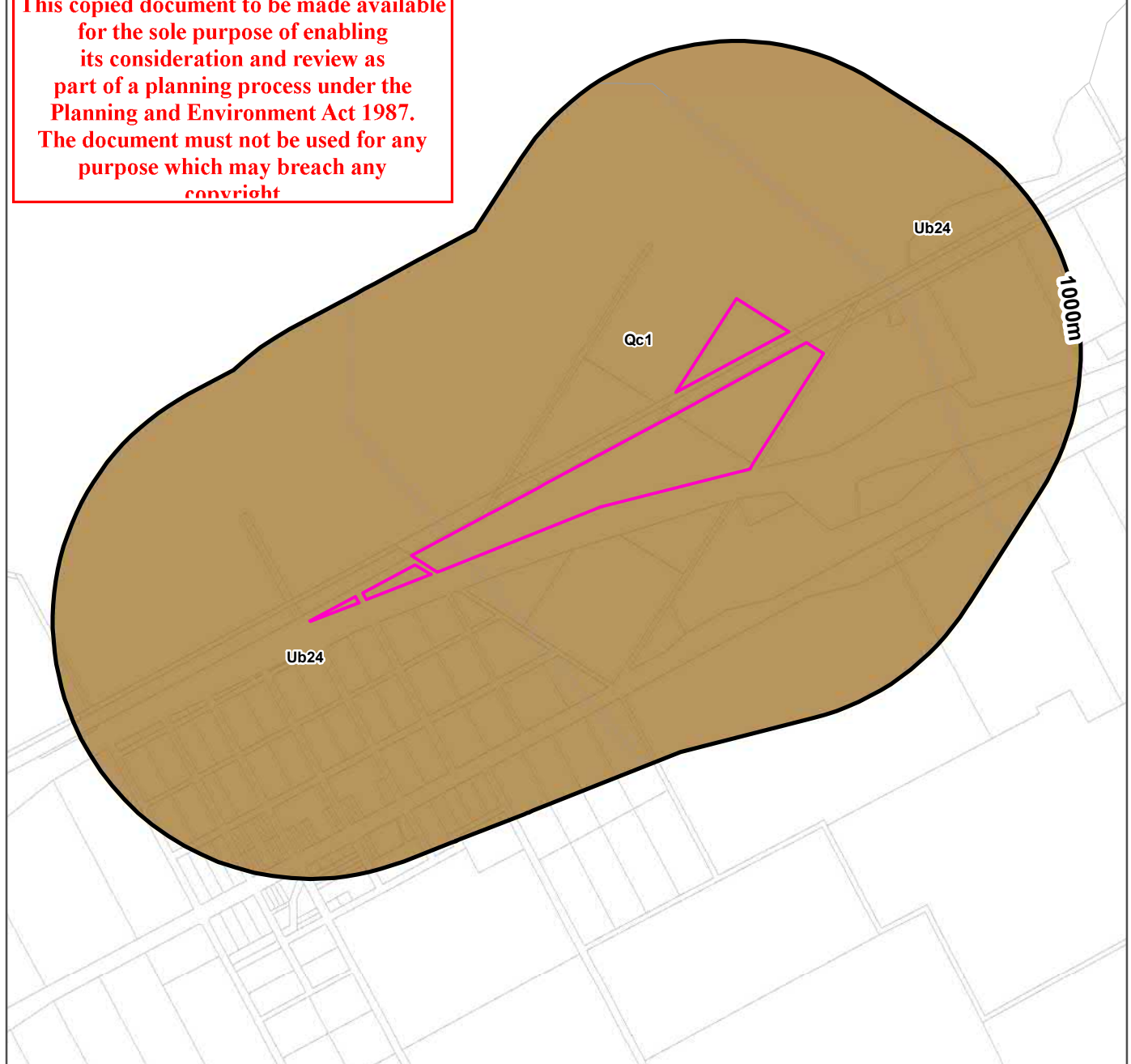
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend		Australian Soil Classification Orders					
Site Boundary	Anthrosol	Dermosol	Kandosol	Podosol	Tenosol	No Data	
Buffer 1000m	Calcarosol	Ferrosol	Kurosol	Rudosol	Vertosol		
Property Boundary	Chromosol	Hydrosol	Organosol	Sodosol	Lake		

<p>Scale:</p>	<p>Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning</p>	<p>Coordinate System: GDA 1994 MGA Zone 55</p>	<p>Date: 13 August 2021</p>
---------------	--	--	-----------------------------

Soils

386 Lee Road, Winton, VIC 3673

Atlas of Australian Soils

Soil mapping units and Australian Soil Classification orders within the dataset buffer:

Map Unit Code	Soil Order	Map Unit Description	Distance	Direction
Qc1	Sodosol	Hilly to undulating; upper hill slopes of hard neutral red soils (Dr2.32) with some rock outcrops and shallow (Um) soils, in association with hard yellow mottled soils (Dy3.42, Dy3.41, and Dy3.43) on the lower, less well-drained portions of the slopes; some small valley plains with (Dr3.42 (3)) soils on the higher sites and (Dy3.4) soils in the less well-drained situations.	0m	On-site
Ub24	Sodosol	Gently sloping, undulating, apron plains With some swamps, small stream valleys, and occasional low hills: undulating plains of hard neutral yellow mottled soils (Dy3.42) with hard alkaline yellow mottled soils (Dy3.43) in the relatively lower areas and also occasional small areas of (Dr2) soils on low rises; and with gilgai microassociations of gley cracking clays (Ug5.2) and hard alkaline yellow mottled soils (Dy3.33 and Dy3.43) in flat areas subject to flooding; some low hills of unit Qc1 are included also.	0m	On-site

Atlas of Australian Soils Data Source: CSIRO

Creative Commons 4.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/4.0/au/deed.en>

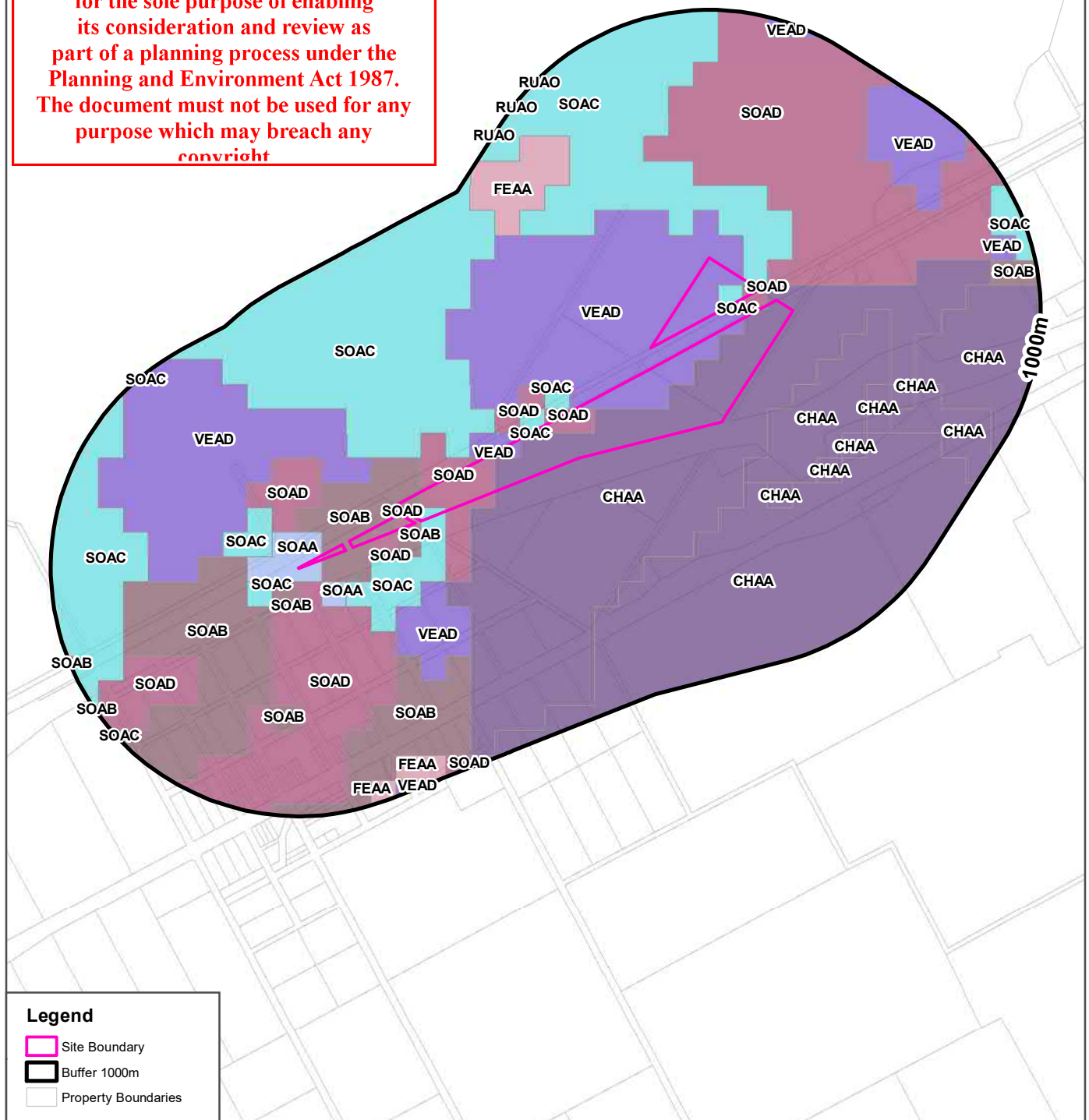
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



ADVERTISED PLAN

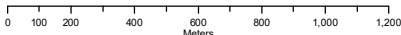
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries

Scale:



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Soils

386 Lee Road, Winton, VIC 3673

Victorian Soil Type Mapping

Victorian Soil Types within the dataset buffer:

Symbol	Description	Distance	Direction
CHAA	Red Chromosols	0m	On-site
VEAD	Grey Vertosols	0m	On-site
SOAD	Grey Sodosols	0m	On-site
SOAB	Brown Sodosols	0m	On-site
SOAC	Yellow Sodosols	0m	On-site
SOAA	Red Sodosols	0m	On-site
FEAA	Red Ferrosols	632m	North West
RUAO	Arenic Rudosols	959m	North

Victorian Soil Type Mapping Data Source: Department of Economic Development, Jobs, Transport and Resources
Creative Commons Attribution 4.0 International © Commonwealth of Australia <http://creativecommons.org/licenses/by/4.0/>

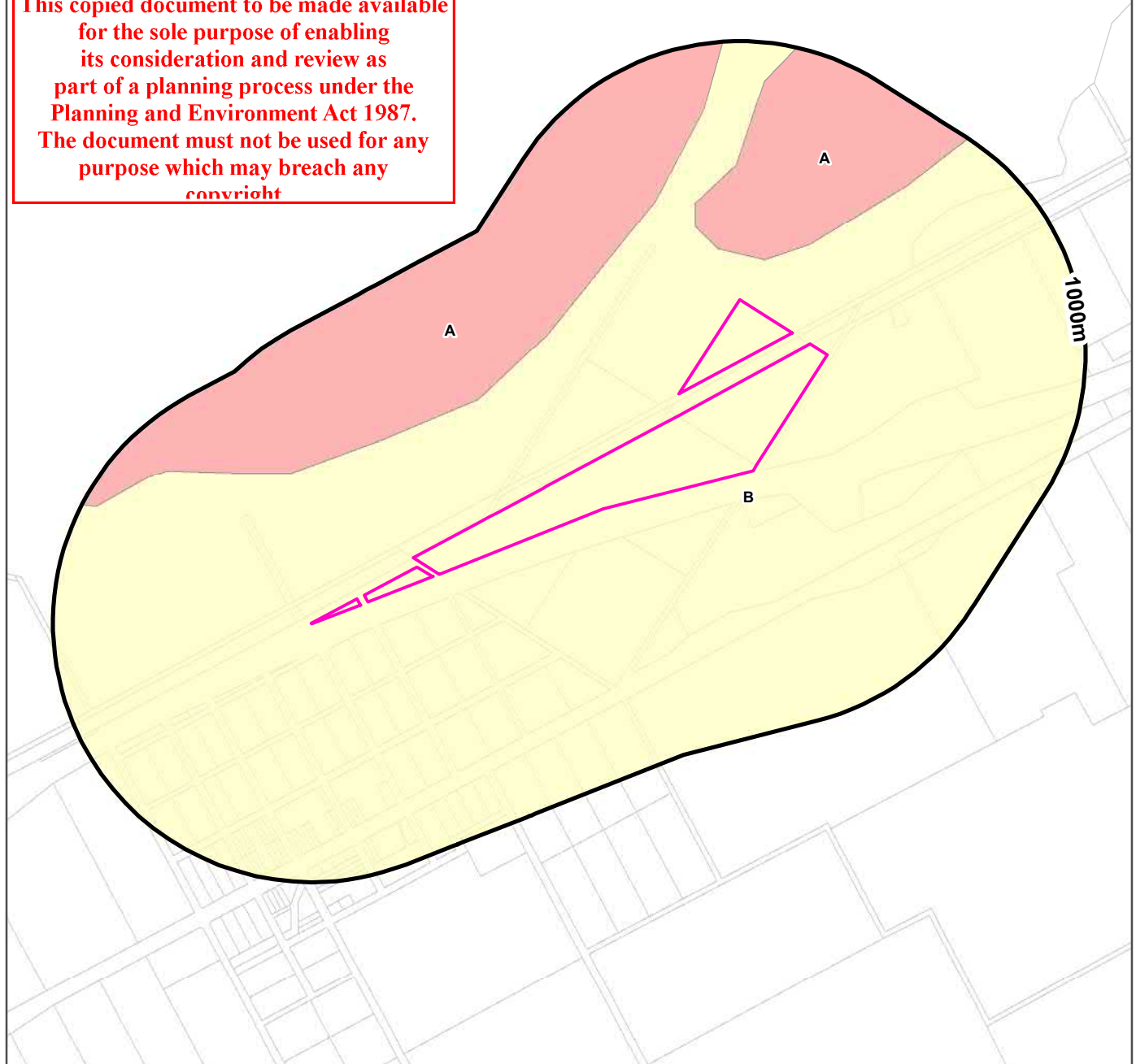
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



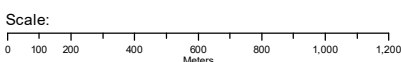
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- | | | | |
|-------------------|--|-------------------------|---------|
| Site Boundary | Probability of occurrence of Acid Sulfate Soils | | No Data |
| Buffer 1000m | A. High (>70%) | C. Extremely Low (1-5%) | |
| Property Boundary | B. Low (6-70%) | D. No Chance (0%) | |



Data Sources: Property Boundaries & Topographic Data:
State of Victoria - Department of Environment and Primary Industries

Coordinate System:
GDA 1994 MGA Zone 55

Date: 13 August 2021

Acid Sulfate Soils

386 Lee Road, Winton, VIC 3673

Atlas of Australian Acid Sulfate Soils

Atlas of Australian Acid Sulfate Soil categories within the dataset buffer:

Class	Description	Distance	Direction
B	Low Probability of occurrence. 6-70% chance of occurrence.	0m	On-site
A	High Probability of occurrence. >70% chance of occurrence.	172m	North West

Atlas of Australian Acid Sulfate Soils Data Source: CSIRO

Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Acid Sulfate Soils

386 Lee Road, Winton, VIC 3673

Coastal Acid Sulfate Soils

Coastal Acid Sulfate Soil types within the dataset buffer:

Coastal Acid Sulfate Soil Types	Distance	Direction
No records in buffer		

Coastal Acid Sulfate Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

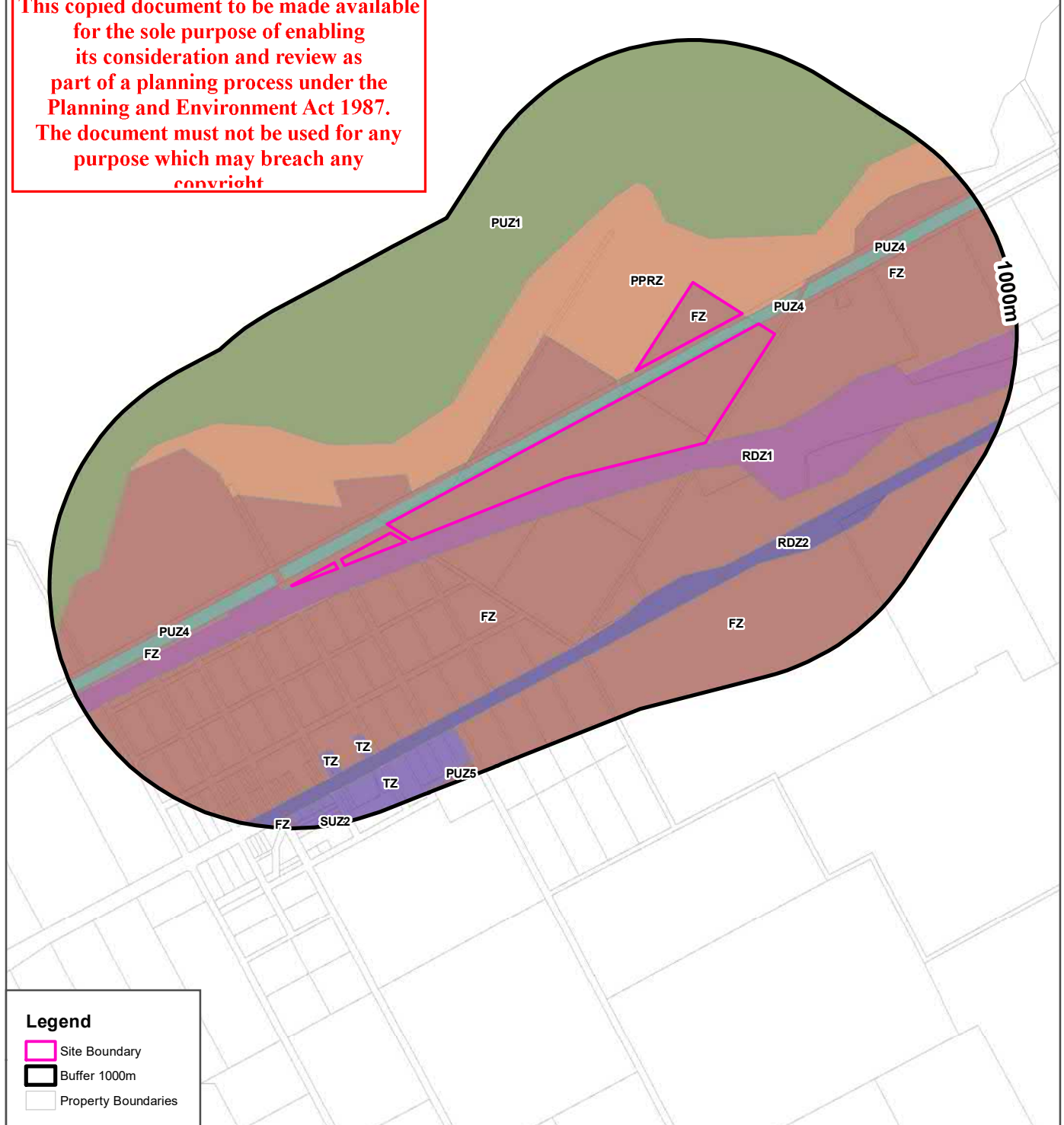
**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



ADVERTISED PLAN

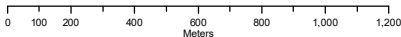
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries

Scale:



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Planning

386 Lee Road, Winton, VIC 3673

Planning Zones

Planning zones within the dataset buffer:

Zone Code	Description	Distance	Direction
FZ	FARMING ZONE	0m	On-site
RDZ1	ROAD ZONE - CATEGORY 1	0m	South East
PPRZ	PUBLIC PARK AND RECREATION ZONE	0m	North West
PUZ4	PUBLIC USE ZONE - TRANSPORT	0m	West
PUZ4	PUBLIC USE ZONE - TRANSPORT	57m	South West
FZ	FARMING ZONE	95m	South West
PUZ4	PUBLIC USE ZONE - TRANSPORT	158m	North East
PUZ1	PUBLIC USE ZONE - SERVICE AND UTILITY	194m	North West
FZ	FARMING ZONE	293m	South West
RDZ2	ROAD ZONE - CATEGORY 2	485m	South
FZ	FARMING ZONE	547m	South East
TZ	TOWNSHIP ZONE	667m	South West
TZ	TOWNSHIP ZONE	690m	South West
TZ	TOWNSHIP ZONE	786m	South West
PUZ5	PUBLIC USE ZONE - CEMETERY/CREMATORIUM	937m	South West
FZ	FARMING ZONE	953m	South West
SUZ2	SPECIAL USE ZONE - SCHEDULE 2	968m	South West

Planning Zone Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

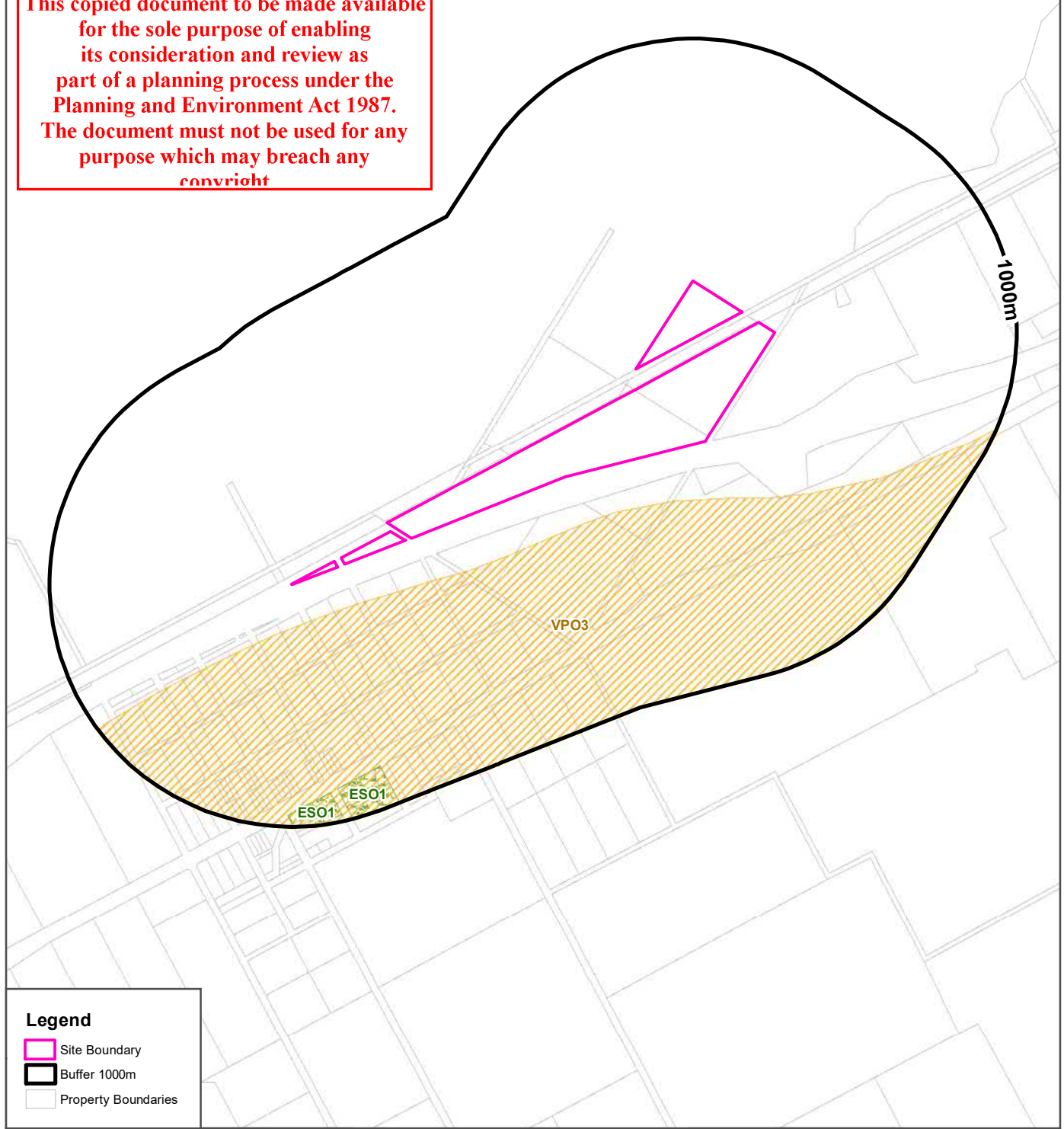
**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**

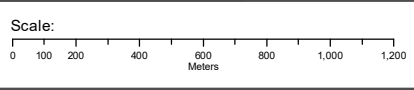


ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



- Legend**
- Site Boundary
 - Buffer 1000m
 - Property Boundaries



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Planning

386 Lee Road, Winton, VIC 3673

Planning Overlays

Planning overlays within the dataset buffer:

Zone Code	Description	Distance	Direction
VPO3	VEGETATION PROTECTION OVERLAY - SCHEDULE 3	167m	South
ESO1	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 1	828m	South West
ESO1	ENVIRONMENTAL SIGNIFICANCE OVERLAY - SCHEDULE 1	872m	South West

Planning Overlay Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Heritage

386 Lee Road, Winton, VIC 3673

Commonwealth Heritage List

What are the Commonwealth Heritage List Items located within the dataset buffer?

Place Id	Name	Address	Place File No	Class	Status	Register Date	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
Creative Commons 3.0 © Commonwealth of Australia <https://creativecommons.org/licenses/by/3.0/au/deed.en>

National Heritage List

What are the National Heritage List Items located within the dataset buffer?

Note. Please click on Place Id to activate a hyperlink to online website.

Place Id	Name	Address	Place File No	Class	Status	Register Date	Distance	Direction
N/A	No records in buffer							

Heritage Data Source: Australian Government Department of the Environment and Energy - Heritage Branch
Creative Commons 3.0 © Commonwealth of Australia <https://creativecommons.org/licenses/by/3.0/au/deed.en>

Victorian Heritage Register

What are the Victorian Heritage Register items located within the dataset buffer?:

VHR Number	Description	Distance	Direction
N/A	No records in buffer		

Victorian Heritage Register Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons Attribution 4.0 International © Commonwealth of Australia <http://creativecommons.org/licenses/by/4.0/>

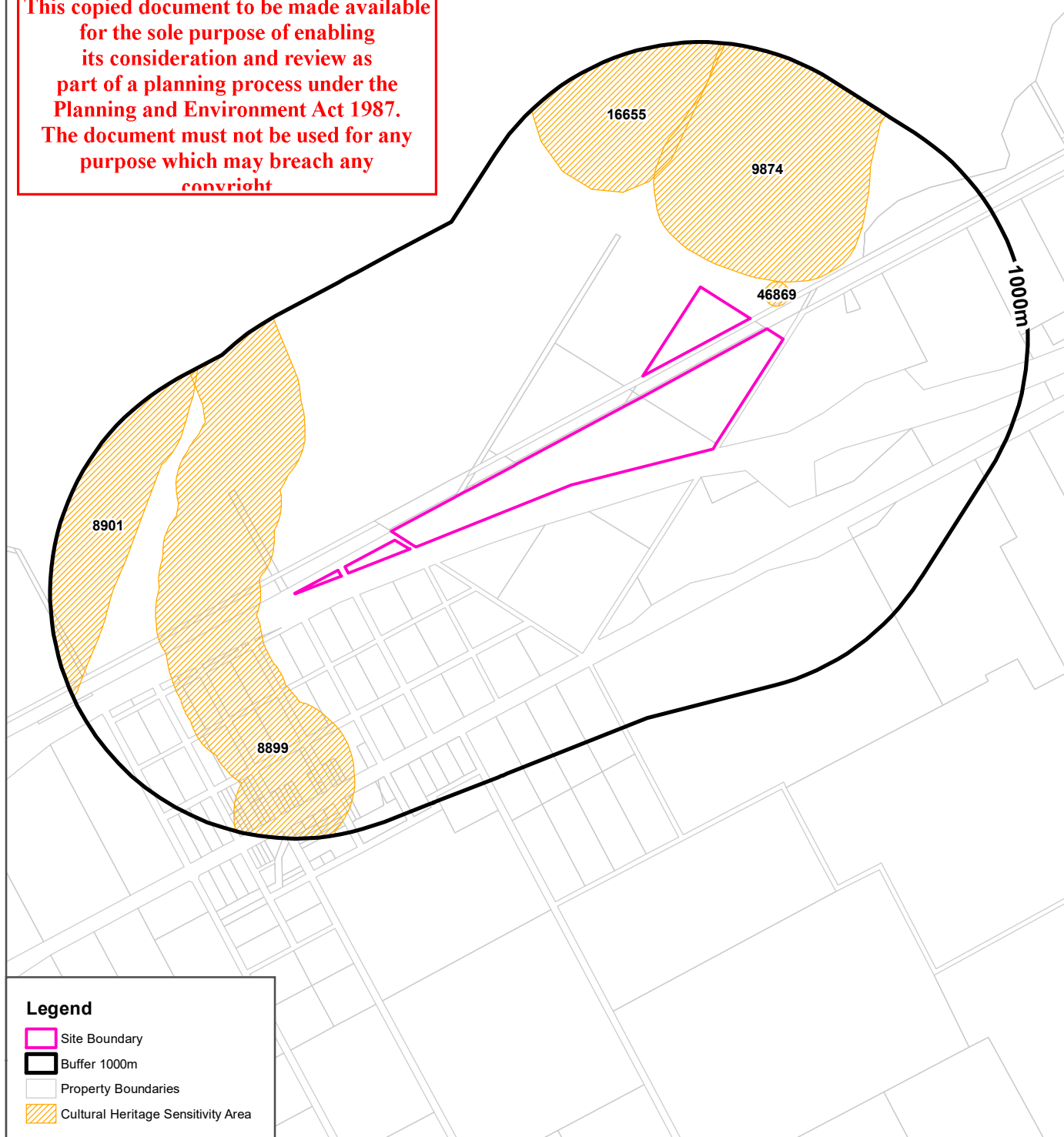
**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**



ADVERTISED PLAN

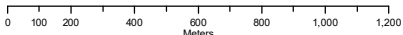
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

- Site Boundary
- Buffer 1000m
- Property Boundaries
- Cultural Heritage Sensitivity Area

Scale:



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Heritage

386 Lee Road, Winton, VIC 3673

Cultural Heritage Sensitivity

Areas of Cultural Heritage Sensitivity as specified in Division 3 of Part 2 in the Victorian Aboriginal Heritage Regulations 2018, within the dataset buffer:

Map Id	Distance	Direction
46869	97m	North East
9874	109m	North East
8899	139m	South West
16655	478m	North
8901	695m	West

Cultural Heritage Sensitivity Data Custodian: State Government Victoria - Department of Premier and Cabinet
Creative Commons Attribution 4.0 International © Commonwealth of Australia <http://creativecommons.org/licenses/by/4.0/>

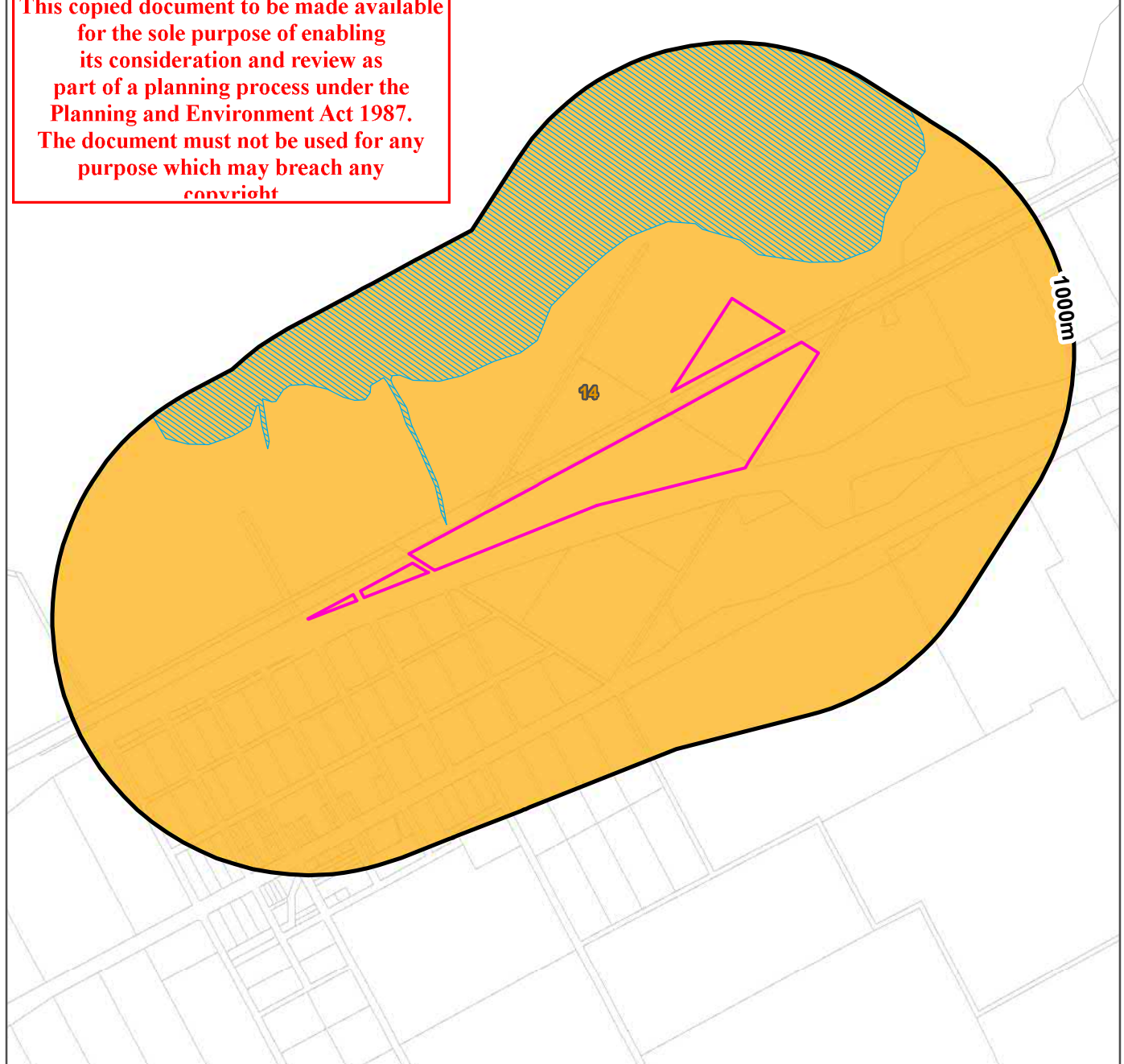
**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



ADVERTISED PLAN

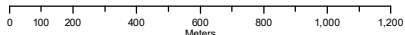
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

Site Boundary	Flood 1 in 100 Year Extent	Sea Level 0cm (2009)	Sea Level 47cm (2070)
Buffer 1000m	Fire History Records	1 in 100 Year Storm Tide (2009)	1 in 100 Year Storm Tide (2070)
Property Boundaries	Designated Bushfire Prone Area	Sea Level 20cm (2040)	Sea Level 82cm (2100)
		1 in 100 Year Storm Tide (2040)	1 in 100 Year Storm Tide (2100)

Scale:



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

Natural Hazards

386 Lee Road, Winton, VIC 3673

Bushfire Prone Areas

What are the designated bushfire prone areas within the dataset buffer?

Map ID	Feature	Plan No	LGA	Gazetted Date	Distance	Direction
14	Designated Bushfire Prone Area	LEGL./18-235	BENALLA	16/05/2018	0m	On-site

Bushfire Prone Area Data Custodian: State Government Victoria - Dept of Transport, Planning & Local Infrastructure
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Fire History

What are the fire history records of fires primarily on public land, within the dataset buffer?

Map Id	Fire Type	Fire Key	Season	Fire No	Fire Name	Treatment	Fire Cover	Start Date	Dist (m)	Direction
N/A	No records in buffer									

Fire History Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Flood - 1 in 100 year modelled flood extent

What 1 in 100 year flood extent features exist within the dataset buffer?

Feature	Source	Method	Scale	Modified Date	Distance	Direction
100 Year Flood Outline	Unknown	Little info available		01/01/2000	33m	North

Flood Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

**ADVERTISED
PLAN**

Natural Hazards

386 Lee Road, Winton, VIC 3673

Victorian Coastal Inundation Sea Level Rise

What coastal inundation sea level rise features exist within the dataset buffer?

Description	Distance	Direction
No records in buffer		

Victorian Coastal Inundation Sea Level Rise Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning

Creative Commons Attribution 4.0 International © Commonwealth of Australia <http://creativecommons.org/licenses/by/4.0/>

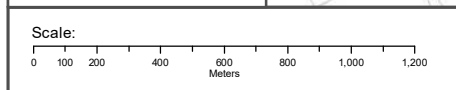
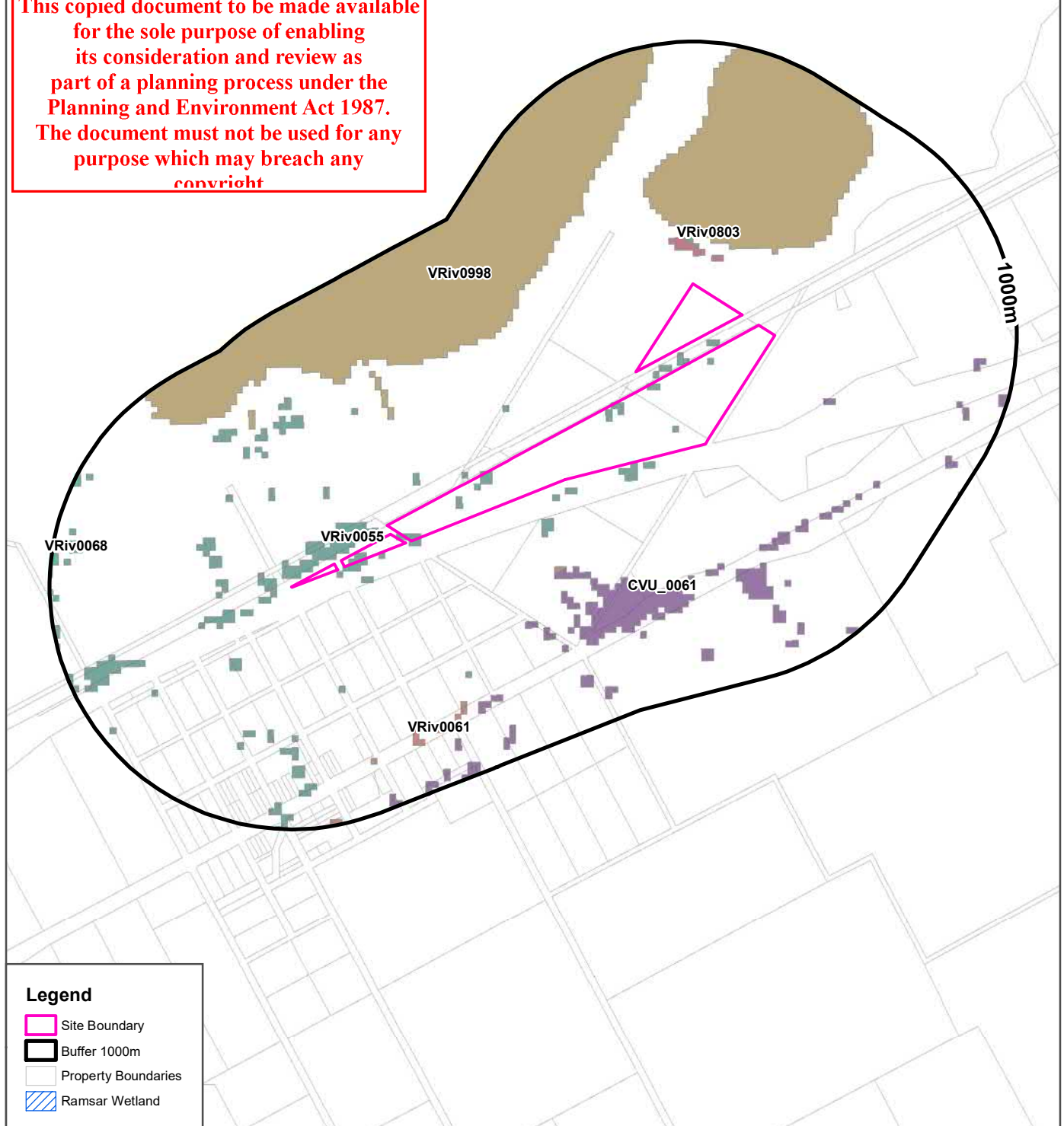
**ADVERTISED
PLAN**

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Ecological Constraints

386 Lee Road, Winton, VIC 3673

Native Vegetation (Modelled 2005 Ecological Vegetation Classes)

What native vegetation exists within the dataset buffer?

Veg Code	EVC Name	EVCCode	Group	Subgroup	Bioregion	Conservation Status	Geographic Occurance	Dist	Dir
VRiv0055	Plains Grassy Woodland	0055	Plains Woodlands or Forests	Freely-draining	Victorian Riverina	Endangered	Common	0m	On-site
VRiv0803	Plains Woodland	0803	Plains Woodlands or Forests	Poorly-draining	Victorian Riverina	Endangered	Common	115m	North East
VRiv0259	Plains Grassy Woodland/Gilgai Wetland Mosaic	0259	Plains Woodlands or Forests	Poorly-draining	Victorian Riverina	Endangered	not applicable	142m	North East
VRiv0998	Water Body - man-made	0998	No native vegetation recorded		Victorian Riverina	Not Applicable	not applicable	182m	North
CVU_0061	Box Ironbark Forest	0061	Box Ironbark Forests or dry/lower fertility Woodlands		Central Victorian Uplands	Vulnerable	Common	309m	East
VRiv0061	Box Ironbark Forest	0061	Box Ironbark Forests or dry/lower fertility Woodlands		Victorian Riverina	Vulnerable	Minor	319m	South
VRiv0068	Creekline Grassy Woodland	0068	Riverine Grassy Woodlands or Forests	Creekline and/or swampy	Victorian Riverina	Endangered	Common	911m	West

Native Vegetation Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

Ramsar Wetlands

What Ramsar wetland areas exist within the dataset buffer?

Map ID	Site Name	Lake Name	Distance	Direction
N/A	No records in buffer			

Ramsar Wetland Area Data Custodian: State Government Victoria - Dept of Environment, Land, Water & Planning
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

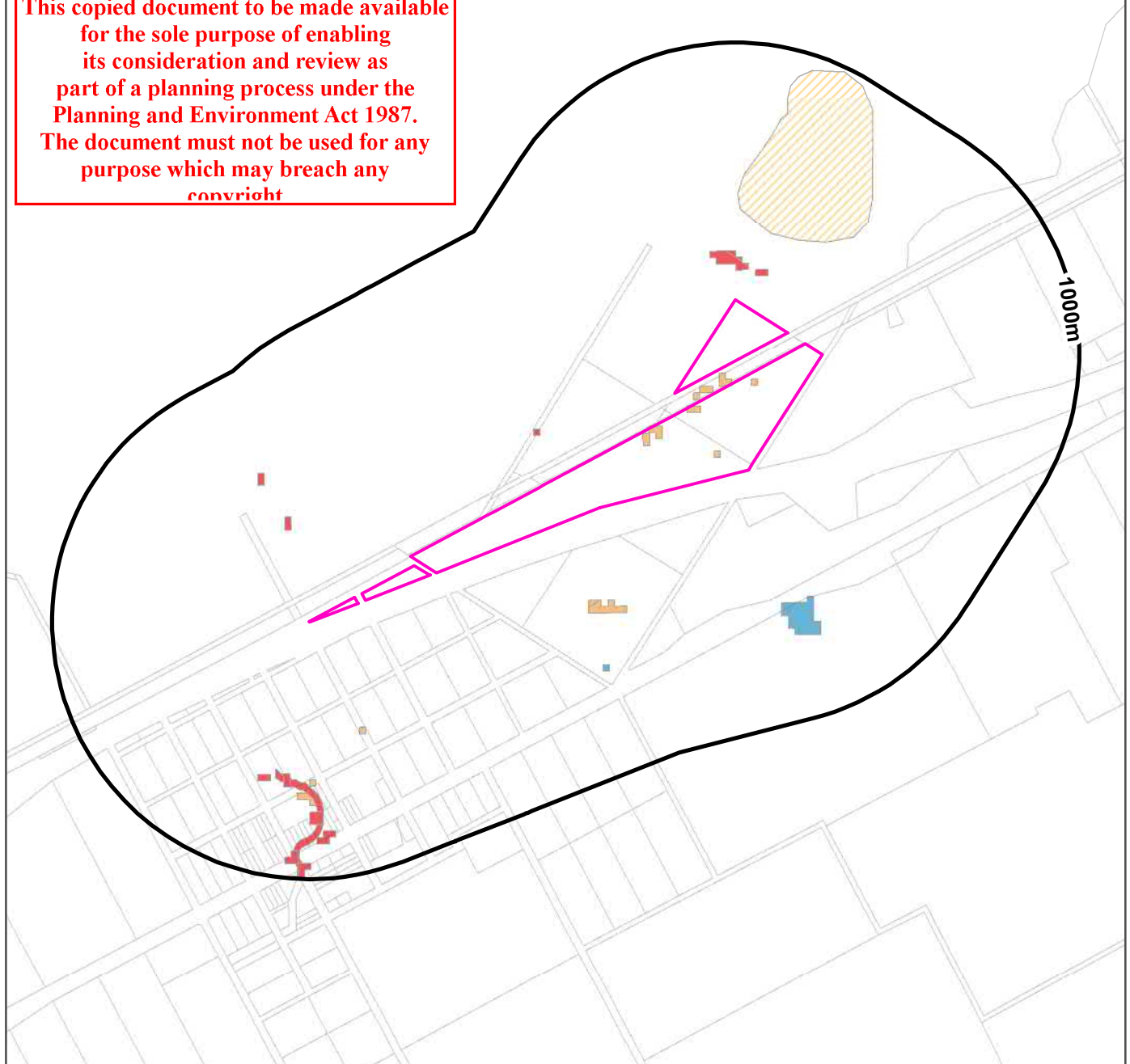
This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN



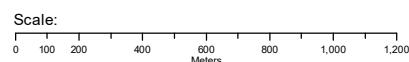
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

Site Boundary	High potential GDE - from national assessment	Low potential GDE - from national assessment
Buffer 1000m	High potential GDE - from regional studies	Low potential GDE - from regional studies
Property Boundaries	Moderate potential GDE - from national assessment	Known GDE - from regional studies
	Moderate potential GDE - from regional studies	Unclassified potential GDE - from regional studies



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Ecological Constraints

386 Lee Road, Winton, VIC 3673

Groundwater Dependent Ecosystems Atlas

Type	Name	GDE Potential	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial		Moderate potential GDE - from national assessment	Alluvial plain.	Vegetation	Unconsolidated sedimentary	0m	On-site
Terrestrial		High potential GDE - from national assessment	Alluvial plain.	Vegetation		115m	North East
Terrestrial		High potential GDE - from national assessment	Alluvial plain.	Vegetation	Unconsolidated sedimentary	180m	West
Aquatic	Bill Friday Swamp	Moderate potential GDE - from regional studies	Alluvial plain.	Wetland		290m	North East
Terrestrial		Moderate potential GDE - from national assessment	Alluvial plain.	Vegetation		319m	South
Terrestrial		Low potential GDE - from national assessment	Dissected high plateaus on various resistant rocks, with isolated high plains.	Vegetation		534m	South East
Aquatic	SEVEN MILE CREEK	High potential GDE - from national assessment	Alluvial plain.	River	Unconsolidated sedimentary	584m	South West

Groundwater Dependent Ecosystems Atlas Data Source: The Bureau of Meteorology
Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

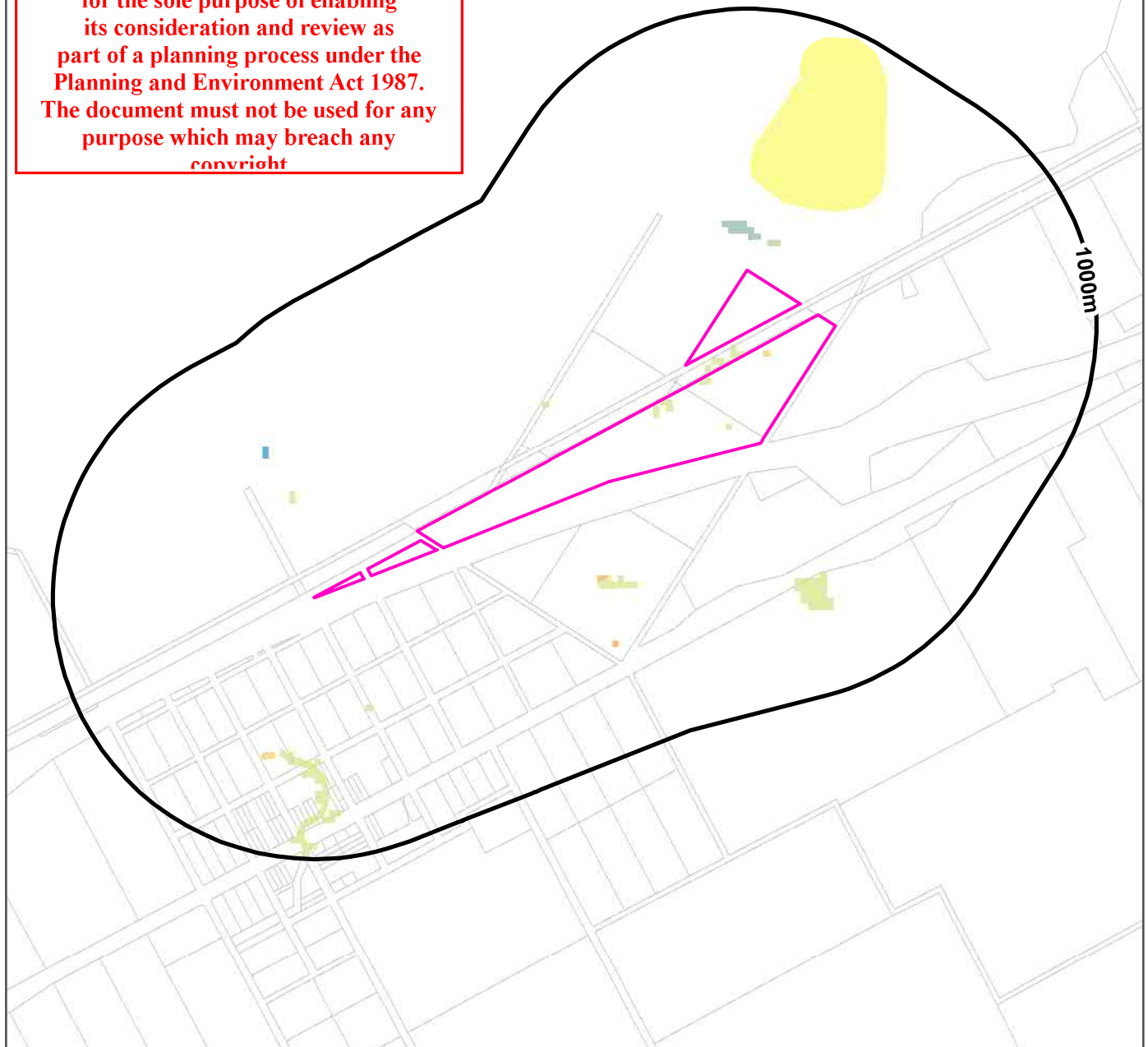
Inflow Dependent Ecosystems Likelihood

386 Lee Road, Winton, VIC 3673



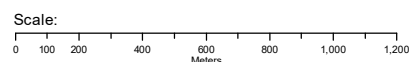
ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright



Legend

Site Boundary	NULL	4	8
Buffer 1000m	1 (Low)	5	9
Property Boundaries	2	6	10 (High)
	3	7	



Data Sources: Property Boundaries - State Government Victoria - Department of Environment, Land, Water & Planning

Coordinate System: GDA 1994 MGA Zone 55

Date: 13 August 2021

Ecological Constraints

386 Lee Road, Winton, VIC 3673

Inflow Dependent Ecosystems Likelihood

Type	Name	IDE Likelihood	Geomorphology	Ecosystem Type	Aquifer Geology	Distance	Direction
Terrestrial		6	Alluvial plain.	Vegetation	Unconsolidated sedimentary	0m	On-site
Terrestrial		4	Alluvial plain.	Vegetation	Unconsolidated sedimentary	0m	On-site
Terrestrial		8	Alluvial plain.	Vegetation		115m	North East
Terrestrial		7	Alluvial plain.	Vegetation		118m	North East
Aquatic	Bill Friday Swamp	5	Alluvial plain.	Wetland		290m	North East
Terrestrial		3	Alluvial plain.	Vegetation		319m	South
Terrestrial		6	Alluvial plain.	Vegetation		335m	South
Terrestrial		6	Dissected high plateaus on various resistant rocks, with isolated high plains.	Vegetation		534m	South East
Terrestrial		10	Alluvial plain.	Vegetation		549m	West
Terrestrial		3	Dissected high plateaus on various resistant rocks, with isolated high plains.	Vegetation		571m	South
Aquatic	SEVEN MILE CREEK	6	Alluvial plain.	River	Unconsolidated sedimentary	584m	South West
Terrestrial		4	Alluvial plain.	Vegetation		610m	South West

Inflow Dependent Ecosystems Likelihood Data Source: The Bureau of Meteorology
 Creative Commons 3.0 © Commonwealth of Australia <http://creativecommons.org/licenses/by/3.0/au/deed.en>

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

Location Confidences

Where Lotsearch has had to georeference features from supplied addresses, a location confidence has been assigned to the data record. This indicates a confidence to the positional accuracy of the feature. Where applicable, a code is given under the field heading "LC" or "LocConf". These codes lookup to the following location confidences:

LC Code	Location Confidence
Premise Match	Georeferenced to the site location / premise or part of site
Area Match	Georeferenced to an approximate or general area
Road Match	Georeferenced to a road or rail corridor
Road Intersection	Georeferenced to a road intersection
Buffered Point	A point feature buffered to x metres
Adjacent Match	Land adjacent to a georeferenced feature
Network of Features	Georeferenced to a network of features
Suburb Match	Georeferenced to a suburb boundary
As Supplied	Spatial data supplied by provider

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

ADVERTISED PLAN

USE OF REPORT - APPLICABLE TERMS

The following terms apply to any person (End User) who is given the Report by the person who purchased the Report from Lotsearch Pty Ltd (ABN: 89 600 168 018) (Lotsearch) or who otherwise has access to the Report (Terms). The contract terms that apply between Lotsearch and the purchaser of the Report are specified in the order form pursuant to which the Report was ordered and the terms set out below are of no effect as between Lotsearch and the purchaser of the Report.

1. End User acknowledges and agrees that:

(a) the Report is compiled from or using content (**Third Party Content**) which is comprised of: content provided to Lotsearch by third party content suppliers with whom Lotsearch has contractual arrangements or content which is freely available or methodologies licensed to Lotsearch by third parties with whom Lotsearch has contractual arrangements (**Third Party Content Suppliers**); and content which is derived from content described in paragraph (i);

(b) Neither Lotsearch nor Third Party Content Suppliers takes any responsibility for or give any warranty in relation to the accuracy or completeness of any Third Party Content included in the Report including any contaminated land assessment or other assessment included as part of a Report;

(c) the Third Party Content Suppliers do not constitute an exhaustive set of all repositories or sources of information available in relation to the property which is the subject of the Report (**Property**) and accordingly neither Lotsearch nor Third Party Content Suppliers gives any warranty in relation to the accuracy or completeness of the Third Party Content incorporated into the report including any contaminated land assessment or other assessment included as part of a Report;

(d) Reports are generated at a point in time (as specified by the date/time stamp appearing on the Report) and accordingly the Report is based on the information available at that point in time and Lotsearch is not obliged to undertake any additional reporting to take into consideration any information that may become available between the point in time specified by the date/time stamp and the date on which the Report was provided by Lotsearch to the purchaser of the Report;

(e) Reports must be used or reproduced in their entirety and End User must not reproduce or make available to other persons only parts of the Report;

(f) Lotsearch has not undertaken any physical inspection of the property;

(g) neither Lotsearch nor Third Party Content Suppliers warrants that all land uses or features whether past or current are identified in the Report;

(h) the Report does not include any information relating to the actual state or condition of the Property;

(i) the Report should not be used or taken to indicate or exclude actual fitness or unfitness of Land or Property for any particular purpose

(j) the Report should not be relied upon for determining saleability or value or making any other decisions in relation to the Property and in particular should not be taken to be a rating or assessment of the desirability or market value of the property or its features; and

(k) the End User should undertake its own inspections of the Land or Property to satisfy itself that there are no defects or failures

2. The End User may not make the Report or any copies or extracts of the report or any part of it available to any other person. If End User wishes to provide the Report to any other person or make extracts or copies of the Report, it must contact the purchaser of the Report before doing so to ensure the proposed use is consistent with the contract terms between Lotsearch and the purchaser.

3. Neither Lotsearch (nor any of its officers, employees or agents) nor any of its Third Party Content Suppliers will have any liability to End User or any person to whom End User provides the Report and End User must not represent that Lotsearch or any of its Third Party Content Suppliers accepts liability to any such person or make any other representation to any such person on behalf of Lotsearch or any Third Party Content Supplier.

4. The End User hereby to the maximum extent permitted by law:

(a) acknowledges that the Lotsearch (nor any of its officers, employees or agents), nor any of its Third Party Content Supplier have any liability to it under or in connection with the

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright

- Report or these Terms;
- (b) waives any right it may have to claim against Third Party Content Supplier in connection with the Report, or the negotiation of, entry into, performance of, or termination of these Terms; and
 - (c) releases each Third Party Content Supplier from any claim it may have otherwise had in connection with the Report, or the negotiation of, entry into, performance of, or termination of these Terms.
5. The End User acknowledges that any Third Party Supplier shall be entitled to plead the benefits conferred on it under clause 4, despite not being a party to these terms.
 6. End User must not remove any copyright notices, trade marks, digital rights management information, other embedded information, disclaimers or limitations from the Report or authorise any person to do so.
 7. End User acknowledges and agrees that Lotsearch and Third Party Content Suppliers retain ownership of all copyright, patent, design right (registered or unregistered), trade marks (registered or unregistered), database right or other data right, moral right or know how or any other intellectual property right in any Report or any other item, information or data included in or provided as part of a Report.
 8. To the extent permitted by law and subject to paragraph 9, all implied terms, representations and warranties whether statutory or otherwise relating to the subject matter of these Terms other than as expressly set out in these Terms are excluded.
 9. Subject to paragraph 6, Lotsearch excludes liability to End User for loss or damage of any kind, however caused, due to Lotsearch's negligence, breach of contract, breach of any law, in equity, under indemnities or otherwise, arising out of all acts, omissions and events whenever occurring.
 10. Lotsearch acknowledges that if, under applicable State, Territory or Commonwealth law, End User is a consumer certain rights may be conferred on End User which cannot be excluded, restricted or modified. If so, and if that law applies to Lotsearch, then, Lotsearch's liability is limited to the greater of an amount equal to the cost of resupplying the Report and the maximum extent permitted under applicable laws.
 11. Subject to paragraph 9, neither Lotsearch nor the End User is liable to the other for:
 - (a) any indirect, incidental, consequential, special or exemplary damages arising out of or in relation to the Report or these Terms; or
 - (b) any loss of profit, loss of revenue, loss of interest, loss of data, loss of goodwill or loss of business opportunities, business interruption arising directly or indirectly out of or in relation to the Report or these Terms,irrespective of how that liability arises including in contract or tort, liability under indemnity or for any other common law, equitable or statutory cause of action or otherwise.
 12. These Terms are subject to New South Wales law.

**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**

**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**

**ADVERTISED
PLAN**

ADVERTISED PLAN

**This copied document to be made available
for the sole purpose of enabling
its consideration and review as
part of a planning process under the
Planning and Environment Act 1987.
The document must not be used for any
purpose which may breach any
copyright**