Swan River Ferry Expansion

Elizabeth Quay: Preliminary Site Investigation

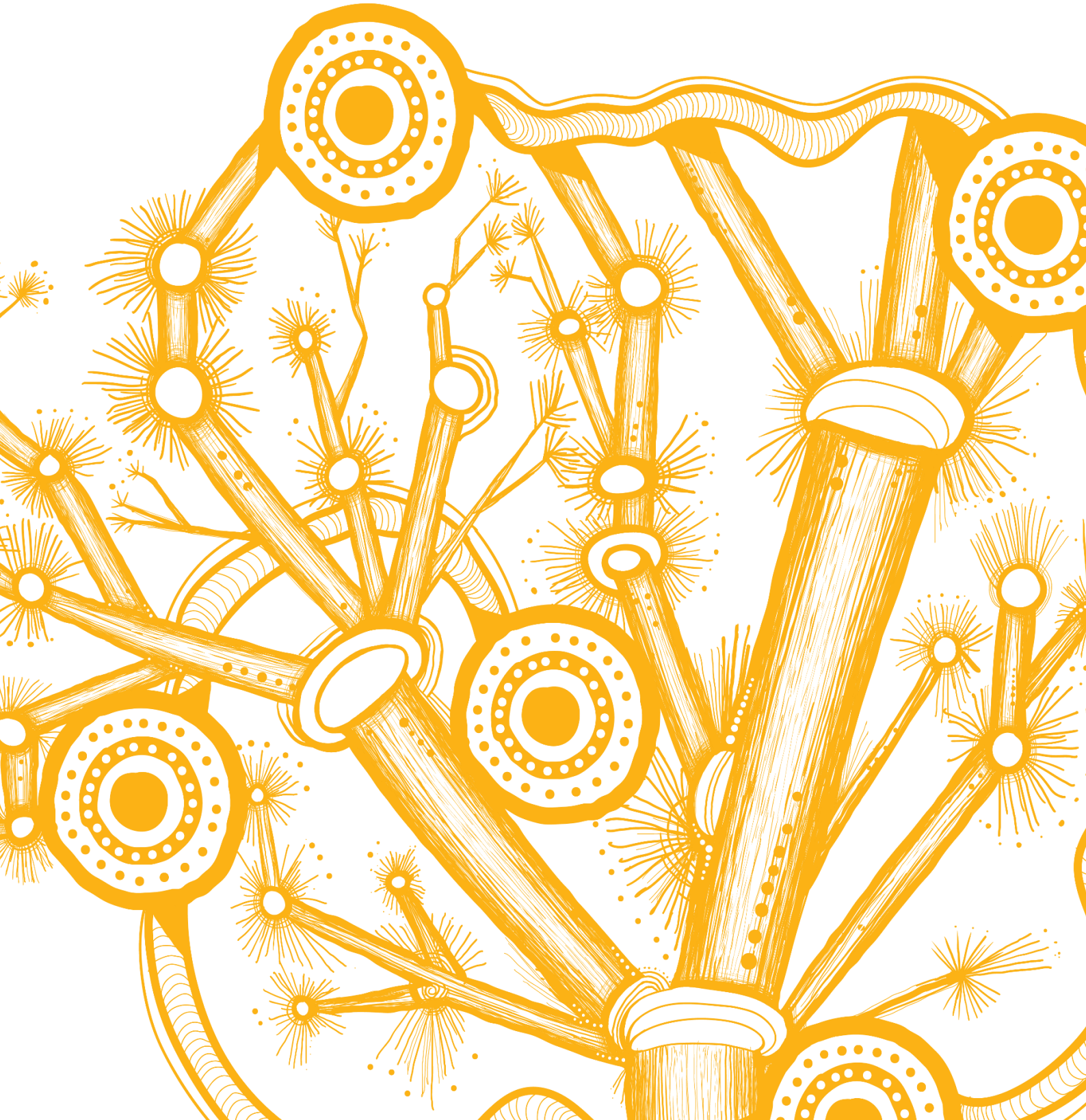
Public Transport Authority

04 September 2025

→ **The Power of Commitment**

Acknowledgement of Country

GHD acknowledges Aboriginal and Torres Strait Islander peoples as the Traditional Custodians of the land, water and sky throughout Australia on which we do business. We recognise their strength, diversity, resilience and deep connections to Country. We pay our respects to Elders of the past, present and future, as they hold the memories, knowledges and spirit of Australia. GHD is committed to learning from Aboriginal and Torres Strait Islander peoples in the work we do.



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Executive summary

Background

The Public Transport Authority of Western Australia (PTA) is the primary supplier of public transport services in Western Australia (WA) and is one three key transport agencies that work to coordinate a smarter, integrated, and optimised network for WA. Future expansion of ferry services is a natural progression to meet the needs of an expanding city, supporting activation of popular, high-density living riverside precincts. GHD understands that the PTA wishes to undertake feasibility studies to identify appropriate development envelopes (DE) for future ferry landings to enable the expansion of the Transperth ferry services (the 'Project').

The PTA has identified that contamination is a key environmental issue for the Project, and additional information in the form of a Preliminary Site investigation (PSI) to inform feasibility studies for each DE is required to identify Contaminants of Potential Concern (CoPC), which may pose risk to human health and/or the environment. This report has been developed for Elizabeth Quay (herein referred to as 'the Site') (refer to Figure 1, Appendix A).

Purpose and objectives

The purpose of this report is to present a preliminary assessment of potential risks posed by contamination (CoPC) to relevant receptors at the Site in the form of human health, the environment, and/or environmental values with respect to proposed development. The outcomes of the PSI will be used to inform decision-making for construction of the proposed Elizabeth Quay Ferry Landing.

The objectives of this report are to:

– Present the findings of desktop study (site history and environmental setting information) and site inspection conducted at the Site to inform the PSI.
– Develop a preliminary Conceptual Site model (CSM) which identifies the known and potential sources of contamination, transport and exposure pathways, and receptors (human health and environmental). This synthesises the Site understanding with respect to contamination to inform a preliminary assessment of risks.
– From the above, determine the need (if any) for further action (e.g. further investigation work or other management) with respect to potential risks posed by contamination, to facilitate construction of the proposed ferry landing at the Site.

Scope of work

To meet the stated objectives the below scope of the works was completed for the Site in general accordance with the Department of Water and Environmental Regulation (DWER), *Assessment and Management of Contaminated Sites* (DWER 2021).

– Phase 1: Desktop study and data review.
– Phase 2: Site inspection.
– Phase 3: PSI Reporting (this report).

Site description

The Site is located in Perth Central Business District (CBD), WA on Part of Lot 8001 Plan 406739 and Part of Lot 8010 Deposited Plan 47267. The Site is zoned as 'central city area' and 'waterways'. The land is currently used as a foreshore area for Elizabeth Quay and a public ferry terminal operated by Transperth. The western portion of the Site consists of built-up hardstand, with bricks as the surface layer, which form a series of steps leading westwards away from the water towards planted trees and seating areas (off-site). The eastern portion consists of open water and then a floating pontoon which are used as jetties by Transperth.

Site understanding and CSM summary

According to the DWER Basic Summary of Record (BSR) for the Site (Appendix F), the Site and surrounds were historically infilled in the late 1890s and early 1900s by using the area as a landfill however no aerial imagery is available. Prior to 2014 the Site consisted of part of the Swan River and foreshore with Barracks Street jetty

present to the east along the river. Between 2013 and 2017, Elizabeth Quay was developed (mixed-use landside development and inlet with ferry terminal and public jetties).

The landside portion of the Site (part of Lot 8001 on Deposited Plan 406739) was listed on the DWER Contaminated Land Database as RRU[1] in 2015 after investigations between 2010 and 2014 were undertaken, prior to and during Elizabeth Quay redevelopment works, and reviewed by a DWER accredited Contaminated Sites Auditor. The Auditor noted that potentially impacted fill material had been removed but a risk of residual impacts in fill and underlying natural soils (potentially containing elevated metals, PAHs, asbestos-containing material fragments and redundant asbestos pipe) remains. The Site and surrounds are subject to the implementation of an OSMP to manage risks associated with residual impacted soils and it was noted that no groundwater be abstracted from the Site without testing for its suitably of use.

Construction works for development of the proposed ferry landing have the potential to cause contamination through disturbance of impacted soils (landside portion of Site), disturbance of inlet sediments (such as from piling activities) with resultant mobilisation of unknown contaminants and from spills during construction works.

Based on current information, the preliminary CSM identifies that a source-pathway-receptor (SPL) linkage concerning potential interaction with contaminated soils at the landside portion of the Site would likely remain incomplete (i.e. no significant risk identified at this time). This preliminary assessment assumes that:

– The completed design will only require limited disturbance (if any) of near-surface soils in construction work (i.e. will not disturb residual contamination-impacted subsurface soils).
– Design and construction work to be implemented will adhere to the requirements of the existing OSMP.

Based on the current use of the Site and surrounding inlet, the preliminary CSM identifies a potentially complete SPL linkage with respect to surface water and sediment. As the current baseline water and sediment quality status is currently unknown and the SPL is potentially complete, there is an unknown risk to relevant receptors (given below) from surface water and sediment that cannot be precluded.

– Recreational and cultural users of the Swan River (beneficial use).
– Swan River (ecosystem health condition).
– Flora and fauna (avian and aquatic) at Elizabeth Quay inlet and Swan River.

Conclusions and recommendations

Based on current information, construction disturbance for proposed ferry landing development is indicated to be of limited scale. This preliminary assessment indicates such limited disturbance is unlikely to pose an unacceptable risk to relevant receptors at this time. However, this is subject to uncertainty with respect to potential risks posed to relevant receptors as follows:

– Surface water quality at the Site is currently not known. A programme of water quality monitoring at the Site is however being undertaken to characterise baseline surface water quality at the Site and therefore address this data gap.
– Sediment quality at the Site is currently not known. However, given the relatively recent and highly modified nature of the inlet and small scale of the proposed development; the significance of this data gap with respect to sediment is considered to be limited and not require further action at this time.
– Limited information is currently available concerning likely construction requirements (data gap).

Based on the conclusions, it is recommended that:

– Ongoing surface water quality monitoring results are assessed to understand baseline surface water quality and potential risks posed to relevant receptors with respect to the proposed development (and/or the need for sediment sampling).
– Obtain the existing OSMP for Elizabeth Quay (if available) and review for any restrictions regarding construction related disturbance (landside soils, inlet waters and sediments).
– Review of the preliminary CSM upon confirmation of the design and likely construction requirements, in particular with respect to the extent of waterside disturbance (such as from pile installation) including the need (if any) for sediment sampling.

[1] The waterside portion of the Site, Part of Lot 8010, is not currently classified under the CS Act (2003)

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1. Introduction

1.1 Background

The Public Transport Authority of Western Australia (PTA) is the primary supplier of public transport services in Western Australia (WA) and is one three key transport agencies that work to coordinate a smarter, integrated, and optimised network for WA. Future expansion of ferry services at the Swan River is a natural progression to meet the needs of an expanding city, supporting activation of popular, high-density living riverside precincts[2]. The PTA is undertaking feasibility studies to identify appropriate development envelopes (DEs) for future ferry landings to enable the expansion of the Transperth ferry services (the 'Project'). Six DEs are understood to be considered as future landings comprising:

– Applecross.
– Barrack Street Jetty.
– Elizabeth Quay.
– Ellam Street.
– Matilda Bay (Option 1 and Option 2).

The PTA has identified that contamination is a key environmental issue for the Project and additional information in the form of a Preliminary Site investigation[3] (PSI) is required to inform feasibility studies for each DE to identify Contaminants of Potential Concern (CoPC), which may pose risk to human health and/or the environment.

GHD has been engaged to complete a standalone PSI (this report) for each of the six DEs identified above. This report has been developed for the Elizabeth Quay DE herein referred to as 'the Site' and represented by the 'Survey Boundary' presented on Figure 1 in Appendix A.

1.2 Purpose of this report

The purpose of this report is to present a preliminary assessment of potential risks posed by contamination (CoPC) to relevant receptors at the Site in the form of human health, the environment, and/or environmental values with respect to proposed development. The outcomes of the PSI will be used to inform decision-making for construction of the proposed Elizabeth Quay Ferry Landing.

1.3 Objectives

The objectives of this report are to:

– Present the findings of desktop study (site history and environmental setting information) and site inspection conducted at the Site to inform the PSI.
– Develop a preliminary Conceptual Site model (CSM) which identifies the known and potential sources of contamination, transport and exposure pathways, and receptors (human health and environmental). This synthesises the Site understanding with respect to contamination to inform a preliminary assessment of risks.
– From the above, determine the need (if any) for further action (e.g. further investigation work or other management) with respect to potential risks posed by contamination, to facilitate construction of the proposed ferry landing at the Site.

To meet the stated objectives, the scope of the works summarised below was completed for the PSI with reference the Department of Water and Environmental Regulation (DWER), *Assessment and Management of Contaminated Sites* (DWER 2021):

– Phase 1: Desktop study and data review.
– Phase 2: Site inspection.
– Phase 3: PSI reporting (this report).

[2] https://www.pta.wa.gov.au/projects/current-projects/ferry-service-expansion
[3] Including limited soil sampling at the following investigation areas; Applecross, Ellam Street, Matilda Bay Option 1 and Matilda Bay Option 2.

A detailed methodology is provided in Section 2.

1.4 Limitations

This report: has been prepared by GHD for Public Transport Authority and may only be used and relied on by Public Transport Authority for the purpose agreed between GHD and Public Transport Authority as set out in Section 1.2 of this report. This report is subject to, and must be read in conjunction with, the limitations set out in Section 1.5 and the assumptions and qualifications contained throughout the report.

GHD otherwise disclaims responsibility to any person other than Public Transport Authority arising in connection with this report. GHD also excludes implied warranties and conditions, to the extent legally permissible.

The services undertaken by GHD in connection with preparing this report were limited to those specifically detailed in the report and are subject to the scope limitations set out in the report.

The opinions, conclusions and any recommendations in this report are based on conditions encountered and information reviewed at the date of preparation of the report. GHD has no responsibility or obligation to update this report to account for events or changes occurring subsequent to the date that the report was prepared.

GHD has prepared this report on the basis of information provided by the PTA who provided information to GHD (including government authorities), which GHD has not independently verified or checked beyond the agreed scope of work. GHD does not accept liability in connection with such unverified information, including errors and omissions in the report which were caused by errors or omissions in that information.

The opinions, conclusions and any recommendations in this report are based on assumptions made by GHD described in this report (refer to Section 1.5 of this report). GHD disclaims liability arising from any of the assumptions being incorrect.

Future development in a different context and/or location to that identified in Section 3.3, such as (but not limited to) a more sensitive land use, is not considered in this assessment.

Accessibility of documents

If this report is required to be accessible in any other format, this can be provided by GHD upon request and at an additional cost if necessary.

1.5 Assumptions

The following assumptions were made by GHD in the preparation of this report:

- GHD assumes that the information obtained from external sources (Land Insight and Resources Pty Ltd [Land Insight], government bodies, consultants' reports etc.) are correct and up to date and acknowledges that this information may change at any time.
- Relevant third-party information (where referenced) can be relied upon for the purpose of the work.
- No groundwater will be abstracted for the proposed development.
- No landside works are required for the proposed development.
- No significant recreational fishing occurs directly from the Elizabeth Quay inlet, or immediate vicinity, to source aquatic fauna for human consumption.
- The completed design will only require disturbance (if any) of near-surface soils in landside construction work (i.e. will not disturb residual contamination-impacted subsurface soils).
- No Waterside intrusive works are required for proposed development.
- Design and construction work to be implemented will adhere to the requirements of the existing OSMP for Elizabeth Quay.

2. Scope of works

The following scope of work was undertaken to achieve the objectives of the Project as defined in Section 1.3. The returned results of the searches are presented in Appendix B.

2.1 Phase 1: Desktop review

A review of available information[4] was undertaken to gain an understanding of the Site and the surrounding areas and previous site activities to identify potential sources of contamination or potentially contaminating activities. Where such information was available, this comprised:

- **Historical Land Use**
  - Review of the Cultural Heritage of the Site (Aboriginal and European) from the Department of Planning, Lands and Heritage (DPLH) Aboriginal Cultural Heritage Inquiry System (ACHIS); the National Native Tribunal online mapping; and the Places database (state Register of Heritage Places), available from the Heritage Council of Western Australia.
  - Review of historical aerial photographs, on a (typically) five to ten-year basis, showing the development of the Site (if available).
  - Review of historical Certificates of Titles (CoT) to determine past owners of the Site and the likely associated Site uses. This was compared against the list of 'potentially contaminating industries, activities, and land uses' within the DWER (2021) guidelines.
- **Physical Characteristics**
  - Review of local topography (i.e. landforms) and surface waters (including drainage) to identify possible surface water flows and potential contaminant receptors.
  - Review of local and regional geology and hydrogeology to determine the likely soil type and groundwater regime at the Site.
  - Review of available Acid Sulfate Soil (ASS) risk mapping.
  - Review of relevant DWER and Bureau of Meteorology (BoM) online mapping portals to ascertain the use and available groundwater quality information within the vicinity of the Site.
- **Flora and Fauna**
  - Search of the DCCEEW Protected Matters Search Tool (PMST) for Threatened communities and species that may potentially occur in the area.
  - Search of Department of Biodiversity, Conservation and Attractions (DBCA) Dandjoo Biodiversity Data Repository database for previously recorded flora and fauna.
  - Search of Department of Parks and Wildlife (DPaW) Threatened and Priority and WA Herbarium databases for previously recorded Rare and Priority flora.
- **Recent and Present Land Use**
  - Review of Local and State Planning Schemes and Policy search.
  - Review of Council records and Complaints Register Search (if available), such as those associated with the presence of any demolished structures, pollution incident reports, prosecution briefs, inspection records and reports of illegal tipping.
  - Review of any site plans[5] made available by PTA or sourced from local and state authorities (if available).
  - Review of surrounding land uses to assess potentially sensitive receptors to any suspected contamination and to assess land uses that have the potential to affect the Site.

[4] This included data sourced from Land Insight which is a commercial provider of proprietary and third party datasets relevant to the scope of this PSI.
[5] Indicative design drawing provided by the PTA (as prepared by MPS Architects [2024]).

- Review of current CoTs and survey plans to determine ownership and land uses and any relevant memorials on title.
- Freedom of Information (FOI) requests to the DWER to obtain information (where available) relating to historical spills, complaints, and odours at the Site.
- Review of the Dangerous Goods Licence search under the FOI Act to ascertain whether dangerous goods were historically stored on the Site.
- Review DWER Contaminated Sites Database with respect to the Site and to ascertain whether any surrounding properties have been identified as contaminated sites (note: the DWER Contaminated Sites Database lists sites which are classified as *Contaminated – remediation required* (CRR), *Contaminated – restricted use* (CRU), and *Remediated for restricted use* (RRU) and does not include sites under investigation).
- Submission of DWER Basic Summary of Records (BSR) request to ascertain whether the Site has been reported to or classified under the *Contaminated Sites Act 2003* (CS Act) by the DWER.

The findings of the desktop review were used to inform Phase 2: Site inspection and interviews.

2.2 Phase 2: Site inspection and interviews

GHD undertook a site inspection at the Site on 30 April 2025, comprising a site walkover and inspection to assess the current site condition and layout, to validate information obtained during the desktop study (Phase 1), and to identify any additional relevant site information. GHD personnel collected photos and recorded field notes to document the site condition at the time of the inspection.

No Site personnel were available for interview at the time of inspection.

Field notes and a photolog are presented in Appendix C.

2.3 Phase 3: Preliminary Conceptual Site Model

The findings of the desktop assessment and site inspection were used to develop a preliminary CSM for the Site and to present an understanding of the contamination status of the Site.

2.4 Phase 3: Reporting

The preparation of a PSI (this report) for the Site with reference to DWER (2021) and National Environment Protection Council (NEPC) (2013) guidance.

Key items within the report comprise:

– The scope of work completed.
– Site history and environmental setting information.
– Site inspection observations.
– A preliminary CSM which identifies the known and potential sources of contamination, transport and exposure pathways, and receptors (human health and environmental). This synthesises the Site understanding with respect to contamination to inform the preliminary assessment of risks.
– Conclusions and recommendations with respect to the need (if any) for further investigation work or management, to facilitate construction of the proposed ferry landing at the Site.

3. Site setting

3.1 Site identification

The Site is located in Perth Central Business District (CBD), WA (Figure 1, Appendix A). Site identification details are summarised in Table 1 and the current Certificate of Titles (CoT) for the Lots are provided in Appendix D.

Table 1 Site identification

Attribute	Detail	
Site address	25 Geoffrey Bolton Avenue & 6 William Street, Perth, 6000	
Lot on Plan	Part of Lot 8001 Plan 406739 Part of Lot 8010 Deposited Plan 47267	
Certificate of title	Volume: 3167, Folio: 552 (Lot 8001 Plan 406739) Volume: 3169, Folio: 170 (Lot 8010 Deposited Plan 47267)	
Registered proprietor/s	**Proprietor**	**Lot**
	The State of Western Australia - Metropolitan Development Authority	Part of Lot 8001 Plan 406739
	The State of Western Australia - Metropolitan Development Authority	Part of Lot 8010 Deposited Plan 47267
Local government authority	City of Perth	
Area (m^2)	933	
Current zoning	Central city area Waterways	
Existing land-use	At the time of preparing the PSI the Site was operational as public open space (south and west) and existing ferry terminal (north and east).	
Approximate site boundary coordinates[6]	NW: Northing: 6463627.477 Easting: 391874.733 NE: Northing: 6463621.565 Easting: 391892.281 SE: Northing: 6463575.697 Easting: 391874.146 SW: Northing: 6463583.821 Easting: 391856.102	

3.2 Site overview and layout

The Site lies within the Elizabeth Quay mixed-use waterfront precinct which comprises:

– An artificial inlet from the Swan River and island (Elizabeth Quay Island – understood to have been formed from excavation of the inlet), public ferry terminal (operated by Transperth) and public jetties (opened in 2016).
– Surrounding landside promenade/retaining structures with recreational facilities (public spaces), landscaping and fringe of mixed-use high-density development (residential and commercial).

The western portion of the Site comprises part of the landside promenade (concrete and masonry construction) with stepped seating, walkway, and parapet at the waterside edge - refer to Photos 1, 3 and 4). Planted trees and seating areas are present further west (off-site). A small access to the water's edge is present within the parapet (refer to Photo 3). The parapet sits approximately 0.80 m above the adjacent surface water level (refer to Photo 4).

The eastern portion of the Site consists of open water (inlet) within which the southern portion of the current Transperth ferry terminal is present (Photos 1 and 2) comprising a large floating pontoon structure (appears modular in nature) secured in position by large diameter marine piles (coloured black and white in relevant photos)

[6] GDA2020, MGA Zone 50.

with associated pile guides to permit vertical movement of pontoons with change in water level. The portion of the Ferry Terminal pontoon structure within the Site has the following additional features:

– North: Roof structure, fencing present on both sides, life buoys, fire hydrants and hoses and a service pillar (Photos 1, 3 and 5 to 7). This covered portion of the Ferry terminal is used for passenger boarding (boarding pontoon).
– South: Open (unroofed) portion of pontoon (berthing pontoon) with an enclosed structure (Photos 1, 2, 3, 7). Appears to be used for service/operational activities and mooring of ferries and segregated from the public accessible portion of the pontoon.

3.3 Current and proposed use

The ASC NEPM (NEPC: 2013) developed generic land use scenarios for the assessment of site contamination, based on the typical settings in Australia under which people may be exposed to contaminated media. The current Site use is consistent with the following ASC NEPM land use categories:

– Public open space (POS): Landside public-accessible promenade portion of the Site (consistent with inclusion of footpaths within the POS scenario and presence of recreational users).
– Commercial/industrial: Existing Ferry Terminal and inlet (consistent with the commercial nature of such use as a quay).

With respect to the above, it is however noted that the promenade within the Site is entirely covered with hardstand/sealed surfaces such that exposure of recreational users to potentially impacted media is not feasible (compared to other forms of POS where soft-landscaped areas are present). Exposure of existing Ferry Terminal users to potentially contaminated media is also not feasible as this comprises a pontoon structure with measures to prevent access to the inlet waters. This is most consistent with a commercial exposure environment. Therefore, under the current land use and normal operations of the Site, potential exposure of Site users[7] to contaminated media is considered negligible.

The proposed future use is an expansion of the existing Ferry Terminal which, based on an indicative design drawing provided by the PTA (as prepared by MPS Architects [2024]) comprises an additional walkway to connect to the existing boarding pontoon (all located between the existing promenade and existing Ferry Terminal). An extract of this indicative layout is provided below.

[7] The PTA and public users

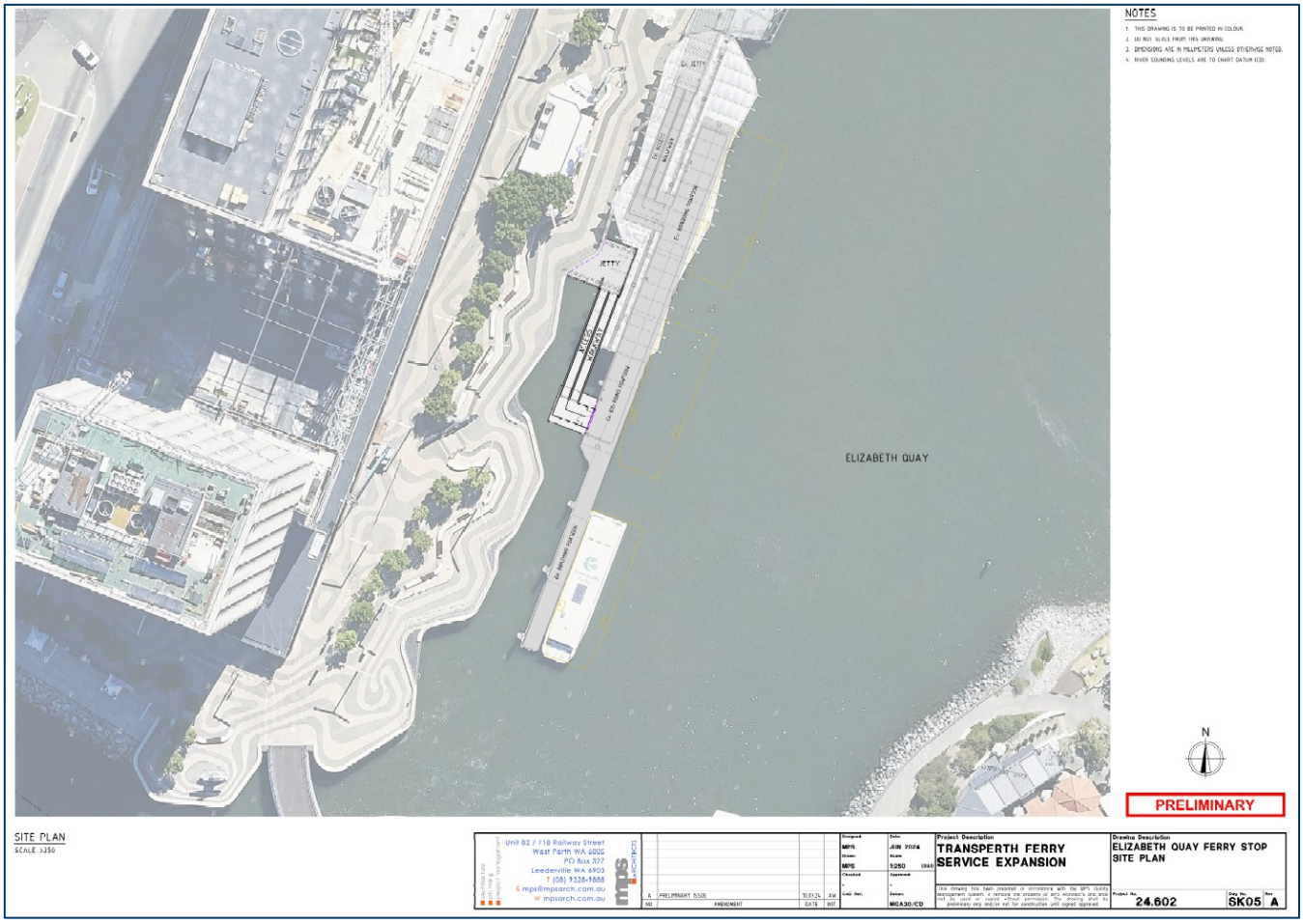

Plate 1 *Indicative Ferry Terminal Design (MPS Architects [2024])*

For such proposed use it is therefore expected that:

– Existing landside site use and features would be retained.
– Waterside use within the inlet would essentially be as for the current Ferry Terminal (with proposed changes similar in nature to the current built form of the Ferry Terminal).

On this basis, future use is not expected to differ substantially from current use.

3.4 Surrounding land use and zoning

The immediate surrounds are associated with Elizabeth Quay development (as identified in Section 3.2). Further north lies part of Perth CBD, consisting of office, commercial, and hospitality businesses. To the east lie civic and cultural areas, parks and recreational areas associated with Stirling Gardens and the Supreme Court. To the south is the Swan River and to the west is the Exhibition Centre and major roadways. The surrounding area zoning is summarised in Table 2.

Table 2 *Surrounding zoning*

Direction	Description
North	Central city area
East	Central city area; civic and cultural; parks and recreational
South	Central city area; waterways
West	Central city area; primary regional roads; public purposes (special use)

4. Environmental setting

This section describes the environmental setting of the Site and surrounds. Information has been sourced from Land Insight (2025) unless otherwise identified. Mapping is provided in Appendix B (Land Insight, 2025).

4.1 Climate

The climate of the Perth region is described as Mediterranean, with hot dry summers and mild wet winters. Based on a search of the climate data available from the BoM database in April 2025, the closest weather station to the DE with long-term data available is Perth Metro station (Station No. 009225). Climatic data collected between 1994 and 2025 from this station reports the mean maximum temperature is 24.9°C, the mean minimum temperature is 13°C and the mean annual rainfall is 719.0 mm (BoM, 2025).

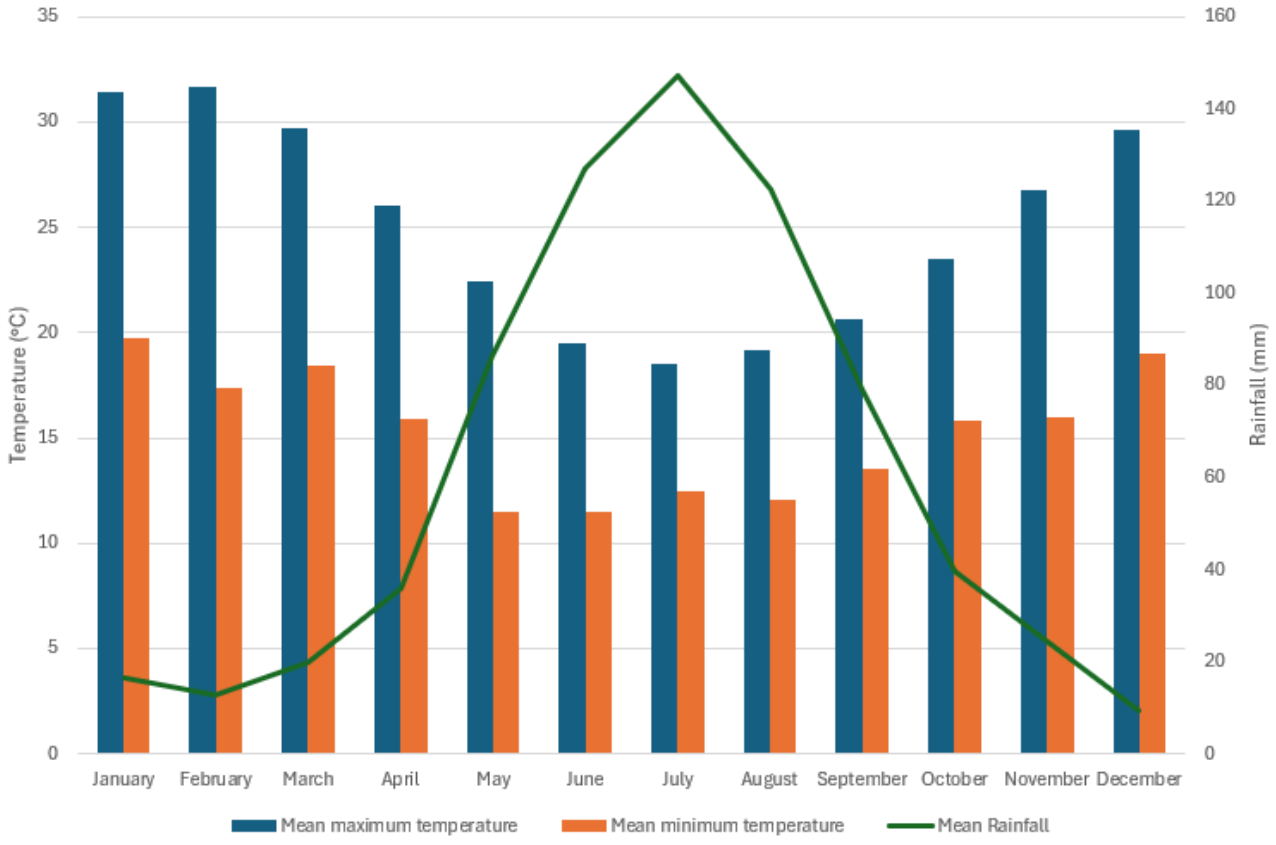

Figure 1 *Climate data Perth Metro (009225) 1994-2025*

4.2 Topography

The topography of the Site is approximately 2 m Australian Height Datum (AHD) in the western portion and the eastern portion is surface water level which is likely above 0 m AHD. There is a gentle slope towards the Elizabeth Quay inlet.

4.3 Geology

Based on geological maps (Baxter *et al.*, 1978) the underlying geology of the Site and surrounding area is Quaternary aged alluvium (clay, sand, and loam) and Tertiary aged ferruginous grit and sandstone (which is associated with drainage channels).

The soil mapping for the Site is described as *SAND - pale grey to white, medium-grained sub-angular, quartz and feldspar, well sorted, abundant whole and broken bivalves and gastropod shells, of alluvial origin* which is

consistent with the underlying geology (Land Insight, 2025). Based on site history (further discussed in Section 5), the Site was infilled in between 1953 and 1965. Drillers logs from 2010 (obtained via Land Insight [2025]) and earlier record brown, pale brown to yellow sand within the upper two metres of the area and then sandy gravels or clay as depth increases. As the Site underwent redevelopment in 2015 (as part of the construction of the current Elizabeth Quay built form: refer to Section 5) ground conditions are expected to differ from the above published information as follows:

– Changes to the soil profile (landside) associated with development construction (placement of imported fill/reworking of pre-existing soils).
– Development of a marine sediment profile since formation of the inlet as part the Elizabeth Quay development.

4.4 Acid sulfate soils

The Swan Coastal Plain acid sulfate soils (ASS) mapping (Land Insight, 2025) indicates the Site is high to moderate risk of ASS occurring within three metres of natural soil surface. However, as noted in Section 4.3 above the Site has been subject to significant redevelopment activity with soils likely to differ from published mapping.

The national mapping indicates low probability of ASS given that the Site is already disturbed (Land Insight [2025]). However, this does not take into consideration the possibility that materials with a reduced inorganic sulfur concentration above the DER ASS action criteria (such as Potential ASS and Monosulfidic Black Ooze [MBO]), may form within the recent marine sediment profile particularly due to conditions conducive to ASS formation (such as low water flows and an abundance of sulfate). The Swan River located to the south is mapped as high probability.

4.5 Hydrogeology

The Site overlays the Perth Groundwater Area within the Perth North Confined subarea over three aquifers (DWER, 2025a):

– Perth – Superficial Swan.
– Perth – Leederville.
– Perth – Yarragadee North.

The aquifers are described as porous, extensive highly productive aquifers.

Groundwater elevations are anticipated to be between 0 – 1 m AHD (DWER, 2025a). The groundwater is mapped as not saline (<3000 mg/L) (Land Insight, 2025).

Inferred local groundwater flow is south towards the Swan River based on maximum and minimum groundwater elevations from Perth Groundwater Map (DWER, 2025a). It is anticipated that regional groundwater flow is generally west towards the Indian Ocean (DWER, 2025a).

4.6 Wetlands

There are no wetlands located at the Site however the Swan Canning Riverpark is mapped 17.3 m south of the Site and Swan-Canning Estuary is located approximately 40 m south of the Site in the main body of the Swan River. A further three biologically important areas are located within the Swan Canning Riverpark and form the Swan River Estuary Marine Park and are outlined below:

– Alfred Cove, 200 hectares adjacent to the suburbs of Attadale and Applecross.
– Pelican Point, a 45-hectare area in Crawley.
– Milyu, 95 hectares adjacent to the Como foreshore.

The closest of these three biologically important areas is Milyu, located 2.16 km south of the Site. Therefore, they are unlikely to be impacted by the proposed development.

There are no Ramsar wetlands listed within 2 km of the Site however the Swan-Canning Estuary is mapped as a Nationally Important Wetland according to the PMST search completed in April 2025. There are no other Nationally Important Wetlands recorded within 2 km of the Site.

4.7 Hydrology and drainage

As noted in Section 3.2, the western portion of the Site comprises part of the landside promenade (concrete and masonry construction) with stepped seating, walkway and parapet at the waterside edge. The eastern portion of the Site consists of open water (inlet) within which the southern portion of the current Transperth Ferry Terminal is present comprising a large floating pontoon structure.

There were several stormwater inspection covers located in the northwestern, central west and southwestern portions of the Site which could not be opened at the time of site inspection. These inspection covers are not shown upon relevant maps (Water Corporation [2025] or City of Perth [2025]) with the closest mapping associated with Water Corporation irrigation points (likely for the planted trees to the west of the Site). The closest drainage infrastructure is associated with Birdiya Drive, approximately 60 m west of the Site, with no other stormwater drainage within the confines of Goeffery Colton Avenue (north) and Barrack Square (east) (Water Corporation, 2025). Based on topography, surface water runoff from the promenade is directed towards Elizabeth Quay and enters the inlet (east). It is further expected that drainage is directed from the surrounds of Elizabeth Quay into the Swan River. It is anticipated that stormwater infrastructure for Geoffrey Bolton Avenue (north of the Site) is maintained and not directed towards Elizabeth Quay.

The BHP Billiton Water Park is located north of the Site and has historically reported the presence of bacteria (*Naegleria* species) and water utilised at the park is treated with chlorine (DoH, 2016).

The inlet has a direct water connection to the Swan River. The Canning River adjoins the Swan River approximately 4.5 km south of the Site. The lower reaches of the Swan and Canning rivers form an estuary, where tidal forces and marine salinity can be detected (DBCA, 2025b).

Drainage and surface water runoff within proximity to the Perth CBD and the Site has been highly modified by removal of the natural Swan River foreshore, dredging of sections of the waterway, filling of shoreline wetlands and the development of Perth and its suburban areas (Swan River Trust, 1997). The extensive redevelopment of Elizabeth Quay, inlet, and surrounds, to be paved and stepped down towards the inlet, as well as lack of drains during the site inspection, directs surface water runoff from the promenade areas towards the inlet and subsequently the Swan River.

According to DBCA (2025b) a range of factors have the potential to impact on the water quality and subsequently, ecological, and human health:

– Excess nutrients (phosphorus and nitrogen) and organic loading enter the Swan Canning River system through groundwater, drainage, and catchment runoff. These promote algal blooms and low oxygen conditions, which in turn places stress on fish and other aquatic life and can contribute to fish kills.
– Contaminants such as heavy metals, pesticides and herbicides enter the waterway via the drainage network. These can be directly toxic to organisms, affect life cycles and enter the food chain. Additionally, development work has potential to disturb ASS which can also mobilise heavy metals and nutrients.
– Water borne pathogens which mostly enter the river system in the form of human or animal faeces (stormwater runoff, sewage pump station malfunctions, boating waste, malfunctioning septic tanks and farming activities). Salinity, sunlight, tidal movement, vegetation and microbial processes, wind and wave action all influence the levels of pathogens in the water.

DBCA monitoring (DBCA, 2025c) reported water quality at Narrows Bridge (within 1 km of the Site) to be saline (40,000 mg/L), well oxygenated (7 mg/L), to have low chlorophyll fluorescence (20 µg/L) and a temperature of approximately 20°C.

4.8 Environmental value - groundwater

4.8.1 Groundwater protection areas

The Site is not mapped as a public drinking water source area (DWER, 2025a).

4.8.2 Licensed abstractions

The closest licenced groundwater abstraction bore is 58 m north of the Site for the City of Perth. Based on the area covered by this licence, it is likely used for irrigation purposes.

According to the Land Insight report and DWER Water Register (DWER, 2025c), groundwater within the region is fully allocated. There is no licensed abstraction bores mapped as occurring on the Site. Three groundwater abstraction licences, allocated across different blocks, are present within a 500 m radius of the Site including one on the promenade portion of the Site. These groundwater licences are summarised in Table 3.

Table 3 Groundwater licences within a 500 m radius of the site

Licence ID	Map ID	Parties	Licence allocation	Aquifer	Distance and direction from Site
154597	19031	City of Perth	500,000 kL	Perth - Leederville	Onsite (partially)
	19032				~ 150 m east
	19033				~ 250 m east
	19035				~ 300 m east
	19040				~ 350 m northeast
178139	11238	Brookfield 123 St Georges Terrace Landowner Pty Ltd	25,000 kL	Perth – Superficial Swan	~ 270 m north
207808	10666	Governor's Establishment	22,500 kL	Perth – Superficial Swan	~ 460 m east

4.8.3 Registered bores

Land Insight reviewed the DWER Water Information Reporting (WIR) database (DWER, 2025b) for groundwater boreholes located within a 2 km radius of the Site (DWER, 2024c). Of 127 registered bores, 15 registered bores are located within 500 m of the Site as summarised in Table 4 below.

Table 4 Registered groundwater bores within a 500 m radius of the site

WA Bore ID	Year drilled	Depth drilled (m bgl)	Surface water level (m bgl)	Type	Agency	Distance and direction from Site
61670972	2010	24.0	-	-	Department of Planning	41 m west
61690974	2010	28.5	-	-		58 m north
61670979	2010	30.0	-	-		143 m north
61670973	2010	22.0	-	-		146 m southeast
61670978	2010	32.5	-	-		149 m northeast
61670977	2010	18.0	-	-		158 m northeast
61670975	2010	22.5	-	-		158 m east
61670976	2010	30.0	-	-		204 m east
61605641	1994	-	-	Exploration	Department Of Interior Works and Services	271 m north
61605644	1900	10.4	-	-		272 m north
61605643	1994	16.8	1.4	Exploration		284 m north

WA Bore ID	Year drilled	Depth drilled (m bgl)	Surface water level (m bgl)	Type	Agency	Distance and direction from Site
61605642	1994	19.8	-	Exploration		295 m north
16171969	2002	33.8	-	-	Multiplex Construction	329 m northwest
Null	1994	34.0	-	-	-	347 m northwest
61605645	1975	38.0	-	-	City of Perth	432 m northeast

4.8.4 Unregistered bores

According to Perth Groundwater Map (DWER, 2025a) the Perth CBD is mapped as 'unsuitable for garden bores' and as such, groundwater is unlikely to be abstracted for drinking water or for other non-potable uses such as gardening.

4.8.5 Groundwater dependent ecosystems

There are no potential groundwater dependent ecosystems (GDE) mapped as occurring on the Site (Land Insight, 2025). There is high potential for aquatic GDE to occur approximately 580 m south of the Site and low potential for a terrestrial GDE to occur 915 m west of the Site (associated with Kings Park) (Land Insight, 2025).

4.8.6 Groundwater summary

The groundwater at the Site and surrounding the Site has beneficial use in that it feeds into the Swan River. The surrounding area is registered as unsuitable for garden use (DWER, 2025a) and there are registered bores within vicinity of the Site that may be used for irrigation purposes for surrounding gardens and the planted trees within Elizabeth Quay. Given the depth to groundwater and that the Site and surrounds is primarily paved, terrestrial flora and fauna are unlikely to be dependent on groundwater, however aquatic flora and fauna within the Swan River may benefit from groundwater. As such, groundwater may have public beneficial use and support ecosystem health condition.

4.9 Environmental value - surface water

Elizabeth Quay (including the Site) has the following beneficial uses: public amenity, aesthetic value (public city space) and a public ferry terminal. Elizabeth Quay is surrounded by mixed use development, including waterfront hospitality businesses, public seating for recreational use and public art.

The Swan River, which is connected to Elizabeth Quay inlet and approximately 5 m south of the Site, has recreational and aquatic ecosystem value. The Swan River, forming part of the Swan Canning Riverpark and foreshores have commercial and tourism value, private use for various watercraft use and contains multiple parks and reserves for ecological and recreation purposes (DBCA, 2025d). The Swan River support a variety of flora and fauna (refer Section 4.10 below) and has heritage value to the Whadjuk people (refer Section 4.11 below).

4.10 Flora and fauna

The PMST (DCCEEW, 2025) and Dandjoo[8] (DBCA, 2025a) searches were completed in order to understand the flora and fauna within vicinity of the Site. The searches are provided in Appendix B.

4.10.1 Vegetation communities.

The PMST search completed in April 2025 indicated that two threatened ecological communities (TECs) are likely to occur at the Site and one within a 2 km radius as follows (DCCEEW, 2025):

– Tuart (*Eucalyptus gomphocephala*) Woodlands and Forests of the Swan Coastal Plain ecological community.

[8] Dandjoo is a Biodiversity Data Repository database for previously recorded flora and fauna within WA.

– Banksia Woodlands of the Swan Coastal Plain ecological community.
– Empodisma peatlands of southwestern Australia.

However, these TECs were not identified during the site inspection (refer to Section 6) because the Site is highly developed and all native vegetation had been cleared from the landside portion of the Site.

4.10.2 Flora

The PMST search completed in April 2025 indicated that 12 listed threatened plants may or are likely to occur at the Site or within a 2 km radius (DCCEEW, 2025).

A search of Dandjoo in April 2025 indicated 1,132 sightings of plant species (native and introduced) within a 2 km radius of the Site (DBCA, 2025a), a significant number of which are associated with Kings Park to the west of the Site. The search radius was therefore reduced to a 1 km radius and reported 444 plants sightings, of which, 59 sightings were of listed plants. The Atlas of Living Australia contains a digitised database of WA Herbarium sightings and was accessed in April 2025. This did not record any sightings of listed threatened plants within a 1 km radius (ALA, 2025). The highly developed nature of the Site further supports that no threatened flora are likely to be present within the Site.

With respect to aquatic flora, the Department of Water (2009) identifies mainly phytoplankton, benthic micro- and macroalgae (e.g. phytoplankton), benthic macrophytes and other aquatic plants (e.g. seagrass, eel grass, river reeds), detritus (mainly decomposing plant material) to be present in the Swan-Canning Estuary environment. Benthic macrophytes such as seagrass were noted to be the most important overall food source (Department of Water, 2009). The DBCA (2025b) also advises that the Swan River is widely affected by invasive/introduced species (weeds, invasive fish and introduced invertebrates) which present a threat to native species by altering the ecosystem and reducing local biodiversity).

4.10.3 Fauna

Listed fauna

The PMST search completed in April 2025 indicated that 41 listed threatened fauna species may or are likely to occur at the Site or within a 2 km radius (DCCEEW, 2025). The 41 listed threatened fauna species comprise: 30 bird, one insect, four mammal, four reptile (turtles) and two shark species.

A search of Dandjoo in April 2025 indicated 669 sightings of fauna species (native and introduced) within a 2 km radius of the Site. Due to the proximity of Kings Park to the west, the search was reduced to a 1 km radius and reported only 153 sightings, of which 55 sightings were of listed threatened fauna species (DBCA, 2025a).

Listed migratory species

The PMST search completed in April 2025 indicated that 47 listed migratory species may, are likely, or known to occur at the Site or within a 2 km radius (DCCEEW, 2025). The listed migratory species comprise: 39 bird (21 are also listed threatened species), four reptile (also captured in threatened species above) and four shark species.

A search of Dandjoo in April 2025 indicated 10 sightings of migratory species within a 2 km radius of the Site, of which all were bird species (DBCA, 2025a).

Listed marine species

The PMST search completed in April 2025 indicated that 52 listed marine species may, are likely, or known to occur at the Site or within a 2 km radius (DCCEEW, 2025). The listed marine species comprise: 48 bird (40 are also listed threatened and/or migratory species) and four reptile (also captured in threatened and migratory species above) species.

A search of Dandjoo in April 2025 indicated 10 sightings of marine species within a 2 km radius of the Site, of which all were bird species (DBCA, 2025a).

4.10.4 Significance

Whilst aquatic flora are likely to have become established at Elizabeth Quay to some extent since opening in 2016; due to the highly modified nature of this environment and form of use, it is unlikely that Elizabeth Quay (including the Site) represents a significant habitat for such flora.

It is likely that fauna species such as birds (including threatened and non-threatened species) may utilise the Site opportunistically for foraging (e.g. restaurants and takeaways likely attract scavenger feeders such as seagulls and other birds). However, due to the highly developed nature and nature of commercial use at and within proximity to the Site, it is highly unlikely that relevant species would be reliant on the Site for breeding or a main food source. There is potential for turtles and sharks to utilise the adjacent Swan River however due to the nature of use at Elizabeth Quay (commercial and recreational activity including high frequency of use by watercraft), access and use of Elizabeth Quay including Site by such species is unlikely to be significant.

In addition to listed species, other aquatic fauna are identified to inhabit the Swan-Canning Estuary (Department of Water [2009]) and may therefore also access the Elizabeth Quay inlet, such as the following:

– Very small invertebrates (e.g. nematodes, copepods), small benthic macroinvertebrates (e.g. gastropods, bivalves), epibenthic macroinvertebrates, (e.g. prawns, crabs), fish, zooplankton (e.g. copepods and larval stages of other invertebrates), surficial fauna (e.g. insects).
– Small fish species, (e.g. hardyheads, gobies), larger fish species (e.g. black bream) and crabs (e.g. blue swimmer crab).

Whilst likely to occur at Elizabeth Quay to some extent, due to the highly modified nature of this environment and form of use, it is unlikely that Elizabeth Quay (including the Site) represents a significant habitat for such fauna.

Based on the above, the environmental value of the inlet with respect to ecosystem health condition is considered to be limited compared to the Swan Canning Riverpark to the south.

4.11 Heritage

4.11.1 Aboriginal

A search of the ACHIS was undertaken in April 2025 which identified four registered Aboriginal Heritage places within 200 metres of the Site as presented in Table 5 (DPLH, 2025; Land Insight, 2025). There are no Native Title agreements associated with the Site however an Indigenous Land-use Agreement is in place with the Whadjuk people (DPLH, 2025).

The Site is located within the dithered boundary[9] of an aboriginal heritage place (Place ID 29278). Due to the highly modified nature of this environment and form of current use, it is unlikely (but cannot be precluded) that actual location of the burial place is located within the Site. Additionally, given the Sites land use (and the proposed development which is consistent with current use), it is not expected that development would impact the current value of Place ID 29278.

Additionally, the off-site registered Aboriginal Heritage places are unlikely to be impacted as the proposed development is to be maintained within the Site boundary and does not change the current use or surrounding use significantly.

Table 5 Aboriginal heritage places

Place ID	Place name	Place type	Culturally sensitive?	Restricted place?	Distance and direction from Site
29278	Midgegooroo's Execution and Burial	Burial; Historical	Yes	Yes	Onsite
03536	Swan River	Creation / Dreaming Narrative	No	No	3.8 m south

[9] A dithered boundary protects Aboriginal heritage by providing the general locality of the Aboriginal heritage rather than its specific location.

Place ID	Place name	Place type	Culturally sensitive?	Restricted place?	Distance and direction from Site
3704	Kings Parks Waugal	Ritual / Ceremonial; Creation / Dreaming Narrative; Plant Resource; Water Source	Yes	Yes	32.5 m west
3703	Spring Street	Camp; Water Source	Yes	Yes	

4.11.2 Other heritage

A search of the Western Australian Heritage Council's Heritage Places Database (inHerit) (GoWA, 2024) revealed no heritage places are located at the Site however, three State and local heritage places are located within a 200 m radius. A summary is provided in Table 6.

The PMST search undertaken in April 2025 did not identify any world or national heritage sites within a 2 km radius however two Commonwealth heritage sites were identified (DCCEEW, 2025). The proposed development is consistent with the current use of the Site and not therefore impact identified off-site heritage places. As such, the heritage sites identified below are not anticipated to be impacted as a result.

Table 6 Other heritage sites

Place ID	Place name	Place type	Listing	Date listed	Distance from site
3850	Esplanade Reserve	Historic	State and Local	2003	58 m, north
2089	Lieut. General Sir J.J. Talbot Hobbs Memorial	Cultural	State and Local	2005	72 m, east
4031	Barrack Square and Jetties, Perth	Cultural	State and Local	2021	134 m, southeast
105527	Perth General Post Office	Historic	Commonwealth	2004	750 m, north
105370	South Perth Post Office	Historic	Commonwealth	2011	1.6 km, south

4.12 Natural hazards

4.12.1 Bushfire

The Site is not mapped within a bushfire prone area and given its proximity to water and lack of surrounding vegetation is unlikely to be prone to wildfires.

4.12.2 Flooding

The Site is mapped within a flood prone area for flood events, 1 in 10 year and 1 in 100 year floods. As such, in storm surges (creating higher tides) or extreme rainfall, the Inlet and surrounding banks of the Swan River are mapped as having flood risk. Due to the absence of exposed soils within the Site, the risk of erosion from flooding is negligible.

The promenade may be prone to flooding; however, it anticipated to have mitigation measures in place to manage the risk (such as drains) however no flood management plans are available on the Council or Development WA websites. Flood management plans have been requested, and further detail will be provided (if available) in Section 5.4.

The existing pontoon structure at the Site rise with water level and is not anticipated to be impacted by rising water levels from floods. It is unlikely the Site would be impacted by future floods events as the proposed development is consistent with existing use.

5. Site history

5.1 Site ownership

A summary of the historical ownership of each lot comprising the Site is provided in Table 7 below. Historical Certificate of Title and ownership documents are provided in Table 7.

Table 7 Historical site ownership

Date of Acquisition and term held	Registered proprietor and occupants (where available)	Title refenced at acquisition/sale
Current - Lot 8001 on Plan 406739[10]		
22 July 1932	Crown Reserve No. 20896 for Recreation – Vesting Management Order to State Gardens Board vide Government Gazette published 22 July 1932 Folio 1032 – Reappointment of Board (State Gardens Board) notified in Government Gazette published 28 August 1942 Folio 847.	– Government Gazette published 22 July 1932 Folio 1033
15 February 1974	Crown Reserve No. 32427 for Recreation and Parklands – Vesting Management Order to City of Perth vide Government Gazette published 15 February 1974 Folio 376 – Cancelled vide Government Gazette published 20 July 1979 Folio 1979	– Government Gazette published 15 February 1974 Folio 386
20 July 1979	The State of Western Australia – Crown Reserve No. 36167 for Recreation and Parklands – Vesting Management Order to City of Perth – Site also forms part of Road No. 16283 - Known as Narrows Interchange. Notified in Government Gazette published 12 October 1979 Folio 3175 and Re Gazetted vide Government Gazette published 21 December 1979 Folios 3931 & 3932.	– Government Gazette published Folios 1977 and 1978: then. – Volume 3062 Folio 971 (Crown Land Record)
To 2014	The State of Western Australia – Unallocated Crown Land	– Volume 3164 Folio 498 (Crown Land Record)
8 December 2014 (2014 to 2018)	Metropolitan Development Authority	– Volume 3164 Folio 498; then – Volume 2848 Folio 946; then – Volume 2887 Folio 749; then – Volume 2907 Folio 94
To date	The State of Western Australia - Metropolitan Development Authority – Crown Reserve No. 53231 for the Purpose of Cultural, Recreation, Entertainment and Community Purposes Dated 8 March.2018 – Vesting Management Order to Metropolitan Development Authority dated 8 March 2028	– Volume 3167 Folio 552 (Crown Land Record)
Current – Lot 8010 on Plan 47627		
To 2014	The State of Western Australia – Unallocated Crown Land	– Volume 3164 Folio 498 (Crown Land Record)

[10] The history of the lot between 1942 and 1974 was not available. Further enquires to relevant Crown Land Department and State Archives would be required.

Date of Acquisition and term held	Registered proprietor and occupants (where available)	Title refenced at acquisition/sale
08 December 2014 (2014 to 2016)	Metropolitan Development Authority	– Volume 3164 Folio 498 then – Volume 2848 Folio 946 then – Volume 2887 Folio 749 then – Volume 2907 Folio 94; then – Volume 2915 Folio 346
To Date	The State of Western Australia - Metropolitan Development Authority – Unallocated Crown Land (Circa 2016) – Crown Reserve No. 53351 for the Purpose of Cultural, Recreation, Entertainment and Community Purposes, and Public Transport Authority Ferry Stop and Mooring Area. Dated 22 January 2019. – Vesting Management Order to Metropolitan Development Authority dated 08 March 2028	– Volume 3167 Folio 666 (Crown Land Record) **Now** – Volume 3169 Folio 169 (Crown Land Record)

5.2 Historical aerial photography

A selection of available aerial photographs sourced from Land Insight (LI-4722 DDR) were reviewed to ascertain the development history of the Site and previous land uses which may have potentially caused contamination.

A summary of the reviewed photographs is provided in Table 8 and imagery from Land Insight (2025) is provided in Appendix E. Based on a review of the historical aerial photography, the Site has had the following land uses:

– 1942 to circa 1965: Boat terminal.
– 1965 to circa 1975: Infilled land.
– 1975 to circa 2007: Sealed road and road reserve.
– 2007 to circa 2013: Road reserve.
– 2013 to circa 2017: Cleared for construction of Elizabeth Quay.
– 2017 to current: Elizabeth Quay.

Table 8 Historical imagery review

Year	On-site	Off-site
1942	A structure, with appearance of a small boat terminal, is present with associated floating pontoons.	**North:** a foreshore area is present and roadway running east to west is present. Beyond this is open parkland and buildings associated with Perth CBD. **East:** Swan River and some boat wharves present on the banks leading to current day Barracks Square and jetties. **South:** Swan River with boats present in the water. **West:** Structure that is present on-site extends into this area and wharf structure extending into Swan River. An additional boat terminal is present further west with pontoons.
1953	Consistent with previous imagery.	**North:** Consistent with previous imagery. **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
1965	The Site has no open water and previous structures are absent. The Site and surrounds appear to have been filled as part of land reclamation work with trees (landscaping) and parked vehicles present. Landscaping works appear to be in progress due to presence of construction plan in the vicinity.	**North:** Consistent with previous imagery. **East:** Swan River foreshore area has altered (infilled – land reclamation) **South:** Consistent with previous imagery.

Year	On-site	Off-site
		West: Swan River foreshore area has altered (infilled – land reclamation)
1975*	The Site has a road present from east to west and is otherwise bare ground or grass with some scattered trees.	**North:** Consistent with previous imagery. Building present immediately north of Site. Some low-rise buildings further north replaced with some high-rise buildings. **East:** Area remains undeveloped until location of Barrack Square and jetties. **South:** Consistent with previous imagery. **West:** Roadways present in infilled area bordering the Swan River.
1985	Consistent with previous imagery.	**North:** Consistent with previous imagery. **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
1995	Consistent with previous imagery.	**North:** Consistent with previous imagery. Additional high-rise buildings established. **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
2000	Consistent with previous imagery.	**North:** Consistent with previous imagery. **East:** Additional jetty present at Barrack Street and Belltower under construction. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
2003	Consistent with previous imagery.	**North:** Consistent with previous imagery. **East:** Bell tower construction completed. **South:** Consistent with previous imagery. **West:** Perth Exhibition centre beginning construction.
2007	No roads present at Site (road network in vicinity has been altered). Site consists of grassland only	**North:** Development occurring to north in parkland area (possible construction compound and laydown area and potentially relating to rail and bus station development). **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** Small structure present immediately west of Site and new footpath beyond. Perth Exhibition centre and Elizabeth Quay Train Station constructed.
2009	Consistent with previous imagery.	**North:** Parkland has returned to grassland and has small structures present (probable temporary concert structures). **East:** Ferris Wheel present east of Site. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
2011	Consistent with previous imagery.	**North:** Small structures no longer present. **East:** Ferris Wheel no longer present east of Site. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
2013	Site is cleared and forms part of a construction site (temporary buildings/laydown, plant storage) - extent consistent with site clearance and construction activity for the Elizabeth Quay development	**North:** Parkland is cleared and forms part of construction site with temporary buildings, plant and equipment storage compounds, surface water basins. **East:** Area has been cleared between Site and Barrack Square. Forms part of construction site with

Year	On-site	Off-site
		temporary buildings, plant, and equipment storage compounds. Some trees retained. **South:** Consistent with previous imagery. **West:** Area has been cleared with new roads under construction.
2015	Construction activity evident with Ferry Terminal pontoon structure under construction at a laydown area encroaching upon northern part of Site. Temporary haul road present in southern part of Site.	**North:** Extensive construction activity (excavation of inlet, promenade construction and associated development plots, buildings). **East:** Extensive construction activity (excavation of inlet, promenade construction and associated development plots (westernmost jetty at Barrack Street removed). **South:** Swan River has been infilled north of a temporary groyne structure with island under construction. Pond present south east of Site. **West:** Current day Birdiya Drive, and bus lane established and green space between roadways.
2017	Site is consistent with current form (promenade in western portion, eastern portion consists of inlet with Ferry Terminal.	**North:** Elizabeth Quay promenade and development lots established (temporary structures evident – apparent recreational use). **East:** Inlet and further east, Elizabeth Quay Island, public jetties, promenade, development lots (development under construction) and Barrack Square/jetty. **South:** Elizabeth Quay Bridge present across entrance to inlet from Swan River. Island development complete with buildings and recreational landscaped areas. **West:** Promenade with development lots beyond (temporary compound and possible temporary recreation-related structures present.
2019	Consistent with previous imagery.	**North:** Promenade has buildings and temporary structures. Green space present beyond promenade (vacant development lots). **East:** Consistent with previous imagery except building lots (high-rise development appears complete). **South:** Consistent with previous imagery. **West:** Construction activity evident at development lots.
2021	Consistent with previous imagery.	**North:** Site clearance, construction compound and building construction evident at development lots. **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** High-rise buildings evident at development lots.
2023	Consistent with previous imagery.	**North:** Consistent with previous imagery. **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** Buildings appear complete.
2025	Consistent with previous imagery.	**North:** Consistent with previous imagery. **East:** Consistent with previous imagery. **South:** Consistent with previous imagery. **West:** Consistent with previous imagery.
Note: The Site boundary in Appendix E is approximately and the observations within the table have been inferred by using other defining features, such as key roadway and alignment with Barrack Street jetty.		

Year	On-site	Off-site
* Indicates Site boundary inferred using other defining features in the surrounds.		

5.3 DWER contaminated sites database

Land Insight data identified 34 listed contaminated sites within a 1 km radius, all of which are RRU (Land Insight, 2025). Refer to mapping provided in Appendix B.

The landside portion of Site (part of Lot 8001 on Deposited Plan 406739) was listed as RRU on 10 December 2015 and forms part of a larger site that includes 17 parcels of land forming the Elizabeth Quay redevelopment area. The BSR for the Site is provided in Appendix F. Key matters identified are summarised below.

– Contamination investigation and remediation activities were conducted on the listed contaminated sites to support the planning approvals process in November 2015. The site comprises part of the Elizabeth Quay project redevelopment area and is located on the Swan River and new inlet foreshore. Portions of the listed contaminated sites were originally reported under section 11 of the *Contaminated Sites Act 2003* due to historical use as a landfill. Investigations conducted at the site identified periods of historical infilling for land reclamation in 1883 and 1903 (prior to aerial imagery).
– Soil and groundwater investigation during 2010 and 2014 identified:
  - Polycyclic aromatic hydrocarbons (PAH) (such as from diesel) were present in soils at concentrations exceeding Ecological Screening Levels for areas of urban residential land and public open space.
  - PAH in soils at concentrations exceeding Health Investigation Levels for commercial and industrial land.
  - No asbestos or asbestos containing materials (ACM) were observed in soils.
  - Metals in groundwater at concentrations exceeding groundwater investigation level for drinking water.
– The investigations were reviewed by a DWER accredited Contaminated Sites Auditor in November 2014 who noted that potentially impacted fill material had been removed[11] but a risk of residual impacts in fill and underlying natural soils (potentially containing elevated metals, PAHs, asbestos-containing material fragments and redundant asbestos pipe) remains.
– It was considered the site had been remediated for use as Elizabeth Quay, subject to the implementation of an Ongoing Site Management Plan (OSMP) to manage residual impacted soils and that no groundwater be abstracted from the site without testing for its suitably of use.

A further seven listed RRU sites approximately 900 m to the north are associated with public transport bus and rail infrastructure development in which potential remains for contamination in soils and groundwater. Groundwater investigations detected elevated concentrations of chloride, sulfate, ammonia, iron and aluminium and areas of lowered pH (increased groundwater acidity) at the sites and noted a risk of disturbance to ASS (DWER, 2025b). The listed contaminated sites were deemed by a DWER accredited sites auditor suitable for commercial use and not to present an unacceptable risk to human health or the environment (DWER, 2025b). The listed contaminated sites are also subject to an OSMP (DWER, 2025b). It is noted that inferred groundwater flow would be towards the Site however based on the findings of the auditor, contaminants in groundwater are unlikely to impact the Site or pose an unacceptable risk to human or environmental health.

Three listed RRU sites approximately 800 m to the northeast are associated with historical use of the sites as the old Perth Fire Station. It is reported that Per-and poly-fluoroalkyl substance (PFAS) is present in groundwater beneath the listed RRU sites in levels that exceeded drinking water, recreational and interim marine criteria present at the time of reporting in 2017 (DWER, 2025b). The DWER accredited sites auditor recommended that direct contact with groundwater be limited, and the listed contaminated sites were suitable for use as commercial and high density residential (DWER, 2025b). Based on inferred groundwater flow, it is anticipated that groundwater would be directed towards the Swan River and not impact the Site.

Three listed contaminated sites approximately 700 m to the northwest are associated with historic use as a brewery and reported that volatile organic compounds (VOCs) and other ground gases and asbestos containing pipes may be present in soil and soil vapour beneath the listed contaminated sites (DWER, 2025b). No contaminants were noted within groundwater, as such there is no impact to the Site (DWER, 2025b).

[11] It is assumed these were removed as part of redevelopment works though not explicitly stated within the BSR.

5.4 Review of council records

A FOI request to the City of Perth has been submitted on 15 May 2025 in relation of any complaints regarding odour and water quality or environmental incident reports and flood management planning. No documents were made available at the time of writing and the correspondence is provided in Appendix G.

No complaints register was available on the City of Perth website.

5.5 Freedom of information searches

A FOI request for dangerous goods for the Site was submitted to the Department of Energy, Mines, Industry Regulation and Safety (DEMIRS) and DWER on 13 April 2025. At the time of writing no documents have been made available, the application request has been included as Appendix G.

5.6 Other contaminating or hazardous activities

Three PFAS listed RRU sites are listed approximately 800 m northeast of the Site and associated with the old Perth Fire Station, as discussed above.

There are known ambient PFAS concentrations in surface water and groundwater across the Perth metropolitan area which includes Elizabeth Quay and the Site (Richmond, 2022). In surface water, the three most-commonly detected PFAS compounds were perfluorooctane sulfonate (PFOS), perfluorooctanoic acid (PFOA) and perfluorohexane sulfonate (PFHxS) (Richmond, 2022). The median PFOS concentration for sampling sites located on the Swan Coastal Plain was 0.005 µg/L and tended to be higher in catchments with industrial or commercial land uses (Richmond, 2022). In the surface water of the Swan Canning Estuary (i.e. within the Swan River), PFAS were detected above the 99% species protection limit (mostly PFOS, PFOA and PFHxS) (Novak and Hoeksema, 2022). Novak and Hoeksema (2022) noted that total PFAS concentrations was consistently higher for the middle Swan Estuary (where the Site is located) and lowest in the Lower Swan Canning Estuary (downstream of the Site), likely due to mixing and dilution effects.

PFAS compounds in groundwater were noted to be lower than those in surface water within 91% of locations reporting above the laboratory limit of reporting and median PFOS concentrations of 0.0027 µg/L in autumn and 0.0054 µg/L in spring (Richmond, 2022).

PFAS compounds were detected in black bream and blue swimmer crab specimens collected from the Swan Canning Estuary (Novak and Hoeksema, 2022). PFAS accumulates in aquatic biota and transfer through the food chain in varying levels and difficult to determine on potential impact of the observed concentrations of PFAS in water and biota on higher order consumers, such as humans (Novak and Hoeksema, 2022). Novak and Hoeksema (2022) noted that the consumption of fish and crabs presents minimal risk to human health based on current data.

Richmond (2022) indicated that there is no unacceptable risk to human health from ambient concentrations of PFAS in surface water or groundwater. As such, the groundwater and surface water at the Site and surrounds (including the Swan River Estuary) is anticipated to contain low levels of PFAS but not in levels pose an unacceptable risk to human or ecological receptors. Given that the proposed development is consistent with current land-use, it would not be expected to significantly change these conditions.

5.7 Underground services

A Before-you-Dig-Australia (BDYA) search was undertaken on 1 May 2025 and indicated that an abandoned gas pipes and meters may be present on the western edge of the Site. Additionally, internet cables are planned within vicinity of the Site, but none are recorded as established. No other services were identified on the Site.

6. Site inspection

6.1 Site inspection

A site inspection was completed on the 30 April 2025 at 9:00 am. Photographs and notes from the inspection are provided in Appendix C and points of interest provided in Figure 2, Appendix A. The weather conditions are noted as fine.

The Site was observed to comprise of two key areas: inlet (open water and pontoon structure) at the eastern portion and promenade at the western portion.

The open water section comprising of the artificial inlet forming part of the Elizabeth Quay waters in the eastern portion. This also contained the southern end of the current Transperth Ferry Terminal, which is covered with a roof (Photo 1) and extends across a large, uncovered pontoon (appearing modular in nature) and secured by large diameter marine piles and associated guides to allow for upward and downward movement of the pontoon (Photo 1 to 3 and Photo 7).

On the southern end (unroofed portion) of the pontoon, a Transperth ferry was berthed during the site inspection (Photo 3). An enclosed structure was observed (Photo 1 and 2). No staff were available at the time of the site inspection to confirm what this structure was used for however no evidence of potential contamination sources were evident from the viewable potions of the exterior.

A fire hose and hydrant were observed along the southern pontoon (Photo 7) and a release valve (tap-like) on the southern pontoon (Photo 8) – possibly related to water supply. At the northern end of the Site, towards operational Transperth terminal, a service pillar which appears to provide electrical and water supply was observed (Photos 5 and 6) and appeared to be in good condition.

The landside promenade consisting of concrete and masonry materials in the western portion (Photo 1 to 4). A small access to the water's edge is present within the parapet (Photo 3). The parapet sits approximately 0.80 m above the adjacent surface water level (Photo 4). Three stormwater inspection points were observed in the northwestern, central western and southwestern portion of the Site (Photo 9 to 14 and Figure 2, Appendix A) which were unable to be opened during the site inspection. No drains or stormwater infrastructure were identified on Site.

The promenade portion of the Site was being power washed during the site inspection and it was observed that the water was not collected and running towards the Elizabeth Quay inlet. No staining was observed on the promenade or pontoon at the Site. Off-site to the west, the promenade steps down towards the Site, and the water, and natural surface water runoff is expected to be directed towards the inlet.

There is no vegetation present on the Site and no notable evidence of odours, litter, or illegal dumping. No waste or chemical drums were observed during the site inspection and no workshops or service bays present at the Site. Consistent with the age and nature of development, there was no evidence of lead paint, asbestos in soils or building materials, underground or above ground storage tanks and associated infrastructure (such as power or fill points) on the Site.

Based on visual observations, no potential sources of synthetic mineral fibres (SMF) or polychlorinated biphenyls[12] (PCBs) were observed during the site inspection.

[12] Such as glassfibre, mineral wool and ceramic fibres (SMF) or transformers, electrical stations and fluorescent lights (PCBs).

7. Preliminary conceptual site model

A preliminary CSM is a qualitative analysis tool which identifies the known and potential sources of contamination, transport and exposure pathways, and receptors (human health and environmental) relevant to the Site. This synthesises the Site understanding with respect to contamination to inform preliminary assessment of risks with respect to the proposed development (proposed ferry landing at Elizabeth Quay).

The preliminary CSM and associated exposure pathway assessment and identified data gaps requiring further assessment are provided in Table 10.

It is important to note that:

– The development of this preliminary CSM is an iterative process and may require re-assessment and review following collection of additional information as part of the staged approach to assessment of contamination provided in the ASC NEPM.
– Identification of a potential source of contamination does not necessarily result in exposure (and a risk of harm) occurring to a relevant receptor. For a current and/or future use, a complete pathway must exist between a source of contamination and a receptor for exposure to occur and a risk to be present (i.e., a complete source-pathway-receptor linkage).

The inputs to the preliminary CSM are provided in below sections and the preliminary CSM is provided in Table 10.

7.1 Areas of potential environmental concern

Based on a review of desktop information and the site inspection and interview, the areas of potential environmental concerns (APECs) and associated CoPC at the Site are summarised in Table 9.

Table 9 APECs

APEC	CoPC
APEC 1: subsurface soils at the Site (whole of Site) The Site and surrounded areas were historically used as an undocumented landfill and uncontrolled infill associated with land reclamation. Residual impacts remain in subsurface soils.	Heavy metals PAH Asbestos and ACM
APEC 2: surface water and sediment at Elizabeth Quay inlet The surface water receives drainage from the wider Elizabeth Quay, used as mixed-use development, as well as runoff from the Site. The Site is also part of an operational Ferry Terminal. General urban surface water runoff (e.g. containing residues of birds, dog and other animal faeces, fertilisers heavy metals and potentially PFAS) may drain into the Elizabeth Quay including the Site. Potential for spillages/losses of fuel or presence of heavy metals and antifouling agents associated with watercraft (older watercraft in particular) also cannot be precluded. There are known ambient PFAS concentrations in surface water and groundwater across the Perth metropolitan area which includes Elizabeth Quay and the Site. Sediments within the Site have the potential to contain reduced inorganic sulfur (as Potential ASS and MBO accumulations). Substances associated with the above may may be present in surface water and accumulate in sediment.	Bacteria (*Escherichia coli* and *Naegleria fowleri*) Heavy metals Organotins Total recoverable hydrocarbons (TRH) Benzene, toluene, ethylbenzene, xylene, and naphthalene (BTEXN) PAH PFAS Inorganics: Ammonium, nitrate, nitrite, organic nitrogen, and ammonia as N Inorganic and organic phosphorous (total phosphorous) ASS (Potential ASS and MBO)

7.2 Potential migration and exposure pathways

Construction works for development of the proposed ferry landing have the potential to cause contamination through mobilisation of contaminants due to disturbance of impacted soils (landside) and sediment in the inlet (e.g. from piling activities), or from spills during construction works. Potential exposure and/or migration pathways considered relevant to the proposed ferry landing development comprise:

- **Exposure:** Inhalation (windblown dust) – during landside construction disturbance (if any) of potentially impacted soils.
- **Exposure:** Dermal contact (impacted soils – during landside construction disturbance [if any], sediment, surface water).
- **Exposure:** Incidental ingestion (construction disturbance with resultant ingestion of impacted soils, surface water, sediment, groundwater by workers undertaking construction activity)[13].
- **Exposure:** Ingestion (ingestion of impacted water by native fauna).
- **Exposure:** Aquatic plant uptake (from impacted sediments).
- **Migration:** Disturbance of potentially impacted soils, surface water, and sediments:
  - Generation of windblown dust.
  - Subsequent transport via surface water runoff with overland flow and discharge to inlet or mixing with Swan River resulting in impact to surface water and sediment.
- **Migration:** Landside construction disturbance, leaching of impacts (in soil) to groundwater, lateral transport, discharge and impact to surface water and sediment.
- **Migration:** Water side construction disturbance, mobilisation/release of contaminants from impacted sediments (if any) to impact surface water and sediment.

7.3 Potential receptors

Potential receptors identified are detailed below:

- **Human health**
  - On-site construction workers undertaking intrusive works (landside).
  - Off-site recreational and cultural users of the Swan River (beneficial use).
  - Off-site recreational and cultural users of Elizabeth Quay (beneficial use)
- **Ecological**
  - Swan River (ecosystem health condition).
  - Flora and fauna (avian and aquatic) at Elizabeth Quay inlet and Swan River.

[13] Due to the extensive development of the Site and surrounds, as well as use of Elizabeth Quay as a ferry terminal, it is assumed at this time that no significant recreational fishing occurs directly from the Elizabeth Quay inlet, or immediate vicinity, to source aquatic fauna for human consumption.

Table 10 Preliminary CSM

APEC	CoPC	Exposure pathways	Receptors	Status (source-pathway-receptor linkage)	Data Gaps
APEC 1: subsurface soils at the Site (landside)	Heavy metals PAH Asbestos and ACM	Inhalation (windblown dust) Dermal contact (impacted soils) Incidental ingestion (impacted soils)	On-site intrusive workers Off-site Elizabeth Quay and Swan River users	**Incomplete** An OSMP is required to be implemented to manage risks associated with future ground disturbing works or activities (DWER, 2025b). Based on current information, landside works are anticipated to be limited to near-surface soils, which are not at this time indicated to pose a risk to human and ecological receptors. Underlying natural soils are noted to potentially be contaminated (refer Section 5.3), however are not anticipated to be subject to significant disturbance at this time. The SPL would therefore likely remain incomplete (i.e. no significant risk identified at this time).	Limited information is currently available concerning likely construction requirements at this time. Current information (Section 3.2) does not however indicate significant landside disturbance to be required. No data gaps identified at this time, however this requires confirmation when the design has progressed and likely construction requirements are better defined, such as (but not limited to) landside disturbance of soils, requirements (if any) for disposal of surplus arisings offsite and groundwater management.
APEC 2: Surface water and sediment in Elizabeth Quay (inlet portion of the Site)	Bacteria (*Escherichia coli* and *Naegleria fowleri*) Heavy metals Organotins TRH BTEXN Inorganics: Ammonium, nitrate, nitrite, organic nitrogen, and ammonia as N Inorganic and organic phosphorous (total phosphorous) PAH PFAS	Dermal contact (impacted surface water and sediment) Ingestion (impacted water by native fauna) Incidental ingestion (impacted surface water and sediment) Leaching and subsequent migration of CoPCs (landside) to groundwater, surface water and sediments	Recreational and cultural users of the Swan River (beneficial use) Swan River (ecosystem health condition) Flora and fauna (avian and aquatic) at Elizabeth Quay inlet and Swan River.	**Potentially complete** Surface water quality within the Swan River and BHP Billiton Water Park is known, however surface water quality within the Elizabeth Quay inlet (in particular the Site) is uncertain at this time. It is likely that aquatic fauna and bird species may utilise the Site and surrounds and that aquatic flora may have become established at the Site and within Elizabeth Quay. However, due to the highly developed nature of the Site and surrounds and ongoing use as a ferry terminal, it is unlikely that Elizabeth Quay and the Site represent significant habitat for fauna and flora and unlikely to present a risk to ecosystem health. The Site is mapped over a known Aboriginal Heritage place and connects with the Swan River which has significant recreational value. Given the current land-use is not proposed to be changed and remains consistent, this is not anticipated to	Surface water quality at the Site is uncertain at this time. A programme of water quality monitoring at the Site is however being undertaken to characterise baseline surface water quality at the Site and therefore address this data gap. Results of such monitoring require review when the design has progressed and likely construction requirements are better defined, in particular with respect to the extent of waterside disturbance (such as from pile installation). Sediment quality is also uncertain. However, given the relatively recent and highly modified nature of the inlet and small scale of the proposed development; the significance of this data gap is considered to be limited and not require further action at this time. This preliminary assessment requires confirmation when the design has progressed and likely construction requirements are better defined, in particular with respect to the extent of

APEC	CoPC	Exposure pathways	Receptors	Status (source-pathway-receptor linkage)	Data Gaps
				significantly impact the current beneficial uses of the Swan River. The proposed development is limited in scale and consistent with current use. Based on current information, construction disturbance is considered unlikely to pose an unacceptable risk to relevant receptors (human health, the environment and environmental values of the Swan River). However, this is subject to uncertainty as the current baseline water and sediment quality status is uncertain. As the SPL is potentially complete, it cannot at this time be precluded that surface water and sediment quality is capable of posing a risk to relevant receptors	waterside disturbance (such as from pile installation).

8. Conclusions and recommendations

8.1 Site understanding and CSM summary

According to the DWER BSR (Appendix F), the Site and surrounds were historically infilled in the late 1890s and early 1900s by using the area as a landfill however no aerial imagery is available. Prior to 2014 the Site consisted of part of the Swan River and foreshore with Barracks Street jetty present to the east along the river. Between 2013 and 2017, Elizabeth Quay was developed (mixed-use landside development and inlet with ferry terminal and public jetties).

The landside portion of the Site (part of Lot 8001) was listed on the DWER Contaminated Land Database as RRU[14] in 2015 after investigations between 2010 and 2014 were undertaken, prior to and during Elizabeth Quay redevelopment works, and reviewed by a DWER accredited Contaminated Sites Auditor. The Auditor noted that potentially impacted fill material had been removed but a risk of residual impacts in fill and underlying natural soils (potentially containing elevated metals, PAHs, asbestos-containing material fragments and redundant asbestos pipe) remains. The landside portion of the Site and surrounds are subject to the implementation of an OSMP to manage risks associated with residual impacted soils and it was noted that no groundwater be abstracted from the Site without testing for its suitably of use.

Construction works for development of the proposed ferry landing have the potential to cause contamination through disturbance of impacted soils (landside portion of Site), disturbance of inlet sediments (such as from piling activities) with resultant mobilisation of unknown contaminants and from spills during construction works.

Based on current information, the preliminary CSM identifies that a source-pathway-receptor (SPL) linkage concerning potential interaction with contaminated soils at the landside portion of the Site would likely remain incomplete (i.e. no significant risk identified at this time). This preliminary assessment assumes that:

– The completed design will only require limited disturbance (if any) of near-surface soils in construction work (i.e. will not disturb residual contamination-impacted subsurface soils).
– Design and construction work to be implemented will adhere to the requirements of the existing OSMP.

Based on the current use of the Site and surrounding inlet, the preliminary CSM identifies a potentially complete SPL linkage with respect to surface water and sediment. As the current baseline water and sediment quality status is currently unknown and the SPL is potentially complete, there is an unknown risk to relevant receptors (given below) from surface water and sediment that cannot be precluded.

– Recreational and cultural users of the Swan River (beneficial use).
– Swan River (ecosystem health condition).
– Flora and fauna (avian and aquatic) at Elizabeth Quay inlet and Swan River.

8.2 Conclusions

Based on current information, construction disturbance for proposed ferry landing development is indicated to be of limited scale. This preliminary assessment indicates such limited disturbance is unlikely to pose an unacceptable risk to relevant receptors at this time. However, this is subject to uncertainty with respect to potential risks posed to relevant receptors as follows:

– Surface water quality at the Site is currently not known. A programme of water quality monitoring at the Site is however being undertaken to characterise baseline surface water quality at the Site and therefore address this data gap.
– Sediment quality at the Site is currently not known. However, given the relatively recent and highly modified nature of the inlet and small scale of the proposed development; the significance of this data gap with respect to sediment is considered to be limited and not require further action at this time.

[14] The waterside portion of the Site, Part of Lot 8010, is not currently classified under the CS Act (2003)

– Limited information is currently available concerning likely construction requirements (data gap).

Recommendations are provided below in relation to these matters.

8.3 Recommendations

Based on the conclusions, it is recommended that:

– Ongoing surface water quality monitoring results are assessed to understand baseline surface water quality and potential risks posed to relevant receptors with respect to the proposed development (and/or the need for sediment sampling).
– Obtain the existing OSMP for Elizabeth Quay (if available) and review for any restrictions regarding construction related disturbance (landside soils, inlet waters and sediments).
– Review of the preliminary CSM upon confirmation of the design and likely construction requirements, in particular with respect to the extent of waterside disturbance (such as from pile installation) including the need (if any) for sediment sampling.

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Appendices

Appendix A

Figures

Paper Size ISO A4

0 25 50 75 100

Meters

Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 50

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GHD

Public Transport Authority of Western Australia
Swan River Ferry Expansion
PSI & Swan River WQ Monitoring

Project No. **12658388**
Revision No. **0**
Date **06/06/2025**

Site Locality (Elizabeth Quay)

FIGURE 1

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Print date: 06 Jun 2025 - 15:49

Data source: National Geographic World Map: National Geographic, Esri, Garmin, HERE, UNEP-WCMC, USGS, NASA, ESA, METI, NRCAN, GEBCO, NOAA, increment P Corp.
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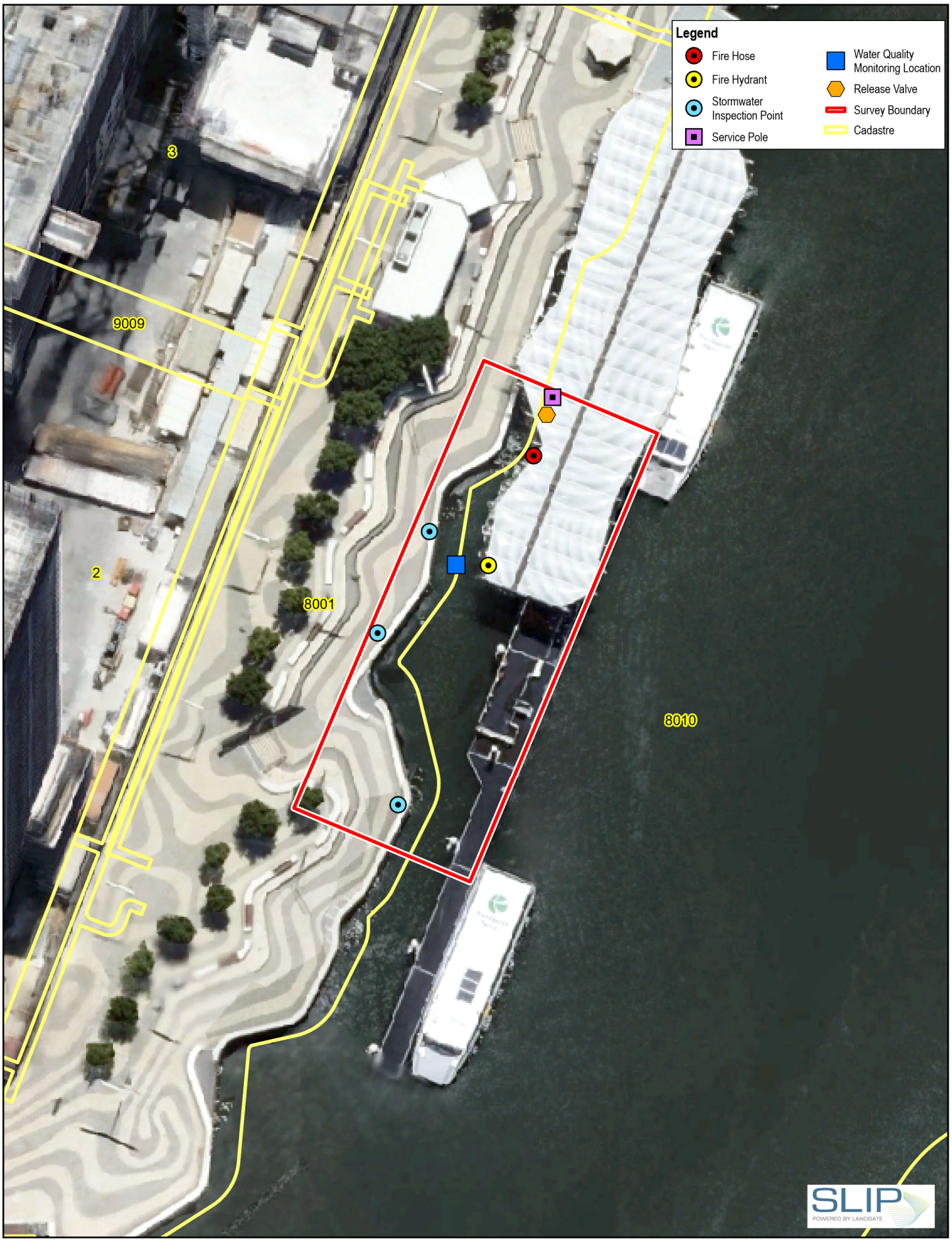

Paper Size ISO A4

0 5 10 15 20

Meters

Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 50

N

GHD

Public Transport Authority of Western Australia
Swan River Ferry Expansion
PSI & Swan River WQ Monitoring

Project No. **12658388**
Revision No. **0**
Date **06/06/2025**

Site Layout (Elizabeth Quay)

FIGURE 2

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Print date: 06 Jun 2025 - 15:49

Data source: National Geographic World Map: National Geographic, Esri, Garmin, HERE, UNEP-WCMC, USGS, NASA, ESA, METI, NRCAN, GEBCO, NOAA, increment P Corp. Landgate_Subscription_Imagery\WANow: . Created by: shart2

Appendix B

Desktop searches and mapping

Land Insight

Environmental Information Report

Elizabeth Quay Site (Swan River Ferry Expansion)
Perth, WA
23 Apr 2025

Report nº:
LI-4722 DDR

Understanding your report

Thank you for ordering your report from Land Insight. If you have any feedback, questions or queries, please get in touch with us at orders@landinsight.co.

Your Report has been produced by Land Insight and contains information related to current and historical land use information, environmental risks and hazards.

The information presented in this report includes Land Insights' comprehensive research into current and historical land use derived from Land Insight's proprietary National Land Use Atlas (NLUA), environmental risk information and data available from public databases, third party providers, local and state authorities. The report also includes detailed property and soil setting information, hydrogeology, identification of potential pollution and contamination along with ground and natural hazards.The records identified are presented within a 200 to 2000m radius (buffer zone) from the boundaries of the Property searched, depending on the screened constraint. The report is separated and grouped into easy to navigate sections as per Summary below:

Section 1	**PROPERTY SETTING**	Sensitive Receptors, Planning Controls, Zoning, Heritage, Soil and Land Information, Geology and Topography
Section 2	**HYDROGEOLOGY AND GEOTECHNICAL**	Groundwater Bores and Other Borehole investigations, Groundwater Dependent Ecosystems (GDE), Aquifer and Wetland, Other Hydrogeology information.
Section 3	**ENVIRONMENTAL REGISTERS, LICENCES AND INCIDENTS**	Contaminated Land Public Register, Licences, Audits and Orders, Sites Regulated by Other Jurisdictional Body (Former Gaswork sites / PFAS sites, UXO Areas), Historical Landfills, Derelict Mines and National Pollutant Inventory (NPI).
Section 4	**POTENTIALLY CONTAMINATED AREAS**	Potentially Contaminating activities (Industries, businesses and activities that may cause contamination), Historical Potentially Contaminating activities and Historical Land Use.
Section 5	**NATURAL HAZARDS**	Erosion hazard, Flood hazards, Bushfire prone land and Bushfire history.

This report includes data listed on page 4 (table of contents). All sources of data and definitions are provided in the Product Guide (Attached). For a full list of references, metadata, publications or additional information not provided in this report, please contact orders@landinsight.co.

This report does not include information derived from a physical inspection. It is important to note that a site inspection can present information relevant to other risks and hazards that may not be identified by this Report.

Due to the ongoing nature of database development and frequency of updates provided by various state government regulators and data sources, the data displayed within this report is only current from date of production. While every effort is made to ensure the details in your Report are correct, Land Insight cannot guarantee the accuracy or completeness of the information and/or data provided.

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Report Summary

	Dataset name	Onsite	On Buffer	Buffer Distance
Section 1 - Property Setting				
1.1	Sensitive Receptors	✓	✓	200m
1.2a	Planning Controls *(Zoning)*	✓	✓	500m
1.2b	Planning Overlays *(Environmental Planning Instruments)*	✓	✓	500m
	Planning Overlays *(Other Planning Information)*			500m
1.3	Heritage *(State and Local Heritage)*	✓	✓	200m
	Heritage *(Australian and World Heritage Database Register)*			200m
1.4a	Soil and Land Use Information *(Soil Landscape)*	✓	✓	500m
	Soil and Land Use Information *(Soil Salinity)*	✓	✓	500m
	Soil and Land Use Information *(Radon)*	✓	✓	500m
1.4b	Acid Sulfate Soil *(State and Local Acid Sulfate Soil Registers)*	✓	✓	500m
	Acid Sulfate Soil *(National Acid Sulfate Soil Registers)*	✓	✓	500m
1.5	Geology and Topography *(Geology)*	✓	✓	500m
	Geology and Topography *(Naturally Occurring Asbestos Potential NOA)*			500m
Section 2 – Hydrogeology and Geotechnical				
2.1	GDE & Hydrogeology Constraints *(Aquifer Type)*	✓	✓	2000m
	GDE & Hydrogeology Constraints *(Groundwater Protection Areas)*	✓	✓	2000m
	GDE & Hydrogeology Constraints *(Wetlands)*		✓	2000m
	GDE & Hydrogeology Constraints *(GDE Surface)*		✓	2000m
	GDE & Hydrogeology Constraints *(GDE Subsurface)*		✓	2000m
	GDE & Hydrogeology Constraints *(Groundwater Licences)*		✓	2000m
	GDE & Hydrogeology Constraints *(Groundwater Bores)*		✓	2000m
2.2	Groundwater and Other Bores *(Groundwater Restricted Use Zones)*			2000m
	Groundwater and Other Bores *(Groundwater Salinity)*	✓	✓	2000m
	Groundwater and Other Bores *(Other Known Boreholes Investigations)*		✓	2000m
Section 3 - Environmental Registers, Licences and Incidents				
3.1	Contaminated Land Public Register (Contaminated Sites)	✓	✓	1000m
3.2	Licences, Approvals & Assessments *(Licences)*			1000m
	Licences, Approvals & Assessments *(Audits)*			1000m
	Licences, Approvals & Assessments *(Clean up Notices, Penalty Notices and Orders)*			1000m
3.3a	Sites Regulated by other Jurisdictional Body (*Contaminated Legacy Areas)*			2000m
	Sites Regulated by other Jurisdictional Body (*Defence, Military Sites and UXO Areas)*			2000m
	Sites Regulated by other Jurisdictional Body (*Former Gasworks Sites)*			2000m
	Sites Regulated by other Jurisdictional Body (*PFAS Sites)*		✓	2000m
3.3b	Other Potential Hazard Sources (*Mines and Quarries)*			500m
	Other Potential Hazard Sources (*Landfills)*			500m
	Other Potential Hazard Sources (*National Pollutant Inventory NPI)*			500m
Section 4 - Potentially Contaminated Areas				
4.1	Potentially Contaminating Activities (Liquid Fuel Facilities)	✓	✓	200m
4.2	Historical Business Directories		✓	200m
Section 5 - Natural Hazards				
5.1	Fire Hazard *(Bushfire Prone Areas)*			500m
	Fire Hazard *(Bushfire History)*			500m
5.2	Flood Hazard *(Flood Planning Area)*	✓	✓	500m
	Flood Hazard *(Other Flood Studies)*		✓	500m
	Flood Hazard *(Flood History)*			500m
5.3	Erosion Hazard	✓	✓	500m

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ATTACHMENTS

Appendix A - Report Maps
Appendix B - Historical Imagery

Section 1 Property Setting

1.1 Sensitive Receptors and Features of Interest

Map 1.1 (200m Buffer)

Sensitive receptor	Type	Distance (m)	Direction
Swan River	Watercourse Area	0.0	Onsite

Source: Sensitive Receptors

1.2a Planning Controls

Map 1.2a (500m Buffer)

Zoning

Zoning	Type	Details	Distance (m)	Direction
79	Waterways	Regional Economic Development Strategy (REDS)	0.0	Onsite
20	Central city area	Regional Economic Development Strategy (REDS)	0.0	Onsite
79	Waterways	Metropolitan Region Scheme (MRS) - 22 April 2025	133.6	South-east
97	Public purposes - special uses	Metropolitan Region Scheme (MRS) - 22 April 2025	134.2	North-west
75	Primary regional roads	Regional Economic Development Strategy (REDS)	142.7	West
75	Primary regional roads	Metropolitan Region Scheme (MRS) - 22 April 2025	144.2	North-west
20	Central city area	Metropolitan Region Scheme (MRS) - 22 April 2025	148.4	South-east
867	Normalised redevelopment area	City of Perth LPS No. 2	150.6	South-east
307	City centre	City of Perth LPS No. 2	249.9	North

Zoning	Type	Details	Distance (m)	Direction
78	Regional open space	Metropolitan Region Scheme (MRS) - 22 April 2025	252.5	East
86	Civic and cultural	Metropolitan Region Scheme (MRS) - 22 April 2025	295.3	East
76	Other regional roads	Metropolitan Region Scheme (MRS) - 22 April 2025	336.5	East

Source: Zoning, Planning Overlays and Other Planning Information

1.2b Planning Overlays

Map 1.2b (500m Buffer)

Environmental Planning Instruments

Name	Type	Details	Distance (m)	Direction
Perth	Local Planning Scheme Boundary	City of Perth LPS No. 2	0.0	Onsite
Application Number: MRA1 - Central Perth Redevelopment Scheme Area	Region Scheme Applications	Redevelopment scheme area	0.0	Onsite
Central city area	Region Scheme Zones and Reserves	Class: Zone, Region scheme: 20	0.0	Onsite
Application Number: MRA1 - Central Perth redevelopment area 2021	Region Scheme Applications	Redevelopment act area	0.0	Onsite
Waterways	Region Scheme Zones and Reserves	Class: Reserve, Region scheme: 79	0.0	Onsite
Metropolitan Redevelopment Authority area, MRA	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	0.0	Onsite
City centre precincts, P8	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	0.0	Onsite
Metropolitan Region Scheme Boundary	Region Planning Scheme Boundary	MRS	0.0	Onsite
City centre boundary	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	0.0	Onsite
City centre precincts, P7	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	57.2	North
City centre precincts, P6	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	106.7	North-west
Public purposes - special uses	Region Scheme Zones and Reserves	Class: Reserve, Region scheme: 97	134.2	North-west
Primary regional roads	Region Scheme Zones and Reserves	Class: Reserve, Region scheme: 75	142.7	West
Special control area, 33	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	177.2	South
Parks and recreation	Region Scheme Zones and Reserves	Class: Reserve, Region scheme: 80	252.5	East
Special control area, 2	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	259.3	North-east
Special control area, 6	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	270.3	North
Civic and cultural	Region Scheme Zones and Reserves	Class: Reserve, Region scheme: 86	295.3	East

Name	Type	Details	Distance (m)	Direction
Other regional roads	Region Scheme Zones and Reserves	Class: Reserve, Region scheme: 76	336.5	East
Minor TPS scheme areas	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	409.1	North
Special control area, 7	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	420.0	North-east
City centre precincts, P5	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	455.2	North
Special control area, 26	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	466.9	North-east
Application Number: 2021/01 - Clause 32	Region Scheme Applications	Clause 32	487.9	North-west
MRS clause 32 area - Parliament House precinct	LPS Other Categories - Areas - Special Control Area	City of Perth LPS No. 2	487.9	North-west

Other Planning Information

Name	Type	Details	Distance (m)	Direction
Not identified	-	-	-	-

Including Mining Subsidence Areas.
Source: Zoning, Planning Overlays and Other Planning Information

1.3 Heritage

Map 1.3 (200m Buffer)

State and Local Heritage Registers

Site ID	Site Name	Type	Details	Distance (m)	Direction
ACH-00029278	Midgegooroo's Execution and Burial	Aboriginal Heritage Places	place type: Burial; Historical, culturally sensitive: Yes	0.0	Onsite
ACH-00003536	SWAN RIVER	Aboriginal Heritage Places	place type: Creation / Dreaming Narrative, culturally sensitive: No	3.8	South
ACH-00003704	KINGS PARK WAUGAL.	Aboriginal Heritage Places	place type: Ritual / Ceremonial; Creation / Dreaming Narrative; Plant Resource; Water Source, culturally sensitive: Yes	32.5	West
ACH-00003703	SPRING STREET	Aboriginal Heritage Places	place type: Camp; Water Source, culturally sensitive: Yes	35.6	West
3850	Esplanade Reserve	Heritage Register	5 The Esplanade, Perth	58.3	North
3850	Esplanade Reserve	State Heritage Register	5 The Esplanade, Perth	58.3	North
2089	Lieut. General Sir J.J. Talbot Hobbs Memorial	Heritage Register	Riverside Dr, Perth	72.3	East
2089	Lieut. General Sir J.J. Talbot Hobbs Memorial	State Heritage Register	Riverside Dr, Perth	72.3	East
4031	Barrack Square and Jetties, Perth	Heritage Register	Barrack Sq, Perth	133.6	South-east

Site ID	Site Name	Type	Details	Distance (m)	Direction
4031	Barrack Square and Jetties, Perth	State Heritage Register	Barrack Sq, Perth	133.6	South-east

Source: State and Local Heritage Registers

Australian Heritage Database Register

Site ID	Site Name	Type	Details	Distance (m)	Direction
Not identified	-	-	-	-	-

Source: Commonwealth Heritage List, National Heritage List and World Heritage Area

1.4a Soil and Land Use Information

Map 1.4a (500m Buffer)

Soil Landscape

Code	Name	Soil Group	Description	Distance (m)	Direction
211Sp__S14	EnvGeol S14 phase	Pale deep sand	SAND - pale grey to white, medium-grained sub-angular, quartz and feldspar, well sorted, abundant whole and broken bivalves and gastropod shells, of alluvial origin	0.0	Onsite
JK9	Undulating dune landscape with some steep dune slopes and underlain by aeolianite at depth	Tenosol	Undulating dune landscape with some steep dune slopes and underlain by aeolianite at depth: chief soils are brown sands (Uc4.22). Associated are siliceous sands (Uc1.22) on the deeper dunes, especially on the western side of the unit; and leached sands (Uc2.21) on the more subdued dunes, especially on the eastern side of the unit	6.4	South
211Va__C1	EnvGeol C1 phase	Disturbed land	CLAY - mid to dark grey, soft, saturated, prominent 0.2 m thick oyster shell bed near surface of alluvial origin. Variable organic content	57.8	North-east
211Sp__S7	EnvGeol S7 phase	Yellow deep sand	SAND - pale and olive yellow, medium to coarse-grained, sub-angular to sub-rounded quartz, trace of feldspar, moderately sorted, of residual origin	208.1	North-east

Source: Soil Landscape

Salinity

Salinity Hazard	Type	Details	Distance (m)	Direction
Low	Salinity Hazard	Soil landscape land quality - Salinity Risk	0.0	Onsite
High hazard or risk	Australian Dryland Salinity Assessment (1:2,500,000) 2001	High hazard or risk in 2000, 2020, and 2050	0.0	Onsite

Source: Soil Salinity

Radon

Radon Level (Bq/m³)	Distance (m)	Direction
9	0.0	Onsite

Typical radon levels in Australia are low and the values shown are the average values for each census district. For specific location, factors such as the local geology and house type could lead to different values. (ARPANSA).

1.4b Acid Sulfate Soil

Map 1.4b (500m Buffer)

State and Local Acid Sulfate Soil Registers

Name	Classification	Description	Distance (m)	Direction
Acid Sulfate Soils Risk	High to moderate risk	High to moderate risk of ASS occurring within 3m of natural soil surface	0.0	Onsite

To ensure that development does not disturb, expose, or drain acid sulfate soils and cause environmental damage, development consent may be required for conducting works within areas and land shown on the Acid Sulfate Soils Map.
Source: National, State and Local Acid Sulfate Soils Registers

National Acid Sulfate Soil Register

Name	Classification	Description	Distance (m)	Direction
Atlas of Australian Acid Sulfate Soils	Low Probability of occurrence	Disturbed acid sulfate soil terrain	0.0	Onsite
Atlas of Australian Acid Sulfate Soils	High Probability of occurrence	Potential acid sulfate soil material and/or Monosulfidic Black Ooze (MBO).	11.2	South
Atlas of Australian Acid Sulfate Soils	Extremely low probability of occurrence	Unclassified	174.1	North-east

Acid Sulfate Soils (ASS) are all those soils in which sulfuric acid may be produced, is being produced, or has been produced in amounts that have a lasting effect on main soil characteristics.
Source: National, State and Local Acid Sulfate Soils Registers

1.5 Geology and Topography

Map 1.5 (500m Buffer)

Geology

Map Sheet	Code	Formation	Age	Group	Dominant Lithology	Description	Distance (m)	Direction
WA 1:50,000 Geological Map Series (20342)	Made grd	Null	Null	Null	Null	Made grd	0.0	Onsite
WA 1:50,000 Geological Map Series (20342)	Water	Null	Null	Null	Null	Water	11.2	South
WA 1:50,000 Geological Map Series (20342)	C1	Null	CAINOZOIC, QUATERNARY, HOLOCENE,	Null	Null	CLAY - mid to dark grey, soft, saturated, prominent 0.2 m thick oyster shell bed near surface of alluvial origin	41.7	North
WA 1:50,000 Geological Map Series (20342)	S7	Null	CAINOZOIC, QUATERNARY, PLEISTOCENE,	Null	Null	SAND - pale and olive yellow, medium to coarse-grained, sub-angular to sub-rounded quartz, trace of feldspar, moderately	174.1	North-east

Map Sheet	Code	Formation	Age	Group	Dominant Lithology	Description	Distance (m)	Direction
						sorted, of residual origin		

Source: Geology

Naturally Occurring Asbestos Potential (NOA)

Category	On the Property?	Within Buffer?
Not identified	-	-

Source: Naturally Occurring Asbestos NOA

Topography

Topography (Onsite)	2 mAHD

Source: National, State and Local Acid Sulfate Soils Registers

Section 2 Hydrogeology and Geotechnical

2.1 GDE & Hydrogeology Constraints

Map 1.5 (500m Buffer)

Aquifer Type

Type	Distance (m)	Direction
Porous, extensive highly productive aquifers	0.0	Onsite

Source: Groundwater Aquifers

Groundwater Protection Areas

Name	Water Plan Area	Distance (m)	Direction
Perth	Perth Groundwater Area	0.0	Onsite

Source: Groundwater Protection Areas and Groundwater Restricted Use Zones

Wetlands

Name	Description	Distance (m)	Direction
Swan River Estuary	TOPO250K: WATERBODY	17.3	South
Swan-Canning Estuary	TOPO250K: WATERBODY	39.6	South
Swan-Canning Estuary	Recreation, Conservation, Government requirements, Drainage, Historical sites, Housing, Vacant land	80.7	South-west
unknown	Artificial Lake	465.4	West
South Perth Foreshore	Estuary-Peripheral	1491.1	South

Source: Wetlands

Groundwater Dependent Ecosystems (GDE) - Aquatic (Surface)

Potential	Distance (m)	Direction
High potential GDE - from national assessment	582.4	South

Aquatic - Ecosystems that rely on the Surface expression of groundwater.
Source: Groundwater Dependent Ecosystems

Groundwater Dependent Ecosystems (GDE) - Terrestrial (Subsurface)

Potential	Distance (m)	Direction
Low potential GDE - from national assessment	915.0	West
Moderate potential GDE - from national assessment	1822.1	South

Terrestrial - Ecosystems that rely on the Subsurface expression of groundwater.
Source: Groundwater Dependent Ecosystems

Groundwater Licences (Western Australia)

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
1387	154597	500000 KL	LOT 307 ON PLAN 47251 - Volume/Folio LR3140/967 - Lot 307 RIVERSIDE DR EAST PERTH; Crown Reserve 23063; Lot 5268 Heirisson Island East Perth; Crown Reserve 12510; Crown Reserve 13375; Lot 951 Riverside Drive East Perth; LOT 601 ON PLAN 410810 - Volume/Folio LR3168/172 - Lot 601 ; LOT 8012 ON PLAN 419087 - Volume/Folio LR3174/161 - Lot 8012 ; Road Reserve; Riverside Drive East Perth; LOT 5268 ON PLAN 213977 - Volume/Folio LR3153/637 - Lot 5268 ; Crown Reserve 12510; Lot 565 Riverside Drive Perth; LOT 600 ON PLAN 410810 - Volume/Folio LR3168/171 - Lot 600 ; LOT 301 ON PLAN 47087 - Volume/Folio LR3136/943 - Lot 301 RIVERSIDE DR EAST PERTH; LOT 8001 ON PLAN 406739 - Volume/Folio LR3167/552 - Lot 8001 GEOFFREY BOLTON AV PERTH; LOT 1233 ON PLAN 104383 - Volume/Folio 2223/657 - Lot 1233 HAY ST EAST PERTH; Crown Reserve 13012; Lot 642 Riverside Drive Perth; LOT 641 ON PLAN 220927 - Volume/Folio LR3062/499 - Lot 641 ; LOT 300 ON PLAN 47087; LOT 602 ON PLAN 414938 - Volume/Folio LR3171/950 - Lot 602 ; Lot 761 On Plan 205838 Volume/Folio Lr3134/755 Lot 761 St Georges Tce Perth Lot 760 On Plan 20583; LOT 11 ON PLAN 223021 - Volume/Folio 1030/319 - Lot 11 HAY ST EAST PERTH; Crown Reserve 10887; Lot 462 Barrack Street Perth; LOT 1 ON PLAN 956 - Volume/Folio 1133/714 - Lot 1 GODERICH ST EAST PERTH; LOT 600 ON PLAN 414938 - Volume/Folio LR3171/948 - Lot 600 BARRACK SQ PERTH; Crown Reserve 24668; Lot 478 Riverside Drive Perth; LOT 8004 ON PLAN 406739 - Volume/Folio LR3167/554 - Lot 8004 VALDURA PL PERTH; Road Reserve - Pin1168399	City of Perth	0.0	Onsite

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
4779	178139	25000 KL	Lot 200 On Plan 57173 Volume/Folio 2695/149 Lot 200 St Georges Tce Perth	Brookfield 123 St Georges Terrace Landowner Pty Ltd	270.3	North
8743	207808	22500 KL	LOT 1231 ST GEORGES TERRACE PERTH 6000	Governors Establishment	461.9	East
1439	155104	239400 KL	LOT 50 ON PLAN 290 - Volume/Folio 1145/753 - Lot 50 ARDEN ST EAST PERTH; Crown Reserve 1720 Lot 896 Mounts Bay Road Perth; LOT 19 ON DIAGRAM 16743 - Volume/Folio 1152/924 - Lot 19 THOMAS ST WEST PERTH; LOT 45 ON PLAN 290 - Volume/Folio 1144/994 - Lot 45 ARDEN ST EAST PERTH; LOT 10 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 10 COLIN ST WEST PERTH; LOT 48 ON PLAN 290 - Volume/Folio 1145/753 - Lot 48 ARDEN ST EAST PERTH; LOT 1 ON PLAN 1397 - Volume/Folio 1673/203 - Lot 1 HAY ST WEST PERTH; LOT 54 ON PLAN 290 - Volume/Folio 1145/753 - Lot 54 ARDEN ST EAST PERTH; LOT 47 ON PLAN 290 - Volume/Folio 1145/753 - Lot 47 ARDEN ST EAST PERTH; Lot 19 on Plan 13229; Certificate of Title Volume 1571 folio 163 Lot 19 Clive Street West Perth; Lot 1094 On Plan 21083 Volume/Folio Lr3110/151 Lot 1094 Saunders St East Perth; LOT 800 ON DEPOSITED PLAN 50216 - Volume/Folio 2634/300 - Lot 800 PROWSE ST WEST PERTH; Perth Lot Y267; Certificate of Title Volume 23 folio 155 Lot Y267 James Street Northbridge; LOT 3 ON DIAGRAM 4464 - Volume/Folio 1564/881 - Lot 3 HAY ST WEST PERTH; LOT 53 ON PLAN 290 - Volume/Folio 1145/753 - Lot 53 ARDEN ST EAST PERTH; LOT 400 ON DEPOSITED PLAN 406728 - Volume/Folio LR3170/556 - Lot 400 WELLINGTON ST PERTH; Lot 78 Mount Street, Perth Volume/ Folio 202/172 Florence Hummerson Reserve; LOT 2 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 2 ARTHUR ST WEST PERTH; LOT 20 ON DIAGRAM 16743 - Volume/Folio 1154/996 - Lot 20 THOMAS ST WEST PERTH; Lot 1116 On Plan 22006 Volume/Folio Lr3116/157 Lot 1116 East Perth; LOT 896 ON DEPOSITED PLAN 213904 - Volume/Folio LR3139/24 - Lot 896 KATTIDJ CL KINGS PARK; LOT 4 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 4 ARTHUR ST WEST PERTH; LOT 51 ON PLAN 290 - Volume/Folio 1145/753 - Lot 51 ARDEN ST EAST PERTH; LOT 8 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 8 ARTHUR ST WEST PERTH; Road Reserve; Wingfield Avenue Crawley; Road Reserve; Colin Place West Perth; LOT 6 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 6 ARTHUR ST WEST PERTH; Lot 16 on Plan 13229; Certificate of Title Volume 1571 folio	City of Perth	751.4	North-west

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			162 Lot 16 Thelma Street West Perth; LOT 19 ON PLAN 123 - Volume/Folio 632/178 - Lot 19 HAY ST WEST PERTH; LOT 43 ON PLAN 290 - Volume/Folio 1111/251 - Lot 43 ARDEN ST EAST PERTH; LOT 52 ON PLAN 290 - Volume/Folio 1145/753 - Lot 52 ARDEN ST EAST PERTH; Road Reserve, Mount Street Perth; LOT 7 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 7 COLIN ST WEST PERTH; Road Reserve - Pin11826146; LOT 1 ON PLAN 1154 - Volume/Folio 227/177 - Lot 1 THOMAS ST WEST PERTH; LOT 5 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 5 ARTHUR ST WEST PERTH; LOT 1 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 1 THOMAS ST WEST PERTH; LOT 2 ON DIAGRAM 4464 - Volume/Folio 1564/880 - Lot 2 HAY ST WEST PERTH; LOT 3 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 3 ARTHUR ST WEST PERTH; LOT 17 ON PLAN 123 - Volume/Folio 632/178 - Lot 17 HAY ST WEST PERTH; LOT 44 ON PLAN 290 - Volume/Folio 1158/496 - Lot 44 ARDEN ST EAST PERTH; Perth Road Reserve Moore Street, Perth; LOT 18 ON PLAN 123 - Volume/Folio 632/178 - Lot 18 HAY ST WEST PERTH; LOT 46 ON PLAN 290 - Volume/Folio 1145/753 - Lot 46 ARDEN ST EAST PERTH; LOT 49 ON PLAN 290 - Volume/Folio 1145/753 - Lot 49 ARDEN ST EAST PERTH; Part Lot 75 on Plan 28365 Wellington Street East Perth; LOT 42 ON PLAN 290 - Volume/Folio 1111/251 - Lot 42 ARDEN ST EAST PERTH; Lot 1068 On Plan 192606 Volume/Folio Lr3119/97 Lot 1068 East Perth; Lot 1072 On Plan 21031 Volume/Folio Lr3108/10 Lot 1072 Jewell L East Perth; Perth Lot V157; Certificate of Title Volume 207 folio 13 Lot V157 Wellington Street West Perth; Lot 1111 On Plan 22004 Volume/Folio Lr3111/167 Lot 1111 Plain St East Perth; Road Reserve - Pin11480990; Road Reserve; Sutherland Street West Perth; LOT 9 ON DIAGRAM 9199 - Volume/Folio 1033/80 - Lot 9 ARTHUR ST WEST PERTH			
11547	61458	580700 KL	Lot 896 On Plan 213904 Volume/Folio Lr3139/24 Lot 896 Mounts Bay Rd Kings Park; Lot 470 On Plan 213904 Volume/Folio Lr3139/14 Lot 470 Mounts Bay Rd Kings Park; Lot 801 On Plan 213904 Volume/Folio Lr3139/21 Lot 801 Lot 772 On Plan 213904 Volume/Folio Lr3139/17 Lot 772 Mounts Bay Rd Kings Park Crown Reserve 1720 Volume/Folio Lr3139/20 786 Mounts Bay Rd Kings Park; Lot L74 On Plan 213904 Volume/Folio Lr3139/10 Lot 74 Mounts Bay Rd Kings Park Lot L76 On Plan 213904 Volume/Folio	Botanic Gardens & Parks Authority	939.4	West

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			Lr3139/11 Lot 76 Lot 465 On Plan 213904 Volume/Folio Lr3139/12 Lot 465 Mounts Bay Rd Kings Park Lot 557 On Plan 213904 Volume/Folio Lr3139/16 Lot 557 Bellevue Tce Kings Park Lot 556 On Plan 213904 Volume/Folio Lr3139/15 Lot 556 Cliff St Kings Park Lot 895 On Plan 213904 Volu			
10741	50709	225000 KL	LOT 102 ON PLAN 5947 - Volume/Folio 188/81 - Lot 102 ; LOT 10542 ON DIAGRAM 63980 - Volume/Folio LR3148/619 - Lot 10542 RANELAGH CR SOUTH PERTH; LOT 200 ON PLAN 5950 - Volume/Folio 1049/802 - Lot 200 COODE ST SOUTH PERTH; Road Reserve - Pin11575673; LOT 8 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 8 ; LOT 920 ON DEPOSITED PLAN 214831 - Volume/Folio LR3119/157 - Lot 920 MILL POINT RD SOUTH PERTH; LOT 2 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 2 ; LOT 10157 ON DEPOSITED PLAN 240379 - Volume/Folio LR3141/190 - Lot 10157 ; Road Reserve - Pin11573862; LOT 208 ON PLAN 5950 - Volume/Folio 674/32 - Lot 208 COODE ST SOUTH PERTH; LOT 841 ON DEPOSITED PLAN 92270 - Volume/Folio LR3062/776 - Lot 841 SOUTH PERTH ESP SOUTH PERTH; LOT 10542 ON DIAGRAM 63980 - Volume/Folio LR3148/619 - Lot 10542 RANELAGH CR SOUTH PERTH; LOT 206 ON PLAN 5950 - Volume/Folio 967/45 - Lot 206 COODE ST SOUTH PERTH; LOT 203 ON PLAN 5950 - Volume/Folio 838/68 - Lot 203 COODE ST SOUTH PERTH; LOT 6 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 6 ; Road Reserve - Pin11579550; LOT 205 ON PLAN 5950 - Volume/Folio 1009/495 - Lot 205 COODE ST SOUTH PERTH; LOT 9 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 9 ; LOT 210 ON PLAN 5950 - Volume/Folio 2820/808 - Lot 210 COODE ST SOUTH PERTH; LOT 204 ON PLAN 5950 - Volume/Folio 838/69 - Lot 204 COODE ST SOUTH PERTH; LOT 7 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 7 ; LOT 15 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 15 ; LOT 962 ON DEPOSITED PLAN 187062 - Volume/Folio LR3063/114 - Lot 962 SOUTH PERTH ESP SOUTH PERTH; LOT 50 ON DIAGRAM 2496 - Volume/Folio 409/136 - Lot 50 ; LOT 215 ON PLAN 5950 - Volume/Folio 2819/645 - Lot 215 ; LOT 101 ON PLAN 5947 - Volume/Folio 1018/299 - Lot 101 RANELAGH CR SOUTH PERTH; LOT 3 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 3 ; Road Reserve - Pin11573863; Road Reserve - Pin11581625; LOT 14 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 14 ; Unallocated Crown Land - PIN 1052648; LOT 212 ON PLAN 5950 - Volume/Folio	City of South Perth	961.0	South-west

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			2820/800 - Lot 212 COODE ST SOUTH PERTH; LOT 207 ON PLAN 5950 - Volume/Folio 925/70 - Lot 207 COODE ST SOUTH PERTH; LOT 4 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 4 ; LOT 17 ON PLAN 3285 - Volume/Folio 618/138 - Lot 17 ; LOT 199 ON PLAN 1620 - Volume/Folio 1012/281 - Lot 199 DOUGLAS AV SOUTH PERTH; LOT 844 ON DEPOSITED PLAN 243171 - Volume/Folio LR3144/757 - Lot 844 SOUTH PERTH ESP SOUTH PERTH; LOT 52 ON DIAGRAM 9633 Volume/Folio 1907/357 Lot 52; LOT 50 ON PLAN 5959 - Volume/Folio 1075/625 - Lot 50 ; LOT 1203 ON DEPOSITED PLAN 28824 - Volume/Folio LR3159/245 - Lot 1203 COODE ST SOUTH PERTH; Lot 16 On Plan 3285 Volume/Folio 1871/585 Lot 16 Douglas Av South Perth Clydesdale Park; LOT 51 ON DIAGRAM 9634 Volume/Folio 1907/357 Lot 51; LOT 211 ON PLAN 5950 - Volume/Folio 2820/805 - Lot 211 COODE ST SOUTH PERTH; LOT 213 ON PLAN 5950 Volume/Folio 2820/806 Lot 213 COODE ST SOUTH PERTH; LOT 11835 ON DEPOSITED PLAN 240379 - Volume/Folio LR3141/191 - Lot 11835 COODE ST SOUTH PERTH; LOT 103 ON PLAN 5947 - Volume/Folio 602/82 - Lot 103 ; Lot 818 On Plan 209789 Volume/Folio Lr3127/182 Lot 818 Mill Point Rd South Perth Old Mill Gardens; LOT 778 ON DEPOSITED PLAN 163503 - Volume/Folio LR3013/893 - Lot 778 COODE ST SOUTH PERTH; LOT 198 ON PLAN 1620 - Volume/Folio 1012/281 - Lot 198 DOUGLAS AV SOUTH PERTH; LOT 202 ON PLAN 5950 - Volume/Folio 838/67 - Lot 202 COODE ST SOUTH PERTH; Road Reserve - Pin11573861; LOT 216 ON PLAN 5950 - Volume/Folio 2819/645 - Lot 216 ; LOT 100 ON PLAN 5947 - Volume/Folio 1031/443 - Lot 100 HURLINGHAM RD SOUTH PERTH; LOT 214 ON PLAN 5950 - Volume/Folio 2820/807 - Lot 214 COODE ST SOUTH PERTH; Road Reserve - Pin11575613; LOT 1 ON PLAN 3285 - Volume/Folio 1871/585 - Lot 1 ; LOT 921 ON DEPOSITED PLAN 214831 - Volume/Folio LR3043/251 - Lot 921 MILL POINT RD SOUTH PERTH; LOT 840 ON DEPOSITED PLAN 243171 - Volume/Folio LR3144/755 - Lot 840 SOUTH PERTH ESP SOUTH PERTH; Road Reserve - Pin11573864; LOT 104 ON PLAN 5947 - Volume/Folio 668/38 - Lot 1			
4515	176331	17250 KL	Lot H55 On Plan 210063 Volume/Folio Lr3063/455 Lot H55 Harvest Tce West Perth; LOT 500 ON PLAN 76238 - Volume/Folio LR3166/434 - Lot 500 HAVELOCK ST WEST PERTH	Parliamentary Services Department (WA)	967.8	North-west
7649	204761	3750 KL	LOT 3 HILL STREET PERTH 6000; LOT 125 VICTORIA SQUARE PERTH 6000; LOT 9 HAY STREET PERTH 6000; LOT 14 GODERICH	Mcauley Property Limited	973.0	East

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			STREET PERTH 6000; LOT 2 HILL STREET PERTH 6000; LOT 8 HAY STREET PERTH 6000; LOT 127 GODERICH STREET PERTH 6000; LOT 126 VICTORIA SQUARE PERTH 6000; LOT 123 HAY STREET PERTH 6000; LOT 123 VICTORIA SQUARE PERTH 6000; LOT 2 GODERICH STREET PERTH 6000; LOT 7 HAY STREET PERTH 6000; LOT 124 VICTORIA SQUARE PERTH 6000			
3209	167862	3000 KL	Lot 25 Victoria Sq Perth	The Roman Catholic Archbishop of Perth Corporation Sole	973.3	East
10080	211110	41250 KL	Crown Reserve 39892; 2 HAVELOCK STREET WEST PERTH 6005	Department Of Finance	1112.1	North-west
10740	50708	828455 KL	LOT 4008 ON PLAN 402554; Road Reserve - Pin 12109422; Lot 100 On Diagram 64043 Volume/Folio 1635/377 Lot 100 Vista St Kensington David Vincent Park; Canning/ Cloister Foreshore Reserve, Como; Verges along Stiffold Prom and between Benson Ch and Crowley Vsta; Mettam Fawy between Gentilli Wy &; Crown Reserve 23967 Lot 1279 Salter Point Pde Salter Point Sandon Park; Road Reserve - Pin 11804681; Lot 993 On Plan 188180 Volume/Folio Lr3116/472 Lot 993 Mill Point Rd South Perth Windsor Park; LOT 4002 ON PLAN 70746; Road Reserve - Pin 11963745; Crown Reserve 24329 Lot 1928 Bradshaw Cr Manning Bradshaw/Conochie Reserve; Lot 3817 On Plan 218435 Volume/Folio Lr3100/613 Lot 3817 Thelma St Como Bill Grayden Reserve; Lot 3924 On Diagram 66482 Volume/Folio Lr3104/559 Lot 3924 Canning Hwy Como Bickley Reserve; Verges between Godwin & Henley Street, Manning; Crown Reserve 24213 Lot 5597 Douglas Av Kensington Moresby St Reserve; Road Reserve - Pin 11963743; Lot 1302 On Plan 6384 Lot 1302 Henley St Manning Canavan Cst Reserve/ Kindergarten; Lot 3834 On Plan 18896 Volume/Folio Lr3101/124 Lot 3834 Doneraile Ct Waterford Doneraile Ct Reser; Verges along Crossman Pass between Benson Ch & Crowley Vsta, Salter Point; Crown Reserve 38665 Volume/Folio Lr3035/830 Lot 3296 Morrison St Como Crown Reserve 38665 Volume; Verges along Dyer Wy between McNess Gld & Kenneally Cct, Salter Point; Crown Reserve 21483 Lot 725 Melville Pde South Perth Melville Parade South & Como Beach Reserve; Lot 339 On Plan 6385 Volume/Folio 1166/801 Lot 339 Pether Rd Manning Pether Street Park; Crown Reserve 24331 Lot 1297 Bradshaw Cr Manning Manning Hall Precinct; LOT 4004	City of South Perth	1345.1	South-west

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			ON PLAN 70746; Road Reserve - Pin 12028271; Lot 67 On Plan 6038 Volume/Folio 2172/900 Lot 67 Ranelagh Cr South Perth Meadowvale Avenue Reserv; Lot 687 On Plan 4528 Volume/Folio 887/151 Lot 687 Throssell St Como Ryrie Avenue Reserve Lot 700; Lot 301 On Plan 44440 Volume/Folio Lr3155/582 Lot 301 Salter Point Pde Salter Point Sandon Park ; Lot 2 On Plan 14563 Volume/Folio 1748/107 Lot 2 South Tce South Perth Ernest Johnston Oval & Civi; Road Reserve - Pin 12195764; Crown Reserve 37712 Volume/Folio Lr3102/884 Lot 3318 Elderfield Rd Waterford Waterford Foreshore ; LOT 4003 ON PLAN 70746; Crown Reserve 26622 Lot 1896 Roebuck Dr Salter Point Hope Ave Reserve; Verges along Dick Perry Av, Burvill Ct and roundabouts on Kent St and Burvill Ct; Lot 12507 On Plan 219118 Volume/Folio Lr3040/53 Lot 12507 Como Olives Reserve; Lot 4525 On Plan 23856 Volume/Folio Lr3120/759 Lot 4525 Kenneally Cct Salter Point Lot 4717 On Pl; Crown Reserve 24330 Lot 1768 Duckett Dr Manning Crown Reserve 24330 Lots 1299 & 1768 Duckett Dr M; Lot 3816 On Plan 218435 Volume/Folio Lr3100/612 Lot 3816 Thelma St Como Infrastructure Depot; Lot 3497 On Plan 187254 Lot 3497 Hayman Rd Como Transfer Station Grounds; Verges along Mettam Fawy between Benson Ch & Gentilli Wy, Salter Point; Lot 3815 On Plan 218435 Volume/Folio Lr3100/611 Lot 3815 Thelma St Como Collier Reserve; Crown Reserve 33639 Lot 2723 Manning Rd Karawara Manning Library; Road Reserve - Pin 11804047; Lot 100 On Diagram 71837 Volume/Folio 1782/114 Lot 100 Davilak St Como Neil Mcdougall Park; Lots 5159, 6169, 7479, 610629, 710729 on Plan 576 Lots 5159 Carey St, Lots 6169 Broad St, Lots 7479; Crown Reserve 39783 Lot 3552 Kilkenny Cir Waterford Kilkenny Cse Reserve; Lot 300 On Plan 5230 Volume/Folio 1053/491 Lot 300 Swanview Tce South Perth Swanview Tce Reserve; Crown Reserve 37648 Volume/Folio Lr3000/131 Lot 3305 Kilkenny Cir Waterford Bodkin Park; Lot 1333 On Plan 6280 Lot 1333 Craigie Cr Manning Isabella/ Craigie Reserve & Manning PreSchool; Road Reserve - Pin 12028272; Verges along Gwenyfred Road, Kensington; Crown Reserve 30009 Lot 2256 Garvey St Waterford Garvey St Reserve; Lot 264 On Plan 4908 Volume/Folio 1033/904 Lot 264 Mackie St Kensington			

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			Lot 11 On Diagram 8248 V; Verges along Stitfold Prom			
2802	164795	14475 KL	LOT 34 ON PLAN 33086 - Volume/Folio 2222/506 - Lot 34 HAVELOCK ST WEST PERTH; LOT 25 ON DIAGRAM 54628 - Volume/Folio 1512/971 - Lot 25 LEEDERVILLE PDE WEST PERTH; LOT 100 ON DIAGRAM 12534 - Volume/Folio 1092/320 - Lot 100 GLADSTONE ST PERTH; LOT 1272 ON PLAN 30904 - Volume/Folio 2660/974 - Lot 1272 BEAUFORT ST PERTH; LOT 501 ON PLAN 75314 - Volume/Folio 2813/170 - Lot 501 SIMPSON ST WEST PERTH; Road Reserve - Pin111835; Road Reserve - Pin12052821; Road Reserve - Pin11792304; LOT 15 ON PLAN 1028 - Volume/Folio 2125/622 - Lot 15 LEEDERVILLE PDE WEST PERTH; LOT 35 ON PLAN 33086 - Volume/Folio 2222/507 - Lot 35 SIMPSON ST WEST PERTH; LOT 500 ON DIAGRAM 12376 - Volume/Folio 1092/322 - Lot 500 WEST PERTH; Crown Reserve 39368 Lot 956 Sutherland St West Perth Sutherland St Reserve; Lot 1271 on Plan 30904; Land Reserve Volume 3127 folio 597 Lot 1271 Beaufort Street Perth; LOT 8 ON PLAN 1028 - Volume/Folio 724/144 - Lot 8 SIMPSON ST WEST PERTH; LOT 11 ON PLAN 1028 - Volume/Folio 669/11 - Lot 11 SIMPSON ST WEST PERTH; LOT 26 ON PLAN 32544 - Volume/Folio 2128/548 - Lot 26 LEEDERVILLE PDE WEST PERTH; LOT 503 ON PLAN 75314 - Volume/Folio 2813/172 - Lot 503 SIMPSON ST WEST PERTH; LOT 14 ON PLAN 1028 - Volume/Folio 1219/131 - Lot 14 SIMPSON ST WEST PERTH; Road Reserve - Pin12279797; LOT 16 ON PLAN 1028 - Volume/Folio 2125/622 - Lot 16 LEEDERVILLE PDE WEST PERTH	City of Vincent	1413.2	North-east
10197	211368	38707 KL	LOT 2 ON PLAN 12506; LOT 5 ON PLAN 12506; LOT 11 ON PLAN 12506; LOT 17 ON PLAN 12506; LOT 8 ON PLAN 12506; LOT 20 ON PLAN 12506	Edge Construction (WA) Pty Ltd	1414.1	South-west
2448	161438	18200 KL	Crown Reserve 1720 Volume/Folio Lr3044/885 Lot 980 Mounts Bay Rd Kings Park	Next Generation Clubs Australia Pty Ltd	1494.9	West
7927	205471	2625 KL	151 ROYAL STREET EAST PERTH 6004	Department Of Finance	1531.4	North-east
11286	59345	17030000 KL	LOT 3000 ON PLAN 54590 - Volume/Folio LR3166/564 - Lot 3000 ; Lot 1033 On Plan 190843 Volume/Folio Lr3096/999 Lot 1033 Railway St West Perth (Bore L5) Independ; Lot 100 On Diagram 58812 Volume/Folio 1824/380 Lot 100 Newcastle St Leederville (Bore L6) Indepen; Crown Reserve 32734 Volume/Folio Lr3102/713 Lot 8850 Copperhead Av Padbury (Bore Wt97) Whitfords ; Crown Reserve 18324 Part Lot 14921 On Deposited Plan 36223 LR3130/741 Bradford St, Yokine; Lot 9901 On Plan 183541	Water Corporation	1566.9	North-west

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			Volume/Folio Lr3048/61 Lot 9901 Cresswell Rd Dianella (Bore Y1) Independe; LOT 303 ON PLAN 42720 - Volume/Folio LR3131/195 - Lot 303 EMERALD WAY CARINE; CT 1171/57, Lot 1 on Diagram 18087 Scarborough (Bore G27) Independents Scheme; Crown Reserve 37726; Lot 12520 On Plan 192531 Volume/Folio Lr3086/993 Lot 12520 Connolly Dr Tamala Park			
367	108326	631635 KL	LOT 10 ON PLAN 1306 - Volume/Folio 1239/70 - Lot 10 FARMER ST NORTH PERTH; LOT 24 ON DIAGRAM 9505 - Volume/Folio 2227/571 - Lot 24 EGINA ST MOUNT HAWTHORN; LOT 55 ON DIAGRAM 4479 - Volume/Folio 1812/999 - Lot 55 KAYLE ST NORTH PERTH; LOT 2 ON DIAGRAM 2503 - Volume/Folio 598/153 - Lot 2 PALMERSTON ST PERTH; LOT 42 ON DIAGRAM 46441 - Volume/Folio 1375/62 - Lot 42 ; LOT 317 ON DIAGRAM 8849 - Volume/Folio 2227/571 - Lot 317 EGINA ST MOUNT HAWTHORN; Road Reserve - Pin11188308; LOT 171 ON PLAN 1791 - Volume/Folio 1077/529 - Lot 171 SCARBOROUGH BEACH RD MOUNT HAWTHORN; LOT 10 ON DIAGRAM 4297 - Volume/Folio 646/184 - Lot 10 WADE ST PERTH; LOT 142 ON PLAN 7489 - Volume/Folio 1943/499 - Lot 142 ALBERT ST NORTH PERTH; LOT 4 ON PLAN 2889 - Volume/Folio 1073/759 - Lot 4 KAYLE ST NORTH PERTH; LOT 8 ON PLAN 2736 - Volume/Folio 1849/972 - Lot 8 EMMERSON ST NORTH PERTH; Lot 210 On Plan 32190 Volume/Folio 2221/38 Lot 210 Leederville The Avenue Carpark Lot 33 On Dia; LOT 7 ON PLAN 835 - Volume/Folio 2782/188 - Lot 7 FITZGERALD ST PERTH; LOT 14993 ON PLAN 36820 - Volume/Folio LR3137/44 - Lot 14993 EMMERSON ST NORTH PERTH; LOT 103 ON PLAN 2849; Road Reserve - Pin11792024; Lot 0 On Diagram 10569 Volume/Folio 1630/294 Lot 0 Lawley St West Perth Dorrien Gardens; LOT 0 ON DIAGRAM 6583 - Volume/Folio 1769/77 - Lot 0 BOURKE ST LEEDERVILLE; LOT 143 ON PLAN 7489 - Volume/Folio 1943/499 - Lot 143 ALBERT ST NORTH PERTH; LOT 100 ON DIAGRAM 7039; LOT 279 ON PLAN 3642 - Volume/Folio 1077/529 - Lot 279 ; LOT 1 ON PLAN 1874 - Volume/Folio 2030/204 - Lot 1 VIEW ST NORTH PERTH; LOT 2 ON PLAN 835 - Volume/Folio 2782/188 - Lot 2 FITZGERALD ST PERTH; LOT 132 ON PLAN 3845 - Volume/Folio 1109/868 - Lot 132 SCARBOROUGH BEACH RD MOUNT HAWTHORN; LOT 1 ON DIAGRAM 15262 - Volume/Folio 1404/311 - Lot 1 FRAME CT LEEDERVILLE; LOT 100 ON DIAGRAM 8847 - Volume/Folio 2782/188 - Lot 100 FITZGERALD ST PERTH; LOT 6 ON DIAGRAM	City of Vincent	1616.7	North-east

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
			964 - Volume/Folio 2782/188 - Lot 6 FITZGERALD ST PERTH; LOT 3001 ON PLAN 48424 - Volume/Folio LR3137/79 - Lot 3001 LEAKE ST NORTH PERTH; LOT 9 ON PLAN 177 - Volume/Folio 1458/626 - Lot 9 CHARLES ST WEST PERTH; Lot 9 On Plan 167 Volume/Folio 46/151 Lot 9 Haynes St North Perth Shalom Dental Clinic; LOT 10 ON DIAGRAM 9231 - Volume/Folio 1031/829 - Lot 10 FITZGERALD ST PERTH; LOT 31 ON PLAN 687 - Volume/Folio 1769/75 - Lot 31 BRITANNIA RD LEEDERVILLE; North Perth Loftus St Median And Streetscape Leederville Loftus St Median And Streetscape; LOT 131 ON PLAN 3845 - Volume/Folio 1109/868 - Lot 131 SCARBOROUGH BEACH RD MOUNT HAWTHORN; LOT 11 ON DIAGRAM 4297 - Volume/Folio 646/184 - Lot 11 WADE ST PERTH; LOT Y256 ON PLAN 182072 - Volume/Folio 33/327 - Lot 256 BULWER ST WEST PERTH; Lot 1618 On Plan 222995 Volume/Folio Lr3044/188 Lot 1618 Vincent St North Perth Beatty Park Reser; LOT 15 ON PLAN 60 - Volume/Folio 267/108 - Lot 15 WRIGHT ST HIGHGATE; Lot 100 On Diagram 3107 Volume/Folio 487/183 Lot 100 Scarborough Beach Rd Mount Hawthorn Axford P; LOT 4 ON PLAN 836 - Volume/Folio 1406/945 - Lot 4 ; LOT 31 ON DIAGRAM 9505 - Volume/Folio 2227/571 - Lot 31 EGINA ST MOUNT HAWTHORN; LOT 100 ON DIAGRAM 7832 - Volume/Folio 2227/571 - Lot 100 EGINA ST MOUNT HAWTHORN; LOT 20 ON DIAGRAM 9505 - Volume/Folio 2227/571 - Lot 20 EGINA ST MOUNT HAWTHORN; Road Reserve - Pin11839212; LOT 504 ON PLAN 1939 - Volume/Folio 2227/571 - Lot 504 EGINA ST MOUNT HAWTHORN; LOT 28 ON DIAGRAM 9505 - Volume/Folio 2227/571 - Lot 28 EGINA ST MOUNT HAWTHORN; LOT 3 ON PLAN 835 - Volume/Folio 2782/188 - Lot 3 FITZGERALD ST PERTH; LOT 22 ON DIAGRAM 9505 - Volume/Folio 2227/571 - Lot 22 EGINA ST MOUNT HAWTHORN; LOT 2545 ON PLAN 143599 - Volume/Folio LR3139/155 - Lot 2545 FARMER ST NORTH PERTH; LOT 204 ON PLAN 7473 - Volume/Folio 1810/498 - Lot 204 KAYLE ST NORTH PERTH; LOT 3239 ON PLAN 1939 - Volume/Folio 2227/571 - Lot 3239 EGINA ST MOUNT HAWTHORN; LOT 40 ON DIAGRAM 68887 - Volume/Folio LR3024/7 - Lot 40 JOEL TCE MOUNT LAWLEY; LOT Y232 ON PLAN 41439 - Volume/Folio 2782/188 - Lot 232			
772	151051	1500 KL	Class A Reserve Number 8581, comprising Perth Suburban Lot 438	Zoological Parks Authority	1709.6	South
742	150802	317000 KL	Class A Reserve Number 8581, comprising Perth Suburban Lot 438	Zoological Parks Authority	1709.6	South

Map ID	WRI number	Allocation (KL)	Address	All Parties	Distance (m)	Direction
6549	201662	20400 KL	LOT 350 ON PLAN 302839 - Volume/Folio 2064/390 - Lot 350 PIER ST PERTH; LOT 101 ON PLAN 2849 - Volume/Folio 407/110 - Lot 101 ; LOT 351 ON PLAN 302839 - Volume/Folio 409/180 - Lot 351 PIER ST PERTH; LOT 103 ON PLAN 2849 - Volume/Folio 2034/696 - Lot 103 PIER ST PERTH; LOT 914 ON PLAN 183059 - Volume/Folio 2540/859 - Lot 914 BULWER ST PERTH; LOT 100 ON DIAGRAM 7039 - Volume/Folio 965/70 - Lot 100 PIER ST PERTH; LOT 102 ON PLAN 2849 - Volume/Folio 414/72 - Lot 102 PIER ST PERTH	Western Australian Sports Centre Trust	1777.5	North-east
634	111099	5625 KL	773, PLAIN ST, EAST PERTH	Main Roads	1926.2	East
5789	182932	36447 KL	LOT 300 ON PLAN 47087; LOT 502 ON PLAN 73841 - Volume/Folio 2870/685 - Lot 502 TRINITY AV EAST PERTH	City of Perth	1955.5	East

Source: Groundwater Protection Areas and Groundwater Restricted Use Zones

Groundwater Bores

Map ID	Groundwater Bore ID	Authorised Purpose	Completion Date	Drilled Depth (m)	Final Depth (m)	SWL (m)	Salinity/ TDS (mg/l)	Yield (L/s)	Distance (m)	Direction
61	61670972	Unknown	26/10/2010	24.0	20.5	Null	Null	Null	41.4	West
73	61670974	Unknown	18/10/2010	28.5	27.0	Null	Null	Null	57.9	North
71	61670979	Unknown	22/10/2010	30.0	17.7	Null	Null	Null	143.0	North
69	61670973	Unknown	25/10/2010	22.0	19.0	Null	Null	Null	146.2	South-east
66	61670978	Unknown	19/10/2010	32.5	17.2	Null	Null	Null	148.7	North-east
58	61670977	Unknown	27/10/2010	18.0	18.0	Null	Null	Null	157.9	North-east
67	61670975	Unknown	15/10/2010	22.5	21.0	Null	Null	Null	158.2	East
65	61670976	Unknown	20/10/2010	30.0	18.5	Null	Null	Null	204.4	East
10	61605641	Exploration	30/06/1944	Null	Null	Null	Null	Null	270.5	North
13	61605644	Unknown	01/01/1900	10.4	Null	Null	Null	Null	272.3	North
40	61605643	Exploration	30/06/1944	16.8	Null	1.4	Null	Null	284.4	North
17	61605642	Exploration	30/06/1944	19.8	Null	Null	Null	Null	295.2	North
57	61671969	Unknown	22/02/2002	33.8	33.8	Null	Null	Null	328.8	North-west
72	Null	Unknown	16/12/1994	34.0	34.0	Null	Null	Null	347.4	North-west
14	61605645	Unknown	15/07/1975	38.0	Null	Null	Null	Null	432.0	North-east
70	61606270	Stock and Domestic	15/11/1977	21.9	18.3	Null	Null	Null	536.9	East
89	61616264	Unknown	15/12/1978	36.6	Null	6.1	Null	Null	541.7	North-east
74	Null	Unknown	20/12/1994	34.0	34.0	Null	Null	Null	563.1	West

Map ID	Groundwater Bore ID	Authorised Purpose	Completion Date	Drilled Depth (m)	Final Depth (m)	SWL (m)	Salinity/ TDS (mg/l)	Yield (L/s)	Distance (m)	Direction
55	61671658	Unknown	28/11/1999	36.0	20.0	Null	Null	Null	691.8	East
64	61670821	Unknown	28/03/2011	40.0	32.0	Null	Null	Null	793.6	North-west
1	61605303	Unknown	01/01/1900	248.4	Null	-7.0	Null	Null	831.1	North
81	61605331	Unknown	01/01/1900	18.0	16.0	1.9	Null	Null	907.5	West
18	61616152	Unknown	30/06/1973	35.4	Null	Null	Null	Null	946.9	North
90	61606111	Unknown	25/08/1977	15.2	Null	6.3	Null	Null	952.5	North-east
111	61606397	Unknown	01/01/1900	29.0	28.8	9.0	Null	Null	954.2	North-east
46	61606380	Unknown	30/08/1979	12.0	Null	3.1	Null	Null	954.7	North-east
108	61606384	Unknown	01/01/1900	29.0	28.7	7.0	Null	Null	955.6	North-east
106	61605997	Unknown	26/01/1978	59.1	Null	49.7	Null	Null	1027.5	West
104	61605316	Unknown	30/06/1970	76.5	Null	49.4	Null	Null	1065.2	North-west
28	61605308	Unknown	30/06/1949	30.5	Null	Null	Null	Null	1065.9	North-west
87	61606874	Irrigation	05/05/1999	18.0	18.0	3.7	Null	Null	1066.2	North
112	61605315	Unknown	15/05/1970	91.4	51.8	41.1	Null	Null	1067.6	North-west
100	61605471	Unknown	30/06/1970	91.7	Null	36.6	Null	Null	1067.8	North-west
26	61616118	Unknown	30/06/1949	42.7	Null	Null	Null	Null	1069.2	North-west
4	61605386	Irrigation	01/01/1900	Null	Null	Null	663 uS/cm	Null	1073.3	West
32	61605385	Irrigation	01/01/1900	4.6	Null	0.5	884 uS/cm	Null	1073.3	West
95	61606372	Unknown	30/04/1979	28.0	Null	13.1	Null	Null	1104.0	North-east
56	61671732	Unknown	25/09/2001	72.0	71.8	Null	Null	Null	1150.9	North-west
113	61606867	Irrigation	16/03/1999	69.0	67.8	46.5	Null	Null	1158.8	North-west
117	61606842	Irrigation	09/12/1997	70.0	69.8	51.1	Null	Null	1158.8	North-west
99	61605384	Irrigation	30/06/1958	46.6	Null	30.8	719 uS/cm	Null	1161.7	North-west
45	61605375	Unknown	30/06/1964	19.2	Null	1.9	Null	Null	1168.1	North
114	61606831	Unknown	19/08/1996	66.0	66.0	47.6	Null	Null	1174.2	North-west
44	61606521	Stock and Domestic	05/05/1979	11.6	Null	1.5	Null	Null	1191.7	South-west
62	61670822	Unknown	20/04/2009	30.0	30.0	Null	Null	Null	1225.9	North-east
115	61606645	Unknown	15/11/1981	67.0	65.5	48.5	Null	Null	1244.6	North-west
43	61605800	Unknown	09/09/1977	10.7	Null	1.5	Null	Null	1249.4	South-west
83	61670969	Unknown	18/09/2010	9.0	9.0	2.1	Null	Null	1261.5	North
127	61616232	Unknown	Null	Null	Null	Null	Null	Null	1261.5	West

Map ID	Groundwater Bore ID	Authorised Purpose	Completion Date	Drilled Depth (m)	Final Depth (m)	SWL (m)	Salinity/ TDS (mg/l)	Yield (L/s)	Distance (m)	Direction
118	61606842	Bore or Well	09/12/1997	70.0	69.8	51.1	Null	Null	1279.5	North-west
82	61670968	Unknown	18/09/2010	9.0	9.0	1.9	Null	Null	1292.4	North
105	61605472	Irrigation	30/06/1970	72.5	Null	49.4	Null	Null	1309.5	North-west
77	61672251	Bore or Well	22/02/2003	92.0	89.2	Null	Null	Null	1331.2	West
102	61605473	Irrigation	01/01/1900	64.3	Null	44.5	Null	Null	1340.7	North-west
75	61671841	Unknown	08/12/2000	22.0	22.0	Null	Null	Null	1355.3	North
3	61605514	Stock and Domestic	01/01/1900	Null	Null	Null	741 uS/cm	Null	1355.7	North-west
88	61606640	Unknown	15/08/1981	36.0	28.2	4.3	Null	Null	1359.2	North-east
21	61605494	Irrigation	01/01/1900	22.8	Null	Null	Null	Null	1364.9	North
84	61605801	Unknown	22/12/1977	7.9	7.9	2.1	Null	Null	1413.6	South-west
78	61605648	Irrigation	30/06/1975	36.0	30.5	1.1	Null	Null	1415.1	East
120	61616116	Unknown	Null	257.2	Null	-10.7	Null	Null	1417.1	North-west
109	61606704	Unknown	15/01/1976	22.9	18.0	7.8	Null	Null	1422.9	North
124	61611533	Unknown	Null	Null	Null	Null	Null	Null	1486.3	West
54	61672043	Unknown	22/10/2001	32.0	32.0	Null	Null	Null	1497.2	North-east
116	61606841	Irrigation	23/12/1997	74.0	73.1	51.0	Null	Null	1500.1	West
5	61605488	Irrigation	01/01/1900	Null	Null	Null	520 uS/cm	Null	1504.3	North-east
68	61670946	Unknown	08/10/2009	7.5	7.5	Null	Null	Null	1515.7	South
12	61605570	Unknown	30/06/1972	45.7	Null	Null	Null	Null	1517.9	East
80	61670945	Unknown	08/10/2009	7.5	7.5	1.7	Null	Null	1535.6	South
60	61670947	Unknown	08/10/2009	7.5	7.5	Null	Null	Null	1544.3	South
125	61618906	Unknown	Null	Null	Null	Null	Null	Null	1596.6	South-west
53	61671963	Unknown	15/06/2004	20.0	19.8	Null	Null	Null	1603.7	North-west
76	61615120	Unknown	01/05/1992	755.0	754.1	Null	Null	Null	1608.1	North-west
23	Null	Unknown	06/08/1992	942.0	Null	Null	Null	Null	1608.1	North-west
94	61606003	Unknown	23/03/1978	32.0	Null	11.9	Null	Null	1612.3	South
93	61606004	Unknown	23/03/1978	21.3	Null	11.9	Null	Null	1613.3	South
8	61605389	Irrigation	01/01/1900	62.2	Null	Null	873 uS/cm	Null	1620.5	West
101	61605998	Unknown	03/10/1977	46.0	Null	39.9	Null	Null	1625.0	North-west
51	61671908	Unknown	20/10/2001	30.0	30.0	Null	Null	Null	1625.5	North-east
9	61605387	Irrigation	01/01/1900	4.6	Null	Null	973 uS/cm	Null	1648.8	South-west

Map ID	Groundwater Bore ID	Authorised Purpose	Completion Date	Drilled Depth (m)	Final Depth (m)	SWL (m)	Salinity/ TDS (mg/l)	Yield (L/s)	Distance (m)	Direction
41	61606684	Unknown	01/01/1900	Null	Null	1.4	Null	Null	1659.5	South-west
30	61606685	Stock and Domestic	07/04/1984	9.1	Null	Null	Null	Null	1660.4	South-west
91	61605513	Irrigation	01/01/1900	22.5	Null	6.7	789 uS/cm	Null	1671.4	North-west
34	61605571	Unknown	30/06/1972	39.0	Null	0.8	Null	Null	1679.5	East
79	61605649	Unknown	30/06/1975	23.8	23.8	1.6	Null	Null	1697.2	South-west
7	61605362	Irrigation	01/01/1900	13.1	Null	Null	2200 uS/cm	Null	1704.4	South
52	61671550	Unknown	11/05/2015	49.0	48.0	Null	Null	Null	1710.9	North-west
20	61605298	Unknown	30/06/1939	377.3	Null	Null	Null	Null	1716.1	East
25	61616361	Unknown	15/02/1982	Null	Null	Null	Null	Null	1720.7	East
50	61606796	Unknown	15/02/1991	378.0	358.0	-0.9	Null	Null	1720.9	East
33	61606779	Monitoring	30/11/1983	22.5	Null	0.5	Null	Null	1733.8	South
63	61670941	Unknown	13/07/2009	6.0	6.0	Null	Null	Null	1742.8	North
16	61605573	Unknown	30/06/1972	17.1	Null	Null	Null	Null	1762.8	South-west
19	61605574	Unknown	30/06/1972	20.7	Null	Null	Null	Null	1763.2	South-west
35	61611794	Monitoring	20/11/1983	13.0	Null	0.9	640 uS/cm	Null	1764.6	South
27	61611792	Exploration	20/11/1983	4.0	Null	Null	Null	Null	1764.6	South
39	61611796	Monitoring	20/11/1983	21.0	Null	1.0	1930 uS/cm	Null	1764.6	South
38	61611791	Monitoring	20/11/1983	1.0	Null	1.0	1600 uS/cm	Null	1764.6	South
36	61611793	Monitoring	20/11/1983	10.0	Null	0.9	1180 uS/cm	Null	1764.6	South
37	61611795	Monitoring	20/11/1983	18.0	Null	0.9	1540 uS/cm	Null	1764.6	South
59	61670942	Unknown	13/07/2009	6.0	6.0	Null	Null	Null	1771.2	North
98	61605802	Unknown	29/11/1977	26.2	Null	19.1	Null	Null	1773.7	South
123	61616312	Unknown	Null	Null	Null	Null	Null	Null	1781.0	East
110	61615023	Monitoring	22/05/1931	410.1	410.0	8.5	Null	Null	1811.4	South-west
107	61615024	Monitoring	12/09/1932	734.0	713.6	6.8	2499 uS/cm	Null	1811.4	South-west
31	Null	Water Supply	22/05/1931	410.1	Null	Null	Null	Null	1816.1	South-west
103	61605999	Unknown	23/03/1978	54.9	Null	47.1	Null	Null	1840.2	North-west
92	61605469	Irrigation	01/01/1900	30.2	Null	9.1	Null	Null	1844.8	East
85	61606657	Unknown	30/06/1978	30.8	30.1	2.4	Null	Null	1859.3	East
42	61606708	Irrigation	24/05/1984	33.9	Null	1.4	Null	Null	1869.2	North
48	61616364	Irrigation	28/08/1984	24.8	Null	4.1	Null	Null	1869.2	North

Map ID	Groundwater Bore ID	Authorised Purpose	Completion Date	Drilled Depth (m)	Final Depth (m)	SWL (m)	Salinity/ TDS (mg/l)	Yield (L/s)	Distance (m)	Direction
119	61605302	Unknown	Null	315.3	Null	-15.5	Null	Null	1886.6	North-east
121	61605301	Unknown	Null	567.1	Null	-8.5	Null	Null	1912.7	South
126	61618420	Unknown	Null	Null	Null	Null	Null	Null	1919.6	North-west
49	61605374	Irrigation	01/01/1900	9.8	Null	4.9	Null	Null	1920.4	North-east
97	61606371	Unknown	05/06/1979	26.0	Null	16.8	Null	Null	1923.9	North
96	61606666	Unknown	01/01/1900	34.0	Null	16.7	Null	Null	1924.4	North
11	61671821	Unknown	09/05/2003	36.0	Null	Null	Null	Null	1930.1	North
6	61605512	Irrigation	01/01/1900	Null	Null	Null	663 uS/cm	Null	1947.4	North-west
86	61670857	Unknown	09/05/2008	23.0	23.0	3.5	Null	Null	1959.8	South
122	61616242	Stock and Domestic	Null	Null	Null	Null	Null	Null	1963.4	North
15	61604710	Unknown	15/10/1977	45.0	Null	Null	Null	Null	1964.1	East
29	61606478	Stock and Domestic	30/06/1980	18.3	Null	Null	Null	Null	1967.6	North
22	61615947	Unknown	30/06/1977	44.8	Null	Null	Null	Null	1974.4	East
47	61606703	Irrigation	01/01/1900	26.8	Null	3.2	Null	Null	1984.4	North-east
24	61605544	Irrigation	01/01/1900	Null	Null	Null	Null	Null	1987.3	North-east
2	61605317	Exploration	30/06/1969	643.1	Null	-3.0	Null	Null	1989.9	South

Note: The use of the symbol "-" or "Null" indicates that no records were found.
SWL: Standing Water Level (the latest record is displayed). RWL: Rest Water Level (the latest record is displayed). TSS: Total Soluble Salts.
Source: Groundwater Bores & Lithology

Groundwater Bores Driller Lithology Details

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
61670972	0m-1.5m Sand; brown medium to fine grained; dry; trace organics roots; sand with trace organics; some small limestone rocks; no staining; no odour 1.5m-2.5m Sand; pale brown medium to fine grained; dry; sand with some sandstone rocks and trace wood fragments; no staining; no odour 2.5m-3m Sand; pale grey fine grained; moist; sand with some limestone and sandstone rock fragments; no staining; no odour 3m-4.3m Sand; pale grey medium to fine grained; moist; sand with some limestone and sandstone rock fragments; no staining; no odour 4.3m-5m Silty clay; black few brown mottles. Medium to fine grained; dry; silty clay; soft with few soft sandy clay; brown-grey mottles; no staining; no odour 5m-6.5m Sandy clay; brown few grey mottles. Medium to fine grained; dry; soft clay with soft grey sandy clay mottles; trace coffee rock; no staining; no odour 6.5m-7m Sand; brown medium grained; moist; sand with some brown soft clay inclusions; no staining; no odour 7m-8m Sand; brown medium grained; moist; brown medium coarse sub angular ; no staining; no odour 8m-8.5m Gravel; pale grey coarse grained; moist; coarse sub angular gravels with feldspar fragments; no staining; no odour 8.5m-9m Gravel; brown coarse grained; moist; coarse sub angular gravels with feldspar fragments; no staining; no odour 9m-9.4m Sand; brown medium grained; moist; brown medium coarse sub angular sands; no staining; no odour 9.4m-11m Medium clay; brown many grey mottles; fine grained; dry; brown clay; firm to stiff; platey; no staining; no odour 11m-15.5m Medium clay; brown-red common grey mottles; fine grained; dry;	41.4	West

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	brown red and grey mottled clay; firm to stiff; platey; no staining; no odour 15.5m-15.7m Medium clay; grey fine grained; dry; grey; firm to stiff; platey; no staining; no odour 15.7m-16.5m Medium clay; red few grey mottles; fine grained; dry; red soft platey clay with grey soft clay mottles; no staining; no odour 16.5m-17.5m Medium clay; brown common red- grey mottles; fine grained; dry; brown soft clay with red and grey mottles; no staining; no odour 17.5m-17.9m Medium clay; grey common brown mottles; fine grained; dry; grey; firm; platey clay with brown mottles; no staining; no odour 17.9m-18m Sand; pale grey medium to coarse grained; moist; pale brown 18m-18.4m Medium clay; grey fine grained; dry; grey firm platey clay; no staining; no odour 18.4m-19.8m Sand; brown medium to coarse grained; moist; brown medium coarse sub angular sand; no staining; no odour 19.8m-19.9m Medium clay; grey common red mottles; fine grained; dry; grey stiff clay with red mottles; no staining 19.9m-21.5m Silty clay; dark grey fine grained; dry; dark grey soft silty clay; no staining; no odour 21.5m-22.5m Sandy clay; green-grey few brown mottles; fine grained; dry; green-grey sandy clay with brown firm platey clay mottles; no staining; no odour 22.5m-24m Silcrete; black fine grained; dry; siltstone; no staining; no odour		
61670974	0m-1.1m Sand; pale brown medium grained; pale brown medium sand rounded; fill; no staining; no odour 1.1m-1.4m Sand-gravel; pale brown medium grained; pale brown sand gravels and feldspar fragments; no staining; no odour 1.4m-2.3m Sand-gravel; brown- red medium-coarse grained; brown- red gravelly sand; sand is rounded; trace red brick fragments; no staining; no odour 2.3m-3.1m Sandy clay; dark grey- blue medium grained; dark grey - blue sand clay; sand is medium coarse with rounded grains; no staining; no odour 3.1m-4m Sand-gravel; black-red coarse grained; black-red sand and gravelas; brick fragments; fill; no staining; no odour 4m-7.5m Silty clay; pale grey medium-fine grained; pale grey soft silty sandy clay; sand is rounded; no staining no odour 7.5m-8m Medium clay; grey fine grained; grey firm to stiff platey clay; no staining; no odour 8m-8.5m Sandy clay; brown common orange-yellow mottles; fine grained; brown sandy-gravelly clay; no staining; no odour 8.5m-11.8m Medium clay; brown-grey many grey mottles; fine grained; brown and grey mottled clay; firm and platey; no staining; no odour 11.8m-14.2m Gravelly sand; brown coarse grained; brown clayey sand; rounded; no staining; no odour 14.2m-14.6m Medium clay; grey common brown-green mottles; fine grained; grey clay stiff and platey; no staining; no odour 14.6m-15m Sandy clay; grey medium-fine grained; grey slightly sandy clay; firm; no staining; no odour 15m-16m Medium clay; brown few grey mottles; fine grained; brown firm to stiff platey clay; no staining; no odour 16m-22.5m Medium clay; dark grey-blue fine grained; dark grey-blue stiff platey clay; no staining; no odour 22.5m-23m Sand; brown coarse grained; brown coarse sand; sub rounded; no staining; no odour 23m-24m Sand; brown medium-fine grained; brown medium-fine sand; no staining; no odour 24m-24.5m Silty sand; grey coarse grained; grey slightly silty sand; coarse rounded and trace quartz content; no staining; no odour 24.5m-25m Sandy clay; grey medium grained; grey sandy clay; sand is medium coarse and rounded; no staining; no odour 25m-27.8m Silty clay; black fine grained; black silty clay; soft; no staining; no odour 27.8m-28.5m Silcrete; black fine grained; siltstone; no staining; no odour	57.9	North
61670979	0m-0.7m Sand; pale brown-yellow medium-coarse grained; pale brown sand coarse and well rounded; no staining; no odour 0.7m-2m Sand; brown-yellow medium-coarse grained; brown sand with shards of glass charcoal and clinker; no staining; no odour 2m-3m Gravelly sand; brown medium grained; brown clayey and gravelly sand; no staining; no odour 3m-9m Medium clay; grey common brown-red mottles; fine grained; grey soft to firm platey clay 9m-9.7m Sand; brown coarse grained; brown coarse sub rounded sand; no	143.0	North

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	staining; no odour 9.7m-10.6m Clayey sand; brown medium grained; brown medium coarse clayey sand; no staining; no odour 10.6m-12m Sandy clay; brown fine grained; brown soft sandy clay; no staining; no odour 12m-16.3m Sand; brown coarse grained; brown coarse sand; sub rounded; fragments of quartz and feldspar; no staining; no odour 16.3m-16.4m Sand; brown coarse grained; brown coarse sands; no staining; no odour 16.4m-16.6m Sandy clay; grey fine grained; grey soft sandy clay; no staining; no odour 16.6m-17m Sand; brown medium grained; brown medium rounded sand; no staining; no odour 17m-17.5m Medium clay; grey fine grained; grey soft clay; no staining; no odour 17.5m-18m Sand; brown fine grained; brown medium coarse sand sub rounded; feldspar fragments; no staining; no odour 18m-20m Medium clay; grey common brown mottles; fine grained; grey soft clay; no staining; no odour 20m-22.2m Medium clay; grey fine grained; grey firm platey clay; no staining; no odour 22.2m-23m Medium clay; grey common brown mottles; fine grained; grey clay soft to firm; no staining; no odour 23m-28m Medium clay; dark grey fine grained; dark grey clay soft and cohesive; no staining; no odour 28m-30m Medium clay; dark grey fine grained; dark grey clay soft and cohesive; some shell fragments; no staining; no odour		
61670973	0m-0.4m Sand; brown medium-coarse grained; dry; some organics grass and roots; brown sand with grass roots; no staining; no odour 0.4m-0.7m Limestone; pale yellow medium-coarse grained; dry; crushed limestone and small limestone rocks; no staining; no odour 0.7m-1m Sand; pale brown medium-fine grained; dry; pale brown sand with some limestone rocks; no staining; no odour 1m-2m Sand; pale grey medium grained; moist; pale grey sand with trace shell fragments; no staining; no odour 2m-2.5m Sand; grey medium grained; moist; grey sand medium grained with wood fragments; no staining; no odour 2.5m-3m Sand; grey medium grained; moist; grey sand medium grained with wood fragments; soft grey sandy clay inclusions no staining; no odour 3m-3.5m Sandy clay; grey medium grained; moist; grey clayey sand; sub rounded; no staining; no odour 3.5m-4m Sand; brown fine grained; moist; brown sand; no staining; no odour 4m-4.5m Sand; brown medium-coarse grained; moist; brown sand with trace wood fragments; no staining; no odour 4.5m-6.5m Sand; brown coarse grained; moist; brown coarse sand with feldspar fragments; trace brown soft clay inclusions; no staining; no odour 6.5m-7m Sand-gravel; brown coarse grained; moist; brown sand and gravels; feldstar fragments; no staining; no odour 7m-7.5m Sand-gravel; pale brown coarse grained; moist; pale brown sand and gravels; sub angular; no staining; no odour 7.5m-8m Sand; pale brown medium grained; moist; pale brown medium coarse sand with trace feldstar fragments; no staining; no odour 8m-9m Sand; pale brown coarse grained; moist; pale brown coarse clayey sand; sub rounded; no staining; no odour 9m-9.5m Clayey sand; brown coarse grained; moist; brown coarse clayey sand; sub rounded; no staining; no odour 9.5m-11m Sand-gravel; pale brown fine-coarse grained; moist; pale brown medium fine sub rounded sand with coarse gravels and feldspar fragments; no staining; no odour 11m-11.5m Sand-gravel; pale brown - brown -grey fine-coarse grained; moist; pale brown medium fine sub rounded sand with coarse gravels and feldspar fragments; brown-grey soft clay inclusions; no staining; no odour 11.5m-13m Clayey sand; brown- brown- grey coarse grained; moist; brown coarse clayey sand; trace sandstone and feldspar fragments; trace soft brown clay inclusions; no staining; no odour 13m-13.5m Clayey sand; brown- brown- grey coarse grained; moist; brown coarse clayey sand with some ironstone cobbles; some soft grey-brown clay inclusions; no staining; no odour 13.5m-14.5m Medium clay; brown-grey common grey mottles; fine grained; dry; brown soft clay with grey clay mottles; no staining; no odour	146.2	South-east

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	14.5m-16m Medium clay; brown-grey common grey mottles; fine grained; dry; brown clay firm platey; grey clay mottles; no staining; no odour 16m-17.5m Sand-gravel; brown coarse grained; moist; brown clayey sand and gravels; sub rounded; high yielding; no staining; no odour 17.5m-19m Gravel; brown coarse grained; moist; brown coarse gravels feldspar and ironstone frags; no staining; no odour 19m-20m Sandy clay; brown fine grained; moist; brown sandy clay; soft; no staining; no odour 20m-20.5m Gravel; brown coarse grained; moist; brown coarse gravels and trace siltstone; no staining; no odour 20.5m-22m Silcrete: dark grey fine grained; dry; dark grey siltstone; no staining; no odour		
61670978	0m-0.6m Sand; pale brown-orange medium grained; pale brown sand rounded; no staining; no odour 0.6m-0.8m Gravelly sand; black coarse grained; black gravelly sand; no staining; no odour 0.8m-2.1m Sand; grey-pale brown coarse grained; grey-pale brown coarse rounded sand; no staining; no odour 2.1m-2.5m Gravelly sand; dark grey coarse grained; dark grey gravelly sand. Sand is coarse and rounded; shell and brick fragments; no staining; no odour 2.5m-3.1m Sandy clay; blue-green fine grained; blue-green slightly sandy clay; soft; no staining; no odour 3.1m-9m Medium clay; brown common grey-green-red mottles; fine grained; brown soft to firm platey clay; no staining; no odour 9m-9.5m Medium clay; grey common brown mottles; fine grained; grey stiff platey clay; no staining; no odour 9.5m-10m Clayey sand; brown fine grained; brown clay sand; sand is medium grained and rounded; no staining; no odour 10m-11m Sandy clay; brown fine grained; red-brown soft sandy clay; no staining; no odour 11m-12m Medium clay; brown fine grained; brown clay with occasional medium coarse sand inclusions; no staining; no odour 12m-14.6m Clayey sand; brown fine grained; brown clayey sand; sand is coarse and rounded; no staining; no odour 14.6m-15.1m Sandy clay; brown fine grained; brown soft sandy clay; sand is medium coarse and rounded; no staining; no odour 15.1m-15.5m Medium clay; brown few purple mottles; fine grained; brown clay soft; no staining; no odour 15.5m-15.6m Sand; brown coarse grained; brown coarse grained rounded sand; no staining; no odour 15.6m-16.8m Silty clay; green few purple mottles; fine grained; green soft slightly silty clay; no staining; no odour 16.8m-17m Sand; brown medium grained; brown medium coarse rounded sand; no staining; no odour 17m-17.5m Silty clay; dark grey few green-brown mottles; fine grained; dark grey soft to firm slightly silty clay; sand is fine; no staining; no odour 17.5m-21.5m Medium clay; dark grey common brown mottles; fine grained; dark grey firm to stiff platey clay; no staining; no odour 21.5m-27.5m Medium clay; dark grey-green fine grained; dark grey-green clay; very stiff platey; no staining; no odour 27.5m-29m Medium clay; dark grey fine grained; dark grey very stiff platey clay; no staining; no odour 29m-31m Medium clay; dark grey-green fine grained; dark grey very stiff platey clay; occasional shell fragments; no staining; no odour 31m-31.4m Sandy clay; dark grey-green fine grained; dark grey soft sandy clay with abundant shell fragments; no staining; no odour 31.4m-32.5m Gravelly sand; pale brown medium grained; pale brown slightly gravelly rounded sand; no staining; no odour	148.7	North-east
61670977	0m-2.1m Sand; brown medium-fine grained; fill; no staining; no odour 2.1m-12.5m Medium clay; grey common brown mottles; fine grained; grey firm clay; no staining; no odour 12.5m-17m Clayey sand; grey medium grained; grey medium coarse sand; no staining; no odour 17m-18m Medium clay; grey medium grained; grey firm clay; no staining; no odour	157.9	North-east
61670975	0m-0.5m Sand; brown-orange medium grained; brown-orange sand; no staining; no odour 0.5m-1m Sand; dark brown medium-fine grained; trace organics roots; dark brown slightly silty sand; rounded with trace organics; no staining; no odour 1m-1.5m Sand; brown medium-fine grained; brown sub rounded sand; no staining;	158.2	East

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	no odour 1.5m-2.4m Gravelly sand; dark brown coarse grained; dark brown sand is coarse with rounded grains; gravel is coarse and contains shell fragments; no staining; no odour 2.4m-3.6m Medium clay; green common red-brown mottles; fine grained; green clay firm platey and mottled; no staining; no odour 3.6m-5.5m Sand; grey-blue few mottles; medium-coarse grained; grey-blue very coarse sand rounded grains; no staining; no odour 5.5m-6.2m Sandy clay; brown few blue mottles; medium-fine grained; brown firm sandy clay; sand is medium grained and rounded; no staining; no odour 6.2m-8.4m Sand; brown-grey coarse grained; brown-grey coarse sand; rounded contains quartz crystals; no staining; no odour 8.4m-8.8m Sandy clay; brown few grey mottles; fine-coarse grained; brown sandy clay; sand is coarse; no staining; no odour 8.8m-12.7m Medium clay; brown common grey mottles; fine grained; brown firm to stiff platey clay; no staining; no odour 12.7m-16m Sandy clay; brown medium-coarse grained; brown silty-sandy clay; sand is rounded; no staining; no odour 16m-16.5m Gravelly sand; brown coarse grained; brown silty gravelly sand; gravel is coarse and sub angular; sand is coarse and rounded; no staining; no odour 16.5m-18.5m Gravelly sand; brown coarse grained; brown gravelly sand; rounded; no staining; no odour 18.5m-19.7m Gravelly sand; brown coarse grained; brown gravelly sand rounded; some brown clay inclusions; no staining; no odour 19.7m-20.1m Medium clay; brown fine grained; brown soft clay; no staining; no odour 20.1m-20.5m Medium clay; brown fine grained; brown very stiff clay; possibly weathered siltstone; no staining no odour 20.5m-21m Medium clay; brown fine grained; dark brown very stiff clay; no staining no odour 21m-22.5m Silcrete; black fine grained; siltstone with some shell fragments; no staining; no odour		
61670976	0m-0.9m Sand; yellow-orange medium-fine grained; yellow-orange sand; fill; no staining; no fill 0.9m-1.7m Sand; black medium-fine grained; black organic rich clayey sand; no staining; no odour 1.7m-2.8m Gravelly sand; grey-brown medium-coarse grained; grey-brown sandy gravel; shell grit and fragments; no staining; no odour 2.8m-3.3m Medium clay; grey-blue fine grained; grey-blue firm platey clay; no staining; no odour 3.3m-4.4m Medium clay; brown common grey mottles; fine grained; brown soft to firm clay; no staining; no odour 4.4m-4.7m Medium clay; brown common grey mottles; fine grained; brown soft to firm clay; no staining; no odour 4.7m-7.5m Medium clay; grey common red-yellow mottles; fine grained grey firm and platey clay; no staining; no odour 7.5m-8m Sand; brown coarse grained; brown coarse sand rounded; no staining; no odour 8m-9.9m Clayey sand; brown medium grained; brown silty-clayey sand; no staining; no odour 9.9m-10.5m Sandy clay; brown common grey mottles; medium-fine grained; brown stiff to consolidated sandy clay; no staining; no odour 10.5m-11.3m Sandy clay; grey-brown medium-fine grained; grey-brown sandy clay; soft; sand is rounded; no staining; no odour 11.3m-12.3m Clayey sand; brown medium-coarse grained; brown coarse clayey sand; no staining; no odour 12.3m-14.4m Medium clay; grey common brown mottles; fine grained; grey firm and platey clay; no staining; no odour 14.4m-14.9m Clayey sand; brown medium grained; brown slightly clayey sand; medium grained and rounded; no staining; no odour 14.9m-15.5m Sandy clay; purple-grey fine grained; purple-grey slightly sandy clay; sand is fine and rounded; no staining; no odour 15.5m-17.7m Medium clay; dark brown-dark grey fine grained; dark brown-dark grey firm and platey clay; no staining; no odour 17.7m-17.8m Sand; brown coarse grained; brown medium coarse rounded sand; no staining; no odour 17.8m-22.5m Medium clay; dark grey fine grained; dark grey firm to stiff platey clay; no staining; no odour 22.5m-30m Medium clay; dark grey-dark green fine grained; dark grey-dark green	204.4	East

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	very stiff clay; occasional shell and nodules of pale brown sandstone; no staining; no odour		
61605641	0m-1.5m Surface sand with small clay nodules and surface rubbish. 1.5m-2.1m Med grained cream coloured sand. Well rounded grains. Slightly clayey at 6ft becoming finer grained and more clayey at 7. 2.1m-3.2m Fine grained clayey sand, moist at 7ft water at 8ft6 in. 3.2m-5.5m Med to coarse grained yellow clayey sand. More clayey at 14ft to 16ft6 in than above and below. Ang qtz grains. 5.5m-6.1m Coarse grained sand and pebble bed. 6.1m-6.6m Grey sandy clay. At 21ft6 in hard ferruginous layer. Moist but no free water. 6.6m-9m Blue-grey clay with some yellow, brown and red streaks and patches. Hard yellow ferruginous nodules. 9m-14.2m Fine to med grained white sand. Clayey to 30ft6 in. 14.2m-16.6m Brown clay silt with blue patches. Small flakes mica. Sandy to 48ft6 in and 54ft to 54ft6 in. Hole. Pumped dry. 16.6m-18.9m Fine to med grained sand. 18.9m-19.5m Coarse sand and pebble bed. Qtz granite and iron-stone pebbles. 19.5m-23.6m Grey calcareous shale with small frags of shells.	270.5	North
61605644	0m-1.2m Surface filling with pieces of old brick. 1.2m-1.5m Brown clayey sand. 1.5m-2.4m Varying from fine grained clayey sand to sandy clay. 2.4m-2.6m Grey blue clay. 2.6m-6.1m Med grained clayey sand with thin clay bands. Thin coarse sand band at 16ft3 in. 6.1m-7.2m Very coarse sand band, with pebbles. Hard band of cement sand at 23ft8in (ferruginous) 7.2m-9.8m Grey clay with brown and yellow ferruginous patches. 9.8m-10.4m Fine med grained white sand. Water rose to 6ft of surface.	272.3	North
61605643	0m-0.6m Surface sand. 0.6m-3.7m Grey clay with some yellow-brown ferruginous patches. 3.7m-5.8m A fine grained clayey sand, very clayey at 16ft. 5.8m-8.2m A medium coarse grained whtie sand, carrying a lot of water. Thin coarse sand and pebbles band at 27ft. 8.2m-8.3m Coarse grained clayey sand. 8.3m-10.4m Grey clay with a number of light brown ferruginous patches and streaks. 10.4m-15.7m A fine grained white sand-very even grained. Flows readily into hole. A few thin clay bands about 1 in thick. 15.7m-16.8m Blue clayey silt with brown streaks. Small flakes of mica, sandy below 54ft6 in.	284.4	North
61605642	0m-0.3m Fine grained sand. 0m-0m Surface soil with soem laterite filling. 0.3m-3.1m Grey clay with yellow ferruginous patches. Sandy streaks 1-4ft. A sandy clay below 9ft6 in. 3.1m-4.3m A fine grained clayey sand with fine grained sand band at 11-12ft. 4.3m-4.7m A fine grained white sand, clayey below 15ft. 4.7m-5.1m Blue clay similar to clay at 1ft to 10ft3 in. 5.1m-7.8m Med to coarse grained yellow sand of thin clay band at 18ft. Bleow 22ft8in a number of hard ferruginous bands. 7.8m-8.6m Coarse grained clayey sand. 8.6m-9.8m Blue clay with yellow ferruginous patches. Pump hole dry with casing at 28ft6 in. 9.8m-14.2m Fine med grained white sand. Water rose to 17ft from surface. 14.2m-19.2m Brown blue clay silt with small flakes of mica. Sandy bands containing water 50ft9in-51ft3 in; 53ft9in-54ft3 in; 62ft6 in-62ft9in. 19.2m-19.5m Med to coarse grained sand-water. 19.5m-19.6m Blue clay. 19.6m-19.8m Very coarse sand with some pebbles.	295.2	North
61671969	0m-3m SAND 3m-33.8m GREY CLAY SHALE	328.8	North-west
Null	Null	347.4	North-west
61605645	0m-3m Sand, white and brown, medium grained (msv) well sorted, quartz clear and dark brown stained, rounded to subrounded. Plant material. 3m-6m Sand, grey/brown, fine to medium grained, clear quartz subrounded, slightly clayey. 6m-9m Clay, mottled, light grey, yellow to khaki-brown, slightly sandy and micaceous. 9m-12m Clay, as 6-9m.	432.0	North-east

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	12m-15m Clay, as 6-9m. 15m-18m Sand and clay, yellow-brown; sand fine to very coarse, moderately sorted, quartz, subangular - subrounded, clear and yellowish ironstained grains. 18m-21m Sand and clay, as 15-18m, little ironstaining. 21m-24m Clay, khaki-brown, minor sand as 18-21m. 24m-27m Clay, grey, massive, silty and sandy, some yellow clay and minor sand. 27m-30m Sand, fine to very coarse, mostly coarse, maximum grain size 5mm, rounded to subrounded quartz, yellowish staining, dark grains present (heavy minerals?) 30m-33m Not logged. 33m-38m Clay/silt, dark grey sandy; quartz multicoloured, white and clear to stained, subrounded to subangular, poorly sorted fine to very coarse grained.		
61606270	0m-15.2m Fine sand. 15.2m-18.3m Medium to coarse sand. 18.3m-21.9m Clay (depth originally: 18.29 to ?21.95m)	536.9	East
61616264	Null	541.7	North-east
61671658	0m-3m Yellow clay 3m-7m Coloured clay 7m-13m Grey clay 13m-20m Coarse sand 20m-36m Grey black clay	691.8	East
61670821	0m-1m Surface sands; grey; with tree roots 1m-10m Sand; yellow; fine 10m-13m Sand; white; medium 13m-23m Silty grey sands and thick grey clays 23m-32m Sand; grey; coarse; traces of grey clays 32m-40m Clay; grey and black; thick	793.6	North-west
61605303	0m-248.4m Sand, caly, solidified mud mixed with shells.	831.1	North
61605331	0m-4m Brown sand 4m-6m Yellow sand 6m-8m Sand 8m-16m Grey calcareous sand 16m-18m Yellow sand with clay	907.5	West
61616152	0m-1m Filled ground. 1m-1.5m Sand grey, fine medium, moderately sorted sub angular to rounded, contains occasional well rounded quartz grains and rare heavy minerals. 1.5m-5.2m Peat, black, brown, fibrous, contains scattered quartz grains. 5.2m-17.7m Siltstone, yellow brown at top grey at bottom. Slightly laminated, sandy, contains frequent medium quartz grains. 17.7m-18m Gravel, grey, clayey, fine-coarse poorly sorted gravel subrounded to well rounded, contains occasional pebbles of feldspar and very coarse gravel. 18m-24.4m Siltstone, grey, very sandy. 24.4m-26.1m Sand grey, fine-medium moderately sorted, quartz sub-angular to rounded contains rare grains of feldspar and scattered heavy minerals and rare well rounded medium pebbles at base. 26.1m-27.8m No sample. Grey crumbly clay - ? weathered top of kings park shale. 27.8m-35.4m Siltstone, light grey, sandy, slightly glauconitic, contains rounded medium coarse quartz grains.	946.9	North
61606111	0m-4.6m Yellow sand. 4.6m-7.6m Grey sand. 7.6m-14.6m Grey and white sand. 14.6m-15.2m Silty sands.	952.5	North-east
61606397	0m-0.5m Surface soil. 0.5m-9.4m Yellow sand. 9.4m-16.4m Grey sand 0.025. 16.4m-20.3m Darker grey sand clay nature. 20.3m-24m Light grey sand 0.025? 24m-26m Grey sand 0.025. 26m-28m Good grey sand 0.025. 28m-28.6m Coarser grey sand. 28.6m-29m Grey clay dense.	954.2	North-east
61606380	0m-3m White sand, fine. 3m-12m Grey sand, medium.	954.7	North-east
61606384	0m-1m Fill. 1m-6m Light yellow sand. 6m-7m Lighter yellow sand. 7m-8.5m Grey brown, fine soupy sand.	955.6	North-east

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	8.5m-10m Dark grey soupy sand. 10m-14m Grey sand clean 0.020. 14m-16m Grey sand clean 0.025. 16m-18.5m Dark grey sand some coarser than 0.025. 18.5m-19m Fine grey sand 0.020. 19m-23m Slightly better dark grey sand 0.025-0.020. 23m-29m Grey sand, cleaner. Bits of shell near 29m, sand getting darker and dirtier 0.025.		
61605997	0m-23.8m Sand 23.8m-52.1m L/stone mostly soft with some hard bands 52.1m-59.1m Sand	1027.5	West
61605316	0m-42.7m Well. 42.7m-50.3m Rubble 15ft then yellow sand. 50.3m-57.9m Yellow sand fine. 57.9m-61m Coarse sand. 61m-62.8m Coarse sand traces of clay. 62.8m-64.9m Fine sand. 64.9m-67.1m Coarse sand. 67.1m-68m Coarse sand and pebbles. 68m-69.5m Coarse sand traces of clay and pebbles. 69.5m-72.5m Not logged. 72.5m-73.5m Coarse sand and pebbles. 73.5m-74.4m Blue clay. 74.4m-75m Clay particles, coarse sand and pebbles. 75m-76.5m Blue clay.	1065.2	North-west
61605308	Null	1065.9	North-west
61606874	0m-3m Fine brown to black sand w/black clay present 3m-6m Black clay peat w/fine white sand to grey 6m-9m Some black clay fine to medium round grey sand 9m-12m Some grey clay whiter fine sand turning coarse 12m-15m Medium to coarse sand w/some grey clay 15m-18m Medium to coarse grey to white round sand w/some grey clay present	1066.2	North
61605315	0m-18.3m Yellow sand. 18.3m-29m Yellow sand. 29m-30.5m Red sand. 30.5m-44.2m Fine white sand. 44.2m-46.3m White sand. 46.3m-50.3m Coarse sand and quartz. 50.3m-51.8m White sand. 51.8m-55.5m Clay. 55.5m-57.9m Fine sand. 57.9m-62.5m Grey clay. 62.5m-65.2m Stone 3ft, cavity 6ft. 65.2m-72.8m Yellow clay, silt, fine sand. 72.8m-80.2m Black silt and clay. 80.2m-87.2m Clay with some rock. 87.2m-91.4m Rock and grey silt.	1067.6	North-west
61605471	0m-18.3m Yellow sand. 18.3m-29m Yellow sand and clay. 29m-30.5m Light red sand. 30.5m-44.2m Fine white sand. 44.2m-46.3m Fine white sand. 46.3m-48.8m Good sand and quartz. 48.8m-49.4m Clay and sand. 49.4m-51.2m Good sand. 51.2m-52.7m Yellow sand. 52.7m-55.5m Sandy clay. 55.5m-56.4m Fine silty sand. 56.4m-58.5m Sand and clay. 58.5m-61m Grey clay. 61m-61.9m Stone. 61.9m-63.7m Cavity full of silt. 63.7m-64m Sandstone. 64m-65.2m Hard brown clay. 65.2m-67.1m Yellow clay. 67.1m-68.9m Silt. 68.9m-71m Fine sand. 71m-72.8m Yellow clay. 72.8m-78.3m Sand and clay.	1067.8	North-west

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	78.3m-80.2m Black clay and sand. 80.2m-81.1m Hard rock. 81.1m-82.6m Black sand and clay. 82.6m-83.5m Hard rock. 83.5m-84.1m Grey clay. 84.1m-84.4m Hard rock. 84.4m-85.3m Black clay. 85.3m-87.2m Grey clay. 87.2m-91.7m Not logged.		
61616118	Null	1069.2	North-west
61605386	Null	1073.3	West
61605385	Null	1073.3	West
61606372	0m-10.5m Yellow sand. 10.5m-14m Light brown sand. 14m-17.5m Dark dirty brown sand. 17.5m-18m Soupy grey sand. 18m-20m Cleaner grey sand 0.020. 20m-22m Grey sand soupy nature 0.025. 22m-22.5m Grey sand quartz pebbles 0.025 to 0.030 and better. 22.5m-28m Dense dark brown clay. Almost black at 28m.	1104.0	North-east
61671732	0m-37m YELLOW SAND 37m-39m SOFT LIMESTONE; LOST CIRCULATION 39m-51m SOFT LIMESTONE 51m-56m FINE WHITE SAND 56m-62m MEDIUM WHITE SAND; ROUNDED 62m-71.9m LARGER WHITE SAND; WELL ROUNDED; VERY SMALL BANDS LIGHT BLUE CLAY SAND 71.9m-72m BROWN CLAY	1150.9	North-west
61606867	0m-30m Yellow sand 30m-40m Light brown fine sand 40m-45m Dark brown fine sand 45m-48m Light brown clayey fine sand 48m-50m Light brown - white fine sand 50m-52m Very coarse quartz sand 52m-56m Fine - medium light grey sand, some coarse 56m-58m Medium light grey sand 58m-63m Very fine grey soupy sand, some clay lumps 63m-65m Coarse quartz sand and gravel, sharp, weathered, some bands fine - medium sand 65m-68m Coarse to very coarse quartz sand and gravel, sharp to semi rounded, some fine sand bands and dark grey clay lumps 68m-69m Very fine silty light yellow soupy clayey sand and light brown clay lumps	1158.8	North-west
61606842	0m-1m Top soil grey sand 1m-18m Light yellow sand 18m-28m Light yellow - orange sands 28m-30m Dark orange sands 30m-36m Light yellow - light brown sands clayee 36m-38m Light yellow - cream sands black - brown waters 38m-40m Cream sands 40m-50m Light brown sands fine soupy 50m-54m Light grey fine - medium sands 54m-56m White medium - fine sands some grey clay lumps 56m-57m Medium - coarse white sands semi rounded 57m-59m Very coarse sharp white quartzy sands 59m-61m Very coarse sharp to semi rounded white quartzy sands 61m-63m Medium - coarse quartzy sands white some fine sand bands 63m-65m Fine white sand band 65m-66m Medium - coarse quartzy sands semi rounded some fines 66m-67m Very coarse quartzy sands red and weathered quartzy sands gravel 67m-68m Red - light brown quartzy sands and gravel 68m-70m Medium - coarse quartzy sands sharp semi fine sands also water red - brown.	1158.8	North-west
61605384	0m-32.9m Fine yellow sand. 32.9m-35m Sand becoming coarse and clean. 35m-42.1m Fine white sand, high clay content. 42.1m-42.7m Coarse white sand, high clay content.	1161.7	North-west

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	42.7m-46.3m Clean coarse white sand. 46.3m-46.6m Dense brown clay.		
61605375	0m-0.9m Top soil. 0.9m-3.1m Yellow sand. 3.1m-19.2m White sand. 19.2m-19.2m Grey clay.	1168.1	North
61606831	0m-35m Yellow sand 35m-36m Soft limestone 36m-40m Sandy limestone 40m-47.5m Hard limestone 47.5m-50m Coarse white sand 50m-58m Fine white sand 58m-60m Medium coarse sand some clay content 60m-62m Coarse quartz sand 62m-64m Coarse quartz gravel 64m-66m Coarse clayey quartz sand and gravel	1174.2	North-west
61606521	Null	1191.7	South-west
61670822	0m-0.5m Sand; grey 0.5m-3m Sand; white 3m-4m Coffee rock 4m-6m Sand; light brown 6m-16.5m Sand; white 16.5m-19m Clay; light grey and light brown 19m-23.5m Clay; light grey; green and blue 23.5m-27m Sand; white; coarse 27m-30m Sand; white yellow; medium to coarse	1225.9	North-east
61606645	0m-18m Yellow sand 18m-21m Yellow and and limestone 21m-43m Yellow sand 43m-49m Red brown sand 49m-52m Fine white sand with shell grit 52m-58m Fine and medium grained white sand 58m-61.3m Very coarse grained white sand 61.3m-61.6m Grey clay 61.6m-64m Coarse river wash and quartz and some clay 64m-65m Medium coarse white sand 65m-67m Fine white sand	1244.6	North-west
61605800	0m-7m Fine brown sand. 7m-10.4m Medium grey sand. 10.4m-10.7m Medium green sand.	1249.4	South-west
61670969	0m-0.3m Fill; grey-brown sand and gravel fill 0.3m-2.2m Sand; pale brown; medium grained; poorly sorted; wet 2.2m-3.8m Sand; brown quartz sand; medium grained; poorly sorted; saturated 3.8m-9m Sand; grey-brown sand; medium grained; poorly sorted; saturated; coarse grains at depth	1261.5	North
61616232	Null	1261.5	West
61606842	Null	1279.5	North-west
61670968	0m-0.3m Fill; grey-brown sand and gravel fill 0.3m-2.2m Sand; pale brown; medium grained; poorly sorted; wet 2.2m-3.8m Sand; brown quartz sand; medium grained; poorly sorted; saturated 3.8m-9m Sand; grey-brown sand; medium grained; poorly sorted; saturated; coarse grains at depth	1292.4	North
61605472	Null	1309.5	North-west
61672251	Null	1331.2	West
61605473	Null	1340.7	North-west
61671841	Null	1355.3	North
61605514	Null	1355.7	North-west
61606640	0m-0.3m Surface soil 0.3m-3m Dirty grey sand 3m-12m Grey sand, brown clay tinge 12m-12.5m Grey sand cleaner 0.025 12.5m-16m Grey soupy sand, grey clay, bits vegetationgreeny grey clay 16m-21m Grey green clay and grey brown clay 21m-22m Coarse soupy and fine sand plus clay 22m-22.5m Grey sand coarse, 0.030 and better	1359.2	North-east

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	22.5m-24.5m Greeny grey clay 24.5m-25.5m Greeny brown sand 0.025 25.5m-27.5m Coarse brown sand and water washed 27.5m-36m Dark brown gritty clay		
61605494	0m-6.1m Yellow sand clayed. 6.1m-7.6m Fine light coloured yellow sand. 7.6m-13.7m Fine light coloured brown sand. 13.7m-14.9m Sandy green clay. 14.9m-15.2m White medium to coarse sand. 15.2m-16.7m Coarse sand white. 16.7m-19.8m Fine grey sand with thin bands of grey clay. 19.8m-21.3m Grey clay. 21.3m-22.8m Black clay (near shale)	1364.9	North
61605801	0m-4.9m Fine-med. Light brown sand. 4.9m-7.9m Medium white sand.	1413.6	South-west
61605648	0m-7.6m No samples. 7.6m-8.8m Clay, grey, very sandy dense, silty, contains about 30? rounded medium coarse qtz grains. 8.8m-13.7m Sand, light grey, medium-coarse, mod sorted qtz sub angular contains rare feldspar grains and frequent heavy mineral grains. 13.7m-16.8m Clay; mottled yellow brown blue red and green sticky sandy 10-15% contains frequent rounded to well rounded medium coarse qtz grains. 16.8m-21.3m Sand, light blue green, clayey to very clayey, fine-medium, mod sorted qtz., Sub angular, contains thin layers of blue-green clay. 21.3m-23.8m Sand, light grey, slightly, clayey medium - coarse moderate well sorted qtz sub angular and well rounded, contains common heavy mineral grains. 23.8m-25.9m Sand, light grey med - very coarse, poorly sorted qtz subangular and well rounded; contains common heavy mineral grains and frequent well rounded qtz grains with high sphericity. 25.9m-27.4m Sand, light grey medium well sorted qtz sub angular to rounded; contains thin layers of green grey clay. 27.4m-32m Sand, yellow brown variable, very clayey, fine-medium, mod sorted qtz sub angular to rounded. 32m-35.6m Sand, yellow brown clayey coarse very coarse moderately sorted, qtz rounded to well rounded frequently limonite stained, contains occasional ferruginous fragments. ----------?Unconformity---------- 35.6m-36m Clay, grey, brown sandy, very soft (kings pk fm?)	1415.1	East
61616116	0m-11m Drift sand. 11m-15.2m Blue clay. 15.2m-18m Drift sand. 18m-19.2m Yellow clay. 19.2m-26.8m Coarse grey drift. 26.8m-33.5m Yellow sand and clay. 33.5m-89.9m Dark grey sandstone. 89.9m-99.7m Dark grey sandstone with narrow bands of slate. 99.7m-106.7m Dark grey sandstone. 106.7m-115.2m Hard grey sandstone. 115.2m-122.8m Grey sandstone. 122.8m-123.4m Clay shale. 123.4m-144.2m Dark grey sandstone with bands of shale. 144.2m-160.6m Hard grey sandstone. 160.6m-160.9m Clay bands. 160.9m-185.9m Hard grey sandstone. 185.9m-188.2m Dark grey sandstone. 188.2m-188.4m Clay bands. 188.4m-196m Dark grey sandstone. 196m-197.2m Soft grey sandstone. 197.2m-197.4m Clay band. 197.4m-201.5m Dark grey sandstone. 201.5m-221.6m Grey sandstone. 221.6m-226.8m Grey sandstone with bands of clay. 226.8m-234.4m Grey sandstone. 234.4m-244.8m Dark shale with layers of fine grey sandstone. 244.8m-246.3m Coarse white sand. 246.3m-248.7m Water bearing sand. 248.7m-249.9m Waterworn quartz. 249.9m-257.3m Drift.	1417.1	North-west

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
61606704	0m-6.1m Yellow sand. 6.1m-7.6m Fine light coloured yellow sand. 7.6m-13.7m Fine light coloured brown sand. 13.7m-14.9m Sandy green clay. 14.9m-15.2m White medium to coarse sand. 15.2m-16.8m Coarse sand white. 16.8m-19.8m Fine grey sand with thin bands of grey clay. 19.8m-21.3m Grey clay. 21.3m-22.9m Black clay (near shale).	1422.9	North
61611533	Null	1486.3	West
61672043	0m-1m SAND 1m-3m GREEN CLAY 3m-12m GREY CLAY 12m-21m SAND AND CLAY MIX 21m-23m BROWN CLAY 23m-32m COARSE WHITE SAND	1497.2	North-east
61606841	0m-1m Top soil grey sand 1m-28m Light yellow sands 28m-48m Soft limestone 48m-52m Medium orange sands 52m-55m Yellow sand band 55m-56m Light yellow - cream sands 56m-58m Fine grey sands 58m-59m Fine - medium grey sands band 59m-60m Medium coarse grey sand band 60m-61m Very fine grey-white sand band 61m-62m Fine medium - some coarse grey sands semi rounded 62m-64m Coarse grey sands semi rounded 64m-65m Very coarse grey sands semi rounded 65m-67m Fine grey - light brown silty sands clayey 67m-68m Grey green - light brown clay lump some very coarse quartzy stones 68m-69m Light brown silty clayey fine sands 69m-70m Fine silty brown clayey sands 70m-71m Coarse grey sand bands semi rounded 71m-72m Coarse light brown quartzy sands semi rounded 72m-72.5m Cemented limestone and coarse quartzy orange - light brown sands 72.5m-73m Fine light brown silty clayey sands 73m-74m Dark grey shell sands medium coarse grey black puggy clay	1500.1	West
61605488	Null	1504.3	North-east
61670946	0m-1.2m Sand; fine; light brown; well sorted; subround; subspherical; loose 1.2m-1.5m Clay; sandy; very dark grey; organic; with sulphur odour 1.5m-2m Sand; clayey medium; grey; dense; well sorted; subangular to subround 2m-2.5m Sand; medium; grey; well sorted; subround to round; subspherical; loose 2.5m-4.2m Sand; fine to medium; white; well sorted; subround; spheric; low dense 4.2m-6m Sand; fine to medium; brownish pale yellow; well sorted; low dense; subround; medium sphericity; gets dense and clayey about 5.8m 6m-7.5m No sampling beyond 6m	1515.7	South
61605570	0m-1.8m Fill. 1.8m-24.4m Clay. 24.4m-42.1m Sand with clay content. 42.1m-45.7m Black silty sand.	1517.9	East
61670945	0m-0.8m Sand; fine; light brown; well sorted; subround; subspherical; loose 0.8m-1.2m Sand; medium; greyish brown; well sorted; subround; subspherical; loose 1.2m-1.6m Clay; sandy; very dark grey; organic; with sulphur odour 1.6m-2.4m Sand; medium; grey; well sorted; subround to round; subspherical; loose 2.4m-2.8m Sand; fine to medium; brownish pale yellow; subround; subspherical; low dense 2.8m-3.4m Sand; fine with clay; light grey; well sorted; round; spheric; low dense 3.4m-5.5m Sand; fine to medium; brownish pale yellow; subround; subspherical; dense 5.5m-6m Sand; clayey; medium; brownish yellow to light red; dense; medium plasticity 6m-7.5m Not sampled past 6m	1535.6	South

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
61670947	0m-0.4m Sand; fine; light brown; well sorted; subround; subspherical; loose 0.4m-1.2m Sand; medium; light grey; well sorted; round; spheric; loose 1.2m-1.4m Clay; sandy; very dark grey; organic; with sulphur odour 1.4m-1.6m Sand; clayey medium; brown; well sorted; round; spheric; loose 1.6m-2.5m Sand; medium; grey; well sorted; subround to round; subspherical; loose 2.5m-4.6m Sand; fine to medium; white; well sorted; subround; spheric; low dense 4.6m-6m Sand; fine to medium; brownish pale yellow; subround; subspheric; dense 6m-7.5m No sampling past 6m	1544.3	South
61618906	Null	1596.6	South-west
61671963	0m-4m GREY SAND 4m-6m WHITE MEDIUM GREY SAND 6m-9m GREY SANDY CLAY 9m-10m GREY QUARTZ SAND: Coarse grain 10m-20m GREY MEDIUM TO COARSE SAND: With some fine sand bands	1603.7	North-west
61615120	Null	1608.1	North-west
61606003	0m-10.7m Sand 10.7m-32m Sand bars - small thick strata of clay	1612.3	South
61606004	0m-10.7m Yellow sand 10.7m-12.2m Clay 12.2m-21.3m Very coarse sand small clay bits and very thin clay bars	1613.3	South
61605389	Null	1620.5	West
61605998	0m-33.5m Yellow sand 33.5m-46m Light grey sand	1625.0	North-west
61671908	0m-2m SAND 2m-7m GREY CLAY 7m-30m WHITE SAND	1625.5	North-east
61605387	Null	1648.8	South-west
61606684	Null	1659.5	South-west
61606685	Null	1660.4	South-west
61605513	0m-8.5m Yellow sand. 8.5m-13.4m Fine meidum white to yellowish sand. 13.4m-14.6m Medium sand some coarser grain. 14.6m-16.1m Coarser grain sand with grey clay pieces. 16.1m-18.2m Medium to fine sand. 18.2m-22.5m Fine to medium sand appears to have high iron content.	1671.4	North-west
61605571	0m-1.5m Fill. 1.5m-30.5m Clay. 30.5m-39m Sand.	1679.5	East
61605649	0m-7m White sand, fine. 7m-10.3m Clayey sand. 10.3m-12.3m White clayey sand. 12.3m-14.3m White clayey sand. 14.3m-15m White clayey sand. 15m-16m Fine yellow clayey sand. 16m-16.3m Fine yellow clayey sand. 16.3m-18m Fine yellow clayey sand. 18m-18.3m Brown clayey sand. 18.3m-19.3m Fine brown clayey sand. 19.3m-20m Brown clayey sand. 20m-21m Coffey rock. 21m-21.3m Coarse clayey sand and coffey rock. 21.3m-21.6m Coarse sand. 21.6m-22.4m Coarse brown clay. 22.4m-23.8m Not logged.	1697.2	South-west
61605362	Null	1704.4	South
61671550	0m-25m YELLOW SANDS 25m-29m YELLOW SAND W/- TRACES OF LIMESTONE 29m-30m LIMESTONE 30m-49m MEDIUM TO COARSE WHITE SANDS	1710.9	North-west
61605298	0m-3.1m Medium grained grey sand. 3.1m-8.5m Brownish grey calcareous mud with abundant recent shells. 8.5m-12.8m Brownish yellow clay.	1716.1	East

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	12.8m-17.7m Light brown clay passing into dense almost black calcareous clay with large crystals of gypsum. 17.7m-21.3m Slighlty calcareous clay with some grit. 21.3m-28.6m Clayey gravel with large rounded pebbles of quartz and graphic granite passing down into coarse sand at 94ft. 28.6m-36.6m Small bands of ferruginous sand, clay and gravel. 36.6m-50m Grey coarse grained, rounded well sorted sand. 50m-54.9m Grey sand similar to above but containing bands of black clayey pebbles. 54.9m-63.4m Black clay and sand similar to above, a little pyrite. 63.4m-68.3m Grey sand and black clay with thin partings or bands of shaley material. 68.3m-71.3m Grey sand with angular quartz fragments. 71.3m-72.5m Grey sand cemented with clay to form pebble like masses in bands about 1ft thick; at 238ft there is more sand than clay. 72.5m-73.2m Clay, concretionary material occurs in hard bands which contain rounded quartz grains and a few small lamelli branches and gastropods. 73.2m-73.5m Grey sand with angular quartz fragments up to 1 in long passing into fairly hard sandstone. 73.5m-79.3m Blackish brown clay with coarse sand slightly calcareous. 79.3m-85.3m Grey sand with clay. 85.3m-106.7m Grey sand coarse and well rounded with clay. 106.7m-129.8m Black clay with sand passing down into heavy black clay slightly calcareous and containing a little gypsum; hard bars occur every 3 or 4ft; minute gastropods occur at 400ft. 129.8m-130.4m Hard grey rock (?quartzite) 130.4m-134.1m Soft sandstone or unconsolidated grey sand medium grained with a little clay; minute corals. 134.1m-134.4m Hard grey rock. 134.4m-137.2m Heavy black clay. 137.2m-297.2m Black clay or shale with hard bands at intervals; fossiliferous at 470-480ft; 820ft; 951ft; probably foraminifera and bryozoa; all slightly calcareous. 297.2m-319.4m Coarse even grained sand with some small masses of black clay; worn quartz fragments up to 5mm; pieces of shell; small flow of water which increases as coarser band is penetrated; 200,000 gpd; flakes of mica and a little pyrite. 319.4m-323.1m Compact fine grained grey sand or sandstone with a few pieces of cemented black clay, sand and pyrite. 323.1m-329.2m Coarse uneven grained sand with large quartz fragments, rounded; a small flow only; chip of lignified pyritized wood 1056-1060ft only; 3 in band of clay below which is soft sandstone with a flow of about 400,000 gpd. 329.2m-335.3m Soft sandstone as above. 335.3m-336.2m Coarse well rounded sand flow of water increasing. 336.2m-362.7m Even grained grey sand, flow increased when this sand was entered; water tasted of iron and was at blood heat; 400 to 500,000 gpd. 362.7m-364.9m Coarse grey sand, some cemented to pebbles with pyrite; large quartz pebble rounded, encrusted with pyrite. 364.9m-365.8m Large granite pebbles up to 3.5in in length, rounded also cemented sand pebbles with abundant pyrite. 365.8m-376.7m Coarse grey sand heavily charged with pyrite; numerous small lignified wood fragments and pieces of limonite probably changed from pyrite. 376.7m-377m Medium to coarse grained grey sand, grains subangular. 377m-377.3m Black shale, bore penetrated about 1ft and was not continued.		
61616361	Null	1720.7	East
61606796	0m-3m Sand, pale grey, minor clay bands. Grains well sorted, well rounded with average diameter 1.5mm. 3m-6m Sand, cream, grains as for 0-3m. Minor shell fragments. 6m-9m Silt, grey, 10% bivalve and gastropod fragments up to 30mm diameter. Minor sand and clay. 9m-12m Sand, greyish tan, moderately sorted, coarse grained, average diameter 1.0mm. Laminated clay bands. Shell fragments 5% by volume. 12m-18m Sand, greyish tan, minor shell fragments above 15m. Grain size as for 9-12m. 18m-21m Sand, greyish tan, laminated clay bands. Grain size as for 9-12m. 21m-24m Gravel, pink, sandy with minor feldspar, ironstone and garnet. Grains subangular to well rounded, average 2.5mm. 24m-42m Sand, yellow to pale brown, very well sorted coarse sand with 95% well rounded quartz grains, minor opaques, feldspar and shell fragments. Average grain size 1.0mm.	1720.9	East

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	42m-66m Sand, grey brown, well sorted coarse sand with over 95% quartz grains. Mnor opaques and garnet. No calcareous matter, rare clay. Grain size 0.9mm. 66m-69m Shale, black, with 50% grey brown sand as for 9-12m. 69m-72m Sand, grey brown, with 20% black shale and silt. Minor shell fragments. Sand grains moderately sorted, size 0.9mm. 72m-87m Sand, black, with increasing amount of black shale. Sand coarse grained, well sorted, well sorted and well rounded. 87m-117m Shale, black, calcareous. Minor subangular to subrounded coarse sand. 117m-126m Shale, black, calcareous. 5% shell fragments 123m to 126m. Minor subangular to subrounded coarse sand. Hard shale bands 118 to 119m and at 125m. 126m-129m Sand, brown grey, coarse grained and well sorted. Grain size 0.7mm. 5% shell fragments. Minor calcareous shale. 129m-135m Sand, brown grey, coarse grained and well sorted. Grain size 0.7mm. 2% shell fragments. 135m-138m Shale, black, calcareous. Up to 50% poorly sorted moderately rounded sand grains, 0.7mm diameter. 10% shell fragments. 138m-272m Shale, black, calcareous. Up to 2% shell fragments. Minor, poorly sorted, subangular to well rounded, medium to coarse grain sand (<5%). Hard shale bands 204-7m and 263m. Minor silt 216-222m and 237-243m. 272m-277m Gravel, grey, very fine, well rounded and very well sorted grains, average 2.5mm diameter. Approximately 25% black shale. 277m-300m Shale, black, calcareous with trace amounts poorly sorted sand grains. Minor silt 291-297m. 300m-354m Gravel, black, well rounded, well sorted. Very coarse sand to very fine gravel, average grain size 2.25mm. Minor black shale. 3% silt below 333m. Minor constituents: 1) pyrite 5% 324-327m and 333-336m, trace 348-354m. 2) epidote trace 309-312m, 2% 34 354m-366m Sand, black, well rounded, well sorted, very coarse with 40% silt. Average grain size 2.1mm, 2% pyrite 363-366m, trace epidots 357-366m. 366m-378m Shale, black, silty with 10% poorly sorted subangular to well rounded quartz grains. Trace pyrite 372-378m, trace epidots 366-375m, 1% fossil wood fragments 372-375m. E. O. H. - 378m.		
61606779	0m-7m Sand. 7m-13m Clay. 13m-17m Sand. 17m-19m Clay. 19m-22.5m Sand.	1733.8	South
61670941	0m-0.7m Fill sand; fine to coarse; pale brown; trace of gravel 0.7m-0.8m Fill sand; with some coarse brick material 0.8m-1.1m Fill sand; black; some clay 1.1m-1.5m Sand; fine to coarse; grey white 1.5m-1.8m Sand; pale grey; becoming darker with depth 1.8m-2.3m Sand; dark grey; trace of organic matter 2.3m-3m Sand; grey to dark grey 3m-6m Sand grey	1742.8	North
61605573	0m-17.1m Sand. 17.1m-17.1m Rock (limestone)	1762.8	South-west
61605574	0m-19.8m Sand. 19.8m-20.7m Clay.	1763.2	South-west
61611794	Null	1764.6	South
61611792	Null	1764.6	South
61611796	Null	1764.6	South
61611791	Null	1764.6	South
61611793	Null	1764.6	South
61611795	Null	1764.6	South
61670942	0m-0.5m Sand; fine to coarse; grey brown; some gravel 0.5m-0.9m Sand; grey black; some gravel 0.9m-1.3m Sand; white 1.3m-1.8m Sand; dark brown grey 1.8m-2.3m Sand: brown 2.3m-3m Sand; light brown 3m-4m Sand; grey 4m-6m Sand; dark grey black	1771.2	North

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
61605802	0m-25.3m Sand. 25.3m-26.2m Clay bands.	1773.7	South
61616312	Null	1781.0	East
61615023	0m-2.4m Surface sand. 2.4m-7.6m White sand. 7.6m-17.9m Brown sand. 17.9m-18m Yellow clay 18m-23.8m Yellow clay and sand. 23.8m-36.6m Solid rock. 36.6m-135.6m Grey sandy shale. 135.6m-138.7m Hard bands 138.7m-163.4m Tough brown shale with hard bands. 163.4m-238.7m Tough brown shale. 238.7m-249.9m Coarse sandstone containing water. 249.9m-253.6m Firm fine sandstone. 253.6m-265.2m Coarse sandstone. 265.2m-307.8m Sandstone with very small bands dark shale. 307.8m-331.9m Sand. At 131ft6 in (314.401 m) boulder. 331.9m-410.1m Sandstone.	1811.4	South-west
61615024	0m-2.4m Surface sand and limestone. 2.4m-17.4m Brown sand. 17.4m-19.8m Rock. 19.8m-23.5m Yellow clay and limestone. 23.5m-25.6m Hard limestone. 25.6m-36.6m Limestone and shale. 36.6m-138.1m Grey sandy shale. 138.1m-138.7m Hard rock. 138.7m-301.8m Tough brown shale and hard bands. 301.8m-411.5m Compressed sand. 411.5m-459m Black sticky shale and sandstone. 459m-464.5m Sand. 464.5m-481.6m Grey shale. 481.6m-533.7m Black shale. 533.7m-540.4m Sandy shale. 540.4m-541.3m Sand, containing water. 541.3m-606.5m Sandstone and shale. 606.5m-625.5m Sand and sandstone containing water. 625.5m-674.8m Compressed sand. 674.8m-690.4m Soft sandstone. 690.4m-692.5m Compressed sand water bearing. 692.5m-733.5m Sandstone.	1811.4	South-west
61605999	0m-14.9m Sand 14.9m-15.5m Hard band? 15.5m-29.6m Sand 29.6m-36m L/stone 36m-37.5m Very hard l/stone 37.5m-49.4m L/stone 49.4m-54.9m Sand	1840.2	North-west
61605469	Null	1844.8	East
61606657	0m-0.6m Dark grey sand. 0.6m-2.4m Light grey sand. 2.4m-7.6m Grey clay. 7.6m-11m Brown sand fine and clay. 11m-14.6m Good grey sand. 14.6m-20.1m Silty clay (depth originally: 14.13 - 20.11m) 20.1m-20.7m Brown clay. 20.7m-26.8m Brown sand and pebbles. 26.8m-27.7m Clay or sand conglomerate, no returns. 27.7m-28.9m Grey sand .020 - .025. 28.9m-30.8m Brown sand .025.	1859.3	East
61606708	0m-7.6m Surface soil and white medium sand and fine mixed. 7.6m-9.8m White medium-fine sand. 9.8m-11.3m White sand more fine. 11.3m-18.9m White sand fine. 18.9m-19.5m Clay yellowish. 19.5m-20.1m Clay yellowish some coarse sand some limestone pieces. 20.1m-22.9m Dark grey clay. 22.9m-24.7m Reddish brown soft clay and coarse sand. (Good water source)	1869.2	North

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	24.7m-27.1m Med. Sand light brown. 27.1m-28m Coarse sand brown. 28m-30.5m Coarse sand some large pebbles 4-12m. 30.5m-31.1m Dark grey shale. 31.1m-33.9m Dark grey shale some sand at 32.91m.		
61616364	0m-2.4m Black sand. 2.4m-4.6m Yellow sand-fine. 4.6m-6.1m Yellow sand darker. 6.1m-7.6m Dark brown sand-fine. 7.6m-9.1m Light brown sand-fine. 9.1m-10.7m Whitish sand-fine. 10.7m-12.2m White sand-fine. 12.2m-13.7m White sand-fine. 13.7m-15.2m Whtie sand-fine. 15.2m-16.8m White sand very fine. 16.8m-18.3m White sand-powdery extra fine. 18.3m-19.8m White sand-powdery extra fine. 19.8m-21.3m White sand-powdery extra fine. 21.3m-22.9m Yellow sand extra fine soft bonded sand. 22.9m-23.5m Not logged. 23.5m-23.8m Hard layer decomposed limestone. 23.8m-24.8m Yellow bonded sand and clay like extra fine.	1869.2	North
61605302	0m-4.3m Grey sand. 4.3m-7.3m Stiff clay. 7.3m-9.1m Greyish sand and pug. 9.1m-11m Grey and brown sand. 11m-24.1m Brown sand. 24.1m-24.4m Hard grey cement. 24.4m-42.1m Dark sandrock soft in places. 42.1m-73.2m Soft dark sandrock. 73.2m-122.2m Dark compressed sand very soft in places. 122.2m-139m Soft dark greasy shales and sand. 139m-146.6m Dark shales and layers of sandrock. 146.6m-147.2m Hard band sandstone. 147.2m-156.1m Dark sandy shales. 156.1m-171.3m Dark sand containing water. 171.3m-188.1m Layers of drift and compressed sand. 188.1m-228m Grey compressed sand and nodules of pyrites. 228m-240.8m Sandrock and drift sand containing water. 240.8m-279.5m Dark shale greasy in places and bands hard pyrites. 279.5m-304.2m Sandrock and drift sand containing water. 304.2m-310.4m Sandrock and hard bands of pyrites. 310.4m-315.3m Drift sand containing water.	1886.6	North-east
61605301	0m-22.9m Yellow drift sand. 22.9m-47.9m Shell marl. 47.9m-66.1m Calcareous shale. 66.1m-146.3m Sand. 146.3m-146.4m Very hard band of sandstone. 146.4m-361.8m Shell marl. 361.8m-491.9m Calcareous shale. 491.9m-497.4m Mudstone. 497.4m-512.4m Calcareous shale. 512.4m-520.9m Mudstone. 520.9m-533.4m Calcareous shale. 533.4m-538.3m Dark clayey and sandy shales with shell fossils. 538.3m-558.1m Mudstone. 558.1m-563m Soft sandstone. 563m-567.1m Sandstone with hard bands.	1912.7	South
61618420	Null	1919.6	North-west
61605374	0m-4.9m Well. 4.9m-9.8m Sand.	1920.4	North-east
61606371	0m-2m Black sand and brock foundation. 2m-6m Yellow sand. 6m-13m Soft limestone. 13m-14.5m Cavernous limestone (hard) 14.5m-26m White sand, fine.	1923.9	North
61606666	0m-7m Yellow sand. 7m-15m Limestone. 15m-16.5m Yellow sand.	1924.4	North

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	16.5m-32m White sand. 32m-33m White-bluey sand. 33m-34m Blue coloured sand on clay.		
61671821	0m-1m TOP OVERBURDEN 1m-3.5m RUBBISH FILL (unknown) PEAT 3.5m-18m GREY SNADS 18m-21m ROCK (unknown) 21m-34m GREY CLAY ONTO BLACK CLAY 34m-35m SAND LAYER (unknown) 35m-36m (Unknown) SHALE	1930.1	North
61605512	Null	1947.4	North-west
61670857	0m-15m Sand; white; fine 15m-16m Clay; orange 16m-17m Clay; grey to black 17m-23m Sand; cloured; fine to medium	1959.8	South
61616242	Null	1963.4	North
61604710	0m-1.5m Fill. 1.5m-20m Yellow sand. 20m-21m Fine clayey sand. 21m-36.5m Clay - light grey with some brown mottling, stiff minor clayey sand layer 27-27.5m 8% quartz sand - very fine to coarse (average medium) poorly sorted, sub-angular to rounded grains, 10% clay, 2% feldspar grains, 1% fine dark mineral. 36.5m-45m Clayey sand - light greyish brown to yellowish brown toward the base, grains are very fine to very coarse average grain medium to coarse poorly sorted, subangular to well rounded. Some rounded pebbles (up to 1cm diameter) from 43m. Quartz grains 80-85%	1964.1	East
61606478	Null	1967.6	North
61615947	0m-21m Fill, yellow sand, fine clayey sand. 21m-21.4m Fine grey clayey sand and red clay. 21.4m-24m Not logged. 24m-24.4m Grey clay. 24.4m-27m Not logged. 27m-27.4m Grey clay, fine clayey sand. 27.4m-28.5m Not logged. 28.5m-28.9m Grey clay. 28.9m-30m Not logged. 30m-30.4m Grey clay. 30.4m-33.5m Grey, brown clay. 33.5m-34.5m Not logged. 34.5m-35m Grey, brown clay. 35m-36m Not logged. 36m-36.5m Grey, brown clay. 36.5m-37.5m Not logged. 37.5m-38m Fine clayey sand. 38m-39.5m Not logged. 39.5m-39.5m Grey clayey sand. 39.5m-40.5m Not logged. 40.5m-41m Yellow clayey sand. 41m-41.5m Not logged. 41.5m-42m Yellow brown sand, medium to coarse, clayey. 42m-43m Not logged. 43m-43.5m Yellow brown sand medium to coarse clayey sand. 43.5m-44.5m Not logged. 44.5m-44.8m Clayey sand.	1974.4	East
61606703	0m-1m Fill. 1m-3m White sand. 3m-10m White grey sand, bailing down. 10m-18.8m White grey coarse sand. 18.8m-19m White grey coarse sand with some clay pieces. 19m-25m Coarse white sand with quartz pieces. 25m-26.8m Clay pieces then silt on top brown clay.	1984.4	North-east
61605544	Null	1987.3	North-east
61605317	0m-3.1m Not logged. 3.1m-15.2m Sand, medium, creamy yellow. 15.2m-18.3m Not logged. 18.3m-27.4m Sand, medium to coarse, grey, white.	1989.9	South

Groundwater Bore ID	From Depth – To Depth (m) Lithology	Distance (m)	Direction
	27.4m-30.5m Not logged. 30.5m-39.6m Sandstone gritty, stiff and very clayey, yellow grey. 39.6m-42.7m Not logged. 42.7m-45.7m Sand clayey, gritty, shelly, yellow grey. 45.7m-48.8m Grit, a little sand, clay, yellow grey. 48.8m-50.3m Siltstone, sandy, very gritty, carbonaceous, grey. 50.3m-51.8m Siltstone, sandy, very gritty, carbonaceous, grey. 51.8m-57.9m Gritty clayey, light grey. 57.9m-62.2m Sand, fine to coarse, light grey. 62.2m-65.2m Sand, fine to coarse, light grey. 65.2m-68.3m As above, coarse, some grit. 68.3m-71.3m As above, coarse, some grit. 71.3m-111m Siltstone, sandy, carbonaceous, grey. 111m-144.5m Not logged. 144.5m-560.8m Siltstone, stiff, sandy and gritty carbonaceous grey. In this sequence there are only minor variations in the grit and carbon content. 560.8m-579.1m No samples removed for silver analysis. 579.1m-582.2m Not logged. 582.2m-591.3m Sand, fine to coarse, very silty and very carbonaceous dark grey. 591.3m-591.6m Not logged. 591.6m-602m Driller - siltstone (shale) grey firm. 602m-607.5m Driller - siltstone medium grain. 607.5m-613.3m Driller - siltstone (shale?) 613.3m-624.2m Driller - shale, black. 624.2m-627.6m Driller - sandstone med to coarse and minor shale bands. 627.6m-631.5m Shale - grey. 631.5m-640.1m Sandstone med to coarse. 640.1m-643.1m Shale, grey, sand bands.		

Note: The use of the symbol "-" or "Null" indicates that no records were found.
Source: Groundwater Bores & Lithology

2.2 Groundwater and other Bores

Map 2.2 (2000m Buffer)

Groundwater Restricted Use Zones

Name / Number	Address	Site History	Description	Distance (m)	Direction
Not identified	-	-	-	-	-

Source: Groundwater Protection Areas and Groundwater Restricted Use Zones

Groundwater Salinity

Class	Salinity Value	Source	Distance (m)	Direction
Non-Saline (<3000mg/L)	500 - 1000	Department of Water, Western Australia	0.0	Onsite

Source: Groundwater Salinity

Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes)

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
C80	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.3	61.4	South-east
D52	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	11.4	148.8	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
D51	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.9	157.5	North-east
D53	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.0	165.6	North-east
D54	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.7	183.8	North-east
D48	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	188.7	North-east
D66	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.9	195.5	South-east
D67	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	35.0	198.5	South-east
D49	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.3	201.9	North-east
D55	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.1	203.3	North-east
D50	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	9.1	222.0	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
D56	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	223.3	North-east
D65	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.8	227.5	South-east
D57	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.6	236.7	North-east
D61	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.8	252.1	East
D82	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	21.0	255.9	North-east
C63	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	255.9	North
D85	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.0	256.8	North-east
D81	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	30.1	260.6	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
D86	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.8	262.2	North-east
D80	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.9	262.2	North-east
D22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	262.2	North-east
F94	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.3	262.2	South-east
D64	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.8	264.2	East
D23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	22.8	264.7	North-east
D60	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.3	267.0	East
D83	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	23.6	269.3	North-east
C62	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	2.7	270.1	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
D84	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.6	273.8	North-east
D58	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.7	277.3	East
C65	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	281.3	North
C64	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	281.9	North
D20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	284.5	North-east
C61	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.7	285.4	North
D59	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.4	286.6	East
C60	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.7	287.3	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
D87	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.8	287.7	North-east
D79	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.2	291.6	North-east
D39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.5	293.7	North-east
D21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	48.7	294.1	North-east
F95	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.6	299.2	South-east
D36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.2	300.1	North-east
D37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.6	300.1	North-east
C59	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.7	301.7	North
D33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	7.8	306.9	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
C58	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.8	306.9	North
C96	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	1.2	306.9	North-west
D38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.3	307.7	North-east
C57	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.8	309.0	North
C94	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.0	310.7	North
D19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	312.2	North-east
C56	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	3.0	315.1	North
D34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	321.0	North-east
D35	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	7.5	321.8	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
C55	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.7	326.6	North
D31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.0	327.9	North-east
F3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.7	330.3	East
D74	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	34.5	330.8	North
D16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	28.3	331.6	North
D78	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	334.4	North-east
C93	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.5	334.6	North
D32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	8.9	335.1	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
D15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	28.0	339.0	North
C87	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.9	342.0	North
D77	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	36.0	344.1	North-east
F4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.0	346.7	East
D18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.5	347.4	North-east
D29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.8	349.1	North-east
D30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.9	349.2	North-east
C95	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.2	349.3	North
F1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	12.2	349.7	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
D13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.6	351.1	North
D45	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	25.9	351.4	North-east
C86	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	37.0	351.4	North
D73	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	36.7	353.1	North
D14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.9	353.5	North
D28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	3.4	356.2	North-east
D27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.5	356.3	North-east
D76	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.2	358.1	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
D75	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	32.9	362.1	North-east
C84	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	362.8	North
C92	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.5	363.3	North
D26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.7	363.6	North-east
D43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	364.2	North-east
F2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.4	364.9	East
D46	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.8	367.2	North-east
D17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	369.6	North-east
C85	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	17.5	371.6	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
D24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.7	377.7	North-east
D44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	25.9	379.5	North-east
D25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.4	384.5	North-east
D8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.6	403.8	North-east
C77	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	28.6	404.7	North
D10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	406.8	North-east
D90	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	56.5	409.4	North
D41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	413.1	North-east
C51	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	27.4	413.7	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
D47	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	415.4	North-east
D42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.6	420.7	North-east
C54	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.4	421.0	North-west
C78	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	40.6	424.5	North
F25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.2	425.1	East
F93	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	38.0	430.8	North-east
F23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.2	437.7	East
F31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	5.2	438.9	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
F22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.0	441.0	East
F26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.2	441.5	East
C89	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	25.9	442.9	North
C79	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.9	443.4	North
F32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.2	446.2	East
D9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	34.7	449.2	North-east
C50	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.4	449.7	North-west
D12	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	451.4	North-east
D40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	22.9	452.0	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
F21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	36.1	453.8	East
D11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	36.6	455.6	North-east
C53	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	456.7	North-west
F29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.0	458.3	East
C49	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.5	460.6	North-west
F27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.6	460.7	East
F19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	461.1	East
F33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.2	463.8	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
F30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.2	465.8	East
F20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.0	466.7	East
F28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	468.0	East
C52	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	470.1	North-west
C48	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.4	472.1	North-west
F24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.5	473.0	East
F15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.0	474.3	North-east
C47	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.1	474.5	North-west
C44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	24.4	475.4	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
C88	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.6	476.7	North
C45	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.9	477.3	North-west
C42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.1	488.1	North-west
C46	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	488.4	North-west
C43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	491.2	North-west
F10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	491.6	North-east
F16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.0	492.7	East
F5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.5	495.9	North-east
F11	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	10.7	496.7	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
F17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	498.3	East
C75	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	31.4	503.7	North
F6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	504.9	North-east
F12	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	505.9	East
F7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.3	509.8	North-east
F18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	510.5	East
C76	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	31.8	510.5	North
C98	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	23.7	513.9	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
C101	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	20.6	513.9	North-west
C99	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.9	513.9	North-west
C100	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.3	513.9	North-west
C97	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.7	513.9	North-west
C41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	516.5	North-west
D7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	519.9	North-east
C90	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	520.0	North
F13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	520.6	East
C33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	6.1	522.8	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
C38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	523.8	North-west
C36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.6	525.8	North
F14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.5	526.4	East
C31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	528.9	North
C35	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.9	532.5	North
C40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	533.8	North-west
C37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.9	537.1	North-west
C83	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.4	537.2	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
F8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.4	537.3	East
C39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	537.5	North-west
C81	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.5	540.4	North
C30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	541.6	North
F9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.5	542.9	East
C15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	543.1	North
C34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.5	544.9	North
C91	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	546.4	North
C74	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	47.2	546.7	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
C13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	551.9	North
C14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	552.4	North
F83	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.3	556.0	East
C29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.4	557.4	North
E9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.8	557.6	North-east
C82	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.4	558.4	North
E11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	559.3	North-east
C28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.3	560.5	North
C12	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	7.6	563.8	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
E8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	563.9	North-east
E12	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	566.6	North-east
F74	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.3	569.4	East
C10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	571.8	North
C11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	572.9	North
F84	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.7	575.6	East
D6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	578.2	North-east
E10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	12.2	579.5	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
F58	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.7	583.6	East
F57	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.3	583.6	East
C8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	583.7	North
C9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	584.7	North
D5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	586.9	North-east
E15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	590.6	North-east
C7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	592.2	North
C27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.1	595.3	North-west
F75	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	2.1	598.2	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
F85	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.1	605.4	East
C26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.0	606.1	North
E13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	608.2	North-east
D3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	609.3	North-east
F43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.0	611.1	East
F59	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.0	611.8	East
F34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.3	613.6	East
E16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	32.9	615.4	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
F45	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.2	616.8	East
F76	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	2.4	617.2	East
D4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	618.2	North-east
E14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	619.5	North-east
C24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.9	621.0	North
D1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	44.2	622.7	North-east
F60	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.6	630.2	East
F46	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.3	634.7	East
F86	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	7.2	635.3	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
F77	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	3.3	646.4	East
C25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	35.0	649.4	North-west
F36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.9	650.2	East
F47	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.2	652.8	East
F87	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.3	655.5	East
F44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.7	657.9	East
E20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	658.2	North-east
F61	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.6	658.9	East
F35	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	10.4	660.2	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
C22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.7	660.7	North-west
C20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.7	662.2	North-west
C23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	26.2	663.8	North
C18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	664.0	North-west
E21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.6	667.4	East
F37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	669.7	East
E19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	671.4	North-east
F48	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	7.6	672.6	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
E24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	672.8	East
F78	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	3.0	676.0	East
E18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	679.6	North-east
E47	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	20.1	681.9	East
E17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	683.9	North-east
F88	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.9	685.4	East
F89	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.3	685.7	East
E23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	685.9	East
F38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	8.1	687.4	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
C21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.7	687.6	North-west
F62	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.5	687.8	East
C19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	688.9	North-west
F49	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	691.0	East
E43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	20.2	697.2	East
E22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	702.8	North-east
F39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.4	705.3	East
F79	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.5	705.6	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
F63	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.5	706.4	East
E44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	17.9	710.2	East
C17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	710.5	North-west
E27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	715.5	East
F90	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.5	716.0	East
F51	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.7	719.6	East
F50	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	31.0	720.7	East
F80	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.5	725.3	East
C16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	15.2	727.0	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
F64	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.4	727.0	East
E45	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.9	729.0	East
E28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	732.6	East
F40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	733.4	East
F81	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	735.4	East
E25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	735.5	East
F67	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.5	736.4	East
E26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	44.8	742.4	East
E46	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	20.1	745.4	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
F68	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.6	746.3	East
F92	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.1	746.6	East
F65	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.4	747.0	East
F69	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	32.6	755.9	East
F91	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	31.4	756.0	East
C102	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	758.3	North
F52	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	5.0	758.5	East
F98	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	41.4	759.8	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
E31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	760.0	East
F41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.5	760.5	East
F82	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.0	765.4	East
E30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	766.4	East
D63	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	129.8	767.6	North-east
D62	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	28.8	769.0	North-east
F70	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.3	775.9	East
E34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	777.8	East
E29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	12.2	781.0	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
F96	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	41.9	785.7	East
F53	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	786.9	East
F42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	789.3	East
E32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	793.4	East
F66	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	37.2	796.3	East
F99	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	41.6	800.6	East
E4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	803.0	North-east
E2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	803.9	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
E48	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	17.4	805.1	East
F54	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	25.9	806.8	East
E33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	807.6	East
E7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	809.1	North-east
B16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	17.5	809.9	North
B44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	810.3	North
E3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.8	810.4	North-east
E1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	811.4	North-east
B43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	8.0	813.7	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
F73	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	815.4	East
F71	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.0	815.6	East
F97	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	37.1	816.0	East
E5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	816.4	North-east
B19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.8	816.8	North
B17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.4	824.1	North
F55	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	28.9	826.3	East
E49	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.7	829.0	East
E6	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	15.2	830.5	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
F72	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	835.4	East
B18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	838.7	North
B15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	841.4	North
F56	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	45.1	845.8	East
C67	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	846.4	North
C70	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	50.7	852.8	North
E36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	858.4	East
E40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	15.2	861.5	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
E35	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	862.0	East
A43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	872.1	West
C72	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	56.8	872.5	North
C69	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	45.9	874.2	North
E38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	876.4	East
E42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	21.3	877.6	North-east
C68	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	47.8	877.8	North
E39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	881.4	North-east
B12	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	19.5	883.1	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
A44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	888.8	West
A49	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	889.3	West
E37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	889.6	East
E53	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.2	890.5	East
E41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	27.4	891.6	North-east
C66	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	22.8	892.3	North
A47	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	893.7	West
A42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	894.1	West

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
C71	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	43.9	895.5	North
A39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	896.9	West
C6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	899.4	North
A41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	901.1	West
E52	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	903.4	East
C4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	903.5	North
C2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	910.6	North
A59	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	911.3	West
C5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	9.1	911.9	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
A58	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	912.8	West
A40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	913.3	West
C3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	918.6	North
B11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	21.3	918.6	North
E51	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	919.9	East
A61	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	920.0	West
A60	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	920.8	West
B25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	35.4	921.6	North
C1	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	18.0	925.4	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
G12	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	925.5	East
E50	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	927.5	East
G30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	22.5	927.9	East
G27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.4	928.7	East
A48	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	932.6	West
A46	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.8	934.9	West
G13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.7	936.0	East
G23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	6.1	936.9	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
G25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	938.9	East
G28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.4	940.5	East
A29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.8	942.9	North-west
A54	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	943.5	West
G11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	945.6	East
G7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	947.1	East
B10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.0	948.1	North
G26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	948.9	East
B36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	25.7	949.4	North-east

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
B35	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	22.9	951.6	North-east
A55	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	951.9	West
A73	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	953.3	West
G18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	955.5	East
G21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	955.7	East
A27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	956.2	North-west
A45	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	956.7	West
G24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	958.1	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
G29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	31.3	958.7	East
A57	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.0	960.3	West
A25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	960.7	North-west
A56	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	960.7	West
G19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	965.4	East
G15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	965.5	East
G22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	965.9	East
A26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	969.7	North-west
B9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	13.7	971.6	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
A52	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	972.6	West
G16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	975.4	East
G20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	975.5	East
A71	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	980.3	West
A53	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	980.7	West
B8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.0	981.5	North
A36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	982.2	West
A72	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	982.4	West
G10	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	9.1	985.2	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
G17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	985.4	East
G9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	986.6	East
A33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	988.2	West
A37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	988.9	West
A66	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	989.6	West
G8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	989.8	East
A64	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	990.0	West
A50	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	9.1	993.3	West

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
A34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	997.7	West
A67	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	999.6	West
A65	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	999.8	West
A51	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1000.3	West
A31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1004.0	West
A35	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1004.2	West
A68	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1009.7	West
A70	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.2	1009.7	West
A62	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	9.1	1009.8	West

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
A30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	1010.3	West
A38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	1010.9	West
A32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1016.8	West
A69	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1019.8	West
B4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1025.6	North
B14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	25.0	1027.8	North-east
G33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.3	1028.6	East
A63	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1029.6	West

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
G32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	35.6	1046.3	East
A77	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	91.8	1048.2	North-west
G31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.4	1056.0	East
B7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.0	1058.2	North
A76	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	91.4	1064.6	North-west
B32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	50.0	1078.3	North-east
B5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1079.7	North
B21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1092.9	North-east
B1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	9.8	1094.6	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
B33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	52.8	1095.4	North-east
B6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.1	1096.1	North
B2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1098.3	North
B29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	46.9	1101.7	North-east
B23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1105.9	North-east
B30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	50.7	1114.2	North-east
B26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	43.9	1122.1	North-east
B20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1128.6	North-east
A78	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	46.6	1131.4	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
B34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	55.5	1135.8	North-east
B27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	60.4	1137.6	North-east
H16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.7	1140.0	East
B22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1141.4	North-east
B37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.1	1144.7	North
B39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.9	1144.7	North
B38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.8	1144.7	North
B40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	7.8	1144.7	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
H18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.3	1145.6	East
H19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.5	1148.3	East
B31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	49.6	1153.6	North-east
H17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.4	1164.1	East
A12	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.0	1165.3	North
B28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	46.8	1167.6	North-east
H13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.8	1167.7	East
H20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.6	1168.1	East
A18	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	19.3	1168.3	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
H14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.8	1168.3	East
A15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1181.3	North-west
A17	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1181.8	North-west
H25	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1182.8	East
H15	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	24.7	1188.2	East
A14	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1190.6	North-west
H23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	1190.7	East
A16	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1191.4	North-west

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
H26	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1193.9	East
H21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1198.2	East
H24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1200.7	East
A13	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1204.1	North-west
G2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1208.0	East
H22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1209.0	East
G1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1225.0	East
A11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.5	1225.1	North
G4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	12.2	1225.2	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
G3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1229.8	East
G6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1235.0	East
G5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1251.6	East
A24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1251.6	North-west
A22	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1259.0	North-west
A20	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1259.4	North-west
A23	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1272.8	North-west
A21	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1279.9	North-west
H12	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	9.2	1287.0	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
A19	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1287.2	North-west
A10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.5	1287.7	North
A8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.4	1297.0	North
H36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	1301.2	East
A7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.9	1302.6	North
A9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1304.7	North
H11	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	20.1	1306.9	East
H2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	9.1	1307.4	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
H27	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	1311.2	East
H10	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	1316.1	East
A6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.5	1319.4	North
H1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1321.0	East
A4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.1	1321.2	North
H31	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	1325.4	East
H34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.9	1326.7	East
A2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1326.9	North
A5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	18.3	1328.6	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
H37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	1332.4	East
H29	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	0.0	1333.1	East
H53	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	1335.5	East
H32	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1336.6	East
A3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.1	1337.9	North
H35	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	4.6	1339.2	East
H49	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.0	1339.4	East
A1	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.0	1343.5	North

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
MIX	Intrusive Investigation	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	0.0	1343.5	North
A74	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	19.8	1345.8	North
H33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1346.5	East
H28	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	1352.0	East
H51	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	1353.1	East
H4	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1353.2	East
H45	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.0	1353.8	East
H30	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	0.0	1354.1	East
H40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	45.7	1365.1	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
A75	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	14.3	1365.8	North
H3	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1366.4	East
H47	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.0	1367.1	East
H43	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.5	1370.5	East
H50	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	1370.7	East
H39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	45.7	1372.8	East
H54	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	8.8	1374.7	East
H52	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	11.9	1384.5	East
H46	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	29.0	1385.0	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
H41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1387.5	East
H48	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.0	1388.5	East
H6	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.2	1391.3	East
H5	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1394.4	East
H42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	151.9	1398.7	East
H44	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	29.0	1401.6	East
H38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	1401.8	East
H55	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and	AGS dataset for the Perth Central Business District,	01/01/1970	9.1	1404.8	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		was produced by the AGS in 2001.	Western Australia				
H56	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1406.5	East
H57	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1418.1	East
B24	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	36.0	1424.6	East
H58	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1436.0	East
H59	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	1437.7	East
H60	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1459.2	East
H61	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	1478.9	East
H63	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.4	1520.0	East
H62	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business	AGS dataset for the Perth	01/01/1970	55.5	1535.5	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	Central Business District, Western Australia				
H64	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	13.7	1541.7	East
H65	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1551.4	East
D2	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	15.2	1589.9	North-west
B41	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	10.7	1659.1	East
B42	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1700.2	East
H67	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.8	1725.9	East
H68	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1729.7	East
H73	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	377.1	1732.9	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
H71	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1735.8	East
H72	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	6.1	1750.0	East
H69	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1751.3	East
H70	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1753.3	East
H66	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	7.6	1761.6	East
I33	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1813.2	East
I34	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1814.5	East
I35	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1831.6	East
I36	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains	AGS dataset for the Perth Central Business	01/01/1970	18.3	1834.4	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		Borehole data from 1970's and was produced by the AGS in 2001.	District, Western Australia				
I37	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	30.5	1842.9	East
I39	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1845.8	East
H7	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1847.3	East
H8	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.2	1858.3	East
I38	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	12.2	1862.8	East
I40	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1864.1	East
H9	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	9.1	1887.7	East
I72	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	18.3	1905.8	East
I69	Borehole	641 borehole stratigraphic, groundwater and SPT records of	AGS dataset for	01/01/1970	21.3	1927.2	East

Borehole ID	Purpose	Project	Client/ License	Date Drilled	Depth (m)	Distance (m)	Direction
		the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	the Perth Central Business District, Western Australia				
I71	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	39.6	1935.9	East
I73	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	16.8	1975.8	East
I70	Borehole	641 borehole stratigraphic, groundwater and SPT records of the Perth Central Business District, Western Australia in xls format. Dataset contains Borehole data from 1970's and was produced by the AGS in 2001.	AGS dataset for the Perth Central Business District, Western Australia	01/01/1970	21.3	1976.8	East

Note: The use of the symbol "-" or "Null" indicates that no records were found.
Source: Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes)

Section 3 Environmental Registers, Licences and Incidents

3.1 Contaminated Land Public Register

Map 3.1 (1000m Buffer)

Contaminated Sites

Register Type	Site Name	Address	Description	Details	Distance (m)	Direction
Remediated for restricted use	66062	Proposed Public Realm Lot 8001	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	0.0	Onsite
Remediated for restricted use	66057	Proposed Building Lot 2 on Deposited Plan 406739	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	20.9	West
Remediated for restricted use	66058	Proposed Building Lot 3 on Deposited Plan 406739	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	21.9	North-west
Remediated for restricted use	69896	Road Reserve Perth, WA, 6000	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	82.1	North
Remediated for restricted use	69893	LOT 1000 ON PLAN 406738	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	101.4	North
Remediated for restricted use	66063	Proposed Public Realm Lot 8002	Following remediation, some residual metals, hydrocarbon and asbestos-containing	Null	106.9	North-east

Register Type	Site Name	Address	Description	Details	Distance (m)	Direction
			material impacted soils remain at depth the site.			
Remediated for restricted use	69897	Road Reserve Perth, WA, 6000	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	121.2	North
Remediated for restricted use	69895	LOT 1002 ON PLAN 406738	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	130.4	East
Remediated for restricted use	66064	Proposed Public Realm Lot 8002, Elizabeth Quay	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	132.0	South-east
Remediated for restricted use	17529	LOT 871 ON PLAN 180512	Following remediation, potential remains for some residual metals, hydrocarbon and asbestos- containing material to be present within soils at depth the site.	Null	134.5	South-east
Remediated for restricted use	69892	LOT 4 ON PLAN 405711	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	142.7	North
Remediated for restricted use	69898	Road Reserve Perth, WA, 6000	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	142.9	North-east
Remediated for restricted use	67287	LOT 5 ON PLAN 405711	Following remediation, some residual hydrocarbon impacted soils remain at the site.	Null	143.7	North-east
Remediated for restricted use	67286	LOT 10 ON PLAN 401000	Following remediation, some residual hydrocarbon impacted soils remain at the site.	Null	153.3	East
Remediated for restricted use	67288	LOT 6 ON PLAN 405711	Following remediation, some residual hydrocarbon impacted soils remain at the site.	Null	153.7	North-east
Remediated for restricted use	67282	LOT 9 ON PLAN 401000	Following remediation, some residual hydrocarbon impacted soils remain at the site.	Null	157.1	East
Remediated for restricted use	69894	LOT 1001 ON PLAN 406738	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	164.5	East
Remediated for restricted use	69899	Road Reserve Perth, WA, 6000	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	174.5	North-east
Remediated for restricted use	66072	Proposed Lot 102 Elizabeth Quay	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	208.7	South-east

Register Type	Site Name	Address	Description	Details	Distance (m)	Direction
Remediated for restricted use	69901	Road Reserve Perth, WA, 6000	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	216.1	North
Remediated for restricted use	69900	Road Reserve Perth, WA, 6000	Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site.	Null	219.0	East
Remediated for restricted use	82449	That portion of Lot 7 on Deposited Plan as shown as Subject M1 on Deposited Plan 424427	Metal and hydrocarbon-impacted soil remains in-situ beneath the site.	Null	247.3	North-east
Remediated for restricted use	73631	LOT 2002 ON PLAN 407914	Volatile organic compounds (VOC's) and other ground gases may be present in soil beneath the site.	Null	600.0	North-west
Remediated for restricted use	73632	LOT 2003 ON PLAN 407914	A segment of asbestos-lagged steel piping remains in-situ beneath the site.	Null	630.4	North-west
Remediated for restricted use	73630	LOT 2001 ON PLAN 407914	Volatile organic compounds may be present in soil vapour beneath the site.	Null	702.4	North-west
Remediated for restricted use	74383	LOT 11 ON PLAN 408394	Perfluoroalkyl and polyfluoroalkyl substances (PFAS) (such as from fire-fighting foams) are present in groundwater beneath the site.	Null	788.4	East
Remediated for restricted use	78128	LOT 14 ON DEPOSITED PLAN 406063	Following public transport bus and rail infrastructure development, some potential remains for contamination associated with historical land use activities to be present beneath the remainder of the site.	Null	828.2	North
Remediated for restricted use	66034	LOT 75 ON DIAGRAM 5231	Perfluoroalkyl and polyfluoroalkyl substances (PFAS) (such as from fire-fighting foams) are present in groundwater beneath the site.	Null	840.7	East
Remediated for restricted use	74384	LOT 10 ON PLAN 408394	Perfluoroalkyl and polyfluoroalkyl substances (PFAS) (such as from fire-fighting foams) are present in groundwater beneath the site.	Null	842.3	North-east
Remediated for restricted use	78579	LOT 18 ON DEPOSITED PLAN 406063	Following public transport bus and rail infrastructure development, some potential remains for contamination associated with historical land use activities to be present beneath the remainder of the site.	Null	846.2	North
Remediated for restricted use	78578	LOT 12 ON DEPOSITED PLAN 406063	Following public transport bus and rail infrastructure development, some potential	Null	858.6	North

Register Type	Site Name	Address	Description	Details	Distance (m)	Direction
			remains for contamination associated with historical land use activities to be present beneath the remainder of the site.			
Remediated for restricted use	78127	LOT 13 ON DEPOSITED PLAN 406063	Following public transport bus and rail infrastructure development, some potential remains for contamination associated with historical land use activities to be present beneath the remainder of the site.	Null	870.5	North
Remediated for restricted use	78577	LOT 19 ON DEPOSITED PLAN 406063	Following development of public transport bus and rail infrastructure, a potential remains for soil contamination associated with historical land use activities to be present beneath the site.	Null	901.2	North
Remediated for restricted use	78576	LOT 11 ON DEPOSITED PLAN 406063	Following development of public transport bus and rail infrastructure, a potential remains for soil contamination associated with historical land use activities to be present beneath the site.	Null	931.8	North
Remediated for restricted use	78575	LOT 10 ON DEPOSITED PLAN 406063	Following development of underground public transport bus and rail infrastructure, a potential remains for soil contamination associated with historical land use activities to be present beneath localised areas of the site.	Null	988.0	North

If the record does not contain a complete street address and/or cannot be located, the records' geographic location will be approximated and reported as being within the surrounding area.
Source: Contaminated Land Public Register

Table 3.1.1 Contaminated Land Public Register		
State	**Regulatory Body**	**Information included in this search (by state)**
ACT	EPA (Environment Protection Authority)	Contaminated Land Search Register of Contaminated Sites* (on request)
NSW	EPA (Environment Protection Authority)	Sites Notified as Contaminated Records of Notices
NT	EPA (Environment Protection Authority)	Contaminated Land Audit Pollution Abatement Notice
QLD	DES (Department of Environment and Science)	Contaminated Land Search (Environmental Management and Contaminated Land Registers)* (per lot)
SA	EPA (Environment Protection Authority)	Site Contamination Index Assessment Areas
TAS	EPA (Environment Protection Authority)	Regulated Sites and Premises Lutana and Parts of Hobarts Eastern Shore
VIC	EPA (Environment Protection Authority)	Priority Sites Register Pollution Abatement Notice
WA	DWER (Department of Water and Environmental Regulation)	Contaminated Sites Database

This search contains information retrieved from the relevant state authority, agency/department, or government authority that notifies and identifies contaminated land. The list only contains contaminated sites that the regulatory body is aware of or that have been notified by owners or occupiers as contaminated land. The sites are recorded on the register at various stages of the assessment and/or remediation process. If a site is not on the list, it does not necessarily mean the site is not contaminated.

3.2 Licences, Approvals & Assessments

Map 3.2 (1000m Buffer)

Licences

Licence N°	Type	Licence holder	Location Name	Premise Address	Activity	Dist. (m)*	Direct
Not identified	-	-	-	-	-	-	-

If the record does not contain a complete street address and/or cannot be located, the records' geographic location will be approximated and reported as being within the surrounding area.
**Results that appear as "not mapped" refer to licences that are applied to larger areas and/or without specific definition, such as waterways, forests etc. These are still identified in the search results but will not be shown within the map.*
Source: Licences, Approvals & Assessments

Audits, PRSA

N°	Type	Licence holder	Location Name	Premise Address	Activity	Dist. (m)*	Direction
Not identified	-	-	-	-	-	-	-

**If the record does not contain a complete street address and/or cannot be located, the records' geographic location will be approximated and reported as being within the surrounding area.*
Source: Licences, Approvals & Assessments

Clean Up, Penalty Notices and Orders

N°	Type	Licence holder	Location Name	Premise Address	Details	Dist. (m)*	Direction
Not identified	-	-	-	-	-	-	-

**If the record does not contain a complete street address and/or cannot be located, the records' geographic location will be approximated and reported as being within the surrounding area.*
Source: Licences, Approvals & Assessments

Table 3.2.1 Licences, Approvals & Assessments		
State	**Regulatory Body**	**Information included in this search (by state)**
ACT	EPA (Environment Protection Authority)	Environment Protection Authorisation Search Environment Protection Agreement Search
NSW	EPA (Environment Protection Authority)	POEO Public Register (Environment Protection licences, Applications, Notices, Audits or Pollution studies and Reduction Programs)
NT	EPA (Environment Protection Authority)	Environment Protection Licences and Approvals
QLD	DES (Department of Environment and Science)	Environmental Authorities
SA	EPA (Environment Protection Authority)	Licences or Authorisations (Licences, Exemptions and Works Approvals) Environment Protection Orders (EPO) and Clean Up Orders (CUO)
TAS	EPA (Environment Protection Authority)	Regulated Sites and Premises
VIC	EPA (Environment Protection Authority)	Permissions Register (Operating Licence, Permit and Registration) Audit Reports

Table 3.2.1 Licences, Approvals & Assessments		
WA	DWER (Department of Water and Environmental Regulation)	Licences and Works Approvals

3.3a Sites Regulated by other Jurisdictional Body

Contaminated Legacy Areas

Site Name	Description	Distance (m)	Direction
Not identified	-	-	-

Includes known contaminated areas such as James Hardies Asbestos waste legacy areas, Pasminco Smelter and Uranium processing site.
Source: Contaminated Legacy Areas

Defence, Military Sites and UXO Areas

Site name	Type*	Details	Distance (m)	Direction
Not identified	-	-	-	-

**RCIP (Regional Contamination Investigation Program). UXO (Unexploded Ordnance Areas) .*
Source: Defence, Military Sites, and UXO Areas

Former Gasworks Sites

Site name	Description	Distance (m)	Direction
Not identified	-	-	-

Source: Former Gasworks Sites

PFAS Sites

Site name	Type	Details	Distance (m)	Direction
Old Perth Fire Station	State-wide PFAS investigation program	Perfluoroalkyl and polyfluoroalkyl substances (PFAS) (such as from fire-fighting foams) are present in groundwater beneath the site. Site status: remediated for restricted use. (Source: DWER)	787.0	East

Source: PFAS Sites

3.3b Other Potential Hazard Sources

Map 3.3b (500m Buffer)

Mines and Quarries (current and historical)

Site name	Description	Status	Distance (m)	Direction
Not identified	-	-	-	-

Source: Mines and Quarries

Landfills (current and historical)

Site name	Description	Status	Distance (m)	Direction
Not identified	-	-	-	-

National Pollutant Inventory (NPI)

Facility name	Address	Primary ANZSIC Class	Latest report	Distance (m)	Direction
Not identified	-	-	-	-	-

Source: Contaminated Legacy Areas

Section 4 Potentially Contaminated Areas

4.1 Potentially Contaminating Activities

Map 4.1 (200m Buffer)

Industries, businesses and activities that may cause contamination

Map ID	Site name	Category	Description	Address	Status*	Dist. (m)	Direction
1	Ferry Elizabeth Quay	Transport Operations	Ferry Wharf	Perth WA 6000	Current	0.0	Onsite
2	Port of Perth	Transport Operations	Ferry Wharf	Perth WA	Current	133.6	South-east

**Status: Information is current as when this report was created.*
The operational status of the business is determined using the available data sources and does not indicate real-time conditions at the site.
Current: business is operating on the day this report was issued.
Former: business that have been closed or discontinued within 2 years from the date of this report.
Source: Potentially Contaminated Areas, Activities (PCA)

Categories included in this search. (Notifiable activities)		
Abattoirs	Explosives and Dangerous Goods	Paint Industries
Abrasive Blasting	Extractive Industries	Petrol Stations
Agriculture / Horticulture	Fire and Rescue	Pharmaceuticals
Airports	Food Manufacturing	Port and Marina Operations
Asbestos	Foundry, Smelting or Refining	Power Plants
Asphalt or Bitumen	Fuel Terminals & Depots	Printing and Photography
Batteries	Glass, Ceramics and Plastic	Rail Industry and Associated Activities
Breweries / Distilleries	Gun, Pistol or Rifle Ranges	Rubber and Tyre
Cement, Concrete or Lime	Hospitals and Research Facilities	Storage Tanks
Cemeteries	Landfill Sites	Substations and Switching Stations
Chemicals	Livestock Dips	Textiles and Tannery
Coal Yards	Mechanical and Automotive	Timber, Pulp and Paper Works
Depots and Storage Yards	Metal Fabrication and Treatments	Waste and Recycling Facilities
Dry Cleaners	Oil and Gas	Wastewater Treatment Facilities

Categories included in this search. (Notifiable activities)		
Electrical or Electrical Components	Other Infrastructure Facilities	-

Industries, businesses, and activities identified as having an increased likelihood of causing contamination.

The industries and business activities listed above have been identified as having an increased likelihood of causing contamination and have been identified through published state and national guidelines and regulations. These industries are noted due to their potential to store or use substances that could cause contamination to the surrounding environment if not managed appropriately. The identification of these activities does not imply the presence of contamination at the site.

The records identified are based on the reported business activity and have not been assessed based on any current or previous site inspection. Please note that records not identified within this section (due to error or unforeseen omission) does not necessarily mean that the screened area is not potentially contaminated or free of any risks.

4.2 Historical Business Directories

(not mapped)

YEAR	Activity	Name	Address	Positional accuracy	Distance (m)	Direction
1940	ELECTRICAL SUPPLIES AND DEALERS	Frosco Ltd	2 William Street Perth WA AUSTRALIA	Address	42.7	North-west
1940	FROCK MANUFACTURERS	Facons	2 William Street Perth WA AUSTRALIA	Address	42.7	North-west
1940	FURRIERS	Furs & Leathers (W A) Ltd	2 William Street Perth WA AUSTRALIA	Address	42.7	North-west
1940	LEATHER GOODS MANUFRS AND MERCHANTS	Furs & Leathers (W A) Ltd	2 William Street Perth WA AUSTRALIA	Address	42.7	North-west
1940	MOTOR CAR DEALERS & IMPORTERS	Sydney Atkinson Motors Ltd.	2 William Street Perth WA AUSTRALIA	Address	42.7	North-west
1940	SOUND REPRODUCING EQUIPMENT	Western Electric Co (Aust) Pty Ltd	2 William Street Perth WA AUSTRALIA	Address	42.7	North-west
2015	Boat Charters	Swan Jet Adventures	1 Barrack St Jetty Perth WA 6000	Address	196.2	East
1990	CARDS - GREETING - MFRS &/OR W'SALERS	? Images	? Elizabeth S Pth PERTH WA AUSTRALIA	Street		North-east
2015	Boat Charters	Exclusive Charters	Pier 1 Barrack St Perth WA 6000	Place		East

Land Insight uses a number of address geocoding techniques and has characterised them based on completeness (match rates) and positional accuracy. When a historical street address is incomplete or a match is not found, a record identified as being in the surrounding area will be included for reference and the accuracy of the data is approximate only. An explanation of the positional accuracy records is defined in the table below.

Source: Historical Business Directories

Historical data positional accuracy and georeferencing results explanation		
Positional accuracy	**Georeferenced**	**Description**
Address	Located to the address level	*When street address and names fully match.*
Street	Located to the street centroid	*When street names match but no exact address was found. Location is approximate.*
Place	Located to the structure, building or complex	*When building, residential complex or structure name match but no exact address was found. Location is approximate.*
Suburb	Located to the suburb area	*When suburb name match but no exact address was found. Location is approximate.*

The data used in this section was extracted from range of historical commercial trade directories and business listings. The business addresses were geocoded using historical information and the accuracy of the data may vary due to changes to the physical address at a given locality over time or the quality of the original records. From 2005, the historical business records in this section are considered more accurate as information was extracted from digital directories with geographic coordinate location information available. On this basis, reliance on the historic listing data should be considered when assessing the risk of contamination from an activity at the site. The presence of a business listing does not definitively confirm the actual activity that has occurred at the site. For more information on how these records were geocoded and the methodology used by Land Insight, contact us at info@landinsight.co.

Historical business directory listings have been filtered to match activities and industries identified as PCAs in Section 4.1. Please note that any record not identified within this section (due to error or unforeseen omission) does not necessarily mean that the screened area is not potentially contaminated or free of any risks.

Section 5 Natural Hazards

5.1 Fire Hazard

Map 5.1 (500m Buffer)

Bushfire Prone Areas

Category	Type	Details	Distance (m)	Direction
Not identified	-	-	-	-

Source: Fire Hazards

Bushfire History

Type	Season	Details	Distance (m)	Direction
Not identified	-	-	-	-

Source: Fire Hazards

5.2 Flood Hazard

Map 5.2 (500m Buffer)

Flood Planning Area

Type	Name	Details	Distance (m)	Direction
Flood Prone Area - 1 in 100 (1%) AEP floodplain	1 in 100 AEP Floodplain Development Control Area - Flood Plain Management DWER	Councils develop Flood Planning Areas (FPAs) as part of Flood Overlay mapping to guide future building and development in flood prone areas. The FPAs are designed to recognise the flood hazard for different flooding types.	0.0	Onsite

Type	Name	Details	Distance (m)	Direction
Flood Prone Area - 1 in 10 (10%) AEP floodplain	Perth (Fremantle to Walyunga & Canning Bridge to Brookton Highway) - Flood Plain Management DWER	Councils develop Flood Planning Areas (FPAs) as part of Flood Overlay mapping to guide future building and development in flood prone areas. The FPAs are designed to recognise the flood hazard for different flooding types.	0.0	Onsite
Floodplain - Designated flood event floodplain	Perth (Fremantle to Walyunga & Canning Bridge to Brookton Highway) - Flood Plain Management DWER	Councils develop Flood Planning Areas (FPAs) as part of Flood Overlay mapping to guide future building and development in flood prone areas. The FPAs are designed to recognise the flood hazard for different flooding types.	0.0	Onsite

Source: Flood Hazard

Other Flood Studies

Type	Name	Details	Distance (m)	Direction
<3% of the map unit has a moderate to high hazard	Soil landscape land quality - Flood Risk (DPIRD-007)	Flood hazard is a combination of frequency of flooding, the flood depth, and the speed or velocity at which the water can travel.	121.4	North

Source: Flood Hazard

Flood History

Type	Season	Details	Distance (m)	Direction
Not identified	-	-	-	-

The list provided is not comprehensive and does not consider all flood history. It only includes the information that is currently available.
Source: Flood Hazard

5.3 Erosion Hazard

Map 5.3 (500m Buffer)

Erosion Hazard

Category	Type	Details	Distance (m)	Direction
Landslip Erosion Risk	<3% of map unit has a moderate to high hazard	Negligible	0.0	Onsite
Water Erosion Risk	<3% of map unit has a high to extreme water erosion risk	Negligible	0.0	Onsite
Wind Erosion Risk	30-50% of map unit has a high to extreme wind erosion risk	Moderate	0.0	Onsite
	<3% of map unit has a high to extreme wind erosion risk	Negligible	57.8	North-east
	>70% of map unit has a high to extreme wind erosion risk	Very High	208.1	North-east

Source: Erosion Hazard

Land Insight

The Commons
388 George Street
Sydney NSW 2000 Australia
info@landinsight.co
www.landinsight.co

Product Guide

Environmental Information Report

23 Apr 2025

Data Sources

NLUA - The Land Insight National Land Use Atlas (NLUA)

Land Insights' NLUA is a unique, proprietary database, meticulously curated from over a decade's worth of research and hundreds of thousands of diverse information sources. NLUA provides a comprehensive overview of land usage and potential hazards, drawing from a wide array of reliable sources. These include verified Council Records, Historic Zoning Maps, Topographic and Parish Maps, and technically published reports.

NLUA integrates thoroughly researched information extracted from published reports, publications, and technical studies. It also incorporates Land Insight's proprietary machine learning process, which identifies land anomalies, patterns, and changes through aerial imagery interpretations.

Leveraging advanced technologies, NLUA verifies the provenance, authenticity, and precision of its data. This database undergoes rigorous validation procedures carried out by scientists, quality assurance teams, and technical experts. This ensures its accuracy and reliability before publication. For more information on methodologies and further inquiries, please contact the Land Insight teams at support@landinsight.co.

Section 1 - Property Setting

Sensitive Receptors

National – Google. Nearmap. @ Land Insight National Land Use Atlas (NLUA). Points of Interest - © OpenStreetMap. Australian Business Datalist, Australian Schools Database - @ Australian Business Datalist ABDL (with permission). Cadastre. National - The digital cadastral boundaries and their legal identifiers have been derived from the relevant bodies from each Australian State and Territory jurisdiction combined by Land Insight & Resources.

Topographic data and Contours. National - The digital contours data and elevation information have been derived from the relevant bodies from each Australian State and Territory jurisdiction combined by Land Insight & Resources. National - Catchments, Streams, Aquifers, Storages, Wetlands and Man-made Structures that make up the hydrological system - © Geoscience Australia. Parks and National and State Forest Data © Department of Agriculture, Fisheries and Forestry.

Planning Controls and Overlays

Zoning, Planning Overlays and Other Planning Information

The digital planning information have been derived from the relevant bodies from each Australian State and Territory jurisdiction combined by Land Insight & Resources.

Mine subsidence districts - © DFSI Subsidence Advisory NSW. ACT - ACT Territory Plan and Land Use Zones and ovleryas © ACT Government Environment, Planning and Sustainable Development Directorate – Environment. NSW – NSW Environmental Planning Instruments, Land Use Zoning, Local Environmental Plan - © State Government of NSW and NSW Department of Planning, Housing, and Infrastructure. NT - NT Planning Scheme, Land Use Zones © NT Government Department of Infrastructure, Planning and Logistics. QLD - Land use mapping series, Land Use in QLD @ QLD Environment, Science, and Innovation. QLD zoning information, various LGA Councils. SA - Land Development Zones, Planning and Design Code Zones and Overlays – © SA Government Department for Trade and Investment. TAS - Tasmania Planning Scheme, Zoning and Overlays, theLIST ©State of Tasmania. @ Department of Natural Resources and Environment Tasmania. VIC - Tasmania Planning Scheme, Zoning and Overlays, theLIST ©State of Tasmania. @ Department of Natural Resources and Environment Tasmania. WA - Local Planning Scheme and Region Scheme, Zones, and Reserves, © WA Government Department of Planning, Lands and Heritage.

Heritage

Commonwealth Heritage List, National Heritage List and World Heritage Area

AUS - World, Commonwealth, and National Heritage Areas – World Heritage List, UNESCO. Australia's World Heritage List, © Australian Government Department of Sustainability, Environment, Water, Population and Communities. @ Department of Climate Change, Energy, the Environment and Water.

State and Local Heritage Registers

ACT - ACT Heritage Sites © ACT Government Environment, Planning and Sustainable Development Directorate – Environment. NSW - NSW EPI Heritage, NSW Heritage State Curtilage @ NSW Department of Premier and Cabinet, Heritage Council of NSW. NT - Heritage Register in NT, NT Town Planning Zones Heritage - © NT Government of Australia through Department of Tourism, Sport, and Culture. QLD - Queensland Heritage register boundaries, Queensland Local Heritage. © QLD Government Department of Environment and Science. Data from various local councils compiled by Land Insight Research Team (LIRT). SA - SA Heritage Places, SA Conservation State Hertiage Areas, SA Conservation State Heritage Areas, Aboriginal Heritage in SA @Governemtn of South Australia © SA Government Department for Trade and Investment, Department for Environment and Water. TAS - Heritage Tasmania Features theLIST ©State of Tasmania. VIC - VIC Heritage Inventory, VIC Sensitivity Public, VIC Heritage Register © VIC Government Department of Energy, Environment and Climate Action; Department of Premier and Cabinet. WA - WA Heritage Areas, WA Heritage Council Local Heritage Survey, WA Heritage Council State Heritage Survey, WA Aboriginal Heritage Places © WA Government Department of Planning, Lands and Heritage.

Soil and Land Use Information

Soil landscape

Soil Mapping, Information & Landscape - Digital Atlas of Australian Soils, Bureau of Rural Sciences (BRS); Commonwealth Scientific and Industrial Research Organisation (CSIRO) Australian Soil Resource Information System (ASRIS). CSIRO (2024): Australian Soil Resource Information System Website. v1. CSIRO. Data Collection. https://doi.org/10.25919/pdct-9a97

Australian Soil Resource Information System - Australian Soil Classification @ Geoscience Australia, ASRIS Australian Soil Classification @ CSIRO Soil and Landscape Information of Australia @ CSIRO. Australian national map layers, Atlas of Australian Soils - @ ABARES Australian Bureau of Agricultural and Resource Economics and Sciences.

ACT Soil Landscapes, Soil Landscapes of the Canberra 1:100,000 © Australian Capital Territory Government, @ State Government of NSW and NSW Department of Climate Change, Energy, the Environment and Water. NSW Great Soil Group (GSG) Soil Type, Australian Soil Classification (ASC) soil type, Strategic Regional Land Use and Soil Profiles, 1:100 000 Soil Landscape Series, 1:250 000 Soil Landscape Series © State Government of NSW and NSW Department of Climate Change, Energy, the Environment and Water. NT Northern Territory Land Systems compilation 1:1 000 000, 1:250 000 @ Environment, Parks, and Water Security. QLD Land systems series, Soil Series and Soil and land resource information © The State of Queensland. SA Land Systems & Soil Types, Soils of South Australia @ Department for Environment and Water. TAS Soil Maps of Tasmania 1:100 000 various regions. Dominant Soil Order TAS @ Department of Natural Resources and Environment Tasmania. VIC Victorian Soil type mapping, VIC Land units (various regions), Victorian Land Use Information System, Land Systems of Victoria at 1:100 000 and 1:250 000 @ Department of Energy, Environment and Climate Action. WA Soil Landscape Mapping - Best Available, Soil Landscape Mapping – Systems, WA Soil Group @ Department of Primary Industries and Regional Development.

Soil salinity

ACT - Hydrogeological Landscapes, Soil Landscapes of the Australian Capital Territory @ actmapi ACT gov. NSW – Hydrogeological landscapes mapping, Sydney Metropolitan Western Study Area Hydrogeological Landscapes; New South Wales – Dryland Salinity Assessment 2000 – Assessment of Dryland salinity extent 2020 - © State Government of NSW and NSW Department of Climate Change, Energy, the Environment and Water; Australian Bureau of Agricultural and Resource Economics and Sciences. NT - Land Suitability Guidelines @ Department of Infrastructure, Planning and Logistics NT. QLD - Salinity in Queensland @ Environment, land, and water QLD. SA - Land salinity, Dryland salinity, Watertable and non-watertable @ Department for Environment and water SA. TAS - Vulnerable Soils: Salinity Hazard @ thelist Land Tasmania. VIC - Victorian Dryland Salinity Assessment 2000 - Australian Bureau of Agricultural and Resource Economics and Sciences. WA - Dryland salinity in Western Australia - © Department of Primary Industries and Regional Development's Agriculture and Food.

Acid Sulfate Soils

National, State and Local Acid Sulfate Soils Registers

AUS - Acid sulfate Soils - Atlas of Australian Acid Sulphate Soils @ CSIRO (2024): Australian Soil Resource Information System Website. v1. CSIRO. ACT - Environmental Planning Instrument (Acid Sulfate Soils) - © State Government of NSW and NSW Department of Planning, Housing, and Infrastructure. NSW - Environmental Planning Instrument (Acid Sulfate Soils); Land and Soil Capability Mapping for NSW - © State Government of NSW and NSW Department of Planning, Housing, and Infrastructure; © State Government of NSW and NSW Department of Climate Change, Energy, the Environment and Water. NT – Acid Sulfate Soils of the Darwin Region; Northern Territory Land Systems (compilation of north_250 and south_1M) - © Northern Territory Government of Australia Environment, Parks, and Water Security. QLD – Acid sulfate soils series - © The State of Queensland Environment and Science. SA – Acid Sulfate Soil Potential - @ Government of South Australia Department for Environment and Water. TAS – Marine Acid Sulfate Soils; Inland Acid Sulfate Soils; Coastal Acid Sulfate Soils; Acid Sulfate Soils - Resource Management and Conservation. VIC - Coastal Acid Sulphate Soils - Department of Jobs, Skills, Industry and Regions. WA - Acid Sulfate Soil Risk Map 100K; Soil landscape land quality - Subsurface Acidification Risk - @ Department of Water and Environmental Regulation; Department of Primary Industries and Regional Development.

Geology and Topography

Naturally Occurring Asbestos NOA

Naturally Occurring Asbestos in NSW © State of New South Wales and Department of Planning and Environment; WA Management of Asbestos In Mining Operations Department of Industry and Resources; SA Carbonate-hosted asbestos occurrences in South Australia: review of geology and implications for mesothelioma [Hendrickx, M.]; Mapping of naturally occurring asbestos in NSW [NSW Trade & Investment, Division of Resources & Energy]

Geology

ACT - New South Wales Seamless Geology dataset (latest version 2.3), various geology data sources 1:25K to 1:100K - © Department of Regional NSW. NSW - New South Wales Seamless Geology dataset (latest version 2.3) - © Department of Regional NSW. NT - Geological digital data 1:100 000 sheet - © Commonwealth of Australia (Geoscience Australia). QLD - Queensland geology detailed surface geology 1:100K and Queensland geology state surface geology 1:2M - © State of Queensland (Department of Resources). SA - 1:100K Geology (surface geology) - © SA Government Department of Energy and Mining, Customer Services. TAS - 1:25K and 1:250K Geology Data and Maps - © TAS Government Department of Infrastructure, Energy, and Resources (Mineral Resources Tasmania). VIC – Geological units represented as two dimensional polygons (1:50,000), and Geological units represented as two dimensional polygons (1:250,000) - © VIC Government Department of Jobs, Skills, Industry and Regions. WA - 1:50K Geological series map, 1:100K Geological series map, and 1:500K State interpreted bedrock geology - © WA Government Department of Mines, Industry Regulation and Safety.

Section 2 - Hydrogeology

GDE & Hydrogeology Constraints

Groundwater Aquifers

Groundwater Aquifers - The National Hydrogeological Inventory, Commonwealth of Australia (Geoscience Australia). Australian Hydrological Geospatial Fabric @ Department of Climate Change, Energy, the Environment and Water, National Aquifer Network © Commonwealth of Australia (Bureau of Meteorology)

Groundwater Protection Areas and Groundwater Restricted Use Zones

Groundwater Protection Areas – © State of New South Wales and Department of Planning and Environment, NT Environment, Parks and Water Security, QLD Department of Resources, SA Environment Protection Authority (EPA), TAS TasWater, VIC Department of Environment, Land, Water & Planning; WA Department of Water and Environmental Regulation. Groundwater Licences - The Perth Groundwater Atlas and Department of Water (DoW) database © State of Western Australia. NSW - Groundwater Restricted Use Zones: EPI Groundwater Vulnerability, Botany Groundwater Management Zone, Williamtown Management Area, UPSS Environmentally Sensitive Zone, EPI Drinking Water Catchments – EPA NSW; NSW Department of Planning, Industry and Environment. NSW Temporary Water Restrictions Order Botany Sands groundwater - @ The NSW Department of Industry—Lands & Water. NT - Groundwater Restricted Use Zones: NT Water Protection Areas - Department of Environment, Parks, and Water Security. QLD - Groundwater Restricted Use Zones: Water Licences, Groundwater Management Areas, Surface Water Management Areas, Water Plan Catchments - Department of Resources. SA - Groundwater Restricted Use Zones: EPA Groundwater Prohibition Area – EPA SA. TAS - Groundwater Restricted Use Zones: Drinking Catchments, Water Management Plan Areas, Water Districts. VIC - Groundwater Restricted Use Zones: GMA, Groundwater Resources, Water Supply Protection Areas, Water Asset Database, Groundwater Catchments – © EPA Victoria. WA -Groundwater Restricted Use Zones: Gnangara Groundwater Protection, Jandakot Groundwater Protection, Groundwater Areas, PDWSA, Water Licences – Department of Water and Environmental Regulation.

Wetlands

Ramsar Wetlands of Australia - Directory of Important Wetlands in Australia (DIWA) – DCCEEW Department of Climate Change, Energy, the Environment and Water. ACT - Wetland Mapping - © State of New South Wales and Department of Planning and Environment. Important Wetlands - © Australian Capital Territory. NSW - Wetlands, Ramsar Sites, and various sources – © State of New South Wales and Department of Planning and Environment. NSW Environmental Planning Instruments (Wetlands, Coastal Wetlands), © State Government of NSW and NSW Department of Planning, Housing, and Infrastructure NT - Wetlands and Ramsar Sites - @ Department of Environment, Parks, and Water Security. QLD - Local Significant Wetlands and Ramsar Sites - @ Department of Environment and Science. SA - Ramsar Wetlands - @ Department for Environment and Water. TAS - Ramsar Wetlands - @ Land Tasmania. VIC - Victoria Wetlands and Ramsar Sites, @ Department of Energy, Environment and Climate Action. WA - Geomorphic Wetlands (various), Consanguineous Wetlands Suites, Ramsar Sites, @ Department of Biodiversity, Conservation and Attractions.

Groundwater Dependent Ecosystems

Groundwater Dependent Ecosystems (GDE) – Terrestrial (subsurface) and Aquatic (surface) - © Commonwealth of Australia (Bureau of Meteorology).

Groundwater Bores & Lithology details

Groundwater bores and lithology - National Groundwater Information System (NGIS) Dataset. - © Australian Government Bureau of Meteorology. © Water NSW. Groundwater Bores – © Australian Capital Territory. VIC Groundwater Sites, Domestic and stock groundwater bores @ DELWP. WA GW Bores, @ Department of Agriculture Resource Management. SA WaterConnect @ State of South Australia.

Groundwater Salinity

AUS - Groundwater Salinity © Commonwealth of Australia, Bureau of Meteorology. Groundwater Salinity - ACT - Canberra Hydrogeological Landscape, Hydrogeological Landscape Reports, Salinity, ACTmapi @ ACT gov. NSW – Salinity locations and mapping, Hydrogeological landscapes, @ NSW Environment and Heritage. NT - Dryland Salinity Hazard of the Northern Territory, @ Environment, Parks, and Water Security NT. QLD - Salinity in Queensland, @ QLD gov. SA - Annual ground water salinity sampling, @ Landscape South Australia. TAS - Groundwater Salinity - © Department of Natural Resources and Environment Tasmania. VIC - Groundwater Salinity - © State Government of Victoria. Groundwater Salinity - Department of Water and Environmental Regulation. WA – Salinity & Dryland salinity in Western Australia, @ Department of Agriculture and Food WA.

Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes)

Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes) – NSW Planning & Environment (Resources & Energy); Department of Energy, Environment and Climate Action. Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes) – © The State of Queensland, © Commonwealth of Australia (Geoscience Australia), Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes, Drillholes within South Australia, Mineral Drillholes) - @ SA Government Department for Environment and Water; Department for Energy and Mining. Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes) - Department of Water and Environmental Regulation, © Government of Western Australia Department of Mines, Industry Regulation and Safety. Other Known Borehole Investigations (Coal Seam Gas (CSG), Petroleum Wells and Other Boreholes), various sources @ Land Insight National Land Use Atlas (NLUA).

Section 3 - Environmental Registers, Licences and Incidents

Contaminated Land Public Register

ACT - Register of Contaminated Sites, Contaminated Land Search (per request) - © Australian Capital Territory, Environment Protection Authority. NSW - Sites Notified as Contaminated, Records of Notices - © State of NSW and the NSW Environment Protection Authority. NT - Contaminated Land Audit, Pollution Abatement Notice - Northern Territory Environment Protection Authority. QLD - Contaminated Land Search (Environmental Management and Contaminated Land Registers – per lot) - © The State of Queensland (Department of Environment, Science, and Innovation). SA - Site Contamination Index, Assessment Areas - © Government of South Australia Environment Protection Authority. TAS - Regulated Sites and Premises, Lutana, and Parts of Hobarts Eastern Shore - © The Crown of Tasmania, Environment Protection Authority. VIC - Priority Sites Register, Pollution Abatement Notice - © EPA Victoria. WA - Contaminated Sites Database - © Government of Western Australia, Department of Water and Environmental Regulation.

Licences, Approvals, & Assessments

ACT - Environment Protection Authorisation Search, Environment Protection Agreement Search - © Australian Capital Territory, Environment Protection Authority. NSW - POEO Public Register - © 2023 State of NSW and the NSW Environment Protection Authority. NT - Environment Protection Licences - © Northern Territory Environment Protection Authority. QLD - Environmental Authorities - © The State of Queensland (Department of Environment, Science, and Innovation). SA - Licences or Authorisations, Environment Protection Orders (EPO), Clean-Up Orders (CUO), Assessment Areas - © Government of South Australia Environment Protection Authority. TAS - Regulated Premises - © The Crown of Tasmania, Environment Protection Authority. VIC - Permissions Register, Audit Reports - © EPA Victoria. WA - Licences and Works Approvals - © Government of Western Australia, Department of Water and Environmental Regulation.

Sites Regulated by Other Jurisdictional Body

Contaminated Legacy Areas

Contaminated Legacy Areas mapped by Land Insight Research team @ Land Insight National Land Use Atlas (NLUA). James Hardie Asbestos Waste Contamination Legacy @ The Australian Asbestos Network, Loose-fill Asbestos register @NSW Department of Climate Change & Water. Loose Fill Asbestos @ ACT Government. Asbestos Register @NT Government. Asbestos Register @ QLD Government. Asbestos Safework @ Government of South Australia. Asbestos Safety WorkSafe @Tasmania Government. Asbestos in Victoria @State Government of Victoria. Asbestos – contaminated sites @ Government of Western Australia Department of Health. National Pollutant Inventory - © Commonwealth of Australia, Department of Agriculture, Water, and the Environment. Parramatta River Catchment Land Use Areas - Compiled by Land Insight derived from Parramatta River Estuary Processes Study (2010); and @ Land Insight National Land Use Atlas (NLUA).

Mines and Quarries (current locations, derelict and abandoned mines and quarries, mine shaft)

Current and Historical location of mines and quarries, derelict mine locations mapped by Land Insight Research team @ Land Insight National Land Use Atlas (NLUA). Australia's abandoned mines: rehabilitated @Australian Geographic. List of mines, List of open-pit mines @ Wikipedia. Goldfields places & Maps- National Library of Australia and State Libraries. A Geospatial Database for Effective Mine Rehabilitation in Australia – Monash University, various authors. Inventory of abandoned mines in Australia @ Australian Government AusIndustry. National Heritage Places - Coal Mines Historic Site @Department of Climate Change, Energy, the Environment and Water. Legacy Mines Program © State of New South Wales through Regional NSW. Map of NSW Mines @NSW Minerals Council. Legacy Mines @ Northern Territory Government. Abandoned mine remediation projects - @ The State of Queensland Government. Map of abandoned mines in Queensland. Queensland's quarry operations @ QLD Government Department of Resources. South Australian Mining History @ Mining Heritage, Former Mines, SARIG @ Government of South Australia @ EPA SA. Mineral Resources Tasmania @ Department of State Growth Mineral Resources Tasmania, Abandoned Mines Rehabilitation in Tasmania @ Department of Infrastructure, Energy and Resources. Tasmania Goldfields dataset. Mineral Occurrences Data @ Tasmania Government. Rehabilitating Mines @ Copyright Victorian Auditor-General's Office, @ Mining Legacies. Historical Mining Activities @ VIC Department of Jobs, Skills, Industry and Regions. Heritage Victoria. Mineral Assessment @ VIC Department of Natural Resources and Environment. Abandoned Mines, Inactive And Abandoned Mine Land Reports - @ WA Department of Mines, Industry Regulation and Safety. Abandoned Mines Program @ WA Department of Energy, Mines, Industry Regulation and Safety. Mines and Mineral Deposits (MINEDEX) - @ WA Department of Energy, Mines, Industry Regulation and Safety

Defence, Military Sites, and UXO Areas

Current and Historical Defence and Military sites mapped by Land Insight Research team @ Land Insight National Land Use Atlas (NLUA). Department of Defence 3 Year Regional Contamination Investigation Program (RCIP) © Commonwealth of Australia, Department of Defence. Defence Sites © Australian Government - Various sources and Department of Defence © Commonwealth of Australia. @ Land Insight National Land Use Atlas (NLUA). National Unexploded Ordnance Program (UXO) @ Australian Government Defence.

Former Gasworks Sites

AUS – Gasworks sites (Various), @ National Trust of Australia, @ National Library of Australia, @ Pocket Oz Sydney Guide, @ wikipedia. Former gasworks site locations mapped by Land Insight Research team @ Land Insight National Land Use Atlas (NLUA). Archaeological database and records © New England Archaeology. Images, Wikipedia, @Flickr images. The historical marker database. ACT – Gaswork sites @ ACT gov. NSW – Former gasworks sites @ EPA NSW, @ NSW Department of Environment and Conservation, Heritage NSW. NT - Gaswork sites @ EPA NT. QLD - Gaswork sites @ DES QLD. SA - Gaswork sites @ EPA SA, @ SA Heritage Places Database Search (maps SA). TAS - Gaswork sites @ EPA TAS, @ Ligthscape Tasmania. VIC – Gasworks sites,

@EPA VIC, @ Development Victoria. WA - Gasworks sites, @EPA WA, @ Department of Water and Environmental Regulation WA.

PFAS sites

AUS – National PFAS Investigation Program – State-wide PFAS Investigation Program @Australian Government, Department of Infrastructure, Transport, Regional Development, Communications and The Arts. PFAS research @ Land Insight National Land Use Atlas (NLUA).

PFAS Investigation and Management Program - PFAS contamination at Department of Defence sites, @ Defence Government. @ Australian Government Defence. Metropolitan Fire Brigade stations. Potential historical use of PFAS @ Australian Government.

PFAS Taskforce. Airservices Australia National & PFAS Management Program, Airservices Australia.

ACT - Potential PFAS contaminated sites in the ACT - © ACT Environment Protection Authority. NSW - The NSW Government PFAS Investigation Program, © State of NSW and the NSW Environment Protection Authority. NT – PFAS National Environmental Management Plan (NEMP) @ NT EPA. QLD - PFAS site investigations, PFAS in QLD, @ QLD government. SA - Per- and poly-fluoroalkyl substances (PFAS), @SA EPA. TAS - PFAS Contamination, @ TAS EPA. VIC - PFAS management sites, PFAS contamination at Department of Defence sites @ VIC EPA. WA - PFAS Investigations in Western Australia, @ WA government, @ WA DWER.

Section 4 - Potentially Contaminated Areas

Potentially Contaminated Areas, Activities (PCA) – Notifiable Activities Locations and Description

The research database includes Potentially Contaminating Activities or businesses, industries, and activities that have been identified as having an increased likelihood of causing contamination. Many of these are considered notifiable activities, or activities that require regulation to operate. This database is meticulously curated from a variety of information sources and undergoes rigorous validation procedures carried out by our team of scientists, quality assurance professionals, and technical experts, ensuring its accuracy and reliability. The PCA database systematically identifies and classifies site locations into fifty differing categories, including:

Abattoirs, Abrasive Blasting, Agriculture/Horticulture, Airports, Asbestos, Asphalt or Bitumen, Batteries, Breweries/Distilleries, Cement, Concrete or Lime, Cemeteries, Chemicals, Coal Yards, Depots and Storage Yards, Dry Cleaners, Electrical or Electrical Components, Explosives and Dangerous Goods, Extractive Industries, Fire and Rescue, Food Manufacturing, Foundry, Smelting or Refining, Fuel Terminals & Depots, Glass, Ceramics and Plastic, Gun, Pistol or Rifle Ranges, Hospitals and Research Facilities, Landfill Sites, Livestock Dips, Mechanical and Automotive, Metal Fabrication and Treatments, Oil and Gas, Other Infrastructure Facilities, Paint Industries, Petrol Stations, Pharmaceuticals, Port and Marina Operations, Power Plants, Printing and Photography, Rail Industry and Associated Activities, Rubber and Tyre, Storage Tanks, Substations and Switching Stations, Textiles and Tannery, Timber, Pulp and Paper Works, Waste and Recycling Facilities, Wastewater Treatment Facilities.

Potentially Contaminating Activities and Locations (PCA) - © Google; Nearmap data; @ Datajet Australia Pty Ltd – with permission and @ Land Insight National Land Use Atlas (NLUA).

The Potentially Contaminating Activities (PCA) is a unique database proprietary to Land Insights. Please note that not all sources are included; only the most significant or larger databases are referenced for brevity. Individual research on each of these sources has not been included due to the comprehensive nature of the list.

Airports – Designated international airports in Australia @ Department of Infrastructure, Transport, Regional Development, Communities, and the Arts Australian Gov. List of airports Australia @ Wikipedia. Australia Airports Map @ Sydney-australia biz

Catte Dips: Cattle Dip Site Locator Northern Rivers Region - © State of New South Wales through NSW Department of Industry; and @ Land Insight National Land Use Atlas (NLUA).

Dry cleaners: Dry cleaners @ Drycleaning Institute of Australia; Lawrence Dry Cleaners Locations @ Lawrence Dry Cleaners, and @ Land Insight National Land Use Atlas (NLUA).

Landfill Sites: NSW – Landfill sites @ EPA NSW. QLD - Location of waste sites | Environment, land and water, Closed landfill sites @ QLD gov. SA - Landfill map, EPA SA. TAS – Landfills @ EPA TAS. VIC – Victorian Landfill Register - © EPA Victoria. Waste and Recycling Facilities: National Waste Management Facilities - © Commonwealth of Australia (Geoscience Australia), Australia's waste and resource recovery infrastructure @ DCCEEW @ Land Insight National Land Use Atlas (NLUA).

Petrol Stations: National Liquid Fuel Refineries and Facilities, Liquid Fuel & Aviation Fuel Depots/Terminals, National Liquid Fuel Refineries - © Commonwealth of Australia (Geoscience Australia), Petrol Stations @ Digital Atlas of Australia. Fuelcheck @ Fair Trading NSW gov. @ Land Insight National Land Use Atlas (NLUA).

Power Plants: AUS @ Powerplants Australia. QLD Power Plants map of Queensland @Department of Energy and Climate. Various sources. @ Land Insight National Land Use Atlas (NLUA).

Waste and Recycling Facilities: National Waste Management Facilities - © Commonwealth of Australia (Geoscience Australia), Australia's waste and resource recovery infrastructure @ DCCEEW. @ Land Insight National Land Use Atlas (NLUA). NSW – Waste facilities @ NSW EPA. NT - Waste & Recycling NT, City of Darwin. QLD - Public waste and recycling facilities in Queensland @ Queensland Government Open Data Portal. SA - Waste disposal, Waste depots @ EPA SA. TAS – Waste Centres, Waste Disposal Facilities @ EPA TAS. VIC - Victoria's waste and resource recovery infrastructure, Waste Facility Locations Victoria's Waste and Recycling Infrastructure Map © Recycling Victoria. WA @ VIC Gov. WA – Waste locations and recycling centres @ DEW WA. @ Land Insight National Land Use Atlas (NLUA).

Historical Business Directories

AUS - AUS Historical Commercial & Trade Directory Data – various sources, see below. UBD business & street directory, Sands & McDougall directories, @ Australian Business Datalist ABDL (with permission)
ACT - 1971, 1981 & 1991 Telecom Australia Yellow Pages Country NSW Directories – Permission for use Sensis 2017.
2005 - 2022 - @ Australian Business Datalist ABDL – with permission
NSW – Sydney Metropolitan Area: 1932-1933 John Sands Sydney Trades Directory
1940 & 1950 Commonwealth of Australia Telephone Directory Sydney
1960-1961 Telecom Australia Pink Pages Sydney – Permission for use Sensis
1970-1971 United Business Directories Sydney – Licenced under Hardie Grant
1974-1975 NSW Post Office Yellow Pages Sydney Buying Guide and Commercial/Industrial Directories – Permission for use Sensis
1980-1981 & 1990-1991 Telecom Australia Yellow Pages Sydney – Permission for use Sensis. 2005 – 2022 @ Australian Business Datalist ABDL
NT - 2005 - 2022 @ Australian Business Datalist ABDL – with permission
QLD - 1865, 1890, 1900, 1906, 1916, 1919, 1924, 1925, 1970 – Pugh's Almanac (copyright expired)
1970-1971 - Brisbane Telephone Directory (copyright expired)
2005 - 2022 - @ Australian Business Datalist ABDL – with permission
SA - 1930, 1935, 1944-45, 1950, 1955, 1960, 1965, 1970, 1973 - Sands & McDougall Melbourne Trade Directory (copyright expired)
2005 - 2022 @ Australian Business Datalist ABDL – with permission
TAS - 1896-1897, 1900, 1905, 1910, 1915, 1920, 1925, 1930, 1935, 1940-41, 1945-46, 1948 - Wises Post Office Directory (copyright expired)
2005 - 2022 @ Australian Business Datalist ABDL – with permission
VIC - 1900, 1905, 1915, 1925, 1935, 1945, 1955, 1965, 1975 - Sands & McDougall Melbourne Trade Directory (copyright expired)
1960-1961, 1970-1971 - Post Office Pink Pages Melbourne – Permission for use Sensis 2017
1981-1982, 1990-1991 - Telstra Yellow Pages Melbourne - Permission for use Sensis 2017
Telstra Yellow Pages Melbourne - Permission for use Sensis 2017
2005 - 2022 @ Australian Business Datalist ABDL – with permission
WA -2005 - 2022 @ Australian Business Datalist ABDL – with permission

Section 5 – Natural Hazards

Fire Hazards

AUS - Bushfire Prone Areas – © Australian Government Department of Climate Change, Energy, the Environment and Water. Bushfire History - © Commonwealth of Australia (Geoscience Australia). ACT - Bushfire Prone Areas – © ACT Government Environment, Planning and Sustainable Development Directorate. Bushfire History - NPWS Fire History - Wildfires and Prescribed Burns © State Government of NSW and Department of Planning, Industry and Environment. NSW - Bushfire Prone Areas – © State of New South Wales (NSW Rural Fire Service). Bushfire History - © State Government of NSW and NSW Department of Climate Change, Energy, the Environment and Water, Wildfires and Prescribed Burns - © State of New South Wales, National Parks, and Wildlife Management Unit. NT - Bushfire Prone Areas – © NT Government of Australia through Department of Environment and Natural Resources. Bushfire History - ©The Commonwealth of Australia through the Department of the Environment and Energy. QLD - Bushfire Prone Areas – © Commonwealth Scientific and Industrial Research Organisation (CSIRO) in conjunction with the State of Queensland (Queensland Fire and Emergency Services). Bushfire History - © State of Queensland (Department of Environment and Science). SA - Bushfire Prone Areas – © SA Government Country Fire Service (CFS), Department of Planning, Transport, and Infrastructure. Bushfire History - © SA Government Department for Environment and Water. TAS - Bushfire Prone Areas – © Tasmania Fire Service. Bushfire History - © Department of Environment, Parks, and Water Security. VIC - Bushfire Prone Areas – © VIC Government Department of Environment, Land, Water and Planning; Department of Transport, Planning and Local Infrastructure. Bushfire History - © VIC Government Department of Transport, Planning and Local Infrastructure. WA - Bushfire Prone Areas – © WA Government Department of Fire and Emergency Services. Bushfire History - © WA Government Department of Fire and Emergency Services.

Flood Hazard

AUS - Flood Planning Area, Other Flood Studies, and Flood History - @ Commonwealth of Australia, @ Bureau of Meteorology. This dataset is digitised and/or aggregated from various verified Council Records, Aerial Photography Interpretation, Flood Imagery Maps, Topographic Maps, Historic Parish Maps, publicly available technical reports, and information digitised by the Land Insight Research team. @Land Insight Research. ACT - Flood Risk and Flood map information © ACT Government Environment, Planning and Sustainable Development Directorate – Environment. NSW - NSW Flood Data Portal @NSW State Emergency Service, © State Government of NSW, NSW Department of Climate Change, Energy, the Environment and Water; and NSW Department of Planning, Housing, and Infrastructure; @ NSW Government Spatial Services. NT - Floodplain maps, Flood monitoring © NT Government of Australia through Department of Environment and Natural Resources, Department of Lands, Planning, and the Environment. QLD - QLD Flood mapping, Historical flood mapping © The State of Queensland, Department of Resources, Queensland Reconstruction Authority. Flood data series and Flood data overlays (various) Queensland Open Data portal. SA - Flood Awareness map, Flood Risk © Crown in right of the State of South Australia, @ Government of South Australia, Department for Environment and Water. Flood mapping (various) SA Data Directory portal. TAS - Tasmania Flood Mapping Projects Reports @ Tasmania State Emergency Services. Floodplain Mapping in Tasmania, Flood Inundation Extent models. © Department of Natural Resources and Environment Tasmania. TAS TheList dataset portal. VIC - Victoria Flood mapping and overlays. © Copyright State Government of Victoria various datasets, Victoria State Emergency Service; Department of Energy, Environment and Climate Action, Department of Environment, Land, Water & Planning. Flood data (various) VIC data portal (data.vic). WA - Floodplain mapping tool, Landgate Flood Map. © Government of Western Australia, @ Department of Water and Environmental Regulation. Flood data (various) WA data portal.

Erosion Hazard

AUS - Soil Erosion Hazards, © Commonwealth of Australia (Geoscience Australia), @ Agriculture DAFF @Australian Government. ACT - Soil and Land Resources of the Australian Capital Territory, © State of New South Wales and Department of Planning and Environment. NSW – Land Soil Capability, Vulnerable lands, © State of New South Wales and Department of Planning and Environment NT - Land System, Soil Conservation, © Department of Environment, Parks, and Water Security. QLD - QLD Erosion prone areas, Coastal and Inland erosion areas, © The State of Queensland. SA - Landscape salad, Mass movement and soil Attributes, Water and Wind Erosion, © Department for Environment and Water. TAS - Coastal Erosion Hazard, Landslide Planning Map, Water and Wind Erosion Statewide map, © Department of Natural Resources and Environment Tasmania. VIC - Geomorphology of Victoria, © VIC Government Department of Jobs, Skills, Industry and Regions. WA - Soil Landscape Land Quality, Land capability assessment, Land instability Risk, Water Erosion Riks, Wind Erosion Risk, © WA Government Department of Primary Industries and Regional Development.

For more information visit www.landinsight.co or contact orders@landinsight.co.

Terms and Conditions

Terms and Conditions
1. Land Insight & Resources (Land Insight) will perform the Services in accordance with these terms and conditions
2. By submitting the Application Form, the User acknowledges that it has read and understood these terms and conditions and agrees to be bound by them.
3.Land Insight reserves the right to change these terms and conditions. Any change shall be effective upon notice, which may be given by Land Insight posting such change on the Website, or by direct communication with the User.

Services
4.Land Insight agrees to undertake the Services using due skill, care, and diligence.
5.The User assumes the sole risk of making use of, and/or relying on, the report and the Services. Land Insight makes no representations about the suitability, completeness, timeliness, reliability, legality, or accuracy of the Services.
6.Unless Land Insight agrees expressly otherwise:
(A) The Services are solely for the use and benefit of the User; and
(B) Land Insight does not accept any liability, whether directly or indirectly, for any liability or loss suffered or incurred by any third par ty placing any reliance on the performance of the Services or any Documents or material arising from or in connection with the Services.
7. The User warrants to Land Insight that it will not use the Services for any purpose that is unlawful or is otherwise inconsistent with these terms and conditions.
8. The User will not alter in any way or provide a copy of the report, or any Document prepared by Land Insight to any other person without Land Insight's prior written consent.

Payment Terms
9. The Fee will be payable at the time of submitting the Application Form unless invoicing payment terms have been negotiated prior to purchase with Land Insight.
10. The User and Land Insight may agree in writing to vary the Services. The fee for each variation shall be agreed between Land Insight and the User.
11. The User agrees to pay Land Insight the Fee, including the fee for any variation requested in accordance with clause 12.
12. If the User's rights are terminated and the User has made an advance payment, Land Insight will refund the User a reasonable proportion of the balance as determined by Land Insight in relation to the value of Services already provided.
13. GST at the prevailing rate is payable in addition to the Fee. The User agrees to pay any other applicable taxes, duties or government-imposed fees related to the User's use of the Services.

Intellectual Property
14. Land Insight owns all intellectual proper ty in the Report and arising from or in connection with the Services.
15.Land Insight grants the User a royalty free licence to use Land Insight's intellectual proper ty for that User's personal assessment of its Proper ty(s) only.

Privacy Policy
16. Upon submitting the Application Form the User consents to Land Insight's use of the personal data provided by the User for the purposes of providing the Services.
17. The Reliance on the report, the use of the Services and the use of Land Insight's Website is at the User's own risk. The User accepts that Land Insight does not guarantee the confidentiality of any communication or information transmitted through the use of the Website.
18. Land Insight will not provide to any third par ty any personal data provided by a User without the User's permission.
19. The User acknowledges that any feedback provided to Land Insight over the Website is not confidential and that Land Insight has the right to publish, reproduce, disseminate, transmit, distribute and copy (in whole or in part) any such feedback without the approval of the User.
20. Land Insight assumes no responsibility or liability for any content, communications or feedback submitted by a User over the Website. If a User has submitted objectionable content, communications or Feedback, Land Insight may, in its sole discretion, terminate that User's account, take legal action, or notify the appropriate authorities or par ties, without prior notice.

Third Party Services
21. The User accepts that, although the Website may contain or provide information regarding applications, products and/or services provided or offered by third par ties, Land Insight does not recommend or endorse any such third par ty applications, products, and/or services.
22. The report contains content provided to Land Insight by other par ties (Third Par ty Content). Land Insight is not responsible for, does not endorse and makes no representations either expressly or impliedly concerning the accuracy or completeness of any Third Par ty Content. You rely on the Third Par ty Content completely at your own risk.

Limit and Extent of Liability
23. Land Insight's liability is limited to the amount of the Fee. Liability arising in the provision of the Services is reduced to the extent that it arises out of or in connection with any negligent act or omission by the User.
24. Neither par ty is liable to the other for loss of actual or anticipated revenue or profits, increased capital, or financing costs, increased operational or borrowing costs, pure economic loss, exemplary or punitive damages or indirect or consequential damages or loss.
25. In no event shall Land Insight or any directors, officers, employees or agents be liable for any indirect, punitive, incidental, special, or consequential damages arising out of or in any way connected with the use of the Website, any delay or inability to use the Website, any information available on the Website, or otherwise arising out of the utilisation of the Website, whether based in contract, tor t, strict liability, or otherwise, even if Land Insight has been advised of the possibility of such damages. The negation of damages set forth herein is a fundamental element of the basis of the bargain between Land Insight and the User. The Services would not be provided without such limitations.

Property Verification

26. The User accepts that the Services provided do not take into account any information relating to the actual state or condition of the Property.
27. The User acknowledges that the Services are not to be interpreted as commenting on the physical characteristics or condition of the Proper ty, any particular purpose or use of that Proper ty or the saleability or value of the Property.

Termination and Modification

28. Land Insight reserves the right in its sole discretion to terminate, block or restrict the User's use of the Services or any portion thereof, for any reason, and without notice. In addition, Land Insight reserves the right in its sole discretion to terminate or modify any part of the Website without notice, for any reason.

Anti-Hacking

29. The User agrees not to directly or indirectly, attempt to or disrupt, impair, interfere with, alter, or modify the Website or any of its content.
30. The User agrees not to allow, aid or abet third par ties to directly or indirectly, attempt to or disrupt, impair, interfere with, alter or modify the Website or any of its content, or obtain access to any information regarding any User or any other report issued to a User.

Complaints

31. Any complaints in relation to the Services should, in the first instance, be in writing and addressed to Land Insight Customer Service at: info@landinsight.co. Land Insight will respond to any such complaints in writing as soon as practicably possible.

General Matters

32. These terms and conditions are governed by and will be construed and enforced in accordance with the laws of the State of New South Wales, Australia. If any dispute, controversy, or claim arises out of or relating to these terms and conditions, whether sounding in contract, tor t or otherwise, it shall be resolved by use of an alternative dispute resolution procedure acceptable to both par ties with the assistance of a mediator. If the dispute has not been resolved to the satisfaction of either par ty within 60 days of initiation of the procedure or if either par ty fails or refuses to participate in or withdraws from participating in the procedure, then either par ty may refer the dispute to the court.
33. These terms and conditions apply to all Services provided by Land Insight.
34. If there is any inconsistency between these terms and conditions and any other document or agreement between the par ties, these terms and conditions will prevail.
35. These terms and conditions represent the entire agreement between the par ties.
36. The User authorises Land Insight to destroy Documents which Land Insight has prepared or holds in connection with the Services 7 years after the last date on which the Services were provided.
37. If any of the terms of the Application Form or the terms and conditions are invalid, unenforceable, or void, the relevant term must be read down to the maximum extent possible or severed from the rest of the Application Form or these terms and conditions.
38. These terms and conditions can only be amended or varied by a written document signed by both par ties.
39. Neither par ty may assign or transfer any rights or obligations arising in the provision of the Services or these terms and conditions without the other party's written consent.

Defined Terms

Application Form	Means the form and accompanying information provided on the Website, completed, and submitted by the User to request the Services.
Document	Includes a report, and any other written or electronic document.
Fee	Means the amount set out in the Application Form or confirmed via an invoice.
Property	Means the proper ty to which the Services and the report relate.
Report	Means the Document prepared by Land Insight and provided to the User which contains the environmental and development data which is relevant to the Proper ty.
Services	Means the review of data and information on which the report is based, and the preparation and provision to the User of the report.
Website	Means Land Insight's online site, which is: www.landinsight.co
User	Means the person(s) set out in the Application Form including that person's permitted successors.

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Insight

Appendix A

REPORT MAPS

Elizabeth Quay Site (Swan River Ferry Expansion)
Perth, WA

PROPERTY SETTING

Sensitive Receptors and Features of Interest

MAP 1.1

Subject area Water Bodies

0 20 40 60 80 100m

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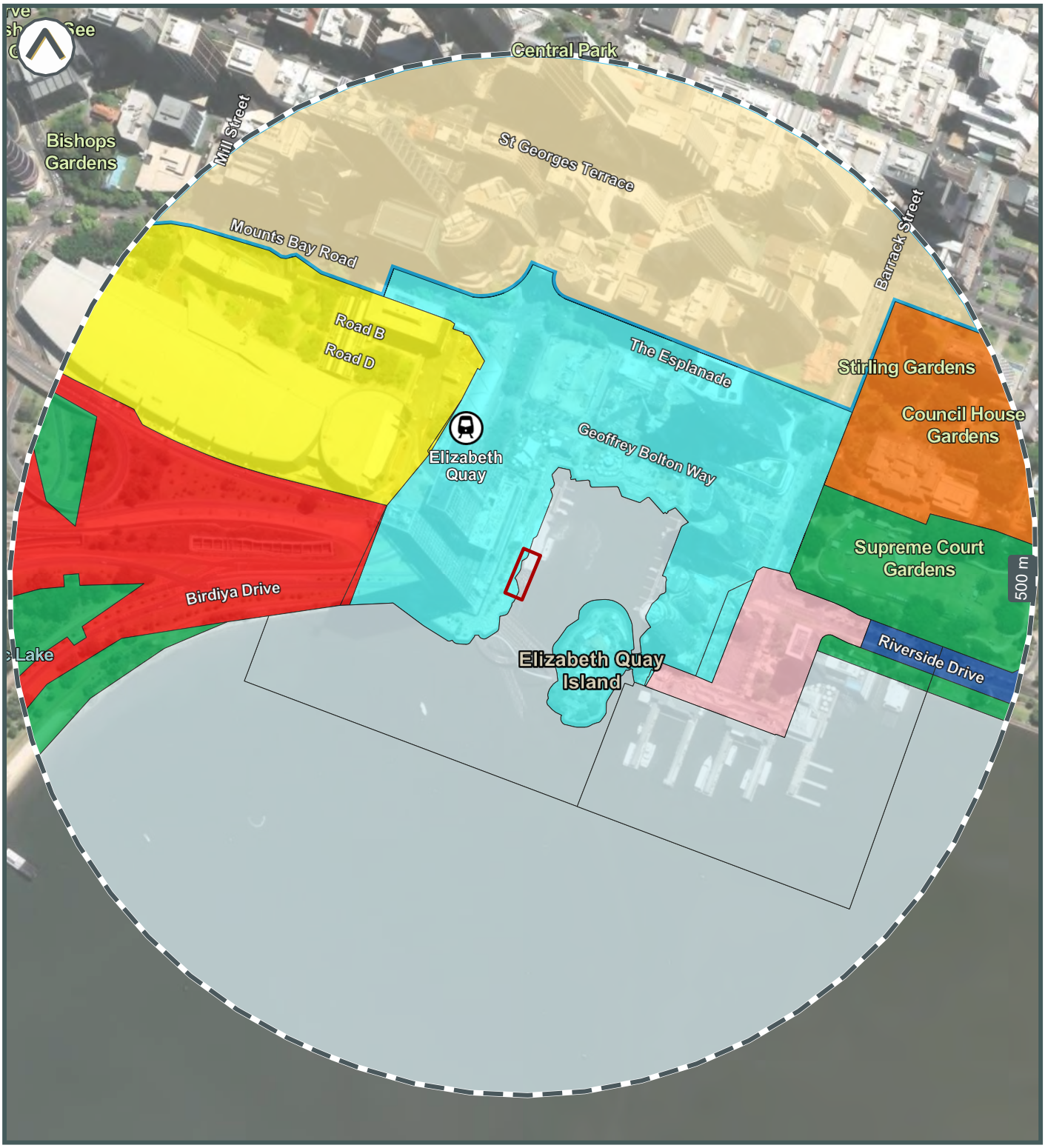
MAP 1.2a

Zoning



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Subject area

Zone – Planning Scheme
- City centre
- Normalised redevelopment area

Zone – Regional Scheme
- Central city area
- Civic and cultural
- Other regional roads
- Primary regional roads
- Public purposes – special uses
- Regional open space
- Waterways

0 50 100 150 200 250m

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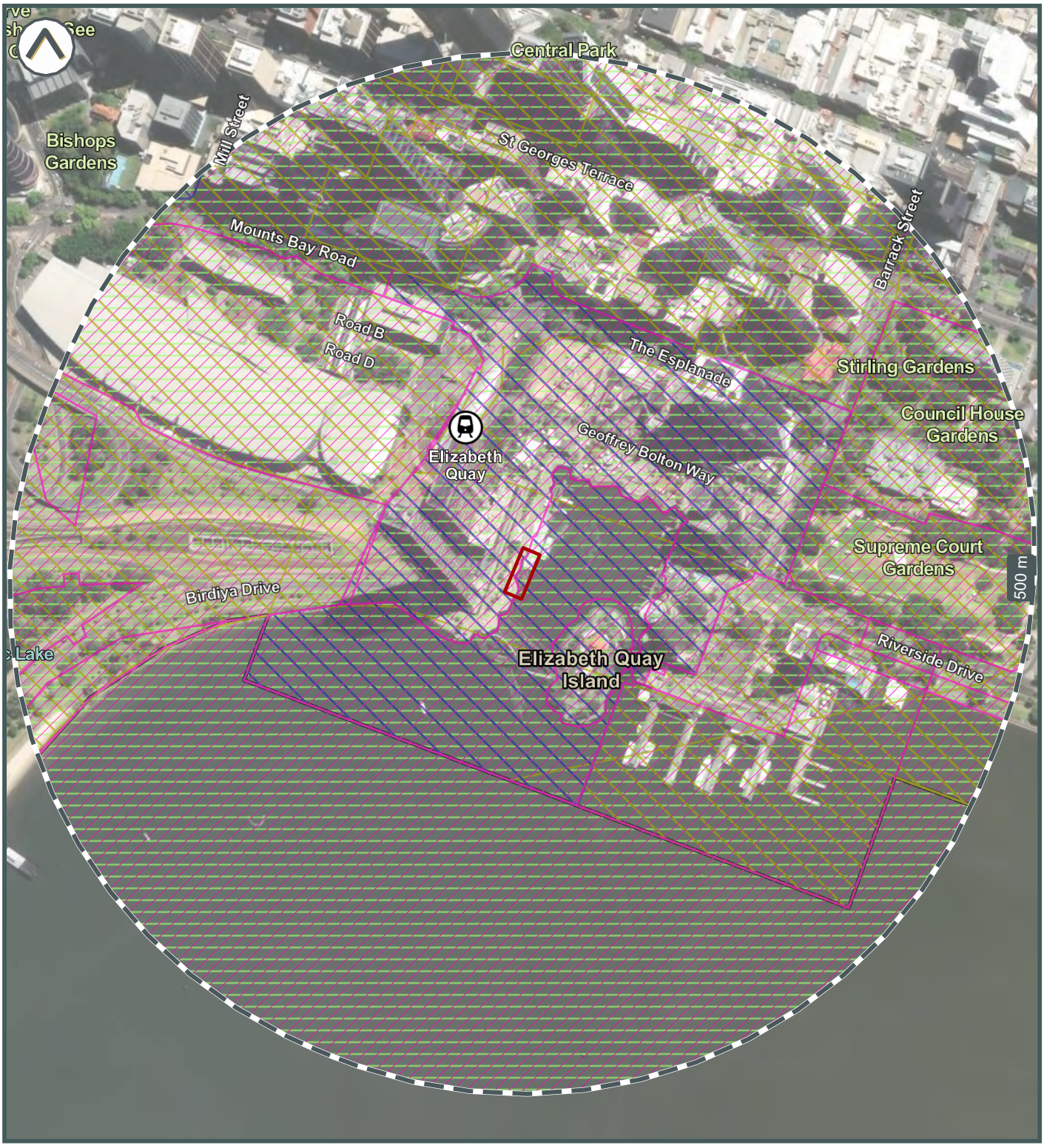
MAP 1.2b

Planning Overlays



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Subject area

Overlay

- LPS Other Categories – Areas – Special Control Area
- Local Planning Scheme Boundary
- Region Planning Scheme Boundary
- Region Scheme Applications
- Region Scheme Zones and Reserves

0 50 100 150 200 250m

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Heritage

MAP 1.3

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Subject area

State and Local Heritage Registers
- State Heritage Register
- Aboriginal Heritage Places
- Heritage Register

0 20 40 60 80 100m

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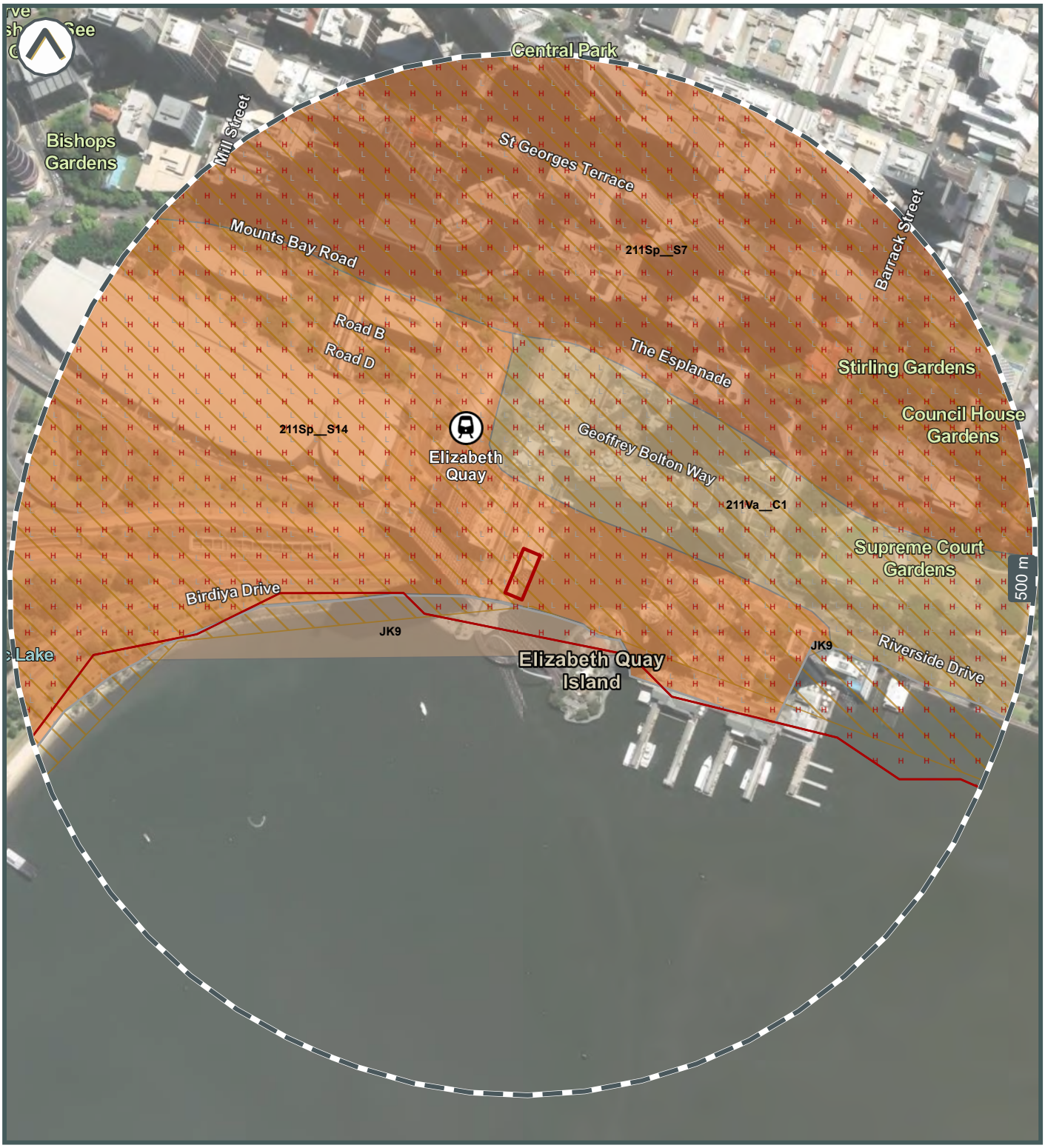
PROPERTY SETTING

Soil Landscape and Salinity

MAP 1.4a



Subject area

Radon Level (Bq/m3)

5–19

Soil Salinity

Low

High hazard or risk

Code

211Sp__S14

211Sp__S7

211Va__C1

JK9

0 50 100 150 200 250m

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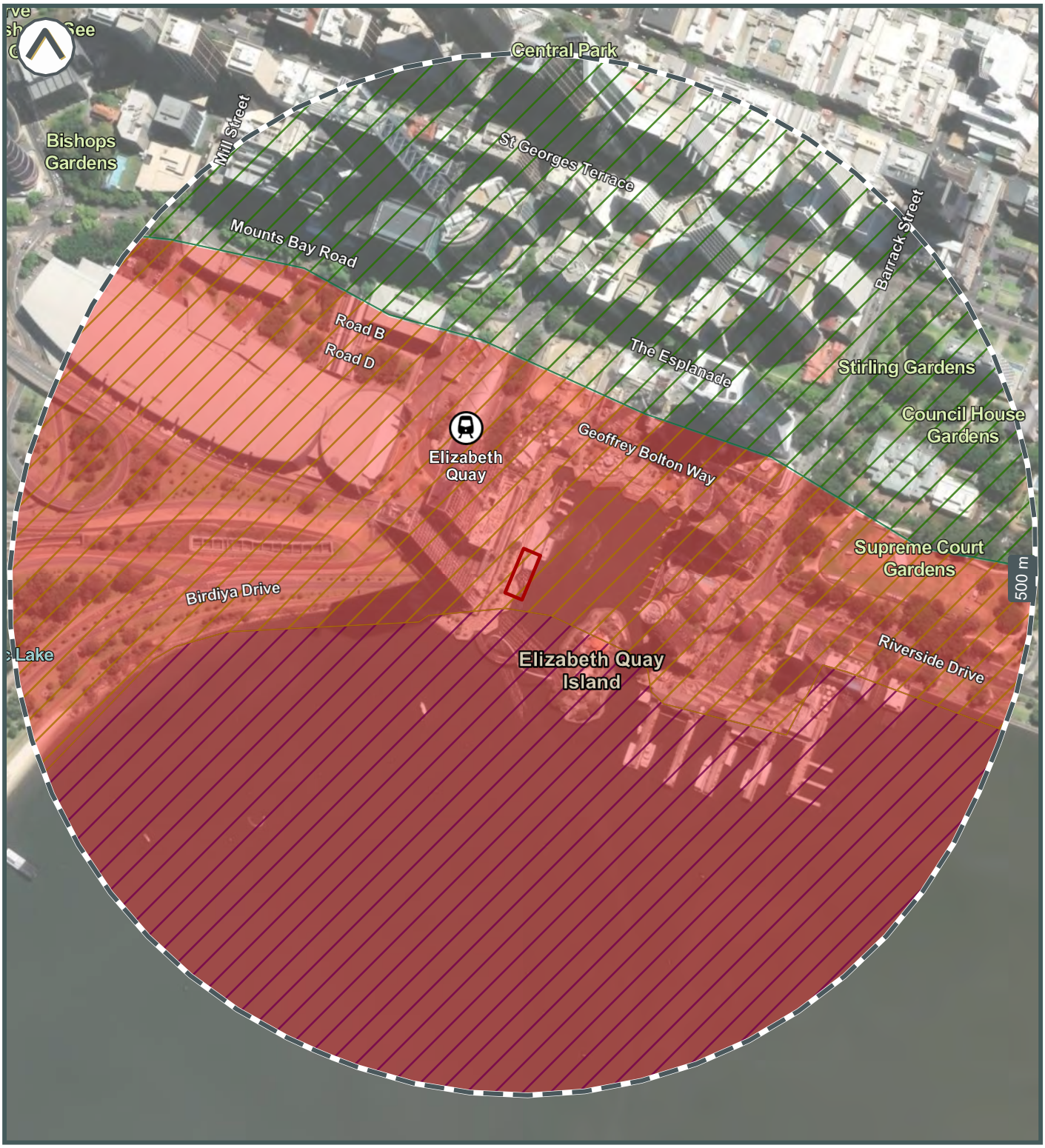
Acid Sulfate Soils

MAP 1.4b



Subject area

Atlas of Australian Acid Sulfate Soils

High Probability of occurrence

Low Probability of occurrence

Extremely low probability of occurrence

Coastal Acid Sulfate Soils

High to moderate risk

0 50 100 150 200 250m

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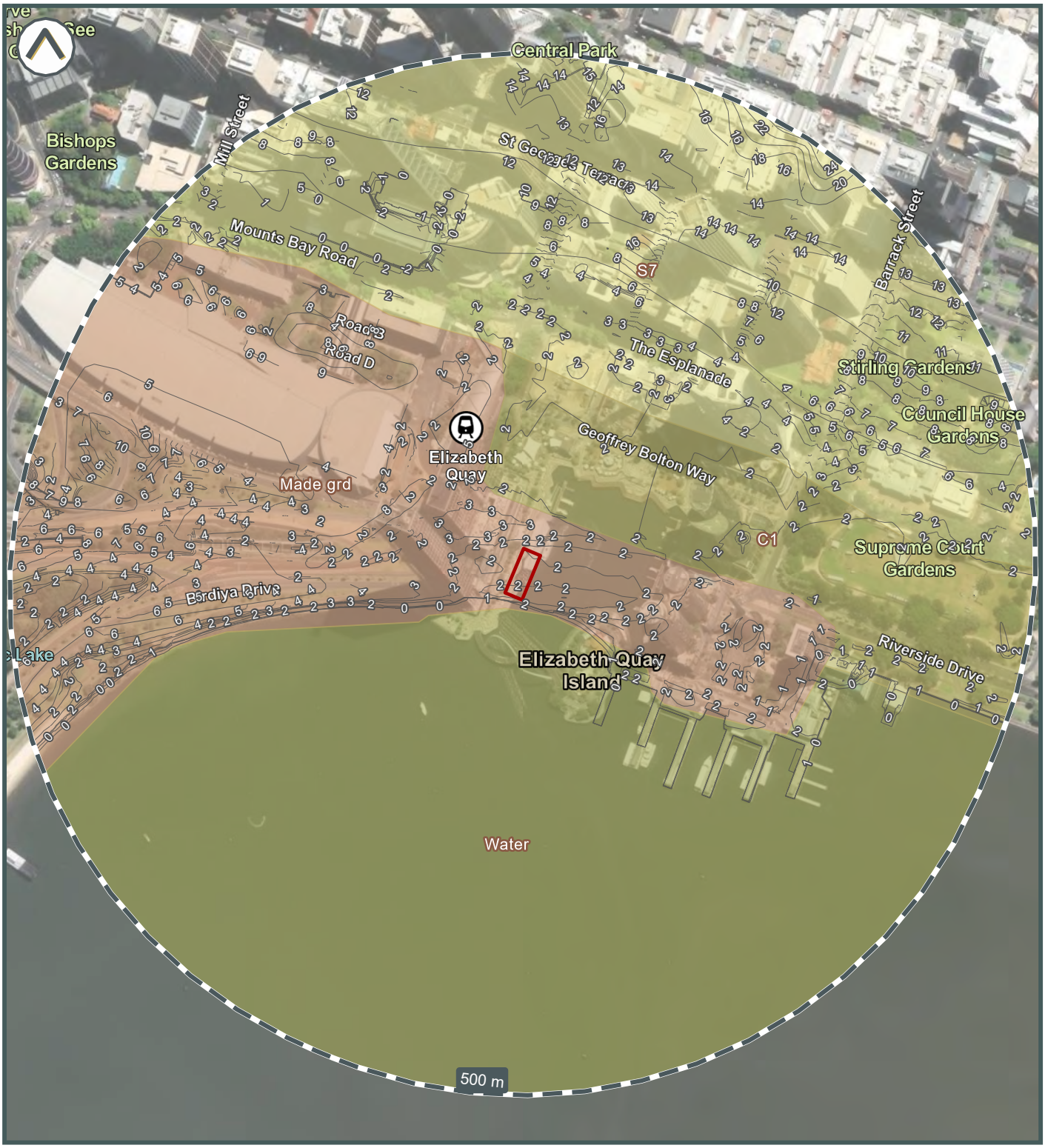
Geology and Topography

MAP 1.5



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Subject area
Topographic Contour (m)
Geology Code
C1
Made grd
S7
Water

0 50 100 150 200 250m

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HYDROGEOLOGY

MAP 2.1

Groundwater Dependent Ecosystems & Hydrogeology Constraints

Subject area

Groundwater bores

Ecosystems that rely on the Surface expression of Groundwater

High potential GDE – from national assessment

Ecosystems that rely on Subsurface presence of Groundwater

Moderate potential GDE – from national assessment

Low potential GDE – from national assessment

Wetlands

Instrument

Groundwater Licence

Groundwater Protection Areas

Aquifer type

Porous, extensive highly productive aquifers

0 200 400 600 800 1,000m

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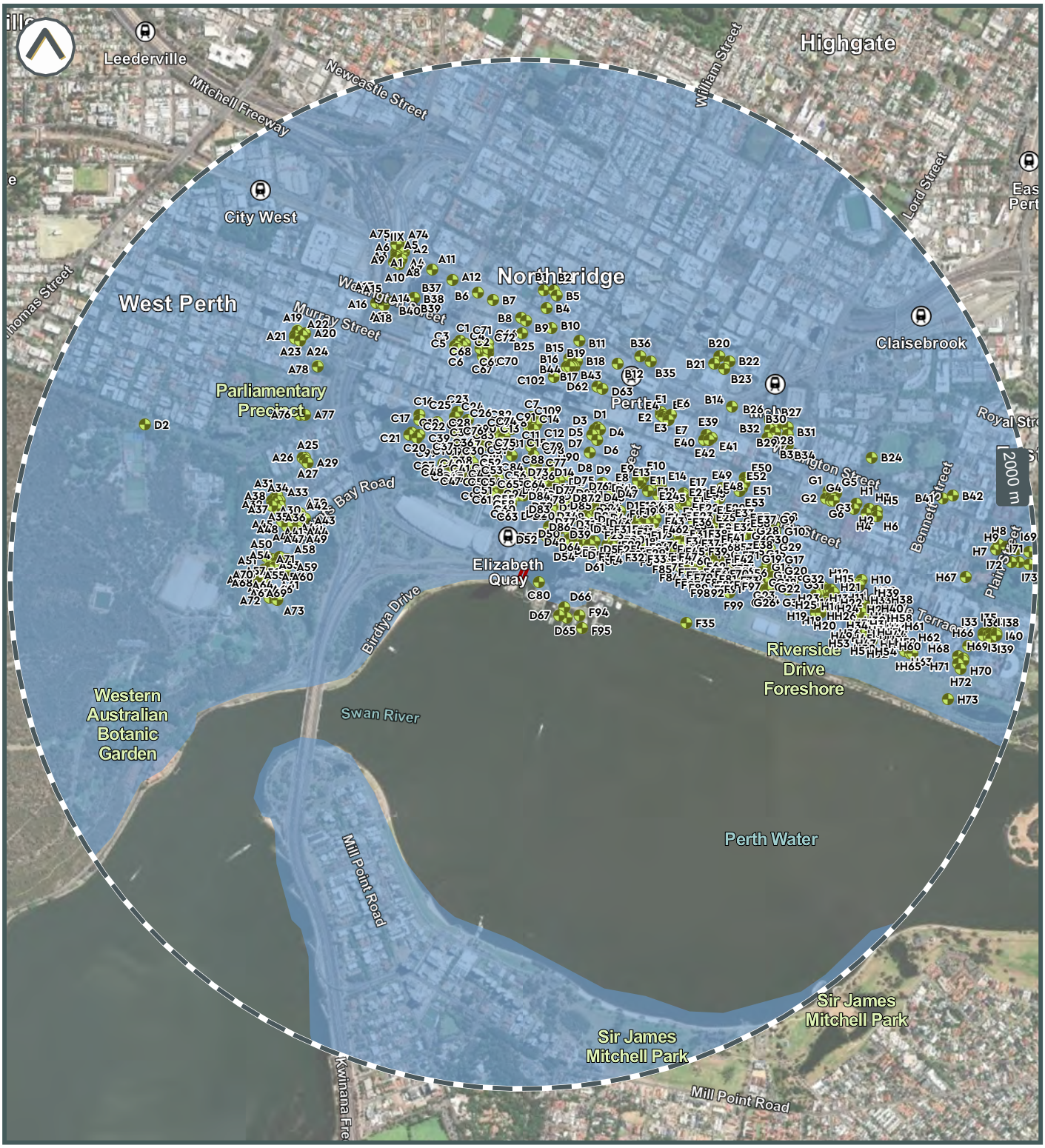
Groundwater and Other Bores

MAP 2.2



Subject area

Other borehole/monitoring well location

Salinity Class

Non-Saline (<3000mg/L)

0 200 400 600 800 1,000m

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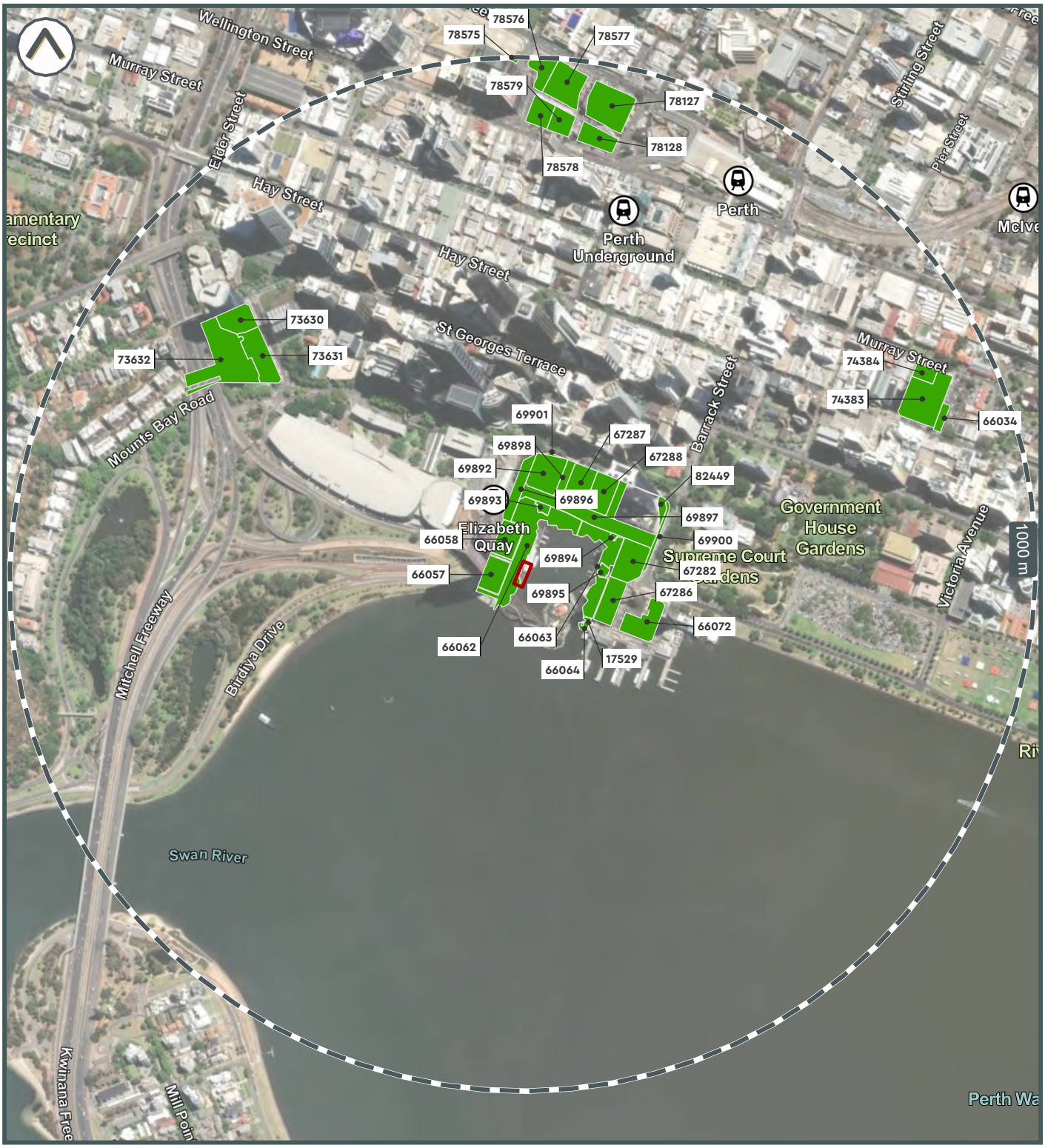
ENVIRONMENTAL REGISTERS LICENSES AND INCIDENTS

MAP 3.1

Contaminated Land Public Register



Subject area

Contaminated Land Public Register (EPA)

Remediated for restricted use

0 100 200 300 400 500m

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Licences, Approvals & Assessments

Subject area

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0 100 200 300 400 500m

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MAP 3.3a

Sites Regulated by Other Jurisdictional Body

Subject area
PFAS sites

0 200 400 600 800 1,000m

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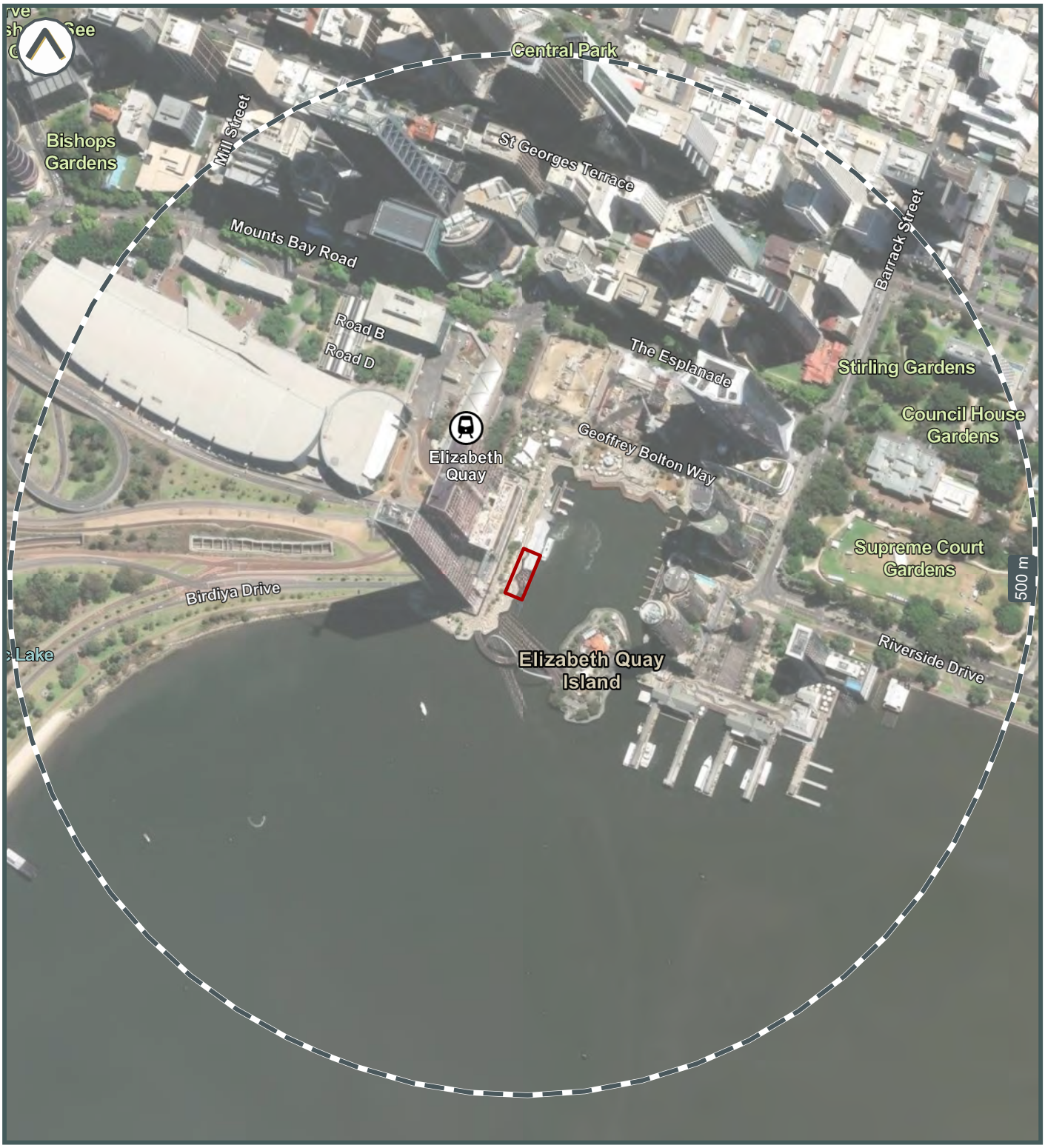
MAP 3.3b

Other Potential Hazard Sources



Subject area

0 50 100 150 200 250m

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POTENTIALLY CONTAMINATED AREAS

Current Potentially Contaminating Activities (PCAs)

MAP 4.1

Subject area

Potentially Contaminating Activities

Transport Operations

Data is current as when this report was created. However due to the turnover of business locations, some addresses may be former.

0 20 40 60 80 100m

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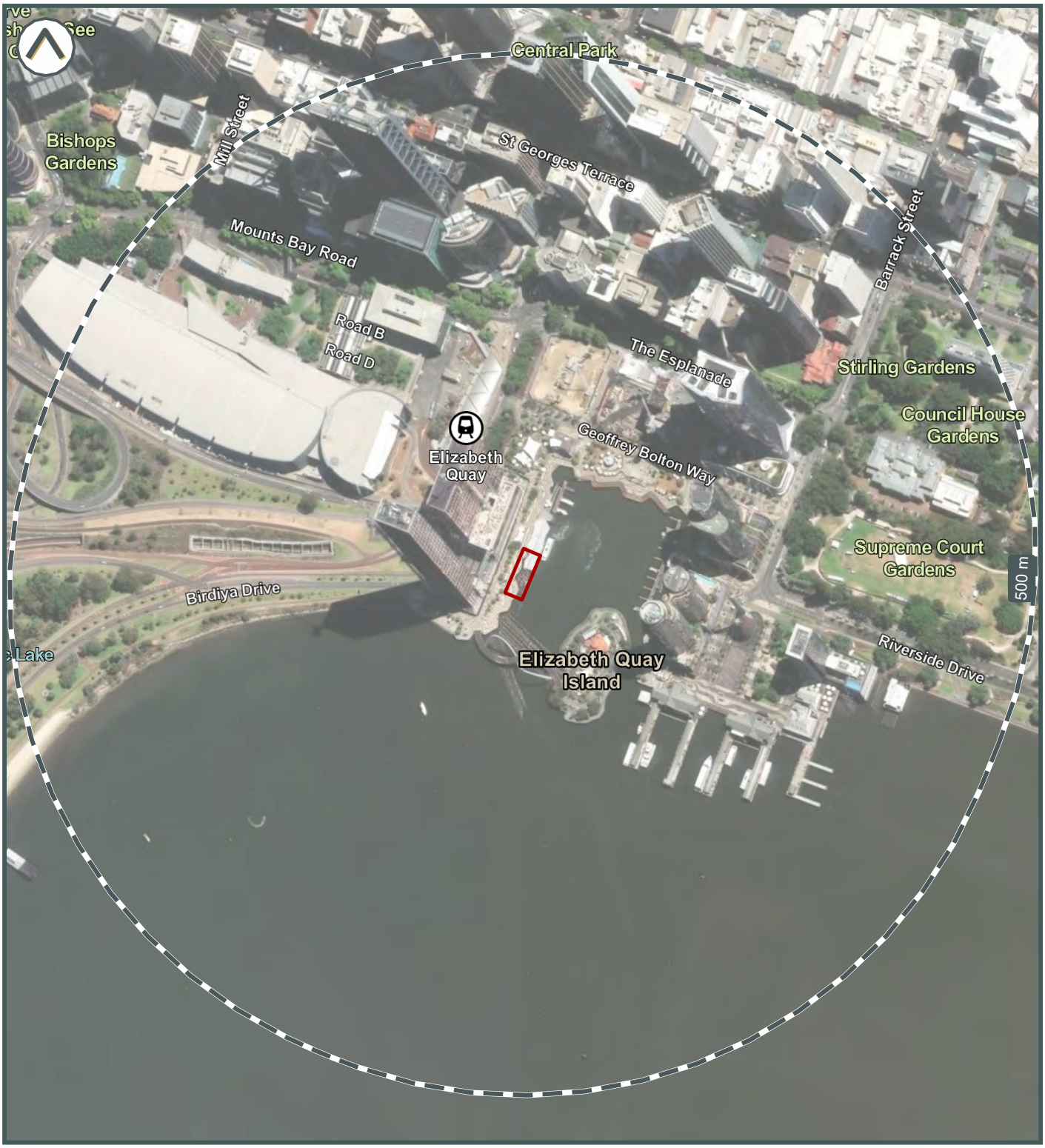
MAP 5.1

Fire Hazards



Subject area

0 50 100 150 200 250m

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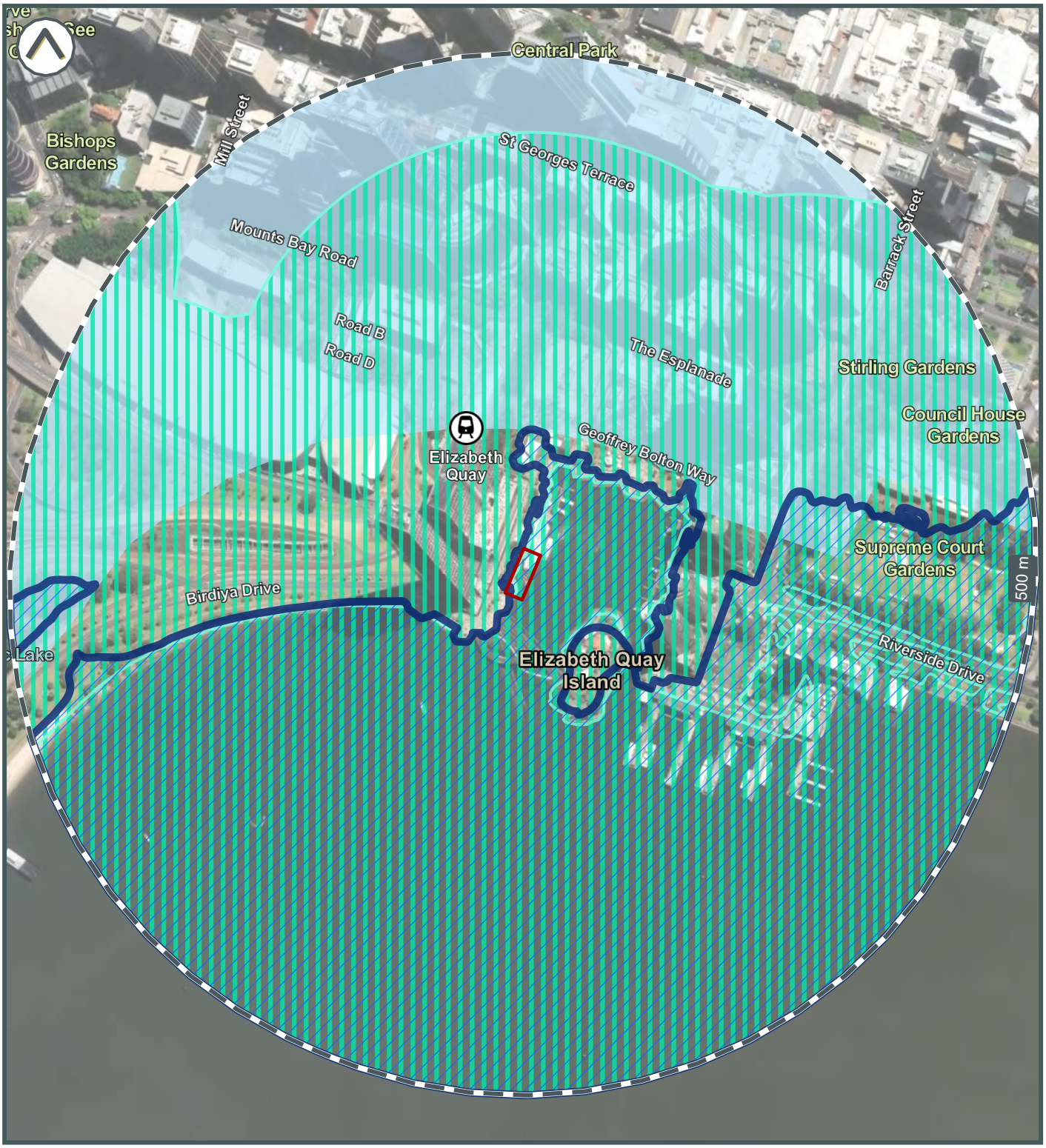
MAP 5.2

Flood Hazard



Subject area

Category
Flood Prone Area

Floodplain

Type
<3% of the map unit has a moderate to high hazard

0 50 100 150 200 250m

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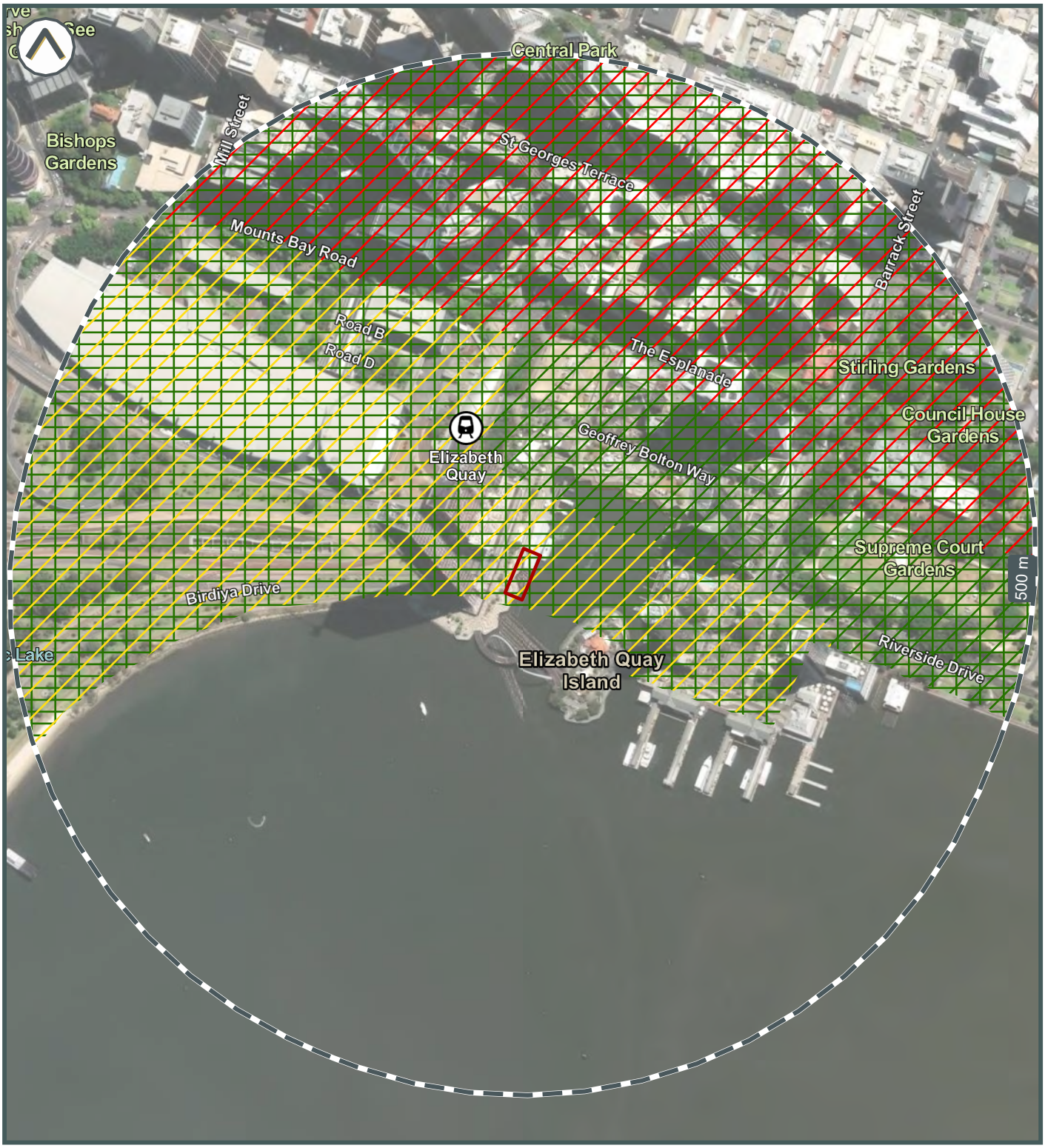
NATURAL HAZARDS

Erosion Hazard

MAP 5.3



Subject area

Wind Erosion Risk
- Very High
- Moderate
- Negligible

Water Erosion Risk
- Negligible

Landslip Erosion Risk
- Negligible

0 50 100 150 200 250m

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Department of Climate Change, Energy, the Environment and Water

EPBC Act Protected Matters Report

This report provides general guidance on matters of national environmental significance and other matters protected by the EPBC Act in the area you have selected. Please see the caveat for interpretation of information provided here.

Report created: 24-Apr-2025

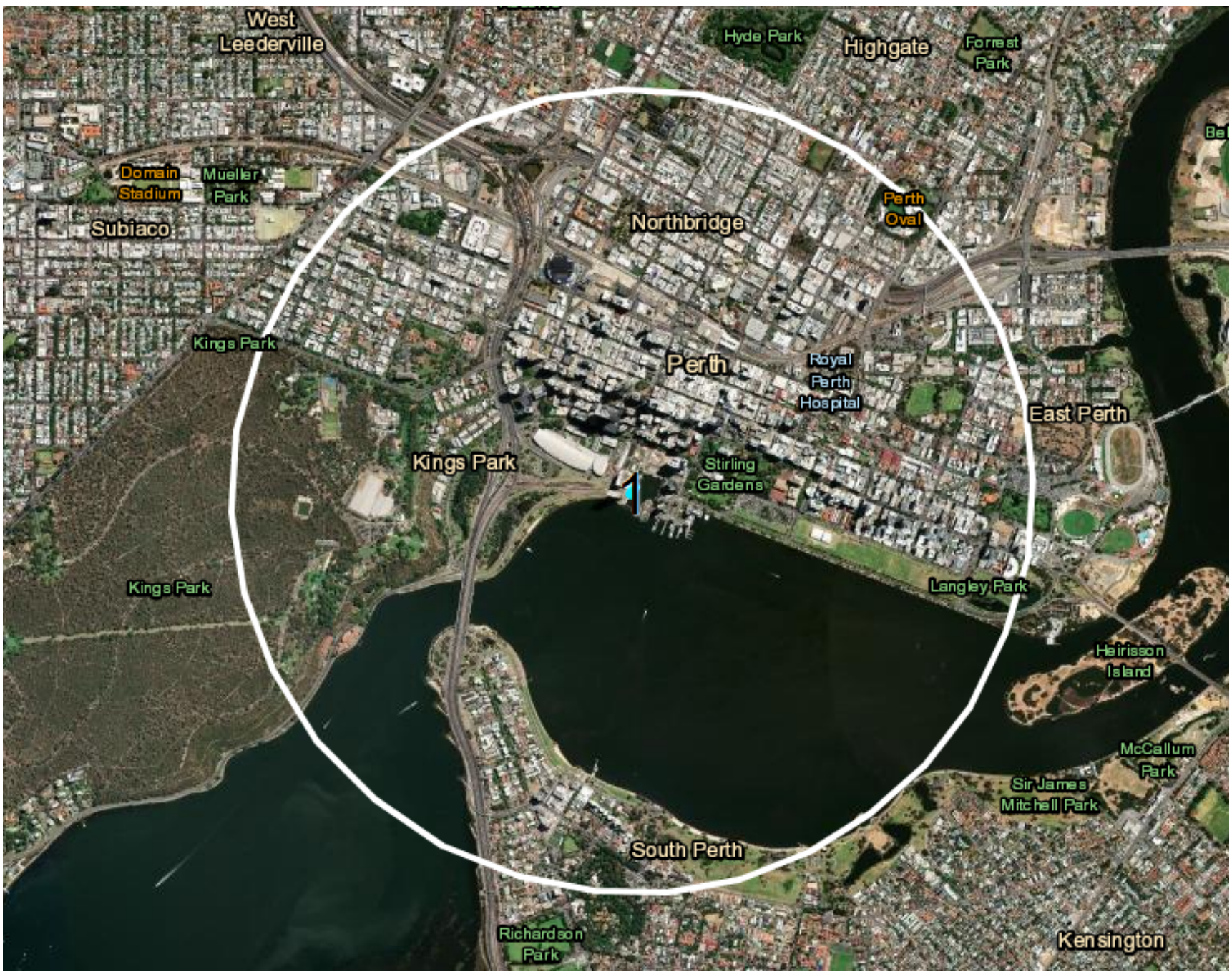
Summary

Details

- Matters of NES
- Other Matters Protected by the EPBC Act
- Extra Information

Caveat

Acknowledgements



Summary

Matters of National Environment Significance

This part of the report summarises the matters of national environmental significance that may occur in, or may relate to, the area you nominated. Further information is available in the detail part of the report, which can be accessed by scrolling or following the links below. If you are proposing to undertake an activity that may have a significant impact on one or more matters of national environmental significance then you should consider the Administrative Guidelines on Significance.

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar	None
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	3
Listed Threatened Species:	53
Listed Migratory Species:	47

Other Matters Protected by the EPBC Act

This part of the report summarises other matters protected under the Act that may relate to the area you nominated. Approval may be required for a proposed activity that significantly affects the environment on Commonwealth land, when the action is outside the Commonwealth land, or the environment anywhere when the action is taken on Commonwealth land. Approval may also be required for the Commonwealth or Commonwealth agencies proposing to take an action that is likely to have a significant impact on the environment anywhere.

The EPBC Act protects the environment on Commonwealth land, the environment from the actions taken on Commonwealth land, and the environment from actions taken by Commonwealth agencies. As heritage values of a place are part of the 'environment', these aspects of the EPBC Act protect the Commonwealth Heritage values of a Commonwealth Heritage place. Information on the new heritage laws can be found at https://www.dcceew.gov.au/parks-heritage/heritage

A permit may be required for activities in or on a Commonwealth area that may affect a member of a listed threatened species or ecological community, a member of a listed migratory species, whales and other cetaceans, or a member of a listed marine species.

Commonwealth Lands:	38
Commonwealth Heritage Places:	2
Listed Marine Species:	52
Whales and Other Cetaceans:	None
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	None

Extra Information

This part of the report provides information that may also be relevant to the area you have

State and Territory Reserves:	5
Regional Forest Agreements:	None
Nationally Important Wetlands:	1
EPBC Act Referrals:	8
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	None
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Listed Threatened Ecological Communities [Resource Information]

For threatened ecological communities where the distribution is well known, maps are derived from recovery plans, State vegetation maps, remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.
Status of Vulnerable, Disallowed and Ineligible are not MNES under the EPBC Act.

Community Name	Threatened Category	Presence Text	Buffer Status
Banksia Woodlands of the Swan Coastal Plain ecological community	Endangered	Community likely to occur within area	In feature area
Empodisma peatlands of southwestern Australia	Endangered	Community may occur within area	In buffer area only
Tuart (Eucalyptus gomphocephala) Woodlands and Forests of the Swan Coastal Plain ecological community	Critically Endangered	Community likely to occur within area	In feature area

Listed Threatened Species [Resource Information]

Status of Conservation Dependent and Extinct are not MNES under the EPBC Act.
Number is the current name ID.

Scientific Name	Threatened Category	Presence Text	Buffer Status
BIRD			
Arenaria interpres Ruddy Turnstone [872]	Vulnerable	Roosting known to occur within area	In buffer area only
Botaurus poiciloptilus Australasian Bittern [1001]	Endangered	Species or species habitat likely to occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Roosting known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Calidris tenuirostris Great Knot [862]	Vulnerable	Roosting known to occur within area	In buffer area only
Calyptorhynchus banksii naso Forest Red-tailed Black-Cockatoo, Karrak [67034]	Vulnerable	Species or species habitat known to occur within area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Charadrius mongolus Lesser Sand Plover, Mongolian Plover [879]	Endangered	Roosting known to occur within area	In buffer area only
Diomedea amsterdamensis Amsterdam Albatross [64405]	Endangered	Species or species habitat may occur within area	In feature area
Diomedea epomophora Southern Royal Albatross [89221]	Vulnerable	Species or species habitat may occur within area	In feature area
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Leipoa ocellata Malleefowl [934]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Limosa lapponica menzbieri Northern Siberian Bar-tailed Godwit, Russkoye Bar-tailed Godwit [86432]	Endangered	Species or species habitat known to occur within area	In buffer area only
Limosa limosa Black-tailed Godwit [845]	Endangered	Roosting known to occur within area	In buffer area only
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In feature area
Macronectes halli Northern Giant Petrel [1061]	Vulnerable	Foraging, feeding or related behaviour likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
Pachyptila turtur subantarctica Fairy Prion (southern) [64445]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Phaethon rubricauda westralis Red-tailed Tropicbird (Indian Ocean), Indian Ocean Red-tailed Tropicbird [91824]	Endangered	Species or species habitat may occur within area	In feature area
Pluvialis squatarola Grey Plover [865]	Vulnerable	Roosting known to occur within area	In buffer area only
Rostratula australis Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area	In feature area
Sternula nereis nereis Australian Fairy Tern [82950]	Vulnerable	Species or species habitat known to occur within area	In feature area
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In feature area
Thalassarche impavida Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In feature area
Thalassarche melanophris Black-browed Albatross [66472]	Vulnerable	Foraging, feeding or related behaviour likely to occur within area	In feature area
Thalassarche steadi White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In feature area
Tringa nebularia Common Greenshank, Greenshank [832]	Endangered	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Xenus cinereus](#) Terek Sandpiper [59300]	Vulnerable	Roosting known to occur within area	In buffer area only
[Zanda latirostris listed as Calyptorhynchus latirostris](#) Carnaby's Black Cockatoo, Short-billed Black-cockatoo [87737]	Endangered	Species or species habitat known to occur within area	In feature area
INSECT			
[Hesperocolletes douglasi](#) Douglas' Broad-headed Bee, Rottnest Bee [66734]	Critically Endangered	Species or species habitat may occur within area	In buffer area only
MAMMAL			
[Bettongia penicillata ogilbyi](#) Woylie [66844]	Endangered	Species or species habitat may occur within area	In buffer area only
[Dasyurus geoffroii](#) Chuditch, Western Quoll [330]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Macroderma gigas](#) Ghost Bat [174]	Vulnerable	Species or species habitat may occur within area	In feature area
[Pseudocheirus occidentalis](#) Western Ringtail Possum, Ngwayir, Womp, Woder, Ngoor, Ngoolangit [25911]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
PLANT			
[Andersonia gracilis](#) Slender Andersonia [14470]	Endangered	Species or species habitat likely to occur within area	In feature area
[Anigozanthos viridis subsp. terraspectans](#) Dwarf Green Kangaroo Paw [3435]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Banksia mimica](#) Summer Honeypot [82765]	Endangered	Species or species habitat may occur within area	In buffer area only
[Conospermum undulatum](#) Wavy-leaved Smokebush [24435]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Diuris drummondii Tall Donkey Orchid [4365]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Diuris micrantha Dwarf Bee-orchid [55082]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Diuris purdiei Purdie's Donkey-orchid [12950]	Endangered	Species or species habitat likely to occur within area	In feature area
Drakaea elastica Glossy-leafed Hammer Orchid, Glossy-leaved Hammer Orchid, Warty Hammer Orchid [16753]	Endangered	Species or species habitat likely to occur within area	In feature area
Drakaea micrantha Dwarf Hammer-orchid [56755]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Macarthuria keigheryi Keighery's Macarthuria [64930]	Endangered	Species or species habitat may occur within area	In buffer area only
Synaphea sp. Fairbridge Farm (D.Papenfus 696) Selena's Synaphea [82881]	Critically Endangered	Species or species habitat may occur within area	In feature area
Thelymitra stellata Star Sun-orchid [7060]	Endangered	Species or species habitat may occur within area	In feature area
REPTILE			
Caretta caretta Loggerhead Turtle [1763]	Endangered	Species or species habitat known to occur within area	In feature area
Chelonia mydas Green Turtle [1765]	Vulnerable	Species or species habitat known to occur within area	In feature area
Dermochelys coriacea Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Natator depressus			
Flatback Turtle [59257]	Vulnerable	Species or species habitat known to occur within area	In feature area
SHARK			
Pristis pristis			
Freshwater Sawfish, Largetooth Sawfish, River Sawfish, Leichhardt's Sawfish, Northern Sawfish [60756]	Vulnerable	Species or species habitat may occur within area	In feature area
Sphyrna lewini			
Scalloped Hammerhead [85267]	Conservation Dependent	Species or species habitat likely to occur within area	In feature area

Listed Migratory Species [Resource Information]

Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Anous stolidus			
Common Noddy [825]		Species or species habitat likely to occur within area	In feature area
Apus pacificus			
Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
Diomedea amsterdamensis			
Amsterdam Albatross [64405]	Endangered	Species or species habitat may occur within area	In feature area
Diomedea epomophora			
Southern Royal Albatross [89221]	Vulnerable	Species or species habitat may occur within area	In feature area
Diomedea exulans			
Wandering Albatross [89223]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Macronectes giganteus			
Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In feature area
Macronectes halli			
Northern Giant Petrel [1061]	Vulnerable	Foraging, feeding or related behaviour likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In feature area
Thalassarche impavida Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In feature area
Thalassarche melanophris Black-browed Albatross [66472]	Vulnerable	Foraging, feeding or related behaviour likely to occur within area	In feature area
Thalassarche steadi White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In feature area
Migratory Marine Species			
Caretta caretta Loggerhead Turtle [1763]	Endangered	Species or species habitat known to occur within area	In feature area
Chelonia mydas Green Turtle [1765]	Vulnerable	Species or species habitat known to occur within area	In feature area
Dermochelys coriacea Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In feature area
Lamna nasus Porbeagle, Mackerel Shark [83288]		Species or species habitat may occur within area	In feature area
Mobula alfredi as Manta alfredi Reef Manta Ray, Coastal Manta Ray [90033]		Species or species habitat may occur within area	In feature area
Mobula birostris as Manta birostris Giant Manta Ray [90034]		Species or species habitat may occur within area	In feature area
Natator depressus Flatback Turtle [59257]	Vulnerable	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Pristis pristis](#) Freshwater Sawfish, Largetooth Sawfish, River Sawfish, Leichhardt's Sawfish, Northern Sawfish [60756]	Vulnerable	Species or species habitat may occur within area	In feature area
Migratory Terrestrial Species			
[Motacilla cinerea](#) Grey Wagtail [642]		Species or species habitat may occur within area	In feature area
Migratory Wetlands Species			
[Actitis hypoleucos](#) Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
[Arenaria interpres](#) Ruddy Turnstone [872]	Vulnerable	Roosting known to occur within area	In buffer area only
[Calidris acuminata](#) Sharp-tailed Sandpiper [874]	Vulnerable	Roosting known to occur within area	In feature area
[Calidris alba](#) Sanderling [875]		Roosting known to occur within area	In buffer area only
[Calidris canutus](#) Red Knot, Knot [855]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Calidris ferruginea](#) Curlew Sandpiper [856]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
[Calidris melanotos](#) Pectoral Sandpiper [858]		Species or species habitat likely to occur within area	In feature area
[Calidris ruficollis](#) Red-necked Stint [860]		Roosting known to occur within area	In buffer area only
[Calidris tenuirostris](#) Great Knot [862]	Vulnerable	Roosting known to occur within area	In buffer area only
[Charadrius bicinctus](#) Double-banded Plover [895]		Roosting known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Charadrius mongolus Lesser Sand Plover, Mongolian Plover [879]	Endangered	Roosting known to occur within area	In buffer area only
Gallinago megala Swinhoe's Snipe [864]		Roosting likely to occur within area	In buffer area only
Gallinago stenura Pin-tailed Snipe [841]		Roosting likely to occur within area	In buffer area only
Limosa limosa Black-tailed Godwit [845]	Endangered	Roosting known to occur within area	In buffer area only
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
Numenius minutus Little Curlew, Little Whimbrel [848]		Roosting likely to occur within area	In buffer area only
Numenius phaeopus Whimbrel [849]		Roosting known to occur within area	In buffer area only
Pandion haliaetus Osprey [952]		Breeding known to occur within area	In feature area
Phalaropus lobatus Red-necked Phalarope [838]		Roosting known to occur within area	In buffer area only
Pluvialis fulva Pacific Golden Plover [25545]		Roosting known to occur within area	In buffer area only
Pluvialis squatarola Grey Plover [865]	Vulnerable	Roosting known to occur within area	In buffer area only
Tringa brevipes Grey-tailed Tattler [851]		Roosting known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Tringa nebularia Common Greenshank, Greenshank [832]	Endangered	Species or species habitat known to occur within area	In feature area
Tringa stagnatilis Marsh Sandpiper, Little Greenshank [833]		Roosting known to occur within area	In buffer area only
Tringa totanus Common Redshank, Redshank [835]		Roosting known to occur within area	In buffer area only
Xenus cinereus Terek Sandpiper [59300]	Vulnerable	Roosting known to occur within area	In buffer area only

Other Matters Protected by the EPBC Act

Commonwealth Lands [Resource Information]

The Commonwealth area listed below may indicate the presence of Commonwealth land in this vicinity. Due to the unreliability of the data source, all proposals should be checked as to whether it impacts on a Commonwealth area, before making a definitive decision. Contact the State or Territory government land department for further information.

Commonwealth Land Name	State	Buffer Status
Defence		
Defence - SWAN BARRACKS [50171]	WA	In buffer area only
Unknown		
Commonwealth Land - [51145]	WA	In buffer area only
Commonwealth Land - [50746]	WA	In buffer area only
Commonwealth Land - [51423]	WA	In buffer area only
Commonwealth Land - [51501]	WA	In buffer area only
Commonwealth Land - [51502]	WA	In buffer area only
Commonwealth Land - [51503]	WA	In buffer area only
Commonwealth Land - [51504]	WA	In buffer area only
Commonwealth Land - [51507]	WA	In buffer area only
Commonwealth Land - [51505]	WA	In buffer area only
Commonwealth Land - [51506]	WA	In buffer area only
Commonwealth Land - [51508]	WA	In buffer area only
Commonwealth Land - [51509]	WA	In buffer area only

Commonwealth Land Name	State	Buffer Status
Commonwealth Land - [51138]	WA	In buffer area only
Commonwealth Land - [50767]	WA	In buffer area only
Commonwealth Land - [50778]	WA	In buffer area only
Commonwealth Land - [51137]	WA	In buffer area only
Commonwealth Land - [51136]	WA	In feature area
Commonwealth Land - [51139]	WA	In buffer area only
Commonwealth Land - [50775]	WA	In buffer area only
Commonwealth Land - [50777]	WA	In buffer area only
Commonwealth Land - [50776]	WA	In buffer area only
Commonwealth Land - [50769]	WA	In buffer area only
Commonwealth Land - [51903]	WA	In buffer area only
Commonwealth Land - [51140]	WA	In buffer area only
Commonwealth Land - [50768]	WA	In buffer area only
Commonwealth Land - [50765]	WA	In buffer area only
Commonwealth Land - [51141]	WA	In buffer area only
Commonwealth Land - [51135]	WA	In feature area
Commonwealth Land - [50760]	WA	In buffer area only
Commonwealth Land - [51902]	WA	In buffer area only
Commonwealth Land - [51904]	WA	In buffer area only
Commonwealth Land - [50771]	WA	In buffer area only
Commonwealth Land - [50770]	WA	In buffer area only
Commonwealth Land - [50772]	WA	In buffer area only
Commonwealth Land - [50759]	WA	In feature area
Commonwealth Land - [50758]	WA	In feature area
Commonwealth Land - [51510]	WA	In buffer area only

Commonwealth Heritage Places			[Resource Information]
Name	State	Status	Buffer Status
Historic			

Name	State	Status	Buffer Status
Perth General Post Office	WA	Listed place	In feature area
South Perth Post Office	WA	Listed place	In buffer area only

Listed Marine Species [Resource Information]

Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
Anous stolidus Common Noddy [825]		Species or species habitat likely to occur within area	In feature area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area
Arenaria interpres Ruddy Turnstone [872]	Vulnerable	Roosting known to occur within area	In buffer area only
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Roosting known to occur within area	In feature area
Calidris alba Sanderling [875]		Roosting known to occur within area	In buffer area only
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat likely to occur within area overfly marine area	In feature area
Calidris ruficollis Red-necked Stint [860]		Roosting known to occur within area overfly marine area	In buffer area only
Calidris tenuirostris Great Knot [862]	Vulnerable	Roosting known to occur within area overfly marine area	In buffer area only
Charadrius bicinctus Double-banded Plover [895]		Roosting known to occur within area overfly marine area	In buffer area only
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Charadrius mongolus Lesser Sand Plover, Mongolian Plover [879]	Endangered	Roosting known to occur within area	In buffer area only
Charadrius ruficapillus Red-capped Plover [881]		Roosting known to occur within area overfly marine area	In buffer area only
Diomedea amsterdamensis Amsterdam Albatross [64405]	Endangered	Species or species habitat may occur within area	In feature area
Diomedea epomophora Southern Royal Albatross [89221]	Vulnerable	Species or species habitat may occur within area	In feature area
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Gallinago megala Swinhoe's Snipe [864]		Roosting likely to occur within area overfly marine area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Gallinago stenura Pin-tailed Snipe [841]		Roosting likely to occur within area overfly marine area	In buffer area only
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat known to occur within area	In feature area
Himantopus himantopus Pied Stilt, Black-winged Stilt [870]		Roosting known to occur within area overfly marine area	In buffer area only
Limosa limosa Black-tailed Godwit [845]	Endangered	Roosting known to occur within area overfly marine area	In buffer area only
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In feature area
Macronectes halli Northern Giant Petrel [1061]	Vulnerable	Foraging, feeding or related behaviour likely to occur within area	In feature area
Merops ornatus Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area
Motacilla cinerea Grey Wagtail [642]		Species or species habitat may occur within area overfly marine area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
Numenius minutus Little Curlew, Little Whimbrel [848]		Roosting likely to occur within area overfly marine area	In buffer area only
Numenius phaeopus Whimbrel [849]		Roosting known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Pachyptila turtur Fairy Prion [1066]		Species or species habitat likely to occur within area	In feature area
Pandion haliaetus Osprey [952]		Breeding known to occur within area	In feature area
Phalaropus lobatus Red-necked Phalarope [838]		Roosting known to occur within area	In buffer area only
Pluvialis fulva Pacific Golden Plover [25545]		Roosting known to occur within area	In buffer area only
Pluvialis squatarola Grey Plover [865]	Vulnerable	Roosting known to occur within area overfly marine area	In buffer area only
Recurvirostra novaehollandiae Red-necked Avocet [871]		Roosting known to occur within area overfly marine area	In buffer area only
Rostratula australis as Rostratula benghalensis (sensu lato) Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In feature area
Thalassarche impavida Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In feature area
Thalassarche melanophris Black-browed Albatross [66472]	Vulnerable	Foraging, feeding or related behaviour likely to occur within area	In feature area
Thalassarche steadi White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Thinornis cucullatus as Thinornis rubricollis			
Hooded Plover, Hooded Dotterel [87735]		Species or species habitat likely to occur within area overfly marine area	In feature area
Tringa brevipes as Heteroscelus brevipes			
Grey-tailed Tattler [851]		Roosting known to occur within area	In buffer area only
Tringa nebularia			
Common Greenshank, Greenshank [832]	Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
Tringa stagnatilis			
Marsh Sandpiper, Little Greenshank [833]		Roosting known to occur within area overfly marine area	In buffer area only
Tringa totanus			
Common Redshank, Redshank [835]		Roosting known to occur within area overfly marine area	In buffer area only
Xenus cinereus			
Terek Sandpiper [59300]	Vulnerable	Roosting known to occur within area overfly marine area	In buffer area only
Reptile			
Caretta caretta			
Loggerhead Turtle [1763]	Endangered	Species or species habitat known to occur within area	In feature area
Chelonia mydas			
Green Turtle [1765]	Vulnerable	Species or species habitat known to occur within area	In feature area
Dermochelys coriacea			
Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In feature area
Natator depressus			
Flatback Turtle [59257]	Vulnerable	Species or species habitat known to occur within area	In feature area

Extra Information

State and Territory Reserves [Resource Information]

Protected Area Name	Reserve Type	State	Buffer Status
Kings Park	Botanic Gardens	WA	In buffer area only
Milyu	Nature Reserve	WA	In buffer area only
Perth Zoo	Other	WA	In buffer area only
Swan Estuary - Milyu	Marine Park	WA	In buffer area only
Swan River	Management Area	WA	In feature area

Nationally Important Wetlands [Resource Information]

Wetland Name	State	Buffer Status
Swan-Canning Estuary	WA	In feature area

EPBC Act Referrals [Resource Information]

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Controlled action				
Shenton Park Subdivision	2004/1479	Controlled Action	Completed	In feature area
Not controlled action				
GPO Building, 3 Forrest Place, Perth WA 6000	2017/8014	Not Controlled Action	Completed	In feature area
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
INDIGO Central Submarine Telecommunications Cable	2017/8127	Not Controlled Action	Completed	In feature area
Not controlled action (particular manner)				
Perth GPO alteration and refurbishment	2007/3318	Not Controlled Action (Particular Manner)	Post-Approval	In feature area
Sale of ABC Sound Broadcasting and Television Studios	2008/3951	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
South West Metropolitan Railway Project	2003/1175	Not Controlled Action (Particular Manner)	Post-Approval	In feature area
Referral decision				
GPO Building, 3 Forrest Place, Perth WA 6000	2017/7988	Referral Decision	Completed	In feature area

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Referral decision				

Caveat

1 PURPOSE

This report is designed to assist in identifying the location of matters of national environmental significance (MNES) and other matters protected by the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) which may be relevant in determining obligations and requirements under the EPBC Act.

The report contains the mapped locations of:

- World and National Heritage properties;
- Wetlands of International and National Importance;
- Commonwealth and State/Territory reserves;
- distribution of listed threatened, migratory and marine species;
- listed threatened ecological communities; and
- other information that may be useful as an indicator of potential habitat value.

2 DISCLAIMER

This report is not intended to be exhaustive and should only be relied upon as a general guide as mapped data is not available for all species or ecological communities listed under the EPBC Act (see below). Persons seeking to use the information contained in this report to inform the referral of a proposed action under the EPBC Act should consider the limitations noted below and whether additional information is required to determine the existence and location of MNES and other protected matters.

Where data is available to inform the mapping of protected species, the presence type (e.g. known, likely or may occur) that can be determined from the data is indicated in general terms. It is the responsibility of any person using or relying on the information in this report to ensure that it is suitable for the circumstances of any proposed use. The Commonwealth cannot accept responsibility for the consequences of any use of the report or any part thereof. To the maximum extent allowed under governing law, the Commonwealth will not be liable for any loss or damage that may be occasioned directly or indirectly through the use of, or reliance on the contents of this report.

3 DATA SOURCES

Threatened ecological communities

For threatened ecological communities where the distribution is well known, maps are generated based on information contained in recovery plans, State vegetation maps and remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.

Threatened, migratory and marine species

Threatened, migratory and marine species distributions have been discerned through a variety of methods. Where distributions are well known and if time permits, distributions are inferred from either thematic spatial data (i.e. vegetation, soils, geology, elevation, aspect, terrain, etc.) together with point locations and described habitat; or modelled (MAXENT or BIOCLIM habitat modelling) using point locations and environmental data layers.

Where little information is available for a species or large number of maps are required in a short time-frame, maps are derived either from 0.04 or 0.02 decimal degree cells; by an automated process using polygon capture techniques (static two kilometre grid cells, alpha-hull and convex hull); or captured manually or by using topographic features (national park boundaries, islands, etc.).

In the early stages of the distribution mapping process (1999-early 2000s) distributions were defined by degree blocks, 100K or 250K map sheets to rapidly create distribution maps. More detailed distribution mapping methods are used to update these distributions when time permits.

4 LIMITATIONS

The following species and ecological communities have not been mapped and do not appear in this report:

- threatened species listed as extinct or considered vagrants;
- some recently listed species and ecological communities;
- some listed migratory and listed marine species, which are not listed as threatened species; and
- migratory species that are very widespread, vagrant, or only occur in Australia in small numbers.

The following groups have been mapped, but may not cover the complete distribution of the species:

- listed migratory and/or listed marine seabirds, which are not listed as threatened, have only been mapped for recorded breeding sites; and
- seals which have only been mapped for breeding sites near the Australian continent

The breeding sites may be important for the protection of the Commonwealth Marine environment.

Refer to the metadata for the feature group (using the Resource Information link) for the currency of the information.

Acknowledgements

This database has been compiled from a range of data sources. The department acknowledges the following custodians who have contributed valuable data and advice:

-Office of Environment and Heritage, New South Wales
-Department of Environment and Primary Industries, Victoria
-Department of Primary Industries, Parks, Water and Environment, Tasmania
-Department of Environment, Water and Natural Resources, South Australia
-Department of Land and Resource Management, Northern Territory
-Department of Environmental and Heritage Protection, Queensland
-Department of Parks and Wildlife, Western Australia
-Environment and Planning Directorate, ACT
-Birdlife Australia
-Australian Bird and Bat Banding Scheme
-Australian National Wildlife Collection
-Natural history museums of Australia
-Museum Victoria
-Australian Museum
-South Australian Museum
-Queensland Museum
-Online Zoological Collections of Australian Museums
-Queensland Herbarium
-National Herbarium of NSW
-Royal Botanic Gardens and National Herbarium of Victoria
-Tasmanian Herbarium
-State Herbarium of South Australia
-Northern Territory Herbarium
-Western Australian Herbarium
-Australian National Herbarium, Canberra
-University of New England
-Ocean Biogeographic Information System
-Australian Government, Department of Defence
Forestry Corporation, NSW
-Geoscience Australia
-CSIRO
-Australian Tropical Herbarium, Cairns
-eBird Australia
-Australian Government – Australian Antarctic Data Centre
-Museum and Art Gallery of the Northern Territory
-Australian Government National Environmental Science Program
-Australian Institute of Marine Science
-Reef Life Survey Australia
-American Museum of Natural History
-Queen Victoria Museum and Art Gallery, Inveresk, Tasmania
-Tasmanian Museum and Art Gallery, Hobart, Tasmania
-Other groups and individuals

The Department is extremely grateful to the many organisations and individuals who provided expert advice and information on numerous draft distributions.

Please feel free to provide feedback via the Contact us page.

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GOVERNMENT OF WESTERN AUSTRALIA

Dandjoo Species List Export

Created by Guest User on 24 Apr 2025

Source	Dandjoo – Department of Biodiversity, Conservation and Attractions
Method	User defined circle: [[115.85582, -31.95835]] 1.0 km.
Date time	2025-04-24T19:50:58.212126+08:00

Conservation status summary	Count
CD	1
CR	10
Cons code inherited from parent	5
EN	11
MI	10
None	474
OS	1
P1	7
P2	13
P3	28
P4	20
P4, MI	1
Parent of conservation listed taxa	11
VU	17
Total	**609**

Kingdoms	Count
Animalia	153
Bacteria	1
Chromista	1
Fungi	10
Plantae	444
Total unique species	**609**

#	Class	Family	Name	Establishment	Conservation
Animalia					
1	Amphibia	Myobatrachidae	Crinia glauerti (Loveridge, 1933)	native	
2	Arachnida	Idiopidae Simon, 1889	Euoplos inornatus (Rainbow & Pulleine, 1918) *(inornate trapdoor spider (northern Jarrah Forest))*	native	P3
3	Arachnida	Idiopidae Simon, 1889	Idiosoma Ausserer, 1871		Parent of conservation listed taxa
4	Arachnida	Idiopidae Simon, 1889	Idiosoma sigillatum O. P.-Cambridge, 1870 *(Swan Coastal Plain shield-backed trapdoor spider)*	native	P3
5	Arachnida	Urodacidae	Urodacus Peters, 1861		
6	Arachnida	Urodacidae	Urodacus novaehollandiae Peters, 1861		
7	Aves	Accipitridae	Pandion haliaetus (Linnaeus, 1758)	native	MI
8	Aves	Anatidae	Anas gracilis Buller, 1869	native	
9	Aves	Anatidae	Anas superciliosa Gmelin, 1789	native	
10	Aves	Anatidae	Aythya australis (Eyton, 1838)	native	

11	Aves	Anatidae	Biziura lobata (Shaw, 1796)	native	
12	Aves	Anatidae	Cereopsis novaehollandiae grisea (Viellot, 1818)	native	VU
13	Aves	Anatidae	Cygnus atratus (Latham, 1790)	native	
14	Aves	Anatidae	Oxyura australis Gould, 1836 *(Blue-billed Duck)*	native	P4
15	Aves	Anhingidae	Anhinga melanogaster Pennant, 1769	native	
16	Aves	Ardeidae	Ardea alba modesta JE Gray, 1831	native	
17	Aves	Ardeidae	Botaurus dubius Mathews, 1912	native	P4
18	Aves	Ardeidae	Botaurus flavicollis australis (Lesson, 1831)	native	P2
19	Aves	Ardeidae	Botaurus poiciloptilus (Wagler, 1827)	native	EN
20	Aves	Ardeidae	Egretta novaehollandiae (Latham, 1790)		
21	Aves	Cacatuidae	Cacatua galerita (Latham, 1790)	native	
22	Aves	Cacatuidae	Cacatua sanguinea Gould, 1843	native	
23	Aves	Cacatuidae	Cacatua tenuirostris (Kuhl, 1820)	alien	
24	Aves	Cacatuidae	Calyptorhynchus banksii naso Gould, 1837	native	VU
25	Aves	Cacatuidae	Eolophus roseicapilla (Vieillot, 1817)	native	
26	Aves	Cacatuidae	Zanda Mathews, 1913		Parent of conservation listed taxa
27	Aves	Cacatuidae	Zanda baudinii Lear, 1832	native	EN
28	Aves	Cacatuidae	Zanda latirostris Carnaby, 1948	native	EN
29	Aves	Diomedeidae	Diomedea exulans Linnaeus, 1758	native	VU
30	Aves	Diomedeidae	Phoebetria fusca (Hilsenberg, 1822)	native	EN
31	Aves	Diomedeidae	Thalassarche chlororhynchos (Gmelin, 1789)	native	VU
32	Aves	Diomedeidae	Thalassarche chrysostoma (J.R. Forster, 1785)	native	VU
33	Aves	Falconidae	Falco hypoleucos Gould, 1841 *(Grey Falcon)*	native	VU
34	Aves	Falconidae	Falco peregrinus Tunstall, 1771 *(Peregrine Falcon)*	native	OS
35	Aves	Falconidae	Falco peregrinus macropus Swainson, 1837	native	Cons code inherited from parent
36	Aves	Laridae	Anous stolidus pileatus (Scopoli, 1786)	native	Cons code inherited from parent
37	Aves	Laridae	Hydroprogne caspia (Pallas, 1770) *(Caspian Tern)*	native	MI
38	Aves	Laridae	Onychoprion anaethetus anaethetus (Scopoli, 1786)		Cons code inherited from parent
39	Aves	Laridae	Sterna paradisaea Pontoppidan, 1763	native	MI
40	Aves	Laridae	Sternula nereis nereis Gould, 1843	native	VU
41	Aves	Laridae	Thalasseus bergii (Lichtenstein, 1823)	native	MI
42	Aves	Megapodiidae	Leipoa ocellata Gould, 1840	native	VU
43	Aves	Meliphagidae	Anthochaera carunculata (Shaw, 1790) *(Red Wattlebird)*	native	
44	Aves	Meliphagidae	Anthochaera chrysoptera (Latham, 1801)	mixed	
45	Aves	Pelecanidae	Pelecanus conspicillatus Temminck, 1824	native	
46	Aves	Phalacrocoracidae	Microcarbo melanoleucos (Vieillot, 1817)		
47	Aves	Phalacrocoracidae	Phalacrocorax carbo (Linnaeus, 1758)	native	
48	Aves	Phalacrocoracidae	Phalacrocorax sulcirostris (von Brandt, 1837)	native	
49	Aves	Podicipedidae	Tachybaptus novaehollandiae novaehollandiae (Stephens, 1826)	native	
50	Aves	Procellariidae	Ardenna carneipes (Gould, 1844)	native	VU
51	Aves	Procellariidae	Halobaena caerulea (Gmelin, 1789)	native	VU
52	Aves	Procellariidae	Macronectes giganteus (Gmelin, 1789)	native	MI
53	Aves	Psittacidae	Pezoporus wallicus flaviventris North, 1911	native	CR
54	Aves	Psittaculidae	Barnardius zonarius (Shaw, 1805)		
55	Aves	Psittaculidae	Trichoglossus haematodus (Linnaeus, 1771)	native	
56	Aves	Rallidae	Fulica atra australis Gould, 1845	native	
57	Aves	Rallidae	Porphyrio porphyrio bellus Gould, 1841	native	
58	Aves	Recurvirostridae	Himantopus himantopus (Linnaeus, 1758)	native	

59	Aves	Rostratulidae	Rostratula australis (Gould, 1838) *(Australian Painted Snipe)*	native	EN
60	Aves	Scolopacidae	Calidris acuminata (Horsfield, 1821)	native	MI
61	Aves	Scolopacidae	Calidris ruficollis (Pallas, 1776)	native	MI
62	Aves	Scolopacidae	Numenius madagascariensis (Linnaeus, 1766) *(Eastern Curlew)*	native	CR
63	Aves	Scolopacidae	Tringa brevipes (Vieillot, 1816)	native	P4, MI
64	Aves	Scolopacidae	Tringa glareola Linnaeus, 1758	native	MI
65	Aves	Scolopacidae	Tringa nebularia (Gunnerus, 1767)	native	MI
66	Aves	Stercorariidae	Stercorarius parasiticus (Linnaeus, 1758)	native	MI
67	Aves	Strigidae	Ninox connivens connivens (Latham, 1802) *(Barking owl (southwest subpop.))*	native	P3
68	Aves	Sulidae	Sula leucogaster plotus (J.R. Forster, 1844)	native	Cons code inherited from parent
69	Aves	Sylviidae	Megalurus gramineus (Gould, 1845)	native	
70	Aves	Threskiornithidae	Threskiornis moluccus (Cuvier, 1829)	native	
71	Aves	Threskiornithidae	Threskiornis spinicollis (Jameson, 1835)	native	
72	Aves	Tytonidae	Tyto novaehollandiae novaehollandiae (Stephens, 1826)	native	P3
73	Bivalvia	Hyriidae	Westralunio carteri Iredale, 1934 *(Carter's Freshwater Mussel)*	native	VU
74	Gastropoda	Bothriembryontidae Iredale, 1937	Bothriembryon indutus (Menke, 1843)		
75	Gastropoda	Lymnaeidae	Bullastra lessoni (Deshayes, 1831)		
76	Gastropoda	Lymnaeidae	Lymnaea stagnalis (Linnaeus, 1758)		
77	Gastropoda	Lymnaeidae	Pseudosuccinea columella (Say, 1817)		
78	Gastropoda	Lymnaeidae	Stagnicola palustris (O. F. MÃ¼ller, 1774)		
79	Gastropoda	Nassariidae	Nassarius pauperatus (Lamarck, 1822)		
80	Gastropoda	Planorbidae Rafinesque, 1815	Pettancylus petterdi (R. M. Johnston, 1879)		
81	Gastropoda	Trochidae Rafinesque, 1815	Monilea callifera (Lamarck, 1822)		
82	Insecta	Apidae	Amegilla (Notomegilla) chlorocyanea (Cockerell, 1914)		
83	Insecta	Blattidae	Melanozosteria rufipes Shelford, 1909		
84	Insecta	Brachodidae	Miscera centropis Meyrick, 1907		
85	Insecta	Brachodidae	Miscera mesochrysa (Lower, 1903)		
86	Insecta	Buprestidae Leach, 1815	Castiarina anchoralis (Gory & Laporte, 1838)		
87	Insecta	Castniidae	Synemon gratiosa Westwood, 1877 *(Graceful Sunmoth)*	native	P4
88	Insecta	Cleridae	Eunatalis Schenkling, 1909		
89	Insecta	Colletidae	Hylaeus (Euprosopis) elegans (Smith, 1853)		
90	Insecta	Colletidae	Hylaeus (Euprosopis) violaceus (Smith, 1853)		
91	Insecta	Colletidae	Hylaeus (Gnathoprosopis) euxanthus (Cockerell, 1910)		
92	Insecta	Colletidae	Hylaeus (Prosopisteron) aralis (Cockerell, 1916)		
93	Insecta	Colletidae	Hylaeus (Prosopisteron) quadratus (Smith, 1853)		
94	Insecta	Colletidae	Hyleoides zonalis Smith, 1853		
95	Insecta	Colletidae	Leioproctus (Leioproctus) Smith, 1853		
96	Insecta	Drosophilidae Rondani, 1856	Scaptodrosophila nicholsoni (Malloch, 1927)		
97	Insecta	Drosophilidae Rondani, 1856	Scaptodrosophila nitidithorax (Malloch, 1927)		
98	Insecta	Formicidae Latreille, 1809	Myrmecia Fabricius, 1804		
99	Insecta	Halictidae	Lasioglossum (Homalictus) dotatum (Cockerell, 1924)		
100	Insecta	Hesperiidae Latreille, 1809	Anisynta sphenosema (Meyrick & Lower, 1902)		
101	Insecta	Hesperiidae Latreille, 1809	Antipodia dactyliota (Meyrick, 1888)		
102	Insecta	Hesperiidae Latreille, 1809	Cephrenes augiades sperthias (C. Felder, 1862)		
103	Insecta	Hesperiidae Latreille, 1809	Croitana croites (Hewitson, 1874)		

104	Insecta	Hesperiidae Latreille, 1809	Hesperilla chrysotricha chrysotricha (Meyrick & Lower, 1902)		
105	Insecta	Hesperiidae Latreille, 1809	Hesperilla dirphia Hewitson, 1868		
106	Insecta	Hesperiidae Latreille, 1809	Hesperilla donnysa albina Waterhouse, 1932		
107	Insecta	Hesperiidae Latreille, 1809	Hesperilla trimaculata occidentalis (Moulds & Atkins, 1986)		
108	Insecta	Hesperiidae Latreille, 1809	Mesodina cyanophracta Lower, 1911		
109	Insecta	Hesperiidae Latreille, 1809	Taractrocera papyria agraulia (Hewitson, 1868)		
110	Insecta	Hesperiidae Latreille, 1809	Trapezites argenteoornatus (Hewitson, 1868)		
111	Insecta	Hesperiidae Latreille, 1809	Trapezites sciron Waterhouse & Lyell, 1914		
112	Insecta	Lycaenidae	Cyprotides cyprotus cyprotus (Olliff, 1886)		
113	Insecta	Lycaenidae	Hypochrysops halyaetus Hewitson, 1874		
114	Insecta	Lycaenidae	Lampides boeticus (Linnaeus, 1767)		
115	Insecta	Lycaenidae	Ogyris amaryllis meridionalis Bethune-Baker, 1905		
116	Insecta	Lycaenidae	Ogyris idmo Hewitson, 1862		
117	Insecta	Lycaenidae	Ogyris oroetes apiculata Quick, 1972		
118	Insecta	Megachilidae	Megachile dinognatha Cockerell, 1929		
119	Insecta	Nitidulidae Latreille, 1802	Urophorus humeralis (Fabricius, 1798)		
120	Insecta	Nymphalidae Rafinesque, 1815	Danaus plexippus (Linnaeus, 1758)		
121	Insecta	Nymphalidae Rafinesque, 1815	Geitoneura klugii (GuÃ©rin-MÃ©neville, 1830)		
122	Insecta	Nymphalidae Rafinesque, 1815	Geitoneura minyas (Waterhouse & Lyell, 1914)		
123	Insecta	Nymphalidae Rafinesque, 1815	Hypolimnas bolina		
124	Insecta	Nymphalidae Rafinesque, 1815	Vanessa itea (Fabricius, 1775)		
125	Insecta	Nymphalidae Rafinesque, 1815	Vanessa kershawi (McCoy, 1868)		
126	Insecta	Pieridae	Delias aganippe (Donovan, 1805)		
127	Insecta	Sepsidae Walker, 1833	Parapalaeosepsis plebeia (De Meijere, 1906)		
128	Insecta	Tenebrionidae	Helea elliptica (Lea, 1898)		
129	Insecta	Tenebrionidae	Helea perforata (Latreille, 1817)		
130	Insecta	Zygaenidae	Hestiochora continentalis Tarmann, 2005		
131	Malacostraca	Parastacidae	Cherax tenuimanus Smith, 2002	native	CR
132	Mammalia	Dasyuridae	Dasyurus geoffroii Gould, 1841	native	VU
133	Mammalia	Dasyuridae	Dasyurus geoffroii fortis Thomas, 1906 *(Chuditch)*	native	Cons code inherited from parent
134	Mammalia	Dasyuridae	Dasyurus hallucatus Gould, 1842 *(Northern Quoll)*	native	EN
135	Mammalia	Dasyuridae	Parantechinus apicalis (Gray, 1842) *(Dibbler)*	native	EN
136	Mammalia	Dasyuridae	Phascogale tapoatafa wambenger Aplin, Rhind, Ten Have & Chesser, 2015 *(South-western Brush-tailed Phascogale)*	native	CD
137	Mammalia	Macropodidae	Notamacropus irma (Jourdan, 1837) *(Western Brush Wallaby)*	native	P4
138	Mammalia	Macropodidae	Setonix brachyurus (Quoy & Gaimard, 1830) *(Quokka)*	native	VU
139	Mammalia	Muridae	Hydromys chrysogaster Geoffroy, 1804 *(Water-rat)*	native	P4
140	Mammalia	Muridae	Rattus rattus (Linnaeus, 1758) *(Black Rat)*	alien	
141	Mammalia	Myrmecobiidae	Myrmecobius fasciatus Waterhouse, 1836 *(Numbat, Walpurti)*	native	EN
142	Mammalia	Otariidae	Arctocephalus tropicalis (Gray, 1872) *(Subantarctic fur-seal)*	native	VU
143	Mammalia	Peramelidae	Isoodon fusciventer (Gray, 1841)	native	P4
144	Mammalia	Pseudocheiridae	Pseudocheirus occidentalis (Thomas, 1888) *(Western Ringtail Possum)*	native	CR
			Pseudemydura umbrina Siebenrock, 1901 *(Western Swamp*		

145	Reptilia	Chelidae	*Tortoise)*	native	CR
146	Reptilia	Cheloniidae	Chelonia mydas (Linnaeus, 1758) *(Green Turtle)*	native	VU
147	Reptilia	Elapidae	Neelaps calonotos (A.M.C. DumÃ©ril, Bibron & A. DumÃ©ril, 1854) *(Black-striped Snake)*	native	P3
148	Reptilia	Elapidae	Pseudonaja affinis tanneri (Worrell, 1961) *(Pygmy Dugite)*	native	P4
149	Reptilia	Gekkonidae	Christinus marmoratus (Gray, 1845)	native	
150	Reptilia	Scincidae	Cryptoblepharus buchananii (Gray, 1838)	native	
151	Reptilia	Scincidae	Ctenotus gemmula Storr, 1974 *(Jewelled South-west Ctenotus (Swan Coastal Plain subpop P3))*	native	Parent of conservation listed taxa
152	Reptilia	Scincidae	Hemiergis quadrilineata (Dumeril & Bibron, 1839)	native	
153	Reptilia	Scincidae	Lerista lineata Bell, 1883 *(Perth Slider)*	native	P3

Bacteria

154	Cyanophyceae	Rivulariaceae Bornet & Flahault	Mastigocoleus testarum Lagerheim ex Bornet & Flahault		

Chromista

155	Phaeophyceae	Sargassaceae KÃ¼tz.	Cystophora grevillei (Sond.) J.Agardh	native	

Fungi

156	None	None	Botryosporium longibrachiatum (Oudem.) Maire	uncertain	
157	Ascomycetes	Morchellaceae	Morchella Pers.		
158	Basidiomycetes	Amanitaceae Pouzar	Amanita brunneola E.M.Davison & Guistiniano	native	P2
159	Basidiomycetes	Amanitaceae Pouzar	Amanita drummondii E.M.Davison	native	P3
160	Basidiomycetes	Amanitaceae Pouzar	Amanita fibrillopes O.K.Mill.	native	P3
161	Basidiomycetes	Amanitaceae Pouzar	Amanita preissii (Fr.) Sacc.	native	P3
162	Basidiomycetes	Amanitaceae Pouzar	Amanita wadjukiorum E.M.Davison	native	P3
163	Basidiomycetes	Marasmiaceae KÃ¼hner	Omphalotus nidiformis (Berk.) O.K.Mill.	native	
164	Lecanoromycetes	Cladoniaceae Zenker	Pulchrocladia ferdinandii (MÃ¼ll.Arg.) S.Stenroos, Pino-Bodas & Ahti	native	
165	Leotiomycetes	Hyaloscyphaceae Nannf.	Lachnum Retz.		

Plantae

166	Bangiophyceae	Bangiaceae	Bangia atropurpurea (Roth) C.Agardh	native	
167	Bryopsida	Bryaceae Schwagr.	Gemmabryum pachytheca (MÃ¼ll.Hal.) J.R.Spence & H.P.Ramsay	native	
168	Bryopsida	Bryaceae Schwagr.	Ptychostomum angustifolium (Brid.) J.R.Spence & H.P.Ramsay	native	
169	Bryopsida	Ditrichaceae Limpr.	Ceratodon purpureus (Hedw.) Brid.	native	
170	Bryopsida	Meesiaceae Schimp.	Leptobryum pyriforme (Hedw.) Wilson	native	
171	Bryopsida	Pottiaceae Schimp.	Syntrichia antarctica (Hampe) R.H.Zander	native	
172	Bryopsida	Pottiaceae Schimp.	Syntrichia laevipila Brid.	native	
173	Bryopsida	Pottiaceae Schimp.	Tortula muralis Hedw.	native	
174	Florideophyceae	Halymeniaceae Bory	Gelinaria ulvoidea Sond.	native	
175	Florideophyceae	Placentophoraceae Dumilag, W.A.Nelson & Kraft	Callophycus oppositifolius (C.Agardh) P.C.Silva	native	
176	Florideophyceae	Rhodomelaceae Horan.	Dictyomenia harveyana Sond.	native	
177	Florideophyceae	Rhodomelaceae Horan.	Laurencia brongniartii J.Agardh	native	
178	Florideophyceae	Wrangeliaceae J.Agardh	Haloplegma preissii (Harv.) Mont.	native	
179	Liliopsida	Alliaceae Borkh.	Nothoscordum gracile (Aiton) Stearn	alien	
180	Liliopsida	Amaryllidaceae J.St.-Hil.	Narcissus tazetta subsp. aureus (Loisel.) Baker	alien	
181	Liliopsida	Anarthriaceae D.F.Cutler & Airy Shaw	Lyginia excelsa B.G.Briggs & L.A.S.Johnson	native	P2
182	Liliopsida	Araceae Juss.	Lazarum peltandroides (A.Hay, M.D.Barrett & R.L.Barrett) M.D.Barrett, A.Hay & Hett	native	P1
183	Liliopsida	Araceae Juss.	Lemna disperma Hegelm. *(Duckweed)*	native	

184	Liliopsida	Asparagaceae Juss.	Acanthocarpus preissii Lehm.	native	
185	Liliopsida	Asparagaceae Juss.	Albuca flaccida Jacq.	alien	
186	Liliopsida	Asparagaceae Juss.	Laxmannia ramosa Lindl. subsp. ramosa	native	
187	Liliopsida	Asparagaceae Juss.	Laxmannia sessiliflora subsp. australis Keighery	native	
188	Liliopsida	Asparagaceae Juss.	Lomandra micrantha (Endl.) Ewart subsp. micrantha *(Small-flower Mat Rush)*	native	
189	Liliopsida	Asparagaceae Juss.	Lomandra odora (Endl.) Ewart *(Tiered Matrush)*	native	
190	Liliopsida	Asparagaceae Juss.	Lomandra preissii (Endl.) Ewart *(Preiss' Mat Rush)*	native	
191	Liliopsida	Asparagaceae Juss.	Thysanotus patersonii R.Br.	native	
192	Liliopsida	Cannaceae Juss.	Canna x generalis L.H.Bailey	alien	
193	Liliopsida	Colchicaceae DC.	Wurmbea monantha (Endl.) T.Macfarlane	native	
194	Liliopsida	Cyperaceae Juss.	Cyathochaeta teretifolia W.Fitzg.	native	P3
195	Liliopsida	Cyperaceae Juss.	Cyperus congestus Vahl *(Dense Flat-sedge)*	alien	
196	Liliopsida	Cyperaceae Juss.	Cyperus tenuiflorus Rottb.	alien	
197	Liliopsida	Cyperaceae Juss.	Gahnia decomposita (R.Br.) Benth.	native	
198	Liliopsida	Cyperaceae Juss.	Lepidosperma Labill.		
199	Liliopsida	Cyperaceae Juss.	Mesomelaena pseudostygia (KÃ¼k.) K.L.Wilson	native	
200	Liliopsida	Cyperaceae Juss.	Schoenoplectus tabernaemontani (C.C.Gmel.) Palla *(Lake Club-rush)*	native	
201	Liliopsida	Cyperaceae Juss.	Schoenus capillifolius D.A.Cooke	native	P3
202	Liliopsida	Dasypogonaceae Dumort.	Calectasia grandiflora L.Preiss *(Blue Tinsel Lily)*	native	P2
203	Liliopsida	Dasypogonaceae Dumort.	Calectasia narragara R.L.Barrett & K.W.Dixon	native	
204	Liliopsida	Haemodoraceae R.Br.	Anigozanthos flavidus DC.	native	
205	Liliopsida	Haemodoraceae R.Br.	Anigozanthos humilis Lindl.	native	
206	Liliopsida	Haemodoraceae R.Br.	Anigozanthos manglesii D.Don	native	
207	Liliopsida	Haemodoraceae R.Br.	Anigozanthos manglesii D.Don subsp. manglesii *(Mangles' Kangaroo Paw)*	native	
208	Liliopsida	Haemodoraceae R.Br.	Blancoa canescens Lindl. *(Winter Bell)*	native	
209	Liliopsida	Haemodoraceae R.Br.	Conostylis aculeata subsp. cygnorum Hopper	native	
210	Liliopsida	Haemodoraceae R.Br.	Conostylis aurea Lindl.	native	
211	Liliopsida	Haemodoraceae R.Br.	Conostylis bracteata Lindl.	native	P3
212	Liliopsida	Haemodoraceae R.Br.	Conostylis candicans Endl.	native	
213	Liliopsida	Haemodoraceae R.Br.	Conostylis juncea Endl.	native	
214	Liliopsida	Haemodoraceae R.Br.	Conostylis setigera R.Br.	native	
215	Liliopsida	Haemodoraceae R.Br.	Conostylis setigera R.Br. subsp. setigera	native	
216	Liliopsida	Haemodoraceae R.Br.	Haemodorum paniculatum Lindl.	native	
217	Liliopsida	Hemerocallidaceae R.Br.	Arnocrinum preissii Endl.	native	
218	Liliopsida	Hemerocallidaceae R.Br.	Chamaescilla corymbosa (R.Br.) Benth. var. corymbosa	native	
219	Liliopsida	Hemerocallidaceae R.Br.	Johnsonia pubescens Lindl.	native	
220	Liliopsida	Hydrocharitaceae Juss.	Halophila ovalis (R.Br.) Hook.f.	native	
221	Liliopsida	Iridaceae Juss.	Ferraria crispa Burm. subsp. crispa	alien	
222	Liliopsida	Iridaceae Juss.	Freesia leichtlinii subsp. alba x leichtlinii subsp. leichtlinii		
223	Liliopsida	Iridaceae Juss.	Romulea Maratti		
224	Liliopsida	Iridaceae Juss.	Romulea flava var. minor (Beg.) M.P.deVos	alien	
225	Liliopsida	Iridaceae Juss.	Sparaxis bulbifera (L.) Ker Gawl.	alien	
226	Liliopsida	Iridaceae Juss.	Watsonia aletroides (Burm.f.) Ker Gawl.	alien	
227	Liliopsida	Iridaceae Juss.	Watsonia marginata (L.f.) Ker Gawl.	alien	
228	Liliopsida	Juncaceae Juss.	Juncus acutus L.	alien	
229	Liliopsida	Juncaginaceae Rich.	Cycnogeton lineare (Endl.) Sond.	native	
230	Liliopsida	Juncaginaceae Rich.	Triglochin L.		
231	Liliopsida	Juncaginaceae Rich.	Triglochin mucronata R.Br.	native	
232	Liliopsida	Juncaginaceae Rich.	Triglochin nana F.Muell.	native	
233	Liliopsida	Orchidaceae Juss.	Caladenia chapmanii Hopper & A.P.Br.	native	
234	Liliopsida	Orchidaceae Juss.	Caladenia discoidea Lindl.	native	
235	Liliopsida	Orchidaceae Juss.	Caladenia filamentosa R.Br.	native	

236	Liliopsida	Orchidaceae Juss.	Caladenia huegelii Rchb.f. *(Grand Spider Orchid)*	native	CR
237	Liliopsida	Orchidaceae Juss.	Caladenia longicauda Lindl. subsp. longicauda	native	
238	Liliopsida	Orchidaceae Juss.	Caladenia marginata Lindl.	native	
239	Liliopsida	Orchidaceae Juss.	Caladenia pectinata R.S.Rogers	native	
240	Liliopsida	Orchidaceae Juss.	Cyanicula ixioides (Lindl.) Hopper & A.P.Br.	native	Parent of conservation listed taxa
241	Liliopsida	Orchidaceae Juss.	Drakaea glyptodon Fitzg.	native	
242	Liliopsida	Orchidaceae Juss.	Drakaea livida J.Drumm.	native	
243	Liliopsida	Orchidaceae Juss.	Microtis alba R.Br.	native	
244	Liliopsida	Orchidaceae Juss.	Microtis media R.Br.	native	
245	Liliopsida	Orchidaceae Juss.	Thelymitra antennifera (Lindl.) Hook.f.	native	
246	Liliopsida	Orchidaceae Juss.	Thelymitra campanulata Lindl.	native	
247	Liliopsida	Orchidaceae Juss.	Thelymitra variegata (Lindl.) F.Muell. *(Queen of Sheba)*	native	CR
248	Liliopsida	Orchidaceae Juss.	Thelymitra villosa Lindl.	native	
249	Liliopsida	Philydraceae Link	Philydrella pygmaea (R.Br.) Caruel subsp. pygmaea	native	
250	Liliopsida	Poaceae Barnhart	Aira cupaniana Guss. *(Silvery Hairgrass)*	alien	
251	Liliopsida	Poaceae Barnhart	Avena barbata Link	alien	
252	Liliopsida	Poaceae Barnhart	Bromus diandrus Roth	alien	
253	Liliopsida	Poaceae Barnhart	Catapodium rigidum (L.) C.E.Hubb.	alien	
254	Liliopsida	Poaceae Barnhart	Cenchrus echinatus L. *(Burrgrass)*	alien	
255	Liliopsida	Poaceae Barnhart	Cenchrus longisetus M.C.Johnst. *(Feathertop)*	alien	
256	Liliopsida	Poaceae Barnhart	Cortaderia selloana (Schult. & Schult.f.) Asch. & Graebn. subsp. selloana	alien	
257	Liliopsida	Poaceae Barnhart	Digitaria violascens Link	alien	
258	Liliopsida	Poaceae Barnhart	Echinochloa telmatophila P.W.Michael & Vickery	alien	
259	Liliopsida	Poaceae Barnhart	Ehrharta calycina Sm.	alien	
260	Liliopsida	Poaceae Barnhart	Eragrostis elongata (Willd.) J.Jacq.	native	
261	Liliopsida	Poaceae Barnhart	Holcus lanatus L. *(Yorkshire Fog)*	alien	
262	Liliopsida	Poaceae Barnhart	Lachnagrostis drummondiana (Steud.) S.W.L.Jacobs	native	P1
263	Liliopsida	Poaceae Barnhart	Lolium loliaceum (Fauche) Hand.-Mazz. *(Stiff Ryegrass)*	alien	
264	Liliopsida	Poaceae Barnhart	Lolium multiflorum Lam. *(Italian Ryegrass)*	alien	
265	Liliopsida	Poaceae Barnhart	Lolium rigidum Gaudin *(Wimmera Ryegrass)*	alien	
266	Liliopsida	Poaceae Barnhart	Lolium temulentum forma arvense (With.) Junge	alien	
267	Liliopsida	Poaceae Barnhart	Melinis minutiflora P.Beauv.	alien	
268	Liliopsida	Poaceae Barnhart	Melinis repens (Willd.) Zizka	alien	
269	Liliopsida	Poaceae Barnhart	Micraira brevis M.D.Barrett & R.L.Barrett	native	Parent of conservation listed taxa
270	Liliopsida	Poaceae Barnhart	Panicum miliaceum L.	alien	
271	Liliopsida	Poaceae Barnhart	Paspalum distichum L.	alien	
272	Liliopsida	Poaceae Barnhart	Phalaris minor Retz. *(Lesser Canary Grass)*	alien	
273	Liliopsida	Poaceae Barnhart	Poa annua L.	alien	
274	Liliopsida	Poaceae Barnhart	Rostraria cristata (L.) Tzvelev	alien	
275	Liliopsida	Poaceae Barnhart	Setaria palmifolia (J.Koenig) Stapf *(Palm Grass)*	alien	
276	Liliopsida	Poaceae Barnhart	Sorghum x drummondii (Steud.) Millsp. & Chase *(Sudan Grass)*	alien	
277	Liliopsida	Posidoniaceae Vines	Posidonia coriacea Cambridge & J.Kuo	native	
278	Liliopsida	Posidoniaceae Vines	Posidonia ostenfeldii Hartog	native	
279	Liliopsida	Potamogetonaceae Bercht. & J. Presl	Stuckenia pectinata (L.) BÃ¶rner	native	
280	Magnoliopsida	Amaranthaceae Juss.	Amaranthus blitum L.	alien	
281	Magnoliopsida	Amaranthaceae Juss.	Amaranthus caudatus L.	alien	
282	Magnoliopsida	Amaranthaceae Juss.	Amaranthus hybridus L.	alien	
283	Magnoliopsida	Amaranthaceae Juss.	Ptilotus declinatus Nees	native	
284	Magnoliopsida	Amaranthaceae Juss.	Ptilotus manglesii (Lindl.) F.Muell.	native	
285	Magnoliopsida	Anacardiaceae R.Br.	Schinus terebinthifolia Raddi	alien	

286	Magnoliopsida	Apiaceae Lindl.	Actinotus glomeratus Benth.	native	
287	Magnoliopsida	Apiaceae Lindl.	Apium annuum P.S.Short	native	
288	Magnoliopsida	Apiaceae Lindl.	Centella asiatica (L.) Urb. *(Centella)*	native	
289	Magnoliopsida	Apiaceae Lindl.	Foeniculum vulgare Mill. *(Fennel)*	alien	
290	Magnoliopsida	Apiaceae Lindl.	Platysace heterophylla (Benth.) C.Norman var. heterophylla		
291	Magnoliopsida	Apocynaceae Juss.	Gomphocarpus fruticosus (L.) W.T.Aiton *(Narrowleaf Cottonbush)*	alien	
292	Magnoliopsida	Araliaceae Juss.	Trachymene pilosa Sm. *(Native Parsnip)*	native	
293	Magnoliopsida	Asteraceae Bercht. & J.Presl	Angianthus micropodioides (Benth.) Benth.	native	P3
294	Magnoliopsida	Asteraceae Bercht. & J.Presl	Brachyscome bellidioides Steetz	native	
295	Magnoliopsida	Asteraceae Bercht. & J.Presl	Brachyscome iberidifolia Benth.	native	
296	Magnoliopsida	Asteraceae Bercht. & J.Presl	Chrysocoma coma-aurea L.	alien	
297	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cichorium L.		
298	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula australis (Spreng.) Hook.f.	native	
299	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula coronopifolia L.	alien	
300	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula sessilis (Ruiz & Pav.) Stace	alien	
301	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula turbinata L.	alien	
302	Magnoliopsida	Asteraceae Bercht. & J.Presl	Craspedia variabilis J.Everett & Doust	native	
303	Magnoliopsida	Asteraceae Bercht. & J.Presl	Crepis foetida L. subsp. foetida *(Stinking Hawksbeard)*	alien	
304	Magnoliopsida	Asteraceae Bercht. & J.Presl	Dittrichia graveolens (L.) Greuter	alien	
305	Magnoliopsida	Asteraceae Bercht. & J.Presl	Erigeron bonariensis L.	alien	
306	Magnoliopsida	Asteraceae Bercht. & J.Presl	Erigeron canadensis L.	alien	
307	Magnoliopsida	Asteraceae Bercht. & J.Presl	Galinsoga parviflora Cav. *(Potato Weed)*	alien	
308	Magnoliopsida	Asteraceae Bercht. & J.Presl	Gnephosis tenuissima Cass.	native	
309	Magnoliopsida	Asteraceae Bercht. & J.Presl	Helianthus annuus L.	alien	
310	Magnoliopsida	Asteraceae Bercht. & J.Presl	Helianthus debilis subsp. cucumerifolius (Torr. & A.Gray) Heiser	alien	
311	Magnoliopsida	Asteraceae Bercht. & J.Presl	Helminthotheca echioides (L.) Holub	alien	
312	Magnoliopsida	Asteraceae Bercht. & J.Presl	Hypochaeris glabra L. *(Smooth Cats-ear)*	alien	
313	Magnoliopsida	Asteraceae Bercht. & J.Presl	Monoculus monstrosus (Burm.f.) B.Nord.	alien	
314	Magnoliopsida	Asteraceae Bercht. & J.Presl	Olearia paucidentata (Steetz) Benth.	native	
315	Magnoliopsida	Asteraceae Bercht. & J.Presl	Olearia rudis (Benth.) Benth.	native	
316	Magnoliopsida	Asteraceae Bercht. & J.Presl	Podotheca chrysantha (Steetz) Benth.	native	
317	Magnoliopsida	Asteraceae Bercht. & J.Presl	Rhodanthe citrina (Benth.) Paul G.Wilson	native	
318	Magnoliopsida	Asteraceae Bercht. & J.Presl	Senecio pinnatifolius var. latilobus (Steetz) I.Thomps.	native	
319	Magnoliopsida	Asteraceae Bercht. & J.Presl	Senecio vulgaris L. *(Common Groundsel)*	alien	
320	Magnoliopsida	Asteraceae Bercht. & J.Presl	Sonchus oleraceus L. *(Common Sowthistle)*	alien	

321	Magnoliopsida	Asteraceae Bercht. & J.Presl	Ursinia anthemoides (L.) Poir. subsp. anthemoides	alien	
322	Magnoliopsida	Asteraceae Bercht. & J.Presl	Waitzia suaveolens (Benth.) Druce var. suaveolens	native	
323	Magnoliopsida	Basellaceae Raf.	Anredera cordifolia (Ten.) Steenis	alien	
324	Magnoliopsida	Brassicaceae Burnett	Brassica fruticulosa Cirillo	alien	
325	Magnoliopsida	Brassicaceae Burnett	Capsella bursa-pastoris (L.) Medik. *(Shepherd's Purse)*	alien	
326	Magnoliopsida	Brassicaceae Burnett	Heliophila pusilla L.f.	alien	
327	Magnoliopsida	Brassicaceae Burnett	Sisymbrium irio L. *(London Rocket)*	alien	
328	Magnoliopsida	Brassicaceae Burnett	Sisymbrium orientale L. *(Indian Hedge Mustard)*	alien	
329	Magnoliopsida	Brassicaceae Burnett	Stenopetalum robustum Endl.	native	
330	Magnoliopsida	Campanulaceae Juss.	Grammatotheca bergiana (Cham.) C.Presl var. bergiana	alien	
331	Magnoliopsida	Campanulaceae Juss.	Lobelia anceps L.f. *(Angled Lobelia)*	native	
332	Magnoliopsida	Campanulaceae Juss.	Lobelia rarifolia E.Wimm.	native	
333	Magnoliopsida	Campanulaceae Juss.	Monopsis debilis var. depressa (L.f.) Phillipson	alien	
334	Magnoliopsida	Caryophyllaceae Juss.	Cerastium glomeratum Thuill.	alien	
335	Magnoliopsida	Caryophyllaceae Juss.	Polycarpon tetraphyllum (L.) L.	alien	
336	Magnoliopsida	Caryophyllaceae Juss.	Sagina apetala Ard. *(Annual Pearlwort)*	alien	
337	Magnoliopsida	Caryophyllaceae Juss.	Silene gallica L. var. gallica	alien	
338	Magnoliopsida	Caryophyllaceae Juss.	Spergula arvensis L. *(Corn Spurry)*	alien	
339	Magnoliopsida	Caryophyllaceae Juss.	Spergularia nesophila L.G.Adams	native	P3
340	Magnoliopsida	Casuarinaceae R.Br.	Allocasuarina humilis (Otto & A.Dietr.) L.A.S.Johnson	native	
341	Magnoliopsida	Chenopodiaceae Vent.	Atriplex hypoleuca Nees	native	
342	Magnoliopsida	Chenopodiaceae Vent.	Atriplex prostrata DC. *(Hastate Orache)*	alien	
343	Magnoliopsida	Chenopodiaceae Vent.	Atriplex semibaccata R.Br. *(Berry Saltbush)*	mixed	
344	Magnoliopsida	Chenopodiaceae Vent.	Chenopodium album L. *(Fat Hen)*	alien	
345	Magnoliopsida	Chenopodiaceae Vent.	Rhagodia baccata (Labill.) Moq. subsp. baccata *(Berry Saltbush)*	native	
346	Magnoliopsida	Chenopodiaceae Vent.	Suaeda australis (R.Br.) Moq. *(Seablite)*	native	
347	Magnoliopsida	Chenopodiaceae Vent.	Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson subsp. halocnemoides	native	
348	Magnoliopsida	Chenopodiaceae Vent.	Tecticornia lepidosperma (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson	native	
349	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula decumbens Thunb.	native	
350	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula decumbens Thunb. var. decumbens	native	
351	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia leptotheca (J.R.Wheeler) K.R.Thiele	native	P3
352	Magnoliopsida	Droseraceae Salisb.	Drosera calycina Planch.	native	
353	Magnoliopsida	Droseraceae Salisb.	Drosera gigantea Lindl.	native	
354	Magnoliopsida	Droseraceae Salisb.	Drosera nitidula Planch.	native	
355	Magnoliopsida	Droseraceae Salisb.	Drosera porrecta Lehm.	native	
356	Magnoliopsida	Droseraceae Salisb.	Drosera ramellosa Lehm.	native	
357	Magnoliopsida	Droseraceae Salisb.	Drosera spilos N.G.Marchant & Lowrie	native	
358	Magnoliopsida	Elaeocarpaceae Juss.	Platytheca galioides Steetz	native	
359	Magnoliopsida	Elaeocarpaceae Juss.	Tetratheca hirsuta Lindl.	native	
360	Magnoliopsida	Ericaceae Juss.	Conostephium pendulum Benth.	native	
361	Magnoliopsida	Ericaceae Juss.	Leucopogon parviflorus (Andrews) Lindl.	native	
362	Magnoliopsida	Ericaceae Juss.	Leucopogon polymorphus Sond.	native	
363	Magnoliopsida	Ericaceae Juss.	Leucopogon pulchellus Sond. *(Beard-heath)*	native	
364	Magnoliopsida	Ericaceae Juss.	Leucopogon verticillatus R.Br.	native	
365	Magnoliopsida	Ericaceae Juss.	Lysinema ciliatum R.Br.	native	
366	Magnoliopsida	Ericaceae Juss.	Lysinema pentapetalum R.Br. *(Curry Flower)*	native	
367	Magnoliopsida	Ericaceae Juss.	Styphelia conostephioides (DC.) F.Muell.	native	
368	Magnoliopsida	Ericaceae Juss.	Styphelia discolor (Sond.) Hislop, Crayn & Puente-Lel.	native	
369	Magnoliopsida	Ericaceae Juss.	Styphelia macrocalyx (Sond.) F.Muell. *(Swan Berry)*	native	
370	Magnoliopsida	Ericaceae Juss.	Styphelia microcalyx (Sond.) F.Muell. *(Native Cranberry)*	native	
371	Magnoliopsida	Ericaceae Juss.	Styphelia racemulosa (DC.) F.Muell.	native	

372	Magnoliopsida	Ericaceae Juss.	Styphelia stricta (Benth.) F.Muell.	native	
373	Magnoliopsida	Euphorbiaceae Juss.	Euphorbia dendroides L.	alien	
374	Magnoliopsida	Euphorbiaceae Juss.	Monotaxis grandiflora Endl.	native	
375	Magnoliopsida	Euphorbiaceae Juss.	Ricinocarpos tuberculatus MÃ¼ll.Arg.	native	P2
376	Magnoliopsida	Fabaceae Lindl.	Acacia benthamii Meisn. *(Bentham's Wattle)*	native	P2
377	Magnoliopsida	Fabaceae Lindl.	Acacia burkittii Benth.	native	
378	Magnoliopsida	Fabaceae Lindl.	Acacia cochlearis (Labill.) H.L.Wendl.	native	
379	Magnoliopsida	Fabaceae Lindl.	Acacia cyclops G.Don *(Coastal Wattle)*	native	
380	Magnoliopsida	Fabaceae Lindl.	Acacia denticulosa F.Muell. *(Sandpaper Wattle)*	native	EN
381	Magnoliopsida	Fabaceae Lindl.	Acacia drummondii Lindl. subsp. drummondii	native	
382	Magnoliopsida	Fabaceae Lindl.	Acacia horridula Meisn.	native	P3
383	Magnoliopsida	Fabaceae Lindl.	Acacia lasiocarpa var. lasiocarpa Cockleshell Gully variant (E.A. Griffin 2039)	native	P2
384	Magnoliopsida	Fabaceae Lindl.	Acacia lateriticola Maslin	native	Parent of conservation listed taxa
385	Magnoliopsida	Fabaceae Lindl.	Acacia masliniana R.S.Cowan	native	
386	Magnoliopsida	Fabaceae Lindl.	Acacia microbotrya Benth. *(Manna Wattle)*	mixed	
387	Magnoliopsida	Fabaceae Lindl.	Acacia nervosa DC. *(Rib Wattle)*	native	
388	Magnoliopsida	Fabaceae Lindl.	Acacia oncinophylla subsp. patulifolia R.S.Cowan & Maslin	native	P4
389	Magnoliopsida	Fabaceae Lindl.	Acacia pulchella R.Br.	mixed	
390	Magnoliopsida	Fabaceae Lindl.	Acacia pulchella R.Br. var. pulchella	mixed	
391	Magnoliopsida	Fabaceae Lindl.	Acacia saligna (Labill.) H.L.Wendl.	native	
392	Magnoliopsida	Fabaceae Lindl.	Acacia tetragonocarpa Meisn.	native	
393	Magnoliopsida	Fabaceae Lindl.	Acacia willdenowiana H.L.Wendl. *(Grass Wattle, Two-winged Acacia)*	native	
394	Magnoliopsida	Fabaceae Lindl.	Acacia xanthina Benth.	native	
395	Magnoliopsida	Fabaceae Lindl.	Bossiaea ornata (Lindl.) Benth.	native	
396	Magnoliopsida	Fabaceae Lindl.	Daviesia cordata Sm.	native	
397	Magnoliopsida	Fabaceae Lindl.	Daviesia decurrens Meisn.	native	
398	Magnoliopsida	Fabaceae Lindl.	Daviesia nudiflora subsp. drummondii (Meisn.) Crisp	native	P3
399	Magnoliopsida	Fabaceae Lindl.	Daviesia physodes G.Don	native	
400	Magnoliopsida	Fabaceae Lindl.	Daviesia triflora Crisp	native	
401	Magnoliopsida	Fabaceae Lindl.	Euchilopsis linearis (Benth.) F.Muell.	native	
402	Magnoliopsida	Fabaceae Lindl.	Gastrolobium capitatum (Benth.) G.Chandler & Crisp	native	
403	Magnoliopsida	Fabaceae Lindl.	Hardenbergia comptoniana (Andrews) Benth.	native	
404	Magnoliopsida	Fabaceae Lindl.	Hovea pungens Benth.	native	
405	Magnoliopsida	Fabaceae Lindl.	Hovea trisperma Benth.	native	
406	Magnoliopsida	Fabaceae Lindl.	Isotropis cuneifolia (Sm.) Heynh.	native	
407	Magnoliopsida	Fabaceae Lindl.	Jacksonia furcellata (Bonpl.) DC.	native	
408	Magnoliopsida	Fabaceae Lindl.	Jacksonia sericea Benth. *(Waldjumi)*	native	P4
409	Magnoliopsida	Fabaceae Lindl.	Kennedia coccinea (Curtis) Vent.		
410	Magnoliopsida	Fabaceae Lindl.	Kennedia prostrata R.Br.	native	
411	Magnoliopsida	Fabaceae Lindl.	Leptosema daviesioides (Turcz.) Crisp	native	
412	Magnoliopsida	Fabaceae Lindl.	Lotus cruentus Court	native	
413	Magnoliopsida	Fabaceae Lindl.	Medicago polymorpha L. *(Burr Medic)*	alien	
414	Magnoliopsida	Fabaceae Lindl.	Melilotus Mill.		
415	Magnoliopsida	Fabaceae Lindl.	Mirbelia spinosa Benth.	native	
416	Magnoliopsida	Fabaceae Lindl.	Sphaerolobium medium R.Br.	native	
417	Magnoliopsida	Fabaceae Lindl.	Templetonia retusa (Vent.) R.Br.	native	
418	Magnoliopsida	Fabaceae Lindl.	Trifolium angustifolium L. var. angustifolium	alien	
419	Magnoliopsida	Fabaceae Lindl.	Trifolium hybridum L. var. hybridum	alien	
420	Magnoliopsida	Fabaceae Lindl.	Trifolium pratense var. sativum Schreb.	alien	
421	Magnoliopsida	Fabaceae Lindl.	Trifolium repens L. var. repens	alien	
422	Magnoliopsida	Fabaceae Lindl.	Trifolium spumosum L.	alien	

423	Magnoliopsida	Fabaceae Lindl.	Trifolium subterraneum L.	alien	
424	Magnoliopsida	Fabaceae Lindl.	Vicia sativa subsp. nigra (L.) Ehrh.	alien	
425	Magnoliopsida	Geraniaceae Juss.	Erodium carolinianum Aldasoro, Aedo, C.Davarro & L.Saez	native	
426	Magnoliopsida	Geraniaceae Juss.	Erodium moschatum (L.) L'Her.	alien	
427	Magnoliopsida	Geraniaceae Juss.	Geranium molle L. *(Dove's Foot Cranesbill)*	alien	
428	Magnoliopsida	Goodeniaceae R.Br.	Dampiera lavandulacea Lindl.	native	
429	Magnoliopsida	Goodeniaceae R.Br.	Dampiera linearis R.Br.	native	
430	Magnoliopsida	Goodeniaceae R.Br.	Dampiera triloba Lindl.	native	P3
431	Magnoliopsida	Goodeniaceae R.Br.	Goodenia scaevolina F.Muell.	native	
432	Magnoliopsida	Goodeniaceae R.Br.	Lechenaultia biloba Lindl.	mixed	
433	Magnoliopsida	Goodeniaceae R.Br.	Scaevola L.		
434	Magnoliopsida	Goodeniaceae R.Br.	Scaevola canescens Benth.	native	
435	Magnoliopsida	Goodeniaceae R.Br.	Scaevola nitida R.Br.	native	
436	Magnoliopsida	Gyrostemonaceae A.Juss.	Gyrostemon ramulosus Desf. *(Corkybark)*	native	
437	Magnoliopsida	Lamiaceae Martinov	Dasymalla axillaris Endl.	native	CR
438	Magnoliopsida	Lamiaceae Martinov	Dicrastylis globiflora (Endl.) Rye	native	
439	Magnoliopsida	Lamiaceae Martinov	Dicrastylis micrantha Munir	native	P3
440	Magnoliopsida	Lamiaceae Martinov	Lachnostachys coolgardiensis S.Moore	native	
441	Magnoliopsida	Lamiaceae Martinov	Stachys arvensis (L.) L. *(Staggerweed)*	alien	
442	Magnoliopsida	Lauraceae Juss.	Cinnamomum camphora (L.) J.Presl	alien	
443	Magnoliopsida	Linaceae Perleb	Linum trigynum L.	alien	
444	Magnoliopsida	Loganiaceae Mart.	Logania vaginalis (Labill.) F.Muell.	native	
445	Magnoliopsida	Loranthaceae Juss.	Amyema linophylla (Fenzl) Tiegh. subsp. linophylla	native	
446	Magnoliopsida	Loranthaceae Juss.	Nuytsia floribunda (Labill.) G.Don	native	
447	Magnoliopsida	Macarthuriaceae Christenh.	Macarthuria australis Endl.	native	
448	Magnoliopsida	Malvaceae Juss.	Lasiopetalum membranaceum (Steud.) Benth.	native	P3
449	Magnoliopsida	Malvaceae Juss.	Malvaviscus arboreus Cav.		
450	Magnoliopsida	Malvaceae Juss.	Thomasia pygmaea (Turcz.) Benth. *(Tiny Thomasia)*	native	P3
451	Magnoliopsida	Malvaceae Juss.	Thomasia rulingioides Steud.	native	
452	Magnoliopsida	Menyanthaceae Dumort.	Liparophyllum capitatum (Lehm.) Tippery & Les	native	
453	Magnoliopsida	Montiaceae Raf.	Calandrinia corrigioloides Benth. *(Strap Purslane)*	native	
454	Magnoliopsida	Myrtaceae Juss.	Astartea affinis (Endl.) Rye *(West-coast Astartea)*	native	
455	Magnoliopsida	Myrtaceae Juss.	Astartea scoparia Schauer	native	
456	Magnoliopsida	Myrtaceae Juss.	Babingtonia camphorosmae (Endl.) Lindl.	native	
457	Magnoliopsida	Myrtaceae Juss.	Calothamnus graniticus Hawkeswood	mixed	Parent of conservation listed taxa
458	Magnoliopsida	Myrtaceae Juss.	Calothamnus graniticus subsp. leptophyllus (Benth.) Hawkeswood	native	P4
459	Magnoliopsida	Myrtaceae Juss.	Calothamnus macrocarpus Hawkeswood	native	P2
460	Magnoliopsida	Myrtaceae Juss.	Calothamnus quadrifidus R.Br. subsp. quadrifidus *(One-sided Bottlebrush)*	mixed	
461	Magnoliopsida	Myrtaceae Juss.	Calothamnus sanguineus Labill. *(Silky-leaved Blood flower)*	native	
462	Magnoliopsida	Myrtaceae Juss.	Calytrix acutifolia (Lindl.) Craven	native	
463	Magnoliopsida	Myrtaceae Juss.	Calytrix angulata Lindl.	native	
464	Magnoliopsida	Myrtaceae Juss.	Calytrix asperula (Schauer) Benth.	native	
465	Magnoliopsida	Myrtaceae Juss.	Calytrix aurea Lindl.	native	
466	Magnoliopsida	Myrtaceae Juss.	Calytrix flavescens A.Cunn.	native	
467	Magnoliopsida	Myrtaceae Juss.	Calytrix fraseri A.Cunn.	native	
468	Magnoliopsida	Myrtaceae Juss.	Calytrix strigosa A.Cunn.	native	
469	Magnoliopsida	Myrtaceae Juss.	Chamelaucium micranthum (Turcz.) Domin	native	
470	Magnoliopsida	Myrtaceae Juss.	Corymbia calophylla (Lindl.) K.D.Hill & L.A.S.Johnson	native	
471	Magnoliopsida	Myrtaceae Juss.	Darwinia vestita (Endl.) Benth.	native	
472	Magnoliopsida	Myrtaceae Juss.	Eremaea asterocarpa Hnatiuk subsp. asterocarpa	native	
473	Magnoliopsida	Myrtaceae Juss.	Eucalyptus caesia Benth. *(Caesia)*	native	Parent of conservation

					listed taxa
474	Magnoliopsida	Myrtaceae Juss.	Eucalyptus caesia Benth. subsp. caesia	native	P4
475	Magnoliopsida	Myrtaceae Juss.	Eucalyptus caesia subsp. magna Brooker & Hopper	native	P4
476	Magnoliopsida	Myrtaceae Juss.	Eucalyptus educta L.A.S.Johnson & K.D.Hill	native	P2
477	Magnoliopsida	Myrtaceae Juss.	Eucalyptus foecunda Schauer subsp. foecunda	native	P4
478	Magnoliopsida	Myrtaceae Juss.	Eucalyptus gomphocephala DC.	mixed	
479	Magnoliopsida	Myrtaceae Juss.	Eucalyptus kruseana F.Muell.	native	P4
480	Magnoliopsida	Myrtaceae Juss.	Eucalyptus loxophleba Benth.	native	
481	Magnoliopsida	Myrtaceae Juss.	Eucalyptus marginata Sm.	native	
482	Magnoliopsida	Myrtaceae Juss.	Eucalyptus rhodantha Blakely & H.Steedman *(Rose Mallee, Scott's Mallee)*	native	Parent of conservation listed taxa
483	Magnoliopsida	Myrtaceae Juss.	Eucalyptus rhodantha Blakely & H.Steedman var. rhodantha	native	EN
484	Magnoliopsida	Myrtaceae Juss.	Eucalyptus rudis Endl.	native	
485	Magnoliopsida	Myrtaceae Juss.	Eucalyptus stoatei C.A.Gardner *(Scarlet Pear Gum)*	native	P4
486	Magnoliopsida	Myrtaceae Juss.	Eucalyptus wandoo Blakely	native	
487	Magnoliopsida	Myrtaceae Juss.	Eucalyptus x mundijongensis Maiden	native	P1
488	Magnoliopsida	Myrtaceae Juss.	Hypocalymma angustifolium (Endl.) Schauer	native	
489	Magnoliopsida	Myrtaceae Juss.	Hypocalymma inopinatum Rye, Keighery & M.D.Barrett		P2
490	Magnoliopsida	Myrtaceae Juss.	Hypocalymma magnificum Rye, Keighery & M.D.Barrett *(Superb Myrtle)*	native	EN
491	Magnoliopsida	Myrtaceae Juss.	Hypocalymma quadrangulare Rye & Keighery *(West Coast Myrtle)*	native	P3
492	Magnoliopsida	Myrtaceae Juss.	Hypocalymma suave Lindl. *(Tall White Myrtle)*	native	
493	Magnoliopsida	Myrtaceae Juss.	Melaleuca cordata Turcz.	native	
494	Magnoliopsida	Myrtaceae Juss.	Melaleuca huegelii Endl.	native	
495	Magnoliopsida	Myrtaceae Juss.	Melaleuca lanceolata Otto	mixed	
496	Magnoliopsida	Myrtaceae Juss.	Melaleuca preissiana Schauer	native	
497	Magnoliopsida	Myrtaceae Juss.	Melaleuca radula Lindl.	native	
498	Magnoliopsida	Myrtaceae Juss.	Melaleuca viminalis (Gaertn.) Byrnes	native	Parent of conservation listed taxa
499	Magnoliopsida	Myrtaceae Juss.	Melaleuca viminea Lindl.	native	
500	Magnoliopsida	Myrtaceae Juss.	Melaleuca viminea Lindl. subsp. viminea	native	
501	Magnoliopsida	Myrtaceae Juss.	Scholtzia Schauer		
502	Magnoliopsida	Myrtaceae Juss.	Scholtzia involucrata (Endl.) Druce *(Spiked Scholtzia)*	native	
503	Magnoliopsida	Myrtaceae Juss.	Taxandria juniperina (Schauer) J.R.Wheeler & N.G.Marchant	native	
504	Magnoliopsida	Myrtaceae Juss.	Taxandria parviceps (Schauer) J.R.Wheeler & N.G.Marchant	native	
505	Magnoliopsida	Myrtaceae Juss.	Thryptomene mucronulata Turcz.	native	
506	Magnoliopsida	Myrtaceae Juss.	Verticordia chrysanthella A.S.George	native	
507	Magnoliopsida	Myrtaceae Juss.	Verticordia drummondii Schauer	native	
508	Magnoliopsida	Myrtaceae Juss.	Verticordia grandis J.Drumm.	native	
509	Magnoliopsida	Myrtaceae Juss.	Verticordia insignis Endl.	native	
510	Magnoliopsida	Myrtaceae Juss.	Verticordia lindleyi Schauer subsp. lindleyi	native	P4
511	Magnoliopsida	Myrtaceae Juss.	Verticordia venusta A.S.George	native	P3
512	Magnoliopsida	Onagraceae Juss.	Epilobium hirtigerum A.Cunn.	native	
513	Magnoliopsida	Onagraceae Juss.	Oenothera glazioviana Micheli	alien	
514	Magnoliopsida	Onagraceae Juss.	Oenothera laciniata Hill	alien	
515	Magnoliopsida	Orobanchaceae Vent.	Orobanche minor Sm.	alien	
516	Magnoliopsida	Oxalidaceae R.Br.	Oxalis caprina Thunb.	alien	
517	Magnoliopsida	Oxalidaceae R.Br.	Oxalis debilis var. corymbosa (DC.) Lourteig	alien	
518	Magnoliopsida	Phyllanthaceae Martinov	Lysiandra calycina (Labill.) R.W.Bouman *(False Boronia)*	native	
519	Magnoliopsida	Phyllanthaceae Martinov	Poranthera drummondii Klotzsch	native	
520	Magnoliopsida	Phyllanthaceae Martinov	Poranthera huegelii Klotzsch	native	
521	Magnoliopsida	Phyllanthaceae Martinov	Poranthera moorokatta R.L.Barrett	native	P2
522	Magnoliopsida	Pittosporaceae R.Br.	Marianthus mollis (E.M.Benn.) L.Cayzer & Crisp	native	P4

523	Magnoliopsida	Plantaginaceae Juss.	Bacopa monnieri (L.) Pennell	alien	
524	Magnoliopsida	Plantaginaceae Juss.	Cymbalaria muralis P.Gaertn., B.Mey. & Scherb. subsp. muralis	alien	
525	Magnoliopsida	Plantaginaceae Juss.	Plantago major L. *(Greater Plantain)*	alien	
526	Magnoliopsida	Plantaginaceae Juss.	Veronica arvensis L.	alien	
527	Magnoliopsida	Polygonaceae Juss.	Rumex acetosella L. *(Sorrel)*	alien	
528	Magnoliopsida	Polygonaceae Juss.	Rumex vesicarius L. *(Ruby Dock)*	alien	
529	Magnoliopsida	Proteaceae Juss.	Adenanthos cygnorum Diels subsp. cygnorum *(Common Woollybush)*	native	
530	Magnoliopsida	Proteaceae Juss.	Adenanthos cygnorum subsp. chamaephyton E.C.Nelson	native	P3
531	Magnoliopsida	Proteaceae Juss.	Adenanthos obovatus Labill.	native	
532	Magnoliopsida	Proteaceae Juss.	Banksia attenuata R.Br.	native	
533	Magnoliopsida	Proteaceae Juss.	Banksia fraseri (R.Br.) A.R.Mast & K.R.Thiele var. fraseri	native	
534	Magnoliopsida	Proteaceae Juss.	Banksia littoralis R.Br.	native	
535	Magnoliopsida	Proteaceae Juss.	Banksia menziesii R.Br.	native	
536	Magnoliopsida	Proteaceae Juss.	Banksia occidentalis R.Br.	native	
537	Magnoliopsida	Proteaceae Juss.	Banksia polycephala (Benth.) A.R.Mast & K.R.Thiele	native	
538	Magnoliopsida	Proteaceae Juss.	Banksia prionotes Lindl.	native	
539	Magnoliopsida	Proteaceae Juss.	Banksia sessilis var. cygnorum (Gand.) A.R.Mast & K.R.Thiele	native	
540	Magnoliopsida	Proteaceae Juss.	Conospermum amoenum Meisn.	native	
541	Magnoliopsida	Proteaceae Juss.	Conospermum huegelii Endl.	mixed	
542	Magnoliopsida	Proteaceae Juss.	Conospermum triplinervium R.Br.	native	
543	Magnoliopsida	Proteaceae Juss.	Conospermum undulatum Lindl.	native	VU
544	Magnoliopsida	Proteaceae Juss.	Grevillea acuaria Benth.	native	
545	Magnoliopsida	Proteaceae Juss.	Grevillea asparagoides Meisn.	native	P3
546	Magnoliopsida	Proteaceae Juss.	Grevillea crithmifolia R.Br.	native	
547	Magnoliopsida	Proteaceae Juss.	Grevillea endlicheriana Meisn. *(Spindly Grevillea)*	native	Parent of conservation listed taxa
548	Magnoliopsida	Proteaceae Juss.	Grevillea excelsior Diels	native	
549	Magnoliopsida	Proteaceae Juss.	Grevillea fililoba (McGill.) Olde & Marriott	native	P1
550	Magnoliopsida	Proteaceae Juss.	Grevillea ornithopoda Meisn.	native	P2
551	Magnoliopsida	Proteaceae Juss.	Grevillea petrophiloides Meisn. subsp. petrophiloides	native	
552	Magnoliopsida	Proteaceae Juss.	Grevillea pimeleoides W.Fitzg.	native	P4
553	Magnoliopsida	Proteaceae Juss.	Grevillea pinifolia Meisn. *(Pine-leaved Grevillea)*	native	P1
554	Magnoliopsida	Proteaceae Juss.	Grevillea thelemanniana Endl. *(Spider Net Grevillea)*	native	CR
555	Magnoliopsida	Proteaceae Juss.	Grevillea uncinulata Diels	native	
556	Magnoliopsida	Proteaceae Juss.	Grevillea vestita (Endl.) Meisn. subsp. vestita	native	
557	Magnoliopsida	Proteaceae Juss.	Hakea bucculenta C.A.Gardner	native	
558	Magnoliopsida	Proteaceae Juss.	Isopogon asper R.Br.	native	
559	Magnoliopsida	Proteaceae Juss.	Isopogon drummondii *(Autumn Isopogon)*	native	P3
560	Magnoliopsida	Proteaceae Juss.	Lambertia ericifolia R.Br.	native	
561	Magnoliopsida	Proteaceae Juss.	Persoonia saccata R.Br. *(Snottygobble)*	native	
562	Magnoliopsida	Proteaceae Juss.	Petrophile latericola Keighery	native	CR
563	Magnoliopsida	Proteaceae Juss.	Petrophile macrostachya R.Br.	native	
564	Magnoliopsida	Proteaceae Juss.	Petrophile serruriae R.Br.	native	
565	Magnoliopsida	Proteaceae Juss.	Petrophile striata R.Br.	native	
566	Magnoliopsida	Proteaceae Juss.	Synaphea spinulosa (Burm.f.) Merr. subsp. spinulosa	native	
567	Magnoliopsida	Proteaceae Juss.	Synaphea spinulosa subsp. major A.S.George	native	
568	Magnoliopsida	Ranunculaceae Juss.	Ranunculus muricatus L. *(Sharp Buttercup)*	alien	
569	Magnoliopsida	Resedaceae Martinov	Reseda lutea L. *(Cutleaf Mingnonette)*	alien	
570	Magnoliopsida	Rhamnaceae Juss.	Trymalium ledifolium Fenzl	native	
571	Magnoliopsida	Rhamnaceae Juss.	Trymalium ledifolium var. rosmarinifolium (Steud.) Benth.	native	
572	Magnoliopsida	Rutaceae Juss.	Boronia cymosa Endl.	native	
573	Magnoliopsida	Rutaceae Juss.	Philotheca spicata (A.Rich.) Paul G.Wilson	native	
574	Magnoliopsida	Salicaceae Mirb.	Populus alba L.	alien	

575	Magnoliopsida	Santalaceae R.Br.	Korthalsella leucothrix Barlow	native	P1
576	Magnoliopsida	Sapindaceae Juss.	Diplopeltis huegelii Endl. subsp. huegelii	native	
577	Magnoliopsida	Sapindaceae Juss.	Dodonaea hackettiana W.Fitzg. *(Hackett's Hopbush)*	native	P4
578	Magnoliopsida	Scrophulariaceae Juss.	Dischisma arenarium E.Mey.	alien	
579	Magnoliopsida	Scrophulariaceae Juss.	Eremophila brevifolia (Bartl.) F.Muell. *(Spotted Eremophila)*	native	P2
580	Magnoliopsida	Scrophulariaceae Juss.	Eremophila scoparia (R.Br.) F.Muell.	native	
581	Magnoliopsida	Scrophulariaceae Juss.	Eremophila spectabilis C.A.Gardner subsp. spectabilis	native	
582	Magnoliopsida	Solanaceae Juss.	Anthocercis littorea Labill.	native	
583	Magnoliopsida	Solanaceae Juss.	Datura metel L. *(Downy Thornapple)*	alien	
584	Magnoliopsida	Solanaceae Juss.	Nicotiana glauca Graham *(Tree Tobacco)*	alien	
585	Magnoliopsida	Solanaceae Juss.	Physalis angulata L.	alien	
586	Magnoliopsida	Solanaceae Juss.	Salpichroa origanifolia (Lam.) Thell. *(Pampas Lily of the Valley)*	alien	
587	Magnoliopsida	Stylidiaceae R.Br.	Levenhookia preissii (Sond.) F.Muell.	native	P1
588	Magnoliopsida	Stylidiaceae R.Br.	Stylidium cygnorum W.Fitzg.	native	
589	Magnoliopsida	Stylidiaceae R.Br.	Stylidium galioides C.A.Gardner *(Yellow Mountain Triggerplant)*	native	VU
590	Magnoliopsida	Stylidiaceae R.Br.	Stylidium junceum R.Br.	native	
591	Magnoliopsida	Stylidiaceae R.Br.	Stylidium neurophyllum Wege *(Coastal Plain Triggerplant)*	native	
592	Magnoliopsida	Stylidiaceae R.Br.	Stylidium paludicola Wege	native	P3
593	Magnoliopsida	Stylidiaceae R.Br.	Stylidium repens R.Br. *(Matted Triggerplant)*	native	
594	Magnoliopsida	Stylidiaceae R.Br.	Stylidium striatum Lindl.	native	P4
595	Magnoliopsida	Thymelaeaceae Juss.	Pimelea imbricata var. major (Meisn.) Rye	native	
596	Magnoliopsida	Thymelaeaceae Juss.	Pimelea suaveolens Meisn.	native	
597	Magnoliopsida	Thymelaeaceae Juss.	Pimelea suaveolens Meisn. subsp. suaveolens	native	
598	Magnoliopsida	Urticaceae Juss.	Urtica urens L.	alien	
599	Magnoliopsida	Violaceae Batsch	Pigea calycina DC. *(Wild Violet)*	native	
600	Magnoliopsida	Vitaceae Juss.	Parthenocissus tricuspidata (Siebold & Zucc.) Planch.	alien	
601	Magnoliopsida	Zygophyllaceae R.Br.	Tribulus terrestris L. *(Caltrop)*	alien	
602	Marchantiopsida	Marchantiaceae	Marchantia berteroana Lehm. & Lindenb.	native	
603	Pinopsida	Cupressaceae Gray	Callitris acuminata (Parl.) F.Muell.	native	
604	Pinopsida	Cupressaceae Gray	Callitris preissii Miq.	mixed	
605	Pinopsida	Cupressaceae Gray	Callitris pyramidalis (Miq.) J.E.Piggin & J.J.Bruhl	mixed	
606	Ulvophyceae K.R.Mattox & K.D.Stewart	Caulerpaceae KÃ¼tz.	Caulerpa J.V.Lamour.		
607	Ulvophyceae K.R.Mattox & K.D.Stewart	Caulerpaceae KÃ¼tz.	Caulerpa cactoides (Turner) C.Agardh	native	
608	Ulvophyceae K.R.Mattox & K.D.Stewart	Caulerpaceae KÃ¼tz.	Caulerpa muelleri Sond.	native	
609	Ulvophyceae K.R.Mattox & K.D.Stewart	Codiaceae KÃ¼tz.	Codium laminarioides Harv.	native	

Conservation status definitions

Threatened species

- CR – Critically Endangered
- EN – Endangered
- VU – Vulnerable
- EX – Extinct
- EW – Extinct in the Wild
- CD – Species of special conservation interest (conservation dependent)
- OS – Species otherwise in need of special protection (other specially protected)
- MI – Migratory
- SP – Specially protected species

Priority species

- P1 – Priority 1: Poorly-known species – known from few locations, none on conservation lands
- P2 – Priority 2: Poorly-known species – known from few locations, some on conservation lands
- P3 – Priority 3: Poorly-known species – known from several locations
- P4 – Priority 4: Rare, Near Threatened and other species in need of monitoring

Dandjoo specific codes

- Parent of conservation listed taxa
- Cons code inherited from parent, X

Read full definitions at https://bio.wa.gov.au/guide/conservation-status-definitions

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Further note, precise locations of conservation listed species are considered sensitive. To protect this information, obfuscation has been applied to conservation-listed species records. For these species, the true location is ±10km from the search area used to generate this species list.

GOVERNMENT OF WESTERN AUSTRALIA

Dandjoo Species List Export

Created by Guest User on 24 Apr 2025

Source	Dandjoo – Department of Biodiversity, Conservation and Attractions
Method	User defined circle: [[115.85582, -31.95835]] 2.0 km.
Date time	2025-04-24T19:50:06.732626+08:00

Conservation status summary	Count
CD	1
CR	10
Cons code inherited from parent	5
EN	11
MI	10
None	1957
OS	1
P1	7
P2	13
P3	28
P4	20
P4, MI	1
Parent of conservation listed taxa	11
VU	17
Total	**2092**

Kingdoms	Count
Animalia	669
Bacteria	3
Chromista	3
Fungi	268
Plantae	1132
Protozoa	17
Total unique species	**2092**

#	Class	Family	Name	Establishment	Conservation
Animalia					
1	None	None	Arthropoda		
2	None	None	Paraxiopsis brocki (de Man, 1888)		
3	None	None	Pecten fumatus Reeve, 1852		
4	Actinopterygii Klein, 1885	Atherinidae	Atherinosoma elongatum (Klunzinger, 1879)		
5	Actinopterygii Klein, 1885	Atherinidae	Craterocephalus mugiloides (McCulloch, 1912)		
6	Actinopterygii Klein, 1885	Clupeidae	Hyperlophus vittatus (Castelnau, 1875)		
7	Actinopterygii Klein, 1885	Percichthyidae D.S. Jordan & C.H. Eigenmann, 1890	Bostockia porosa Castelnau, 1873		
8	Actinopterygii Klein, 1885	Percichthyidae D.S. Jordan & C.H. Eigenmann, 1890	Nannoperca variegata Kuiter & Allen, 1986		

9	Actinopterygii Klein, 1885	Percichthyidae D.S. Jordan & C.H. Eigenmann, 1890	Nannoperca vittata (Castelnau, 1873)		
10	Amphibia	Limnodynastidae	Heleioporus eyrei (Gray, 1845)	native	
11	Amphibia	Limnodynastidae	Heleioporus psammophilus (Lee & Main, 1954)	native	
12	Amphibia	Limnodynastidae	Limnodynastes dorsalis (Gray, 1841) *(Western Banjo Frog)*	native	
13	Amphibia	Limnodynastidae	Neobatrachus pelobatoides (Werner, 1914)	native	
14	Amphibia	Myobatrachidae	Crinia georgiana Tschudi, 1838	native	
15	Amphibia	Myobatrachidae	Crinia glauerti (Loveridge, 1933)	native	
16	Amphibia	Myobatrachidae	Crinia insignifera (Moore, 1954)	native	
17	Amphibia	Myobatrachidae	Crinia pseudinsignifera (Main, 1957) *(Bleating Froglet)*	native	
18	Amphibia	Myobatrachidae	Myobatrachus gouldii (Gray, 1841) *(Turtle Frog)*	native	
19	Amphibia	Myobatrachidae	Pseudophryne guentheri Boulenger, 1882	native	
20	Amphibia	Pelodryadidae GÃ¼nther, 1858	Litoria adelaidensis (Gray, 1841) *(Slender Tree Frog)*	native	
21	Amphibia	Pelodryadidae GÃ¼nther, 1858	Litoria moorei (Copland, 1957)	native	
22	Arachnida	None	Araneae Clerck, 1757		
23	Arachnida	None	Scorpiones C.L. Koch, 1837		
24	Arachnida	Actinopodidae Simon, 1892	Missulena Walckenaer, 1805		
25	Arachnida	Actinopodidae Simon, 1892	Missulena granulosa (O. P.-Cambridge, 1869)		
26	Arachnida	Actinopodidae Simon, 1892	Missulena occatoria Walckenaer, 1805		
27	Arachnida	Anamidae Simon, 1889	Aname L. Koch, 1873		
28	Arachnida	Anamidae Simon, 1889	Proshermacha Simon, 1908		
29	Arachnida	Araneidae Clerck, 1757	Argiope protensa L. Koch, 1872	mixed	
30	Arachnida	Araneidae Clerck, 1757	Argiope trifasciata (ForsskÃ¥l, 1775)	alien	
31	Arachnida	Araneidae Clerck, 1757	Austracantha minax (Thorell, 1859)		
32	Arachnida	Araneidae Clerck, 1757	Backobourkia heroine (L. Koch, 1871)		
33	Arachnida	Araneidae Clerck, 1757	Celaenia Thorell, 1868		
34	Arachnida	Araneidae Clerck, 1757	Celaenia excavata (L. Koch, 1867)		
35	Arachnida	Araneidae Clerck, 1757	Eriophora Simon, 1864		
36	Arachnida	Araneidae Clerck, 1757	Hortophora biapicata (L. Koch, 1871)		
37	Arachnida	Araneidae Clerck, 1757	Paralarinia Grasshoff, 1970		
38	Arachnida	Araneidae Clerck, 1757	Plebs cyphoxis (Simon, 1908)	native	
39	Arachnida	Araneidae Clerck, 1757	Socca senicaudata (Simon, 1908)		
40	Arachnida	Atemnidae Kishida, 1929	Oratemnus curtus (Beier, 1954)		
41	Arachnida	Barychelidae Simon, 1892	Idiommata blackwalli (O. Pickard-Cambridge, 1870)		
42	Arachnida	Bothriuridae	Cercophonius granulosus Kraepelin, 1908		
43	Arachnida	Bothriuridae	Cercophonius sulcatus Kraepelin, 1908		
44	Arachnida	Buthidae C.L. Koch, 1837	Isometroides Keyserling, 1885		
45	Arachnida	Buthidae C.L. Koch, 1837	Lychas C.L. Koch, 1845		
46	Arachnida	Chernetidae Menge, 1855	Chernetinae Menge, 1855		
47	Arachnida	Clubionidae Simon, 1878	Clubiona Latreille, 1804		
48	Arachnida	Corinnidae	Nucastia Raven, 2015	mixed	
49	Arachnida	Desidae Pocock, 1895	Badumna Thorell, 1890		
50	Arachnida	Desidae Pocock, 1895	Badumna insignis (L. Koch, 1872)		
51	Arachnida	Desidae Pocock, 1895	Desidae Pocock, 1895		
52	Arachnida	Garypidae Simon, 1879	Garypinae		
53	Arachnida	Garypidae Simon, 1879	Synsphyronus magnus Hoff, 1947	native	
54	Arachnida	Gnaphosidae Banks, 1892	Austrammo harveyi Platnick, 2002		
55	Arachnida	Gnaphosidae Banks, 1892	Encoptarthria Main, 1954		
56	Arachnida	Gnaphosidae Banks, 1892	Gnaphosidae Banks, 1892		
57	Arachnida	Idiopidae Simon, 1889	Euoplos inornatus (Rainbow & Pulleine, 1918) *(inornate trapdoor spider (northern Jarrah Forest))*	native	P3
58	Arachnida	Idiopidae Simon, 1889	Idiosoma Ausserer, 1871		Parent of conservation listed taxa

59	Arachnida	Idiopidae Simon, 1889	Idiosoma rhaphiduca (Rainbow & Pulleine, 1918)	native	
60	Arachnida	Idiopidae Simon, 1889	Idiosoma sigillatum O. P.-Cambridge, 1870 *(Swan Coastal Plain shield-backed trapdoor spider)*	native	P3
61	Arachnida	Ixodidae	Amblyomma Koch, 1844		
62	Arachnida	Ixodidae	Amblyomma triguttatum Koch, 1844	uncertain	
63	Arachnida	Ixodidae	Amblyomma triguttatum triguttatum Koch, 1844	uncertain	
64	Arachnida	Ixodidae	Ixodes Latreille, 1795		
65	Arachnida	Ixodidae	Ixodes tasmani Neumann, 1899	uncertain	
66	Arachnida	Lamponidae Simon, 1893	Lampona cylindrata (L. Koch, 1866)		
67	Arachnida	Lamponidae Simon, 1893	Prionosternum Dunn, 1951		
68	Arachnida	Linyphiidae Blackwall, 1859	Linyphiidae Blackwall, 1859		
69	Arachnida	Linyphiidae Blackwall, 1859	Ostearius melanopygius (O. Pickard-Cambridge, 1880)		
70	Arachnida	Lycosidae	Artoria Thorell, 1877		
71	Arachnida	Lycosidae	Lycosidae		
72	Arachnida	Lycosidae	Tasmanicosa gilberta (Hogg, 1905)		
73	Arachnida	Lycosidae	Tasmanicosa leuckarti (Thorell, 1870)		
74	Arachnida	Lycosidae	Venator immansuetus (Simon, 1909)		
75	Arachnida	Lycosidae	Venatrix pullastra (Simon, 1909)		
76	Arachnida	Nephilidae Simon, 1894	Trichonephila edulis (LabillardiÃ¨re, 1799)		
77	Arachnida	Nicodamidae Simon, 1897	Nicodamus mainae Harvey, 1995		
78	Arachnida	Oecobiidae Blackwall, 1862	Oecobius navus Blackwall, 1859		
79	Arachnida	Pholcidae C.L. Koch, 1851	Pholcus phalangioides (Fuesslin, 1775)		
80	Arachnida	Pholcidae C.L. Koch, 1851	Physocyclus globosus (Taczanowski, 1874)		
81	Arachnida	Pisauridae Simon, 1890	Pisauridae Simon, 1890		
82	Arachnida	Salticidae Blackwall, 1841	Maratus Karsch, 1878		
83	Arachnida	Salticidae Blackwall, 1841	Maratus pavonis (Dunn, 1947)		
84	Arachnida	Salticidae Blackwall, 1841	Ocrisiona leucocomis (L. Koch, 1879)		
85	Arachnida	Salticidae Blackwall, 1841	Salticidae Blackwall, 1841		
86	Arachnida	Salticidae Blackwall, 1841	Servaea melaina Richardson & Gunter, 2012		
87	Arachnida	Salticidae Blackwall, 1841	Simaetha tenuior (Keyserling, 1882)		
88	Arachnida	Salticidae Blackwall, 1841	Simaethula Thorell, 1841		
89	Arachnida	Scytodidae Blackwall, 1864	Scytodes Blackwall, 1864		
90	Arachnida	Scytodidae Blackwall, 1864	Scytodes thoracica (Latreille, 1802)		
91	Arachnida	Sparassidae Bertkau, 1872	Holconia westralia Hirst, 1991		
92	Arachnida	Sparassidae Bertkau, 1872	Isopeda leishmanni Hogg, 1903		
93	Arachnida	Sparassidae Bertkau, 1872	Isopedella cana (Simon, 1908)		
94	Arachnida	Sparassidae Bertkau, 1872	Isopedella tindalei Hirst, 1993		
95	Arachnida	Sparassidae Bertkau, 1872	Neosparassus Hogg, 1903		
96	Arachnida	Sparassidae Bertkau, 1872	Sparassidae Bertkau, 1872		
97	Arachnida	Theridiidae Sundevall, 1833	Euryopis Menge, 1868		
98	Arachnida	Theridiidae Sundevall, 1833	Hadrotarsinae		
99	Arachnida	Theridiidae Sundevall, 1833	Latrodectus hasselti Thorell, 1870		
100	Arachnida	Theridiidae Sundevall, 1833	Steatoda Sundevall, 1833		
101	Arachnida	Theridiidae Sundevall, 1833	Steatoda grossa (C. L. Koch, 1838)		
102	Arachnida	Thomisidae Sundevall, 1833	Sidymella Strand, 1942		
103	Arachnida	Thomisidae Sundevall, 1833	Stephanopis O. Pickard-Cambridge, 1869		
104	Arachnida	Thomisidae Sundevall, 1833	Xysticus periscelis Simon, 1908	native	
105	Arachnida	Trochanteriidae Karsch, 1879	Hemicloea Thorell, 1870		
106	Arachnida	Urodacidae	Urodacus Peters, 1861		
107	Arachnida	Urodacidae	Urodacus hoplurus Pocock, 1898		
108	Arachnida	Urodacidae	Urodacus novaehollandiae Peters, 1861		
109	Arachnida	Urodacidae	Urodacus planimanus Pocock, 1893		
110	Arachnida	Zodariidae Thorell, 1881	Storena formosa Thorell, 1870		
111	Asteroidea	Goniasteridae	Goniodiscaster seriatus (Muller & Troschel, 1843)		
112	Asteroidea	Goniasteridae	Nectria saoria Shepherd, 1967		

113	Aves	Acanthizidae	Acanthiza apicalis Gould, 1847	native	
114	Aves	Acanthizidae	Acanthiza chrysorrhoa (Quoy & Gaimard, 1830)	native	
115	Aves	Acanthizidae	Acanthiza inornata Gould, 1841	native	
116	Aves	Acanthizidae	Gerygone fusca (Gould, 1838)	native	
117	Aves	Acanthizidae	Gerygone fusca fusca (Gould, 1838)	native	
118	Aves	Acanthizidae	Smicrornis brevirostris (Gould, 1838)	native	
119	Aves	Accipitridae	Elanus axillaris (Latham, 1802)		
120	Aves	Accipitridae	Hieraaetus morphnoides (Gould, 1841)	native	
121	Aves	Accipitridae	Lophoictinia isura (Gould, 1838)		
122	Aves	Accipitridae	Pandion haliaetus (Linnaeus, 1758)	native	MI
123	Aves	Accipitridae	Tachyspiza cirrocephala cirrocephala (Vieillot, 1817)	native	
124	Aves	Accipitridae	Tachyspiza fasciata Vigors & Horsfield, 1827	native	
125	Aves	Accipitridae	Tachyspiza fasciata fasciata (Vigors & Horsfield, 1827)	native	
126	Aves	Aegothelidae	Aegotheles cristatus (Shaw, 1790) *(Australian Owlet-nightjar)*	native	
127	Aves	Aegothelidae	Aegotheles cristatus cristatus (Shaw, 1790)	native	
128	Aves	Alcedinidae	Dacelo novaeguineae (Hermann, 1783)	alien	
129	Aves	Alcedinidae	Todiramphus sanctus sanctus (Vigors & Horsfield, 1837)	native	
130	Aves	Anatidae	Anas gracilis Buller, 1869	native	
131	Aves	Anatidae	Anas superciliosa Gmelin, 1789	native	
132	Aves	Anatidae	Aythya australis (Eyton, 1838)	native	
133	Aves	Anatidae	Biziura lobata (Shaw, 1796)	native	
134	Aves	Anatidae	Cereopsis novaehollandiae grisea (Viellot, 1818)	native	VU
135	Aves	Anatidae	Chenonetta jubata (Latham, 1802)	native	
136	Aves	Anatidae	Cygnus atratus (Latham, 1790)	native	
137	Aves	Anatidae	Malacorhynchus membranaceus (Latham, 1802)	native	
138	Aves	Anatidae	Oxyura australis Gould, 1836 *(Blue-billed Duck)*	native	P4
139	Aves	Anhingidae	Anhinga melanogaster Pennant, 1769	native	
140	Aves	Anhingidae	Anhinga novaehollandiae novaehollandiae (Gould, 1847)	native	
141	Aves	Apodidae	Collocalia esculenta (Linneaus, 1758)		
142	Aves	Ardeidae	Ardea alba modesta JE Gray, 1831	native	
143	Aves	Ardeidae	Botaurus dubius Mathews, 1912	native	P4
144	Aves	Ardeidae	Botaurus flavicollis australis (Lesson, 1831)	native	P2
145	Aves	Ardeidae	Botaurus poiciloptilus (Wagler, 1827)	native	EN
146	Aves	Ardeidae	Egretta novaehollandiae (Latham, 1790)		
147	Aves	Ardeidae	Nycticorax caledonicus (Gmelin, 1789) *(Rufous Night Heron)*	native	
148	Aves	Artamidae	Cracticus tibicen dorsalis (Campbell, 1894)	native	
149	Aves	Artamidae	Cracticus torquatus (Latham, 1802)	native	
150	Aves	Artamidae	Gymnorhina tibicen (Latham, 1802)		
151	Aves	Cacatuidae	Cacatua galerita (Latham, 1790)	native	
152	Aves	Cacatuidae	Cacatua galerita galerita (Latham, 1790)	alien	
153	Aves	Cacatuidae	Cacatua sanguinea Gould, 1843	native	
154	Aves	Cacatuidae	Cacatua tenuirostris (Kuhl, 1820)	alien	
155	Aves	Cacatuidae	Calyptorhynchus banksii naso Gould, 1837	native	VU
156	Aves	Cacatuidae	Eolophus roseicapilla (Vieillot, 1817)	native	
157	Aves	Cacatuidae	Nymphicus hollandicus (Kerr, 1792)	native	
158	Aves	Cacatuidae	Zanda Mathews, 1913		Parent of conservation listed taxa
159	Aves	Cacatuidae	Zanda baudinii Lear, 1832	native	EN
160	Aves	Cacatuidae	Zanda latirostris Carnaby, 1948	native	EN
161	Aves	Campephagidae	Coracina novaehollandiae (Gmelin, 1789)	native	
162	Aves	Cinclosomatidae	Cinclosoma clarum Morgan, 1926	native	

163	Aves	Climacteridae	Climacteris rufus Gould, 1841	native	
164	Aves	Columbidae	Columba livia Gmelin, 1789	alien	
165	Aves	Columbidae	Pampusana jobiensis (Meyer, 1875)		
166	Aves	Columbidae	Spilopelia chinensis tigrina (Temminck, 1810)		
167	Aves	Columbidae	Spilopelia senegalensis (Linnaeus, 1766)		
168	Aves	Columbidae	Spilopelia senegalensis senegalensis (Linnaeus, 1766)		
169	Aves	Corvidae	Corvus bennetti North, 1901	native	
170	Aves	Corvidae	Corvus coronoides Vigors & Horsfield, 1827	native	
171	Aves	Corvidae	Corvus coronoides coronoides Vigors & Horsfield, 1827	mixed	
172	Aves	Corvidae	Corvus coronoides perplexus Mathews, 1912	native	
173	Aves	Cuculidae	Cacomantis flabelliformis flabelliformis (Latham, 1802)	native	
174	Aves	Cuculidae	Chalcites lucidus (Gmelin & JF, 1788)	native	
175	Aves	Cuculidae	Chalcites lucidus plagosus (Latham, 1802)		
176	Aves	Dicaeidae	Dicaeum hirundinaceum (Shaw, 1792)	native	
177	Aves	Diomedeidae	Diomedea exulans Linnaeus, 1758	native	VU
178	Aves	Diomedeidae	Phoebetria fusca (Hilsenberg, 1822)	native	EN
179	Aves	Diomedeidae	Thalassarche chlororhynchos (Gmelin, 1789)	native	VU
180	Aves	Diomedeidae	Thalassarche chrysostoma (J.R. Forster, 1785)	native	VU
181	Aves	Estrildidae	Stagonopleura oculata (Quoy & Gaimard, 1830)	native	
182	Aves	Falconidae	Falco berigora berigora Vigors & Horsfield, 1827	native	
183	Aves	Falconidae	Falco cenchroides Vigors & Horsfield, 1827 *(Australian Kestrel)*	native	
184	Aves	Falconidae	Falco cenchroides cenchroides Vigors & Horsfield, 1827	native	
185	Aves	Falconidae	Falco hypoleucos Gould, 1841 *(Grey Falcon)*	native	VU
186	Aves	Falconidae	Falco longipennis longipennis Swainson, 1837	native	
187	Aves	Falconidae	Falco peregrinus Tunstall, 1771 *(Peregrine Falcon)*	native	OS
188	Aves	Falconidae	Falco peregrinus macropus Swainson, 1837	native	Cons code inherited from parent
189	Aves	Fringillidae	Carduelis carduelis britannica (Hartert, 1903)	alien	
190	Aves	Hirundinidae	Hirundo neoxena Gould, 1842	native	
191	Aves	Hirundinidae	Petrochelidon nigricans (Vieillot, 1817)	native	
192	Aves	Hirundinidae	Petrochelidon nigricans nigricans (Vieillot, 1817)	native	
193	Aves	Laridae	Anous stolidus pileatus (Scopoli, 1786)	native	Cons code inherited from parent
194	Aves	Laridae	Chroicocephalus novaehollandiae novaehollandiae Stephens, 1826		
195	Aves	Laridae	Hydroprogne caspia (Pallas, 1770) *(Caspian Tern)*	native	MI
196	Aves	Laridae	Onychoprion anaethetus anaethetus (Scopoli, 1786)		Cons code inherited from parent
197	Aves	Laridae	Sterna paradisaea Pontoppidan, 1763	native	MI
198	Aves	Laridae	Sternula nereis nereis Gould, 1843	native	VU
199	Aves	Laridae	Thalasseus bergii (Lichtenstein, 1823)	native	MI
200	Aves	Maluridae	Malurus leucopterus leuconotus Gould, 1865	native	
201	Aves	Maluridae	Malurus splendens (Quoy & Gaimard, 1830) *(Splendid Fairy-wren)*	native	
202	Aves	Megapodiidae	Leipoa ocellata Gould, 1840	native	VU
203	Aves	Meliphagidae	Acanthorhynchus superciliosus Gould, 1837	native	
204	Aves	Meliphagidae	Anthochaera carunculata (Shaw, 1790)	native	
205	Aves	Meliphagidae	Anthochaera chrysoptera (Latham, 1801)	mixed	
206	Aves	Meliphagidae	Anthochaera lunulata Gould, 1838	native	
207	Aves	Meliphagidae	Gavicalis virescens (Vieillot, 1817)	native	
208	Aves	Meliphagidae	Lichmera indistincta (Vigors & Horsfield, 1827)	native	
209	Aves	Meliphagidae	Lichmera indistincta indistincta (Vigors & Horsfield, 1827)	native	
210	Aves	Meliphagidae	Melithreptus chloropsis Gould, 1848	native	

211	Aves	Meliphagidae	Phylidonyris niger (Bechstein, 1811)	native	
212	Aves	Meliphagidae	Phylidonyris novaehollandiae (Latham, 1790)	native	
213	Aves	Meliphagidae	Phylidonyris novaehollandiae longirostris (Gould, 1846)	native	
214	Aves	Meliphagidae	Ptilotula penicillata carteri (A.J. Campbell, 1899)	native	
215	Aves	Meliphagidae	Ptilotula plumula (Gould, 1841)	native	
216	Aves	Meropidae	Merops ornatus Latham, 1802	native	
217	Aves	Neosittidae	Daphoenositta chrysoptera (Latham, 1802)	native	
218	Aves	Pachycephalidae	Colluricincla harmonica rufiventris Gould, 1841	native	
219	Aves	Pachycephalidae	Pachycephala fuliginosa occidentalis Ramsay, 1878		
220	Aves	Pachycephalidae	Pachycephala rufiventris (Latham, 1802)	native	
221	Aves	Pachycephalidae	Pachycephala rufiventris rufiventris (Latham, 1802)	native	
222	Aves	Pardalotidae	Pardalotus punctatus (Shaw, 1792)	native	
223	Aves	Pardalotidae	Pardalotus striatus (Gmelin, 1789)	native	
224	Aves	Pardalotidae	Pardalotus striatus westraliensis Mathews, 1912	native	
225	Aves	Passeridae	Passer domesticus (Linnaeus, 1758)	alien	
226	Aves	Pelecanidae	Pelecanus conspicillatus Temminck, 1824	native	
227	Aves	Petroicidae Mathews, 1920	Eopsaltria griseogularis Gould, 1838		
228	Aves	Petroicidae Mathews, 1920	Petroica goodenovii (Vigors & Horsfield, 1827)	native	
229	Aves	Phalacrocoracidae	Microcarbo melanoleucos (Vieillot, 1817)		
230	Aves	Phalacrocoracidae	Phalacrocorax Brisson, 1760		
231	Aves	Phalacrocoracidae	Phalacrocorax carbo (Linnaeus, 1758)	native	
232	Aves	Phalacrocoracidae	Phalacrocorax carbo novaehollandiae Stephens, 1826	native	
233	Aves	Phalacrocoracidae	Phalacrocorax sulcirostris (von Brandt, 1837)	native	
234	Aves	Phasianidae	Coturnix pectoralis Gould, 1837	native	
235	Aves	Podargidae	Podargus strigoides brachypterus Gould, 1841	native	
236	Aves	Podicipedidae	Poliocephalus poliocephalus (Jardine & Selby, 1827)	native	
237	Aves	Podicipedidae	Tachybaptus		
238	Aves	Podicipedidae	Tachybaptus novaehollandiae novaehollandiae (Stephens, 1826)	native	
239	Aves	Procellariidae	Aphrodroma brevirostris (Lesson, 1831)		
240	Aves	Procellariidae	Ardenna carneipes (Gould, 1844)	native	VU
241	Aves	Procellariidae	Daption capense (Linnaeus, 1758)	native	
242	Aves	Procellariidae	Halobaena caerulea (Gmelin, 1789)	native	VU
243	Aves	Procellariidae	Macronectes giganteus (Gmelin, 1789)	native	MI
244	Aves	Procellariidae	Pachyptila belcheri (Mathews, 1912)	native	
245	Aves	Procellariidae	Pachyptila desolata (Gmelin, 1789)	native	
246	Aves	Procellariidae	Pachyptila salvini (Mathews, 1912)	native	
247	Aves	Procellariidae	Pachyptila turtur (Kuhl, 1820)	native	
248	Aves	Procellariidae	Pelecanoides urinatrix exsul Salvin, 1896	native	
249	Aves	Procellariidae	Puffinus assimilis Gould, 1838 *(Little Shearwater)*	native	
250	Aves	Psittacidae	Neophema elegans (Gould, 1837)	native	
251	Aves	Psittacidae	Pezoporus wallicus flaviventris North, 1911	native	CR
252	Aves	Psittaculidae	Barnardius zonarius (Shaw, 1805)		
253	Aves	Psittaculidae	Barnardius zonarius semitorquatus (Quoy & Gaimard, 1830)		
254	Aves	Psittaculidae	Parvipsitta porphyrocephala (Dietrichsen, 1837)	native	
255	Aves	Psittaculidae	Platycercus icterotis icterotis (Temminck & Kuhl, 1820)	native	
256	Aves	Psittaculidae	Purpureicephalus spurius (Kuhl, 1820)		
257	Aves	Psittaculidae	Trichoglossus haematodus (Linnaeus, 1771)	native	
258	Aves	Rallidae	Fulica atra australis Gould, 1845	native	
259	Aves	Rallidae	Hypotaenidia philippensis mellori (Mathews, 1912)		
260	Aves	Rallidae	Porphyrio porphyrio bellus Gould, 1841	native	
261	Aves	Rallidae	Zapornia tabuensis (Gmelin, 1789)		
262	Aves	Recurvirostridae	Himantopus himantopus (Linnaeus, 1758)	native	
263	Aves	Rhipiduridae	Rhipidura albiscapa Gould, 1840	native	

264	Aves	Rhipiduridae	Rhipidura leucophrys (Latham, 1802)	native	
265	Aves	Rhipiduridae	Rhipidura leucophrys leucophrys (Latham, 1802)	native	
266	Aves	Rostratulidae	Rostratula australis (Gould, 1838) *(Australian Painted Snipe)*	native	EN
267	Aves	Scolopacidae	Calidris acuminata (Horsfield, 1821)	native	MI
268	Aves	Scolopacidae	Calidris ruficollis (Pallas, 1776)	native	MI
269	Aves	Scolopacidae	Numenius madagascariensis (Linnaeus, 1766) *(Eastern Curlew)*	native	CR
270	Aves	Scolopacidae	Tringa brevipes (Vieillot, 1816)	native	P4, MI
271	Aves	Scolopacidae	Tringa glareola Linnaeus, 1758	native	MI
272	Aves	Scolopacidae	Tringa nebularia (Gunnerus, 1767)	native	MI
273	Aves	Stercorariidae	Stercorarius parasiticus (Linnaeus, 1758)	native	MI
274	Aves	Strigidae	Ninox boobook (Latham, 1801)	native	
275	Aves	Strigidae	Ninox boobook boobook (Latham, 1801)	native	
276	Aves	Strigidae	Ninox connivens connivens (Latham, 1802) *(Barking owl (southwest subpop.))*	native	P3
277	Aves	Sulidae	Sula leucogaster plotus (J.R. Forster, 1844)	native	Cons code inherited from parent
278	Aves	Sylviidae	Megalurus gramineus (Gould, 1845)	native	
279	Aves	Threskiornithidae	Platalea flavipes Gould, 1838	native	
280	Aves	Threskiornithidae	Threskiornis moluccus (Cuvier, 1829)	native	
281	Aves	Threskiornithidae	Threskiornis spinicollis (Jameson, 1835)	native	
282	Aves	Tytonidae	Tyto novaehollandiae novaehollandiae (Stephens, 1826)	native	P3
283	Aves	Zosteropidae	Zosterops lateralis (Latham, 1802)	native	
284	Aves	Zosteropidae	Zosterops lateralis chloronotus Gould, 1841	native	
285	Bivalvia	Hyriidae	Westralunio carteri Iredale, 1934 *(Carter's Freshwater Mussel)*	native	VU
286	Bivalvia	Modiolidae	Modiolus areolatus (Gould, 1850)		
287	Chilopoda Latreille, 1817	None	Chilopoda Latreille, 1817		
288	Chilopoda Latreille, 1817	Scolopendridae	Cormocephalus aurantiipes (Newport, 1844)		
289	Chilopoda Latreille, 1817	Scolopendridae	Cormocephalus novaehollandiae (Kraepelin, 1908)		
290	Chilopoda Latreille, 1817	Scolopendridae	Cormocephalus strigosus Kraepelin, 1908		
291	Chilopoda Latreille, 1817	Scolopendridae	Ethmostigmus rubripes (Brandt, 1840)		
292	Chilopoda Latreille, 1817	Scolopendridae	Scolopendra Linnaeus, 1758		
293	Chilopoda Latreille, 1817	Scolopendridae	Scolopendra morsitans Linnaeus, 1758		
294	Chilopoda Latreille, 1817	Scutigeridae Leach, 1814	Allothereua maculata (Newport, 1844)		
295	Diplopoda de Blainville, 1844	Iulomorphidae Verhoeff, 1924	Dinocambala ingens Attems, 1911		
296	Diplopoda de Blainville, 1844	Paradoxosomatidae	Akamptogonus novarae (Humbert & de Saussure, 1869)		
297	Diplopoda de Blainville, 1844	Paradoxosomatidae	Antichiropus Attems, 1911		
298	Diplopoda de Blainville, 1844	Paradoxosomatidae	Antichiropus whistleri Attems, 1911		
299	Diplopoda de Blainville, 1844	Paradoxosomatidae	Solaenodolichopus pruvoti (Brolemann, 1931)		
300	Diplopoda de Blainville, 1844	Siphonotidae Cook, 1895	Siphonotus flavomarginatus Attems, 1911		
301	Echinoidea	Cidaridae	Goniocidaris (Goniocidaris) tubaria (Lamarck, 1816)		
302	Gastropoda	Bothriembryontidae Iredale, 1937	Bothriembryon Pilsbry, 1894		

303	Gastropoda	Bothriembryontidae Iredale, 1937	Bothriembryon bulla (Menke, 1843)	native	
304	Gastropoda	Bothriembryontidae Iredale, 1937	Bothriembryon indutus (Menke, 1843)		
305	Gastropoda	Bothriembryontidae Iredale, 1937	Bothriembryon kendricki Hill, Johnson & Merrifield, 1983		
306	Gastropoda	Conidae Fleming, 1822	Conus anemone Lamarck, 1810		
307	Gastropoda	Facelinidae Bergh, 1889	Austraeolis ornata (Angas, 1864)		
308	Gastropoda	Helicidae Rafinesque, 1815	Theba pisana (MÃ¼ller, 1774)		
309	Gastropoda	Lottiidae	Patelloida alticostata (Angas, 1865)		
310	Gastropoda	Lottiidae	Patelloida nigrosulcata (Reeve, 1855)		
311	Gastropoda	Lymnaeidae	Bullastra lessoni (Deshayes, 1831)		
312	Gastropoda	Lymnaeidae	Lymnaea stagnalis (Linnaeus, 1758)		
313	Gastropoda	Lymnaeidae	Pseudosuccinea columella (Say, 1817)		
314	Gastropoda	Lymnaeidae	Stagnicola palustris (O. F. MÃ¼ller, 1774)		
315	Gastropoda	Nassariidae	Nassarius pauperatus (Lamarck, 1822)		
316	Gastropoda	Neritidae Rafinesque, 1815	Nerita atramentosa Reeve, 1855		
317	Gastropoda	Olividae Latreille, 1825	Oliva australis Duclos, 1835		
318	Gastropoda	Patellidae Rafinesque, 1815	Scutellastra peronii (Blainville, 1825)		
319	Gastropoda	Planorbidae Rafinesque, 1815	Glyptophysa georgiana (Quoy & Gaimard, 1832)		
320	Gastropoda	Planorbidae Rafinesque, 1815	Pettancylus petterdi (R. M. Johnston, 1879)		
321	Gastropoda	Succineidae Beck, 1837	Succinea Draparnaud, 1801		
322	Gastropoda	Succineidae Beck, 1837	Succineidae Beck, 1837		
323	Gastropoda	Trochidae Rafinesque, 1815	Austrocochlea rudis (Gray, 1826)		
324	Gastropoda	Trochidae Rafinesque, 1815	Monilea callifera (Lamarck, 1822)		
325	Gastropoda	Turbinidae	Bellastraea squamifera (Koch, 1844)		
326	Gastropoda	Turbinidae	Lunella cinerea Born, 1778		
327	Gastropoda	Turbinidae	Lunella torquata (Gmelin, 1791)		
328	Insecta	None	Diptera		
329	Insecta	None	Odonata		
330	Insecta	Acanthosomatidae	Anischys luteovarius (Westwood, 1837)		
331	Insecta	Acrididae	Locusta migratoria (Linnaeus, 1758) *(Migratory Locust)*		
332	Insecta	Aeolothripidae	Desmothrips australis (Bagnall, 1914)		
333	Insecta	Alydidae	Melanacanthus StÃ¥l, 1873		
334	Insecta	Anthelidae	Anthela canescens (Walker, 1855)		
335	Insecta	Aphelinidae	Encarsia formosa Gahan, 1924		
336	Insecta	Apidae	Amegilla (Notomegilla) chlorocyanea (Cockerell, 1914)		
337	Insecta	Apidae	Apis mellifera Linnaeus, 1758		
338	Insecta	Ascalaphidae	Megacmonotus magnus (McLachlan, 1871)		
339	Insecta	Ascalaphidae	Stilbopteryx napoleo (LefÃ¨bvre, 1842)		
340	Insecta	Belidae Schoenherr, 1826	Rhinotia acaciae (Lea, 1899)		
341	Insecta	Blattidae	Drymaplaneta heydeniana (Saussure, 1864)		
342	Insecta	Blattidae	Drymaplaneta semivitta (Walker, 1868)		
343	Insecta	Blattidae	Melanozosteria rufipes Shelford, 1909		
344	Insecta	Blattidae	Periplaneta americana (Linnaeus, 1758)		
345	Insecta	Blattidae	Polyzosteria cuprea Saussure, 1863		
346	Insecta	Bostrichidae	Bostrychopsis jesuita (Fabricius, 1775)		
347	Insecta	Bostrichidae	Xylopsocus rubidus Lesne, 1901		
348	Insecta	Brachodidae	Miscera centropis Meyrick, 1907		
349	Insecta	Brachodidae	Miscera mesochrysa (Lower, 1903)		
350	Insecta	Buprestidae Leach, 1815	Astraeus (Astraeus) fraterculus van de Poll, 1889		
351	Insecta	Buprestidae Leach, 1815	Astraeus (Astraeus) macmillani Barker, 1975	uncertain	
352	Insecta	Buprestidae Leach, 1815	Buprestis Linnaeus, 1758		
353	Insecta	Buprestidae Leach, 1815	Castiarina anchoralis (Gory & Laporte, 1838)		
354	Insecta	Buprestidae Leach, 1815	Castiarina crocicolor (Gory & Laporte, 1838)		
355	Insecta	Buprestidae Leach, 1815	Castiarina decemguttata (Gory, 1841)		

356	Insecta	Buprestidae Leach, 1815	Castiarina dilatata (Carter, 1927)		
357	Insecta	Buprestidae Leach, 1815	Castiarina nonyma Barker, 1996		
358	Insecta	Buprestidae Leach, 1815	Castiarina picta (Gory & Laporte, 1838)		
359	Insecta	Buprestidae Leach, 1815	Castiarina placida (Thomson, 1879)		
360	Insecta	Buprestidae Leach, 1815	Cyrioides vittigera (Laporte & Gory, 1835)		
361	Insecta	Buprestidae Leach, 1815	Diphucrania Dejean, 1833		
362	Insecta	Buprestidae Leach, 1815	Diphucrania patricia (Carter, 1935)		
363	Insecta	Buprestidae Leach, 1815	Diphucrania rubicunda (Kerremans, 1898)		
364	Insecta	Buprestidae Leach, 1815	Diphucrania viridipurpurea (Carter, 1924)		
365	Insecta	Buprestidae Leach, 1815	Euryspilus chalcodes (Gory & Laporte, 1838)		
366	Insecta	Buprestidae Leach, 1815	Meliboeithon vitticeps (Carter, 1924)		
367	Insecta	Buprestidae Leach, 1815	Melobasis Laporte & Gory, 1837		
368	Insecta	Buprestidae Leach, 1815	Melobasis cuprifera (Laporte & Gory, 1837)		
369	Insecta	Buprestidae Leach, 1815	Melobasis lathami (Laporte & Gory, 1837)		
370	Insecta	Buprestidae Leach, 1815	Merimna Saunders, 1868		
371	Insecta	Buprestidae Leach, 1815	Merimna atrata (Gory & Laporte, 1837)		
372	Insecta	Buprestidae Leach, 1815	Stigmodera cancellata (Donovan, 1805)		
373	Insecta	Buprestidae Leach, 1815	Temognatha conspicillata (White, 1843)		
374	Insecta	Buprestidae Leach, 1815	Temognatha rectipennis (Blackburn, 1891)	native	
375	Insecta	Buprestidae Leach, 1815	Xyroscelis crocata (Gory & Laporte, 1839)		
376	Insecta	Calliphoridae Brauer & Bergenstamm, 1889	Calliphora (Paracalliphora) dubia (Macquart, 1855)		
377	Insecta	Carabidae Latreille, 1802	Mecyclothorax (Mecyclothorax) punctipennis (Macleay, 1871)		
378	Insecta	Castniidae	Synemon gratiosa Westwood, 1877 *(Graceful Sunmoth)*	native	P4
379	Insecta	Cerambycidae	Coptocercus rubripes (Boisduval, 1835)		
380	Insecta	Cerambycidae	Phoracantha semipunctata (Fabricius, 1775)		
381	Insecta	Cercopidae	Bathyllus albicinctus (Erichson, 1842)		
382	Insecta	Chrysididae	Chrysis australis Bohart, 1985		
383	Insecta	Chrysididae	Chrysis festina Smith, 1874		
384	Insecta	Chrysomelidae	Bruchidius diversipes (Lea, 1899)		
385	Insecta	Chrysopidae	Calochrysa extranea (Esben-Petersen, 1917)		
386	Insecta	Cicadellidae Latreille, 1825	Putoniessa Kirkaldy, 1907		
387	Insecta	Cicadellidae Latreille, 1825	Putoniessa turneri Evans, 1969		
388	Insecta	Cicadellidae Latreille, 1825	Stenocotis depressa (Walker, 1851)		
389	Insecta	Cicadellidae Latreille, 1825	Trocnada dorsigera Walker, 1858		
390	Insecta	Cicadidae	Arenopsaltria fullo (Walker, 1850)		
391	Insecta	Cicadidae	Cicadidae		
392	Insecta	Cicadidae	Kobonga umbrimargo (Walker, 1858)		
393	Insecta	Cicadidae	Physeema labyrinthica (Walker, 1850)		
394	Insecta	Cicadidae	Pyropsalta melete (Walker, 1850)		
395	Insecta	Clastopteridae	Chaetophyes vicina Lallemand, 1927		
396	Insecta	Cleridae	Cleridae		
397	Insecta	Cleridae	Eunatalis Schenkling, 1909		
398	Insecta	Cleridae	Eunatalis hirta (Blackburn, 1890)		
399	Insecta	Cleridae	Eunatalis spinicornis (Blackburn, 1890)		
400	Insecta	Coccidae	Ceroplastes rubens Maskell, 1893		
401	Insecta	Coccinellidae	Cheilomenes sexmaculata (Fabricius, 1781)		
402	Insecta	Coccinellidae	Orcus australasiae (Boisduval, 1835)		
403	Insecta	Coccinellidae	Pharellus popei ÅšlipiÅ„ski & Tomaszewska, 2005		
404	Insecta	Coenagrionidae	Austroagrion cyane (Selys, 1876)		
405	Insecta	Coenagrionidae	Ischnura aurora aurora Brauer, 1865		
406	Insecta	Coenagrionidae	Xanthagrion erythroneurum (Selys, 1876)		
407	Insecta	Colletidae	Hylaeus (Euprosopis) elegans (Smith, 1853)		
408	Insecta	Colletidae	Hylaeus (Euprosopis) violaceus (Smith, 1853)		

409	Insecta	Colletidae	Hylaeus (Gnathoprosopis) euxanthus (Cockerell, 1910)		
410	Insecta	Colletidae	Hylaeus (Prosopisteron) aralis (Cockerell, 1916)		
411	Insecta	Colletidae	Hylaeus (Prosopisteron) quadratus (Smith, 1853)		
412	Insecta	Colletidae	Hyleoides zonalis Smith, 1853		
413	Insecta	Colletidae	Leioproctus (Leioproctus) Smith, 1853		
414	Insecta	Corduliidae	Hemicordulia tau (Selys, 1871)		
415	Insecta	Coreidae	Mictis profana (Fabricius, 1803)		
416	Insecta	Crabronidae	Pison		
417	Insecta	Crabronidae	Sericophorus chalybaeus Smith, 1851		
418	Insecta	Crabronidae	Sericophorus relucens Smith, 1856		
419	Insecta	Culicidae Meigen, 1818	Culiseta (Culicella) atra (Lee, 1944)		
420	Insecta	Curculionidae	Aedriodes nodipennis (Boheman, 1842)		
421	Insecta	Curculionidae	Catasarcus asphaltinus Thompson, 1968		
422	Insecta	Curculionidae	Catasarcus cygnensis Thompson, 1968		
423	Insecta	Curculionidae	Catasarcus hopei FÃ¥hraeus, 1840		
424	Insecta	Curculionidae	Catasarcus spinipennis FÃ¥hraeus, 1840		
425	Insecta	Curculionidae	Eutyrhinus spinipennis (Waterhouse, 1853)		
426	Insecta	Curculionidae	Listroderes delaiguei Germain, 1895		
427	Insecta	Curculionidae	Sitona discoideus Gyllenhal, 1834		
428	Insecta	Curculionidae	Strongylorhinus clarki Marshall, 1930		
429	Insecta	Dermestidae	Anthrenocerus australis (Hope, 1843)		
430	Insecta	Dermestidae	Anthrenus (Nathrenus) verbasci (Linnaeus, 1767)		
431	Insecta	Dermestidae	Dermestes (Dermestes) ater De Geer, 1774		
432	Insecta	Dermestidae	Dermestes maculatus De Geer, 1774		
433	Insecta	Diaspididae	Aonidiella citrina (Coquillett, 1891)		
434	Insecta	Drepanidae	Hypsidia niphosema (Lower, 1908)		
435	Insecta	Drosophilidae Rondani, 1856	Scaptodrosophila nicholsoni (Malloch, 1927)		
436	Insecta	Drosophilidae Rondani, 1856	Scaptodrosophila nitidithorax (Malloch, 1927)		
437	Insecta	Dytiscidae	Allodessus bistrigatus (Clark, 1862)		
438	Insecta	Dytiscidae	Antiporus hollingsworthi Watts, 1997		
439	Insecta	Dytiscidae	Hyderodes crassus Sharp, 1882		
440	Insecta	Dytiscidae	Lancetes lanceolatus (Clark, 1863)		
441	Insecta	Dytiscidae	Necterosoma penicillatum (Clark, 1862)		
442	Insecta	Dytiscidae	Onychohydrus scutellaris (Germar, 1848)		
443	Insecta	Dytiscidae	Platynectes (Platynectes) aenescens Sharp, 1882		
444	Insecta	Dytiscidae	Rhantus suturalis (W. S. Macleay, 1825)		
445	Insecta	Dytiscidae	Sternopriscus multimaculatus (Clark, 1862)		
446	Insecta	Elipsocidae	Clinopsocus phragmitellus (Smithers, 1972)		
447	Insecta	Erebidae Leach, 1815	Calathusa ischnodes (Turner, 1903)		
448	Insecta	Erebidae Leach, 1815	Pantydia sparsa GuenÃ©e, 1852		
449	Insecta	Flatidae	Siphanta acuta (Walker, 1851)		
450	Insecta	Formicidae Latreille, 1809	Aphaenogaster poultoni Crawley, 1922		
451	Insecta	Formicidae Latreille, 1809	Dolichoderus ypsilon Forel, 1902		
452	Insecta	Formicidae Latreille, 1809	Iridomyrmex bicknelli Emery, 1898		
453	Insecta	Formicidae Latreille, 1809	Iridomyrmex conifer Forel, 1902		
454	Insecta	Formicidae Latreille, 1809	Iridomyrmex discors Forel, 1902		
455	Insecta	Formicidae Latreille, 1809	Linepithema humile (Mayr, 1868)		
456	Insecta	Formicidae Latreille, 1809	Monomorium pharaonis (Linnaeus, 1758)		
457	Insecta	Formicidae Latreille, 1809	Myrmecia Fabricius, 1804		
458	Insecta	Formicidae Latreille, 1809	Myrmecia gratiosa Clark, 1951		
459	Insecta	Formicidae Latreille, 1809	Myrmecia vindex Smith, 1858		
460	Insecta	Formicidae Latreille, 1809	Paraparatrechina minutula (Forel, 1901)		
461	Insecta	Formicidae Latreille, 1809	Rhytidoponera violacea (Forel, 1907)		
462	Insecta	Geometridae	Dichromodes compsotis Meyrick, 1890		
463	Insecta	Gryllotalpidae Leach, 1815	Gryllotalpa Latreille, 1802		

464	Insecta	Halictidae	Lasioglossum (Homalictus) dotatum (Cockerell, 1924)		
465	Insecta	Hemerobiidae	Drepanacra binocula (Newman, 1838)		
466	Insecta	Hemerobiidae	Micromus tasmaniae (Walker, 1860)		
467	Insecta	Hesperiidae Latreille, 1809	Anisynta sphenosema (Meyrick & Lower, 1902)		
468	Insecta	Hesperiidae Latreille, 1809	Antipodia dactyliota (Meyrick, 1888)		
469	Insecta	Hesperiidae Latreille, 1809	Cephrenes augiades sperthias (C. Felder, 1862)		
470	Insecta	Hesperiidae Latreille, 1809	Croitana croites (Hewitson, 1874)		
471	Insecta	Hesperiidae Latreille, 1809	Hesperilla chrysotricha chrysotricha (Meyrick & Lower, 1902)		
472	Insecta	Hesperiidae Latreille, 1809	Hesperilla dirphia Hewitson, 1868		
473	Insecta	Hesperiidae Latreille, 1809	Hesperilla donnysa albina Waterhouse, 1932		
474	Insecta	Hesperiidae Latreille, 1809	Hesperilla trimaculata occidentalis (Moulds & Atkins, 1986)		
475	Insecta	Hesperiidae Latreille, 1809	Mesodina cyanophracta Lower, 1911		
476	Insecta	Hesperiidae Latreille, 1809	Taractrocera papyria agraulia (Hewitson, 1868)		
477	Insecta	Hesperiidae Latreille, 1809	Trapezites argenteoornatus (Hewitson, 1868)		
478	Insecta	Hesperiidae Latreille, 1809	Trapezites sciron Waterhouse & Lyell, 1914		
479	Insecta	Histeridae	Carcinops pumilio (Erichson, 1834)		
480	Insecta	Histeridae	Saprinus (Saprinus) laetus Erichson, 1834		
481	Insecta	Hydrophilidae Latreille, 1802	Berosus (Berosus) approximans Fairmaire, 1879		
482	Insecta	Hydrophilidae Latreille, 1802	Cercyon Leach, 1817		
483	Insecta	Hydrophilidae Latreille, 1802	Enochrus (Methydrus) eyrensis (Blackburn, 1895)		
484	Insecta	Hydrophilidae Latreille, 1802	Limnoxenus zealandicus (Broun, 1880)		
485	Insecta	Hydrophilidae Latreille, 1802	Paracymus pygmaeus (W. J. Macleay, 1871)		
486	Insecta	Leptoceridae	Notalina fulva Kimmins, 1953		
487	Insecta	Leptoceridae	Oecetis pechana Mosely, 1953		
488	Insecta	Leptoceridae	Triplectides australis NavÃ¡s, 1934		
489	Insecta	Lestidae	Austrolestes aleison Watson & Moulds, 1979		
490	Insecta	Lestidae	Austrolestes analis (Rambur, 1842)		
491	Insecta	Lestidae	Austrolestes annulosus (Selys, 1862)		
492	Insecta	Libellulidae	Austrothemis nigrescens (Martin, 1901)		
493	Insecta	Libellulidae	Diplacodes bipunctata (Brauer, 1865)		
494	Insecta	Lycaenidae	Candalides heathi heathi (Cox, 1873)		
495	Insecta	Lycaenidae	Cyprotides cyprotus cyprotus (Olliff, 1886)		
496	Insecta	Lycaenidae	Erina acasta (Cox, 1873)		
497	Insecta	Lycaenidae	Hypochrysops halyaetus Hewitson, 1874		
498	Insecta	Lycaenidae	Jalmenus inous Hewitson, 1865		
499	Insecta	Lycaenidae	Lampides boeticus (Linnaeus, 1767)		
500	Insecta	Lycaenidae	Neolucia agricola occidens Waterhouse & Lyell, 1914		
501	Insecta	Lycaenidae	Ogyris amaryllis meridionalis Bethune-Baker, 1905		
502	Insecta	Lycaenidae	Ogyris idmo Hewitson, 1862		
503	Insecta	Lycaenidae	Ogyris oroetes apiculata Quick, 1972		
504	Insecta	Megachilidae	Megachile (Eutricharaea) chrysopyga Smith, 1853		
505	Insecta	Megachilidae	Megachile dinognatha Cockerell, 1929		
506	Insecta	Miridae	Rayieria acaciae Namyatova & Cassis, 2013		
507	Insecta	Monophlebidae	Icerya Signoret, 1875		
508	Insecta	Myrmeleontidae	Glenoleon osmyloides (Gerstaecker, 1885)		
509	Insecta	Myrmeleontidae	Heoclisis acuta (Kimmins, 1939)		
510	Insecta	Myrmeleontidae	Heoclisis fundata (Walker, 1853)		
511	Insecta	Myrmeleontidae	Myrmeleon acer Walker, 1853		
512	Insecta	Nepidae	Laccotrephes (Laccotrephes) tristis (StÃ¥l, 1854)		
513	Insecta	Nitidulidae Latreille, 1802	Urophorus humeralis (Fabricius, 1798)		
514	Insecta	Noctuidae Latreille, 1809	Australothis rubrescens (Walker, 1858)		
515	Insecta	Noctuidae Latreille, 1809	Helicoverpa armigera (HÃ¼bner, 1808)		
516	Insecta	Noctuidae Latreille, 1809	Helicoverpa punctigera (Wallengren, 1860)		

517	Insecta	Notodontidae Stephens, 1829	Epicoma melanosticta Donovan, 1805		
518	Insecta	Nymphalidae Rafinesque, 1815	Danaus chrysippus petilia (Stoll, 1790)		
519	Insecta	Nymphalidae Rafinesque, 1815	Danaus plexippus (Linnaeus, 1758)		
520	Insecta	Nymphalidae Rafinesque, 1815	Geitoneura klugii (GuÃ©rin-MÃ©neville, 1830)		
521	Insecta	Nymphalidae Rafinesque, 1815	Geitoneura minyas (Waterhouse & Lyell, 1914)		
522	Insecta	Nymphalidae Rafinesque, 1815	Heteronympha merope duboulayi (Butler, 1867)		
523	Insecta	Nymphalidae Rafinesque, 1815	Heteronympha merope merope (Fabricius, 1775)		
524	Insecta	Nymphalidae Rafinesque, 1815	Hypolimnas bolina		
525	Insecta	Nymphalidae Rafinesque, 1815	Vanessa cardui (Linnaeus, 1758)		
526	Insecta	Nymphalidae Rafinesque, 1815	Vanessa itea (Fabricius, 1775)		
527	Insecta	Nymphalidae Rafinesque, 1815	Vanessa kershawi (McCoy, 1868)		
528	Insecta	Oecophoridae	Hemibela platyxantha (Lower, 1907)		
529	Insecta	Oxycarenidae	Oxycarenus Fieber, 1837		
530	Insecta	Pentatomidae	Alcaeus Dallas, 1851		
531	Insecta	Pentatomidae	Aplerotus maculatus Dallas, 1851		
532	Insecta	Pentatomidae	Cermatulus nasalis (Westwood, 1837)		
533	Insecta	Pentatomidae	Cermatulus nasalis nasalis (Westwood, 1837)		
534	Insecta	Pentatomidae	Dictyotus inconspicuus Dallas, 1851		
535	Insecta	Pentatomidae	Dictyotus roei (Westwood, 1837)		
536	Insecta	Pentatomidae	Ocirrhoe StÃ¥l, 1867		
537	Insecta	Pentatomidae	Ocirrhoe unimaculata (Westwood, 1837)		
538	Insecta	Pentatomidae	Poecilometis Dallas, 1851		
539	Insecta	Pentatomidae	Poecilometis patruelis y-nigrum (Bergroth, 1916)		
540	Insecta	Pentatomidae	Poecilometis punctiventris (StÃ¥l, 1876)		
541	Insecta	Pentatomidae	Pseudapines geminata (Van Duzee, 1905)		
542	Insecta	Pentatomidae	Theseus StÃ¥l, 1867		
543	Insecta	Pentatomidae	Theseus modestus		
544	Insecta	Pergidae	Phylacteophaga occidens Benson, 1963		
545	Insecta	Pieridae	Delias aganippe (Donovan, 1805) *(Red-spotted Jezebel)*		
546	Insecta	Pompilidae	Iridomimus Evans, 1970		
547	Insecta	Pseudococcidae Heymons, 1915	Pseudococcus longispinus (Targioni Tozzetti, 1867)		
548	Insecta	Psyllipsocidae	Psyllipsocus ramburii SÃ©lys-Longchamps, 1872		
549	Insecta	Ptinidae	Mezium americanum (Laporte, 1840)		
550	Insecta	Reduviidae	Havinthus rufovarius Bergroth, 1895		
551	Insecta	Rhinotermitidae	Coptotermes acinaciformis raffrayi Wasmann, 1900		
552	Insecta	Rhinotermitidae	Coptotermes michaelseni Silvestri, 1909		
553	Insecta	Rhipiceridae	Rhipicera (Agathorhipis) femorata Kirby, 1818		
554	Insecta	Rhipiceridae	Rhipicera		
555	Insecta	Rhyparochromidae	Daerlac Signoret, 1881		
556	Insecta	Rhyparochromidae	Udeocoris Bergroth, 1918		
557	Insecta	Scarabaeidae	Heteronychus arator (Fabricius, 1775)		
558	Insecta	Scarabaeidae	Semanopterus angustatus Blackburn, 1888		
559	Insecta	Scutelleridae	Choerocoris paganus (Fabricius, 1775)		
560	Insecta	Scutelleridae	Choerocoris variegatus Dallas, 1851		
561	Insecta	Scutelleridae	Coleotichus costatus (Fabricius, 1787)		
562	Insecta	Sepsidae Walker, 1833	Parapalaeosepsis plebeia (De Meijere, 1906)		
563	Insecta	Syrphidae Latreille, 1802	Eristalis (Eristalis) tenax (Linnaeus, 1758)		

564	Insecta	Tenebrionidae	Chalcopteroides puncticollis (Hope, 1843)		
565	Insecta	Tenebrionidae	Helea elliptica (Lea, 1898)		
566	Insecta	Tenebrionidae	Helea perforata (Latreille, 1817)		
567	Insecta	Tenebrionidae	Lepturidea occidentalis (Blackburn, 1891)		
568	Insecta	Tenebrionidae	Tenebrio obscurus Fabricius, 1792		
569	Insecta	Tephritidae Newman, 1834	Ceratitis capitata (Wiedemann, 1824)		
570	Insecta	Termitidae	Amitermes conformis Gay, 1968		
571	Insecta	Termitidae	Amitermes insolitus Gay, 1968		
572	Insecta	Termitidae	Microcerotermes distinctus Silvestri, 1909		
573	Insecta	Termitidae	Occasitermes occasus (Silvestri, 1909)		
574	Insecta	Termopsidae	Porotermes adamsoni (Froggatt, 1897)		
575	Insecta	Tettigoniidae	Metaballus frontalis (Walker, 1869)		
576	Insecta	Tettigoniidae	Pachysaga australis (Walker, 1869)		
577	Insecta	Tettigoniidae	Phasmodes ranatriformis Westwood, 1845		
578	Insecta	Thaumastocoridae	Thaumastocoris petilus Drake & Slater, 1957		
579	Insecta	Thripidae	Frankliniella occidentalis (Pergande, 1895)		
580	Insecta	Thripidae	Heliothrips haemorrhoidalis (BouchÃ©, 1833)		
581	Insecta	Thripidae	Thrips imaginis Bagnall, 1926		
582	Insecta	Tingidae	Allocader Drake, 1950		
583	Insecta	Tortricidae	Cosmoplaca cosmoplaca (Lower, 1903)		
584	Insecta	Tortricidae	Cryptophlebia ombrodelta (Lower, 1898)		
585	Insecta	Tortricidae	Strepsicrates ejectana (Walker, 1863)		
586	Insecta	Zygaenidae	Hestiochora continentalis Tarmann, 2005		
587	Malacostraca	Diogenidae Ortmann, 1892	Paguristes sulcatus Baker, 1905		
588	Malacostraca	Grapsidae MacLeay, 1838	Planes minutus (Linnaeus, 1758)		
589	Malacostraca	Parastacidae	Cherax tenuimanus Smith, 2002	native	CR
590	Malacostraca	Perthiidae	Perthia acutitelson StraÅ¡kraba, 1964		
591	Mammalia	Canidae	Canis familiaris L., 1758	alien	
592	Mammalia	Dasyuridae	Dasyurus geoffroii Gould, 1841	native	VU
593	Mammalia	Dasyuridae	Dasyurus geoffroii fortis Thomas, 1906 *(Chuditch)*	native	Cons code inherited from parent
594	Mammalia	Dasyuridae	Dasyurus hallucatus Gould, 1842 *(Northern Quoll)*	native	EN
595	Mammalia	Dasyuridae	Parantechinus apicalis (Gray, 1842) *(Dibbler)*	native	EN
596	Mammalia	Dasyuridae	Phascogale tapoatafa wambenger Aplin, Rhind, Ten Have & Chesser, 2015 *(South-western Brush-tailed Phascogale)*	native	CD
597	Mammalia	Leporidae	Oryctolagus cuniculus (Linnaeus, 1758) *(Rabbit)*	alien	
598	Mammalia	Macropodidae	Macropus fuliginosus (Desmarest, 1817) *(Western Grey Kangaroo)*	native	
599	Mammalia	Macropodidae	Macropus fuliginosus melanops Gould, 1842 *(Western Grey Kangaroo)*	native	
600	Mammalia	Macropodidae	Notamacropus irma (Jourdan, 1837) *(Western Brush Wallaby)*	native	P4
601	Mammalia	Macropodidae	Setonix brachyurus (Quoy & Gaimard, 1830) *(Quokka)*	native	VU
602	Mammalia	Muridae	Hydromys chrysogaster Geoffroy, 1804 *(Water-rat)*	native	P4
603	Mammalia	Muridae	Mus musculus Linnaeus, 1758 *(House Mouse)*	alien	
604	Mammalia	Muridae	Rattus rattus (Linnaeus, 1758) *(Black Rat)*	alien	
605	Mammalia	Myrmecobiidae	Myrmecobius fasciatus Waterhouse, 1836 *(Numbat, Walpurti)*	native	EN
606	Mammalia	Otariidae	Arctocephalus tropicalis (Gray, 1872) *(Subantarctic fur-seal)*	native	VU
607	Mammalia	Peramelidae	Isoodon fusciventer (Gray, 1841)	native	P4
608	Mammalia	Peramelidae	Isoodon obesulus (Shaw, 1797) *(Southern Brown Bandicoot)*	native	
609	Mammalia	Phalangeridae	Trichosurus vulpecula (Kerr, 1793)	native	
610	Mammalia	Phalangeridae	Trichosurus vulpecula hypoleucus (Wagner, 1855)	native	

611	Mammalia	Pseudocheiridae	Pseudocheirus occidentalis (Thomas, 1888) *(Western Ringtail Possum)*	native	CR
612	Mammalia	Tachyglossidae	Tachyglossus aculeatus acanthion Collet, 1884 *(Short-beaked Echidna)*	native	
613	Mammalia	Tarsipedidae	Tarsipes rostratus Gervais & Verraux, 1842 *(Honey Possum)*	native	
614	Mammalia	Vespertilionidae	Chalinolobus gouldii (Gray, 1841) *(Gould's Wattled Bat)*	native	
615	Mammalia	Vespertilionidae	Nyctophilus geoffroyi Leach, 1821 *(Lesser Long-eared Bat)*	native	
616	Mammalia	Vespertilionidae	Nyctophilus holtorum Parnaby, King & Eldridge, 2021		
617	Polyplacaphora	Chitonidae Rafinesque, 1815	Liolophura hirtosa (Blainville, 1825)		
618	Polyplacaphora	Ischnochitonidae Dall, 1889	Ischnochiton contractus (Reeve, 1847)		
619	Reptilia	Agamidae	Ctenophorus ornatus (Gray, 1875) *(Ornate Crevice-Dragon)*	native	
620	Reptilia	Agamidae	Ctenophorus reticulatus (Gray, 1845)	native	
621	Reptilia	Agamidae	Moloch horridus Gray, 1841	native	
622	Reptilia	Agamidae	Pogona minor minor (Sternfeld, 1919) *(Western Bearded Dragon)*	native	
623	Reptilia	Chelidae	Chelodina oblonga Gray, 1841 *(Oblong turtle)*	native	
624	Reptilia	Chelidae	Pseudemydura umbrina Siebenrock, 1901 *(Western Swamp Tortoise)*	native	CR
625	Reptilia	Cheloniidae	Chelonia mydas (Linnaeus, 1758) *(Green Turtle)*	native	VU
626	Reptilia	Diplodactylidae	Hesperoedura reticulata (Bustard, 1969)	native	
627	Reptilia	Diplodactylidae	Lucasium maini (Kluge, 1962)	native	
628	Reptilia	Diplodactylidae	Strophurus spinigerus (Gray, 1842)	native	
629	Reptilia	Diplodactylidae	Strophurus spinigerus spinigerus (Gray, 1842) *(Soft spiny-tailed gecko)*	native	
630	Reptilia	Elapidae	Echiopsis curta (Schlegel, 1837) *(Bardick)*	native	
631	Reptilia	Elapidae	Narophis bimaculatus (A.M.C. DumÃ©ril, Bibron & A. DumÃ©ril, 1854) *(Black-naped Burrowing Snake)*		
632	Reptilia	Elapidae	Neelaps calonotos (A.M.C. DumÃ©ril, Bibron & A. DumÃ©ril, 1854) *(Black-striped Snake)*	native	P3
633	Reptilia	Elapidae	Notechis scutatus (Peters, 1861) *(Tiger Snake)*	native	
634	Reptilia	Elapidae	Pseudonaja affinis affinis GÃ¼nther, 1872 *(Dugite)*	native	
635	Reptilia	Elapidae	Pseudonaja affinis tanneri (Worrell, 1961) *(Pygmy Dugite)*	native	P4
636	Reptilia	Elapidae	Simoselaps bertholdi (Jan, 1859) *(Jan's Banded Snake)*	native	
637	Reptilia	Gekkonidae	Christinus marmoratus (Gray, 1845)	native	
638	Reptilia	Gekkonidae	Gehyra variegata (DumÃ©ril & Bibron, 1836)	native	
639	Reptilia	Gekkonidae	Heteronotia binoei	native	
640	Reptilia	Pygopodidae	Aprasia repens (Fry, 1914) *(Sand-plain Worm-lizard)*	native	
641	Reptilia	Pygopodidae	Lialis burtonis Gray, 1835 *(Burton's Snake-lizard)*	native	
642	Reptilia	Pygopodidae	Pygopus lepidopodus (LacÃ©pÃ¨de, 1804) *(Common Scaly Foot)*	native	
643	Reptilia	Pythonidae	Morelia spilota imbricata (Smith, 1981) *(Carpet Python, Western Australian Carpet Python)*	native	
644	Reptilia	Pythonidae	Morelia spilota variegata Gray, 1842 *(Carpet Python, North-west Carpet Python)*	native	
645	Reptilia	Scincidae	Cryptoblepharus buchananii (Gray, 1838)	native	
646	Reptilia	Scincidae	Ctenotus fallens Storr, 1974 *(West Coast Ctenotus)*	native	
647	Reptilia	Scincidae	Ctenotus gemmula Storr, 1974 *(Jewelled South-west Ctenotus (Swan Coastal Plain subpop P3))*	native	Parent of conservation listed taxa
648	Reptilia	Scincidae	Egernia depressa (GÃ¼nther, 1875) *(Southern Pygmy Spiny-tailed Skink)*	native	
649	Reptilia	Scincidae	Egernia formosa Fry, 1914	native	
650	Reptilia	Scincidae	Egernia napoleonis (Gray, 1838) *(South-western Crevice-skink)*	native	
651	Reptilia	Scincidae	Hemiergis peronii (Fitzinger, 1826)	native	
652	Reptilia	Scincidae	Hemiergis quadrilineata (Dumeril & Bibron, 1839)	native	

653	Reptilia	Scincidae	Hemiergis quadrilineatus (Dumeril, Shaw & Bibron, 1839)	native	
654	Reptilia	Scincidae	Lerista elegans (Gray, 1845)	native	
655	Reptilia	Scincidae	Lerista lineata Bell, 1883 *(Perth Slider)*	native	P3
656	Reptilia	Scincidae	Lerista lineopunctulata (Dumeril & Bibron, 1839) *(Line-spotted Robust Slider)*	native	
657	Reptilia	Scincidae	Lerista picturata (Fry, 1914)	native	
658	Reptilia	Scincidae	Lerista praepedita (Boulenger, 1987)	native	
659	Reptilia	Scincidae	Lerista timida (de Vis, 1888)	native	
660	Reptilia	Scincidae	Liopholis inornata (Rosen, 1905)	native	
661	Reptilia	Scincidae	Menetia greyii Gray, 1845 *(Common Dwarf Skink)*	native	
662	Reptilia	Scincidae	Morethia obscura (Storr, 1973) *(Shrubland Pale-flecked Morethia)*	native	
663	Reptilia	Scincidae	Tiliqua occipitalis (Peters, 1863) *(Western Blue-tongue Skink)*	native	
664	Reptilia	Scincidae	Tiliqua rugosa (Gray, 1825)	native	
665	Reptilia	Scincidae	Tiliqua rugosa rugosa (Gray, 1825)	native	
666	Reptilia	Typhlopidae Merrem, 1820	Anilios australis Gray, 1845 *(Southern Blind Snake)*	native	
667	Reptilia	Varanidae	Varanus caudolineatus Boulenger, 1885	native	
668	Reptilia	Varanidae	Varanus gouldii (Gray, 1838) *(Bungarra or Sand Goanna, Bungarra or Sand Monitor)*	native	
669	Reptilia	Varanidae	Varanus tristis (Schlegel, 1839)	native	

Bacteria

670	Cyanophyceae	Microcystaceae Elenkin	Aphanothece NÃ¤geli		
671	Cyanophyceae	Oscillatoriaceae Engl.	Lyngbya C.Agardh		
672	Cyanophyceae	Rivulariaceae Bornet & Flahault	Mastigocoleus testarum Lagerheim ex Bornet & Flahault		

Chromista

673	Coscinodiscophyceae	Melosiraceae	Melosira C.Agardh		
674	Peronosporomycetes	Albuginaceae	Albugo candida (Pers. ex J.F. Gmel.) Roussel		
675	Phaeophyceae	Sargassaceae KÃ¼tz.	Cystophora grevillei (Sond.) J.Agardh	native	

Fungi

676	None	None	Botryosporium longibrachiatum (Oudem.) Maire	uncertain	
677	Agaricomycetes	Corticiaceae	Punctularia strigosozonata (Schwein.) P.H.B.Talbot	native	
678	Agaricomycetes	Exidiaceae	Exidia glandulosa (Bull.) Fr.	uncertain	
679	Agaricomycetes	Fomitopsidaceae JÃ¼lich	Fomitopsis lilacinogilva (Berk.) J.E.Wright & J.R. Deschamps		
680	Agaricomycetes	Fomitopsidaceae JÃ¼lich	Laetiporus portentosus (Berk.) Rajchenb.	native	
681	Agaricomycetes	Fomitopsidaceae JÃ¼lich	Piptoporus australiensis (Wakef.) G.Cunn.	native	
682	Agaricomycetes	Fomitopsidaceae JÃ¼lich	Postia pelliculosa (Berk.) Rajchenb.	native	
683	Agaricomycetes	Gomphaceae Donk	Ramaria Bonord.		
684	Agaricomycetes	Gomphaceae Donk	Ramaria capitata (Lloyd) Corner	native	
685	Agaricomycetes	Grifolaceae JÃ¼lich	Grifola Gray		
686	Agaricomycetes	Phallaceae Corda	Colus pusillus (Berk.) Reichardt	native	
687	Agaricomycetes	Phallaceae Corda	Lysurus Fr.		
688	Agaricomycetes	Phallaceae Corda	Lysurus cruciatus (Lepr. & Mont.) Henn.	uncertain	
689	Agaricomycetes	Phallaceae Corda	Lysurus mokusin (L.) Fr.	native	
690	Agaricomycetes	Phallaceae Corda	Phallus L.		
691	Agaricomycetes	Phallaceae Corda	Phallus flavocostatus Kreisel	uncertain	
692	Agaricomycetes	Phanerochaetaceae JÃ¼lich	Byssomerulius corium (Pers.) Parmasto	native	
693	Agaricomycetes	Polyporaceae Corda	Fomes (Fr.) Fr.		
694	Agaricomycetes	Polyporaceae Corda	Polyporus Adans.		
695	Agaricomycetes	Polyporaceae Corda	Poria Adans.		
696	Agaricomycetes	Polyporaceae Corda	Pycnoporus coccineus (Fr.) Bondartsev & Singer	native	

697	Agaricomycetes	Polyporaceae Corda	Trametes versicolor (L.) Lloyd	native	
698	Agaricomycetes	Thelephoraceae Chevall.	Thelephora Willd.		
699	Agaricomycetes	Thelephoraceae Chevall.	Thelephora terrestris Ehrh.		
700	Ascomycetes	Ascobolaceae Sacc.	Ascobolus furfuraceus Pers.	native	
701	Ascomycetes	Ascobolaceae Sacc.	Ascobolus immersus Pers.	native	
702	Ascomycetes	Morchellaceae	Morchella Pers.		
703	Ascomycetes	Morchellaceae	Morchella elata Fr.	alien	
704	Ascomycetes	Morchellaceae	Morchella esculenta (Linnaeus) Pers.	uncertain	
705	Ascomycetes	Pezizaceae Dumort.	Peziza Fr.		
706	Ascomycetes	Pezizaceae Dumort.	Peziza austrogeaster (Rodway) Rifai	native	
707	Ascomycetes	Pezizaceae Dumort.	Peziza repanda Fr.	native	
708	Ascomycetes	Pezizaceae Dumort.	Peziza vesiculosa Bull.	native	
709	Ascomycetes	Pyronemataceae Corda	Aleurina asperula (Rifai) Korf & W.Y.Zhuang	native	
710	Ascomycetes	Pyronemataceae Corda	Anthracobia muelleri (Berk.) Rifai	native	
711	Ascomycetes	Pyronemataceae Corda	Pulvinula Boud.		
712	Ascomycetes	Pyronemataceae Corda	Pulvinula miltina (Berk.) Rifai	uncertain	
713	Ascomycetes	Tuberaceae Dumort.	Reddellomyces westraliensis (G.W.Beaton & Malajczuk) Trappe, Castellano & Malajczuk	native	
714	Basidiomycetes	Agaricaceae Chevall.	Agaricus L.		
715	Basidiomycetes	Agaricaceae Chevall.	Agaricus campestris L.	native	
716	Basidiomycetes	Agaricaceae Chevall.	Agaricus sylvicola (Vittad.) Peck	native	
717	Basidiomycetes	Agaricaceae Chevall.	Bovista pusilla (Batsch) Pers.	native	
718	Basidiomycetes	Agaricaceae Chevall.	Calvatia candida (Rostk.) HollÃ³s	native	
719	Basidiomycetes	Agaricaceae Chevall.	Calvatia lilacina (Mont. & Berk.) Henn.	native	
720	Basidiomycetes	Agaricaceae Chevall.	Chlorophyllum molybdites (G.Mey.) Massee	native	
721	Basidiomycetes	Agaricaceae Chevall.	Chlorophyllum rhacodes (Vittad.) Vellinga		
722	Basidiomycetes	Agaricaceae Chevall.	Cyathus Haller		
723	Basidiomycetes	Agaricaceae Chevall.	Cyathus olla (Batsch) Pers.	native	
724	Basidiomycetes	Agaricaceae Chevall.	Cyathus stercoreus (Schwein.) De Toni	native	
725	Basidiomycetes	Agaricaceae Chevall.	Lepiota (Pers.) Gray		
726	Basidiomycetes	Agaricaceae Chevall.	Leucoagaricus barssii (Zeller) Vellinga		
727	Basidiomycetes	Agaricaceae Chevall.	Leucocoprinus birnbaumii (Corda) Singer	alien	
728	Basidiomycetes	Agaricaceae Chevall.	Leucocoprinus fragilissimus (Ravenel ex Berk.)		
729	Basidiomycetes	Agaricaceae Chevall.	Lycoperdon Pers.		
730	Basidiomycetes	Agaricaceae Chevall.	Lycoperdon pratense Pers.	native	
731	Basidiomycetes	Agaricaceae Chevall.	Mycenastrum corium (Guers.) Desv.	native	
732	Basidiomycetes	Agaricaceae Chevall.	Tulostoma Pers.		
733	Basidiomycetes	Agaricaceae Chevall.	Tulostoma albicans V.S.White	native	
734	Basidiomycetes	Amanitaceae Pouzar	Amanita Pers.		
735	Basidiomycetes	Amanitaceae Pouzar	Amanita brunneola E.M.Davison & Guistiniano	native	P2
736	Basidiomycetes	Amanitaceae Pouzar	Amanita conicobulbosa Cleland	native	
737	Basidiomycetes	Amanitaceae Pouzar	Amanita drummondii E.M.Davison	native	P3
738	Basidiomycetes	Amanitaceae Pouzar	Amanita fibrillopes O.K.Mill.	native	P3
739	Basidiomycetes	Amanitaceae Pouzar	Amanita nauseosa (Wakef.) D.A.Reid	native	
740	Basidiomycetes	Amanitaceae Pouzar	Amanita preissii (Fr.) Sacc.	native	P3
741	Basidiomycetes	Amanitaceae Pouzar	Amanita wadjukiorum E.M.Davison	native	P3
742	Basidiomycetes	Amanitaceae Pouzar	Amanita xanthocephala (Berk.) Reid & Hilton	native	
743	Basidiomycetes	Auriscalpiaceae Maas Geest.	Auriscalpium barbatum Maas Geest.	native	
744	Basidiomycetes	Auriscalpiaceae Maas Geest.	Lentinellus cochleatus (Pers.) P.Karst.	native	
745	Basidiomycetes	Auriscalpiaceae Maas Geest.	Lentinellus pulvinulus (Berk.) Pegler	native	
746	Basidiomycetes	Bolbitiaceae Singer	Bolbitius Fr.		
747	Basidiomycetes	Bolbitiaceae Singer	Bolbitius titubans (Bull.) Fr.	native	
748	Basidiomycetes	Bolbitiaceae Singer	Bolbitius titubans (Bull.) Fr. var. titubans	native	
749	Basidiomycetes	Boletaceae Chevall.	Boletellus obscurecoccineus (HÃ¶hn.) Singer	native	
750	Basidiomycetes	Boletaceae Chevall.	Boletus L.		

751	Basidiomycetes	Boletaceae Chevall.	Boletus nigerrimus R.Heim		
752	Basidiomycetes	Boletaceae Chevall.	Imleria pallida (Frost) A. Farid, A.R. Franck & J. Bolin		
753	Basidiomycetes	Boletaceae Chevall.	Phylloporus clelandii Watling	native	
754	Basidiomycetes	Boletaceae Chevall.	Tylopilus P.Karst.		
755	Basidiomycetes	Boletaceae Chevall.	Tylopilus pseudoscaber Secr. ex A.H. Sm. & Thiers		
756	Basidiomycetes	Coleosporiaceae	Chrysomyxa ledi var. rhododendri (de Bary) Savile		
757	Basidiomycetes	Cortinariaceae Pouzar	Cortinarius (Pers.) Gray		
758	Basidiomycetes	Cortinariaceae Pouzar	Cortinarius erythraeus Berk.	native	
759	Basidiomycetes	Cortinariaceae Pouzar	Cortinarius paraochraceus M.M.Moser	alien	
760	Basidiomycetes	Cortinariaceae Pouzar	Cortinarius rotundisporus Cheel & Cleland	native	
761	Basidiomycetes	Cortinariaceae Pouzar	Cortinarius subarcheri Cleland	native	
762	Basidiomycetes	Cortinariaceae Pouzar	Descolea maculata Bougher	native	
763	Basidiomycetes	Cortinariaceae Pouzar	Hebeloma crustuliniforme (Bull.) QuÃ©l.	native	
764	Basidiomycetes	Cortinariaceae Pouzar	Hebeloma westraliense Bougher, Tommerup & Malajczuk	native	
765	Basidiomycetes	Crepidotaceae Singer	Crepidotus (Fr.) Staude		
766	Basidiomycetes	Crepidotaceae Singer	Crepidotus applanatus (Pers.) P.Kumm.		
767	Basidiomycetes	Crepidotaceae Singer	Crepidotus eucalyptorum Cleland	native	
768	Basidiomycetes	Crepidotaceae Singer	Crepidotus uber (Berk. & M.A.Curtis) Sacc.		
769	Basidiomycetes	Entolomataceae Kotl. & Pouzar	Leptonia (Fr.) P.Kumm.		
770	Basidiomycetes	Fistulinaceae Lotsy	Fistulina hepatica (Schaeff.) With.	native	
771	Basidiomycetes	Geastraceae Corda	Geastrum Pers.		
772	Basidiomycetes	Geastraceae Corda	Geastrum triplex Jungh.	native	
773	Basidiomycetes	Hydnangiaceae GÃ¤um. & C.W.Dodge	Hydnangium carneum Wallr.	native	
774	Basidiomycetes	Hydnangiaceae GÃ¤um. & C.W.Dodge	Laccaria canaliculata (Sacc.) Massee		
775	Basidiomycetes	Hydnangiaceae GÃ¤um. & C.W.Dodge	Laccaria laccata (Scop.) Cooke		
776	Basidiomycetes	Hydnangiaceae GÃ¤um. & C.W.Dodge	Laccaria lateritia MalenÃ§on	native	
777	Basidiomycetes	Hygrophoraceae Lotsy	Hygrocybe conica (Schaeff.) P.Kumm.	native	
778	Basidiomycetes	Hygrophoraceae Lotsy	Hygrocybe polychroma Bougher & A.M.Young	native	
779	Basidiomycetes	Hygrophoraceae Lotsy	Hygrophorus Fr.	uncertain	
780	Basidiomycetes	Hymenochaetaceae Donk	Fomitiporia Murrill		
781	Basidiomycetes	Inocybaceae JÃ¼lich	Inocybe curvipes P.Karst.	alien	
782	Basidiomycetes	Inocybaceae JÃ¼lich	Inocybe violaceocaulis Matheny & Bougher	native	
783	Basidiomycetes	Marasmiaceae KÃ¼hner	Campanella gregaria Bougher	native	
784	Basidiomycetes	Marasmiaceae KÃ¼hner	Henningsomyces puber (Romell ex W.B. Cooke) D.A.Reid	uncertain	
785	Basidiomycetes	Marasmiaceae KÃ¼hner	Omphalotus nidiformis (Berk.) O.K.Mill.	native	
786	Basidiomycetes	Melampsoraceae	Melampsora euphorbiae (Ficinus & C.Schub.) Castagne	native	
787	Basidiomycetes	Mycenaceae Overeem	Mycena (Pers.) Roussel		
788	Basidiomycetes	Mycenaceae Overeem	Mycena nargan Grgur.	native	
789	Basidiomycetes	Paxillaceae Lotsy	Paxillus Fr.		
790	Basidiomycetes	Physalacriaceae Corner	Armillaria (Fr.) Staude		
791	Basidiomycetes	Physalacriaceae Corner	Armillaria luteobubalina Watling & Kile	native	
792	Basidiomycetes	Pluteaceae Kotl. & Pouzar	Volvopluteus gloiocephalus (DC.) Vizzini, Contu & Justo	native	
793	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Candolleomyces candolleanus (Fr.) D.WÃ¤cht. & A.Melzer	native	
794	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinellus curtus (Kalchbr.) Vilgalys, Hopple & Jacq.Johnson		
795	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinellus disseminatus (Pers.) J.E.Lange	native	
796	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinellus flocculosus (DC.) Vilgalys, Hopple & Jacq.Johnson	native	
797	Basidiomycetes	Psathyrellaceae Vilgalys,	Coprinellus micaceus (Bull.) Vilgalys, Hopple &		

		Moncalvo & Redhead	Jacq.Johnson		
798	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinellus truncorum (Scop.) Redhead, Vilgalys & Moncalvo	native	
799	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinopsis lagopus (Fr.) Redhead, Vilgalys & Moncalvo	native	
800	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinopsis radiata (Bolton) Redhead, Vilgalys & Moncalvo		
801	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinopsis stangliana (Bender, Enderle & GrÃ¶ger) Redhead, Vilgalys & Moncalvo	alien	
802	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinus Pers.		
803	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Coprinus comatus (O.F.MÃ¼ll.) Pers.	alien	
804	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Narcissea cordispora (T. Gibbs) D. WÃ¤cht. & A. Melzer		
805	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Panaeolus (Fr.) QuÃ©l.		
806	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Panaeolus fimicola (Pers.) QuÃ©l.	alien	
807	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Panaeolus papilionaceus (Bull.) QuÃ©l.	native	
808	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Parasola plicatilis (Curtis) Redhead, Vilgalys & Hopple	native	
809	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Psathyrella (Fr.) QuÃ©l.		
810	Basidiomycetes	Psathyrellaceae Vilgalys, Moncalvo & Redhead	Psathyrella corrugis (Pers.) Konrad & Maubl.		
811	Basidiomycetes	Pucciniaceae Chevall.	Aecidium Pers.		
812	Basidiomycetes	Pucciniaceae Chevall.	Miyagia pseudosphaeria (Mont.) JÃ¸rst	uncertain	
813	Basidiomycetes	Pucciniaceae Chevall.	Puccinia coronata Corda		
814	Basidiomycetes	Pucciniaceae Chevall.	Puccinia dampierae P.Syd. & Syd.	native	
815	Basidiomycetes	Pucciniaceae Chevall.	Puccinia graminis Pers.	uncertain	
816	Basidiomycetes	Pucciniaceae Chevall.	Puccinia graminis subsp. graminicola Z. Urb	uncertain	
817	Basidiomycetes	Pucciniaceae Chevall.	Puccinia hordei G.H. Otth	uncertain	
818	Basidiomycetes	Pucciniaceae Chevall.	Puccinia hypochaeridis McAlpine	uncertain	
819	Basidiomycetes	Pucciniaceae Chevall.	Puccinia iridis Wallr.	uncertain	
820	Basidiomycetes	Pucciniaceae Chevall.	Puccinia lagenophorae Cooke	uncertain	
821	Basidiomycetes	Pucciniaceae Chevall.	Puccinia malvacearum Bertero ex Mont.	uncertain	
822	Basidiomycetes	Pucciniaceae Chevall.	Puccinia menthae Pers.	uncertain	
823	Basidiomycetes	Pucciniaceae Chevall.	Puccinia oenotherae Vize	uncertain	
824	Basidiomycetes	Pucciniaceae Chevall.	Puccinia pelargonii-zonalis Doidge	uncertain	
825	Basidiomycetes	Pucciniaceae Chevall.	Puccinia poarum Nielsen	uncertain	
826	Basidiomycetes	Pucciniaceae Chevall.	Puccinia recondita Roberge ex Desm.	uncertain	
827	Basidiomycetes	Pucciniaceae Chevall.	Puccinia saccardoi F.Ludw.	uncertain	
828	Basidiomycetes	Pucciniaceae Chevall.	Puccinia sorghi Schwein.		
829	Basidiomycetes	Pucciniaceae Chevall.	Uredo Pers.	uncertain	
830	Basidiomycetes	Pucciniaceae Chevall.	Uromyces anthyllidis J.SchrÃ¶t.		
831	Basidiomycetes	Pucciniaceae Chevall.	Uromyces dianthi (Pers.) Niessl.		
832	Basidiomycetes	Pucciniaceae Chevall.	Uromyces rumicis (Schumach.) G.Winter	uncertain	
833	Basidiomycetes	Pucciniaceae Chevall.	Uromyces striatus J.SchrÃ¶t.		
834	Basidiomycetes	Pucciniaceae Chevall.	Uromyces viciae-fabae (Pers.) J.SchrÃ¶t.		
835	Basidiomycetes	Pucciniastraceae	Melampsoridium betulinum (Pers.) Kleb.	uncertain	
836	Basidiomycetes	Pucciniastraceae	Pucciniastrum epilobii G.H. Otth	uncertain	
837	Basidiomycetes	Rhizopogonaceae GÃ¤um. & C.W.Dodge	Rhizopogon Fr.		
838	Basidiomycetes	Russulaceae Lotsy	Russula Pers.		
839	Basidiomycetes	Russulaceae Lotsy	Russula erumpens Cleland & Cheel	native	
840	Basidiomycetes	Russulaceae Lotsy	Russula mariae Peck		
841	Basidiomycetes	Schizophyllaceae	Schizophyllum commune Fr.	native	

842	Basidiomycetes	Sclerodermataceae Corda	Pisolithus albus (Cooke & Massee) Priest	native	
843	Basidiomycetes	Sclerodermataceae Corda	Pisolithus arhizus (Scop.) Rauschert	alien	
844	Basidiomycetes	Sclerodermataceae Corda	Scleroderma Pers.		
845	Basidiomycetes	Sclerodermataceae Corda	Scleroderma areolatum Ehrenb.	native	
846	Basidiomycetes	Sclerodermataceae Corda	Scleroderma flavidum Ellis & Everh.	alien	
847	Basidiomycetes	Sclerodermataceae Corda	Scleroderma polyrhizum (J.F.Gmel.) Pers.	uncertain	
848	Basidiomycetes	Serpulaceae Jarosch & Bresinsky	Serpula lacrymans (Wulfen) J.SchrÃ¶t.	alien	
849	Basidiomycetes	Stereaceae PilÃ¡t	Stereum hirsutum (Willd.) Pers.	native	
850	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Agrocybe pediades (Fr.) Fayod	native	
851	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Deconica coprophila (Bull.) P.Karst.		
852	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Galerina Earle		
853	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Galerina macquariensis A.H.Sm. & Singer	native	
854	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Galerina marginata (Batsch) KÃ¼hner	native	
855	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Gymnopilus P.Karst.		
856	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Gymnopilus allantopus (Berk.) Pegler	native	
857	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Gymnopilus junonius (Fr.) P.D.Orton	native	
858	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Gymnopilus purpuratus (Cooke & Massee) Singer	native	
859	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Hypholoma ericaeum (Pers.) KÃ¼hner	uncertain	
860	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Leratiomyces ceres (Cooke & Massee) Spooner & Bridge	uncertain	
861	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Melanotus hepatochrous (Berk.) Singer	uncertain	
862	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Pholiota (Fr.) P.Kumm.		
863	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Pholiota highlandensis (Peck) A.H.Sm. & Hesler	native	
864	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Protostropharia semiglobata (Batsch) Redhead, Moncalvo & Vilgalys		
865	Basidiomycetes	Strophariaceae Singer & A.H.Sm.	Psilocybe (Fr.) P.Kumm.		
866	Basidiomycetes	Suillaceae Besl & Bresinsky	Suillus granulatus (L.) Roussel	native	
867	Basidiomycetes	Tranzscheliaceae (Arthur) Aime & McTaggart	Tranzschelia discolor (Fuckel) Tranzschel	uncertain	
868	Basidiomycetes	Tricholomataceae Pouzar	Clitocybe (Fr.) Staude		
869	Basidiomycetes	Tricholomataceae Pouzar	Clitocybe dealbata (Sowerby) P.Kumm.		
870	Basidiomycetes	Tricholomataceae Pouzar	Clitocybe semiocculta Cleland	native	
871	Basidiomycetes	Tricholomataceae Pouzar	Collybia (Fr.) Staude		
872	Basidiomycetes	Tricholomataceae Pouzar	Lepista nuda (Bull.) Cooke		
873	Basidiomycetes	Tricholomataceae Pouzar	Lepista sordida (Schumach.) Singer	alien	
874	Basidiomycetes	Tricholomataceae Pouzar	Melanoleuca Pat.		
875	Basidiomycetes	Tricholomataceae Pouzar	Melanoleuca cognata (Fr.) Konrad & Maubl.		
876	Basidiomycetes	Tricholomataceae Pouzar	Resupinatus subapplicatus (Cleland) Grgur.	native	
877	Basidiomycetes	Tricholomataceae Pouzar	Tricholoma (Fr.) Staude		
878	Basidiomycetes	Tricholomataceae Pouzar	Tricholoma eucalypticum A.Pearson	native	
879	Basidiomycetes	Tricholomataceae Pouzar	Tricholomopsis rutilans (Schaeff.) Singer	native	
880	Basidiomycetes	Uromycladiaceae P.Zhao & L.Cai	Uromycladium tepperianum (Sacc.) McAlpine		
881	Dothideomycetes O.E.Erikss. & Winka	None	Dilophospora alopecuri (Fr.) Fr.	native	
	Dothideomycetes	Cladosporiaceae Chalm. &			

882	O.E.Erikss. & Winka	R.G.Archibald	Cladosporium Link		
883	Dothideomycetes O.E.Erikss. & Winka	Cladosporiaceae Chalm. & R.G.Archibald	Cladosporium herbarum		
884	Dothideomycetes O.E.Erikss. & Winka	Didymellaceae	Ascochyta abelmoschi Harter	uncertain	
885	Dothideomycetes O.E.Erikss. & Winka	Didymellaceae	Didymella curtisii (Berk.) Qian Chen & L. Cai		
886	Dothideomycetes O.E.Erikss. & Winka	Didymellaceae	Epicoccum Link		
887	Dothideomycetes O.E.Erikss. & Winka	Leptosphaeriaceae M.E.Barr	Sphaerellopsis filum (Biv.) B.Sutton	alien	
888	Dothideomycetes O.E.Erikss. & Winka	Lizoniaceae Boonmee & K.D.Hyde	Lizonia oxylobii Henn.	native	
889	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Cercospora Fuckel		
890	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Neopseudocercosporella capsellae (Ellis & Everh.) Videira & Crous		
891	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Pseudocercospora Speg.		
892	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Pseudocercospora atromarginalis (G.F.Atk.) Deighton		
893	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Septoria Sacc.		
894	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Septoria apiicola Speg.		
895	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Septoria divaricata Ellis & Everh.		
896	Dothideomycetes O.E.Erikss. & Winka	Mycosphaerellaceae Lindau	Septoria phlogis Sacc. & Speg.		
897	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Alternaria Nees		
898	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Alternaria solani Sorauer		
899	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Bipolaris spicifera (Bainier) Subram.		
900	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Cochliobolus cynodontis R.R.Nelson		
901	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Lewia infectoria (Fuckel) M.E.Barr & E.G. Simmons		
902	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Pleospora Rabenh. ex Ces. & De Not.	uncertain	
903	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Pyrenophora poae (BaudyÅ¡) Y. MarÃn & Crous		
904	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Pyrenophora seminiperda (Brittleb.) Shoemaker & D.B.Adam		
905	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Pyrenophora teres (Sacc.) Drechsler	uncertain	
906	Dothideomycetes O.E.Erikss. & Winka	Pleosporaceae	Stemphylium vesicarium (Wallr.) E.G. Simmons		
907	Entorrhizomycetes	Entorrhizaceae R.Bauer & Oberw.	Entorrhiza casparyana (Magnus) Lagerh.	native	
908	Eurotiomycetes O.E.Erikss. & Winka	Aspergillaceae	Aspergillus P. Micheli ex Haller *(Bread mould)*		
909	Exobasidiomycetes	Exobasidiaceae	Exobasidium vaccinii (Fuckel) Woronin	uncertain	
910	Exobasidiomycetes	Quambalariaceae Z.W.de Beer, Begerow & R.Bauer	Quambalaria coyrecup Paap	native	
911	Exobasidiomycetes	Tilletiaceae J.SchrÃ¶t.	Tilletia ehrhartae P.H.B.Talbot	native	
912	Geoglossomycetes	Geoglossaceae	Geoglossum Pers.		
913	Glomeromycetes	Glomerellaceae Seifert & W.Gams	Colletotrichum Corda		
914	Glomeromycetes	Glomerellaceae Seifert & W.Gams	Colletotrichum xanthorrhoeae R.G.Shivas, Bathgate & Podger	uncertain	
915	Lecanoromycetes	Cladoniaceae Zenker	Pulchrocladia ferdinandii (MÃ¼ll.Arg.) S.Stenroos, Pino-Bodas & Ahti	native	

916	Lecanoromycetes	Cladoniaceae Zenker	Thysanothecium scutellatum (Fr.) D.J.Galloway	native	
917	Lecanoromycetes	Physciaceae Zahlbr.	Dirinaria aegialita (Ach.) B.J.Moore	native	
918	Leotiomycetes	Drepanopezizaceae Baral	Diplocarpon rosae F.A. Wolf		
919	Leotiomycetes	Erysiphaceae	Blumeria graminis (DC.) Speer		
920	Leotiomycetes	Erysiphaceae	Erysiphe necator Schwein.		
921	Leotiomycetes	Erysiphaceae	Oidium Link	uncertain	
922	Leotiomycetes	Erysiphaceae	Podosphaera fuliginea (Schltdl.) U.Braun & S.Takam	uncertain	
923	Leotiomycetes	Erysiphaceae	Podosphaera pannosa (Wallr.) de Bary	uncertain	
924	Leotiomycetes	Hyaloscyphaceae Nannf.	Lachnum Retz.		
925	Leotiomycetes	Sclerotiniaceae	Botrytis cinerea Pers.	uncertain	
926	Leotiomycetes	Tricladiaceae	Cudoniella Sacc.	uncertain	
927	Orbiliomycetes	Arthrobotryaceae	Arthrobotrys Corda		
928	Orbiliomycetes	Arthrobotryaceae	Dactylium candidum Nees	uncertain	
929	Orbiliomycetes	Arthrobotryaceae	Drechslerella anchonia (Drechsler) M. Scholler, Hagedorn & A. Rubner	uncertain	
930	Orbiliomycetes	Arthrobotryaceae	Monacrosporium Oudemans	uncertain	
931	Sordariomycetes	Cordycipitaceae G.H.Sung, J.M.Sung, Hywel-Jones & Spatafora	Cordyceps Fr.		
932	Sordariomycetes	Diaporthaceae Wehm.	Diaporthe leptostromiformis (J.G.KÃ¼hn) Rossman & Udayanga	uncertain	
933	Sordariomycetes	Diaporthaceae Wehm.	Diaporthe nothofagi R.G. Shivas, J. Edwards & Y.P.Tan	uncertain	
934	Sordariomycetes	Diaporthaceae Wehm.	Phomopsis emicis R.G.Shivas		
935	Sordariomycetes	Diaporthaceae Wehm.	Phomopsis leptostromiformis (J.G.KÃ¼hn) BubÃ¡k	native	
936	Sordariomycetes	Gnomoniaceae G.Winter	Cryptodiaporthe melanocraspeda Bathgate, M.E.Barr & B.L.Shearer		
937	Sordariomycetes	Hypocreaceae De Not.	Hypocrea Fr.		
938	Sordariomycetes	Hypocreaceae De Not.	Sepedonium Link		
939	Sordariomycetes	Nectriaceae	Calonectria De Not.		
940	Sordariomycetes	Pestalotiopsidaceae Maharachch. & K.D.Hyde	Pestalotiopsis palmarum (Cooke) Steyaert	uncertain	
941	Sordariomycetes	Pestalotiopsidaceae Maharachch. & K.D.Hyde	Pestalotiopsis versicolor (Speg.) Steyaert		
942	Ustilaginomycetes	Ustilaginaceae Tul. & C.Tul.	Ustilago avenae (Pers.) Rostr.	native	
943	Ustilaginomycetes	Ustilaginaceae Tul. & C.Tul.	Ustilago cynodontis (Henn.) Henn.	native	

Plantae

944	None	None	Cynodon dactylon (L.) Pers. var. dactylon		
945	Bangiophyceae	Bangiaceae	Bangia atropurpurea (Roth) C.Agardh	native	
946	Bryopsida	Bryaceae Schwagr.	Bryum argenteum Hedw.	native	
947	Bryopsida	Bryaceae Schwagr.	Bryum lanatum (P.Beauv.) Brid.	native	
948	Bryopsida	Bryaceae Schwagr.	Gemmabryum dichotomum (Hedw.) J.R.Spence & H.P.Ramsay	native	
949	Bryopsida	Bryaceae Schwagr.	Gemmabryum pachytheca (MÃ¼ll.Hal.) J.R.Spence & H.P.Ramsay	native	
950	Bryopsida	Bryaceae Schwagr.	Gemmabryum preissianum (Hampe) J.R.Spence & H.P.Ramsay	native	
951	Bryopsida	Bryaceae Schwagr.	Ptychostomum angustifolium (Brid.) J.R.Spence & H.P.Ramsay	native	
952	Bryopsida	Bryaceae Schwagr.	Rosulabryum billarderii (SchwÃ¤gr.) J.R.Spence	native	
953	Bryopsida	Dicranaceae Schimp.	Campylopus australis Catches. & J.-P.Frahm	native	
954	Bryopsida	Ditrichaceae Limpr.	Ceratodon purpureus (Hedw.) Brid.	native	
955	Bryopsida	Ditrichaceae Limpr.	Pleuridium nervosum (Hook.) Mitt.	native	
956	Bryopsida	Funariaceae	Funaria hygrometrica Hedw.	native	
957	Bryopsida	Meesiaceae Schimp.	Leptobryum pyriforme (Hedw.) Wilson	native	
958	Bryopsida	Pottiaceae Schimp.	Barbula calycina SchwÃ¤gr.	native	
959	Bryopsida	Pottiaceae Schimp.	Syntrichia antarctica (Hampe) R.H.Zander	native	
960	Bryopsida	Pottiaceae Schimp.	Syntrichia laevipila Brid.	native	

961	Bryopsida	Pottiaceae Schimp.	Syntrichia papillosa (Wilson) Jur.	native	
962	Bryopsida	Pottiaceae Schimp.	Tortula atrovirens (Sm.) Lindb.	native	
963	Bryopsida	Pottiaceae Schimp.	Tortula muralis Hedw.	native	
964	Bryopsida	Pottiaceae Schimp.	Trichostomum eckelianum R.H.Zander	native	
965	Bryopsida	Pottiaceae Schimp.	Weissia controversa Hedw.	native	
966	Bryopsida	Racopilaceae	Racopilum cuspidigerum var. convolutaceum (MÃ¼ll.Hal.) Zanten & Ã...ngstr.	native	
967	Bryopsida	Sematophyllaceae Broth.	Sematophyllum homomallum (Hampe) Broth.	native	
968	Bryopsida	Splachnaceae	Tayloria octoblephara (Hook.) Mitt.	native	
969	Florideophyceae	Acrochaetiaceae W.R.Taylor	Acrochaetium NÃ¤geli		
970	Florideophyceae	Colaconemataceae J.T.Harper & G.W.Saunders	Colaconema savianum (Menegh.) R.Nielsen	native	
971	Florideophyceae	Gracilariaceae NÃ¤geli	Gracilaria transtasmanica (M.Preuss, N.Muangmai & Zuccarello) Lyra, Iha, J.M.C.Nunes & C.C.Davis	alien	
972	Florideophyceae	Halymeniaceae Bory	Gelinaria ulvoidea Sond.	native	
973	Florideophyceae	Placentophoraceae Dumilag, W.A.Nelson & Kraft	Callophycus oppositifolius (C.Agardh) P.C.Silva	native	
974	Florideophyceae	Rhodomelaceae Horan.	Dictyomenia harveyana Sond.	native	
975	Florideophyceae	Rhodomelaceae Horan.	Laurencia brongniartii J.Agardh	native	
976	Florideophyceae	Rhodomelaceae Horan.	Polysiphonia Grev.		
977	Florideophyceae	Wrangeliaceae J.Agardh	Haloplegma preissii (Harv.) Mont.	native	
978	Liliopsida	Alliaceae Borkh.	Allium triquetrum L.	alien	
979	Liliopsida	Alliaceae Borkh.	Nothoscordum gracile (Aiton) Stearn	alien	
980	Liliopsida	Amaryllidaceae J.St.-Hil.	Amaryllis belladonna L.	alien	
981	Liliopsida	Amaryllidaceae J.St.-Hil.	Narcissus tazetta subsp. aureus (Loisel.) Baker	alien	
982	Liliopsida	Anarthriaceae D.F.Cutler & Airy Shaw	Lyginia barbata R.Br.	native	
983	Liliopsida	Anarthriaceae D.F.Cutler & Airy Shaw	Lyginia excelsa B.G.Briggs & L.A.S.Johnson	native	P2
984	Liliopsida	Anarthriaceae D.F.Cutler & Airy Shaw	Lyginia imberbis R.Br.	native	
985	Liliopsida	Araceae Juss.	Lazarum peltandroides (A.Hay, M.D.Barrett & R.L.Barrett) M.D.Barrett, A.Hay & Hett	native	P1
986	Liliopsida	Araceae Juss.	Lemna disperma Hegelm. *(Duckweed)*	native	
987	Liliopsida	Arecaceae Bercht. & J.Presl	Phoenix canariensis Chabaud *(Canary Islands Date Palm)*	alien	
988	Liliopsida	Asparagaceae Juss.	Acanthocarpus canaliculatus A.S.George	native	
989	Liliopsida	Asparagaceae Juss.	Acanthocarpus preissii Lehm.	native	
990	Liliopsida	Asparagaceae Juss.	Agave angustifolia Haw.	alien	
991	Liliopsida	Asparagaceae Juss.	Albuca flaccida Jacq.	alien	
992	Liliopsida	Asparagaceae Juss.	Asparagus asparagoides (L.) Druce	alien	
993	Liliopsida	Asparagaceae Juss.	Lachenalia bulbifera (Cirillo) Asch. & Graebn.	alien	
994	Liliopsida	Asparagaceae Juss.	Lachenalia mutabilis Sweet	alien	
995	Liliopsida	Asparagaceae Juss.	Laxmannia ramosa Lindl. subsp. ramosa	native	
996	Liliopsida	Asparagaceae Juss.	Laxmannia sessiliflora subsp. australis Keighery	native	
997	Liliopsida	Asparagaceae Juss.	Laxmannia squarrosa Lindl. *(Paper Lily)*	native	
998	Liliopsida	Asparagaceae Juss.	Lomandra caespitosa (Benth.) Ewart *(Tufted Mat Rush)*	native	
999	Liliopsida	Asparagaceae Juss.	Lomandra hermaphrodita (C.R.P.Andrews) C.A.Gardner	native	
1000	Liliopsida	Asparagaceae Juss.	Lomandra maritima T.S.Choo *(Maritime Mat Rush)*	native	
1001	Liliopsida	Asparagaceae Juss.	Lomandra micrantha (Endl.) Ewart subsp. micrantha *(Small-flower Mat Rush)*	native	
1002	Liliopsida	Asparagaceae Juss.	Lomandra nigricans T.Macfarlane	native	
1003	Liliopsida	Asparagaceae Juss.	Lomandra odora (Endl.) Ewart *(Tiered Matrush)*	native	
1004	Liliopsida	Asparagaceae Juss.	Lomandra preissii (Endl.) Ewart *(Preiss' Mat Rush)*	native	
1005	Liliopsida	Asparagaceae Juss.	Lomandra suaveolens (Endl.) Ewart	native	
1006	Liliopsida	Asparagaceae Juss.	Sowerbaea laxiflora Lindl.	native	
1007	Liliopsida	Asparagaceae Juss.	Thysanotus manglesianus Kunth *(Fringed Lily, Mangles' Fringed Lily)*	native	

1008	Liliopsida	Asparagaceae Juss.	Thysanotus patersonii R.Br.	native	
1009	Liliopsida	Asparagaceae Juss.	Thysanotus sparteus R.Br. *(Leafless Fringed Lily)*	native	
1010	Liliopsida	Asparagaceae Juss.	Thysanotus triandrus (Labill.) R.Br. *(Three-stamened Fringe Lily)*	native	
1011	Liliopsida	Asphodelaceae Juss.	Asphodelus fistulosus L.	alien	
1012	Liliopsida	Asphodelaceae Juss.	Trachyandra divaricata (Jacq.) Kunth	alien	
1013	Liliopsida	Cannaceae Juss.	Canna x generalis L.H.Bailey	alien	
1014	Liliopsida	Centrolepidaceae Endl.	Centrolepis drummondiana (Nees) Walp. *(Drummond's Centrolepis)*	native	
1015	Liliopsida	Colchicaceae DC.	Burchardia congesta Lindl. *(Milkmaids)*	native	
1016	Liliopsida	Colchicaceae DC.	Burchardia multiflora Lindl. *(Dwarf Burchardia)*	native	
1017	Liliopsida	Colchicaceae DC.	Wurmbea monantha (Endl.) T.Macfarlane	native	
1018	Liliopsida	Cyperaceae Juss.	Ammothryon grandiflorum (Lehm.) R.L.Barrett, K.L.Wilson & J.J.Bruhl *(Large Flowered Bog-rush)*	native	
1019	Liliopsida	Cyperaceae Juss.	Bolboschoenus caldwellii (V.J.Cook) Sojak	native	
1020	Liliopsida	Cyperaceae Juss.	Carex thecata Boott	native	
1021	Liliopsida	Cyperaceae Juss.	Chaetospora curvifolia R.Br.	native	
1022	Liliopsida	Cyperaceae Juss.	Cyathochaeta teretifolia W.Fitzg.	native	P3
1023	Liliopsida	Cyperaceae Juss.	Cyperus congestus Vahl *(Dense Flat-sedge)*	alien	
1024	Liliopsida	Cyperaceae Juss.	Cyperus gymnocaulos Steud. *(Spiny Flat-sedge)*	native	
1025	Liliopsida	Cyperaceae Juss.	Cyperus polystachyos Rottb. *(Bunchy Sedge)*	mixed	
1026	Liliopsida	Cyperaceae Juss.	Cyperus tenuiflorus Rottb. *(Scaly Sedge)*	alien	
1027	Liliopsida	Cyperaceae Juss.	Ficinia marginata (Thunb.) Fourc.		
1028	Liliopsida	Cyperaceae Juss.	Fimbristylis velata R.Br.	native	
1029	Liliopsida	Cyperaceae Juss.	Gahnia decomposita (R.Br.) Benth.	native	
1030	Liliopsida	Cyperaceae Juss.	Gahnia trifida Labill. *(Coast Saw-sedge)*	native	
1031	Liliopsida	Cyperaceae Juss.	Isolepis cernua (Vahl) Roem. & Schult.	native	
1032	Liliopsida	Cyperaceae Juss.	Isolepis cyperoides R.Br.	native	
1033	Liliopsida	Cyperaceae Juss.	Isolepis stellata (C.B.Clarke) K.L.Wilson	native	
1034	Liliopsida	Cyperaceae Juss.	Lepidosperma Labill.		
1035	Liliopsida	Cyperaceae Juss.	Lepidosperma asperatum (KÃ¼k.) R.L.Barrett	native	
1036	Liliopsida	Cyperaceae Juss.	Lepidosperma longitudinale Labill.	native	
1037	Liliopsida	Cyperaceae Juss.	Lepidosperma oldhamii R.L.Barrett *(Oldham's Sword Sedge)*	native	
1038	Liliopsida	Cyperaceae Juss.	Lepidosperma pubisquameum Steud.	native	
1039	Liliopsida	Cyperaceae Juss.	Lepidosperma scabrum Nees	native	
1040	Liliopsida	Cyperaceae Juss.	Lepidosperma tetraquetrum Nees	native	
1041	Liliopsida	Cyperaceae Juss.	Machaerina arthrophylla (Nees) T.Koyama	native	
1042	Liliopsida	Cyperaceae Juss.	Machaerina laxa (Nees) T.Koyama	native	
1043	Liliopsida	Cyperaceae Juss.	Mesomelaena pseudostygia (KÃ¼k.) K.L.Wilson *(Semaphore Sedge)*	native	
1044	Liliopsida	Cyperaceae Juss.	Schoenoplectus subulatus (Vahl) Lye	native	
1045	Liliopsida	Cyperaceae Juss.	Schoenoplectus tabernaemontani (C.C.Gmel.) Palla *(Lake Club-rush)*	native	
1046	Liliopsida	Cyperaceae Juss.	Schoenus caespititius W.Fitzg.	native	
1047	Liliopsida	Cyperaceae Juss.	Schoenus capillifolius D.A.Cooke	native	P3
1048	Liliopsida	Cyperaceae Juss.	Schoenus clandestinus S.T.Blake	native	
1049	Liliopsida	Cyperaceae Juss.	Schoenus efoliatus F.Muell.	native	
1050	Liliopsida	Cyperaceae Juss.	Schoenus grammatophyllus F.Muell.	native	
1051	Liliopsida	Cyperaceae Juss.	Schoenus latitans S.T.Blake	native	
1052	Liliopsida	Cyperaceae Juss.	Schoenus sculptus (Nees) Boeckeler	native	
1053	Liliopsida	Cyperaceae Juss.	Schoenus subfascicularis KÃ¼k.	native	
1054	Liliopsida	Dasypogonaceae Dumort.	Calectasia grandiflora L.Preiss *(Blue Tinsel Lily)*	native	P2
1055	Liliopsida	Dasypogonaceae Dumort.	Calectasia narragara R.L.Barrett & K.W.Dixon	native	
1056	Liliopsida	Dasypogonaceae Dumort.	Dasypogon bromeliifolius R.Br. *(Pineapple Bush)*	native	
1057	Liliopsida	Haemodoraceae R.Br.	Anigozanthos bicolor Endl. *(Little Kangaroo Paw)*	native	

1058	Liliopsida	Haemodoraceae R.Br.	Anigozanthos flavidus DC.	native	
1059	Liliopsida	Haemodoraceae R.Br.	Anigozanthos humilis Lindl.	native	
1060	Liliopsida	Haemodoraceae R.Br.	Anigozanthos humilis Lindl. subsp. humilis *(Catspaw)*	native	
1061	Liliopsida	Haemodoraceae R.Br.	Anigozanthos manglesii D.Don	native	
1062	Liliopsida	Haemodoraceae R.Br.	Anigozanthos manglesii D.Don subsp. manglesii *(Mangles' Kangaroo Paw)*	native	
1063	Liliopsida	Haemodoraceae R.Br.	Anigozanthos viridis Endl. *(Green Kangaroo Paw, Kurulbardang)*	native	
1064	Liliopsida	Haemodoraceae R.Br.	Blancoa canescens Lindl. *(Winter Bell)*	native	
1065	Liliopsida	Haemodoraceae R.Br.	Conostylis aculeata R.Br. subsp. aculeata	native	
1066	Liliopsida	Haemodoraceae R.Br.	Conostylis aculeata subsp. cygnorum Hopper	native	
1067	Liliopsida	Haemodoraceae R.Br.	Conostylis aculeata subsp. preissii (Endl.) J.W.Green	native	
1068	Liliopsida	Haemodoraceae R.Br.	Conostylis aurea Lindl.	native	
1069	Liliopsida	Haemodoraceae R.Br.	Conostylis bracteata Lindl.	native	P3
1070	Liliopsida	Haemodoraceae R.Br.	Conostylis candicans Endl.	native	
1071	Liliopsida	Haemodoraceae R.Br.	Conostylis juncea Endl.	native	
1072	Liliopsida	Haemodoraceae R.Br.	Conostylis setigera R.Br.	native	
1073	Liliopsida	Haemodoraceae R.Br.	Conostylis setigera R.Br. subsp. setigera	native	
1074	Liliopsida	Haemodoraceae R.Br.	Haemodorum laxum R.Br.	native	
1075	Liliopsida	Haemodoraceae R.Br.	Haemodorum paniculatum Lindl.	native	
1076	Liliopsida	Haemodoraceae R.Br.	Haemodorum simplex Lindl.	native	
1077	Liliopsida	Haemodoraceae R.Br.	Haemodorum spicatum R.Br.	native	
1078	Liliopsida	Haemodoraceae R.Br.	Macropidia fuliginosa (Hook.) Druce	native	
1079	Liliopsida	Haemodoraceae R.Br.	Phlebocarya ciliata R.Br.	native	
1080	Liliopsida	Haemodoraceae R.Br.	Tribonanthes longipetala Lindl. *(Branching Tiurndin)*	native	
1081	Liliopsida	Hemerocallidaceae R.Br.	Arnocrinum preissii Endl.	native	
1082	Liliopsida	Hemerocallidaceae R.Br.	Caesia micrantha Lindl. *(Pale Grass Lily)*	native	
1083	Liliopsida	Hemerocallidaceae R.Br.	Chamaescilla corymbosa (R.Br.) Benth. var. corymbosa	native	
1084	Liliopsida	Hemerocallidaceae R.Br.	Corynotheca elongata (R.J.F.Hend.) R.L.Barrett & T.Macfarlane	native	
1085	Liliopsida	Hemerocallidaceae R.Br.	Corynotheca micrantha (Lindl.) Druce *(Hexagon Zigzag Lily, Sand Lily)*	native	
1086	Liliopsida	Hemerocallidaceae R.Br.	Dianella revoluta R.Br.	native	
1087	Liliopsida	Hemerocallidaceae R.Br.	Johnsonia pubescens Lindl.	native	
1088	Liliopsida	Hemerocallidaceae R.Br.	Johnsonia pubescens Lindl. subsp. pubescens	native	
1089	Liliopsida	Hemerocallidaceae R.Br.	Tricoryne elatior R.Br. *(Yellow Autumn Lily)*	native	
1090	Liliopsida	Hemerocallidaceae R.Br.	Tricoryne tenella R.Br.	native	
1091	Liliopsida	Hydrocharitaceae Juss.	Halophila ovalis (R.Br.) Hook.f.	native	
1092	Liliopsida	Iridaceae Juss.	Babiana angustifolia Sweet	alien	
1093	Liliopsida	Iridaceae Juss.	Babiana nana (Andr.) Spreng.	alien	
1094	Liliopsida	Iridaceae Juss.	Chasmanthe floribunda (Salisb.) N.E.Br. *(African Cornflag)*	alien	
1095	Liliopsida	Iridaceae Juss.	Ferraria crispa Burm. subsp. crispa	alien	
1096	Liliopsida	Iridaceae Juss.	Freesia leichtlinii subsp. alba x leichtlinii subsp. leichtlinii		
1097	Liliopsida	Iridaceae Juss.	Gladiolus alatus L.	alien	
1098	Liliopsida	Iridaceae Juss.	Gladiolus caryophyllaceus (Burm.f.) Poir. *(Wild Gladiolus)*	alien	
1099	Liliopsida	Iridaceae Juss.	Gladiolus undulatus L.	alien	
1100	Liliopsida	Iridaceae Juss.	Ixia fuscocitrina Redoute	alien	
1101	Liliopsida	Iridaceae Juss.	Orthrosanthus laxus (Endl.) Benth. var. laxus	native	
1102	Liliopsida	Iridaceae Juss.	Patersonia occidentalis R.Br.	native	
1103	Liliopsida	Iridaceae Juss.	Patersonia occidentalis R.Br. var. occidentalis	native	
1104	Liliopsida	Iridaceae Juss.	Romulea Maratti		
1105	Liliopsida	Iridaceae Juss.	Romulea flava var. minor (Beg.) M.P.deVos	alien	
1106	Liliopsida	Iridaceae Juss.	Romulea rosea var. communis M.P.de Vos.	alien	
1107	Liliopsida	Iridaceae Juss.	Sparaxis bulbifera (L.) Ker Gawl.	alien	

1108	Liliopsida	Iridaceae Juss.	Sparaxis pillansii L.Bolus	alien	
1109	Liliopsida	Iridaceae Juss.	Watsonia aletroides (Burm.f.) Ker Gawl.	alien	
1110	Liliopsida	Iridaceae Juss.	Watsonia marginata (L.f.) Ker Gawl.	alien	
1111	Liliopsida	Iridaceae Juss.	Watsonia meriana (L.) Mill. var. meriana	alien	
1112	Liliopsida	Juncaceae Juss.	Juncus acutus L.	alien	
1113	Liliopsida	Juncaceae Juss.	Juncus kraussii subsp. australiensis (Buchenau) Snogerup	native	
1114	Liliopsida	Juncaceae Juss.	Juncus oxycarpus Kunth	alien	
1115	Liliopsida	Juncaceae Juss.	Juncus pallidus R.Br.	native	
1116	Liliopsida	Juncaginaceae Rich.	Cycnogeton lineare (Endl.) Sond.	native	
1117	Liliopsida	Juncaginaceae Rich.	Triglochin L.		
1118	Liliopsida	Juncaginaceae Rich.	Triglochin mucronata R.Br.	native	
1119	Liliopsida	Juncaginaceae Rich.	Triglochin nana F.Muell.	native	
1120	Liliopsida	Orchidaceae Juss.	Caladenia arenicola Hopper & A.P.Br. *(Carousel Spider Orchid)*	native	
1121	Liliopsida	Orchidaceae Juss.	Caladenia chapmanii Hopper & A.P.Br.	native	
1122	Liliopsida	Orchidaceae Juss.	Caladenia denticulata Lindl.	native	
1123	Liliopsida	Orchidaceae Juss.	Caladenia discoidea Lindl.	native	
1124	Liliopsida	Orchidaceae Juss.	Caladenia filamentosa R.Br.	native	
1125	Liliopsida	Orchidaceae Juss.	Caladenia flava R.Br. subsp. flava	native	
1126	Liliopsida	Orchidaceae Juss.	Caladenia georgei Hopper & A.P.Br.	native	
1127	Liliopsida	Orchidaceae Juss.	Caladenia huegelii Rchb.f. *(Grand Spider Orchid)*	native	CR
1128	Liliopsida	Orchidaceae Juss.	Caladenia latifolia R.Br.	native	
1129	Liliopsida	Orchidaceae Juss.	Caladenia longicauda Lindl. *(Common White Spider Orchid)*	native	
1130	Liliopsida	Orchidaceae Juss.	Caladenia longicauda Lindl. subsp. longicauda	native	
1131	Liliopsida	Orchidaceae Juss.	Caladenia marginata Lindl.	native	
1132	Liliopsida	Orchidaceae Juss.	Caladenia pectinata R.S.Rogers	native	
1133	Liliopsida	Orchidaceae Juss.	Caladenia pendens Hopper & A.P.Br. subsp. pendens	native	
1134	Liliopsida	Orchidaceae Juss.	Caladenia serotina Hopper & A.P.Br.	native	
1135	Liliopsida	Orchidaceae Juss.	Cyanicula gemmata (Lindl.) Hopper & A.P.Br. *(Blue China Orchid)*	native	
1136	Liliopsida	Orchidaceae Juss.	Cyanicula ixioides (Lindl.) Hopper & A.P.Br.	native	Parent of conservation listed taxa
1137	Liliopsida	Orchidaceae Juss.	Cyanicula sericea (Lindl.) Hopper & A.P.Br.	native	
1138	Liliopsida	Orchidaceae Juss.	Diuris laxiflora Lindl. *(Bee Orchid)*	native	
1139	Liliopsida	Orchidaceae Juss.	Diuris longifolia R.Br.	native	
1140	Liliopsida	Orchidaceae Juss.	Diuris maculata Sm.	mixed	
1141	Liliopsida	Orchidaceae Juss.	Diuris magnifica D.L.Jones	native	
1142	Liliopsida	Orchidaceae Juss.	Diuris pauciflora R.Br.	native	
1143	Liliopsida	Orchidaceae Juss.	Diuris setacea R.Br.	native	
1144	Liliopsida	Orchidaceae Juss.	Drakaea glyptodon Fitzg.	native	
1145	Liliopsida	Orchidaceae Juss.	Drakaea gracilis Hopper & A.P.Br.	native	
1146	Liliopsida	Orchidaceae Juss.	Drakaea livida J.Drumm.	native	
1147	Liliopsida	Orchidaceae Juss.	Elythranthera brunonis (Endl.) A.S.George	native	
1148	Liliopsida	Orchidaceae Juss.	Elythranthera emarginata (Lindl.) A.S.George	native	
1149	Liliopsida	Orchidaceae Juss.	Eriochilus dilatatus subsp. multiflorus (Lindl.) Hopper & A.P.Br. *(Common Bunny Orchid, White Bunny Orchid)*	native	
1150	Liliopsida	Orchidaceae Juss.	Eriochilus scaber Lindl. subsp. scaber	native	
1151	Liliopsida	Orchidaceae Juss.	Leporella fimbriata (Lindl.) A.S.George *(Fringed Hare Orchid, Hare Orchid)*	native	
1152	Liliopsida	Orchidaceae Juss.	Lyperanthus serratus Lindl.	native	
1153	Liliopsida	Orchidaceae Juss.	Microtis alba R.Br.	native	
1154	Liliopsida	Orchidaceae Juss.	Microtis atrata Lindl. *(Swamp Mignonette Orchid)*	native	
1155	Liliopsida	Orchidaceae Juss.	Microtis brownii Rchb.f. *(Sweet Mignonette Orchid)*	native	
1156	Liliopsida	Orchidaceae Juss.	Microtis media R.Br.	native	

1157	Liliopsida	Orchidaceae Juss.	Prasophyllum cyphochilum Benth. *(Pouched Leek Orchid)*	native	
1158	Liliopsida	Orchidaceae Juss.	Prasophyllum drummondii Rchb.f.	native	
1159	Liliopsida	Orchidaceae Juss.	Prasophyllum elatum R.Br.	native	
1160	Liliopsida	Orchidaceae Juss.	Prasophyllum gracile Lindl. *(Little Laughing Leek Orchid)*	native	
1161	Liliopsida	Orchidaceae Juss.	Prasophyllum hians Rchb.f.	native	
1162	Liliopsida	Orchidaceae Juss.	Prasophyllum ovale Lindl. *(Little Leek Orchid)*	native	
1163	Liliopsida	Orchidaceae Juss.	Prasophyllum plumiforme Fitzg.	native	
1164	Liliopsida	Orchidaceae Juss.	Pterostylis barbata Lindl. *(Bird Orchid)*	native	
1165	Liliopsida	Orchidaceae Juss.	Pterostylis brevisepala (D.L.Jones & C.J.French) D.L.Jones & C.J.French	native	
1166	Liliopsida	Orchidaceae Juss.	Pterostylis orbiculata (D.L.Jones & C.J.French) D.L.Jones & C.J.French *(Coastal Banded Greenhood)*	native	
1167	Liliopsida	Orchidaceae Juss.	Pterostylis pyramidalis Lindl. *(Tall Snail Orchid)*	native	
1168	Liliopsida	Orchidaceae Juss.	Pterostylis recurva Benth. *(Jug Orchid)*	native	
1169	Liliopsida	Orchidaceae Juss.	Pterostylis sanguinea D.L.Jones & M.A.Clem.	native	
1170	Liliopsida	Orchidaceae Juss.	Pterostylis turfosa Endl.	native	
1171	Liliopsida	Orchidaceae Juss.	Pterostylis vittata Lindl. *(Banded Greenhood)*	native	
1172	Liliopsida	Orchidaceae Juss.	Pyrorchis nigricans (R.Br.) D.L.Jones & M.A.Clem.	native	
1173	Liliopsida	Orchidaceae Juss.	Thelymitra antennifera (Lindl.) Hook.f.	native	
1174	Liliopsida	Orchidaceae Juss.	Thelymitra benthamiana Rchb.f.	native	
1175	Liliopsida	Orchidaceae Juss.	Thelymitra campanulata Lindl.	native	
1176	Liliopsida	Orchidaceae Juss.	Thelymitra crinita Lindl. *(Blue Lady Orchid, Lily Orchid, Queen Orchid)*	native	
1177	Liliopsida	Orchidaceae Juss.	Thelymitra fuscolutea R.Br.	native	
1178	Liliopsida	Orchidaceae Juss.	Thelymitra variegata (Lindl.) F.Muell. *(Queen of Sheba)*	native	CR
1179	Liliopsida	Orchidaceae Juss.	Thelymitra villosa Lindl.	native	
1180	Liliopsida	Philydraceae Link	Philydrella pygmaea (R.Br.) Caruel subsp. pygmaea	native	
1181	Liliopsida	Poaceae Barnhart	Aira cupaniana Guss. *(Silvery Hairgrass)*	alien	
1182	Liliopsida	Poaceae Barnhart	Aira praecox L. *(Early Hairgrass)*	alien	
1183	Liliopsida	Poaceae Barnhart	Amphipogon caricinus F.Muell. *(Long Greybeard Grass)*	native	
1184	Liliopsida	Poaceae Barnhart	Amphipogon turbinatus R.Br.	native	
1185	Liliopsida	Poaceae Barnhart	Austrostipa acrociliata (Reader) S.W.L.Jacobs & J.Everett	native	
1186	Liliopsida	Poaceae Barnhart	Austrostipa compressa (R.Br.) S.W.L.Jacobs & J.Everett	native	
1187	Liliopsida	Poaceae Barnhart	Austrostipa elegantissima (Labill.) S.W.L.Jacobs & J.Everett	native	
1188	Liliopsida	Poaceae Barnhart	Austrostipa flavescens (Labill.) S.W.L.Jacobs & J.Everett	native	
1189	Liliopsida	Poaceae Barnhart	Austrostipa mollis (R.Br.) S.W.L.Jacobs & J.Everett	native	
1190	Liliopsida	Poaceae Barnhart	Austrostipa nitida (Summerh. & C.E.Hubb.) S.W.L.Jacobs & J.Everett	native	
1191	Liliopsida	Poaceae Barnhart	Austrostipa tenuifolia (Steud.) S.W.L.Jacobs & J.Everett	mixed	
1192	Liliopsida	Poaceae Barnhart	Avellinia festucoides (Link) Valdes & H.Scholz	alien	
1193	Liliopsida	Poaceae Barnhart	Avena barbata Link	alien	
1194	Liliopsida	Poaceae Barnhart	Avena fatua L.	alien	
1195	Liliopsida	Poaceae Barnhart	Avena sativa L.	alien	
1196	Liliopsida	Poaceae Barnhart	Briza maxima L. *(Blowfly Grass)*	alien	
1197	Liliopsida	Poaceae Barnhart	Briza minor L. *(Shivery Grass)*	alien	
1198	Liliopsida	Poaceae Barnhart	Bromus catharticus Vahl *(Prairie Grass)*	alien	
1199	Liliopsida	Poaceae Barnhart	Bromus diandrus Roth *(Great Brome)*	alien	
1200	Liliopsida	Poaceae Barnhart	Catapodium rigidum (L.) C.E.Hubb.	alien	
1201	Liliopsida	Poaceae Barnhart	Cenchrus ciliaris L. *(Buffel Grass)*	alien	
1202	Liliopsida	Poaceae Barnhart	Cenchrus echinatus L. *(Burrgrass)*	alien	
1203	Liliopsida	Poaceae Barnhart	Cenchrus longisetus M.C.Johnst. *(Feathertop)*	alien	
1204	Liliopsida	Poaceae Barnhart	Cenchrus setaceus (Forssk.) Morrone	alien	
1205	Liliopsida	Poaceae Barnhart	Cortaderia selloana (Schult. & Schult.f.) Asch. &	alien	

			Graebn. subsp. selloana		
1206	Liliopsida	Poaceae Barnhart	Cynodon dactylon (L.) Pers. *(Couch)*	alien	
1207	Liliopsida	Poaceae Barnhart	Digitaria ciliaris (Retz.) Koeler	alien	
1208	Liliopsida	Poaceae Barnhart	Digitaria violascens Link	alien	
1209	Liliopsida	Poaceae Barnhart	Echinochloa telmatophila P.W.Michael & Vickery	alien	
1210	Liliopsida	Poaceae Barnhart	Ehrharta calycina Sm.	alien	
1211	Liliopsida	Poaceae Barnhart	Ehrharta longiflora Sm. *(Annual Veldt Grass)*	alien	
1212	Liliopsida	Poaceae Barnhart	Eragrostis curvula (Schrad.) Nees *(African Lovegrass)*	alien	
1213	Liliopsida	Poaceae Barnhart	Eragrostis elongata (Willd.) J.Jacq.	native	
1214	Liliopsida	Poaceae Barnhart	Hemarthria uncinata R.Br. var. uncinata	native	
1215	Liliopsida	Poaceae Barnhart	Holcus lanatus L. *(Yorkshire Fog)*	alien	
1216	Liliopsida	Poaceae Barnhart	Hordeum glaucum Steud.	alien	
1217	Liliopsida	Poaceae Barnhart	Hordeum leporinum Link *(Barley Grass)*	alien	
1218	Liliopsida	Poaceae Barnhart	Hyparrhenia hirta (L.) Stapf	alien	
1219	Liliopsida	Poaceae Barnhart	Lachnagrostis drummondiana (Steud.) S.W.L.Jacobs	native	P1
1220	Liliopsida	Poaceae Barnhart	Lagurus ovatus L.	alien	
1221	Liliopsida	Poaceae Barnhart	Lolium loliaceum (Fauche) Hand.-Mazz. *(Stiff Ryegrass)*	alien	
1222	Liliopsida	Poaceae Barnhart	Lolium multiflorum Lam. *(Italian Ryegrass)*	alien	
1223	Liliopsida	Poaceae Barnhart	Lolium remotum Schrank *(Hardy Ryegrass)*	alien	
1224	Liliopsida	Poaceae Barnhart	Lolium rigidum Gaudin *(Wimmera Ryegrass)*	alien	
1225	Liliopsida	Poaceae Barnhart	Lolium temulentum L. forma temulentum	alien	
1226	Liliopsida	Poaceae Barnhart	Lolium temulentum forma arvense (With.) Junge	alien	
1227	Liliopsida	Poaceae Barnhart	Melinis minutiflora P.Beauv.	alien	
1228	Liliopsida	Poaceae Barnhart	Melinis repens (Willd.) Zizka	alien	
1229	Liliopsida	Poaceae Barnhart	Micraira brevis M.D.Barrett & R.L.Barrett	native	Parent of conservation listed taxa
1230	Liliopsida	Poaceae Barnhart	Microlaena stipoides (Labill.) R.Br. var. stipoides	native	
1231	Liliopsida	Poaceae Barnhart	Neurachne alopecuroidea R.Br. *(Foxtail Mulga Grass)*	native	
1232	Liliopsida	Poaceae Barnhart	Oloptum miliaceum (L.) M.RÃ¶ser & H.R.Hamasha	alien	
1233	Liliopsida	Poaceae Barnhart	Panicum miliaceum L.	alien	
1234	Liliopsida	Poaceae Barnhart	Paspalum distichum L.	alien	
1235	Liliopsida	Poaceae Barnhart	Paspalum notatum Fluegge	alien	
1236	Liliopsida	Poaceae Barnhart	Pentameris airoides Nees *(False Hairgrass)*	alien	
1237	Liliopsida	Poaceae Barnhart	Phalaris minor Retz. *(Lesser Canary Grass)*	alien	
1238	Liliopsida	Poaceae Barnhart	Poa annua L.	alien	
1239	Liliopsida	Poaceae Barnhart	Poa drummondiana Nees *(Knotted Poa)*	native	
1240	Liliopsida	Poaceae Barnhart	Polypogon monspeliensis (L.) Desf.	alien	
1241	Liliopsida	Poaceae Barnhart	Rostraria cristata (L.) Tzvelev	alien	
1242	Liliopsida	Poaceae Barnhart	Rytidosperma caespitosum (Gaudich.) Connor & Edgar	native	
1243	Liliopsida	Poaceae Barnhart	Rytidosperma occidentale (Vickery) Connor & Edgar	native	
1244	Liliopsida	Poaceae Barnhart	Setaria palmifolia (J.Koenig) Stapf *(Palm Grass)*	alien	
1245	Liliopsida	Poaceae Barnhart	Sorghum halepense (L.) Pers. *(Johnson Grass)*	alien	
1246	Liliopsida	Poaceae Barnhart	Sorghum x drummondii (Steud.) Millsp. & Chase *(Sudan Grass)*	alien	
1247	Liliopsida	Poaceae Barnhart	Sporobolus virginicus (L.) Kunth *(Marine Couch)*	native	
1248	Liliopsida	Poaceae Barnhart	Vulpia bromoides (L.) Gray *(Squirrel Tail Fescue)*	alien	
1249	Liliopsida	Poaceae Barnhart	Vulpia myuros (L.) C.C.Gmel. *(Rat's Tail Fescue)*	alien	
1250	Liliopsida	Posidoniaceae Vines	Posidonia coriacea Cambridge & J.Kuo	native	
1251	Liliopsida	Posidoniaceae Vines	Posidonia ostenfeldii Hartog	native	
1252	Liliopsida	Potamogetonaceae Bercht. & J. Presl	Potamogeton crispus L.	native	
1253	Liliopsida	Potamogetonaceae Bercht. & J. Presl	Stuckenia pectinata (L.) BÃ¶rner	native	
1254	Liliopsida	Restionaceae R.Br.	Alexgeorgea nitens (Nees) L.A.S.Johnson & B.G.Briggs	native	
1255	Liliopsida	Restionaceae R.Br.	Chordifex sinuosus B.G.Briggs & L.A.S.Johnson	native	

1256	Liliopsida	Restionaceae R.Br.	Desmocladus asper (Nees) B.G.Briggs & L.A.S.Johnson	native	
1257	Liliopsida	Restionaceae R.Br.	Desmocladus flexuosus (R.Br.) B.G.Briggs & L.A.S.Johnson	native	
1258	Liliopsida	Restionaceae R.Br.	Desmocladus myriocladus (Gilg) B.G.Briggs & L.A.S.Johnson	native	
1259	Liliopsida	Restionaceae R.Br.	Hypolaena exsulca R.Br.	native	
1260	Liliopsida	Restionaceae R.Br.	Lepidobolus preissianus Nees subsp. preissianus	native	
1261	Liliopsida	Restionaceae R.Br.	Leptocarpus coangustatus Nees	native	
1262	Liliopsida	Restionaceae R.Br.	Lepyrodia glauca (Nees) F.Muell.	native	
1263	Liliopsida	Restionaceae R.Br.	Tremulina tremula (R.Br.) B.G.Briggs & L.A.S.Johnson	native	
1264	Liliopsida	Xanthorrhoeaceae Dumort.	Xanthorrhoea Sm.		
1265	Liliopsida	Xanthorrhoeaceae Dumort.	Xanthorrhoea brunonis subsp. semibarbata D.J.Bedford	native	
1266	Magnoliopsida	Amaranthaceae Juss.	Amaranthus blitum L.	alien	
1267	Magnoliopsida	Amaranthaceae Juss.	Amaranthus caudatus L.	alien	
1268	Magnoliopsida	Amaranthaceae Juss.	Amaranthus hybridus L.	alien	
1269	Magnoliopsida	Amaranthaceae Juss.	Ptilotus declinatus Nees	native	
1270	Magnoliopsida	Amaranthaceae Juss.	Ptilotus drummondii (Moq.) F.Muell. *(Narrowleaf Mulla Mulla)*	native	
1271	Magnoliopsida	Amaranthaceae Juss.	Ptilotus drummondii (Moq.) F.Muell. var. drummondii *(Pussytail)*	native	
1272	Magnoliopsida	Amaranthaceae Juss.	Ptilotus gaudichaudii subsp. gaudichaudii	native	
1273	Magnoliopsida	Amaranthaceae Juss.	Ptilotus manglesii (Lindl.) F.Muell.	native	
1274	Magnoliopsida	Amaranthaceae Juss.	Ptilotus polystachyus (Gaudich.) F.Muell.	native	
1275	Magnoliopsida	Amaranthaceae Juss.	Ptilotus sericostachyus (Nees) F.Muell. subsp. sericostachyus	native	
1276	Magnoliopsida	Amaranthaceae Juss.	Ptilotus stirlingii (Lindl.) F.Muell. subsp. stirlingii	native	
1277	Magnoliopsida	Anacardiaceae R.Br.	Schinus terebinthifolia Raddi	alien	
1278	Magnoliopsida	Apiaceae Lindl.	Actinotus glomeratus Benth.	native	
1279	Magnoliopsida	Apiaceae Lindl.	Actinotus leucocephalus Benth. *(Flannel Flower)*	native	
1280	Magnoliopsida	Apiaceae Lindl.	Actinotus minor (Sm.) Tratt.		
1281	Magnoliopsida	Apiaceae Lindl.	Apium annuum P.S.Short	native	
1282	Magnoliopsida	Apiaceae Lindl.	Centella asiatica (L.) Urb.	native	
1283	Magnoliopsida	Apiaceae Lindl.	Foeniculum vulgare Mill. *(Fennel)*	alien	
1284	Magnoliopsida	Apiaceae Lindl.	Pentapeltis peltigera (Hook.) Bunge	native	
1285	Magnoliopsida	Apiaceae Lindl.	Platysace anceps (DC.) C.Norman	native	
1286	Magnoliopsida	Apiaceae Lindl.	Platysace heterophylla (Benth.) C.Norman var. heterophylla		
1287	Magnoliopsida	Apiaceae Lindl.	Schoenolaena juncea Bunge	native	
1288	Magnoliopsida	Apiaceae Lindl.	Xanthosia huegelii (Benth.) Steud.	native	
1289	Magnoliopsida	Apocynaceae Juss.	Gomphocarpus fruticosus (L.) W.T.Aiton *(Narrowleaf Cottonbush)*	alien	
1290	Magnoliopsida	Apocynaceae Juss.	Gomphocarpus physocarpus E.Mey.	alien	
1291	Magnoliopsida	Araliaceae Juss.	Hydrocotyle callicarpa Bunge	native	
1292	Magnoliopsida	Araliaceae Juss.	Trachymene coerulea Graham *(Blue Lace Flower)*	native	
1293	Magnoliopsida	Araliaceae Juss.	Trachymene cyanopetala (F.Muell.) Benth.	native	
1294	Magnoliopsida	Araliaceae Juss.	Trachymene ornata (Endl.) Druce *(Spongefruit)*	native	
1295	Magnoliopsida	Araliaceae Juss.	Trachymene pilosa Sm. *(Native Parsnip)*	native	
1296	Magnoliopsida	Asteraceae Bercht. & J.Presl	Angianthus micropodioides (Benth.) Benth.	native	P3
1297	Magnoliopsida	Asteraceae Bercht. & J.Presl	Arctotheca calendula (L.) K.Lewin *(Cape Weed)*	alien	
1298	Magnoliopsida	Asteraceae Bercht. & J.Presl	Asteridea pulverulenta Lindl.	native	
1299	Magnoliopsida	Asteraceae Bercht. & J.Presl	Brachyscome bellidioides Steetz	native	
1300	Magnoliopsida	Asteraceae Bercht. & J.Presl	Brachyscome iberidifolia Benth. *(Swan River Daisy)*	native	
1301	Magnoliopsida	Asteraceae Bercht. & J.Presl	Chrysocoma coma-aurea L.	alien	
1302	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cichorium L.		
1303	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula australis (Spreng.) Hook.f.	native	
1304	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula coronopifolia L. *(Waterbuttons)*	alien	

1305	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula sessilis (Ruiz & Pav.) Stace	alien	
1306	Magnoliopsida	Asteraceae Bercht. & J.Presl	Cotula turbinata L.	alien	
1307	Magnoliopsida	Asteraceae Bercht. & J.Presl	Craspedia variabilis J.Everett & Doust	native	
1308	Magnoliopsida	Asteraceae Bercht. & J.Presl	Crepis foetida L. subsp. foetida *(Stinking Hawksbeard)*	alien	
1309	Magnoliopsida	Asteraceae Bercht. & J.Presl	Dittrichia graveolens (L.) Greuter	alien	
1310	Magnoliopsida	Asteraceae Bercht. & J.Presl	Erigeron bonariensis L.	alien	
1311	Magnoliopsida	Asteraceae Bercht. & J.Presl	Erigeron canadensis L.	alien	
1312	Magnoliopsida	Asteraceae Bercht. & J.Presl	Euchiton sphaericus (Willd.) Holub	native	
1313	Magnoliopsida	Asteraceae Bercht. & J.Presl	Galinsoga parviflora Cav. *(Potato Weed)*	alien	
1314	Magnoliopsida	Asteraceae Bercht. & J.Presl	Gnephosis angianthoides (Steetz) Anderb.	native	
1315	Magnoliopsida	Asteraceae Bercht. & J.Presl	Gnephosis tenuissima Cass.	native	
1316	Magnoliopsida	Asteraceae Bercht. & J.Presl	Helianthus annuus L.	alien	
1317	Magnoliopsida	Asteraceae Bercht. & J.Presl	Helianthus debilis subsp. cucumerifolius (Torr. & A.Gray) Heiser	alien	
1318	Magnoliopsida	Asteraceae Bercht. & J.Presl	Helminthotheca echioides (L.) Holub	alien	
1319	Magnoliopsida	Asteraceae Bercht. & J.Presl	Hyalosperma cotula (Benth.) Paul G.Wilson	native	
1320	Magnoliopsida	Asteraceae Bercht. & J.Presl	Hyalosperma glutinosum Steetz subsp. glutinosum	native	
1321	Magnoliopsida	Asteraceae Bercht. & J.Presl	Hypochaeris glabra L. *(Smooth Cats-ear)*	alien	
1322	Magnoliopsida	Asteraceae Bercht. & J.Presl	Lactuca saligna L. *(Wild Lettuce)*	alien	
1323	Magnoliopsida	Asteraceae Bercht. & J.Presl	Lagenophora huegelii Benth.	native	
1324	Magnoliopsida	Asteraceae Bercht. & J.Presl	Lagenophora platysperma Jian Wang ter & A.R.Bean	native	
1325	Magnoliopsida	Asteraceae Bercht. & J.Presl	Leontodon rhagadioloides (L.) Enke & Zidorn *(Cretan Weed)*	alien	
1326	Magnoliopsida	Asteraceae Bercht. & J.Presl	Millotia myosotidifolia (Benth.) Steetz	native	
1327	Magnoliopsida	Asteraceae Bercht. & J.Presl	Monoculus monstrosus (Burm.f.) B.Nord.	alien	
1328	Magnoliopsida	Asteraceae Bercht. & J.Presl	Olearia axillaris (DC.) Benth. *(Coastal Daisybush)*	native	
1329	Magnoliopsida	Asteraceae Bercht. & J.Presl	Olearia elaeophila (DC.) Benth.	native	
1330	Magnoliopsida	Asteraceae Bercht. & J.Presl	Olearia paucidentata (Steetz) Benth.	native	
1331	Magnoliopsida	Asteraceae Bercht. & J.Presl	Olearia rudis (Benth.) Benth.	native	
1332	Magnoliopsida	Asteraceae Bercht. & J.Presl	Panaetia lessonii Cass.	native	
1333	Magnoliopsida	Asteraceae Bercht. & J.Presl	Podolepis gracilis (Lehm.) Graham *(Slender Podolepis)*	native	
1334	Magnoliopsida	Asteraceae Bercht. & J.Presl	Podotheca angustifolia (Labill.) Less. *(Sticky Longheads)*	native	
1335	Magnoliopsida	Asteraceae Bercht. & J.Presl	Podotheca chrysantha (Steetz) Benth. *(Yellow Podotheca)*	native	
1336	Magnoliopsida	Asteraceae Bercht. & J.Presl	Quinetia urvillei Cass.	native	
1337	Magnoliopsida	Asteraceae Bercht. & J.Presl	Rhodanthe citrina (Benth.) Paul G.Wilson	native	
1338	Magnoliopsida	Asteraceae Bercht. & J.Presl	Rhodanthe manglesii Lindl.	native	
1339	Magnoliopsida	Asteraceae Bercht. & J.Presl	Rhodanthe pyrethrum (Steetz) Paul G.Wilson	native	
1340	Magnoliopsida	Asteraceae Bercht. & J.Presl	Schoenia filifolia (Turcz.) Paul G.Wilson subsp. filifolia	native	
1341	Magnoliopsida	Asteraceae Bercht. & J.Presl	Senecio hispidulus A.Rich.	native	
1342	Magnoliopsida	Asteraceae Bercht. & J.Presl	Senecio pinnatifolius var. latilobus (Steetz) I.Thomps.	native	
1343	Magnoliopsida	Asteraceae Bercht. & J.Presl	Senecio vulgaris L. *(Common Groundsel)*	alien	
1344	Magnoliopsida	Asteraceae Bercht. & J.Presl	Siloxerus humifusus Labill. *(Procumbent Siloxerus)*	native	
1345	Magnoliopsida	Asteraceae Bercht. & J.Presl	Siloxerus multiflorus Nees	native	
1346	Magnoliopsida	Asteraceae Bercht. & J.Presl	Sonchus oleraceus L. *(Common Sowthistle)*	alien	
1347	Magnoliopsida	Asteraceae Bercht. & J.Presl	Taraxacum khatoonae Abedin	alien	
1348	Magnoliopsida	Asteraceae Bercht. & J.Presl	Trichocline spathulata (DC.) J.H.Willis *(Native Gerbera)*	native	
1349	Magnoliopsida	Asteraceae Bercht. & J.Presl	Urospermum picroides (L.) F.W.Schmidt	alien	
1350	Magnoliopsida	Asteraceae Bercht. & J.Presl	Ursinia anthemoides (L.) Poir.	alien	
1351	Magnoliopsida	Asteraceae Bercht. & J.Presl	Ursinia anthemoides (L.) Poir. subsp. anthemoides	alien	
1352	Magnoliopsida	Asteraceae Bercht. & J.Presl	Waitzia suaveolens (Benth.) Druce *(Fragrant Waitzia)*	native	
1353	Magnoliopsida	Asteraceae Bercht. & J.Presl	Waitzia suaveolens (Benth.) Druce var. suaveolens	native	
1354	Magnoliopsida	Asteraceae Bercht. & J.Presl	Xerochrysum bracteatum (Vent.) Tzvelev	mixed	
1355	Magnoliopsida	Basellaceae Raf.	Anredera cordifolia (Ten.) Steenis	alien	
1356	Magnoliopsida	Brassicaceae Burnett	Brassica fruticulosa Cirillo *(Twiggy Turnip)*	alien	

1357	Magnoliopsida	Brassicaceae Burnett	Brassica tournefortii Gouan *(Mediterranean Turnip)*	alien	
1358	Magnoliopsida	Brassicaceae Burnett	Capsella bursa-pastoris (L.) Medik. *(Shepherd's Purse)*	alien	
1359	Magnoliopsida	Brassicaceae Burnett	Heliophila pusilla L.f.	alien	
1360	Magnoliopsida	Brassicaceae Burnett	Raphanus raphanistrum L.	alien	
1361	Magnoliopsida	Brassicaceae Burnett	Sisymbrium irio L. *(London Rocket)*	alien	
1362	Magnoliopsida	Brassicaceae Burnett	Sisymbrium orientale L. *(Indian Hedge Mustard)*	alien	
1363	Magnoliopsida	Brassicaceae Burnett	Sisymbrium runcinatum DC.	alien	
1364	Magnoliopsida	Brassicaceae Burnett	Stenopetalum robustum Endl.	native	
1365	Magnoliopsida	Cactaceae Juss.	Opuntia monacantha Haw. *(Barbary Fig)*	alien	
1366	Magnoliopsida	Campanulaceae Juss.	Grammatotheca bergiana (Cham.) C.Presl	alien	
1367	Magnoliopsida	Campanulaceae Juss.	Grammatotheca bergiana (Cham.) C.Presl var. bergiana	alien	
1368	Magnoliopsida	Campanulaceae Juss.	Isotoma hypocrateriformis (R.Br.) Druce	native	
1369	Magnoliopsida	Campanulaceae Juss.	Isotoma scapigera (R.Br.) G.Don	native	
1370	Magnoliopsida	Campanulaceae Juss.	Lobelia anceps L.f. *(Angled Lobelia)*	native	
1371	Magnoliopsida	Campanulaceae Juss.	Lobelia rarifolia E.Wimm.	native	
1372	Magnoliopsida	Campanulaceae Juss.	Lobelia tenuior R.Br. subsp. tenuior *(Slender Lobelia)*	native	
1373	Magnoliopsida	Campanulaceae Juss.	Monopsis debilis (L.f.) C.Presl	alien	
1374	Magnoliopsida	Campanulaceae Juss.	Monopsis debilis var. depressa (L.f.) Phillipson	alien	
1375	Magnoliopsida	Campanulaceae Juss.	Wahlenbergia capensis (L.) A.DC. *(Cape Bluebell)*	alien	
1376	Magnoliopsida	Campanulaceae Juss.	Wahlenbergia preissii de Vriese	native	
1377	Magnoliopsida	Caprifoliaceae Juss.	Centranthus macrosiphon Boiss.	alien	
1378	Magnoliopsida	Caryophyllaceae Juss.	Cerastium glomeratum Thuill.	alien	
1379	Magnoliopsida	Caryophyllaceae Juss.	Petrorhagia dubia (Raf.) G.Lopez & Romo	alien	
1380	Magnoliopsida	Caryophyllaceae Juss.	Polycarpon tetraphyllum (L.) L.	alien	
1381	Magnoliopsida	Caryophyllaceae Juss.	Sagina apetala Ard. *(Annual Pearlwort)*	alien	
1382	Magnoliopsida	Caryophyllaceae Juss.	Silene gallica L. var. gallica	alien	
1383	Magnoliopsida	Caryophyllaceae Juss.	Spergula arvensis L. *(Corn Spurry)*	alien	
1384	Magnoliopsida	Caryophyllaceae Juss.	Spergularia nesophila L.G.Adams	native	P3
1385	Magnoliopsida	Caryophyllaceae Juss.	Stellaria media (L.) Vill. *(Chickweed)*	alien	
1386	Magnoliopsida	Casuarinaceae R.Br.	Allocasuarina fraseriana (Miq.) L.A.S.Johnson *(Sheoak)*	native	
1387	Magnoliopsida	Casuarinaceae R.Br.	Allocasuarina huegeliana (Miq.) L.A.S.Johnson *(Rock Sheoak)*	mixed	
1388	Magnoliopsida	Casuarinaceae R.Br.	Allocasuarina humilis (Otto & A.Dietr.) L.A.S.Johnson	native	
1389	Magnoliopsida	Casuarinaceae R.Br.	Casuarina obesa Miq. *(Kuli, Swamp Sheoak)*	native	
1390	Magnoliopsida	Celastraceae R.Br.	Catha edulis Forssk.		
1391	Magnoliopsida	Celastraceae R.Br.	Stackhousia huegelii Endl.	native	
1392	Magnoliopsida	Celastraceae R.Br.	Stackhousia monogyna Labill.	native	
1393	Magnoliopsida	Chenopodiaceae Vent.	Atriplex hypoleuca Nees	native	
1394	Magnoliopsida	Chenopodiaceae Vent.	Atriplex isatidea Moq.	native	
1395	Magnoliopsida	Chenopodiaceae Vent.	Atriplex prostrata DC. *(Hastate Orache)*	alien	
1396	Magnoliopsida	Chenopodiaceae Vent.	Atriplex semibaccata R.Br. *(Berry Saltbush)*	mixed	
1397	Magnoliopsida	Chenopodiaceae Vent.	Chenopodium album L. *(Fat Hen)*	alien	
1398	Magnoliopsida	Chenopodiaceae Vent.	Chenopodium murale L. *(Nettle-leaf Goosefoot)*	alien	
1399	Magnoliopsida	Chenopodiaceae Vent.	Dysphania ambrosioides (L.) Mosyakin & Clemants *(Mexican Tea)*	alien	
1400	Magnoliopsida	Chenopodiaceae Vent.	Rhagodia baccata (Labill.) Moq. subsp. baccata *(Berry Saltbush)*	native	
1401	Magnoliopsida	Chenopodiaceae Vent.	Salicornia quinqueflora Ung.-Sternb.	native	
1402	Magnoliopsida	Chenopodiaceae Vent.	Salsola australis R.Br.	native	
1403	Magnoliopsida	Chenopodiaceae Vent.	Suaeda australis (R.Br.) Moq. *(Seablite)*	native	
1404	Magnoliopsida	Chenopodiaceae Vent.	Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson subsp. halocnemoides	native	
1405	Magnoliopsida	Chenopodiaceae Vent.	Tecticornia indica subsp. bidens (Nees) K.A.Sheph. & Paul G.Wilson	native	
1406	Magnoliopsida	Chenopodiaceae Vent.	Tecticornia lepidosperma (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson	native	
1407	Magnoliopsida	Convolvulaceae Juss.	Wilsonia backhousei Hook.f.	native	

1408	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula alata (Viv.) A.Berger var. alata	alien	
1409	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula colorata (Nees) Ostenf.	native	
1410	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula colorata (Nees) Ostenf. var. colorata *(Dense Stonecrop)*	native	
1411	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula colorata var. acuminata (Reader) Toelken	native	
1412	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula decumbens Thunb.	native	
1413	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula decumbens Thunb. var. decumbens	native	
1414	Magnoliopsida	Crassulaceae J.St.-Hil.	Crassula natans var. minor (Eckl. & Zeyh.) G.D.Rowley	alien	
1415	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia glaberrima F.Muell.	native	
1416	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia huegelii (Endl.) F.Muell.	native	
1417	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia hypericoides (DC.) Benth. *(Yellow Buttercups)*	native	
1418	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia hypericoides (DC.) Benth. subsp. hypericoides *(Yellow Buttercups)*	native	
1419	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia leptotheca (J.R.Wheeler) K.R.Thiele	native	P3
1420	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia racemosa (Endl.) Gilg *(Stalked Guinea Flower)*	native	
1421	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia striata (Steud.) K.R.Thiele	native	
1422	Magnoliopsida	Dilleniaceae Salisb.	Hibbertia subvaginata (Steud.) F.Muell.	native	
1423	Magnoliopsida	Droseraceae Salisb.	Drosera calycina Planch.	native	
1424	Magnoliopsida	Droseraceae Salisb.	Drosera drummondii Planch.	native	
1425	Magnoliopsida	Droseraceae Salisb.	Drosera erythrorhiza Lindl. *(Red Ink Sundew)*	native	
1426	Magnoliopsida	Droseraceae Salisb.	Drosera gigantea Lindl.	native	
1427	Magnoliopsida	Droseraceae Salisb.	Drosera macrantha Endl. *(Bridal Rainbow)*	native	
1428	Magnoliopsida	Droseraceae Salisb.	Drosera menziesii DC.	native	
1429	Magnoliopsida	Droseraceae Salisb.	Drosera nitidula Planch.	native	
1430	Magnoliopsida	Droseraceae Salisb.	Drosera pallida Lindl.	native	
1431	Magnoliopsida	Droseraceae Salisb.	Drosera porrecta Lehm.	native	
1432	Magnoliopsida	Droseraceae Salisb.	Drosera ramellosa Lehm.	native	
1433	Magnoliopsida	Droseraceae Salisb.	Drosera rosulata Lehm.	native	
1434	Magnoliopsida	Droseraceae Salisb.	Drosera spilos N.G.Marchant & Lowrie	native	
1435	Magnoliopsida	Droseraceae Salisb.	Drosera stolonifera Endl.	native	
1436	Magnoliopsida	Elaeocarpaceae Juss.	Platytheca galioides Steetz	native	
1437	Magnoliopsida	Elaeocarpaceae Juss.	Tetratheca hirsuta Lindl.	native	
1438	Magnoliopsida	Elaeocarpaceae Juss.	Tetratheca nuda Lindl.	native	
1439	Magnoliopsida	Ericaceae Juss.	Acrotriche cordata (Labill.) R.Br.	native	
1440	Magnoliopsida	Ericaceae Juss.	Andersonia aristata Lindl. *(Rice Flower)*	native	
1441	Magnoliopsida	Ericaceae Juss.	Andersonia caerulea R.Br.	native	
1442	Magnoliopsida	Ericaceae Juss.	Conostephium minus Lindl. *(Pink-tipped Pearl flower)*	native	
1443	Magnoliopsida	Ericaceae Juss.	Conostephium pendulum Benth. *(Pearl Flower)*	native	
1444	Magnoliopsida	Ericaceae Juss.	Conostephium preissii Sond.	native	
1445	Magnoliopsida	Ericaceae Juss.	Leucopogon australis R.Br. *(Spiked Beard-heath)*	native	
1446	Magnoliopsida	Ericaceae Juss.	Leucopogon parviflorus (Andrews) Lindl.	native	
1447	Magnoliopsida	Ericaceae Juss.	Leucopogon polymorphus Sond.	native	
1448	Magnoliopsida	Ericaceae Juss.	Leucopogon pulchellus Sond. *(Beard-heath)*	native	
1449	Magnoliopsida	Ericaceae Juss.	Leucopogon verticillatus R.Br.	native	
1450	Magnoliopsida	Ericaceae Juss.	Lysinema ciliatum R.Br.	native	
1451	Magnoliopsida	Ericaceae Juss.	Lysinema pentapetalum R.Br. *(Curry Flower)*	native	
1452	Magnoliopsida	Ericaceae Juss.	Styphelia conostephioides (DC.) F.Muell.	native	
1453	Magnoliopsida	Ericaceae Juss.	Styphelia discolor (Sond.) Hislop, Crayn & Puente-Lel.	native	
1454	Magnoliopsida	Ericaceae Juss.	Styphelia macrocalyx (Sond.) F.Muell. *(Swan Berry)*	native	
1455	Magnoliopsida	Ericaceae Juss.	Styphelia microcalyx (Sond.) F.Muell. *(Native Cranberry)*	native	
1456	Magnoliopsida	Ericaceae Juss.	Styphelia pallida (R.Br.) Spreng. *(Kick Bush)*	native	
1457	Magnoliopsida	Ericaceae Juss.	Styphelia propinqua (R.Br.) Spreng.	native	
1458	Magnoliopsida	Ericaceae Juss.	Styphelia racemulosa (DC.) F.Muell.	native	
1459	Magnoliopsida	Ericaceae Juss.	Styphelia stricta (Benth.) F.Muell.	native	

1460	Magnoliopsida	Ericaceae Juss.	Styphelia tenuiflora Lindl. *(Common Pinheath)*	native	
1461	Magnoliopsida	Ericaceae Juss.	Styphelia xerophylla (DC.) F.Muell.	native	
1462	Magnoliopsida	Euphorbiaceae Juss.	Amperea protensa Nees	native	
1463	Magnoliopsida	Euphorbiaceae Juss.	Euphorbia dendroides L.	alien	
1464	Magnoliopsida	Euphorbiaceae Juss.	Euphorbia terracina L. *(Geraldton Carnation Weed)*	alien	
1465	Magnoliopsida	Euphorbiaceae Juss.	Monotaxis grandiflora Endl.	native	
1466	Magnoliopsida	Euphorbiaceae Juss.	Monotaxis grandiflora Endl. var. grandiflora *(Diamond of the Desert)*	native	
1467	Magnoliopsida	Euphorbiaceae Juss.	Monotaxis occidentalis Endl.	native	
1468	Magnoliopsida	Euphorbiaceae Juss.	Ricinocarpos megalocarpus Halford & R.J.F.Hend.	native	
1469	Magnoliopsida	Euphorbiaceae Juss.	Ricinocarpos tuberculatus MÃ¼ll.Arg.	native	P2
1470	Magnoliopsida	Euphorbiaceae Juss.	Ricinocarpos undulatus Lehm. *(Wedding Bush)*	native	
1471	Magnoliopsida	Euphorbiaceae Juss.	Stachystemon vermicularis Planch.	native	
1472	Magnoliopsida	Fabaceae Lindl.	Acacia alata R.Br. *(Winged Wattle)*	native	
1473	Magnoliopsida	Fabaceae Lindl.	Acacia applanata Maslin	native	
1474	Magnoliopsida	Fabaceae Lindl.	Acacia aptaneura Maslin & J.E.Reid	native	
1475	Magnoliopsida	Fabaceae Lindl.	Acacia benthamii Meisn. *(Bentham's Wattle)*	native	P2
1476	Magnoliopsida	Fabaceae Lindl.	Acacia browniana var. endlicheri (Meisn.) Maslin	native	
1477	Magnoliopsida	Fabaceae Lindl.	Acacia burkittii Benth.	native	
1478	Magnoliopsida	Fabaceae Lindl.	Acacia cochlearis (Labill.) H.L.Wendl.	native	
1479	Magnoliopsida	Fabaceae Lindl.	Acacia consobrina R.S.Cowan & Maslin	native	
1480	Magnoliopsida	Fabaceae Lindl.	Acacia coriacea subsp. pendens R.S.Cowan & Maslin	native	
1481	Magnoliopsida	Fabaceae Lindl.	Acacia craspedocarpa F.Muell.	native	
1482	Magnoliopsida	Fabaceae Lindl.	Acacia cyclops G.Don *(Coastal Wattle)*	native	
1483	Magnoliopsida	Fabaceae Lindl.	Acacia denticulosa F.Muell. *(Sandpaper Wattle)*	native	EN
1484	Magnoliopsida	Fabaceae Lindl.	Acacia dentifera Benth.	native	
1485	Magnoliopsida	Fabaceae Lindl.	Acacia drummondii Lindl. subsp. drummondii	native	
1486	Magnoliopsida	Fabaceae Lindl.	Acacia grasbyi Maiden *(Miniritchie)*	native	
1487	Magnoliopsida	Fabaceae Lindl.	Acacia heteroclita Meisn.	native	
1488	Magnoliopsida	Fabaceae Lindl.	Acacia horridula Meisn.	native	P3
1489	Magnoliopsida	Fabaceae Lindl.	Acacia huegelii Benth. *(Huegel's Wattle)*	native	
1490	Magnoliopsida	Fabaceae Lindl.	Acacia jibberdingensis Maiden & Blakely	native	
1491	Magnoliopsida	Fabaceae Lindl.	Acacia lasiocarpa var. lasiocarpa Cockleshell Gully variant (E.A. Griffin 2039)	native	P2
1492	Magnoliopsida	Fabaceae Lindl.	Acacia lateriticola Maslin	native	Parent of conservation listed taxa
1493	Magnoliopsida	Fabaceae Lindl.	Acacia longifolia (Andrews) Willd. subsp. longifolia	alien	
1494	Magnoliopsida	Fabaceae Lindl.	Acacia masliniana R.S.Cowan	native	
1495	Magnoliopsida	Fabaceae Lindl.	Acacia merinthophora E.Pritz.	native	
1496	Magnoliopsida	Fabaceae Lindl.	Acacia microbotrya Benth. *(Manna Wattle)*	mixed	
1497	Magnoliopsida	Fabaceae Lindl.	Acacia multispicata Benth.	native	
1498	Magnoliopsida	Fabaceae Lindl.	Acacia nervosa DC. *(Rib Wattle)*	native	
1499	Magnoliopsida	Fabaceae Lindl.	Acacia oncinophylla subsp. patulifolia R.S.Cowan & Maslin	native	P4
1500	Magnoliopsida	Fabaceae Lindl.	Acacia pulchella R.Br.	mixed	
1501	Magnoliopsida	Fabaceae Lindl.	Acacia pulchella R.Br. var. pulchella	mixed	
1502	Magnoliopsida	Fabaceae Lindl.	Acacia pulchella var. glaberrima Meisn. *(Prickly Moses)*	native	
1503	Magnoliopsida	Fabaceae Lindl.	Acacia saligna (Labill.) H.L.Wendl.	native	
1504	Magnoliopsida	Fabaceae Lindl.	Acacia sessilis Benth.	native	
1505	Magnoliopsida	Fabaceae Lindl.	Acacia stenoptera Benth. *(Narrow Winged Wattle)*	native	
1506	Magnoliopsida	Fabaceae Lindl.	Acacia teretifolia Benth.	native	
1507	Magnoliopsida	Fabaceae Lindl.	Acacia tetragonocarpa Meisn.	native	
1508	Magnoliopsida	Fabaceae Lindl.	Acacia truncata Hoffmanns.	native	
1509	Magnoliopsida	Fabaceae Lindl.	Acacia willdenowiana H.L.Wendl.	native	
1510	Magnoliopsida	Fabaceae Lindl.	Acacia xanthina Benth.	native	

1511	Magnoliopsida	Fabaceae Lindl.	Aotus cordifolia Benth.	native	
1512	Magnoliopsida	Fabaceae Lindl.	Aotus gracillima Meisn.	native	
1513	Magnoliopsida	Fabaceae Lindl.	Aotus procumbens Meisn.	native	
1514	Magnoliopsida	Fabaceae Lindl.	Bossiaea eriocarpa Benth. *(Common Brown Pea)*	native	
1515	Magnoliopsida	Fabaceae Lindl.	Bossiaea ornata (Lindl.) Benth.	native	
1516	Magnoliopsida	Fabaceae Lindl.	Bossiaea pulchella Meisn.	native	
1517	Magnoliopsida	Fabaceae Lindl.	Callistachys lanceolata Vent. *(Wonnich)*	native	
1518	Magnoliopsida	Fabaceae Lindl.	Chamaecytisus palmensis (Christ) F.A.Bisby & K.W.Nicholls *(Tagasaste)*	alien	
1519	Magnoliopsida	Fabaceae Lindl.	Chorizema aciculare (DC.) C.A.Gardner *(Needle-leaved Chorizema)*	native	
1520	Magnoliopsida	Fabaceae Lindl.	Chorizema aciculare (DC.) C.A.Gardner subsp. aciculare	native	
1521	Magnoliopsida	Fabaceae Lindl.	Chorizema cordatum Lindl.	native	
1522	Magnoliopsida	Fabaceae Lindl.	Chorizema dicksonii Graham *(Yellow-eyed Flame Pea)*	native	
1523	Magnoliopsida	Fabaceae Lindl.	Chorizema reticulatum Meisn.	native	
1524	Magnoliopsida	Fabaceae Lindl.	Chorizema rhombeum R.Br.	native	
1525	Magnoliopsida	Fabaceae Lindl.	Daviesia angulata Lindl.	native	
1526	Magnoliopsida	Fabaceae Lindl.	Daviesia cordata Sm. *(Bookleaf)*	native	
1527	Magnoliopsida	Fabaceae Lindl.	Daviesia decipiens (E.Pritz.) Crisp	native	
1528	Magnoliopsida	Fabaceae Lindl.	Daviesia decurrens Meisn.	native	
1529	Magnoliopsida	Fabaceae Lindl.	Daviesia divaricata Benth.	native	
1530	Magnoliopsida	Fabaceae Lindl.	Daviesia divaricata Benth. subsp. divaricata *(Marno)*	native	
1531	Magnoliopsida	Fabaceae Lindl.	Daviesia gracilis Crisp	native	
1532	Magnoliopsida	Fabaceae Lindl.	Daviesia horrida Meisn.	native	
1533	Magnoliopsida	Fabaceae Lindl.	Daviesia nudiflora Meisn.	native	
1534	Magnoliopsida	Fabaceae Lindl.	Daviesia nudiflora Meisn. subsp. nudiflora	native	
1535	Magnoliopsida	Fabaceae Lindl.	Daviesia nudiflora subsp. drummondii (Meisn.) Crisp	native	P3
1536	Magnoliopsida	Fabaceae Lindl.	Daviesia physodes G.Don	native	
1537	Magnoliopsida	Fabaceae Lindl.	Daviesia podophylla Crisp	native	
1538	Magnoliopsida	Fabaceae Lindl.	Daviesia preissii Meisn.	native	
1539	Magnoliopsida	Fabaceae Lindl.	Daviesia rhombifolia Meisn.	native	
1540	Magnoliopsida	Fabaceae Lindl.	Daviesia triflora Crisp	native	
1541	Magnoliopsida	Fabaceae Lindl.	Dillwynia cinerascens R.Br.	native	
1542	Magnoliopsida	Fabaceae Lindl.	Euchilopsis linearis (Benth.) F.Muell. *(Swamp Pea)*	native	
1543	Magnoliopsida	Fabaceae Lindl.	Eutaxia microphylla (R.Br.) C.H.Wright & Dewar	native	
1544	Magnoliopsida	Fabaceae Lindl.	Gastrolobium axillare Meisn.	native	
1545	Magnoliopsida	Fabaceae Lindl.	Gastrolobium capitatum (Benth.) G.Chandler & Crisp	native	
1546	Magnoliopsida	Fabaceae Lindl.	Gastrolobium dilatatum (Benth.) G.Chandler & Crisp	native	
1547	Magnoliopsida	Fabaceae Lindl.	Gastrolobium ebracteolatum G.Chandler & Crisp	native	
1548	Magnoliopsida	Fabaceae Lindl.	Gastrolobium linearifolium G.Chandler & Crisp	native	
1549	Magnoliopsida	Fabaceae Lindl.	Gastrolobium microcarpum (Meisn.) Benth. *(Sandplain Poison)*	native	
1550	Magnoliopsida	Fabaceae Lindl.	Gastrolobium reflexum G.Chandler & Crisp	native	
1551	Magnoliopsida	Fabaceae Lindl.	Gastrolobium reticulatum (Meisn.) Benth.	native	
1552	Magnoliopsida	Fabaceae Lindl.	Gastrolobium spathulatum Benth. *(Poison Bush)*	native	
1553	Magnoliopsida	Fabaceae Lindl.	Gastrolobium spinosum Benth. *(Prickly Poison)*	native	
1554	Magnoliopsida	Fabaceae Lindl.	Glycine canescens F.J.Herm. *(Silky Glycine)*	native	
1555	Magnoliopsida	Fabaceae Lindl.	Glycine tabacina (Labill.) Benth. *(Glycine Pea)*	native	
1556	Magnoliopsida	Fabaceae Lindl.	Gompholobium aristatum Benth.	native	
1557	Magnoliopsida	Fabaceae Lindl.	Gompholobium polymorphum R.Br.	native	
1558	Magnoliopsida	Fabaceae Lindl.	Gompholobium scabrum Sm.	native	
1559	Magnoliopsida	Fabaceae Lindl.	Gompholobium tomentosum Labill.	native	
1560	Magnoliopsida	Fabaceae Lindl.	Hardenbergia comptoniana (Andrews) Benth.	native	
1561	Magnoliopsida	Fabaceae Lindl.	Hovea chorizemifolia (Sweet) DC.	native	
1562	Magnoliopsida	Fabaceae Lindl.	Hovea pungens Benth.	native	

1563	Magnoliopsida	Fabaceae Lindl.	Hovea trisperma Benth.	native	
1564	Magnoliopsida	Fabaceae Lindl.	Isotropis cuneifolia (Sm.) Heynh.	native	
1565	Magnoliopsida	Fabaceae Lindl.	Isotropis cuneifolia (Sm.) Heynh. subsp. cuneifolia	native	
1566	Magnoliopsida	Fabaceae Lindl.	Jacksonia calcicola Chappill	native	
1567	Magnoliopsida	Fabaceae Lindl.	Jacksonia condensata Crisp & J.R.Wheeler	native	
1568	Magnoliopsida	Fabaceae Lindl.	Jacksonia floribunda Endl.	native	
1569	Magnoliopsida	Fabaceae Lindl.	Jacksonia furcellata (Bonpl.) DC. *(Grey Stinkwood)*	native	
1570	Magnoliopsida	Fabaceae Lindl.	Jacksonia lehmannii Meisn.	native	
1571	Magnoliopsida	Fabaceae Lindl.	Jacksonia sericea Benth. *(Waldjumi)*	native	P4
1572	Magnoliopsida	Fabaceae Lindl.	Jacksonia sternbergiana Huegel	native	
1573	Magnoliopsida	Fabaceae Lindl.	Kennedia coccinea (Curtis) Vent.		
1574	Magnoliopsida	Fabaceae Lindl.	Kennedia nigricans Lindl.	mixed	
1575	Magnoliopsida	Fabaceae Lindl.	Kennedia prostrata R.Br. *(Scarlet Runner)*	native	
1576	Magnoliopsida	Fabaceae Lindl.	Kennedia stirlingii Lindl. *(Bushy Kennedia)*	native	
1577	Magnoliopsida	Fabaceae Lindl.	Labichea lanceolata Benth. *(Tall Labichea)*	mixed	
1578	Magnoliopsida	Fabaceae Lindl.	Labichea punctata Benth. *(Lance-leaved Cassia)*	native	
1579	Magnoliopsida	Fabaceae Lindl.	Latrobea tenella (Meisn.) Benth.	native	
1580	Magnoliopsida	Fabaceae Lindl.	Leptosema daviesioides (Turcz.) Crisp	native	
1581	Magnoliopsida	Fabaceae Lindl.	Lotus cruentus Court	native	
1582	Magnoliopsida	Fabaceae Lindl.	Lupinus angustifolius L. *(Narrowleaf Lupin)*	alien	
1583	Magnoliopsida	Fabaceae Lindl.	Lupinus cosentinii Guss.	alien	
1584	Magnoliopsida	Fabaceae Lindl.	Medicago minima (L.) Bartal. *(Small Burr Medic)*	alien	
1585	Magnoliopsida	Fabaceae Lindl.	Medicago polymorpha L. *(Burr Medic)*	alien	
1586	Magnoliopsida	Fabaceae Lindl.	Melilotus Mill.		
1587	Magnoliopsida	Fabaceae Lindl.	Melilotus indicus (L.) All.	alien	
1588	Magnoliopsida	Fabaceae Lindl.	Mirbelia spinosa Benth.	native	
1589	Magnoliopsida	Fabaceae Lindl.	Senna occidentalis (L.) Link	alien	
1590	Magnoliopsida	Fabaceae Lindl.	Sphaerolobium grandiflorum Benth.	native	
1591	Magnoliopsida	Fabaceae Lindl.	Sphaerolobium medium R.Br.	native	
1592	Magnoliopsida	Fabaceae Lindl.	Swainsona canescens (Lindl.) F.Muell. *(Grey Swainsona)*	native	
1593	Magnoliopsida	Fabaceae Lindl.	Templetonia retusa (Vent.) R.Br.	native	
1594	Magnoliopsida	Fabaceae Lindl.	Trifolium angustifolium L. var. angustifolium	alien	
1595	Magnoliopsida	Fabaceae Lindl.	Trifolium arvense L. var. arvense	alien	
1596	Magnoliopsida	Fabaceae Lindl.	Trifolium campestre Schreb. *(Hop Clover)*	alien	
1597	Magnoliopsida	Fabaceae Lindl.	Trifolium campestre Schreb. var. campestre *(Hop Clover)*	alien	
1598	Magnoliopsida	Fabaceae Lindl.	Trifolium dubium Sibth. *(Suckling Clover)*	alien	
1599	Magnoliopsida	Fabaceae Lindl.	Trifolium glomeratum L. *(Cluster Clover)*	alien	
1600	Magnoliopsida	Fabaceae Lindl.	Trifolium hybridum L. var. hybridum	alien	
1601	Magnoliopsida	Fabaceae Lindl.	Trifolium pratense var. sativum Schreb.	alien	
1602	Magnoliopsida	Fabaceae Lindl.	Trifolium repens L. var. repens	alien	
1603	Magnoliopsida	Fabaceae Lindl.	Trifolium resupinatum L. var. resupinatum	alien	
1604	Magnoliopsida	Fabaceae Lindl.	Trifolium scabrum L. *(Rough Clover)*	alien	
1605	Magnoliopsida	Fabaceae Lindl.	Trifolium spumosum L.	alien	
1606	Magnoliopsida	Fabaceae Lindl.	Trifolium subterraneum L.	alien	
1607	Magnoliopsida	Fabaceae Lindl.	Trifolium tomentosum L. *(Woolly Clover)*	alien	
1608	Magnoliopsida	Fabaceae Lindl.	Trifolium tomentosum L. var. tomentosum	alien	
1609	Magnoliopsida	Fabaceae Lindl.	Vachellia karroo (Hayne) Banfi & Galasso	alien	
1610	Magnoliopsida	Fabaceae Lindl.	Vicia sativa L. subsp. sativa	alien	
1611	Magnoliopsida	Fabaceae Lindl.	Vicia sativa subsp. nigra (L.) Ehrh.	alien	
1612	Magnoliopsida	Fabaceae Lindl.	Viminaria juncea (Schrad. & J.C.Wendl.) Hoffmanns. *(Koweda, Swishbush)*	native	
1613	Magnoliopsida	Frankeniaceae Desv.	Frankenia pauciflora DC.	native	
1614	Magnoliopsida	Gentianaceae Juss.	Schenkia australis (R.Br.) G.Mans.	native	

1615	Magnoliopsida	Geraniaceae Juss.	Erodium botrys (Cav.) Bertol.	alien	
1616	Magnoliopsida	Geraniaceae Juss.	Erodium carolinianum Aldasoro, Aedo, C.Davarro & L.Saez	native	
1617	Magnoliopsida	Geraniaceae Juss.	Erodium cicutarium (L.) L'Her. *(Common Storksbill)*	alien	
1618	Magnoliopsida	Geraniaceae Juss.	Erodium moschatum (L.) L'Her.	alien	
1619	Magnoliopsida	Geraniaceae Juss.	Geranium molle L. *(Dove's Foot Cranesbill)*	alien	
1620	Magnoliopsida	Geraniaceae Juss.	Pelargonium australe Willd. *(Wild Geranium)*	native	
1621	Magnoliopsida	Geraniaceae Juss.	Pelargonium capitatum (L.) Aiton *(Rose Pelargonium)*	alien	
1622	Magnoliopsida	Goodeniaceae R.Br.	Dampiera lavandulacea Lindl.	native	
1623	Magnoliopsida	Goodeniaceae R.Br.	Dampiera linearis R.Br.	native	
1624	Magnoliopsida	Goodeniaceae R.Br.	Dampiera purpurea R.Br.		
1625	Magnoliopsida	Goodeniaceae R.Br.	Dampiera triloba Lindl.	native	P3
1626	Magnoliopsida	Goodeniaceae R.Br.	Goodenia pinifolia de Vriese	native	
1627	Magnoliopsida	Goodeniaceae R.Br.	Goodenia pulchella Benth.	native	
1628	Magnoliopsida	Goodeniaceae R.Br.	Goodenia scaevolina F.Muell.	native	
1629	Magnoliopsida	Goodeniaceae R.Br.	Goodenia trinervis (Labill.) K.A.Sheph.	native	
1630	Magnoliopsida	Goodeniaceae R.Br.	Lechenaultia biloba Lindl.	mixed	
1631	Magnoliopsida	Goodeniaceae R.Br.	Lechenaultia expansa R.Br.	native	
1632	Magnoliopsida	Goodeniaceae R.Br.	Lechenaultia floribunda Benth. *(Free-flowering Leschenaultia)*	native	
1633	Magnoliopsida	Goodeniaceae R.Br.	Lechenaultia linarioides DC. *(Yellow Leschenaultia)*	native	
1634	Magnoliopsida	Goodeniaceae R.Br.	Scaevola L.		
1635	Magnoliopsida	Goodeniaceae R.Br.	Scaevola anchusifolia Benth. *(Silky Scaevola)*	native	
1636	Magnoliopsida	Goodeniaceae R.Br.	Scaevola calliptera Benth.	native	
1637	Magnoliopsida	Goodeniaceae R.Br.	Scaevola canescens Benth.	native	
1638	Magnoliopsida	Goodeniaceae R.Br.	Scaevola crassifolia Labill.	native	
1639	Magnoliopsida	Goodeniaceae R.Br.	Scaevola glandulifera DC.	native	
1640	Magnoliopsida	Goodeniaceae R.Br.	Scaevola nitida R.Br.	native	
1641	Magnoliopsida	Goodeniaceae R.Br.	Scaevola platyphylla Lindl. *(Broad-leaved Fanflower)*	native	
1642	Magnoliopsida	Goodeniaceae R.Br.	Scaevola repens de Vriese	native	
1643	Magnoliopsida	Goodeniaceae R.Br.	Scaevola repens de Vriese var. repens	native	
1644	Magnoliopsida	Goodeniaceae R.Br.	Scaevola thesioides Benth. subsp. thesioides	native	
1645	Magnoliopsida	Gyrostemonaceae A.Juss.	Gyrostemon ramulosus Desf. *(Corkybark)*	native	
1646	Magnoliopsida	Gyrostemonaceae A.Juss.	Tersonia cyathiflora (Fenzl) J.W.Green *(Button Creeper)*	native	
1647	Magnoliopsida	Haloragaceae R.Br.	Glischrocaryon angustifolium (Nees) M.L.Moody & Les	native	
1648	Magnoliopsida	Haloragaceae R.Br.	Glischrocaryon aureum (Lindl.) Orchard	native	
1649	Magnoliopsida	Haloragaceae R.Br.	Gonocarpus pithyoides Nees	native	
1650	Magnoliopsida	Haloragaceae R.Br.	Myriophyllum tillaeoides Diels	native	
1651	Magnoliopsida	Hypericaceae Juss.	Hypericum gramineum G.Forst.	native	
1652	Magnoliopsida	Lamiaceae Martinov	Dasymalla axillaris Endl.	native	CR
1653	Magnoliopsida	Lamiaceae Martinov	Dicrastylis globiflora (Endl.) Rye	native	
1654	Magnoliopsida	Lamiaceae Martinov	Dicrastylis micrantha Munir	native	P3
1655	Magnoliopsida	Lamiaceae Martinov	Dicrastylis soliparma Rye & Trudgen	native	
1656	Magnoliopsida	Lamiaceae Martinov	Hemiandra glabra Benth.	native	
1657	Magnoliopsida	Lamiaceae Martinov	Hemiandra linearis Benth.	native	
1658	Magnoliopsida	Lamiaceae Martinov	Hemiandra pungens R.Br. *(Snakebush)*	native	
1659	Magnoliopsida	Lamiaceae Martinov	Hemiandra sp. Jurien (B.J. Conn & M.E. Tozer BJC 3885)	native	
1660	Magnoliopsida	Lamiaceae Martinov	Hemigenia teretiuscula F.Muell.	native	
1661	Magnoliopsida	Lamiaceae Martinov	Lachnostachys coolgardiensis S.Moore	native	
1662	Magnoliopsida	Lamiaceae Martinov	Stachys arvensis (L.) L. *(Staggerweed)*	alien	
1663	Magnoliopsida	Lamiaceae Martinov	Westringia dampieri R.Br.	native	
1664	Magnoliopsida	Lauraceae Juss.	Cassytha flava Nees	native	
1665	Magnoliopsida	Lauraceae Juss.	Cassytha pomiformis Nees *(Dodder Laurel)*	native	
1666	Magnoliopsida	Lauraceae Juss.	Cinnamomum camphora (L.) J.Presl	alien	
1667	Magnoliopsida	Lentibulariaceae Rich.	Utricularia multifida R.Br.	native	

1668	Magnoliopsida	Lentibulariaceae Rich.	Utricularia violacea R.Br.	native	
1669	Magnoliopsida	Linaceae Perleb	Linum marginale Planch.	native	
1670	Magnoliopsida	Linaceae Perleb	Linum trigynum L.	alien	
1671	Magnoliopsida	Loganiaceae Mart.	Logania vaginalis (Labill.) F.Muell.	native	
1672	Magnoliopsida	Loganiaceae Mart.	Phyllangium paradoxum (R.Br.) Dunlop	native	
1673	Magnoliopsida	Loranthaceae Juss.	Amyema linophylla (Fenzl) Tiegh. subsp. linophylla	native	
1674	Magnoliopsida	Loranthaceae Juss.	Lysiana casuarinae (Miq.) Tiegh.	native	
1675	Magnoliopsida	Loranthaceae Juss.	Nuytsia floribunda (Labill.) G.Don	native	
1676	Magnoliopsida	Macarthuriaceae Christenh.	Macarthuria australis Endl.	native	
1677	Magnoliopsida	Malvaceae Juss.	Alyogyne hakeifolia (Giord.) Alef.	native	
1678	Magnoliopsida	Malvaceae Juss.	Brachychiton populneus (Schott & Endl.) R.Br. subsp. populneus	alien	
1679	Magnoliopsida	Malvaceae Juss.	Lasiopetalum glutinosum (Lindl.) F.Muell.	native	
1680	Magnoliopsida	Malvaceae Juss.	Lasiopetalum membranaceum (Steud.) Benth.	native	P3
1681	Magnoliopsida	Malvaceae Juss.	Malva parviflora L.	alien	
1682	Magnoliopsida	Malvaceae Juss.	Malvaviscus arboreus Cav.		
1683	Magnoliopsida	Malvaceae Juss.	Thomasia grandiflora Lindl. *(Large Flowered Thomasia)*	native	
1684	Magnoliopsida	Malvaceae Juss.	Thomasia macrocarpa Endl. *(Large Fruited Thomasia)*	native	
1685	Magnoliopsida	Malvaceae Juss.	Thomasia purpurea (Dryand.) J.Gay	native	
1686	Magnoliopsida	Malvaceae Juss.	Thomasia pygmaea (Turcz.) Benth. *(Tiny Thomasia)*	native	P3
1687	Magnoliopsida	Malvaceae Juss.	Thomasia rulingioides Steud.	native	
1688	Magnoliopsida	Menyanthaceae Dumort.	Liparophyllum capitatum (Lehm.) Tippery & Les	native	
1689	Magnoliopsida	Menyanthaceae Dumort.	Ornduffia albiflora (F.Muell.) Tippery & Les	native	
1690	Magnoliopsida	Montiaceae Raf.	Calandrinia balonensis Lindl. *(Broadleaf Parakeelya)*	native	
1691	Magnoliopsida	Montiaceae Raf.	Calandrinia ciliata (Ruiz & Pav.) DC.	alien	
1692	Magnoliopsida	Montiaceae Raf.	Calandrinia corrigioloides Benth. *(Strap Purslane)*	native	
1693	Magnoliopsida	Montiaceae Raf.	Calandrinia granulifera Benth. *(Pygmy Purslane)*	native	
1694	Magnoliopsida	Montiaceae Raf.	Calandrinia liniflora Fenzl *(Parakeelya)*	native	
1695	Magnoliopsida	Montiaceae Raf.	Calandrinia translucens Obbens	native	
1696	Magnoliopsida	Myrtaceae Juss.	Agonis flexuosa (Willd.) Sweet *(Peppermint, Wonil)*	mixed	
1697	Magnoliopsida	Myrtaceae Juss.	Agonis flexuosa (Willd.) Sweet var. flexuosa	mixed	
1698	Magnoliopsida	Myrtaceae Juss.	Apectospermum spinescens (Endl.) Peter G.Wilson	native	
1699	Magnoliopsida	Myrtaceae Juss.	Astartea affinis (Endl.) Rye *(West-coast Astartea)*	native	
1700	Magnoliopsida	Myrtaceae Juss.	Astartea fascicularis (Labill.) DC. *(Recherche Astartea)*	native	
1701	Magnoliopsida	Myrtaceae Juss.	Astartea scoparia Schauer	native	
1702	Magnoliopsida	Myrtaceae Juss.	Babingtonia camphorosmae (Endl.) Lindl.	native	
1703	Magnoliopsida	Myrtaceae Juss.	Beaufortia macrostemon Lindl.	native	
1704	Magnoliopsida	Myrtaceae Juss.	Calothamnus graniticus Hawkeswood	mixed	Parent of conservation listed taxa
1705	Magnoliopsida	Myrtaceae Juss.	Calothamnus graniticus subsp. leptophyllus (Benth.) Hawkeswood	native	P4
1706	Magnoliopsida	Myrtaceae Juss.	Calothamnus lateralis Lindl.	native	
1707	Magnoliopsida	Myrtaceae Juss.	Calothamnus macrocarpus Hawkeswood	native	P2
1708	Magnoliopsida	Myrtaceae Juss.	Calothamnus quadrifidus R.Br.	mixed	
1709	Magnoliopsida	Myrtaceae Juss.	Calothamnus quadrifidus R.Br. subsp. quadrifidus *(One-sided Bottlebrush)*	mixed	
1710	Magnoliopsida	Myrtaceae Juss.	Calothamnus quadrifidus subsp. homalophyllus (F.Muell.) A.S.George & N.Gibson	mixed	
1711	Magnoliopsida	Myrtaceae Juss.	Calothamnus rupestris Schauer *(Mouse Ears)*	mixed	
1712	Magnoliopsida	Myrtaceae Juss.	Calothamnus sanguineus Labill. *(Silky-leaved Blood flower)*	native	
1713	Magnoliopsida	Myrtaceae Juss.	Calytrix acutifolia (Lindl.) Craven	native	
1714	Magnoliopsida	Myrtaceae Juss.	Calytrix angulata Lindl.	native	
1715	Magnoliopsida	Myrtaceae Juss.	Calytrix asperula (Schauer) Benth.	native	
1716	Magnoliopsida	Myrtaceae Juss.	Calytrix aurea Lindl.	native	
1717	Magnoliopsida	Myrtaceae Juss.	Calytrix flavescens A.Cunn.	native	

1718	Magnoliopsida	Myrtaceae Juss.	Calytrix fraseri A.Cunn.	native	
1719	Magnoliopsida	Myrtaceae Juss.	Calytrix strigosa A.Cunn.	native	
1720	Magnoliopsida	Myrtaceae Juss.	Calytrix variabilis Lindl.	native	
1721	Magnoliopsida	Myrtaceae Juss.	Chamelaucium micranthum (Turcz.) Domin	native	
1722	Magnoliopsida	Myrtaceae Juss.	Chamelaucium uncinatum Schauer *(Geraldton Wax, Wembley Wax)*	mixed	
1723	Magnoliopsida	Myrtaceae Juss.	Corymbia calophylla (Lindl.) K.D.Hill & L.A.S.Johnson	native	
1724	Magnoliopsida	Myrtaceae Juss.	Darwinia citriodora (Endl.) Benth. *(Lemon-scented Darwinia)*	native	
1725	Magnoliopsida	Myrtaceae Juss.	Darwinia vestita (Endl.) Benth.	native	
1726	Magnoliopsida	Myrtaceae Juss.	Eremaea asterocarpa Hnatiuk subsp. asterocarpa	native	
1727	Magnoliopsida	Myrtaceae Juss.	Eremaea fimbriata Lindl.	native	
1728	Magnoliopsida	Myrtaceae Juss.	Eremaea pauciflora (Endl.) Druce var. pauciflora	native	
1729	Magnoliopsida	Myrtaceae Juss.	Eremaea purpurea C.A.Gardner	native	
1730	Magnoliopsida	Myrtaceae Juss.	Eucalyptus albida Maiden & Blakely *(White-leaved Mallee)*	native	
1731	Magnoliopsida	Myrtaceae Juss.	Eucalyptus caesia Benth. *(Caesia)*	native	Parent of conservation listed taxa
1732	Magnoliopsida	Myrtaceae Juss.	Eucalyptus caesia Benth. subsp. caesia	native	P4
1733	Magnoliopsida	Myrtaceae Juss.	Eucalyptus caesia subsp. magna Brooker & Hopper	native	P4
1734	Magnoliopsida	Myrtaceae Juss.	Eucalyptus decipiens Endl.	native	
1735	Magnoliopsida	Myrtaceae Juss.	Eucalyptus educta L.A.S.Johnson & K.D.Hill	native	P2
1736	Magnoliopsida	Myrtaceae Juss.	Eucalyptus erythrocorys F.Muell. *(Illyarrie)*	mixed	
1737	Magnoliopsida	Myrtaceae Juss.	Eucalyptus foecunda Schauer subsp. foecunda	native	P4
1738	Magnoliopsida	Myrtaceae Juss.	Eucalyptus forrestiana Diels *(Fuchsia Gum)*	native	
1739	Magnoliopsida	Myrtaceae Juss.	Eucalyptus gomphocephala DC. *(Tuart)*	mixed	
1740	Magnoliopsida	Myrtaceae Juss.	Eucalyptus kruseana F.Muell.	native	P4
1741	Magnoliopsida	Myrtaceae Juss.	Eucalyptus loxophleba Benth.	native	
1742	Magnoliopsida	Myrtaceae Juss.	Eucalyptus marginata Sm.	native	
1743	Magnoliopsida	Myrtaceae Juss.	Eucalyptus marginata Sm. subsp. marginata	native	
1744	Magnoliopsida	Myrtaceae Juss.	Eucalyptus megacornuta C.A.Gardner *(Warted Yate, Warty Yate)*	mixed	
1745	Magnoliopsida	Myrtaceae Juss.	Eucalyptus occidentalis Endl. *(Flat-topped Yate, Moidj, Swamp Yate)*	native	
1746	Magnoliopsida	Myrtaceae Juss.	Eucalyptus rhodantha Blakely & H.Steedman *(Rose Mallee, Scott's Mallee)*	native	Parent of conservation listed taxa
1747	Magnoliopsida	Myrtaceae Juss.	Eucalyptus rhodantha Blakely & H.Steedman var. rhodantha	native	EN
1748	Magnoliopsida	Myrtaceae Juss.	Eucalyptus rudis Endl.	native	
1749	Magnoliopsida	Myrtaceae Juss.	Eucalyptus sheathiana Maiden *(Ribbon-barked Mallee)*	native	
1750	Magnoliopsida	Myrtaceae Juss.	Eucalyptus socialis subsp. victoriensis D.Nicolle	native	
1751	Magnoliopsida	Myrtaceae Juss.	Eucalyptus spathulata Hook. *(Swamp Mallet)*	native	
1752	Magnoliopsida	Myrtaceae Juss.	Eucalyptus stoatei C.A.Gardner *(Scarlet Pear Gum)*	native	P4
1753	Magnoliopsida	Myrtaceae Juss.	Eucalyptus todtiana F.Muell. *(Coastal Blackbutt, Pricklybark)*	native	
1754	Magnoliopsida	Myrtaceae Juss.	Eucalyptus torquata Luehm. *(Coral Gum)*	native	
1755	Magnoliopsida	Myrtaceae Juss.	Eucalyptus wandoo Blakely	native	
1756	Magnoliopsida	Myrtaceae Juss.	Eucalyptus wandoo Blakely subsp. wandoo *(Wandoo, White Gum)*	native	
1757	Magnoliopsida	Myrtaceae Juss.	Eucalyptus x mundijongensis Maiden	native	P1
1758	Magnoliopsida	Myrtaceae Juss.	Homalocalyx thryptomenoides (F.Muell.) Craven	native	
1759	Magnoliopsida	Myrtaceae Juss.	Homalospermum firmum Schauer	native	
1760	Magnoliopsida	Myrtaceae Juss.	Hypocalymma angustifolium (Endl.) Schauer *(Koodgeed, Kudjid, White Myrtle)*	native	
1761	Magnoliopsida	Myrtaceae Juss.	Hypocalymma inopinatum Rye, Keighery & M.D.Barrett		P2
1762	Magnoliopsida	Myrtaceae Juss.	Hypocalymma magnificum Rye, Keighery & M.D.Barrett *(Superb Myrtle)*	native	EN

1763	Magnoliopsida	Myrtaceae Juss.	Hypocalymma quadrangulare Rye & Keighery *(West Coast Myrtle)*	native	P3
1764	Magnoliopsida	Myrtaceae Juss.	Hypocalymma robustum (Endl.) Lindl.	native	
1765	Magnoliopsida	Myrtaceae Juss.	Hypocalymma suave Lindl. *(Tall White Myrtle)*	native	
1766	Magnoliopsida	Myrtaceae Juss.	Kunzea ericifolia (Sm.) Heynh.	native	
1767	Magnoliopsida	Myrtaceae Juss.	Malleostemon tuberculatus (E.Pritz.) J.W.Green	native	
1768	Magnoliopsida	Myrtaceae Juss.	Melaleuca acutifolia (Benth.) Craven & Lepschi	native	
1769	Magnoliopsida	Myrtaceae Juss.	Melaleuca cordata Turcz.	native	
1770	Magnoliopsida	Myrtaceae Juss.	Melaleuca elliptica Labill. *(Granite Bottlebrush)*	native	
1771	Magnoliopsida	Myrtaceae Juss.	Melaleuca fulgens subsp. steedmanii (C.A.Gardner) K.J.Cowley	native	
1772	Magnoliopsida	Myrtaceae Juss.	Melaleuca huegelii Endl. *(Chenille Honeymyrtle)*	native	
1773	Magnoliopsida	Myrtaceae Juss.	Melaleuca incana R.Br. *(Grey Honeymyrtle)*	native	
1774	Magnoliopsida	Myrtaceae Juss.	Melaleuca incana R.Br. subsp. incana	native	
1775	Magnoliopsida	Myrtaceae Juss.	Melaleuca lanceolata Otto	mixed	
1776	Magnoliopsida	Myrtaceae Juss.	Melaleuca lateritia A.Dietr. *(Robin Redbreast Bush)*	native	
1777	Magnoliopsida	Myrtaceae Juss.	Melaleuca linguiformis Craven	native	
1778	Magnoliopsida	Myrtaceae Juss.	Melaleuca nematophylla Craven *(Wiry Honey-myrtle)*	native	
1779	Magnoliopsida	Myrtaceae Juss.	Melaleuca parviceps Lindl.	native	
1780	Magnoliopsida	Myrtaceae Juss.	Melaleuca preissiana Schauer	native	
1781	Magnoliopsida	Myrtaceae Juss.	Melaleuca radula Lindl.	native	
1782	Magnoliopsida	Myrtaceae Juss.	Melaleuca rhaphiophylla Schauer	native	
1783	Magnoliopsida	Myrtaceae Juss.	Melaleuca ringens Barlow	native	
1784	Magnoliopsida	Myrtaceae Juss.	Melaleuca seriata Lindl.	native	
1785	Magnoliopsida	Myrtaceae Juss.	Melaleuca systena Craven *(Coastal Honeymyrtle)*	native	
1786	Magnoliopsida	Myrtaceae Juss.	Melaleuca thymoides Labill.	native	
1787	Magnoliopsida	Myrtaceae Juss.	Melaleuca trichophylla Lindl.	native	
1788	Magnoliopsida	Myrtaceae Juss.	Melaleuca viminalis (Gaertn.) Byrnes	native	Parent of conservation listed taxa
1789	Magnoliopsida	Myrtaceae Juss.	Melaleuca viminea Lindl.	native	
1790	Magnoliopsida	Myrtaceae Juss.	Melaleuca viminea Lindl. subsp. viminea	native	
1791	Magnoliopsida	Myrtaceae Juss.	Pericalymma ellipticum (Endl.) Schauer	native	
1792	Magnoliopsida	Myrtaceae Juss.	Pericalymma ellipticum var. floridum (Schauer) Cranfield	native	
1793	Magnoliopsida	Myrtaceae Juss.	Pileanthus filifolius Meisn. *(Summer Coppercups)*	native	
1794	Magnoliopsida	Myrtaceae Juss.	Scholtzia Schauer		
1795	Magnoliopsida	Myrtaceae Juss.	Scholtzia capitata Benth.	native	
1796	Magnoliopsida	Myrtaceae Juss.	Scholtzia involucrata (Endl.) Druce *(Spiked Scholtzia)*	native	
1797	Magnoliopsida	Myrtaceae Juss.	Taxandria juniperina (Schauer) J.R.Wheeler & N.G.Marchant	native	
1798	Magnoliopsida	Myrtaceae Juss.	Taxandria linearifolia (DC.) J.R.Wheeler & N.G.Marchant	native	
1799	Magnoliopsida	Myrtaceae Juss.	Taxandria parviceps (Schauer) J.R.Wheeler & N.G.Marchant	native	
1800	Magnoliopsida	Myrtaceae Juss.	Thryptomene mucronulata Turcz.	native	
1801	Magnoliopsida	Myrtaceae Juss.	Verticordia chrysanthella A.S.George	native	
1802	Magnoliopsida	Myrtaceae Juss.	Verticordia densiflora Lindl. var. densiflora *(Compacted Featherflower)*	native	
1803	Magnoliopsida	Myrtaceae Juss.	Verticordia densiflora var. stelluligera (Meisn.) A.S.George	native	
1804	Magnoliopsida	Myrtaceae Juss.	Verticordia drummondii Schauer	native	
1805	Magnoliopsida	Myrtaceae Juss.	Verticordia eriocephala A.S.George	native	
1806	Magnoliopsida	Myrtaceae Juss.	Verticordia grandis J.Drumm.	native	
1807	Magnoliopsida	Myrtaceae Juss.	Verticordia insignis Endl.	native	
1808	Magnoliopsida	Myrtaceae Juss.	Verticordia lindleyi Schauer subsp. lindleyi	native	P4
1809	Magnoliopsida	Myrtaceae Juss.	Verticordia monadelpha Turcz. var. monadelpha	mixed	
1810	Magnoliopsida	Myrtaceae Juss.	Verticordia nitens (Lindl.) Endl.	native	

1811	Magnoliopsida	Myrtaceae Juss.	Verticordia picta Endl. *(Painted Featherflower)*	native	
1812	Magnoliopsida	Myrtaceae Juss.	Verticordia serrata (Lindl.) Schauer	native	
1813	Magnoliopsida	Myrtaceae Juss.	Verticordia venusta A.S.George	native	P3
1814	Magnoliopsida	Nitrariaceae Lindl.	Nitraria billardierei DC.	native	
1815	Magnoliopsida	Nyctaginaceae Juss.	Mirabilis jalapa L.	alien	
1816	Magnoliopsida	Onagraceae Juss.	Epilobium hirtigerum A.Cunn.	native	
1817	Magnoliopsida	Onagraceae Juss.	Oenothera glazioviana Micheli	alien	
1818	Magnoliopsida	Onagraceae Juss.	Oenothera laciniata Hill	alien	
1819	Magnoliopsida	Orobanchaceae Vent.	Orobanche minor Sm.	alien	
1820	Magnoliopsida	Orobanchaceae Vent.	Parentucellia latifolia (L.) Caruel	alien	
1821	Magnoliopsida	Oxalidaceae R.Br.	Oxalis caprina Thunb.	alien	
1822	Magnoliopsida	Oxalidaceae R.Br.	Oxalis debilis var. corymbosa (DC.) Lourteig	alien	
1823	Magnoliopsida	Oxalidaceae R.Br.	Oxalis glabra Thunb.	alien	
1824	Magnoliopsida	Oxalidaceae R.Br.	Oxalis perennans Haw. *(Native Oxalis)*	native	
1825	Magnoliopsida	Oxalidaceae R.Br.	Oxalis pes-caprae L. *(Soursob)*	alien	
1826	Magnoliopsida	Oxalidaceae R.Br.	Oxalis violacea L.	alien	
1827	Magnoliopsida	Papaveraceae Juss.	Fumaria capreolata L. *(Whiteflower Fumitory)*	alien	
1828	Magnoliopsida	Phyllanthaceae Martinov	Lysiandra calycina (Labill.) R.W.Bouman *(False Boronia)*	native	
1829	Magnoliopsida	Phyllanthaceae Martinov	Poranthera drummondii Klotzsch	native	
1830	Magnoliopsida	Phyllanthaceae Martinov	Poranthera ericoides Klotzsch *(Heath Poranthera)*	native	
1831	Magnoliopsida	Phyllanthaceae Martinov	Poranthera huegelii Klotzsch	native	
1832	Magnoliopsida	Phyllanthaceae Martinov	Poranthera microphylla Brongn. *(Small Poranthera)*	native	
1833	Magnoliopsida	Phyllanthaceae Martinov	Poranthera moorokatta R.L.Barrett	native	P2
1834	Magnoliopsida	Pittosporaceae R.Br.	Billardiera fraseri (Hook.) L.Cayzer, Crisp & I.Telford *(Elegant Pronaya)*	native	
1835	Magnoliopsida	Pittosporaceae R.Br.	Billardiera fusiformis Labill. *(Australian Bluebell)*	native	
1836	Magnoliopsida	Pittosporaceae R.Br.	Marianthus bicolor (Putt.) F.Muell. *(Painted Marianthus)*	native	
1837	Magnoliopsida	Pittosporaceae R.Br.	Marianthus candidus Endl. *(White Marianthus)*	native	
1838	Magnoliopsida	Pittosporaceae R.Br.	Marianthus erubescens Putt.	native	
1839	Magnoliopsida	Pittosporaceae R.Br.	Marianthus mollis (E.M.Benn.) L.Cayzer & Crisp	native	P4
1840	Magnoliopsida	Pittosporaceae R.Br.	Pittosporum angustifolium Lodd., G.Lodd. & W.Lodd.	mixed	
1841	Magnoliopsida	Pittosporaceae R.Br.	Pittosporum tobira (Thunb.) W.T.Aiton		
1842	Magnoliopsida	Pittosporaceae R.Br.	Pittosporum undulatum Vent.	alien	
1843	Magnoliopsida	Plantaginaceae Juss.	Bacopa monnieri (L.) Pennell	alien	
1844	Magnoliopsida	Plantaginaceae Juss.	Cymbalaria muralis P.Gaertn., B.Mey. & Scherb. subsp. muralis	alien	
1845	Magnoliopsida	Plantaginaceae Juss.	Gratiola pubescens R.Br.	native	
1846	Magnoliopsida	Plantaginaceae Juss.	Plantago major L. *(Greater Plantain)*	alien	
1847	Magnoliopsida	Plantaginaceae Juss.	Veronica arvensis L.	alien	
1848	Magnoliopsida	Polygalaceae Hoffmanns. & Link	Comesperma calymega Labill. *(Blue-spike Milkwort)*	native	
1849	Magnoliopsida	Polygalaceae Hoffmanns. & Link	Comesperma confertum Labill.	native	
1850	Magnoliopsida	Polygalaceae Hoffmanns. & Link	Polygala myrtifolia L.	alien	
1851	Magnoliopsida	Polygonaceae Juss.	Fallopia convolvulus (L.) Ã.LÃ¶ve	alien	
1852	Magnoliopsida	Polygonaceae Juss.	Rumex acetosella L. *(Sorrel)*	alien	
1853	Magnoliopsida	Polygonaceae Juss.	Rumex hypogaeus T.M.Schust. & Reveal *(Doublegee)*	alien	
1854	Magnoliopsida	Polygonaceae Juss.	Rumex vesicarius L. *(Ruby Dock)*	alien	
1855	Magnoliopsida	Portulacaceae Juss.	Portulaca L.		
1856	Magnoliopsida	Primulaceae Borkh.	Lysimachia arvensis (L.) U.Manns & Anderb. *(Pimpernel)*	alien	
1857	Magnoliopsida	Primulaceae Borkh.	Samolus repens (J.R.Forst. & G.Forst.) Pers.	native	
1858	Magnoliopsida	Proteaceae Juss.	Adenanthos barbiger Lindl.	native	
1859	Magnoliopsida	Proteaceae Juss.	Adenanthos cygnorum Diels	native	
1860	Magnoliopsida	Proteaceae Juss.	Adenanthos cygnorum Diels subsp. cygnorum	native	

			(Common Woollybush)		
1861	Magnoliopsida	Proteaceae Juss.	Adenanthos cygnorum subsp. chamaephyton E.C.Nelson	native	P3
1862	Magnoliopsida	Proteaceae Juss.	Adenanthos obovatus Labill.	native	
1863	Magnoliopsida	Proteaceae Juss.	Adenanthos sericeus Labill. *(Woolly Bush)*	native	
1864	Magnoliopsida	Proteaceae Juss.	Banksia armata (R.Br.) A.R.Mast & K.R.Thiele	native	
1865	Magnoliopsida	Proteaceae Juss.	Banksia attenuata R.Br.	native	
1866	Magnoliopsida	Proteaceae Juss.	Banksia dallanneyi A.R.Mast & K.R.Thiele	native	
1867	Magnoliopsida	Proteaceae Juss.	Banksia dallanneyi A.R.Mast & K.R.Thiele subsp. dallanneyi	native	
1868	Magnoliopsida	Proteaceae Juss.	Banksia dallanneyi var. mellicula		
1869	Magnoliopsida	Proteaceae Juss.	Banksia formosa (R.Br.) A.R.Mast & K.R.Thiele	native	
1870	Magnoliopsida	Proteaceae Juss.	Banksia fraseri (R.Br.) A.R.Mast & K.R.Thiele var. fraseri	native	
1871	Magnoliopsida	Proteaceae Juss.	Banksia grandis Willd.	native	
1872	Magnoliopsida	Proteaceae Juss.	Banksia ilicifolia R.Br.	native	
1873	Magnoliopsida	Proteaceae Juss.	Banksia littoralis R.Br.	native	
1874	Magnoliopsida	Proteaceae Juss.	Banksia menziesii R.Br.	native	
1875	Magnoliopsida	Proteaceae Juss.	Banksia nobilis (Lindl.) A.R.Mast & K.R.Thiele subsp. nobilis	native	
1876	Magnoliopsida	Proteaceae Juss.	Banksia occidentalis R.Br.	native	
1877	Magnoliopsida	Proteaceae Juss.	Banksia polycephala (Benth.) A.R.Mast & K.R.Thiele	native	
1878	Magnoliopsida	Proteaceae Juss.	Banksia prionotes Lindl.	native	
1879	Magnoliopsida	Proteaceae Juss.	Banksia repens Labill.	native	
1880	Magnoliopsida	Proteaceae Juss.	Banksia sceptrum Meisn.	native	
1881	Magnoliopsida	Proteaceae Juss.	Banksia sessilis var. cygnorum (Gand.) A.R.Mast & K.R.Thiele	native	
1882	Magnoliopsida	Proteaceae Juss.	Banksia sphaerocarpa R.Br.	native	
1883	Magnoliopsida	Proteaceae Juss.	Banksia squarrosa (R.Br.) A.R.Mast & K.R.Thiele subsp. squarrosa	native	
1884	Magnoliopsida	Proteaceae Juss.	Banksia telmatiaea A.S.George	native	
1885	Magnoliopsida	Proteaceae Juss.	Conospermum acerosum Lindl. subsp. acerosum	native	
1886	Magnoliopsida	Proteaceae Juss.	Conospermum amoenum Meisn.	native	
1887	Magnoliopsida	Proteaceae Juss.	Conospermum amoenum Meisn. subsp. amoenum	native	
1888	Magnoliopsida	Proteaceae Juss.	Conospermum amoenum subsp. cuneatum E.M.Benn.	native	
1889	Magnoliopsida	Proteaceae Juss.	Conospermum brachyphyllum Lindl.	native	
1890	Magnoliopsida	Proteaceae Juss.	Conospermum canaliculatum Meisn. subsp. canaliculatum	native	
1891	Magnoliopsida	Proteaceae Juss.	Conospermum cinereum E.M.Benn.	native	
1892	Magnoliopsida	Proteaceae Juss.	Conospermum distichum R.Br.	native	
1893	Magnoliopsida	Proteaceae Juss.	Conospermum filifolium Meisn. subsp. filifolium	native	
1894	Magnoliopsida	Proteaceae Juss.	Conospermum huegelii Endl.	mixed	
1895	Magnoliopsida	Proteaceae Juss.	Conospermum polycephalum Meisn.	native	
1896	Magnoliopsida	Proteaceae Juss.	Conospermum stoechadis Endl. *(Common Smokebush)*	native	
1897	Magnoliopsida	Proteaceae Juss.	Conospermum stoechadis Endl. subsp. stoechadis	native	
1898	Magnoliopsida	Proteaceae Juss.	Conospermum triplinervium R.Br.	native	
1899	Magnoliopsida	Proteaceae Juss.	Conospermum undulatum Lindl.	native	VU
1900	Magnoliopsida	Proteaceae Juss.	Conospermum unilaterale E.M.Benn.	native	
1901	Magnoliopsida	Proteaceae Juss.	Grevillea acuaria Benth.	native	
1902	Magnoliopsida	Proteaceae Juss.	Grevillea asparagoides Meisn.	native	P3
1903	Magnoliopsida	Proteaceae Juss.	Grevillea bipinnatifida R.Br. *(Fuchsia Grevillea)*	native	
1904	Magnoliopsida	Proteaceae Juss.	Grevillea crithmifolia R.Br.	native	
1905	Magnoliopsida	Proteaceae Juss.	Grevillea endlicheriana Meisn. *(Spindly Grevillea)*	native	Parent of conservation listed taxa
1906	Magnoliopsida	Proteaceae Juss.	Grevillea excelsior Diels	native	
1907	Magnoliopsida	Proteaceae Juss.	Grevillea fililoba (McGill.) Olde & Marriott	native	P1
1908	Magnoliopsida	Proteaceae Juss.	Grevillea myosodes McGill.	native	

1909	Magnoliopsida	Proteaceae Juss.	Grevillea ornithopoda Meisn.	native	P2
1910	Magnoliopsida	Proteaceae Juss.	Grevillea petrophiloides Meisn. subsp. petrophiloides	native	
1911	Magnoliopsida	Proteaceae Juss.	Grevillea pilulifera (Lindl.) Druce *(Woolly-flowered Grevillea)*	native	
1912	Magnoliopsida	Proteaceae Juss.	Grevillea pimeleoides W.Fitzg.	native	P4
1913	Magnoliopsida	Proteaceae Juss.	Grevillea pinifolia Meisn. *(Pine-leaved Grevillea)*	native	P1
1914	Magnoliopsida	Proteaceae Juss.	Grevillea preissii Meisn.	native	
1915	Magnoliopsida	Proteaceae Juss.	Grevillea pulchella subsp. ascendens Olde & Marriott	native	
1916	Magnoliopsida	Proteaceae Juss.	Grevillea synapheae R.Br. *(Catkin Grevillea)*	native	
1917	Magnoliopsida	Proteaceae Juss.	Grevillea thelemanniana Endl. *(Spider Net Grevillea)*	native	CR
1918	Magnoliopsida	Proteaceae Juss.	Grevillea uncinulata Diels	native	
1919	Magnoliopsida	Proteaceae Juss.	Grevillea vestita (Endl.) Meisn. subsp. vestita	native	
1920	Magnoliopsida	Proteaceae Juss.	Grevillea wilsonii A.Cunn. *(Native Fuchsia)*	native	
1921	Magnoliopsida	Proteaceae Juss.	Hakea ambigua Meisn.	native	
1922	Magnoliopsida	Proteaceae Juss.	Hakea amplexicaulis R.Br. *(Prickly Hakea)*	native	
1923	Magnoliopsida	Proteaceae Juss.	Hakea bucculenta C.A.Gardner	native	
1924	Magnoliopsida	Proteaceae Juss.	Hakea conchifolia Hook.	native	
1925	Magnoliopsida	Proteaceae Juss.	Hakea linearis R.Br.	native	
1926	Magnoliopsida	Proteaceae Juss.	Hakea lissocarpha R.Br. *(Honey Bush)*	native	
1927	Magnoliopsida	Proteaceae Juss.	Hakea myrtoides Meisn. *(Myrtle Hakea)*	native	
1928	Magnoliopsida	Proteaceae Juss.	Hakea prostrata R.Br.	native	
1929	Magnoliopsida	Proteaceae Juss.	Hakea recurva Meisn. subsp. recurva	mixed	
1930	Magnoliopsida	Proteaceae Juss.	Hakea ruscifolia Labill. *(Candle Hakea)*	native	
1931	Magnoliopsida	Proteaceae Juss.	Hakea stenocarpa R.Br.	native	
1932	Magnoliopsida	Proteaceae Juss.	Hakea trifurcata (Sm.) R.Br. *(Two-leaf Hakea)*	native	
1933	Magnoliopsida	Proteaceae Juss.	Hakea undulata R.Br. *(Wavy-leaved Hakea)*	native	
1934	Magnoliopsida	Proteaceae Juss.	Hakea varia R.Br. *(Variable-leaved Hakea)*	native	
1935	Magnoliopsida	Proteaceae Juss.	Isopogon asper R.Br.	native	
1936	Magnoliopsida	Proteaceae Juss.	Isopogon drummondii *(Autumn Isopogon)*	native	P3
1937	Magnoliopsida	Proteaceae Juss.	Isopogon axillaris R.Br.	native	
1938	Magnoliopsida	Proteaceae Juss.	Isopogon sphaerocephalus Lindl.	native	
1939	Magnoliopsida	Proteaceae Juss.	Lambertia ericifolia R.Br.	native	
1940	Magnoliopsida	Proteaceae Juss.	Lambertia multiflora Lindl. *(Many-flowered Honeysuckle)*	native	
1941	Magnoliopsida	Proteaceae Juss.	Lambertia multiflora var. darlingensis Hnatiuk	native	
1942	Magnoliopsida	Proteaceae Juss.	Persoonia saccata R.Br. *(Snottygobble)*	native	
1943	Magnoliopsida	Proteaceae Juss.	Petrophile biloba R.Br. *(Granite Petrophile)*	native	
1944	Magnoliopsida	Proteaceae Juss.	Petrophile brevifolia Lindl.	native	
1945	Magnoliopsida	Proteaceae Juss.	Petrophile brevifolia Lindl. subsp. brevifolia	native	
1946	Magnoliopsida	Proteaceae Juss.	Petrophile heterophylla Lindl.	native	
1947	Magnoliopsida	Proteaceae Juss.	Petrophile latericola Keighery	native	CR
1948	Magnoliopsida	Proteaceae Juss.	Petrophile linearis R.Br. *(Pixie Mops)*	native	
1949	Magnoliopsida	Proteaceae Juss.	Petrophile macrostachya R.Br.	native	
1950	Magnoliopsida	Proteaceae Juss.	Petrophile media R.Br.	native	
1951	Magnoliopsida	Proteaceae Juss.	Petrophile seminuda Lindl.	native	
1952	Magnoliopsida	Proteaceae Juss.	Petrophile serruriae R.Br.	native	
1953	Magnoliopsida	Proteaceae Juss.	Petrophile squamata R.Br. subsp. squamata	native	
1954	Magnoliopsida	Proteaceae Juss.	Petrophile striata R.Br.	native	
1955	Magnoliopsida	Proteaceae Juss.	Stirlingia latifolia (R.Br.) Steud. *(Blueboy)*	native	
1956	Magnoliopsida	Proteaceae Juss.	Stirlingia simplex Lindl.	native	
1957	Magnoliopsida	Proteaceae Juss.	Stirlingia tenuifolia (R.Br.) Steud.	native	
1958	Magnoliopsida	Proteaceae Juss.	Synaphea gracillima Lindl.	native	
1959	Magnoliopsida	Proteaceae Juss.	Synaphea petiolaris R.Br. subsp. petiolaris	native	
1960	Magnoliopsida	Proteaceae Juss.	Synaphea spinulosa (Burm.f.) Merr.	native	
1961	Magnoliopsida	Proteaceae Juss.	Synaphea spinulosa (Burm.f.) Merr. subsp. spinulosa	native	

1962	Magnoliopsida	Proteaceae Juss.	Synaphea spinulosa subsp. major A.S.George	native	
1963	Magnoliopsida	Proteaceae Juss.	Xylomelum occidentale R.Br.	native	
1964	Magnoliopsida	Ranunculaceae Juss.	Clematis linearifolia Steud. *(Slender Clematis)*	native	
1965	Magnoliopsida	Ranunculaceae Juss.	Ranunculus colonorum Endl. *(Common Buttercup)*	native	
1966	Magnoliopsida	Ranunculaceae Juss.	Ranunculus muricatus L. *(Sharp Buttercup)*	alien	
1967	Magnoliopsida	Resedaceae Martinov	Reseda lutea L. *(Cutleaf Mingnonette)*	alien	
1968	Magnoliopsida	Rhamnaceae Juss.	Cryptandra arbutiflora var. tubulosa (Fenzl) Benth. *(Waxy Cryptandra)*	native	
1969	Magnoliopsida	Rhamnaceae Juss.	Cryptandra scoparia Reissek	native	
1970	Magnoliopsida	Rhamnaceae Juss.	Spyridium globulosum (Labill.) Benth.	native	
1971	Magnoliopsida	Rhamnaceae Juss.	Stenanthemum emarginatum Rye	native	
1972	Magnoliopsida	Rhamnaceae Juss.	Trymalium ledifolium Fenzl	native	
1973	Magnoliopsida	Rhamnaceae Juss.	Trymalium ledifolium var. rosmarinifolium (Steud.) Benth.	native	
1974	Magnoliopsida	Rhamnaceae Juss.	Trymalium odoratissimum Lindl. subsp. odoratissimum	native	
1975	Magnoliopsida	Rhamnaceae Juss.	Trymalium spatulatum (Labill.) G.Don		
1976	Magnoliopsida	Rubiaceae Juss.	Galium aparine L. *(Goosegrass)*	alien	
1977	Magnoliopsida	Rubiaceae Juss.	Galium tricornutum Dandy *(Threehorn Bedstraw)*	alien	
1978	Magnoliopsida	Rubiaceae Juss.	Opercularia vaginata Juss.	native	
1979	Magnoliopsida	Rutaceae Juss.	Boronia crenulata Sm.	native	
1980	Magnoliopsida	Rutaceae Juss.	Boronia cymosa Endl.	native	
1981	Magnoliopsida	Rutaceae Juss.	Coleonema pulchellum I.Williams	alien	
1982	Magnoliopsida	Rutaceae Juss.	Cyanothamnus ramosus Lindl.	native	
1983	Magnoliopsida	Rutaceae Juss.	Cyanothamnus ramosus subsp. anethifolius (Bartl.) Duretto & Heslewood	native	
1984	Magnoliopsida	Rutaceae Juss.	Geleznowia verrucosa Turcz.	native	
1985	Magnoliopsida	Rutaceae Juss.	Philotheca nodiflora subsp. lasiocalyx (Domin) Paul G.Wilson	native	
1986	Magnoliopsida	Rutaceae Juss.	Philotheca spicata (A.Rich.) Paul G.Wilson	native	
1987	Magnoliopsida	Salicaceae Mirb.	Populus alba L.	alien	
1988	Magnoliopsida	Salicaceae Mirb.	Populus nigra L.	alien	
1989	Magnoliopsida	Santalaceae R.Br.	Exocarpos sparteus R.Br.	native	
1990	Magnoliopsida	Santalaceae R.Br.	Korthalsella leucothrix Barlow	native	P1
1991	Magnoliopsida	Santalaceae R.Br.	Leptomeria empetriformis Miq.	native	
1992	Magnoliopsida	Santalaceae R.Br.	Santalum acuminatum (R.Br.) A.DC.	native	
1993	Magnoliopsida	Sapindaceae Juss.	Diplopeltis huegelii Endl.	native	
1994	Magnoliopsida	Sapindaceae Juss.	Diplopeltis huegelii Endl. subsp. huegelii	native	
1995	Magnoliopsida	Sapindaceae Juss.	Diplopeltis huegelii subsp. lehmannii (Miq.) Keighery	native	
1996	Magnoliopsida	Sapindaceae Juss.	Dodonaea hackettiana W.Fitzg. *(Hackett's Hopbush)*	native	P4
1997	Magnoliopsida	Scrophulariaceae Juss.	Buddleja madagascariensis Lam.	alien	
1998	Magnoliopsida	Scrophulariaceae Juss.	Dischisma arenarium E.Mey.	alien	
1999	Magnoliopsida	Scrophulariaceae Juss.	Dischisma capitatum Choisy *(Woolly-headed Dischisma)*	alien	
2000	Magnoliopsida	Scrophulariaceae Juss.	Eremophila brevifolia (Bartl.) F.Muell. *(Spotted Eremophila)*	native	P2
2001	Magnoliopsida	Scrophulariaceae Juss.	Eremophila caperata Chinnock	native	
2002	Magnoliopsida	Scrophulariaceae Juss.	Eremophila granitica S.Moore *(Granite Poverty Bush, Thin-leaved Poverty Bush)*	native	
2003	Magnoliopsida	Scrophulariaceae Juss.	Eremophila oppositifolia subsp. angustifolia (S.Moore) Chinnock *(Western Weeooka)*	native	
2004	Magnoliopsida	Scrophulariaceae Juss.	Eremophila scoparia (R.Br.) F.Muell.	native	
2005	Magnoliopsida	Scrophulariaceae Juss.	Eremophila spectabilis C.A.Gardner subsp. spectabilis	native	
2006	Magnoliopsida	Scrophulariaceae Juss.	Myoporum insulare R.Br. *(Blueberry Tree, boobialla)*	native	
2007	Magnoliopsida	Solanaceae Juss.	Anthocercis ilicifolia Hook. *(Holly-leaf Tailflower)*	native	
2008	Magnoliopsida	Solanaceae Juss.	Anthocercis ilicifolia Hook. subsp. ilicifolia	native	
2009	Magnoliopsida	Solanaceae Juss.	Anthocercis littorea Labill.	native	
2010	Magnoliopsida	Solanaceae Juss.	Datura metel L. *(Downy Thornapple)*	alien	

2011	Magnoliopsida	Solanaceae Juss.	Datura stramonium L. *(Common Thornapple)*	alien	
2012	Magnoliopsida	Solanaceae Juss.	Lycium ferocissimum Miers	alien	
2013	Magnoliopsida	Solanaceae Juss.	Nicotiana glauca Graham *(Tree Tobacco)*	alien	
2014	Magnoliopsida	Solanaceae Juss.	Physalis angulata L.	alien	
2015	Magnoliopsida	Solanaceae Juss.	Salpichroa origanifolia (Lam.) Thell. *(Pampas Lily of the Valley)*	alien	
2016	Magnoliopsida	Solanaceae Juss.	Solanum hoplopetalum Bitter & Summerh. *(Thorny Solanum)*	mixed	
2017	Magnoliopsida	Solanaceae Juss.	Solanum nigrum L. *(Black Berry Nightshade)*	alien	
2018	Magnoliopsida	Solanaceae Juss.	Solanum oldfieldii F.Muell.	native	
2019	Magnoliopsida	Stylidiaceae R.Br.	Levenhookia preissii (Sond.) F.Muell.	native	P1
2020	Magnoliopsida	Stylidiaceae R.Br.	Levenhookia stipitata (Benth.) Benth.	native	
2021	Magnoliopsida	Stylidiaceae R.Br.	Stylidium androsaceum Lindl. *(Book Triggerplant)*	native	
2022	Magnoliopsida	Stylidiaceae R.Br.	Stylidium bicolor Lindl.	native	
2023	Magnoliopsida	Stylidiaceae R.Br.	Stylidium brunonianum Benth. *(Pink Fountain Triggerplant)*	native	
2024	Magnoliopsida	Stylidiaceae R.Br.	Stylidium bulbiferum Benth. *(Circus Triggerplant)*	native	
2025	Magnoliopsida	Stylidiaceae R.Br.	Stylidium calcaratum R.Br. *(Book Triggerplant)*	native	
2026	Magnoliopsida	Stylidiaceae R.Br.	Stylidium carnosum Benth. *(Fleshy-leaved Triggerplant)*	native	
2027	Magnoliopsida	Stylidiaceae R.Br.	Stylidium cygnorum W.Fitzg.	native	
2028	Magnoliopsida	Stylidiaceae R.Br.	Stylidium despectum R.Br. *(Dwarf Triggerplant)*	native	
2029	Magnoliopsida	Stylidiaceae R.Br.	Stylidium dichotomum DC. *(Pins-and-needles)*	native	
2030	Magnoliopsida	Stylidiaceae R.Br.	Stylidium galioides C.A.Gardner *(Yellow Mountain Triggerplant)*	native	VU
2031	Magnoliopsida	Stylidiaceae R.Br.	Stylidium hesperium Wege *(Limestone Reed Triggerplant, Western Reed Triggerplant)*	native	
2032	Magnoliopsida	Stylidiaceae R.Br.	Stylidium junceum R.Br.	native	
2033	Magnoliopsida	Stylidiaceae R.Br.	Stylidium leptophyllum DC. *(Needle-leaved Triggerplant)*	native	
2034	Magnoliopsida	Stylidiaceae R.Br.	Stylidium miniatum Mildbr. *(Pink Butterfly Triggerplant)*	native	
2035	Magnoliopsida	Stylidiaceae R.Br.	Stylidium neurophyllum Wege *(Coastal Plain Triggerplant)*	native	
2036	Magnoliopsida	Stylidiaceae R.Br.	Stylidium paludicola Wege	native	P3
2037	Magnoliopsida	Stylidiaceae R.Br.	Stylidium piliferum R.Br. *(Common Butterfly Triggerplant)*	native	
2038	Magnoliopsida	Stylidiaceae R.Br.	Stylidium repens R.Br. *(Matted Triggerplant)*	native	
2039	Magnoliopsida	Stylidiaceae R.Br.	Stylidium rhynchocarpum Sond. *(Black-beaked Triggerplant)*	native	
2040	Magnoliopsida	Stylidiaceae R.Br.	Stylidium schoenoides DC. *(Cow Kicks)*	native	
2041	Magnoliopsida	Stylidiaceae R.Br.	Stylidium striatum Lindl.	native	P4
2042	Magnoliopsida	Stylidiaceae R.Br.	Stylidium uniflorum Sond.	native	
2043	Magnoliopsida	Stylidiaceae R.Br.	Stylidium utricularioides Benth. *(Pink Fan Triggerplant)*	native	
2044	Magnoliopsida	Thymelaeaceae Juss.	Pimelea imbricata R.Br.	native	
2045	Magnoliopsida	Thymelaeaceae Juss.	Pimelea imbricata var. major (Meisn.) Rye	native	
2046	Magnoliopsida	Thymelaeaceae Juss.	Pimelea rosea R.Br. *(Rose Banjine)*	native	
2047	Magnoliopsida	Thymelaeaceae Juss.	Pimelea spectabilis Lindl. *(Bunjong)*	native	
2048	Magnoliopsida	Thymelaeaceae Juss.	Pimelea suaveolens Meisn. *(Scented Banjine)*	native	
2049	Magnoliopsida	Thymelaeaceae Juss.	Pimelea suaveolens Meisn. subsp. suaveolens	native	
2050	Magnoliopsida	Thymelaeaceae Juss.	Pimelea sulphurea Meisn. *(Yellow Banjine)*	native	
2051	Magnoliopsida	Urticaceae Juss.	Parietaria debilis G.Forst.	native	
2052	Magnoliopsida	Urticaceae Juss.	Urtica urens L.	alien	
2053	Magnoliopsida	Verbenaceae J.St.-Hil.	Lantana camara L.	alien	
2054	Magnoliopsida	Violaceae Batsch	Pigea calycina DC. *(Wild Violet)*	native	
2055	Magnoliopsida	Violaceae Batsch	Pigea floribunda Lindl.		
2056	Magnoliopsida	Vitaceae Juss.	Parthenocissus tricuspidata (Siebold & Zucc.) Planch.	alien	
2057	Magnoliopsida	Zygophyllaceae R.Br.	Tribulus terrestris L. *(Caltrop)*	alien	
2058	Marchantiopsida	Marchantiaceae	Marchantia berteroana Lehm. & Lindenb.	native	

2059	Pinopsida	Cupressaceae Gray	Callitris acuminata (Parl.) F.Muell.	native	
2060	Pinopsida	Cupressaceae Gray	Callitris preissii Miq.	mixed	
2061	Pinopsida	Cupressaceae Gray	Callitris pyramidalis (Miq.) J.E.Piggin & J.J.Bruhl	mixed	
2062	Pinopsida	Pinaceae F.Rudolphi	Pinus halepensis Mill.	alien	
2063	Pinopsida	Podocarpaceae Endl.	Podocarpus drouynianus F.Muell. *(Kula, Wild Plum)*	native	
2064	Pteridopsida	Dennstaedtiaceae Lotsy	Pteridium esculentum (G.Forst.) Cockayne	native	
2065	Pteridopsida	Pteridaceae E.D.M.Kirchn.	Anogramma leptophylla (L.) Link *(Annual Fern)*	native	
2066	Pteridopsida	Pteridaceae E.D.M.Kirchn.	Cheilanthes brownii (Kuhn) Domin	native	
2067	Ulvophyceae K.R.Mattox & K.D.Stewart	Caulerpaceae KÃ¼tz.	Caulerpa J.V.Lamour.		
2068	Ulvophyceae K.R.Mattox & K.D.Stewart	Caulerpaceae KÃ¼tz.	Caulerpa cactoides (Turner) C.Agardh	native	
2069	Ulvophyceae K.R.Mattox & K.D.Stewart	Caulerpaceae KÃ¼tz.	Caulerpa muelleri Sond.	native	
2070	Ulvophyceae K.R.Mattox & K.D.Stewart	Cladophoraceae Wille	Cladophora KÃ¼tz.		
2071	Ulvophyceae K.R.Mattox & K.D.Stewart	Codiaceae KÃ¼tz.	Codium laminarioides Harv.	native	
2072	Ulvophyceae K.R.Mattox & K.D.Stewart	Siphonocladaceae F.Schmitz	Apjohnia laetevirens Harv.	native	
2073	Ulvophyceae K.R.Mattox & K.D.Stewart	Ulvaceae Dumort.	Ulva compressa L.	native	
2074	Ulvophyceae K.R.Mattox & K.D.Stewart	Ulvaceae Dumort.	Ulva flexuosa Wulfen	native	
2075	Ulvophyceae K.R.Mattox & K.D.Stewart	Ulvaceae Dumort.	Ulva lactuca L.	native	

Protozoa

2076	Myxomycetes	Cribrariaceae Corda	Cribraria confusa Nann.-Bremek. & Y.Yamam.	native	
2077	Myxomycetes	Cribrariaceae Corda	Cribraria minutissima Schwein.	native	
2078	Myxomycetes	Dianemataceae T.Macbr.	Calomyxa metallica (Berk.) Nieuwl.	native	
2079	Myxomycetes	Didymiaceae Cooke	Diachea leucopodia (Bull.) Rostaf.	native	
2080	Myxomycetes	Hemitrichiaceae Yatsiuk, Leontyev & Schnittler	Heterotrichia pomiformis (Leers) Yatsiuk, Leontyev & Schnittler	native	
2081	Myxomycetes	Liceaceae Chevall.	Licea kleistobolus G.W.Martin	native	
2082	Myxomycetes	Physaraceae Chevall.	Badhamia polycephala (Schwein.) J.M.GarcÃa-MartÃn, J.C.Zamora & LadÃ³	native	
2083	Myxomycetes	Physaraceae Chevall.	Physarum compressum Alb. & Schwein.	native	
2084	Myxomycetes	Physaraceae Chevall.	Physarum nudum T.Macbr.	native	
2085	Myxomycetes	Stemonitidaceae Fr.	Comatricha elegans (Racib.) G.Lister	native	
2086	Myxomycetes	Stemonitidaceae Fr.	Comatricha laxa Rostaf.	native	
2087	Myxomycetes	Stemonitidaceae Fr.	Enerthenema papillatum (Pers.) Rostaf.	native	
2088	Myxomycetes	Stemonitidaceae Fr.	Stemonitis fusca Roth	native	
2089	Myxomycetes	Stemonitidaceae Fr.	Stemonitopsis hyperopta (Meyl.) Nann.-Bremek.	native	
2090	Myxomycetes	Trichiaceae Chevall.	Gulielmina vermicularis (Schwein.) GarcÃa-Cunch., J.C.Zamora & LadÃ³	native	
2091	Myxomycetes	Trichiaceae Chevall.	Hemitrichia calyculata (Speg.) M.L.Farr	native	
2092	Protosteliomycetes	Ceratiomyxaceae J.SchrÃ¶t.	Ceratiomyxa fruticulosa (O.F.MÃ¼ll.) T.Macbr.	native	

Conservation status definitions

Threatened species

- CR – Critically Endangered
- EN – Endangered
- VU – Vulnerable
- EX – Extinct
- EW – Extinct in the Wild
- CD – Species of special conservation interest (conservation dependent)
- OS – Species otherwise in need of special protection (other specially protected)
- MI – Migratory
- SP – Specially protected species

Priority species

- P1 – Priority 1: Poorly-known species – known from few locations, none on conservation lands
- P2 – Priority 2: Poorly-known species – known from few locations, some on conservation lands
- P3 – Priority 3: Poorly-known species – known from several locations
- P4 – Priority 4: Rare, Near Threatened and other species in need of monitoring

Dandjoo specific codes

- Parent of conservation listed taxa
- Cons code inherited from parent, X

Read full definitions at https://bio.wa.gov.au/guide/conservation-status-definitions

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Further note, precise locations of conservation listed species are considered sensitive. To protect this information, obfuscation has been applied to conservation-listed species records. For these species, the true location is ±10km from the search area used to generate this species list.

Contaminated Sites Act 2003
Basic Summary of Records Search Response

Report generated at 02:07:44PM, 08/05/2025

Receipt No: RR044903

ID No: 66062

Search Results

This response relates to a search request received for:

25 Geoffrey Bolton Av
Perth, WA, 6000

This parcel belongs to a site that contains 15 parcel(s).

According to Department of Water and Environmental Regulation records, this land has been reported as a known or suspected contaminated site.

Address	25 Geoffrey Bolton Av Perth, WA, 6000
Lot on Plan Address	Lot 8001 On Deposited Plan 406739
Parcel Status	**Classification:** 10/12/2015 - *Remediated for restricted use* **Nature and Extent of Contamination:** Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site. **Restrictions on Use:** Due to the presence of residual impacted soils remaining at the site, the site should be managed in accordance with the Ongoing Site Management Plan. **Reason for Classification:** Contamination investigation and remediation activities were carried out on the site in order to comply with conditions that had been placed by the Western Australian Planning Commission as part of the planning approval process. The site classification is based on information submitted to the Department of Environment Regulation (DER) by November 2015. The site comprises part of the Elizabeth Quay project redevelopment area and is located on the Swan River and new inlet foreshore. Portion of the site were originally reported under section 11 of the Contaminated Sites Act 2003 because it was historically used as a landfill. Investigations conducted at the site, in preparation for the Elizabeth Quay Project, identified periods of historical infilling at the site for land reclamation in 1883 and 1903. A series of soil and groundwater quality investigations, to determine the contamination status of the site, were conducted during 2010 and 2014 and reviewed by an accredited contaminated sites auditor. Polycyclic aromatic hydrocarbons (such as from diesel) were present in soils at concentrations exceeding Ecological Screening Levels for areas of urban residential land and public open space and Health Investigation Levels for commercial and industrial land, as published in the 'National Environment Protection (Assessment of Site Contamination) Measure 1999' (the NEPM).

Disclaimer
This Summary of Records has been prepared by Department of Water and Environmental Regulation (DWER) as a requirement of the Contaminated Sites Act 2003. DWER makes every effort to ensure the accuracy, currency and reliability of this information at the time it was prepared, however advises that due to the ability of contamination to potentially change in nature and extent over time, circumstances may have changed since the information was originally provided. Users must exercise their own skill and care when interpreting the information contained within this Summary of Records and, where applicable, obtain independent professional advice appropriate to their circumstances. In no event will DWER, its agents or employees be held responsible for any loss or damage arising from any use of or reliance on this information. Additionally, the Summary of Records must not be reproduced or supplied to third parties except in full and unabridged form.

Contaminated Sites Act 2003
Basic Summary of Records Search Response

Report generated at 02:07:44PM, 08/05/2025

	No asbestos containing materials were identified during this phase of investigation. Groundwater investigations identified metals in groundwater at concentrations exceeding Groundwater Investigation Levels for drinking water, as published in the 'National Environment Protection (Assessment of Site Contamination) Measure 1999' (the NEPM). The site has been subject to remediation activities, which have been the subject of review by an accredited auditor who has provided a Mandatory Auditor's Report (MAR) to DER in November 2015, relating to these works. The MAR noted that potentially impacted fill material was removed but that the risk of residual impacts in fill and underlying natural soils (potentially containing elevated metals, PAHs, asbestos-containing material fragments and redundant asbestos pipe) remains. The auditor was satisfied that the site has been remediated to a condition suitable for the proposed development, subject to the implementation of an Ongoing Site Management Plan to manage residual impacted soils. As the site has been remediated such that it is suitable for the proposed mixed land uses (high density residential, commercial and public open space), subject to implementation of the Ongoing Site Management Plan, the site is classified as 'remediated for restricted use'. A memorial stating the site's classification has been placed on the Certificate of Title, and will notify any prospective owners of the contamination status of the site. DER, in consultation with the Department of Health, has classified this site based on the information available to DER at the time of classification. It is acknowledged that the contamination status of the site may have changed since the information was collated and/or submitted to DER, and as such, the usefulness of this information may be limited. In accordance with Department of Health advice, if groundwater is being, or is proposed to be abstracted, DER recommends that analytical testing should be carried out to determine whether the groundwater is suitable for its intended use. **Action Required:** Due to the presence of residual impacts in soils remaining at the site, an ongoing site management plan is required to be implemented to address any risk associated with future ground disturbing works or activities.
Certificate of Title Memorial	Under the Contaminated Sites Act 2003, this site has been classified as "remediated for restricted use". For further information on the contamination status of this site, please contact Contaminated Sites at the Department of Environment Regulation.
Current Regulatory Notice Issued	**Type of Regulatory Notice:** *Nil* **Date Issued:** *Nil*
General	No other information relating to this parcel.

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Appendix C

Site inspection photolog and notes

Elizabeth Quay – Site photolog

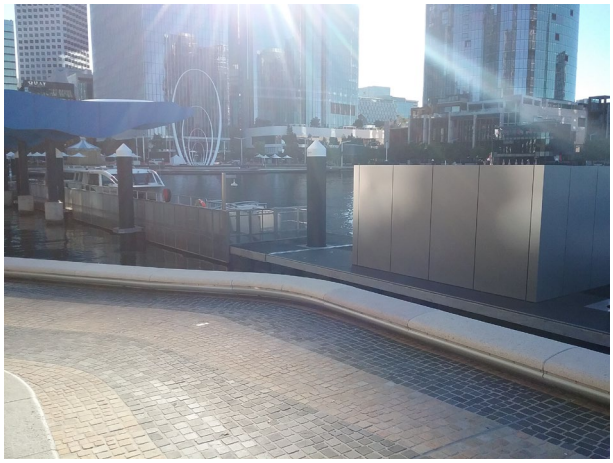


Photo 1 *Site overview – facing north*

Photo 2 *Site overview – facing east*

Photo 3 *Site overview – facing north*

Photo 4 *Site overview – facing north along water*

Photo 5 *Electrical or service pillar (water and electricity) at edge of pontoon (north) – front view*

Photo 6 *Electrical or service pillar (water and electricity) at edge of pontoon (north) – side view*

Elizabeth Quay – Site photolog	
Photo 7 *Fire hose and hydrant facing south on pontoon*	*Photo 8* *Release valve on southern jetty*
Photo 9 *Northernmost stormwater point #1*	*Photo 10* *Northernmost stormwater point #2*
Photo 11 *Central stormwater point #1*	*Photo 12* *Central stormwater point #2*

Elizabeth Quay – Site photolog	
Photo 13 *Southernmost stormwater point #1*	*Photo 14* *Southernmost stormwater point #2*

Elizabeth.

Site Inspection Checklist

Client: PTA		**Job No:** 12658388	
Job Name: PTA Ferry DST		**Date of Site Visit:** 30/4/25	
Site Address: Elizabeth Quay		**Site Area (approx.):**	
GHD Representative:	ZL + GA	**Arrival Time:** 9:00	**Departure Time:** 9:45
Weather Conditions:	(Please circle) (Fine) Overcast Light Rain Heavy Rain Other_____		
Works Being Undertaken:	—		

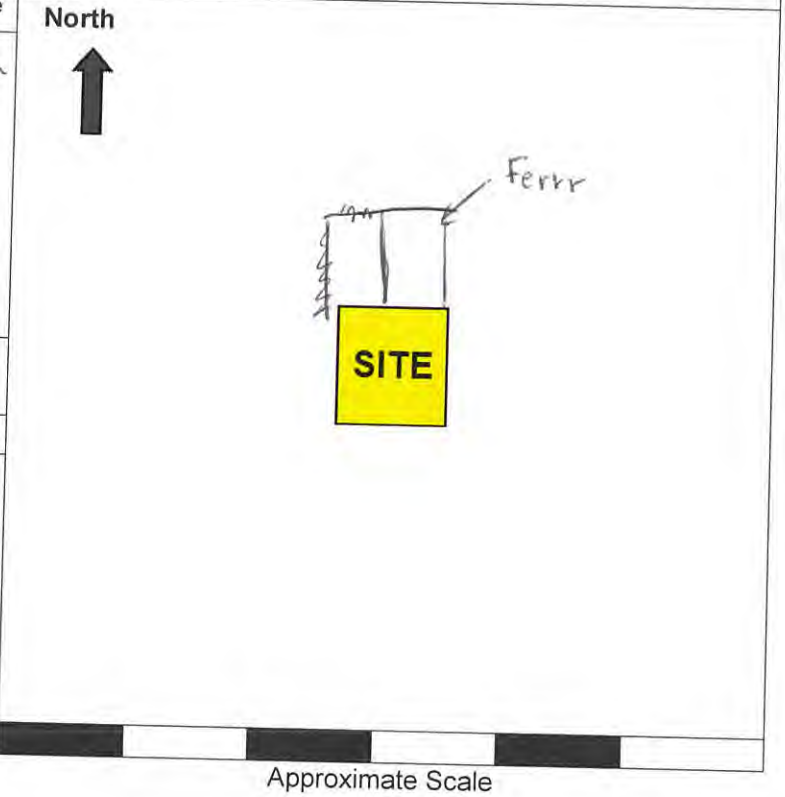
Potentially Sensitive Receptors near Site
(e.g. Schools, Hospitals, Surface Water Bodies, etc.)

Type	Direction	Distance
Swan.	0	East.

Potential Contamination Sources near Site
(eg Petrol Stations, Chemical Plants, Landfills, etc)

Type	Direction	Distance
Elizabeth Quay (land)	West @	0

Use Sketch Map to indicate significant features adjacent to the site
Include Land Use, Buildings, Ground Cover, Water Courses, Wet Lands, Drainage Ditches etc.



Approximate Scale

No	Item	Comment	Photo ID
1	Is a site locality plan attached? ☐ Yes ☑ No Describe surrounding land uses:		
2	Is a site layout plan attached? ☐ Yes ☑ No Brief site description:		

Site Inspection Checklist

No	Item	Comment	Photo ID
3	Infrastructure (overhead and evidence of underground services):	Evidence of stormwater pipes (underground)	
4	Is there a septic tank? ☐ Yes ☑ No		
5	Topography and slope (approximate gradient, direction of runoff or spills).	Sloped down to east towards Swan.	
6	Are there any drains, sumps etc.? ☐ Yes ☑ No Are they open/covered, general condition, discharge points?	SW appears to run directly into Swan.	
7	Paving, floor or site surface type(s) and conditions (e.g. concrete, bitumen, grassed, soil, etc. including % cover, for hard areas indicate if cracked):	Bricks. Good condition.	
8	Is any visible staining present? ☐ Yes ☑ No	Being powerwashed during inspecto.	
9	Is site built on? ☑ Yes ☐ No Abandoned buildings ☐ Yes ☐ No Demolished buildings ☐ Yes ☑ No		
10	Is there presence of surface water on or near site? ☑ Yes ☐ No Name closest water course and provide distance and direction to site:	Swan - 0 m, onsite.	

Site Inspection Checklist

No	Item	Comment	Photo ID
11	Is there presence of vegetation? ☐ Yes ☑ No Describe condition and location:		
12	Is there evidence of any odour? ☐ Yes ☑ No		
13	Is there any litter, illegal dumping? ☐ Yes ☑ No Describe location and what it is:		
14	Is there any waste or chemical drums? ☐ Yes ☑ No Describe type of materials stored, condition of containers, spills stains, bunds, location etc.		
15	Is there lead paint flakes or potential lead paint? ☐ Yes ☑ No		
16	Is there any kind of workshop? ☐ Yes ☑ No		
17	Is there any kind of service bay? ☐ Yes ☑ No		
18	Is there any kind of wash bay? ☐ Yes ☑ No		
19	Is there any evidence of saw cuts in concrete, unusual drainage systems or oil/water separators? ☐ Yes ☑ No		
20	Is there any evidence of USTs		

Site Inspection Checklist

No	Item	Comment	Photo ID
	on site? ☐ Yes ☑ No Bowser ☐ Yes ☑ No Dip points ☐ Yes ☑ No Fill points ☐ Yes ☑ No Vents ☐ Yes ☑ No Describe number, in use, condition, leaks:		
21	Is there any evidence of furnaces/incinerators/burning, scorched soils ☐ Yes ☑ No Describe condition, surrounding soil condition, use and contents of fire box (e.g. ash, paper, wire, etc.):		
22	Is there any evidence of filling on site? ☑ Yes ☐ No Describe surface soils/fill appearance or disturbance:	Elizabeth quay is reclaimed land.	
23	Is there any evidence of stockpiling on site? ☐ Yes ☑ No Describe surface soils/stockpiling appearance or disturbance:		
24	Is there evidence of asbestos in soil? ☐ Yes ☑ No		
25	Is there evidence of asbestos in building (cement sheet or fibrous		

Site Inspection Checklist

No	Item	Comment	Photo ID
	insulation)? ☐ Yes ☑ No		
26	Is there evidence of SMF in buildings? ☐ Yes ☑ No		
27	Is there any evidence of PCB containing electrical equipment (transformer, old fluorescent lights etc.)? ☐ Yes ☑ No		
28	Is there any evidence of ASTs on site? ☐ Yes ☑ No Bowser ☐ Yes ☑ No Describe number, in use, condition, leaks:		
29	Describe previous land use if known:	Swan River.	
30	Is there a substation, capacitor banks or transformer? ☐ Yes ☑ No Describe condition, whether ground or pole mounted, indicate soil conditions and splash marks, etc.		
31	Is the site fenced? ☐ Yes ☑ No If No, is the site secure from illegal dumping?		

Site Inspection Checklist

No	Item	Comment	Photo ID
	☐ Yes ☑ No		
32	Further comments or Anecdotal evidence:	Ferry at berth during inspection.	

Completed by:		Additional Remarks/Comment: Connor Aspar. (Include details of other personnel on-site)
Name:	Zak L	
Signature:		
Date:	30/4/25.	
Reviewed by:		
Name:		
Signature:		
Date:		

Appendix D

Certificate of title

Paper Size ISO A4

0 5 10 15 20

Meters

Map Projection: Transverse Mercator
Horizontal Datum: GDA2020
Grid: GDA2020 MGA Zone 50

N

GHD

Public Transport Authority of Western Australia
Swan River Ferry Expansion
PSI & Swan River WQ Monitoring

Ellam Street Site

Project No. **12658388**
Revision No. **A**
Date **15/04/2025**

FIGURE 6

\\ghdnet\ghd\AU\Perth\Projects\61\12658388\GIS\Maps\Working\12658388 - Swan River Ferry Expansion\12658388_Working.aprx - 12658388_006_ElizabethQuay_RevA
Print date: 15 Apr 2025 - 16:24

Data source: Landgate_Subscription_Imagery\WANow: . Created by: kmacaspac

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VERSION	AMENDMENT	AUTHORISED BY	DATE
2	Landgate Audit requirements	Matthew B. WEBB	06/05/2016
3	Remove Easement F and replace with Easement U	Matthew B. WEBB	06/05/2016

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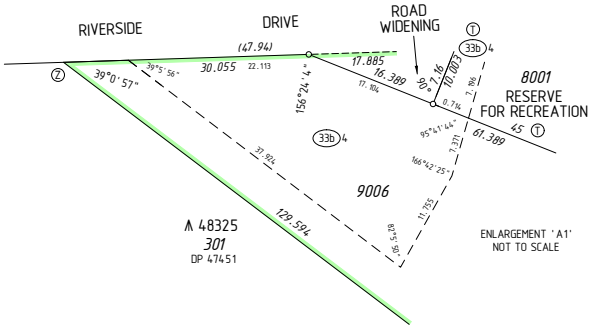
FOR INTERESTS AND NOTIFICATIONS SEE SHEET 10

LIMITED IN DEPTH TO 60.96 METRES AS TO LOT 9000 ONLY



LIMITED MARKING SURVEY I.E. THE CORNERS OF LOTS 500 & 504 BETWEEN POINTS X-Y-Z ARE NOT TO BE MARKED AS THE POSITIONS FALL ON THE BED OF THE SWAN RIVER - SEE APPROVAL S19-15 IN DLI FILE 00055-2015.

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1 : 1250 @ A2

25 0 100

ALL DISTANCES ARE IN METRES

MNG
MC MULLEN NOLAN GROUP
PO Box 3526, Success W.A. 6964
Tel: (08) 6436 1599
Fax: (08) 6436 1500
Email: info@mngsurvey.com.au
MNG Ref : 94944dp-183s - DP406739#00.CSD

TYPE	FREEHOLD S.S.A. YES
PURPOSE	SUBDIVISION
PLAN OF	LOTS 2, 3, 8001, 8002, 8004, 8008, 9006, 9007, 9009, ROAD, ROAD WIDENINGS AND EASEMENTS
FORMER TENURE	SEE FORMER TENURE TABLE ON SHEET 10
LOCAL AUTHORITY	CITY OF PERTH
LOCALITY	PERTH
D.O.L. FILE	
FIELD RECORD	120064, 135423

SURVEYOR'S CERTIFICATE - REG 54

I, Matthew B. WEBB
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

Matthew Webb
2016.05.09 13:39:46 +08'00'

LICENSED SURVEYOR DATE

LODGED

22-Apr-16 $621.00 19305790

DATE FEE PAID ASSESS No.

I.S.C.

EXAMINED

9-May-2016

DATE

WESTERN AUSTRALIAN PLANNING COMMISSION

FILE 145349

31-May-2016

Delegated under S. 16 P&D Act 2005 DATE

IN ORDER FOR DEALINGS

SUBJECT TO Dealing on DP's 406738 & 408106
Withdrawal of Memorial Doc L152868,
Application to Surrender Easement Doc M846428,
Sec's 152, 167, 168(1)(2)(3) of P&D Act, Sec 70A of TLA.
Contaminated Sites Act 2003.
Energy Operators (Powers) Act 1979.

5-Jul-2016

FOR INSPECTOR OF PLANS AND SURVEYS DATE

APPROVED REG26A (4)

22.12.2016

INSPECTOR OF PLANS AND SURVEYS DATE
(S. 18 Licensed Surveyors Act 1909)

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN

406739

SHEET 01 OF 10 SHEETS
(PLUS SURVEY SHEET(S))
VERSION 3

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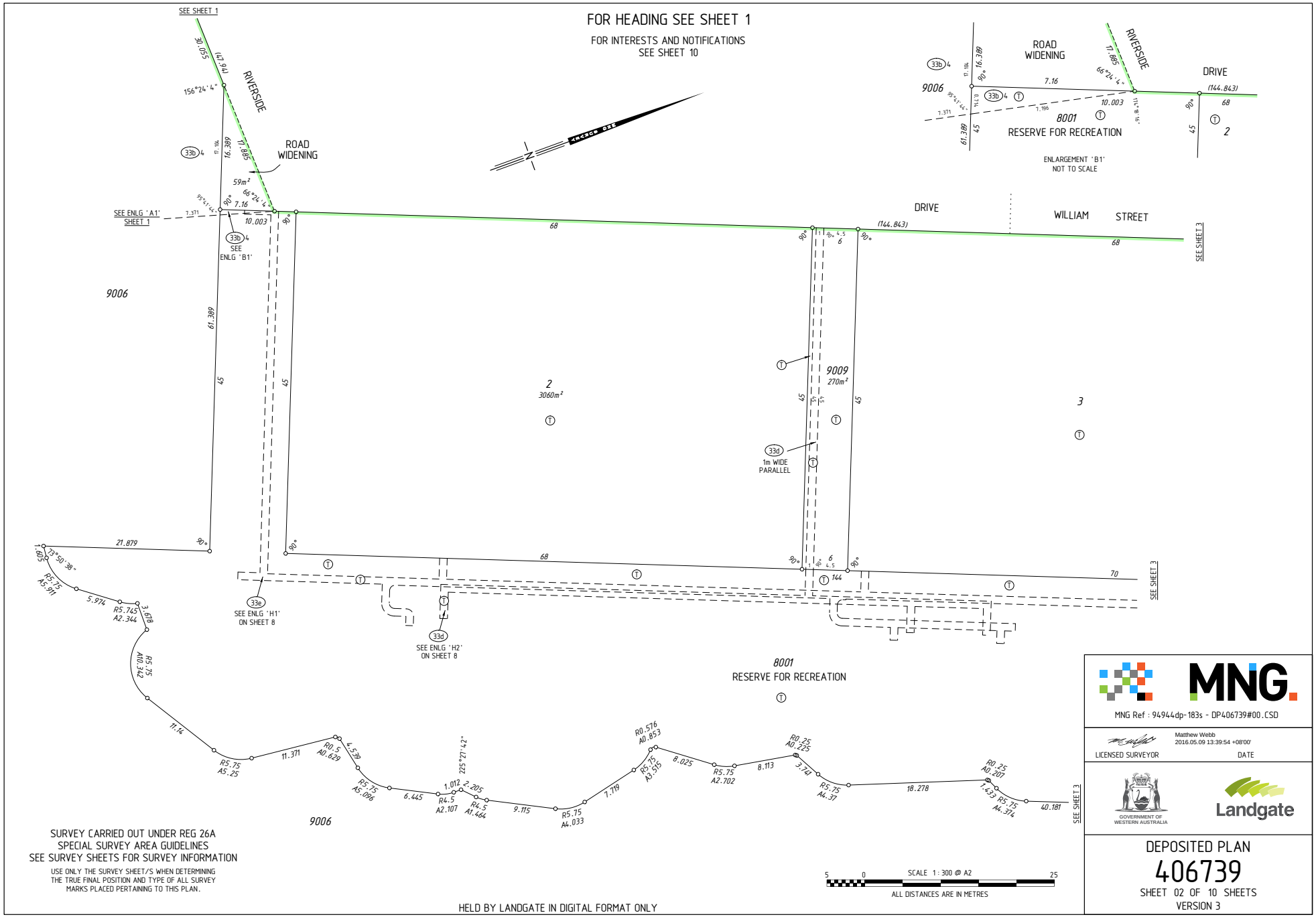

MNG Ref : 94944dp-183s - DP406739#00.CSD

Matthew Webb
2016.05.09 13:39:54 +08'00'

LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406739
SHEET 02 OF 10 SHEETS
VERSION 3

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SEE SHEET 10

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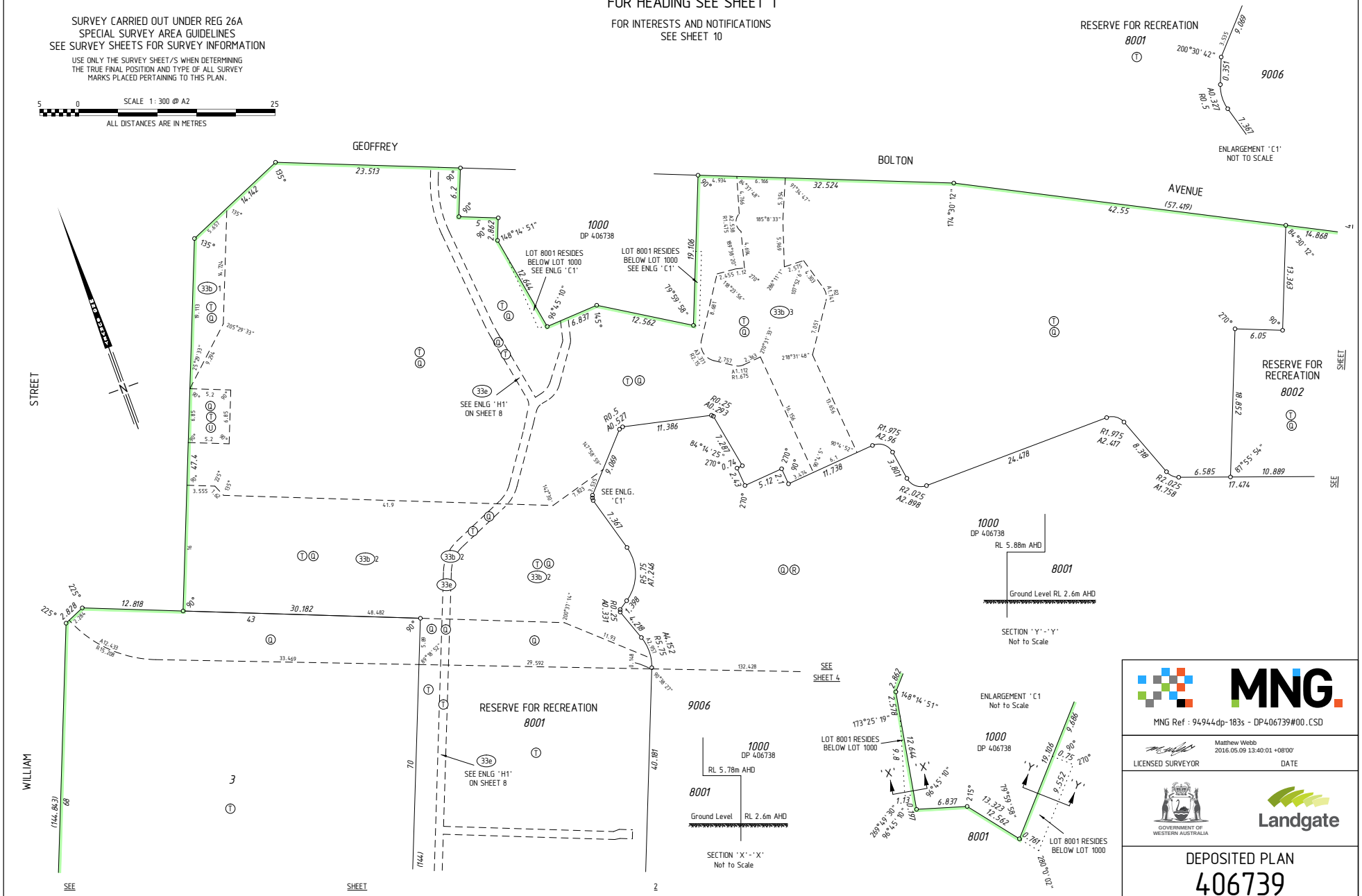
5 0 SCALE 1 : 300 @ A2 25

ALL DISTANCES ARE IN METRES



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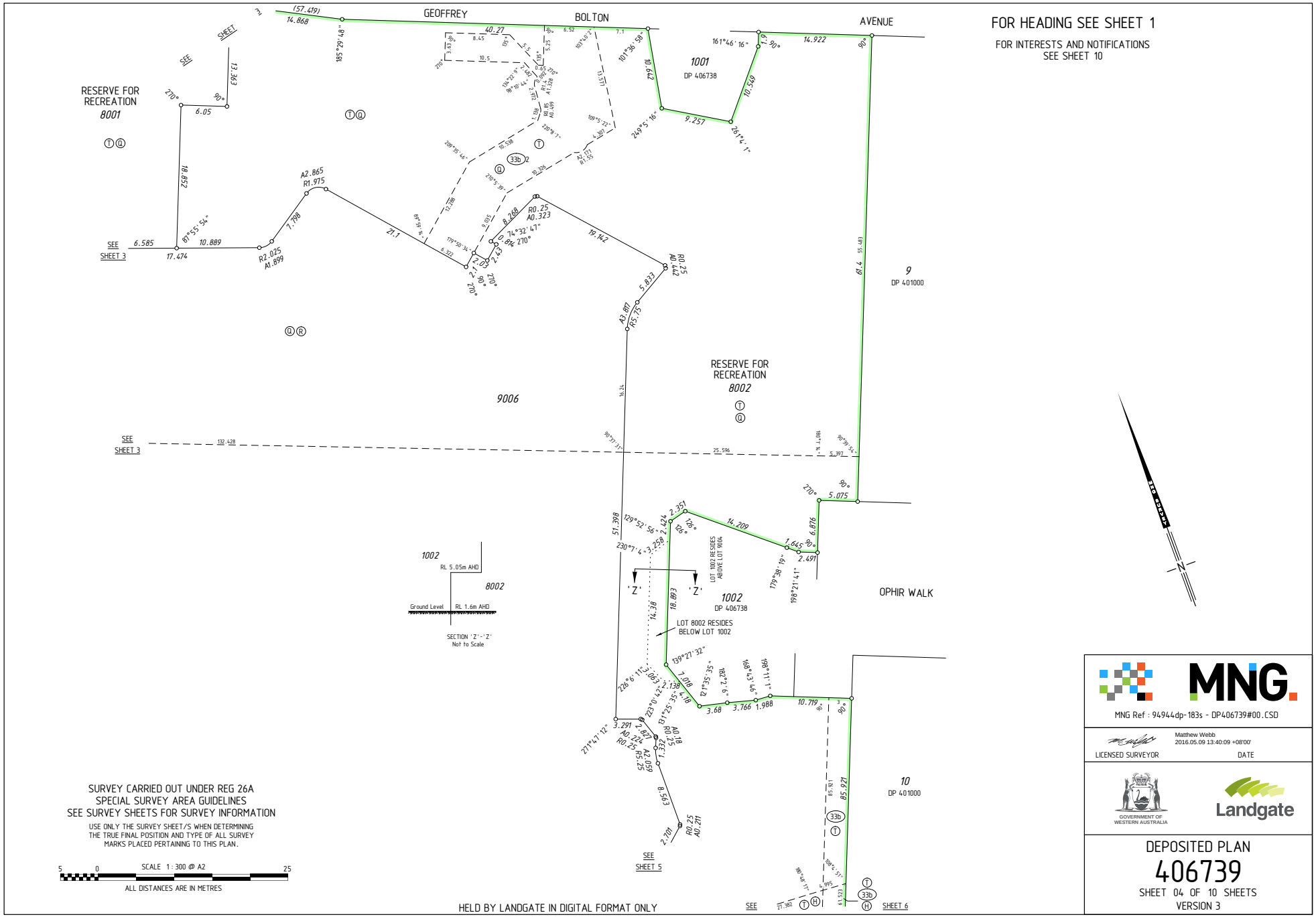

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 10

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SCALE 1 : 300 @ A2

ALL DISTANCES ARE IN METRES

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MNG Ref : 94944dp-183s - DP406739#00.CSD

LICENSED SURVEYOR

Matthew Webb
2016.05.09 13:40:09 +08'00'

DATE

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VERSION 3

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FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 10

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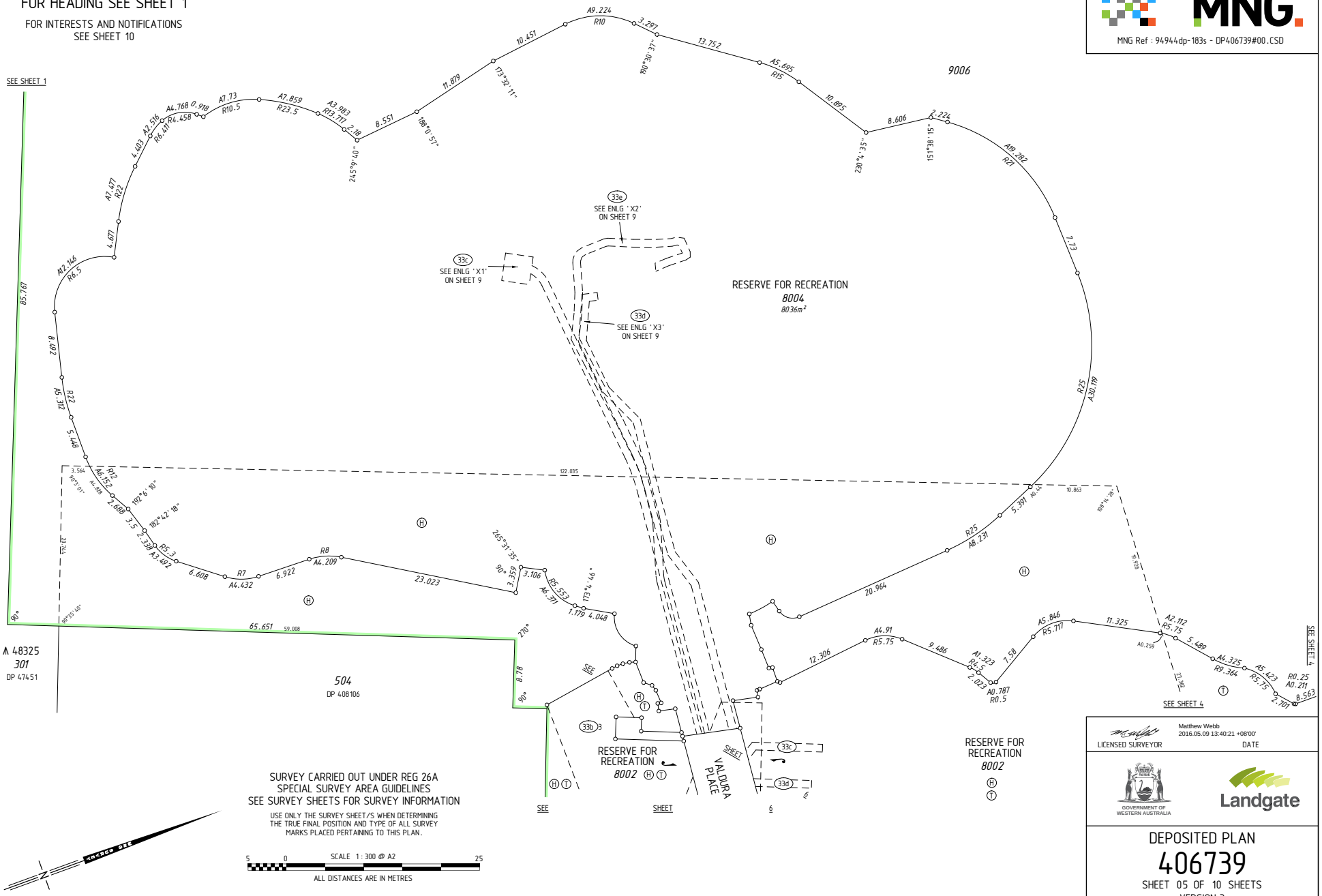

Matthew Webb
2016.05.09 13:40:21 +08'00'
LICENSED SURVEYOR DATE

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SHEET 05 OF 10 SHEETS
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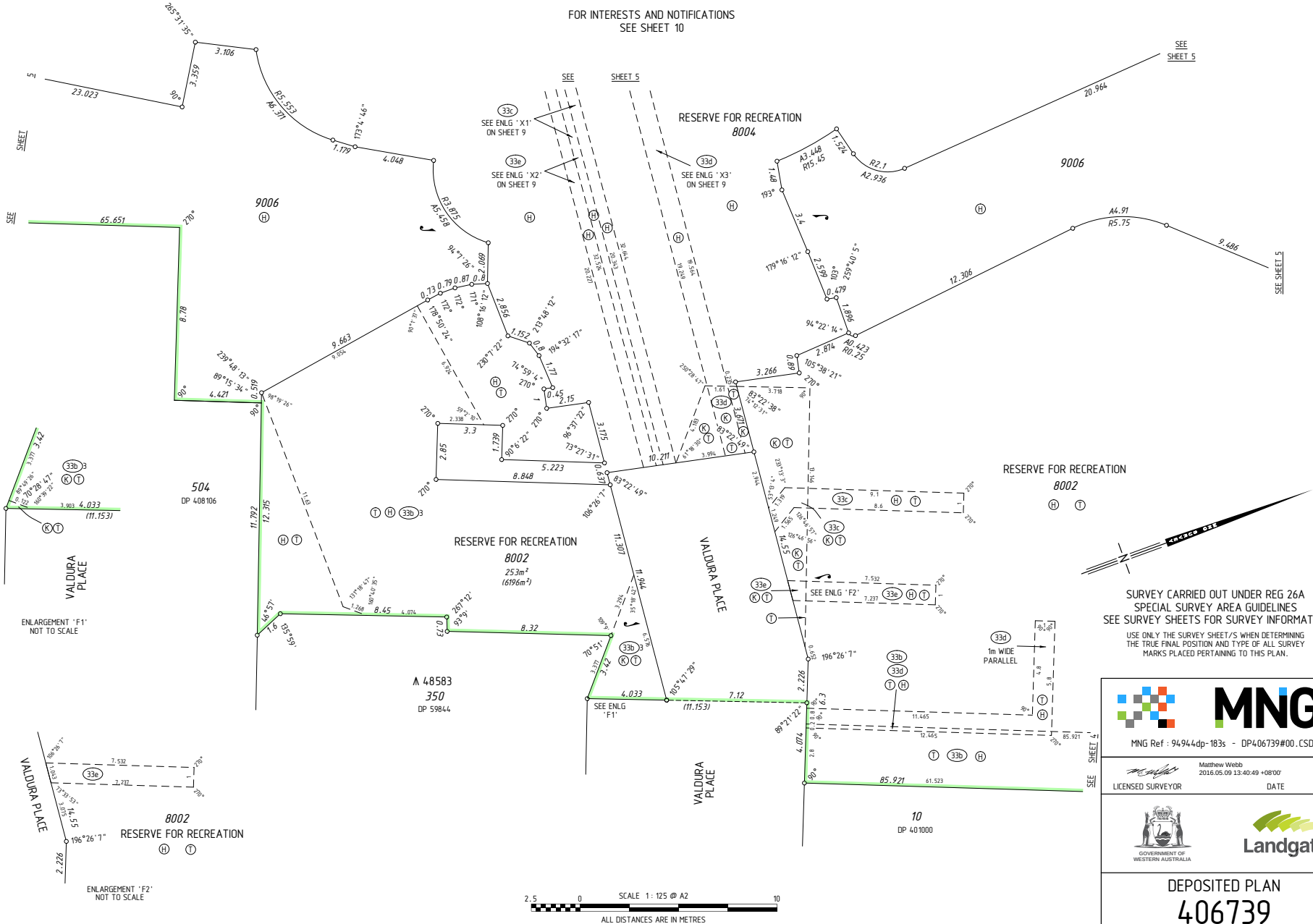
SEE SHEET 10



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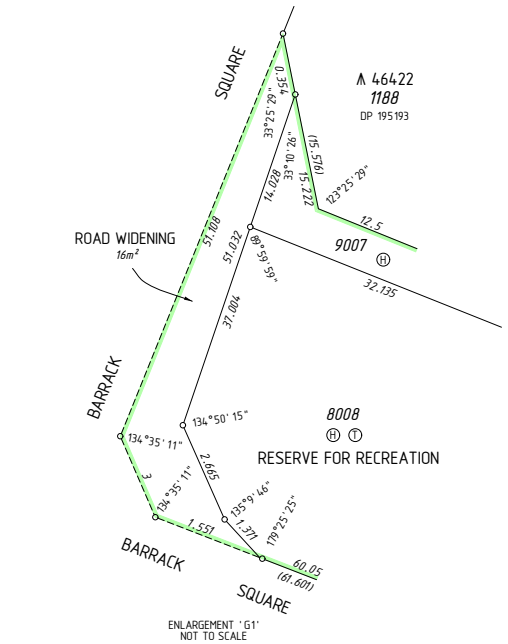
FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 10



SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1 : 400 @ A2

10 0 30

ALL DISTANCES ARE IN METRES

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406739
SHEET 07 OF 10 SHEETS
VERSION 3

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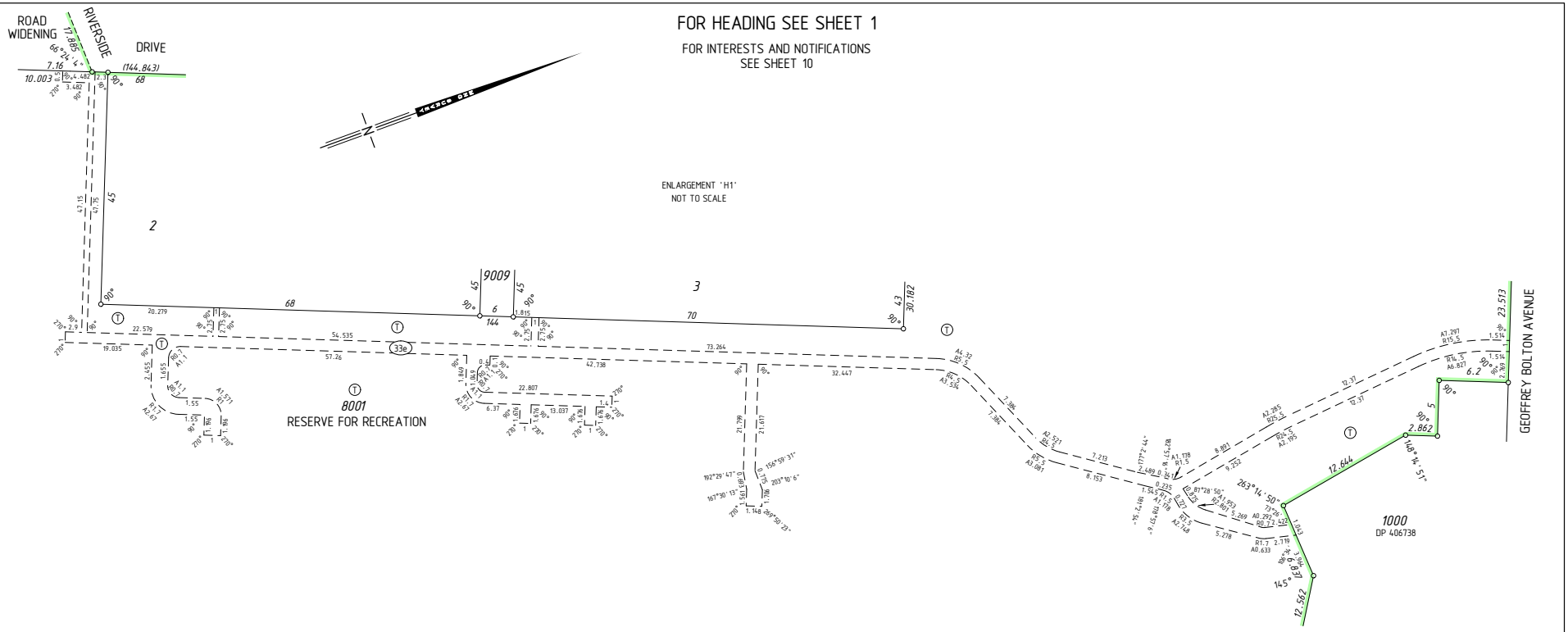
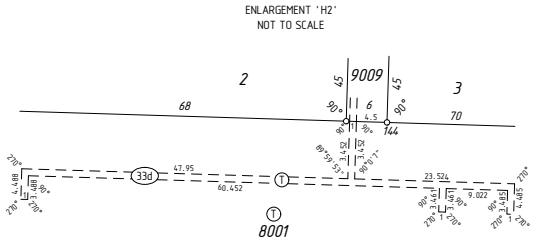
FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 10





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MNG

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2016.05.09 13:41:14 +08'00'

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GOVERNMENT OF WESTERN AUSTRALIA

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DEPOSITED PLAN
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SHEET 08 OF 10 SHEETS
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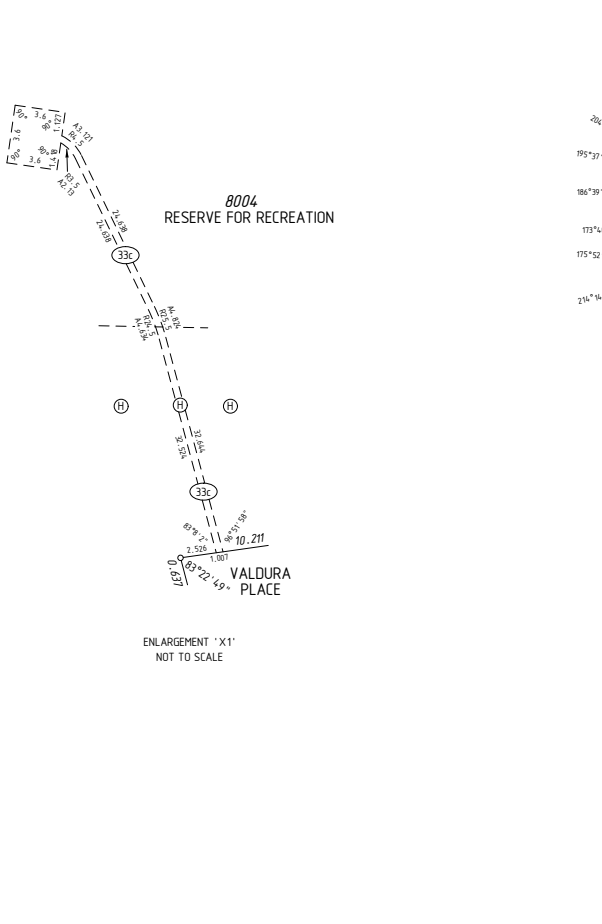
SEE SHEET 10



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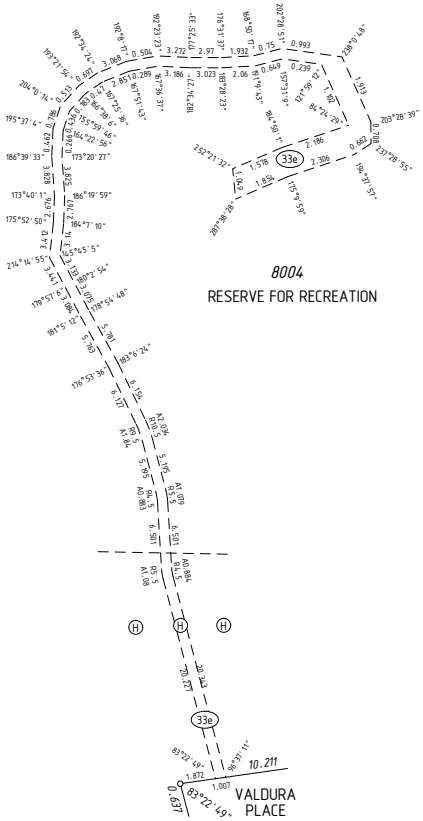

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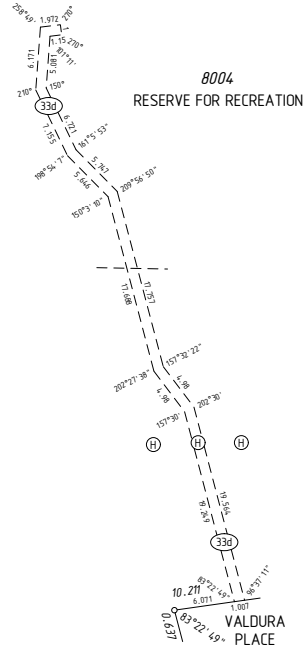

ENLARGEMENT 'X3'
NOT TO SCALE

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SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

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MNG

MNG Ref : 94944dp-183s - DP406739#00.CSD

Matthew Webb
2016.05.09 13:41:23 +08'00'

LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA

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DEPOSITED PLAN
406739
SHEET 09 OF 10 SHEETS
VERSION 3

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FOR HEADING SEE SHEET 1

INTERESTS AND NOTIFICATIONS

SUBJECT	PURPOSE	STATUTORY REFERENCE	ORIGIN	LAND BURDENED	BENEFIT TO	COMMENTS
(H)	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC H267244	LOTS 8002, 8004, 8008, 9006 AND 9007	HERITAGE COUNCIL OF WA	
(K)	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC L429229	LOTS 8002 & 8004	HERITAGE COUNCIL OF WA	
(Q)	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC M330496	LOTS 3, 8001, 8002 AND 9006	HERITAGE COUNCIL OF WA	
(33b)	EASEMENT (Sewerage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	DP 406738	LOT 8002	WATER CORPORATION	
(R)	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC N406781	LOT 9006	DEPARTMENT OF ENVIRONMENT REGULATION	
(33b)1	EASEMENT (Sewerage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	THIS PLAN	LOT 8001	WATER CORPORATION	
(33b)2	EASEMENT (Drainage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	THIS PLAN	LOTS 8001 & 8002	WATER CORPORATION	
(33b)3	EASEMENT (Drainage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	THIS PLAN	LOTS 8001 & 8002	WATER CORPORATION	
(33b)4	EASEMENT (Drainage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	THIS PLAN	LOTS 8001 & 9006	WATER CORPORATION	
(33c)	EASEMENT (Electricity Supply)	SEC 167 OF THE P.& D. ACT REG 33 (c)	THIS PLAN	LOTS 8002 & 8004	ELECTRICITY NETWORKS CORPORATION	
(33d)	EASEMENT (Gas Supply)	SEC 167 OF THE P.& D. ACT REG 33 (d)	THIS PLAN	LOTS 8001, 8002, 8004 & 9009	WA GAS NETWORKS PTY LTD	
(33e)	EASEMENT (Telecommunications Supply Services)	SEC 167 OF THE P.& D. ACT REG 33 (e)	THIS PLAN	LOTS 8001, 8002 & 8004	NBN Co Ltd	
(U)	EASEMENT	ENERGY OPERATORS (POWERS) ACT 1979	DOC N482250	LOT 8001	ELECTRICITY NETWORKS CORPORATION	
8001, 8002, 8004 & 8008	RESERVE FOR RECREATION	VESTS IN THE CROWN UNDER SEC 152 OF THE P.& D. ACT	THIS PLAN			
	NOTIFICATION	SEC 70A OF THE T.L.A	DOC N482249	LOTS 2 AND 3		INNER CITY PRECINCT
(T)	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC N482248	LOTS 2, 3, 8001, 8002, 8004, 8008 AND 9009	DEPARTMENT OF ENVIRONMENT REGULATION	

FORMER TENURE TABLE

LOT	FORMER TENURE	ON PLAN / DIAGRAM	TITLE
2	PT LOT 9004 PT LOT 500	DP 406738 DP 408106	2907-94 2882-357
3	PT LOT 9004 PT LOT 9005	DP 406738 DP 406738	2907-94 2907-95
8001	PT LOT 500 PT LOT 501 PT LOT 9004 PT LOT 9005	DP 408106 DP 74271 DP 406738 DP 406738	2882-357 2786/688 2907-94 2907-95
8002	PT LOT 500 PT LOT 501 PT LOT 871 PT LOT 9004 PT LOT 9005	DP 408106 DP 74271 DP 180512 DP 406738 DP 406738	2882-357 2786/688 2862/245 2907-94 2907-95
8004	PT LOT 302 PT LOT 500 PT LOT 501 PT LOT 871 PT LOT 9004	DP 50632 DP 408106 DP 74271 DP 180512 DP 406738	2786/687 2882-357 2786/688 2862/245 2907-94
8008	PT LOT 9004	DP 406738	2907-94
9006	PT LOT 302 PT LOT 500 PT LOT 501 PT LOT 9004 PT LOT 9005	DP 50632 DP 408106 DP 74271 DP 406738 DP 406738	2786/687 2882-357 2786/688 2907-94 2907-95
9007 & 9009	PT LOT 9004	DP 406738	2907-94

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

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MNG

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Matthew Webb
2016.05.09 13:41:32 +08'00'

LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406739
SHEET 10 OF 10 SHEETS
VERSION 3

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AMENDMENTS TABLE (SURVEY SHEETS ONLY)

VER.	AMENDMENT	AUTHORISED BY	DATE

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS A - F

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail
- Nail and Plate
- Spike
- Drill Hole
- Deck Spike
- Deck Spike and Plate

SURVEYOR'S CERTIFICATE - REG 54

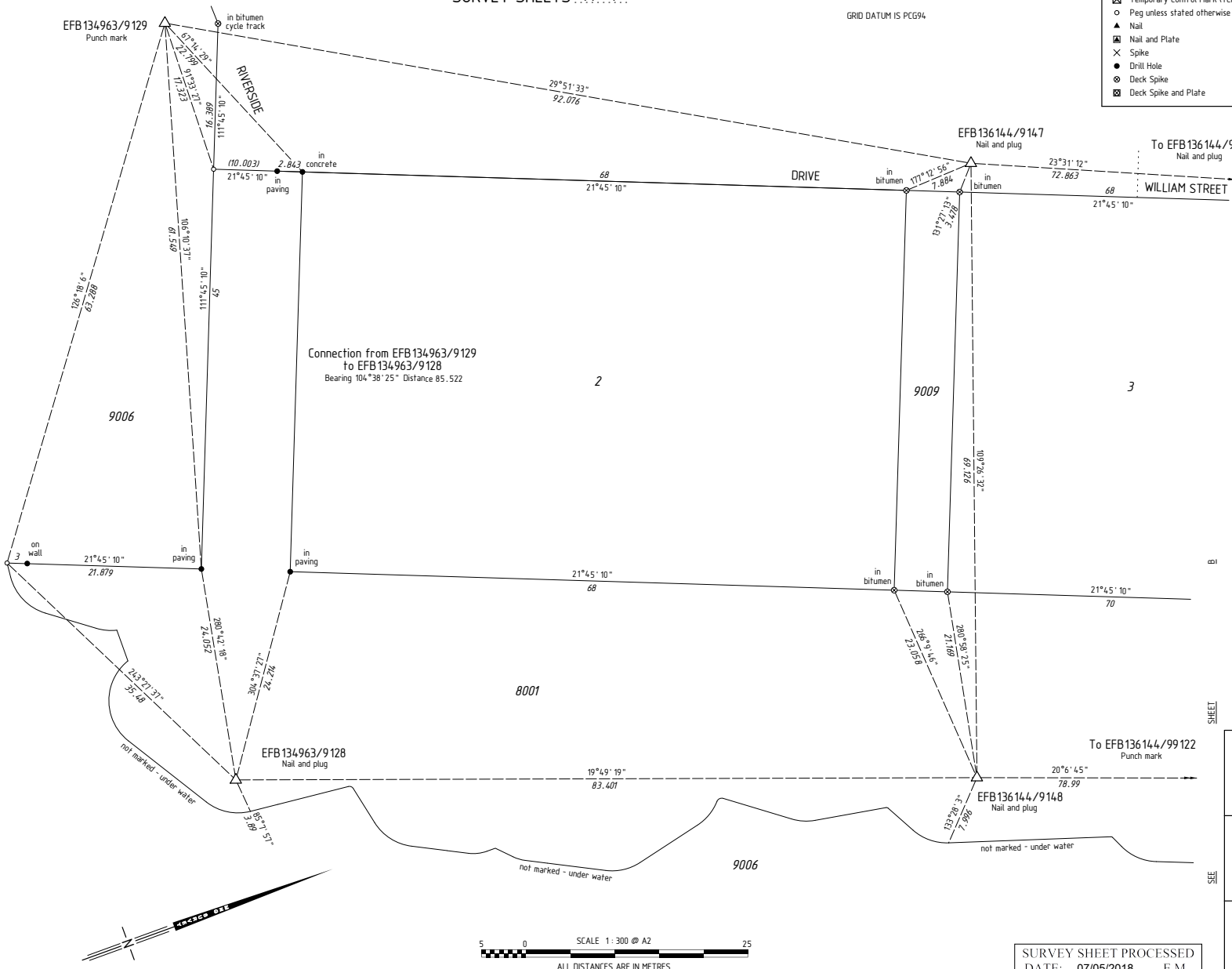
I, Matthew B.WEBB
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 23/05/2016

Matthew Webb
2016.07.04 13:23:13 +08'00'

LICENSED SURVEYOR DATE



SCALE 1 : 300 @ A2

5 0 25

ALL DISTANCES ARE IN METRES

SURVEY SHEET PROCESSED
DATE: 07/05/2018 E.M.

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MNG Ref: 94944ss-203b - DP406739.CSD

GOVERNMENT OF WESTERN AUSTRALIA

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DEPOSITED PLAN
406739
SURVEY SHEET A
VERSION 1

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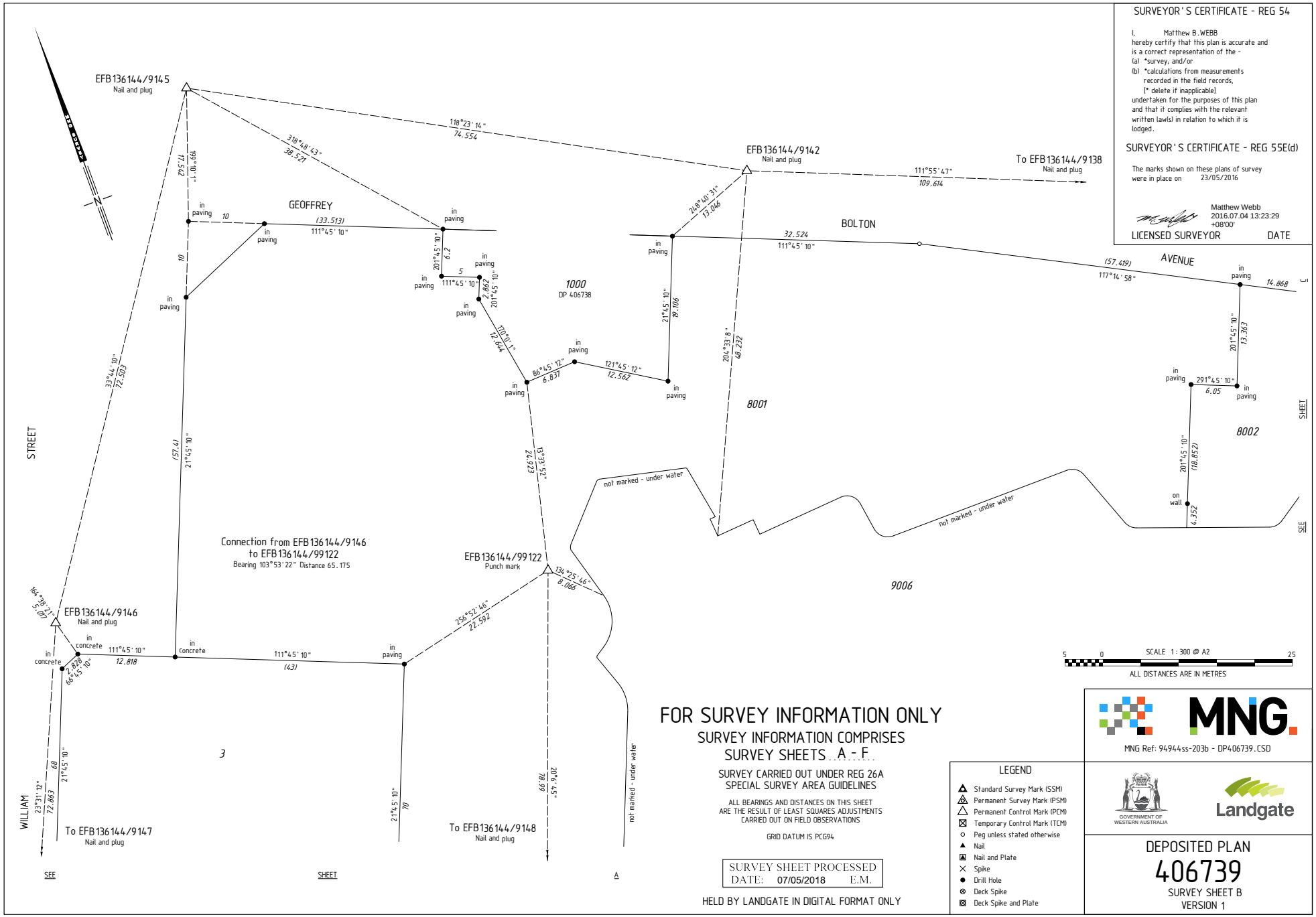


SURVEYOR'S CERTIFICATE - REG 54

I, Matthew B.WEBB
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 23/05/2016

Matthew Webb
2016.07.04 13:23:29 +08'00'

LICENSED SURVEYOR DATE

SCALE 1:300 @ A2

5 0 25

ALL DISTANCES ARE IN METRES

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS A - F

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

SURVEY SHEET PROCESSED
DATE: 07/05/2018 E.M.

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail
- Nail and Plate
- Spike
- Drill Hole
- Deck Spike
- Deck Spike and Plate

MNG

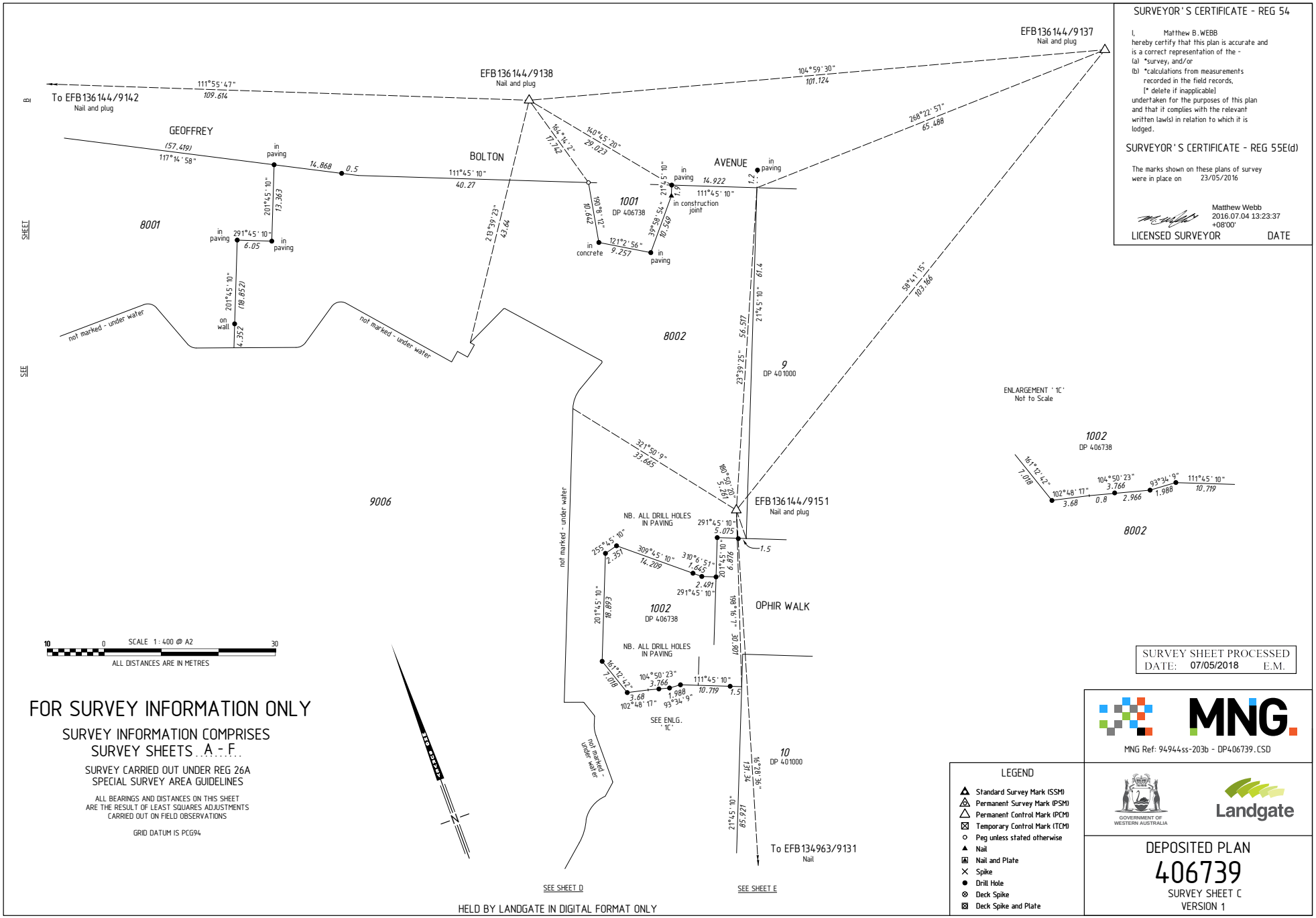
MNG Ref: 94944ss-203b - DP406739.CSD

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406739
SURVEY SHEET B
VERSION 1

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au



FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS A - F

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

SURVEYOR'S CERTIFICATE - REG 54

I, Matthew B.WEBB
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[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 23/05/2016

Matthew Webb
2016.07.04 13:23:37 +08'00'

LICENSED SURVEYOR DATE

SURVEY SHEET PROCESSED
DATE: 07/05/2018 E.M.

MNG Ref: 94944ss-203b - DP406739.CSD

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail
- Nail and Plate
- Spike
- Drill Hole
- Deck Spike
- Deck Spike and Plate

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406739
SURVEY SHEET C
VERSION 1

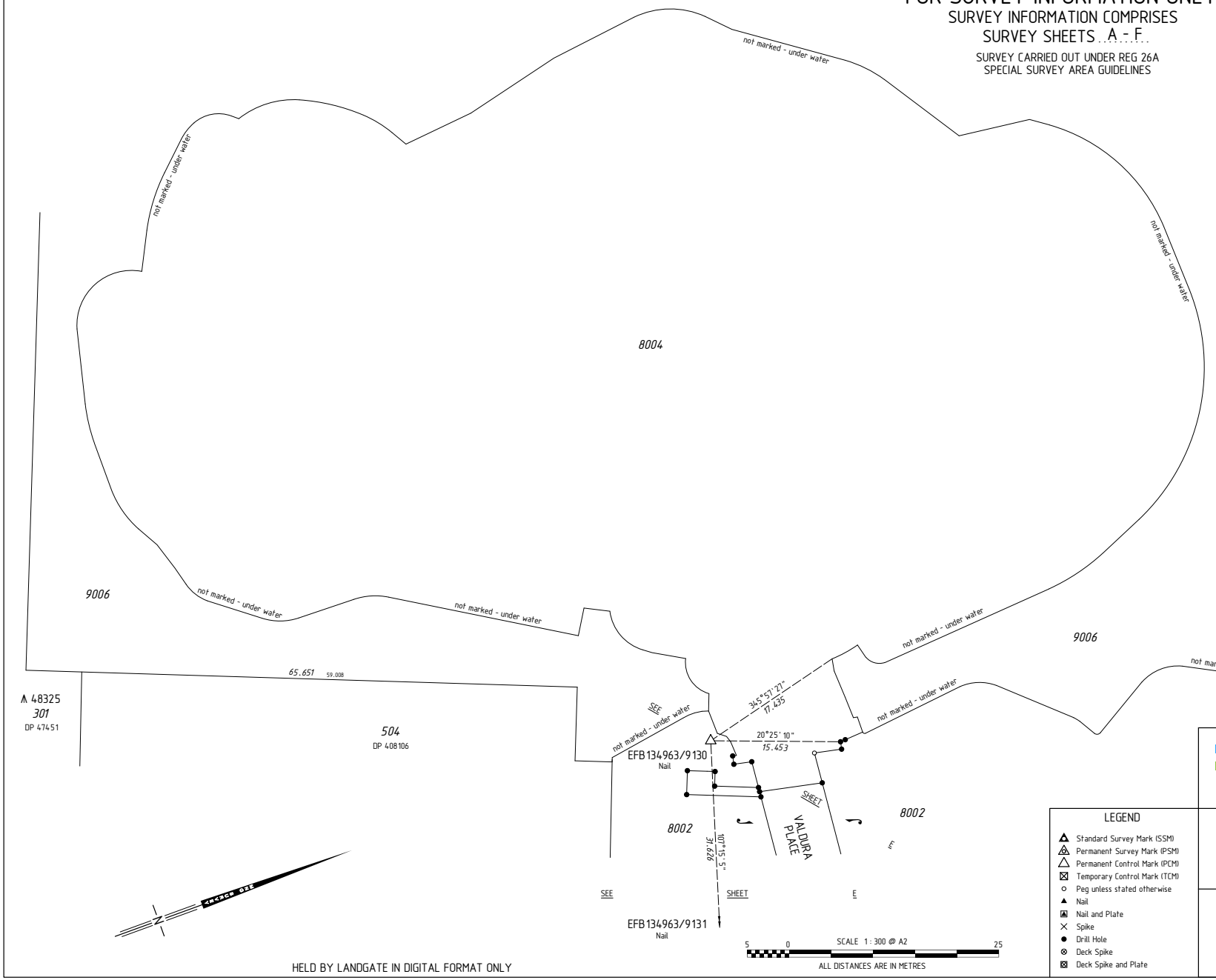
HELD BY LANDGATE IN DIGITAL FORMAT ONLY

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS A - F

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES



HELD BY LANDGATE IN DIGITAL FORMAT ONLY

SURVEYOR'S CERTIFICATE - REG 54

I, Matthew B.WEBB
hereby certify that this plan is accurate and is a correct representation of the -
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[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 23/05/2016

Matthew Webb
2016.07.04 13:23:44
+08'00'

LICENSED SURVEYOR DATE

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

SURVEY SHEET PROCESSED
DATE: 07/05/2018 E.M.

MNG

MNG Ref: 94944ss-203b - DP406739.CSD

LEGEND

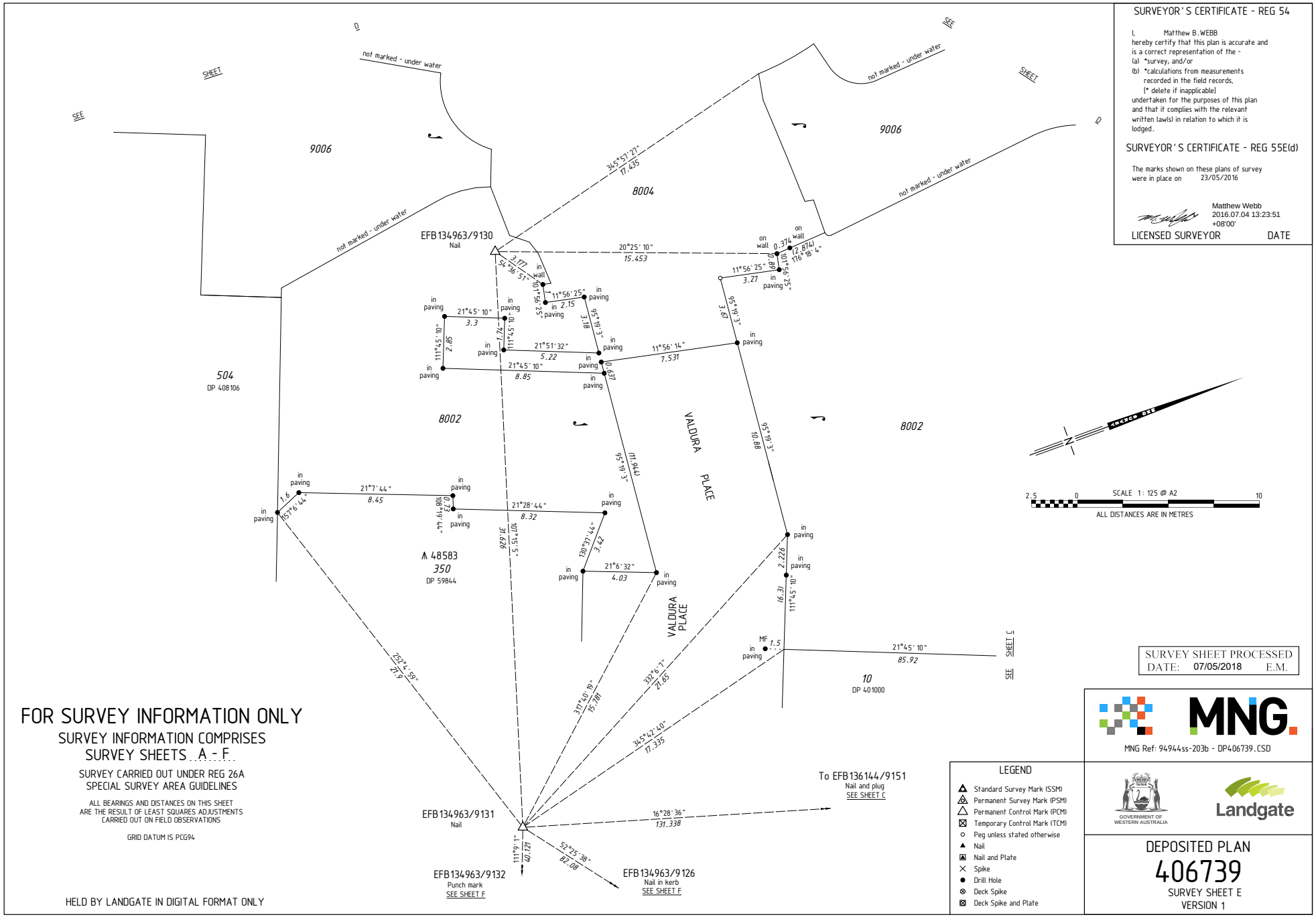
- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail
- Nail and Plate
- Spike
- Drill Hole
- Deck Spike
- Deck Spike and Plate

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406739
SURVEY SHEET D
VERSION 1

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au



LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS A - F

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

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GRID DATUM IS PCG94

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
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- Nail and Plate
- Spike
- Drill Hole
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- Deck Spike and Plate

SURVEYOR'S CERTIFICATE - REG 54

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[* delete if inapplicable]
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SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 23/05/2016

Matthew Webb
2016.07.04 13:24:00 +08'00'

LICENSED SURVEYOR DATE

EFB134963/9126 Nail in kerb
EFB134963/9133 Nail and Plug in Conc. Beam
EFB134963/9135 Nail and plug
EFB134963/9131 Nail
EFB134963/9132 Punch mark
EFB134963/9134 Nail and plug
To EFB136144/9151 Nail and plug SEE SHEET C
To EFB134963/9130 Nail SEE SHEET E
Connection from EFB134963/9126 to EFB134963/9132 Bearing 203°11'6" Distance 70.195
Connection from EFB134963/9133 to EFB134963/9135 Bearing 121°43'56" Distance 60.1
∧ 46422 1188 DP 195193
9007
8008
SQUARE
RIVERSIDE DRIVE
BARRACK SQUARE
ENLARGEMENT
ROAD WIDENING
ENLARGEMENT 'IF' NOT TO SCALE

SURVEY SHEET PROCESSED
DATE: 07/05/2015 E.M.

MNG Ref: 94944ss-203b - DP406739.CSD

SCALE 1:400 @ A2
ALL DISTANCES ARE IN METRES

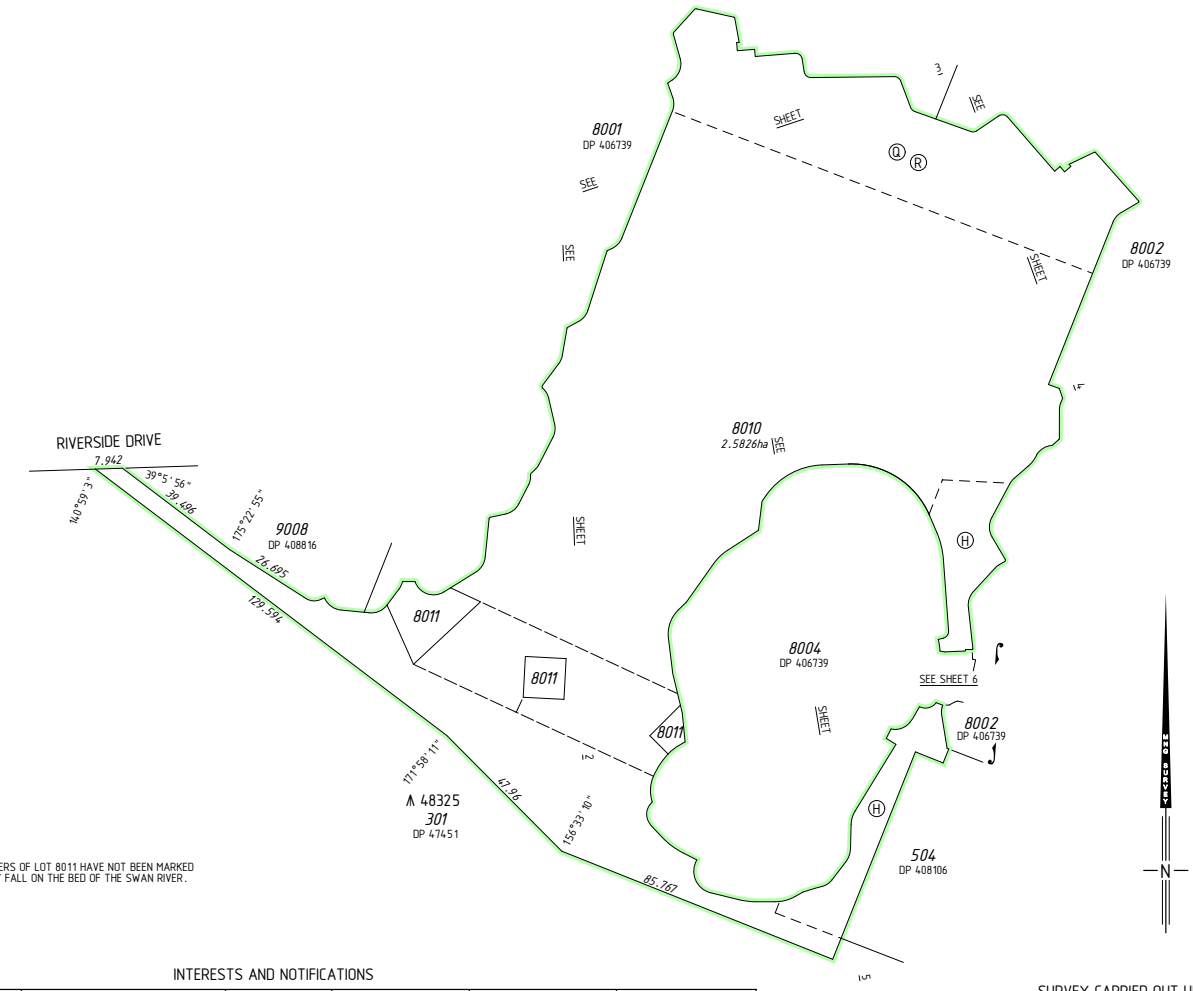
HELD BY LANDGATE IN DIGITAL FORMAT ONLY

DEPOSITED PLAN
406739
SURVEY SHEET F
VERSION 1

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au

VERSION	AMENDMENT	AUTHORISED BY	DATE
2	Landgate Audit Requirements	Matthew L. SETH	20/04/2017

HELD BY LANDGATE IN DIGITAL FORMAT ONLY



THE CORNERS OF LOT 8011 HAVE NOT BEEN MARKED AS THEY FALL ON THE BED OF THE SWAN RIVER.

INTERESTS AND NOTIFICATIONS

SUBJECT	PURPOSE	STATUTORY REFERENCE	ORIGIN	LAND BURDENED	BENEFIT TO	COMMENTS
Ⓗ	MEMORIAL	SEC 56(1) HERITAGE of WA Act 1990	DOC H267244	LOT 8010	HERITAGE COUNCIL of WA	
Ⓠ	MEMORIAL	SEC 56(1) HERITAGE of WA Act 1990	DOC M330496	LOT 8010	HERITAGE COUNCIL of WA	
Ⓡ	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC N406781	LOT 8010	DEPARTMENT OF ENVIRONMENT REGULATION	

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1 : 1000 @ A2
20 0 80
ALL DISTANCES ARE IN METRES

MNG
MC MULLEN NOLAN GROUP
PO Box 3526, Success W.A. 6964
Tel: (08) 6436 1599
Fax: (08) 6436 1500
Email: info@mngsurvey.com.au
MNG Ref : 94944dp-209e - Bridge - DP47267.CSD

TYPE CROWN S.S.A. YES

PURPOSE SUBDIVISION

PLAN OF
LOTS 8010 AND 8011

FORMER TENURE LOT 8005 ON DP 408816
C.T. LR3167-666

LOCAL AUTHORITY CITY OF PERTH

LOCALITY PERTH

D.O.L. FILE 469-2010

FIELD RECORD 120064, 135423, 139903

SURVEYOR'S CERTIFICATE - REG 54

I, Matthew L. SETH
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

Matthew Seth
2017.04.21 12:29:36 +08'00'
LICENSED SURVEYOR DATE

LODGED
14-Mar-17 0.00 80293
DATE FEE PAID ASSESS No.

I.S.C.

EXAMINED
0.000
24-4-2017
DATE

WESTERN AUSTRALIAN PLANNING COMMISSION
FILE EXEMPT FROM WAPC APPROVAL

Delegated under S. 16 P&D Act 2005 DATE

IN ORDER FOR DEALINGS
SUBJECT TO

24-4-2017
FOR INSPECTOR OF PLANS AND SURVEYS DATE

APPROVED REG26A (4)

8-3-2018
INSPECTOR OF PLANS AND SURVEYS DATE
(S. 18 Licensed Surveyors Act 1909)

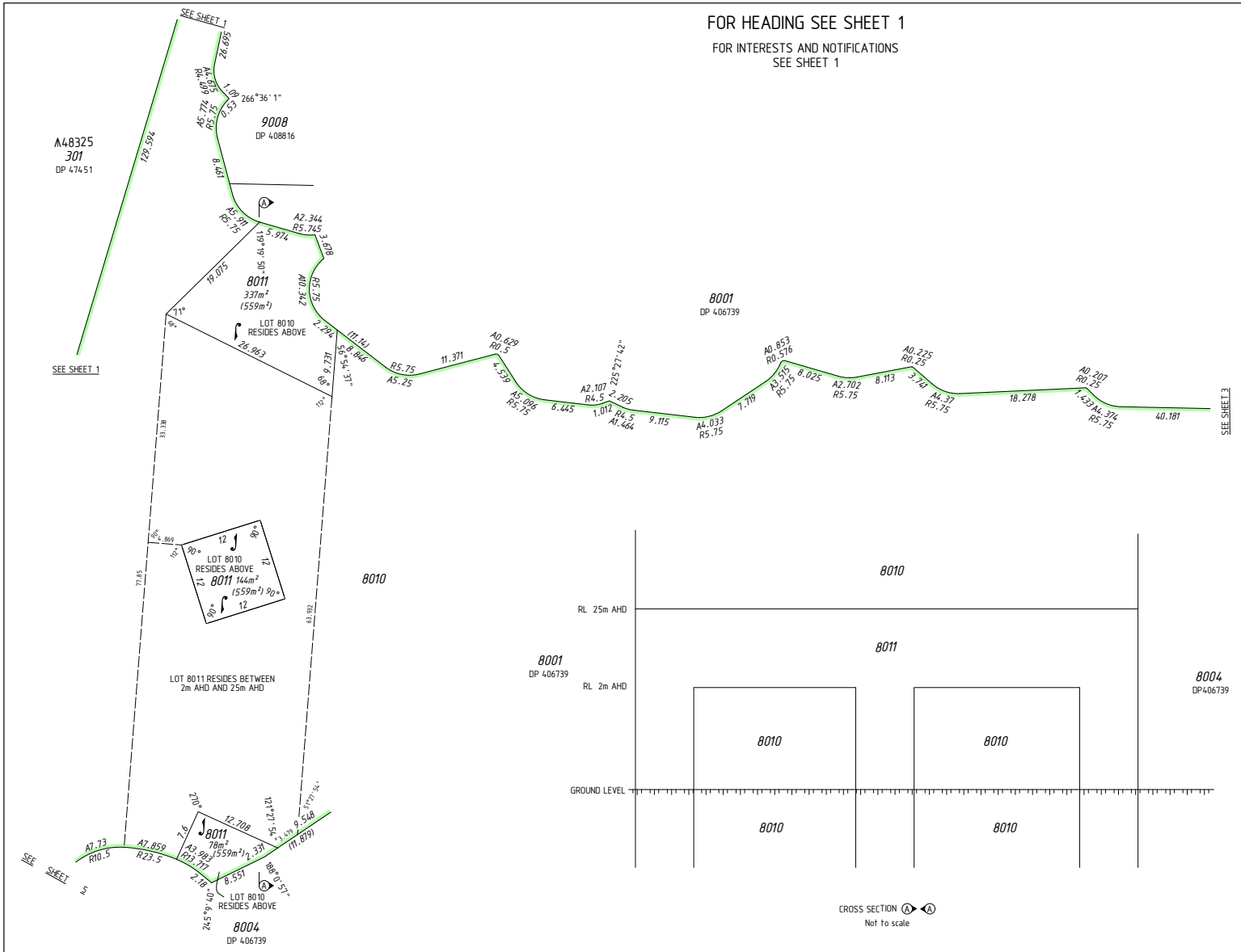
GOVERNMENT OF WESTERN AUSTRALIA
Landgate

DEPOSITED PLAN
47267
SHEET 01 OF 06 SHEETS
(PLUS SURVEY SHEET(S))
VERSION 2

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1



SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1 : 400 @ A2

10 0 30

ALL DISTANCES ARE IN METRES

MNG

MNG Ref : 94944dp-209e - DP47267.CSD

Matthew Seth
2017.04.21 12:29:41 +08'00'

LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
47267
SHEET 02 OF 06 SHEETS
VERSION 2

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

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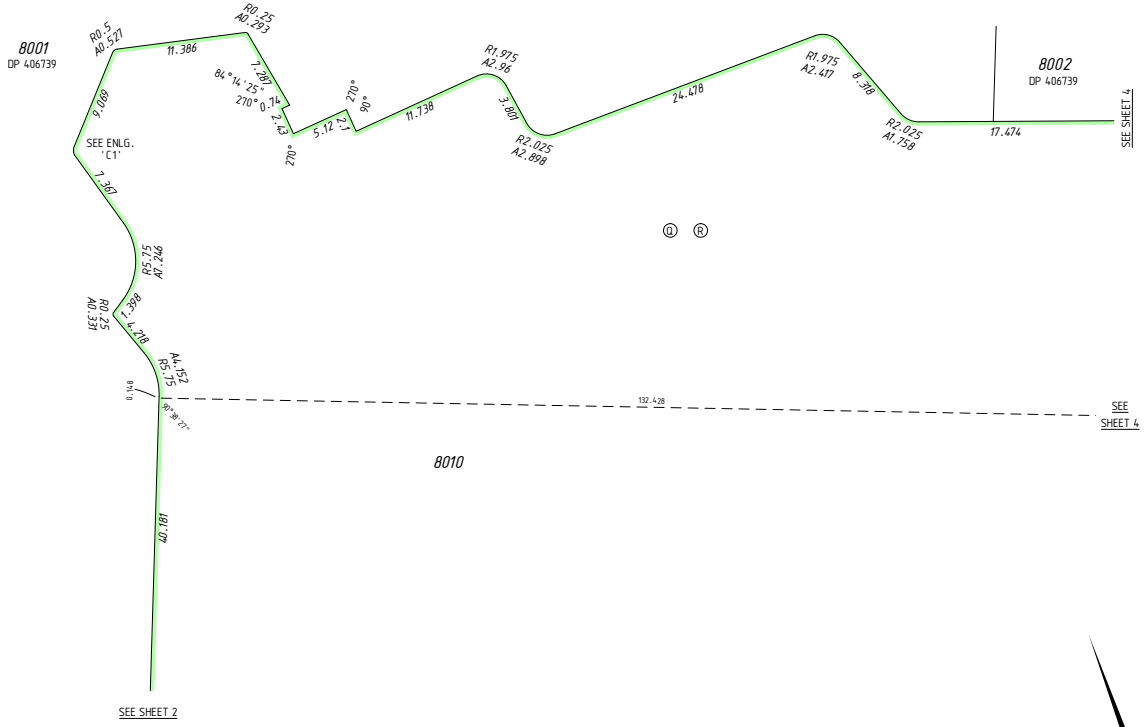
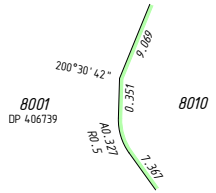
FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1





ENLARGEMENT 'C1'
NOT TO SCALE

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1:300 @ A2

5 0 25

ALL DISTANCES ARE IN METRES

MNG

MNG Ref : 94944dp-209e - DP47267.CSD

LICENSED SURVEYOR

Matthew Seth
2017.04.21 12:29:45 +08'00'
DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

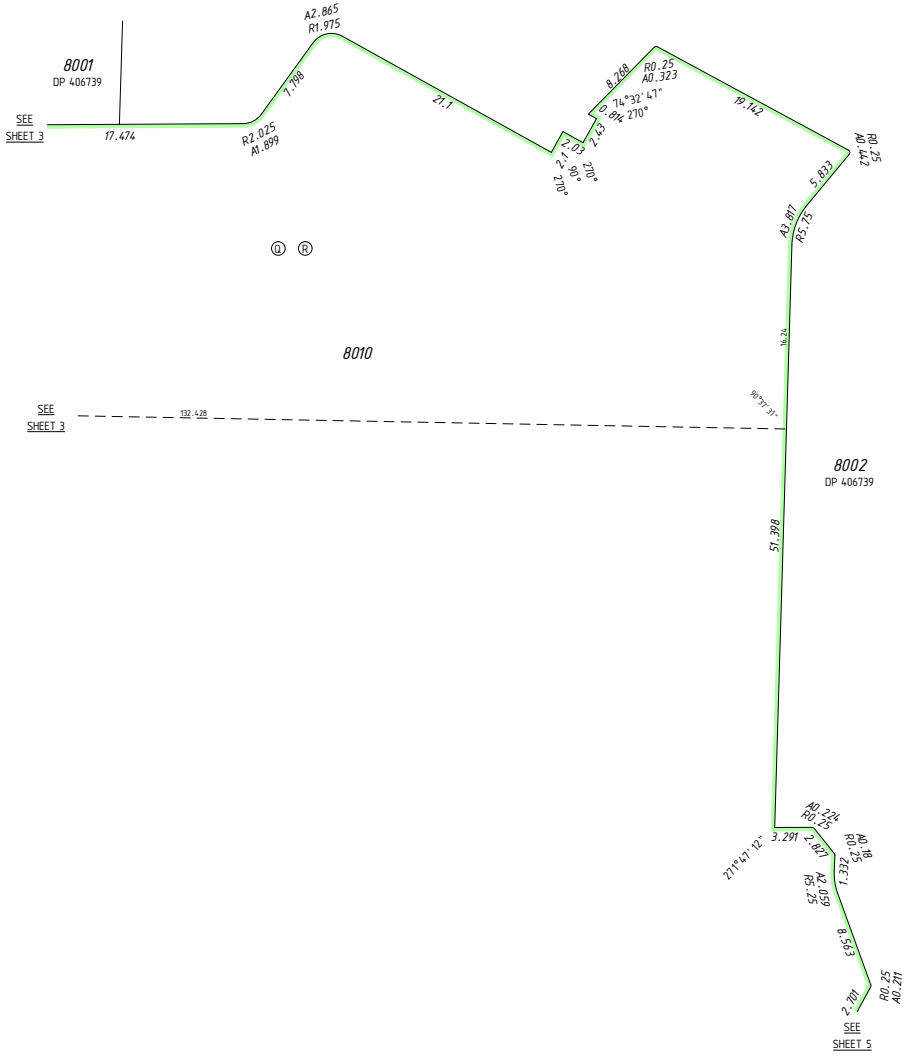
DEPOSITED PLAN
47267
SHEET 03 OF 06 SHEETS
VERSION 2

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797
www.landgate.wa.gov.au

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1



SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

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5 0 SCALE 1 : 300 @ A2 25

ALL DISTANCES ARE IN METRES

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

MNG

MNG Ref : 94944dp-209e - DP47267.CSD

LICENSED SURVEYOR

Matthew Seth
2017.04.21 12:29:49 +08'00'
DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
47267
SHEET 04 OF 06 SHEETS
VERSION 2

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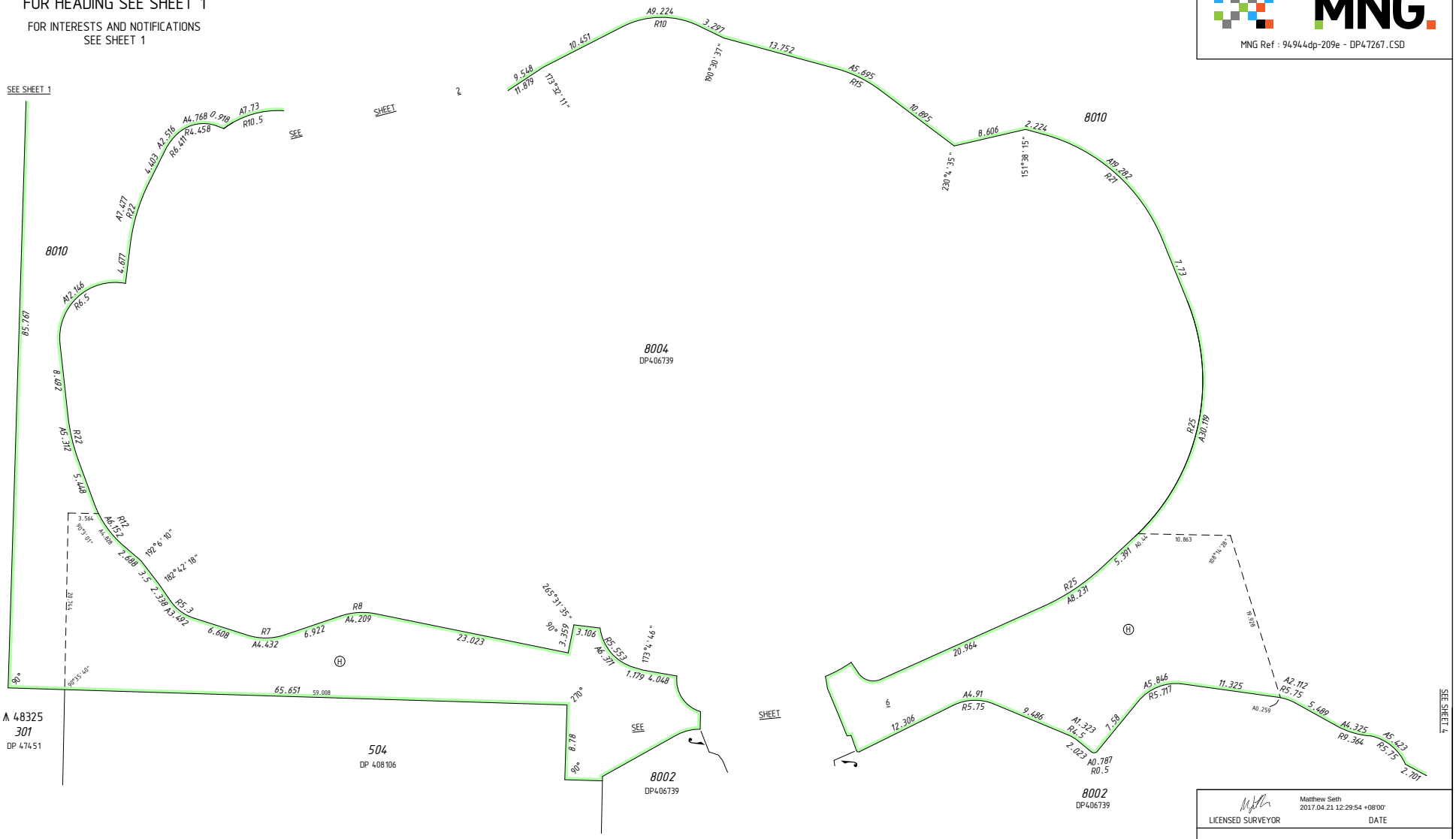
FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1

MNG Ref : 94944dp-209e - DP47267.CSD



SURVEY CARRIED OUT UNDER REG 26A
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SCALE 1 : 300 @ A2

5 0 25

ALL DISTANCES ARE IN METRES

Matthew Seth
2017.04.21 12:29:54 +08'00'

LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
47267
SHEET 05 OF 06 SHEETS
VERSION 2

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

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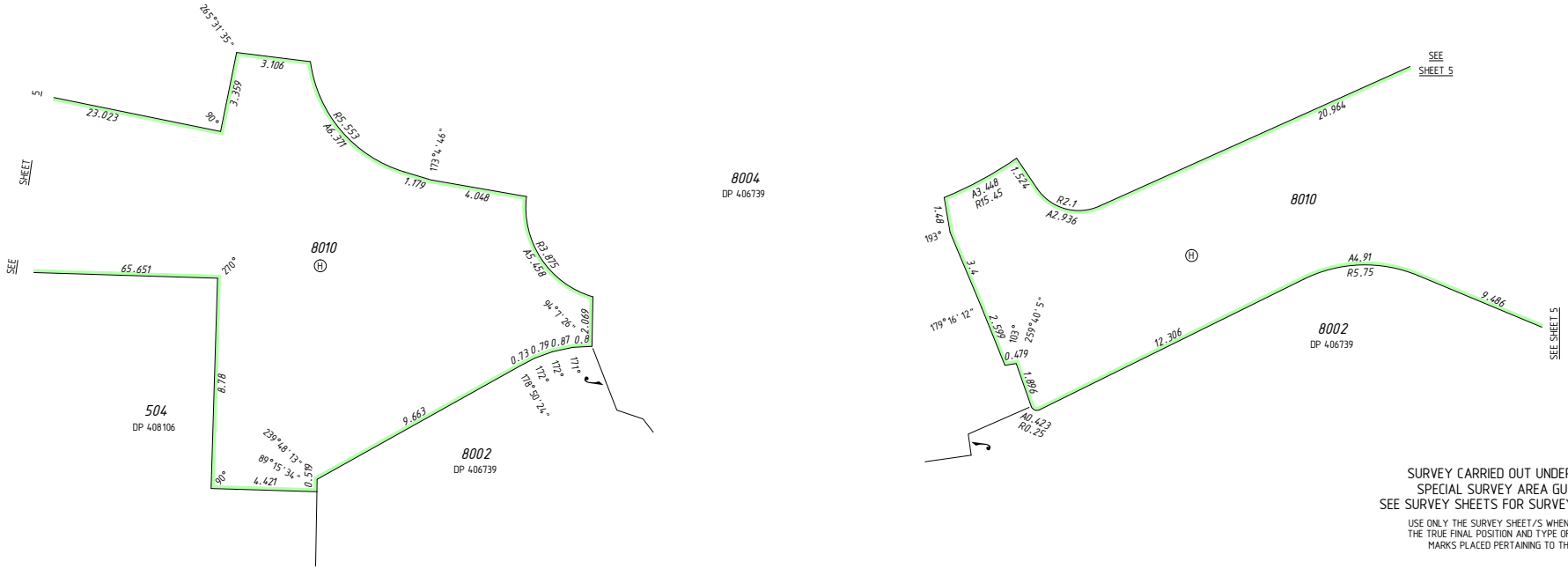
www.landgate.wa.gov.au

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1



SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1 : 125 @ A2
2.5 0 10
ALL DISTANCES ARE IN METRES

MNG

MNG Ref : 94944dp-209e - DP47267.CSD

Matthew Seth
2017.04.21 12:30:00 +08'00'
LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA
Landgate

DEPOSITED PLAN
47267
SHEET 06 OF 06 SHEETS
VERSION 2

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

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www.landgate.wa.gov.au

AMENDMENTS TABLE (SURVEY SHEETS ONLY)

VER.	AMENDMENT	AUTHORISED BY	DATE

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS ..... A .....

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET
ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS
CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

SURVEYOR'S CERTIFICATE - REG 54

I, Matthew L. SETH
hereby certify that this plan is accurate and
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(a) *survey, and/or
(b) *calculations from measurements
recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan
and that it complies with the relevant
written law(s) in relation to which it is
lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey
were in place on 25/01/2017

Matthew Seth
2017.03.09 08:44:39
+08'00'

LICENSED SURVEYOR DATE

RIVERSIDE DRIVE

EFB134963/9129
PUNCH MK

104°38'25"
85.522

8001
DP 406739

EFB134963/9128
NAIL + PLUG

9008
DP 408816

90°14'43"
A2 3.44
R5 2.45
3.678
58°5'23"
2.294
9.731
115°
168°53'23"
13.004
136°48'16"
40.424
A10 3.42
R5 2.75
5.974
36°40'10"
8011
19.075
156°
26.963
47°

8010

EFB136144/9154
NAIL + PLUG

41.559
260°12'1"
93°
12
3°
8011
106°33'22"
76.343
22.037
190°30'56"
2.331
174°28'51"
8.557
12.708
45°
9.6
135°
A3.983 2.18
R13.717 59°38'30"

EFB134963/9130
Nail

8004
DP 406739

8002
DP 406739

48325
301
DP 47451

SCALE 1 : 500 @ A2
10 0 40
ALL DISTANCES ARE IN METRES

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

SURVEY SHEET PROCESSED
DATE: 16/01/2019 L.O.

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail
- Nail and Plate
- Spike
- Drill Hole
- Deck Spike
- Deck Spike and Plate

MNG

MNG Ref: 9494ss-210b

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

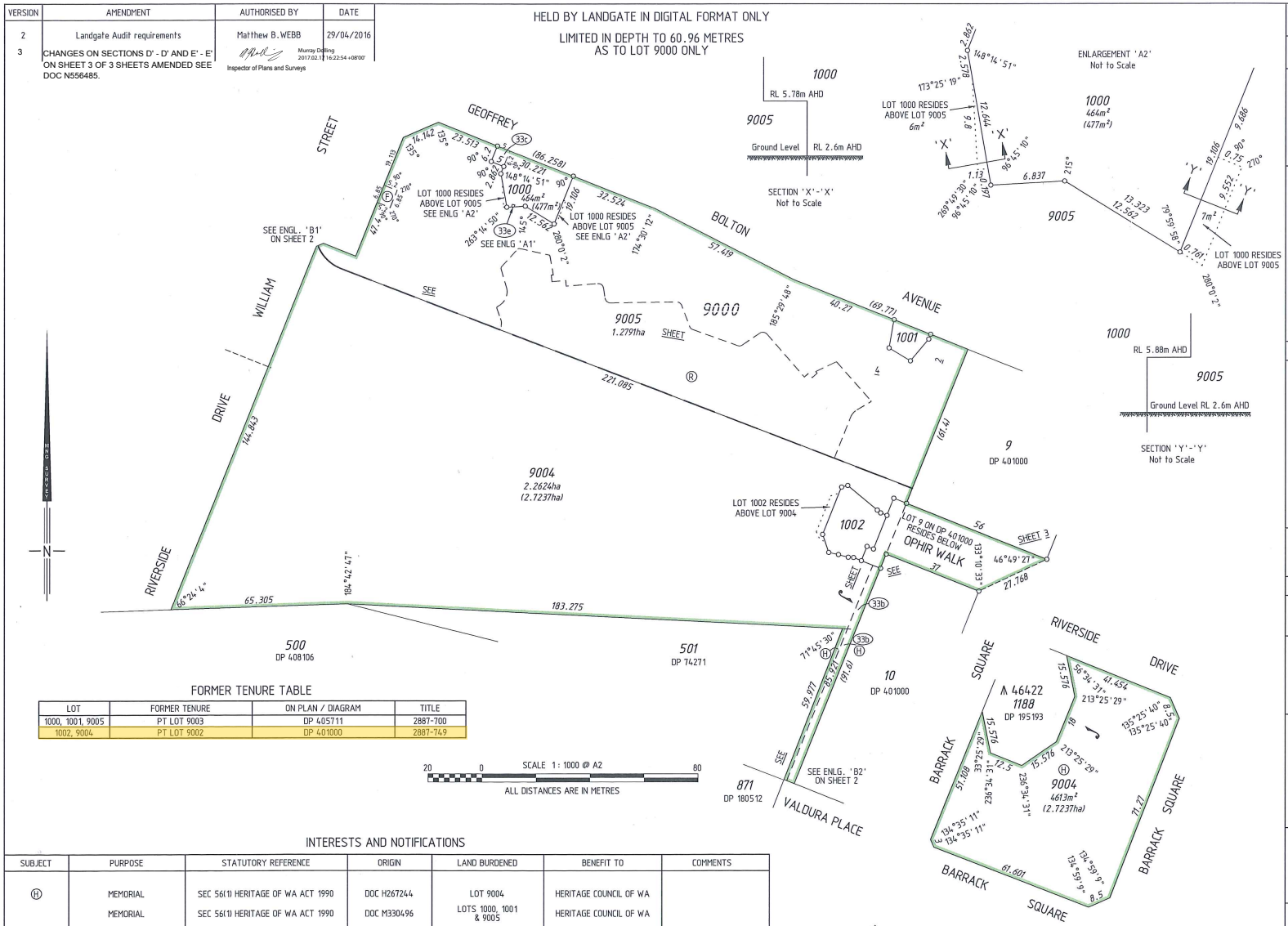
DEPOSITED PLAN
47267
SURVEY SHEET A
VERSION 1

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:35 PM Request number: 68194039
www.landgate.wa.gov.au

VERSION	AMENDMENT	AUTHORISED BY	DATE
2	Landgate Audit requirements	Matthew B.WEBB	29/04/2016
3	CHANGES ON SECTIONS D' - D' AND E' - E' ON SHEET 3 OF 3 SHEETS AMENDED SEE DOC N556485.	Murray Dolling 2017.02.17 16:22:54 +08'00' Inspector of Plans and Surveys	

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

LIMITED IN DEPTH TO 60.96 METRES AS TO LOT 9000 ONLY



FORMER TENURE TABLE

LOT	FORMER TENURE	ON PLAN / DIAGRAM	TITLE
1000, 1001, 9005	PT LOT 9003	DP 405711	2887-700
1002, 9004	PT LOT 9002	DP 401000	2887-749

INTERESTS AND NOTIFICATIONS

SUBJECT	PURPOSE	STATUTORY REFERENCE	ORIGIN	LAND BURDENED	BENEFIT TO	COMMENTS
(H)	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC H267244	LOT 9004	HERITAGE COUNCIL OF WA	
	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC M330496	LOTS 1000, 1001 & 9005	HERITAGE COUNCIL OF WA	
(F)	EASEMENT		DOC M846428	LOT 9005	SEE DOCUMENT	
(33b)	EASEMENT (Sewerage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	THIS PLAN	LOT 9004	WATER CORPORATION	
(33c)	EASEMENT (Electricity Supply)	SEC 167 OF THE P.& D. ACT REG 33 (c)	THIS PLAN	LOT 1000	ELECTRICITY NETWORKS CORPORATION	
(33e)	EASEMENT (Telecommunications Supply Services)	SEC 167 OF THE P.& D. ACT REG 33 (e)	THIS PLAN	LOT 1000	NBN Co Ltd	
(R)	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC N406781	LOT 9005	DEPARTMENT OF ENVIRONMENT REGULATION	
	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC N406782	LOTS 1000-1002	DEPARTMENT OF ENVIRONMENT REGULATION	

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

MNG
MC MULLEN NOLAN GROUP
PO Box 3526, Success W.A. 6964
Tel: (08) 6436 1599
Fax: (08) 6436 1500
Email: info@mngsurvey.com.au
MNG Ref : 94944dp-1821 - DP406738.CSD

TYPE	FREEHOLD S.S.A. YES
PURPOSE	SUBDIVISION
PLAN OF	LOTS 1000-1002, 9004, 9005, ROAD AND EASEMENTS
FORMER TENURE	SEE FORMER TENURE TABLE
LOCAL AUTHORITY	CITY OF PERTH
LOCALITY	PERTH
D.O.L. FILE	
FIELD RECORD	120064

SURVEYOR'S CERTIFICATE - REG 54

I, Matthew B. WEBB
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

Matthew Webb 2016.04.29 13:52:50 +08'00'
LICENSED SURVEYOR DATE

LODGED

22-Apr-16	$621.00	19304938
DATE	FEE PAID	ASSESS No.

I.S.C.

EXAMINED

3-May-2016
DATE

APPROVED BY
Hon. MINISTER FOR PLANNING Under Sec. 20 of the Metropolitan Redevelopment Authority Act
FILE 33-28888
Hon. MINISTER for PLANNING 11/8/2016 DATE

IN ORDER FOR DEALINGS

SUBJECT TO
Withdrawal of Memorial M237653
Sec's 167 & 168(1)(2) of P&D Act
Contaminated Sites Act 2003

FOR INSPECTOR OF PLANS AND SURVEYS 9/8/2016 DATE

APPROVED REG26A (4)
INSPECTOR OF PLANS AND SURVEYS 11.8.2016 DATE
IS. 18 Licensed Surveyors Act 1909)

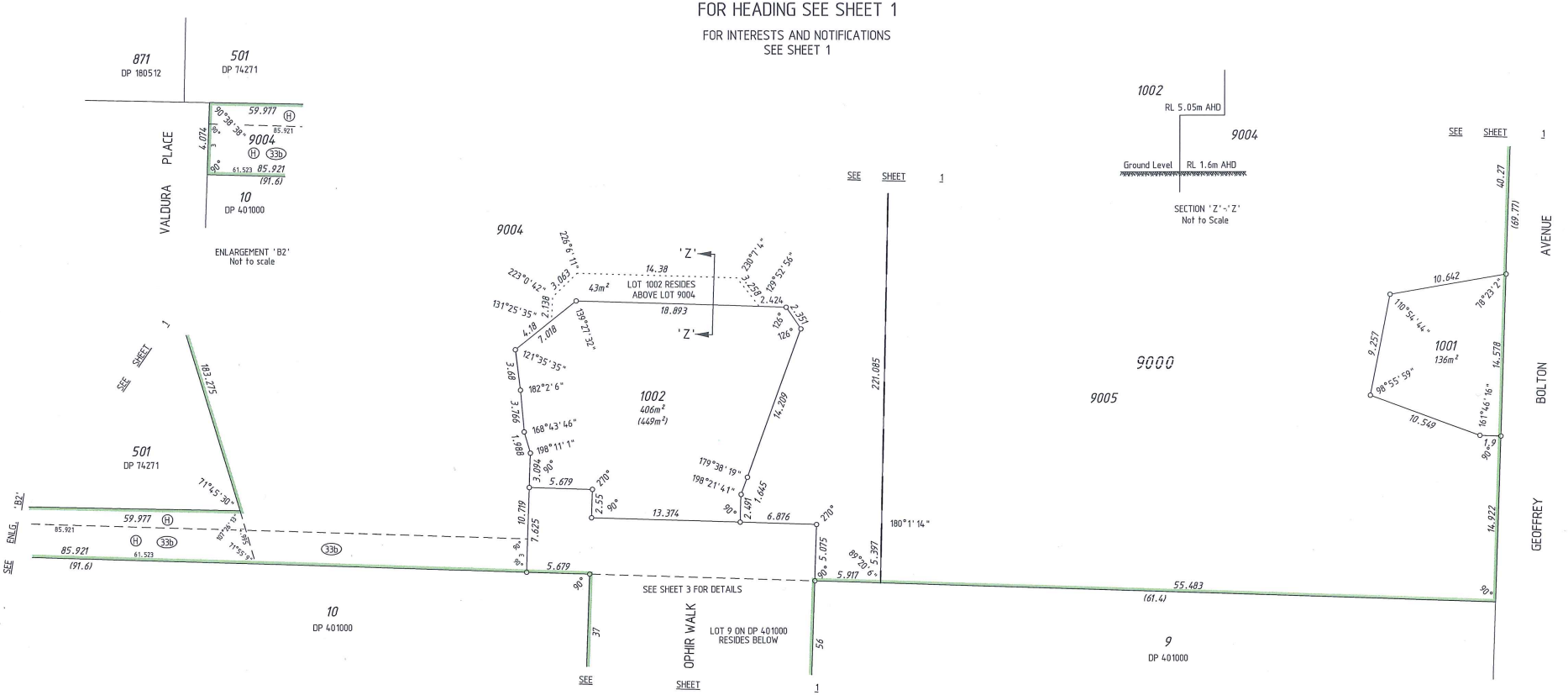
GOVERNMENT OF WESTERN AUSTRALIA
Landgate

DEPOSITED PLAN
406738
SHEET 01 OF 04 SHEETS
(PLUS SURVEY SHEET(S))
VERSION 2
ORIGINAL

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:35 PM Request number: 68194039
www.landgate.wa.gov.au

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1



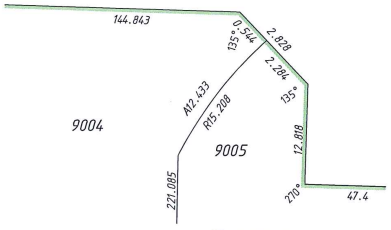
SCALE 1 : 250 @ A2

5 0 20

ALL DISTANCES ARE IN METRES

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.



HELD BY LANDGATE IN DIGITAL FORMAT ONLY

MNG

MNG Ref : 94944dp-182l - DP406738.CSD

Matthew Webb
2016.04.29 13:52:57 +08'00'

LICENSED SURVEYOR DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN

406738

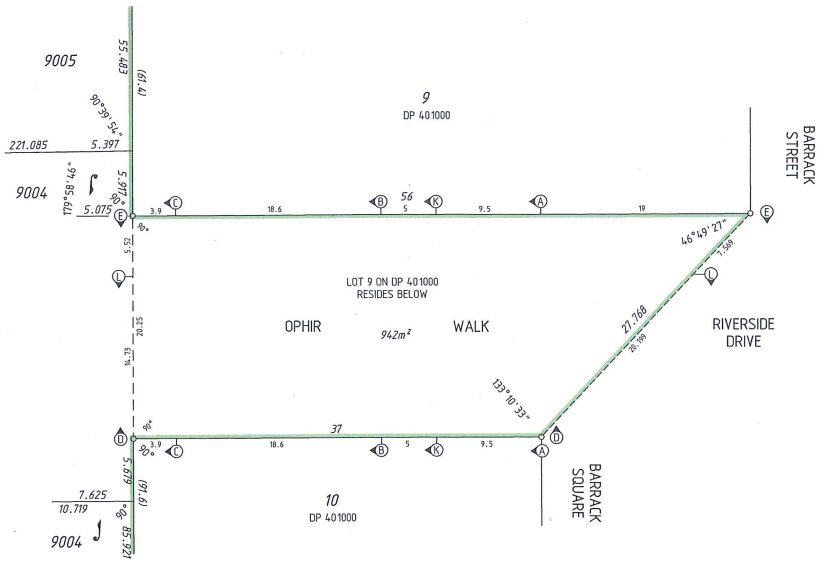
SHEET 02 OF 04 SHEETS

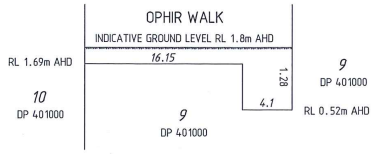
VERSION 2

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:35 PM Request number: 68194039
www.landgate.wa.gov.au

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1





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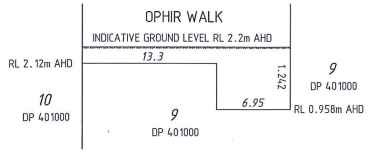
Not to scale



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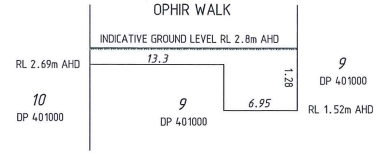

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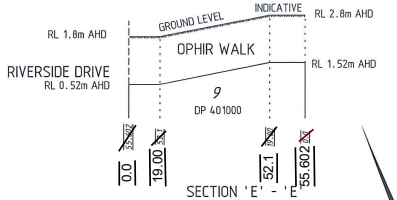
Not to scale



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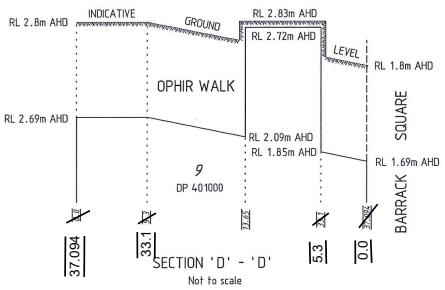

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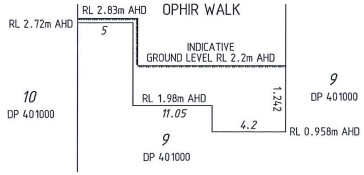

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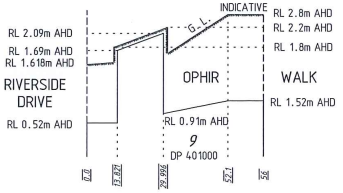
Not to scale



SECTION 'L' - 'L'
Not to scale

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

5 0 SCALE 1:300 @ A2 25

ALL DISTANCES ARE IN METRES

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

MNG

MNG Ref : 94944dp-182l - DP406738.CSD

LICENSED SURVEYOR

Matthew Webb
2016.04.29 13:53:03 +08'00'
DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406738
SHEET 03 OF 04 SHEETS
VERSION 2

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:35 PM Request number: 68194039
www.landgate.wa.gov.au

FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 1

SURVEY CARRIED OUT UNDER REG 26A
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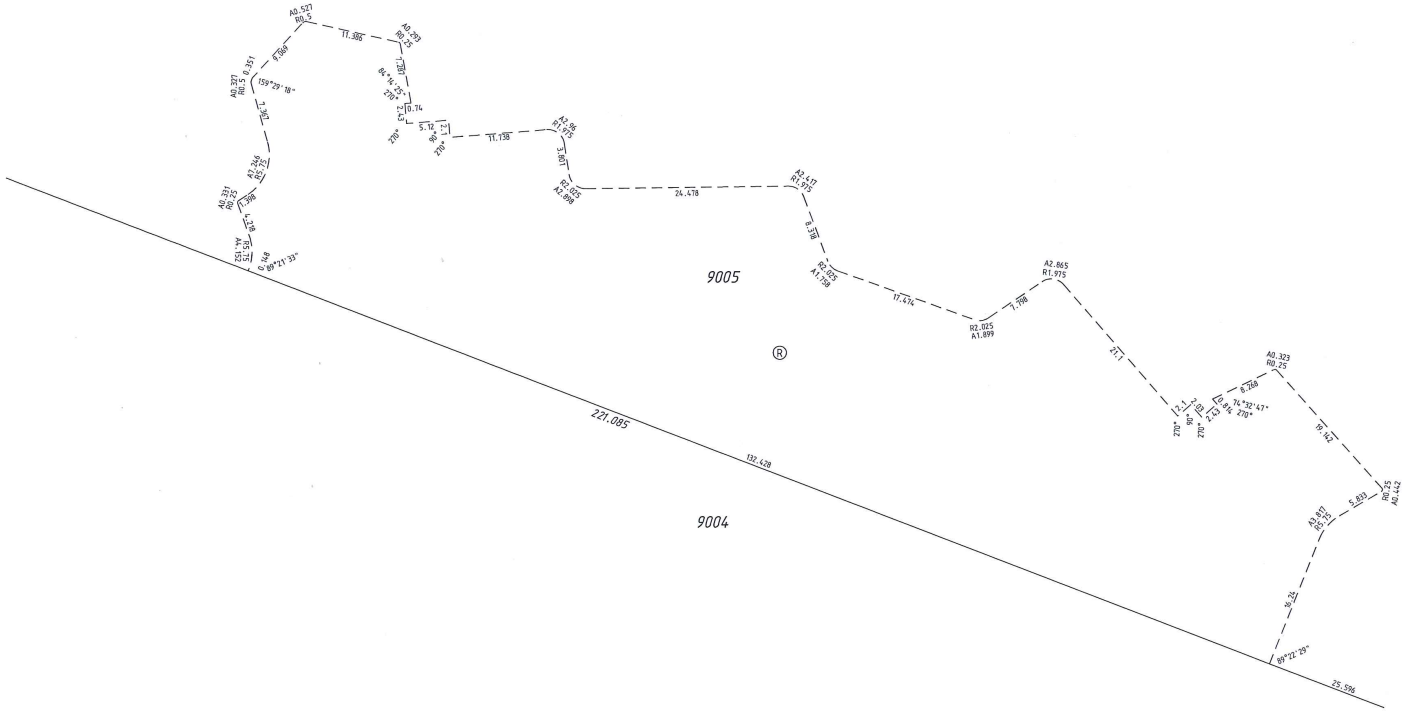


SCALE 1 : 400 @ A2
10 0 30
ALL DISTANCES ARE IN METRES

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

MNG

MNG Ref : 94944dp-182l - DP406738.CSD

LICENSED SURVEYOR

Matthew Webb
2016.04.29 13:53:10 +08'00'
DATE

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406738
SHEET 04 OF 04 SHEETS
VERSION 2

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:35 PM Request number: 68194039
www.landgate.wa.gov.au

AMENDMENTS TABLE (SURVEY SHEETS ONLY)

VER.	AMENDMENT	AUTHORISED BY	DATE

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS A-B

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

SURVEY SHEET AUDITED
DATE: 11-August-2017 AJ

SURVEYOR'S CERTIFICATE - REG 54

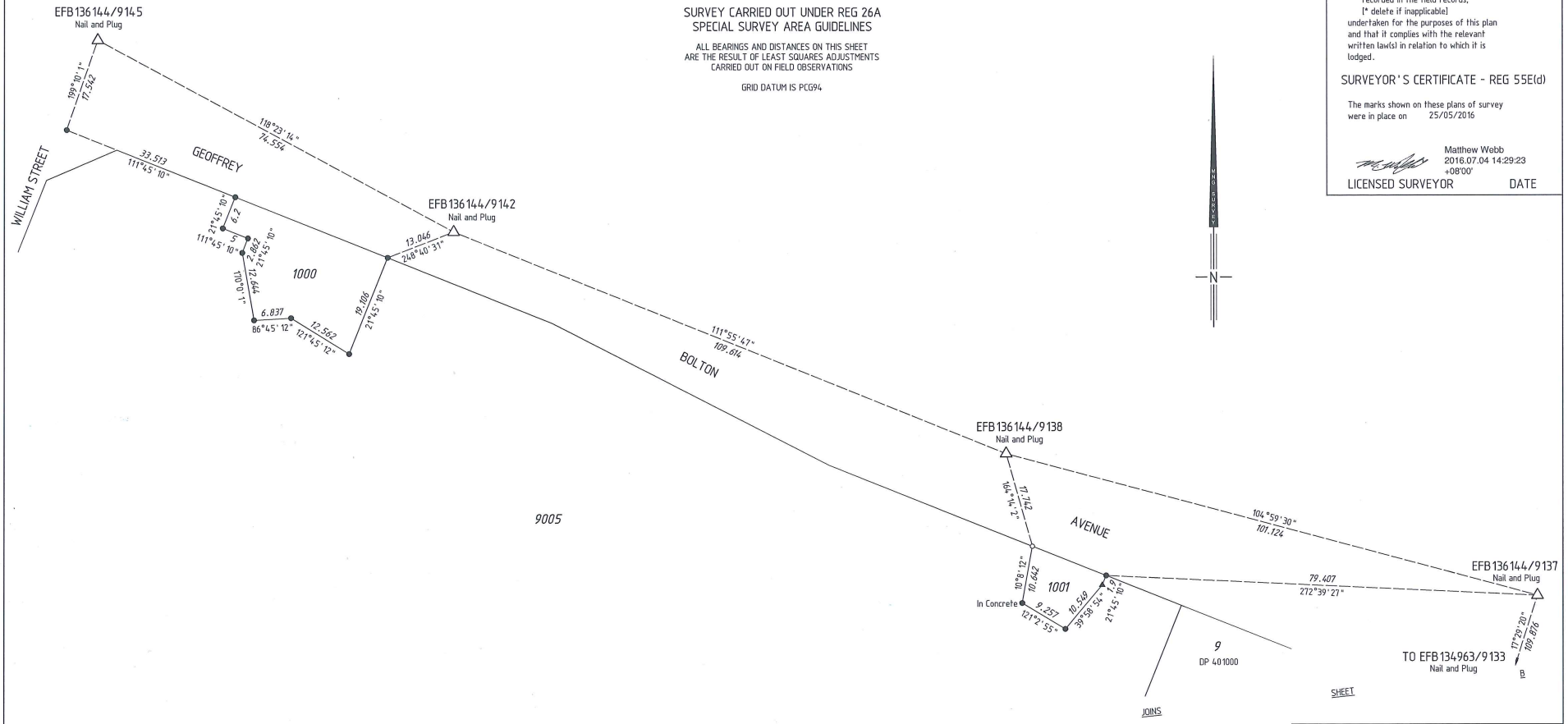
I, Matthew B. WEBB
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 25/05/2016

Matthew Webb
2016.07.04 14:29:23
+08'00'

LICENSED SURVEYOR DATE



SCALE 1:500 @ A2
10 0 40
ALL DISTANCES ARE IN METRES

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail in Construction Joint
- Nail and Plate
- Spike
- Drill Hole in Paving Unless Stated Otherwise
- Deck Spike
- Deck Spike and Plate

MNG

MNG Ref: 94944ss-200d - EFB136144.CSD

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406738
SURVEY SHEET A
VERSION 1

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:35 PM Request number: 68194039
www.landgate.wa.gov.au

FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEETS ...A-B...

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

SURVEY SHEET AUDITED
DATE: 11-August-2017 AJ

SURVEYOR'S CERTIFICATE - REG 54

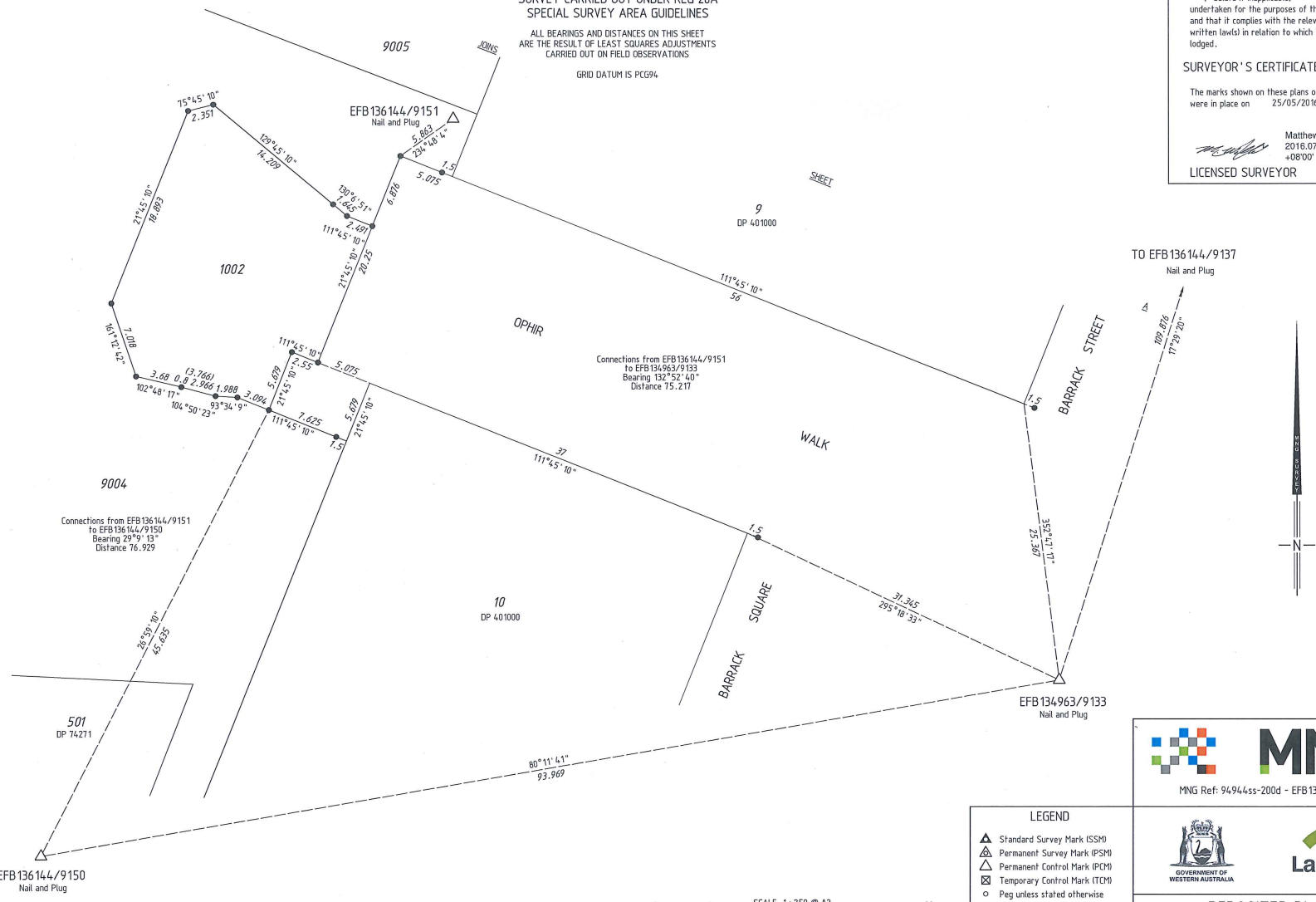
I, Matthew B. WEBB
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 25/05/2016

Matthew Webb
2016.07.04 14:29:37 +08'00'

LICENSED SURVEYOR DATE



LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail in Construction Joint
- Nail and Plate
- Spike
- Drill Hole in Paving
- Deck Spike
- Deck Spike and Plate

MNG

MNG Ref: 94944ss-200d - EFB136144.CSD

GOVERNMENT OF WESTERN AUSTRALIA

Landgate

DEPOSITED PLAN
406738
SURVEY SHEET B
VERSION 1

HELD BY LANDGATE IN DIGITAL FORMAT ONLY

LANDGATE COPY OF ORIGINAL NOT TO SCALE 15/05/2025 11:58 AM Request number: 68198181
www.landgate.wa.gov.au

AMENDMENTS TABLE (PLAN GRAPHICS ONLY)

VERSION	AMENDMENT	AUTHORISED BY	DATE
2	AMEND BOUNDARY OF LOT 9 (REMOVE LOT 10) BELOW LOT 9002, REMOVE RIGHT OF CARRIAGEWAY, ADD DFM, ADJUST CROSS SECTIONS MOVE 33C2 EASEMENT	Scott J. ANDERSON	17/09/2015
3	CHANGES ON SECTIONS D' - D' AND E' - E' ON SHEET 3 OF 3 SHEETS AMENDED SEE DOC N556485.	Inspector of Plans and Surveys. Murray Dalling 2017.02.17 16:21:06 +08'00'	

LIMITED IN DEPTH TO 60.96 METRES
AS TO LOT 9000 ONLY

ENLARGEMENT 'A4'
Not to scale

ENLARGEMENT 'A1'
Not to scale

ENLARGEMENT 'A2'
Not to scale

THE ESPLANADE
WILLIAM STREET
BARRACK STREET
ROAD WIDENING
RIVERSIDE DRIVE
BARRACK SQUARE

SEE ENLG 'A1'
SEE ENLG 'A4'
SEE ENLG 'A2'
SEE SHEET 3

SPECIAL SURVEY AREA SUBDIVISION

FOR INTERESTS AND NOTIFICATIONS SEE SHEET 2

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION
USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

SCALE 1 : 1250 @ A2
25 0 100
ALL DISTANCES ARE IN METRES

REG 26A(1) - FINAL MARKING DEFERRED
(APPROVAL ID D103-15 DATED 13 JULY 2015, LANDGATE FILE 00055-2015)

HELD BY LANDGATE
IN DIGITAL FORM ONLY.

FORMER TENURE TABLE

LOT	FORMER TENURE	ON PLAN / DIAGRAM	TITLE
9	PT LOT 9000	DP 74660	2814-300
	PT LOT 555	DP 402378	2848/946
10, 9002	PT LOT 555	DP 402378	2848/946
9001	PT LOT 9000	DP 74660	2814-300

TYPE: FREEHOLD
PURPOSE: SUBDIVISION
PLAN OF: LOTS 9, 10, 9001, 9002, EASEMENTS AND ROAD WIDENING

DISTRICT: SWAN
TOWNSITE
S.S.A.: YES
R.D.L. FILE No.
LOCALITY: PERTH
LOCAL AUTHORITY: CITY OF PERTH
FORMER TENURE: SEE FORMER TENURE TABLE
FIELD BOOK: 120064
ON: INDEX SEE SMARTPLAN

SURVEYOR'S CERTIFICATE - Reg 54

I Scott J. ANDERSON hereby certify that this plan is accurate and is a correct representation of the - (a) *survey, and/or (b) *calculations from measurements recorded in the field records, (*delete if inapplicable), undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

Scott Anderson
2015.10.14 09:20:34 +08'00'
Licensed Surveyor — Date

MC MULLEN NOLAN GROUP
PO Box 3526, Success W.A. 6964
Tel: (08) 6436 1599
Fax: (08) 6436 1500
Email: info@mngsurvey.com.au

SCALE: 1 : 1250 at A2
ALL DISTANCES ARE IN METRES
MNG Ref : 9494dp-149s
DP401000.CSD

LODGED
DATE: 1-May-2015
FEE PAID: $540.00
ASSESS No.: 17246027

TYPE OF VALIDATION
EXAMINED:
G Fong & D Robertson 21.10.15
I.S.C.: 27.10.15
F.S.C.:

APPROVED BY
WESTERN AUSTRALIAN PLANNING COMMISSION
FILE: 145349
Delegated under Sec 16 P & D Act 2005 — 27-Oct-2015 DATE

IN ORDER FOR DEALINGS
SUBJECT TO
Sec's 167 & 168(3) of P&D Act
Sec's 70A & 136C of TLA
Lodgement of Memorials

28-Oct-15
For INSPECTOR OF PLANS & SURVEYS / AUTHORIZED LAND OFFICER — DATE

APPROVED REG26A (1),(4)
28.10.2015
INSPECTOR OF PLANS & SURVEYS / AUTHORIZED LAND OFFICER — DATE

Landgate
Western Australian Land Information Authority

DEPOSITED PLAN
401000
SHEET 01 OF 03 SHEETS
(PLUS SURVEY SHEET(S))
VERSION 2

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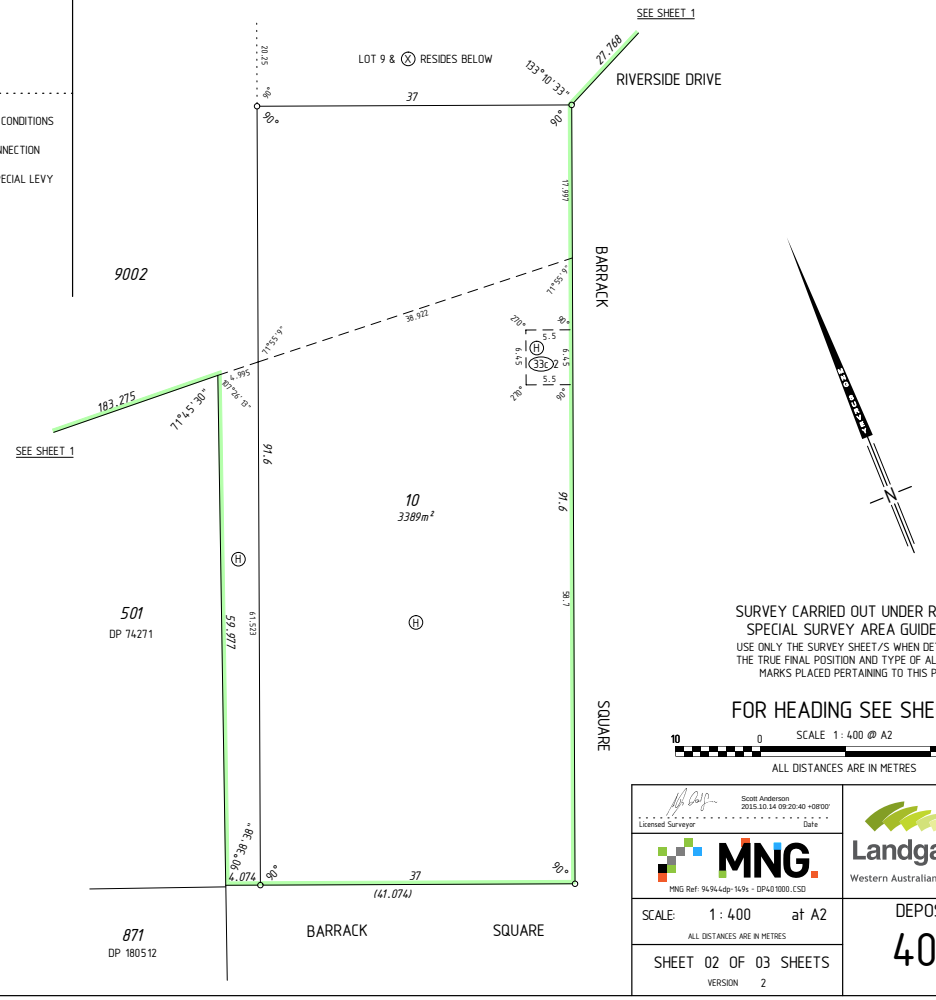
INTERESTS AND NOTIFICATIONS

SUBJECT	PURPOSE	STATUTORY REFERENCE	ORIGIN	LAND BURDENED	BENEFIT TO	COMMENTS
(H)	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC H267244	LOT 10 & 9002	HERITAGE COUNCIL OF WA	
(M)	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC M237653	LOT 9001	DEPARTMENT OF ENVIRONMENT REGULATION	PARTIALLY WITHDRAWN BY DOC M779166 & DOC M934732
(33b), (33b)1	EASEMENT (Sewerage)	SEC 167 OF THE P.& D. ACT REG 33 (b)	DP 74660	LOT 9001	WATER CORPORATION	
(33b)2, (33b)3	EASEMENT (Water Supply)	SEC 167 OF THE P.& D. ACT REG 33 (b)	DP 74660	LOT 9001	WATER CORPORATION	
(33c), (33c)1	EASEMENT (Electricity Supply)	SEC 167 OF THE P.& D. ACT REG 33 (c)	DP 74660	LOT 9001	ELECTRICITY NETWORKS CORPORATION	
	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	DOC M330496	LOT 9001 AND PT LOT 9 (N)	HERITAGE COUNCIL OF WA	
(P)	MEMORIAL	CONTAMINATED SITES ACT 2003	DOC M779167	LOT 9001	DEPARTMENT OF ENVIRONMENT REGULATION	
(F), (G)	EASEMENT		DOC M846428	LOT 9001	ELECTRICITY NETWORKS CORPORATION	
(33c)2	EASEMENT (Electricity Supply)	SEC 167 OF THE P.& D. ACT REG 33 (c)	THIS PLAN	LOT 10	ELECTRICITY NETWORKS CORPORATION	
(X)	RIGHT OF CARRIAGEWAY	SEC 136C OF THE TLA.	THIS PLAN	LOT 9	LOT 10	
	NOTIFICATION	SEC 70A OF THE TLA.	DOC N159704	LOTS 9 AND 10		INNER CITY CONDITIONS
	NOTIFICATION	SEC 70A OF THE TLA.	DOC N159705	LOTS 9 AND 10		SITE CONNECTION
	NOTIFICATION	SEC 70A OF THE TLA.	DOC N159706	LOTS 9 AND 10		ANNUAL SPECIAL LEVY
	MEMORIAL	CONTAMINATED SITE ACT 2003	DOC N159707	LOT 9	DEPARTMENT OF ENVIRONMENT REGULATION	
	MEMORIAL	CONTAMINATED SITE ACT 2003	DOC N159708	LOT 10	DEPARTMENT OF ENVIRONMENT REGULATION	



SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
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FOR HEADING SEE SHEET 1

SCALE 1 : 400 @ A2

10 0 30

ALL DISTANCES ARE IN METRES

Licensed Surveyor — Scott Anderson 2015.10.14 09:20:40 +08'00' — Date

MNG

MNG Ref: 9494dp-149s - DP401000.CSD

Landgate
Western Australian Land Information Authority

SCALE: 1 : 400 at A2

ALL DISTANCES ARE IN METRES

SHEET 02 OF 03 SHEETS

VERSION 2

DEPOSITED PLAN
401000

LANDGATE COPY OF ORIGINAL NOT TO SCALE 15/05/2025 11:58 AM Request number: 68198181
www.landgate.wa.gov.au

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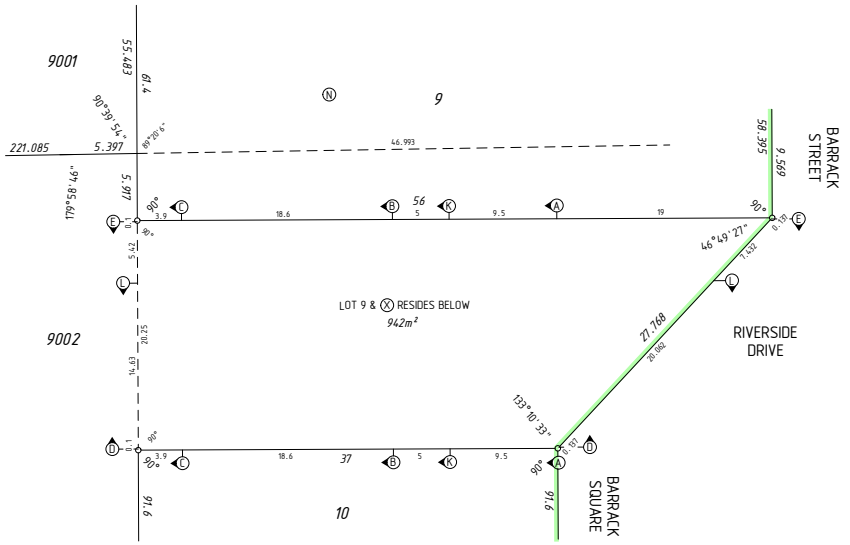
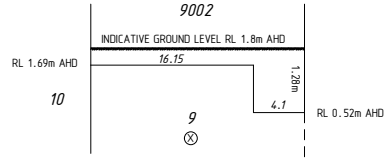
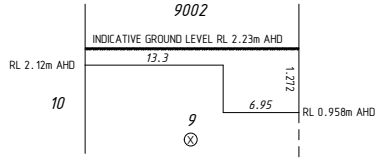
IN DIGITAL FORM ONLY.





SECTION 'A' - 'A'
Not to scale



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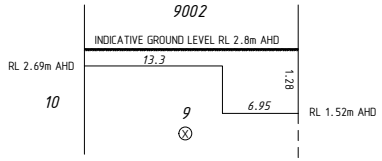
Not to scale



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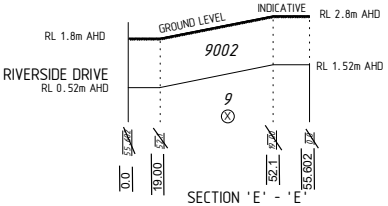
Not to scale



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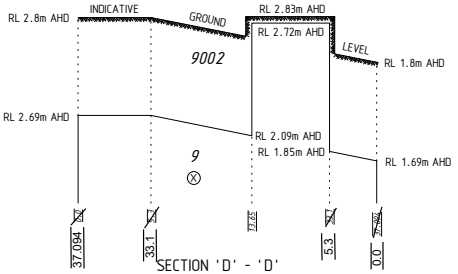
Not to scale



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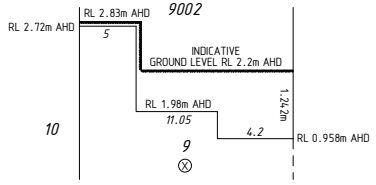
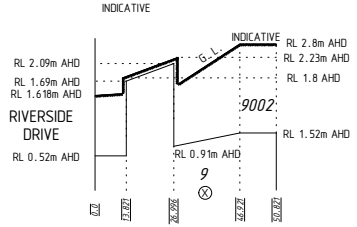
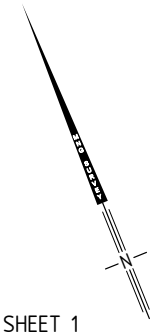


SECTION 'K' - 'K'
Not to scale



SECTION 'L' - 'L'
Not to scale



FOR HEADING SEE SHEET 1

FOR INTERESTS AND NOTIFICATIONS
SEE SHEET 2

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES
SEE SURVEY SHEETS FOR SURVEY INFORMATION

USE ONLY THE SURVEY SHEET/S WHEN DETERMINING THE TRUE FINAL POSITION AND TYPE OF ALL SURVEY MARKS PLACED PERTAINING TO THIS PLAN.

5 0 SCALE 1 : 300 @ A2 25
ALL DISTANCES ARE IN METRES

Scott Anderson
2015.10.14 09:20:45 +08'00'
Licensed Surveyor Date

MNG
MNG Ref: 9494.4dp-149s - DP401000.CSD

Landgate
Western Australian Land Information Authority

SCALE: 1 : 300 at A2
ALL DISTANCES ARE IN METRES

SHEET 03 OF 03 SHEETS
VERSION 2

DEPOSITED PLAN
401000

LANDGATE COPY OF ORIGINAL NOT TO SCALE 15/05/2025 11:58 AM Request number: 68198181
www.landgate.wa.gov.au

AMENDMENTS TABLE (SURVEY SHEETS ONLY)

VER.	AMENDMENT	AUTHORISED BY	DATE

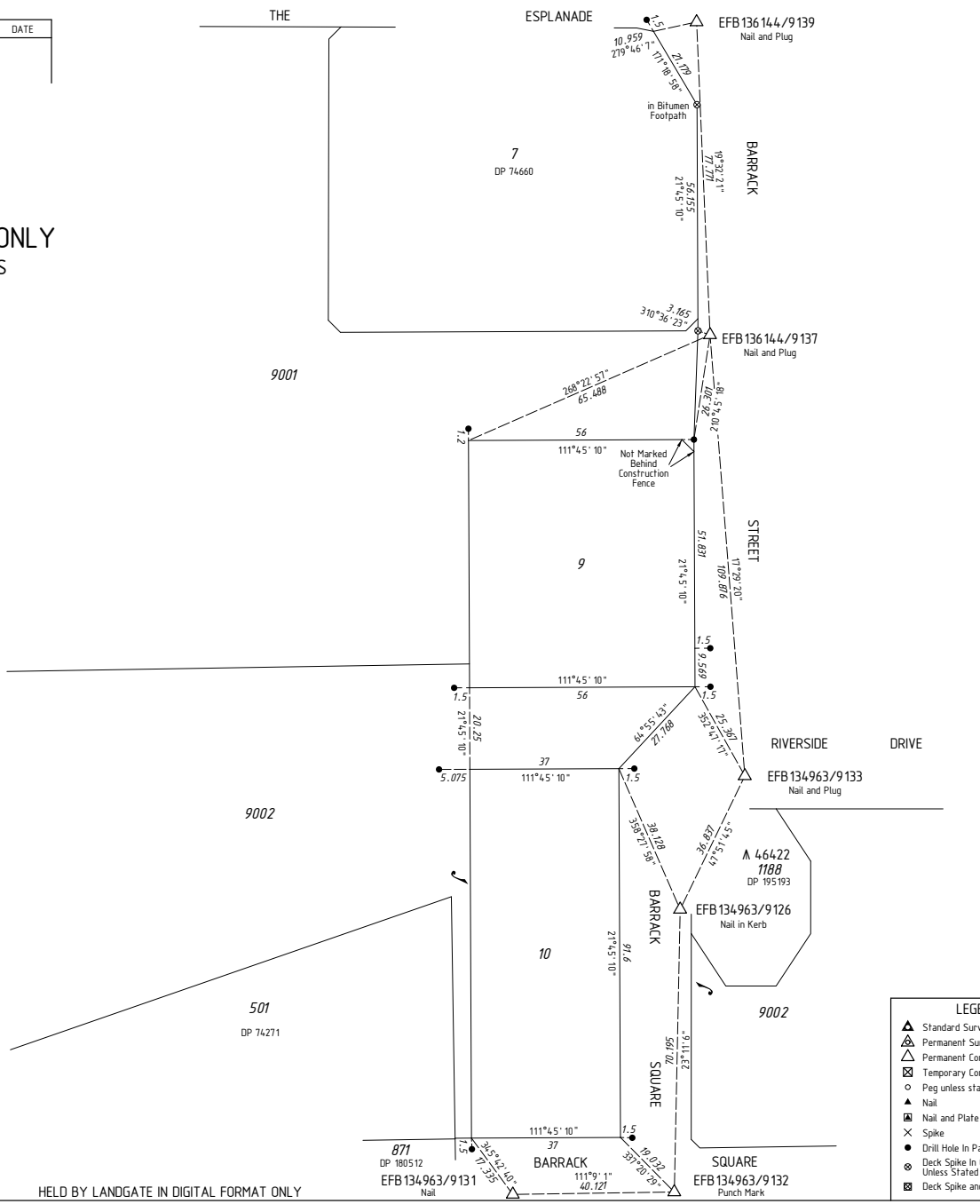
FOR SURVEY INFORMATION ONLY

SURVEY INFORMATION COMPRISES
SURVEY SHEET ....A.....

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94



HELD BY LANDGATE IN DIGITAL FORMAT ONLY

SURVEYOR'S CERTIFICATE - REG 54

I, Stephen PINKER
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records,
[* delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

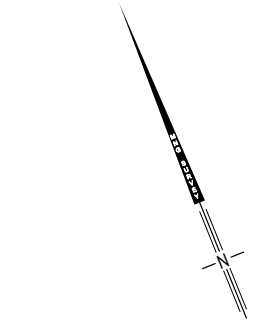
SURVEYOR'S CERTIFICATE - REG 55E(d)

The marks shown on these plans of survey were in place on 24/02/2016

Stephen Pinker
2016.03.23 12:42:41 +08'00'

LICENSED SURVEYOR DATE

SURVEY SHEET AUDITED
DATE: 11-August-2017 AJ



15 0 SCALE 1:750 @ A2 60
ALL DISTANCES ARE IN METRES

MNG Ref: 94944ss-198c - EFB136144.CSD

LEGEND

- Standard Survey Mark (SSM)
- Permanent Survey Mark (PSM)
- Permanent Control Mark (PCM)
- Temporary Control Mark (TCM)
- Peg unless stated otherwise
- Nail
- Nail and Plate
- Spike
- Drill Hole In Paving
- Deck Spike In Gap in Paving Unless Stated Otherwise
- Deck Spike and Plate

GOVERNMENT OF WESTERN AUSTRALIA
Landgate

DEPOSITED PLAN
401000
SURVEY SHEET A
VERSION 1

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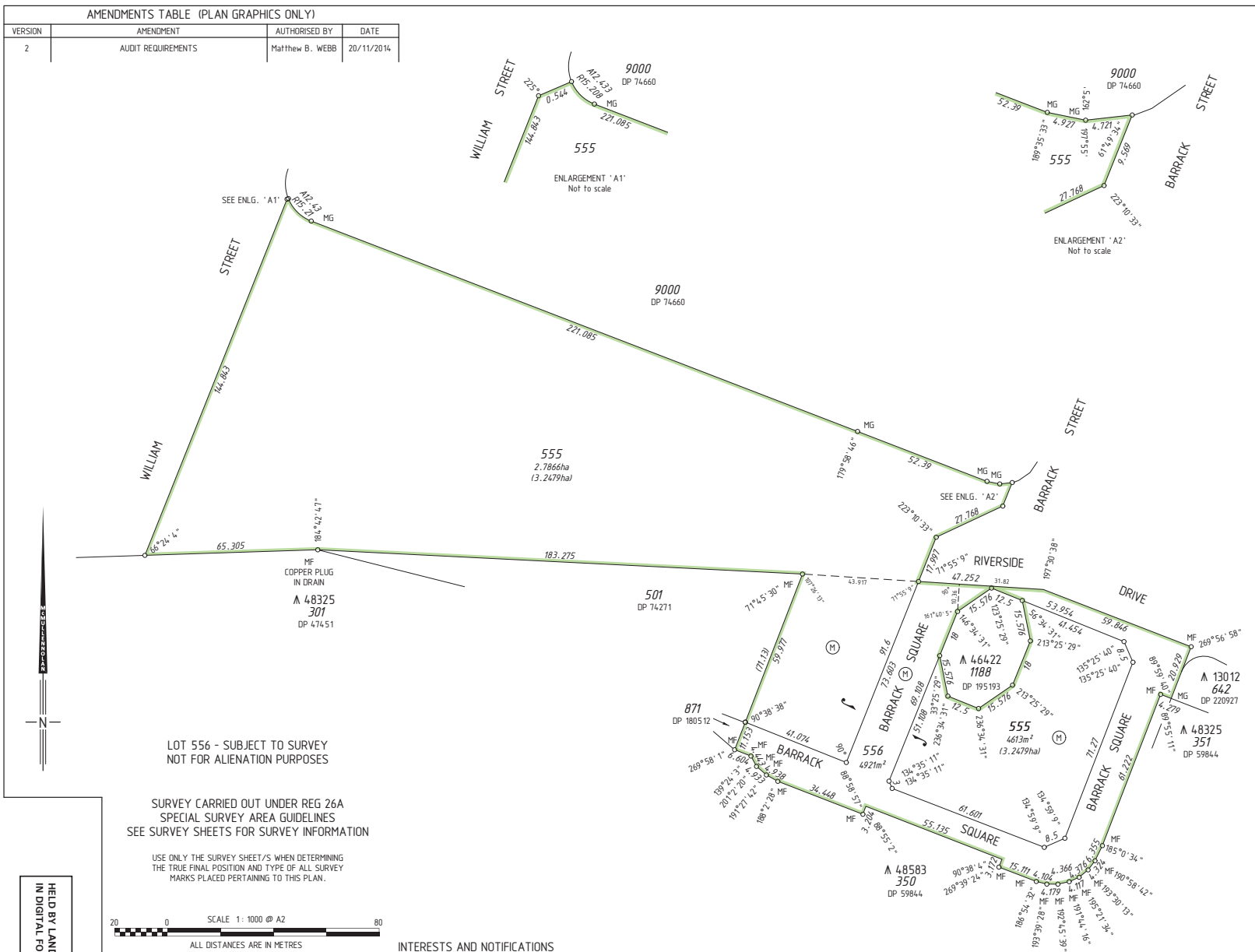
www.landgate.wa.gov.au

AMENDMENTS TABLE (PLAN GRAPHICS ONLY)

VERSION	AMENDMENT	AUTHORISED BY	DATE
2	AUDIT REQUIREMENTS	Matthew B. WEBB	20/11/2014



INTERESTS AND NOTIFICATIONS

SUBJECT	PURPOSE	STATUTORY REFERENCE	ORIGIN	LAND BURDENED	BENEFIT TO	COMMENTS
(M)	MEMORIAL	SEC 56(1) HERITAGE OF WA ACT 1990	H267244	LOT 555 & 556	HERITAGE COUNCIL OF WA	

FORMER TENURE TABLE

LOT	FORMER TENURE	ON PLAN / DIAGRAM	TITLE
555	PT LOT 303 ROAD	DP 45946	LR 3138-90
556	PT LOT 303	DP 45946	LR 3138-90

HELD BY LANDGATE IN DIGITAL FORM ONLY.

TYPE: CROWN
PURPOSE: SUBDIVISION
PLAN OF: Barbara Francis
LOTS 555 AND 556 (DEDICATED ROAD)

DISTRICT: SWAN
TOWNSITE: PERTH
S.S.A.: YES
R.D.L. FILE No. 00469-2010
LOCALITY: PERTH
LOCAL AUTHORITY: CITY OF PERTH
FORMER TENURE: SEE FORMER TENURE TABLE
FIELD BOOK: 120064
ON: INDEX SEE SMARTPLAN

SURVEYOR'S CERTIFICATE - Reg 54

I Matthew B. WEBB hereby certify that this plan is accurate and is a correct representation of the - (a) *survey, and/or (b) *calculations from measurements recorded in the field records, (*delete if inapplicable), undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.

Matthew Webb 2014.11.20 16:36:15 +08'00'
Licensed Surveyor — Date

McMULLENNOLAN GROUP Surveying Excellence
PO Box 3526, Success, W.A. 6964
Telephone: (08) 6436 1599
Facsimile: (08) 6436 1500
Email: info@mcmullennolan.com.au

SCALE: 1 : 1000 at A2
ALL DISTANCES ARE IN METRES
MNG Ref : 94944dp-159d - DP402378.CSD

LODGED: DATE 17 Mar 2014; FEE PAID $0.00; ASSESS No. 14672304
TYPE OF VALIDATION: FULL AUDIT B. Francis; LEGAL COMPONENT TRIM; DOCKET PLAN; CERTIFIED CORRECT 8-Dec-2014; I.S.C.; F.S.C.

APPROVED BY WESTERN AUSTRALIAN PLANNING COMMISSION FILE
EXEMPT FROM WAPC APPROVAL
Delegated under Sec 16 P & D Act 2005 — DATE

IN ORDER FOR DEALINGS
SUBJECT TO
- Road Closure
8-Dec-2014
For INSPECTOR OF PLANS & SURVEYS / AUTHORIZED LAND OFFICER — DATE

APPROVED REG26A (4)
8-Dec-2014
INSPECTOR OF PLANS & SURVEYS / AUTHORIZED LAND OFFICER — DATE

Landgate
Western Australian Land Information Authority

DEPOSITED PLAN
402378
SHEET 01 OF 01 SHEETS
(PLUS SURVEY SHEET(S))
VERSION 2

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www.landgate.wa.gov.au

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IN DIGITAL FORM ONLY.

AMENDMENTS TABLE (SURVEY SHEETS ONLY)

VERSION	AMENDMENT	AUTHORISED BY	DATE

SURVEY SHEET AUDITED
DATE: 3/9/2015 RJH

LEGEND
- Denotes Peg unless stated otherwise
- Denotes Nail
- Denotes Nail and Plate
- Denotes Spike
- Denotes Drill Hole
- Denotes Deck Spike
- Denotes Deck Spike and Plate
- Denotes Standard Survey Mark (SSM)
- Denotes Permanent Survey Mark (PSM)
- Denotes Permanent Control Mark (PCM)
- Denotes Temporary Control Mark (TCM)

Please Note: Areas noted 'not marked' were under construction at time of survey

EFB126253/9113 Deck spike between paving
EFB126253/9114 Deck spike between paving
PFB120064/9001 Nail in paving
SSM CITY 177
PFB126253/8177
EFB126253/9112 Deck spike in bitumen path
EFB126253/9111 Deck spike in bitumen path
TO PFB120064/9102 Deck spike
TO EFB 126253/8177
TO EFB 126253/9112
SEE ENLG. 'A1'
ENLARGEMENT 'A1' Not to scale
9000 DP 74660
555
501 DP 74271
48325 301 DP 47451
871 DP 180512
46422 1188 DP 195193
EFB126253/9108 Deck spike in paving
EFB126253/9110 Deck spike in bitumen path
PFB120064/9305 Deck spike
PEN MARK ON RETIC VALVE COVER
EFB126253/9109 Drill hole
PFB120064/9304 Deck spike
SEE ENLG. 'A2'
ENLARGEMENT 'A2' Not to scale
TO EFB 120064/9304
STREET
WILLIAM
BARRACK
RIVERSIDE
DRIVE
SQUARE
not marked
in paving
in path
in kerb

SURVEY CERTIFICATE
Reg 55E (d)
The marks shown on these plans of survey were in place on 02/04/2014

SURVEYOR'S CERTIFICATE
Reg 54
I . . . . . Matthew L. SETH . . . . .
hereby certify that this plan is accurate and is a correct representation of the -
(a) *survey, and/or
(b) *calculations from measurements recorded in the field records
[*delete if inapplicable]
undertaken for the purposes of this plan and that it complies with the relevant written law(s) in relation to which it is lodged.
Matthew L. Seth 2014.04.15 13:04:46 +08'00'
Licensed Surveyor . . . . . Date

SCALE 1 : 1000 @ A2
20 0 80
ALL DISTANCES ARE IN METRES

FOR SURVEY INFORMATION ONLY
SURVEY INFORMATION COMPRISES
SURVEY SHEET A

SURVEY CARRIED OUT UNDER REG 26A
SPECIAL SURVEY AREA GUIDELINES

ALL BEARINGS AND DISTANCES ON THIS SHEET ARE THE RESULT OF LEAST SQUARES ADJUSTMENTS CARRIED OUT ON FIELD OBSERVATIONS

GRID DATUM IS PCG94

Licensed Surveyor . . . . . Date

McMULLENNOLAN GROUP Surveying Excellence
MNG Ref: 94944ss-161b - EFB126253.CSD

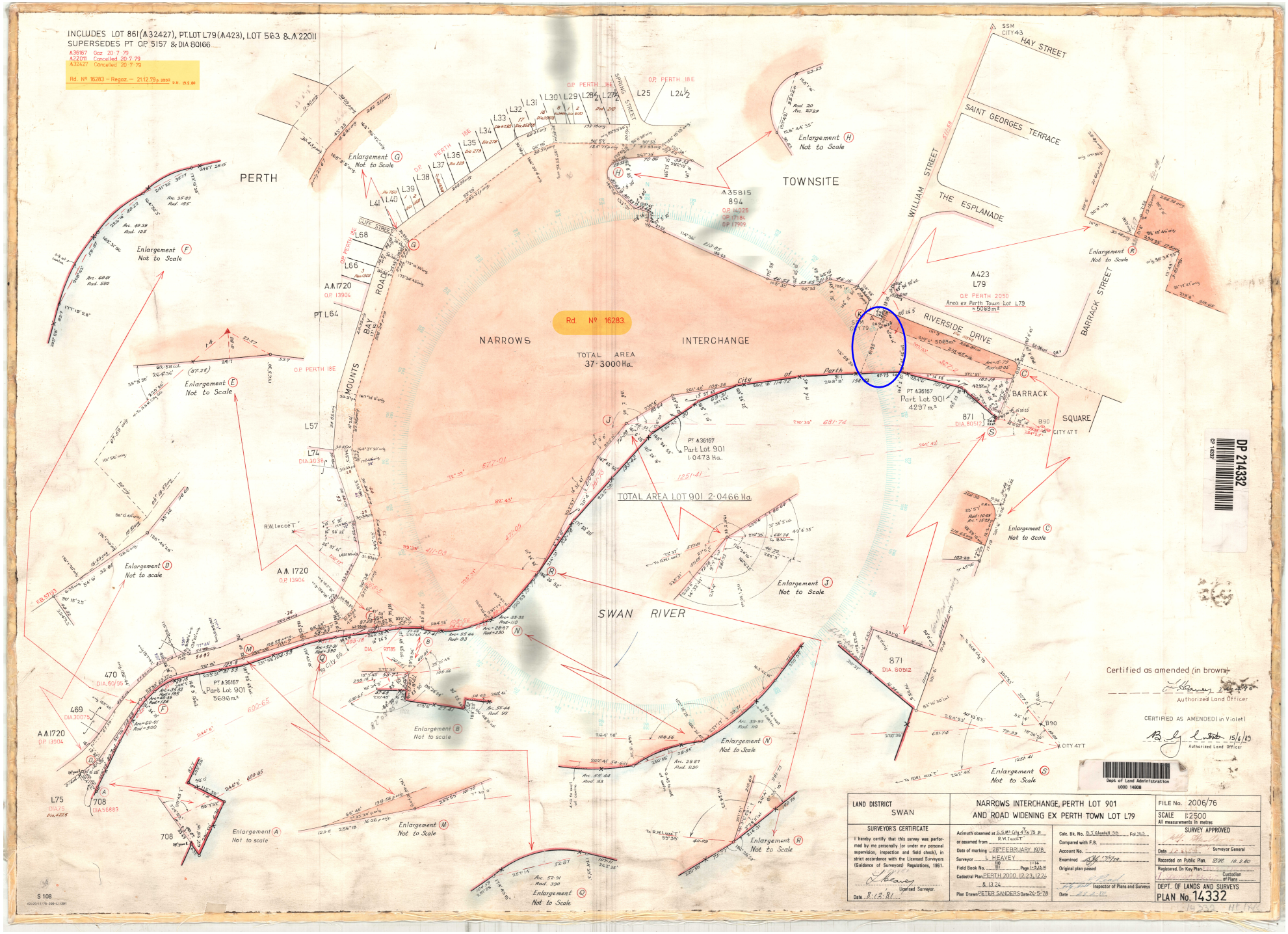
SCALE: 1 : 1000 at A2
ALL DISTANCES ARE IN METRES

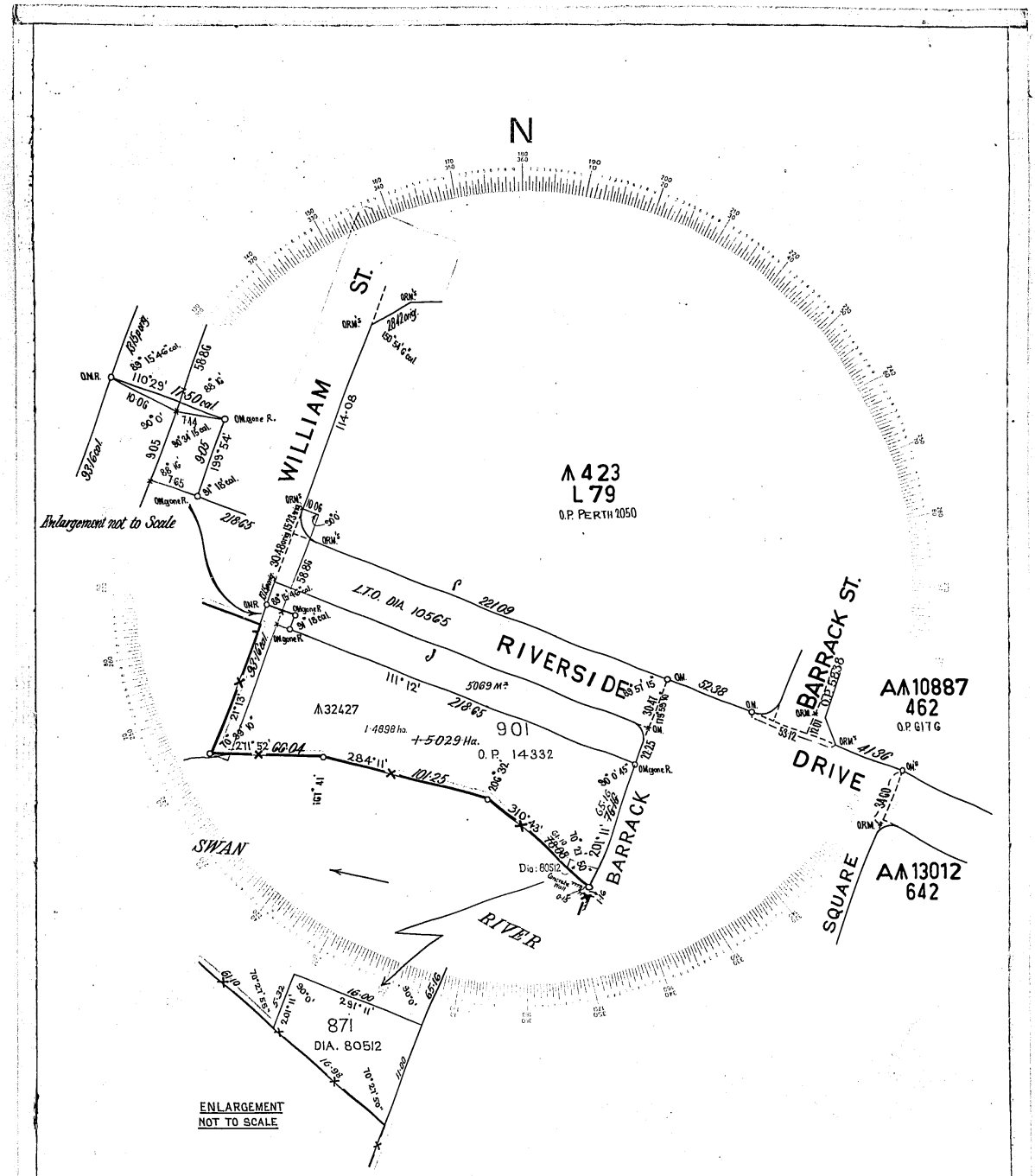
SURVEY SHEET A
VERSION 1

Landgate
Western Australian Land Information Authority

DEPOSITED PLAN
402378

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:44 PM Request number: 68194112
www.landgate.wa.gov.au





LAND DISTRICT (SWAN) PERTH TOWNSITE	LOT 861	CORR. No. 2113/72
		SCALE 1 : 2000 All measurements in metres

SURVEYOR'S CERTIFICATE

I hereby certify that this survey was performed by me personally (or under my personal supervision, inspection and field check), in strict accordance with the Licensed Surveyors (guidance of Surveyors) Regulations, 1961.

B. J. Cobb
Licensed Surveyor.
Date 3/12/73

Azimuth observed at .....
or assumed from O.P. PERTH 2050
Date of marking 4TH DEC 72
Field Book No. BG CRIBB 32 Page 1-A
Public Plan No. P220 NW
Diagram Drawn M.E. HEWITT Date 19-4-73
Street Corner Plan 110

Calculation Book No. 34 Fol. 63
Compared with F.B. B.J. Gleadell 24-10-73
Account No. —
Account passed —
Examined [signature] 31/10/74
Diagram passed [signature]
Asst Inspector of Plans and Surveys
Date 1.11.1974

SURVEY APPROVED AS AMENDED BY DIA. 80512
[signature] Surveyor General
Date 5-11-74
Recorded on Public Plan 25-10-74
Registered 1.5.1975
On Key Plan — Custodian of Plans
DEPT. OF LANDS AND SURVEYS
DIAGRAM No. 80166

11094/9/72-400-O/PP

80166

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 04:30 PM Request number: 68194618
Landgate
www.landgate.wa.gov.au

6 464 000mN

391 200mE

392 800mE

6 463 000mN

I.P. BG 34 (500) 049·096

I.P. BG 34 (500) 050·096

I.P. BG 34 (500) 051·096

I.P. BG 34 (500) 052·096

I.P. BG 34 (500) 050·095

I.P. BG 34 (500) 051·095

I.P. BG 34 (500) 052·095

SUPERCEDED BY

I.P. BG 34 (1) 26·47

O.P. PERTH 18A

O.P. 5260

O.P. 2050

MISC PLAN 1637

MISC PLAN

DP COMPILED

PERTH

SWAN RIVER

PERTH WATER

INTERCHANGE

NARROWS Rd. Nº 16203

SPRING STREET

MILL STREET

ROAD

SAINT WILLIAM STREET

HOWARD STREET

SHERWOOD COURT

THE ESPLANADE

BARRACK STREET

MURRAY STREET

PIER STREET

GEORGES TERRACE

CATHEDRAL AVENUE

IRWIN PLACE

WELLINGTON STREET

VICTORIA SQUARE

ADELAIDE TERRACE

GOVERNORS AVENUE

VICTORIA AVENUE

HILL ST.

RIVERSIDE DRIVE

STIRLING GARDENS

SUPREME COURT GARDENS

LANGLEY PARK

WATER

City of Perth

Sub-Surface Lease Misc. Plan 1630 Lot 981

Misc. Plan 1516

Identification Survey of the Area Bounded by Wellington, Hill, Goderich & Irwin Streets. Misc. Plan 1516

Not on these IPs

PRODUCED AS PART OF THE STATE LARGE SCALE SERIES OF CADASTRAL AND TOPOGRAPHICAL MAPS AT SCALES OF 1:10000, 1:5000, 1:2000, 1:1000, 1:500 AND BASED UPON THE AUSTRALIAN MAP GRID TO A STANDARD RECTANGULAR SHEET SYSTEM OF 800 mm. x 500 mm.

UNIVERSAL TRANSVERSE MERCATOR PROJECTION ZONE No. 50
HORIZONTAL DATUM — AUSTRALIAN GEODETIC DATUM 1966
VERTICAL DATUM — AUSTRALIAN HEIGHT DATUM

COMPILED BY — THE DEPARTMENT OF LANDS & SURVEYS.

CONTROL — NOT WITHIN STANDARD SURVEY FRAMEWORK

CONTOURS —

BY THE AUTHORITY OF THE SURVEYOR GENERAL
CROWN COPYRIGHT RESERVED

Surveyed Boundary	
Unsurveyed Boundary	
Grouped Lots or Locations Boundary	
Townsite Boundary (Under Land Act)	
Townsite Boundary (Under Local Govt Act)	
Agricultural Area or Estate Boundary	
Land District Boundary	
State Forest Boundary	
Subdivided Crown Lot or Location Boundary	
Catchment Area Boundary	
Local Authority Boundary	
Locations, Town or Suburban Lots	3517 (3817 Subdivided)
Agricultural Area, Estate & L.T.O. Lots	207
Trig. Station or Standard Survey Mark	△

Freehold Land	UNCOLOURED
Land Leased Under Conditional Purchase	
Land Leased Under Section 116	
Vacant Crown Land	
Reserves	PINK WASH
Freehold Reserves	PINK WASH WITH GREEN BORDER
Temporary Reserves	
Water Features	BLUE WASH
Public Roads	BROWN WASH
Private Roads	UNCOLOURED

DEPARTMENT OF LANDS & SURVEYS
WESTERN AUSTRALIA

LAND DISTRICT	SWAN
LOCAL AUTHORITY	CITY OF PERTH
LOCALITY	PERTH CITY
Sheet No:	PERTH BG.34 2000 / 13·24

Scale 1 : 2000

ADJOINING SHEETS		
12·25	13·25	14·25
12·24	13·24	14·24
12·23	13·23	14·23

OVERLAY IDENTIFICATION

IP (2) BG34 13 24

LAST UPDATED 15/03/2002

BG34 (2) 13.24
SURVEY INDEX PLAN

Joins 103

Joins 114

Joins 116

Joins 127

LOT 647
A↑20240
Market Site

Delhi Sq.

Russell Square

Perth Oval

Weld Square

Railway

Goods Yard

PERTH RLYS STATION

EAST PERTH STA.

Wellington Square
Public Recreation
Sub C

Royal Perth Hospital

Royal Perth Hospital Purp.

Govt. Reqts

Technical College

Town Hall

Barrack Square

Esplanade
Public Recreation

Stirling Square

Govt. House

Govt. Domain

Botanical Gardens and Recreation
LOT 462

Vehicle Park & Gardens
7. 3. 24

Townsite Boundary

Houses of Parliament

Barracks

General Post Office

Supreme Court

Roman Catholic Cathedral

St. George's Cathedral

Government Buildings

Fallen Soldiers' Memorial

Light Horse Memorial

Queen Victoria Memorial

Leake Memorial

War Memorial

Jewish Memorial

Water Supply
(Mt. Eliza Reservoir)

KINGS PARK

MT ELIZA

PERTH WATER

P220-2 S.W.

P220-2 S.E.

P220-2 N.W.

P220-2 N.E.

P219-4

Projection: Bonnes Modified Conical

Crown Copyright Reserved. Western Australia.

HANDLE WITH CARE

SCALE 1 inch = 4 Chains

24 · 7 · 58

PERTH No. 115

502659

PLAN OF THE CITY OF PERTH

LEEDERVILLE 102

SEE SUB. 29

SEE SUB. 36

SUBIACO 114

CANCELLED 13-4-62

SEE HOLLYWOOD No. 126

504 984

EASTERN RAILWAY from Fremantle

PERTH RAILWAY GOODS YARDS

MOUNT'S BAY

KING'S PARK "Gargatup"

Mt Eliza

Pt Lewis

Pt Belches

"Gareenup"

"Gudenup"

"Gabby Keja"

"Janjambering"

Recreation North Perth

Recreation Ground

Public Recreation 16a. 1r. 34p.

Russell Square

Delhi Square

Park Lands. Loc:1720 Loc:1616

School

Endowment

Loc 115

Loc 1615

Loc 1618

Loc A

Loc Ae

Loc 1720

Loc 1616

Special Lease 3116/685 Swan Portland Cement Limited

SCALE OF CHAINS

Re prohibition of storage or manufacture of oil, etc. see Corr. 5735/21

31-1-18 Price 1/-

Old Roads with Market Site Closed
Market Site
Railway
Goods Yard
PERTH RLY STATION
EASTERN RAILWAY
Russell Square
Weld Square
Perth Oval
Wellington Square
Public Recreation
Stirling Square
Esplanade
Government Domain
Mardalup
Botanical Gardens & Recreation
Park Gardens & Recreation
Victoria Square
KINGS PARK
Mt. Eliza Reservoir
MT ELIZA
MOUNTS BAY
PERTH WATER
Point Lewis
Recreation
Jetty
HOUSES OF PARLIAMENT
BARRACKS
OBSERVATORY
DOME
HALE SCHOOL
CITY MARKETS
GENERAL POST OFFICE
TOWN HALL
GOVERNMENT BUILDINGS
ST GEORGES CATHEDRAL
MUSEUM
ART GALLERY
SUPREME COURT
GOVT HOUSE
TOP BRIDGE
EAST PERTH STA
Quabru Moore
Mt Eliza
Mounts Bay
Kings Park
Mardalup
Boundary Red
Municipal Reserve
Lot 652
Lot 731
Lot 565
Lot 566
Lot 478
Lot 462
Lot 544
Sub 36
Sub 37
Sub 38
Sub 39
Sub 40
Sub 41
Sub 42
Sub 43
Sub 44
Sub 45
Sub 46
Sub 47
Sub 48
Sub 49
Sub 50
Sub 51
Sub 52
Sub 53
Sub 54
Sub 55
Sub 56
Sub 57
Sub 58
Sub C
A↑ 1720
Excluded From Municipality
CANCELLED
503 621
SUB 36
IS

PLAN OF THE CITY OF PERTH

SUBIACO No 114

SEE LEEDERVILLE KEY PLAN 102

Loc Ae 200.0.0

THE KINGS PARK

1018a. Or. 23p.

Mt Eliza

Mt Lewis

Pt Belches

MOUNT'S BAY

Beacon

Public Recreation 15a. 1r. 34p

Russell Square

Goods Station Yard

Central Pas Station

Running Y

Delhi Square

Perth Commonage

Children's Hospital

Sanitary Depot

Recreation North Perch

Recreation ground

Park Lands

School

Oval

Workers Homes lots For Subdvn see OP P1428

Reservoir

Depot

Hollywood

LEEDERVILLE

ROLL PLAN PERTH No 1

EASTERN RAILWAY PARADE

RICHMOND ST

NORFOLK ST

MELROSE ST

BRUCE ST

WOOLWICH ST

TOWER ST

GILBERT ST

CAMBRIDGE STREET

HOWARD ST

STONE STREET

PARKES ST

HOOPER ST

BALLARAT ST

WILSON ST

MOUNT STREET

BAZAAR STREET

ESPLANADE

MUELLER ROAD

SUBIACO ROAD

TRAMWAY

PIPE TRACK

OVERWAY BRIDGE

Lot 441 8806

Lot 443 8890

Lot 448 591A

Lot 1193 A1839

Lot 1739 Dia 60828 Dia 60870

Lot 779 Dia 63821

Lot 1733 Dia 60738

Lot 1720 Dia 60738

Lot 1617 Dia 60738

Lot 1615 Dia 60738

Lot 1614 Dia 60738

Lot 1619 Dia 60738

Lot 1618 Dia 60738

Lot 1616 Dia 60738

Lot 1720 Dia 60738

Lot 1721 Dia 60738

Lot 1722 Dia 60738

Lot 1723 Dia 60738

Lot 1724 Dia 60738

Lot 1725 Dia 60738

Lot 1726 Dia 60738

Lot 1727 Dia 60738

Lot 1728 Dia 60738

Lot 1729 Dia 60738

Lot

Reserve Details Report - 20896

Reserve	20896	Legal Area (ha)	0
Name	N/A	Status	CANCELLED
Type	N/A	Current Purpose	RECREATION
File Number	1535/32		
Notes	N/A		
Additional Reserve Information	N/A		

Class	Responsible Agency	Date of Last Change
C	DEPARTMENT OF PLANNING, LANDS AND HERITAGE (SLSD)	28/12/0001

Management Order	Document Number
CONT STATE GARDENS BOARD	N/A

Land Use

Local Government Authority
N/A

CLT Number	Parcel Identifier	Street Address, Suburb	File Number	PIN	Area (m²)

Previous Certificates of Title	Status

Document Number/Gazette Page	Date	Type	Text
87	22/01/1937	By-Laws	[No text]
1187	07/08/1936	By-Laws	[No text]
2229	29/11/1935	By-Laws	[No text]
1032	22/07/1932	Current Vesting	CONT STATE GARDENS BOARD
1033	22/07/1932	Original Gazettal and page	ORIGINAL GAZETTE
N/A	22/07/1932	Current Area	ABT29.0.0
N/A	22/07/1932	Class	C
N/A	22/07/1932	Current Purpose	RECREATION

Document Number/Gazette Page	Date	Type	Text
N/A	22/07/1932	Correspondence File Number	1535/32
N/A	22/07/1932	Lot/Town Lot	PERTH
N/A	N/A	Cancelled	CORR:1535/32,P9

date: May 15, 2025, 11:38:22 AM

THE HEALTH ACT, 1911-19.

M.H.D. 7116/21.

THE following appointment made by the undermentioned Local Health Authority is hereby approved:—

Claremont Road Board:—Dr. J. C. Bennett to be Medical Officer of Health, vice Dr. R. D. McKellar Hall, resigned.

EVERITT ATKINSON,
Commissioner of Public Health.

THE CHILD WELFARE ACT, 1907-27.

Child Welfare Department,
C.W.D. 116/28. Perth, 20th July, 1932.

HIS Excellency the Administrator in Council has been pleased to approve of the amendment of Regulation 39, made on the 27th day of March, 1908, under "The State Children Act, 1907" (now "Child Welfare Act, 1907-27"), by the addition of the following clause:—

Provided that the Minister may vary the above hours in specified cases.

M. J. CALANCHINI,
Under Secretary for Child Welfare.

Crown Law Department,
Perth, 21st July, 1932.

HIS Excellency the Administrator in Executive Council has approved of the following appointments:—

A. Ferguson, Pearling Inspector, Broome, as Assistant Clerk of Courts, Broome, vice Constable A. J. Croker;

W. Fellowes, as Acting Clerk of the Local Court and Acting Clerk to Magistrates, Leonora, during the absence of R. H. Routley;

J. M. Rogers as Returning Officer for the Hannans Electoral District, vice J. C. Hutchinson, transferred;

R. A. Smith as substitute for C. F. R. Bullock as Returning Officer for the Brownhill-Ivanhoe Electoral District;

W. Fellowes as Acting Electoral Registrar for the Mt. Leonora Sub-district, during the absence of R. H. Routley.

HIS Excellency the Administrator in Executive Council has refused the petition under Section 47 of "The Licensing Act, 1911" (as reprinted with amendments), of the electors residing in an area comprised within a circle having a radius of forty chains from all that piece of land, being Lot 431 on Plan 3492, Certificate of Title Vol. 713, Folio 170, situate at the corner of Perth-Fremantle Road and Broome Street, Claremont, within the Subiaco Licensing District, in view of the recommendation of the Licenses Reduction Board dated the 5th day of July, 1932.

THE Hon. Attorney General has approved of the following appointments:—

Constable B. P. McGeary as Assistant Bailiff of the Marble Bar Local Court at Nullagine, vice Constable M. J. Riggs, transferred;

Leslie Norman Halliday as a Commissioner for Declarations under "The Declarations and Attestations Act, 1913."

H. G. HAMPTON,
Under Secretary for Law.

VACANCIES IN THE PUBLIC SERVICE.

Department.	Position.	Salary.	Date Returnable.
Public Works	Managing Clerk, Kalgoorlie Water Supply Office ...	£315–£405	1932. 30th July

Applications are called under Section 38 of "The Public Service Act, 1904," and are to be addressed to the Public Service Commissioner, and should be made on the prescribed form obtainable from the offices of the various Permanent Heads of Departments.

G. W. SIMPSON,
Public Service Commissioner.

WITHDRAWAL NOTICE.

BUNBURY LAND AGENCY.

Department of Lands and Surveys,
Corr. 6020/28. Perth, 20th July, 1932.

IT is hereby notified, for general information, that the area containing about 410 acres, near Bowelling, in the Wellington District, gazetted open for selection on the 13th July, 1932, and appearing in the *Government Gazettes* of the 24th June, 1st July, and 8th July, pages 909, 929, and 958 respectively, is hereby withdrawn from selection and will be again available on the 10th August, 1932, vide separate notice in this issue.

C. G. MORRIS,
Under Secretary for Lands.

CHANGE OF PURPOSE AND CLASSIFICATION AS OF CLASS "A" OF RESERVE 18039, AT SUBIACO.

Department of Lands and Surveys,
Corres. 1038/22. Perth, 14th July, 1932.

HIS Excellency the Administrator in Executive Council has been pleased to approve, under Section 41 of "The Land Act, 1898," of the purpose of Reserve 18039, at Subiaco, being changed from "Municipal Markets" to "Recreation"; also of such reserve being classified as of Class "A," under "The Permanent Reserves Act, 1899." (Plan Subiaco.)

C. G. MORRIS,
Under Secretary for Lands.

THE CEMETERIES ACT, 1897.

Appointment of Trustees—Kalgoorlie Cemetery.

Department of Lands and Surveys,
Perth, 14th July, 1932.

Corres. 5246/96—Volume 3.

HIS Excellency the Administrator in Executive Council has been pleased to appoint, under the provisions of the above Act, Reverend James Albert Horace Andrews, Pastor Arthur Norman Hinrichson, and Commandant Harold Horace Bastian as Trustees of the Kalgoorlie Public Cemetery, vice Reverend M. R. Maley, Pastor William Waterman, and Ensign J. P. Hocking, who have left the district.

C. G. MORRIS,
Under Secretary for Lands.

THE PARKS AND RESERVES ACT, 1895.

Appointment of Board to control Reserves on Perth Foreshore.

Department of Lands and Surveys,
Corr. 1535/32. Perth, 14th July, 1932.

HIS Excellency the Administrator in Executive Council has been pleased to appoint, under the provisions of "The Parks and Reserves Act, 1895," the State Gardens Board, consisting of Louis Edward Shapcott, Secretary Premier's Department, and Charles Glazebrook Morris, Under Secretary for Lands, as a Board to control and manage as from 1st July, 1930, Reserves Nos. 20896 and 20897, on the Perth foreshore, for "Recreation" purposes.

C. G. MORRIS,
Under Secretary for Lands.

RESERVES.

Department of Lands and Surveys,
Perth, 20th July, 1932.

HIS Excellency the Administrator in Executive Council has been pleased to set apart as Public Reserves the lands described in the Schedules below for the purposes therein set forth:—

413/06.

CANNING (Armadale).—No. 20891 (Stock Sale Yards).—Locations Nos. 955 and 956. (3r. 14.9p.) (Diagram 56459; Plan 341B/40, D1.)

3212/04.

BUCKLAND HILL.—No. 20895 (Park).—Lot No. 151. (2a. 2r. 6p.) (Plan Cottesloe.)

1535/32.

PERTH.—No. 20896 (Recreation).—Bounded by lines starting from the Southernmost corner of Perth Lot L79 (Reserve 423) and extending South-South-Westerly along the alignment of Barrack Square to the Perth Municipal boundary; thence West-North-Westerly along said boundary to a South-Eastern boundary of Lot 563 (Reserve 17615); thence North-Easterly and generally East-South-Easterly along the foreshore boundaries of said Lot 563, to and along the foreshore boundaries of Lot 652 (Reserve 6167), Lot L70 (Reserve 1152), and Lot 564 (Reserve 5957), and onwards to the Westernmost corner of Lot L79 aforesaid, and thence East-South-Easterly, South-South-Westerly, and again East-South-Easterly along boundaries of said Lot L79 to the starting point. (About 29 acres.) (Plan Perth Sub. 36.)

1535/32.

PERTH.—No. 20897 (Recreation).—Bounded by lines starting from the Westernmost corner of Perth Lot 642 (Reserve 13012) and extending generally East-South-Easterly along the foreshore boundaries of Reserves 13012, 12510, 13375, and 17827 to the South-Western side of the Perth Causeway; thence South-Easterly along said side about 13 chains; thence South along the Perth Municipal boundary about 18 chains; thence West-North-Westerly along said Municipal boundary to the Southern corner of Barrack Square, and thence North-North-Easterly along the alignment of said Square to the starting point; excluding Reserve 7728, portion of Reserve 6340, and Reserve "B" 7569. (About 68 acres.) (Plans Perth Subs. 36 and 37.)

1320/32.

BENCUBBIN.—No. 20899 (Rest Room—Country Women's Association).—Lot No. 61. (1r.) Reserve 17518, "Excepted from Sale," is hereby cancelled. (Plan Bencubbin Townsite.)

1220/32.

BOODAROCKIN.—No. 20900 (Recreation—Tennis Courts).—Lot No. 33. (1a.) (Plan Boodarockin Townsite.)

C. G. MORRIS,
Under Secretary for Lands.

LOTS OPEN FOR SALE.

Department of Lands and Surveys,
Perth, 20th July, 1932.

IT is hereby notified, for general information, that the undermentioned lots are now open for sale, under the conditions specified, by public auction, as provided by "The Land Act, 1898," at the following upset prices:—

Applications to be lodged at Kalgoorlie.

1573/17—KALGOORLIE, Town 998, 1000, 1001, 1004, 1005, 832R, 1836, 1842, 1846, 1869, 1933, 2040, 2044, 2045, 2057, 2268, 2576, 2537, 2542, 2670, 2681, 2879, R946, R1136, 730, 966, 969, 1003, 1010, 1075, 1078, 1080, 1155, 1156, 1203, 1215, 1216, 1266, 1326, 1325, 1347, 1348, 1358, 1485, 1511, 1522, 1530, 1532, 1657, 1684, 1767, 1769, 1772, 1792, and 1793, £10 each; 973, 2262, and 553, £12 each; 2763, £13; Suburban for Cultivation 2783 (4 acres), £32; 2784 (5 acres), £40. Subject to the payment to the Government within 30 days of sale of the value of improvements (if any), at the Minister's valuation, which shall be final and binding on the purchaser.

6290/00—KALGOORLIE (Sheet 1, Austral Road), Town 1252 (1r.), £10. Subject to the payment of value of improvements, as the Minister for Lands may direct.

9725/98, Vol. 2—KALGOORLIE (Cheetman Street), Town 664 (1r.), £25. Reserve 7227, "Excepted from Sale," is hereby reduced.

1498/18—TRAFALGAR, Town 20, 21, 62, 67, 146, 153, 175, 179, 185, 187, and 542 (1r. each), £10 each. Subject to the payment of value of improvements, as directed by the Minister.

Plans showing the arrangement of the lots referred to are now obtainable at this office and the offices of the various Government Land Agents.

C. G. MORRIS,
Under Secretary for Lands.

FORFEITURES.

THE undermentioned Leases have been cancelled under Section 137a of "The Land Act, 1898," for non-payment of rent or other reasons:—

Name, Lease No., District, Rent or other reason, Corres. No., Plan.

Campbell, Arthur; 68/3034; Victoria 9371; abandoned; 2682/30; 161/80, C 2 & 3.

Campbell, Arthur; 74/1236; Victoria 9385, pt. 9371; abandoned; 3296/30; 161/80, C 2 & 3.

Foley, John; 41722/55; Yilgarn 499; £8 0s. 9d.; 2322/25; 36/80, A, B 2 & 3.

Hamdorff, L. H.; 40480/55; Fitzgerald 606; abandoned; 4588/23; 392/80.

Hamdorff, L. H.; 23712/74; Fitzgerald 830, pt. 606; abandoned; 4589/23; 392/80.

Herring, Richard Vincent; 3778/153; Meekatharra Lot 564; £1 10s. 6d.; 3273/16; Meekatharra.

Jennings, R. V., and Jennings, J. V.; 68/1556; Roe 1681; £5 11s. 9d.; 1510/29; 388/80, 389/80.

Lee, Harold; 13147/56; Yilgarn 536; £30 11s. 6d.; 1199/26; 53/80, E4.

McKenzie, J. S.; 12998/56; Avon 22841; abandoned; 5164/23; 5/80, D & E 3.

McKenzie, J. S.; 23450/74; Avon 23375, pt. 22840; abandoned; 1724/23; 5/80, E3.

McKenzie, J. S.; 40128/55; Avon 22840; abandoned; 1046/23; 5/80, E3.

McNaught, D. J. McN.; 68/2212; Yilgarn 366; non-compliance with conditions; 4912/29; 35/80, 54/80.

Nicholas, A. S.; 21/1940; South Boulder Lot 390F; £6 0s. 6d.; 12697/00; South Boulder.

Raftis, M.A.; 4287/153; Wellington 1641; by agreement; 2628/19; 410/80, B3.

Waddingham, C.; 68/3483; Wellington 2569; abandoned; 350/32; 413B/40, F1; 414A/40, A1.

Young, William; 68/3264; Avon 16114; non-compliance with conditions; 616/31; 342B & C/40, F 2 & 3.

Young, William; 74/1352; Avon 26834, pt. 16114; non-compliance with conditions; 2221/31; 342/B & C/40.

Aldous, W.; 55/2198; Peel Estate Lot 1160; abandoned; 1966/31; Peel Estate.

Bickle, H. T.; 41008/55; Fitzgerald 494; abandoned; 2425/24; 392/80, C2.

Bickle, H. T.; 24129/74; Fitzgerald 880, pt. 494; abandoned; 2424/24; 392/80, C2.

Breeze, G. G.; 74/822; Avon 10864; abandoned; 3093/29; 27D/40, B4.

Bristow, E. S.; 68/1076; Avon 19326; abandoned; 1244/28; 5/80, A1.

Claughton, W. H.; 42072/55; Kojonup 6231, 6232; abandoned; 4709/26; 417/80, E, F 3.

Criddle, I. P.; 11527/68; Victoria 4345; abandoned; 3920/18; 160/80, D1.

Fisher, H.; 68/1243; Avon 25768; abandoned; 4929/28; 345/80, B3.

Kent, A. A.; 17831/68; Avon 23605; abandoned; 5701/23; 379/80, D2.

Lantzke, Q. W.; 20/2256; Peel Estate 664, 792; abandoned; 163/27; Peel Estate.

Nickels, C. W., & Wells, F. B.; 68/2899; Ninghan 2964; non-compliance with conditions; 4254/30; 66/80, C1.

Pettit, Hedley; 40130/55; Roe 61; abandoned; 5327/22; 388/80, C4.

Pettit, Hedley; 19335/68; Roe 828; abandoned; 5773/24; 388/80, C4.

Wells, E. K.; 20/1456; Yarra Yarra 6919, 7075; £1,087 7s. 11d.; 280/20; Yarra Yarra Estate.

Wilson, Louis; 19861/68; Avon 11548; abandoned; 5458/25; 377A/40, A2.

Heath, J. J. H.; 55/2008; Peel Estate Lot 813; £11 3s. 0d.; 4711/30; Peel Estate.

Bartlett, Thomas; 55/1701; Peel Estate Lot 830; £12 0s. 6d.; 4374/29; Peel Estate.

C. G. MORRIS,
Under Secretary for Lands.

(2) The term "vehicle" as used in paragraph (1) hereof shall include any vehicle, whatever the motive power may be, and every vehicle shall be "premises" within the meaning and for the purposes of paragraph (5) of Regulation 45 of the National Security (Supplementary) Regulations.

(3) Notwithstanding any law or contract to the contrary, a person in charge of a vehicle used as a taxi-cab or for the carriage of passengers for hire or reward shall not be obliged to carry in such vehicle any person who consumes intoxicating liquor therein in contravention of this Order, and shall be entitled to eject any such person from such vehicle.

8. This Order shall operate and have effect as from the date of publication of the same in the *Government Gazette* of Western Australia.

Dated this 27th day of August, 1942.

J. WILLCOCK,
Premier of the State
of Western Australia.

ZOOLOGICAL GARDENS ACT, 1898.

Department of Lands and Surveys,
Corr. 3296/98. Perth, 27th August, 1942.

IT is hereby notified that His Excellency the Lieutenant-Governor in Executive Council has been pleased to accept the resignation of Louis Edward Shapcott as President and Trustee of the Zoological and Acclimatization Gardens of South Perth and to reappoint George Loder Needham as a Trustee and also appoint him as President of the Committee; also to appoint Wallace Vernon Fyfe and Herbert William Byfield as Trustees vice Louis Edward Shapcott and Harold Thomas Stitfold (resigned); and to appoint Charles Austin Gardner, Alwyn Leslie McKenzie Clark, and Theodore Norman Stoate as members of the Acclimatization Committee vice Alexander Clydesdale and George Edward Nicholls (resigned) and T. A. L. Davy (deed.).

G. L. NEEDHAM,
Under Secretary for Lands.

PARKS AND RESERVES ACT, 1895.

Appointment of Board.

Department of Lands and Surveys,
Corr. 578/37. Perth, 27th August, 1942.

HIS Excellency the Lieutenant-Governor in Executive Council has been pleased to appoint, under the provisions of the above Act, George Loder Needham, Wallace Vernon Fyfe, Herbert William Byfield, and Charles Austin Gardner, as a Board to control an manage the following Reserves, vice Louis Edward Shapcott (resigned), Harold Thomas Stitfold (resigned), and George Loder Needham (reappointed), such Board to be known and distinguished as the State Gardens Board; and to appoint the said George Loder Needham as President of the said Board:—A1149, A1150, part A1720 (Lot L65 and Northern moiety of Lot L64); A2994, A2995, A3355, A4813, 6340, A7537, A8164, A8615, A9868, A10887, 12439, A13012, A13375, 17060, A17375, A17391, part A17826 (being portion westward of Riverside drive), A17827, A18391, A18987, 20357, 20701, 20745, A20804, 20896, 20897, A21054, 21569, 21824, and 21855.

G. L. NEEDHAM,
Under Secretary for Lands.

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By Authority: ROBERT H. MILLER, Acting Government Printer, Perth.

Reserve Details Report - 32427

Reserve	32427	Legal Area (ha)	0
Name	N/A	Status	CANCELLED
Type	N/A	Current Purpose	RECREATION & PARKLANDS
File Number	2113/72		
Notes	N/A		
Additional Reserve Information	N/A		

Class	Responsible Agency	Date of Last Change
C	DEPARTMENT OF PLANNING, LANDS AND HERITAGE (SLSD)	19/05/1988

Management Order	Document Number
VEST PERTH CITY	N/A

Land Use

Local Government Authority
N/A

CLT Number	Parcel Identifier	Street Address, Suburb	File Number	PIN	Area (m²)

Previous Certificates of Title	Status

Document Number/Gazette Page	Date	Type	Text
1979	20/07/1979	Cancelled	[No text]
376	15/02/1974	Current Vesting	VEST PERTH CITY
386	15/02/1974	Original Gazettal and page	ORIGINAL GAZETTE
N/A	15/02/1974	Current Area	1.4898
N/A	15/02/1974	Class	C
N/A	15/02/1974	Current Purpose	RECREATION & PARKLANDS
N/A	15/02/1974	Correspondence File Number	2113/72
N/A	15/02/1974	Lot/Town Lot	PERTH,861

Document Number/Gazette Page	Date	Type	Text
N/A	15/02/1974	Public Plan	P220-2 NW

date: May 14, 2025, 6:32:54 PM

AT a Meeting of the Executive Council held in the Executive Council Chamber, at Perth, this 14th day of February, 1974, the following Orders in Council were authorised to be issued:—

Land Act, 1933-1971.
ORDER IN COUNCIL.

Corres. 2113/72.

WHEREAS by section 33 of the Land Act, 1933-1971, it is made lawful for the Governor to direct that any Reserve shall vest in and be held by any Municipality, Body Corporate, or other person or persons to be named in the order in trust for the like or other public purposes to be specified in such order; and whereas it is deemed expedient that Reserve No. 32427, should vest in and be held by the City of Perth, in trust for the purpose of "Recreation and Parklands": Now, therefore, His Excellency the Governor, by and with the advice and consent of the Executive Council, doth hereby direct that the beforementioned Reserve shall vest in and be held by the City of Perth, in trust for the purpose aforesaid, subject nevertheless to the powers reserved to him by section 37 of the said Act.

W. S. LONNIE,
Clerk of the Council.

Local Government Act, 1960-1973.
ORDER IN COUNCIL.

L.G. 736/70.

WHEREAS it is enacted by section 433A of the Local Government Act, 1960-1973, that the Governor may, *inter alia,* make and publish in the *Government Gazette* uniform general by-laws for all or any of the purposes for which by-laws may be made by a Council under Part IV of that Act, and by order, declare that all or any such uniform general by-laws as are specified in the order together with any amendments thereof whether by way of addition, substitution or cancellation shall apply to the whole or any portion of a district so specified; and whereas it is enacted, *inter alia,* by section 691 of that Act that power given by that Act to make Orders in Council includes power from time to time to revoke or cancel those orders wholly or in part for the purpose of substituting other Orders in Council for those revoked or cancelled; and whereas the Governor has made and published uniform general by-laws, namely, the Uniform Building By-laws, 1965, and has from time to time made and published amendments thereto: Now, therefore, His Excellency the Governor, acting with the advice and consent of the Executive Council and in exercise of the powers aforesaid, doth hereby revoke wholly every Order in Council heretofore made under section 433A of the Local Government Act, 1960, as amended from time to time, and doth hereby declare that of the Uniform Building By-laws, 1965, published in the *Government Gazette* on 15th October, 1965, and all the amendments made to those by-laws after that day but not later than the date of the publication of this Order in Council in the *Government Gazette*:—

(a) the whole of each of them with the exception of paragraph (a) of by-law 2805, applies to the whole of the municipal district of the Shire of Rockingham;

(b) the whole of each of them applies to the municipal district of the Shire of Swan with the exception of paragraph (a) of sub-bylaw (1) of by-law 203 and sub-by-law (2) of by-law 2832 which apply only to those portions of the district which are not shown as for "Rural Development", on the Metropolitan Regional Plan;

(c) the whole of each of them applies to the whole of each of the municipal districts set out in the first schedule hereto;

(d) the whole of each of them applies to those portions specified in each of the districts set out in the second schedule; and

(e) the whole of each of them, with the exception of by-laws 2829 to 2938, inclusive, Division 11—Outbuildings which shall not apply to those portions of the municipal district of the Shire of Denmark that are zoned for rural purposes by Zoning by-laws or a Town Planning Scheme, applies to the whole of the district of the Shire of Denmark.

W. S. LONNIE,
Clerk of the Council.

First Schedule.

The Cities of Perth, Fremantle, Subiaco, Nedlands, South Perth, Melville and Stirling.

The Towns of Albany, Bunbury, Canning, Claremont, Cockburn, Cottesloe, East Fremantle, Geraldton, Gosnells, Kalgoorlie, Mosman Park, Narrogin and Northam.

The Shires of Albany, Armadale-Kelmscott, Augusta-Margaret River, Bassendean, Bayswater, Belmont, Beverley, Boyup Brook, Bridgetown-Greenbushes, Broomehill, Busselton, Capel, Chapman Valley, Chittering, Collie, Coolgardie, Dardanup, Donnybrook-Balingup, Dowerin, Dundas, East Pilbara, Exmouth, Greenough, Halls Creek, Harvey, Irwin, Kalamunda, Kulin, Kwinana, Mandurah, Mundaring, Murray, Northam, Northampton, Peppermint Grove, Perenjori, Pingelly, Serpentine-Jarrahdale, Tambellup, Three Springs, Toodyay, Upper Gascoyne, Wanneroo, Waroona, Williams, Wyalkatchem, York.

Second Schedule.

The Shire of Brookton; all townsites in the district.

The Shire of Boulder; those portions of the townsites of Kalgoorlie, and Boulder falling within the boundaries of the district and including the townsites of East Kalgoorlie and Somerville.

The Shire of Broome; the townsite of Broome.

The Shire of Bruce Rock; the townsites of Ardath, Babakin, Belka, Bruce Rock, Kwolyin and Shackleton.

The Shire of Carnarvon; the Commercial, South, Babbage, Island and East Wards, and the areas described in the schedules to the Orders in Council made with respect to the Shire of Carnarvon under section 433A of the Act published in the *Government Gazette* on the 29th March, 1968, at page 811, the 18th October, 1968, at page 3101, and the 26th November, 1971, at page 4893.

The Shire of Carnamah; all townsites in the district.

The Shire of Coorow; all townsites in the district.

The Shire of Corrigin; the townsite of Corrigin.

The Shire of Cranbrook; all townsites in the district.

The Shire of Cuballing; the townsites of Cuballing and Popanyinning.

The Shire of Cunderdin; the townsites of Cunderdin and Meckering.

The Shire of Dandaragan; the townsites of Dandaragan, Badgingarra, Jurien, Cervantes and Grey.

The Shire of Dumbleyung; the townsites of Dumbleyung and Kukerin.

The Shire of Esperance; the Esperance Ward and all townsites in the district.

The Shire of Gingin; the townsites of Gingin, Guilderton, Ledge Point and Lancelin and an area described in an Order in Council made with respect to the Shire of Gingin under section 433A of the Act and published in the *Government Gazette* on the 29th January, 1971, at page 280.

The Shire of Gnowangerup; all townsites in the district.

The Shire of Goomalling; the townsites of Goomalling, Konnongorring and Jennacubbine.

The Shire of Katanning; the townsite of Katanning.

The Shire of Kellerberrin; the townsites of Kellerberrin, Doodlakine and Baandee.

The Shire of Kent; the townsites of Nyabing and Pingrup.

The Shire of Kojonup; all townsites in the district.

7. Class "A" Reserve 24522 (Nambung National Park) "Preservation of Caves and National Park" to exclude that portion now surveyed as Melbourne Location 3991 and of its area being reduced by 2.7122 hectares—Public Plan 62/80A.4. (Lands and Surveys File 2208/55).
8. Class "A" Reserve 24258 (Plantagenet Locations 6111 and 6112—Torndirrup National Park) "National Park and Recreation" to exclude that portion designated Plantagenet Location 7234 and of its area being reduced by 3600 square metres—Public Plan 457A/40, 457B/40. (Lands and Surveys File 2269/55).
9. Class "A" Reserve 31362 (at Walpole) "National Park" to exclude that portion now surveyed as Nelson Location 13100 and of its area being reduced by 65.7240 hectares—Public Plan Walpole Townsite. (Lands and Surveys File 1673/21V.5).
10. Class "A" Reserve 18325 (at Mount Lawley) "Recreation" to exclude that portion now surveyed as Swan Location 8932 and of its area being reduced by 3486 square metres—Public Plan P172-4. (Lands and Surveys File 5192/96V.2).
11. Class "A" Reserve 2851 (at Caddadup near Mandurah) "Recreation and Camping" to exclude that portion now surveyed as Murray Location 1644 and of its area being reduced by 9.7741 hectares—Public Plan Pi 117-4. (Lands and Surveys File 3790/94V.2).
12. Class "A" Reserve 8731 (at Lake Monger) "Public Park and Recreation" to exclude that portion coloured green on Lands and Surveys Miscellaneous Plan No. 643 and of its area being reduced by 14 hectares or thereabouts—Public Plans P171-4 and P187-4. (Lands and Surveys File 17/98V.4).
13. Class "A" Reserve 13375 (near western end of Perth Causeway) "Roads Park and Public Recreation" to exclude that portion coloured brown on Lands and Surveys Miscellaneous Plan No. 642 and of its area being reduced by 200 square metres or thereabouts—Public Plans P220-2 SE. P221-4. (Lands and Surveys File 1971/11).
14. Class "A" Reserve 17826 (near western end of Perth Causeway) "Park and Gardens" to exclude that portion coloured brown on Lands and Surveys Miscellaneous Plan No. 642 and of its area being reduced by 2673 square metres or thereabouts—Public Plan P220-2 S.E. (Lands and Surveys File 2745/21).
15. Class "A" Reserve 17827 (near western end of Perth Causeway) "Park and Gardens" to exclude that portion coloured brown on Lands and Surveys Miscellaneous Plan No. 642 and of its area being reduced by 1750 square metres or thereabouts—Public Plan P221-4. (Lands and Surveys File 2745/71).
16. Reserve No. 745 (at Karrakatta) "Cemeteries" to exclude that portion now surveyed as Lot 1 on Office of Titles Diagram 45758 and of its area being reduced by 6.5832 hectare—Public Plans P218-4, 234-4. (Lands and Surveys File 8074/96V.11).

F. W. BYFIELD,
Under Secretary for Lands.

RESERVE.

Department of Lands and Surveys,
Perth, 15th February, 1974.

HIS Excellency the Governor in Executive Council has been pleased to set apart as a Public Reserve the land described below for the purpose therein set forth.

Corres. 2113/72.

PERTH.—No. 32427 (Recreation and Parklands), Lot No. 861 (1.4898 hectares). (Plan P.220 NW (near Riverside Drive).)

F. W. BYFIELD,
Under Secretary for Lands.

Department of Lands and Surveys,
Perth, 13th February, 1974.

IT is hereby Notified for General Information that the Land Board has Determined that the following Applications for Land shall be Granted:—

Broome Lot 985, to Percy Fong and Joyce Fong, both of 16 Widdicombe Street, Myaree, W.A. 6154.

Broome Lot 986, to David Michael Dureau, of c/o Post Office Broome, W.A. 6725.

Broome Lot 987, to Ronald Frederick Lullfitz, of Post Office Box 65 Broome, W.A. 6725.

Broome Lot 990, to Peter VANDERBOOM of c/o Pearl Pty. Ltd., Broome, W.A. 6725.

Broome Lot 991, to Neville Alexander Wragg, of c/o Post Office Box 267 Broome, W.A. 6725.

Broome Lot 992, to John Hill Dyer, of c/o Post Office Box 9, Broome, W.A. 6725.

Broome Lot 993, to Ronald Patrick Dawson and Patricia Joan Dawson, both of 19 Cowle Street, West Perth, W.A. 6005.

Broome Lot 997, to Desmond Roy Higgins, of Post Office, Box 98, Broome, W.A. 6725.

Derby Lot 632, to William Edward Whitnell and Maxine Frances Whitnell, both of 588 Knopp Street, Derby, W.A. 6728.

Nelson Location 13066 situated about 13 kilometres north of Walpole and containing 24.1442 hectares to Roy Burton and Patricia Burton, of c/o P.O. Walpole, W.A. 6398.

Nelson Locations 13067 and 13068 situated about 17 kilometres north of Manjimup and containing 5.5374 hectares to Ross William Campbell and Peggy Rosalind Campbell of c/o P.O. Yornup, W.A. 6256.

F. W. BYFIELD,
Under Secretary for Lands.

Department of Lands and Surveys,
Perth, 13th February, 1974.

IT is hereby notified for general information that the Land Board has determined that the following applications for land shall be granted:—

Melbourne Location 3635—situated about 22 kilometres south west of Moora and containing 178.06 hectares to Michael Edward Glasfurd of c/o "Dambagee" Dandaragan W.A. 6507.

Fitzgerald Location 1590—situated about 21 kilometres N.E. of Salmon Gums and containing about 1052 hectares to Barry Joseph Ratcliffe of c/o P.O. Box 67 Salmon Gums W.A. 6445.

Murchison District Pastoral Lease in the North West Division and containing 5522 hectares to Harold Switsur Clark, Ethel Louisa May Clark and John Ross Clark all of c/o Meadow Station P.M. Bag Geraldton W.A. 6530.

Murchison District Pastoral Lease in the North West Division and containing 34 947 hectares to James Garfield Crawford of Nerren Nerren Station Via Geraldton W.A. 6530.

F. W. BYFIELD,
Under Secretary for Lands.

APPLICATIONS FOR LEASING.

Department of Lands and Surveys,
Perth, 15th February, 1974.

Corres. 2235/73.

APPLICATIONS are invited under section 116 of the "Land Act, 1933-1972" for the leasing of an area of land surrounded by Yilgarn Locations 1133, 1307, 501, 502, 429 and 1259 for the purpose of "Grazing" for a term of 1 year at a rental of $20.00 per annum, subject to the following conditions:—

(1) The land shall not be used for any purpose other than Grazing without the prior approval in writing of the Minister for Lands.

File No. 12063/05.—No. 11325 "Railway" to comprise Albany Lot 1299 as surveyed and shown bordered pink on Original Plan 13999 in lieu of Albany Lots B1 to B21 inclusive; B23 to B28 inclusive and Lot 665 and of its area being established at 8.107 7 hectares, accordingly. (Plan A29-4 and A45-4 (Lower Stirling Terrace).)

File No. 3637/30.—No. 20561 (Swan District) "Recreation and Purposes Incidental Thereto" to comprise all that portion of land as shown coloured red on Lands and Surveys Reserve Plan 151 and of its area being established at about 275 hectares, accordingly. (West Coast Highway.)

File No. 8538/19.—No. 21688 (Mullewa Lots 153 to 159 incl., 184 and Mullewa Agricultural Area Lot 60) "Hospital" to exclude Mullewa Lots 153 and 154 and of its area being reduced to 3.059 4 hectares, accordingly. (Plan Mullewa 29.03 (Elder Street).)

File No. 1640/52.—No. 23537 (Greenmount Suburban Lots 12 and 446) "National Park" to include Greenmount Suburban Lot 541 (formerly portion of Greenmount Lot 10) and of its area being increased to 11.278 1 hectares, accordingly. (Plan M 180-4 (Burkinshaw Road).)

File No. 5457/52.—No. 23706 (at Onslow) "Community Welfare Purposes" to comprise Onslow Lot 388 as surveyed and shown on Original Plan 10532 and of its area being established at 2.023 4 hectares accordingly. (Plan Onslow Townsite (near Indian Ocean).)

File No. 2323/55.—No. 24253 (Piesseville Lots 50, 51, 52 and 53) "Recreation (Tennis Courts)" to include Piesseville Lot 54 and of its area being increased to 5 059 square metres, accordingly. (Plan Piesseville T/S (Collins Street).)

File No. 2400/65.—No. 29675 (Fremantle Lot 1962) "Harbour Purposes" to include Fremantle Lot 1978 as surveyed and shown bordered red on Original Plan 14292 and of its area being increased to 9.986 3 hectares, accordingly. (Plan Perth 2000/07.14 (Near Beach Street).)

File No. 1234/67.—No. 31846 (Swan Location 8597) "Recreation" to comprise Swan Location 9133 as surveyed and shown on Lands and Surveys Diagram 81252 in lieu of Location 8597 and of its area being increased to 3.150 8 hectares, accordingly. (Plan P 142-4 (Waltham Way, Morley).)

File No. 974/72.—No. 31926 (Narrogin Lots 232 and 233) "Training Centre—Education Department" to exclude Narrogin Lot 232 and of its area being reduced to 2 125 square metres, accordingly. (Plan Narrogin 11.36 (Havelock Street).)

File No. 3330/66.—No. 32642 (Gnowangerup Lots 352 and 364) "Parking" to exclude Gnowangerup Lot 364 and of its area being reduced to 2 064 square metres, accordingly. (Plan Gnowangerup Townsite (Yougenup Street).)

File No. 3137/76.—No. 34866 (Canning Location 2939) "Public Recreation" to comprise Canning Location 3089 in lieu of Canning Location 2939 and of its area remaining unaltered at 1 738 square metres, accordingly. (Plan F47-4 (Wilfred Road).)

File No. 2260/78.—No. 36082 (Victoria location 11359) "Public Recreation" to include Victoria location 11363 (formerly portion of Victoria location 1712 being lot 47 on Diagram 52574) and of its area being increased to 1.104 4 hectares, accordingly. (Plan Geraldton 16.21 (near Chapman Valley Road).)

F. W. BYFIELD,
Under Secretary for Lands.

CANCELLATION OF RESERVES.

Department of Lands and Surveys,
Perth, 20th July, 1979.

HIS Excellency the Governor in Executive Council has been pleased to approve, under section 37 of the Land Act, 1933-1977, of the cancellation of the following Reserves:—

File No. 10646/02.—No. 8544 (Coolup District) "Drain". (Plan 380D/40 (Old Bunbury Road).)

File No. 10646/02.—No. 9413 (Coolup Agricultural Area District) "Drain". (Plan 380D/40 (Old Bunbury Road).)

File No. 10315/04.—No. 9747 (Sussex District) "Excepted from Sale". (Plan 413D/40 A.3).

File No. 3246/07.—No. 10963 (Broome Lot 487) "Rifle Range". (Plan Broome 2000 29.14).

File No. 1487/29.—No. 20913 (Merredin Lot 404) "Church Site (Presbyterian)". (Plan Merredin 36.36 (French Avenue).)

File No. 661/39.—No. 22011 (Perth District) "Park and Recreation". (Plan Perth 2000 12.24 and 13.24 (Riverside Drive).)

File No. 689/62.—No. 22547 (Calingiri Lot 46) "Hall Site (R.S.L.)". (Plan Calingiri Townsite (Yulgering Road).)

File No. 1606/62.—No. 28596 (Beacon Lot 325) "Recreation (Drive-in Theatre)". (Plan Beacon Townsite (Lucas Street).)

File No. 689/62.—No. 31026 (Calingiri Lot 77) "Park". (Plan Calingiri Townsite (Yulgering Road).)

File No. 3335/70.—No. 31116 (Denham Lot 221) "Drive In Theatre Site". (Plan Herald 2000 AM 51/39.11 (Francis Road).)

File No. 2113/72.—No. 32427 (Perth Lot 861) "Recreation and Parklands". (Plan Perth 2000 13.24 (Riverside Drive).)

File No. 2396/78.—No. 35837 (Swan Location 9921) "Public Recreation" to include Swan Location 9953 and 9995 (formerly portion of Swan Location 9898 being Lot 459 on Diagram 56600) and of its area being increased to 1.615 5 hectares accordingly. (Plan Perth 2000 14.34 (Holden Court).)

File No. 4073/75.—No. 35861 (Karratha Lot 1512) "Use and Requirements of the State Energy Commission of Western Australia". (Plan Karratha 32.23 (Lambert Road).)

File No. 1998/78.—No. 35876 (Minnivale Lot 102) "Use and Requirements of the Government Employees Housing Authority". (Plan Minnivale 9.28 (Borgward Street).)

File No. 2396/78.—No. 36016 (Swan Location 9953) "Public Recreation". (Plan Perth 2000 14.34 (Luderman Road).)

F. W. BYFIELD,
Under Secretary for Lands.

CHANGE OF PURPOSE OF RESERVES.

Department of Lands and Surveys,
Perth, 20th July, 1979.

HIS Excellency the Governor in Executive Council has been pleased to approve, under section 37 of the Land Act, 1933-1977, of the change of purpose of the following Reserves:—

File No. 1081/12.—No. 14234 (Mardarbilla and Neridup Districts) being changed from "Water" to "National Park and Water". (Plan Balladonia 1 : 500 000).

File No. 1234/67.—No. 31846 (Swan Location 9133) being changed from "Recreation" to "Public Recreation". (Plan P142-4 (Waltham Way, Morley).)

File No. 974/72.—No. 31926 (Narrogin Lot 233) being changed from "Training Centre—Education Department" to "Government Requirements". (Plan Narrogin 11.36 (Herald Street).)

File No. 888/68.—No. 32109 (Murray Locations 1565 and 1635) being changed from "Recreation" to "Public Recreation". (Plan Mandurah and Environs 4.40 (Janis Street).)

F. W. BYFIELD,
Under Secretary for Lands.

Reserve Details Report - 36167

Reserve	36167	Legal Area (ha)	1.6044
Name	N/A	Status	CURRENT
Type	N/A	Current Purpose	RECREATION & PARKLANDS
File Number	00469-2010-03RO;1846/1979		
Notes	N/A		
Additional Reserve Information	RESERVE COMPRISES LOTS 502 & 503 ON DP74271 (L950140)		

Class	Responsible Agency	Date of Last Change
C	DEPARTMENT OF PLANNING, LANDS AND HERITAGE (SLSD)	31/05/2012

Management Order	Document Number
CITY OF PERTH	L932700

Land Use
RECREATION
PARKLANDS

Local Government Authority
CITY OF PERTH

CLT Number	Parcel Identifier	Street Address, Suburb	File Number	PIN	Area (m²)
LR3162/114	Lot 502 On Deposited Plan 74271	No Street Address Information Available	00469-2010-03RO	11986545	10473
LR3162/115	Lot 503 On Deposited Plan 74271	No Street Address Information Available	00469-2010-03RO	11986546	5571

Previous Certificates of Title	Status

Document Number/Gazette Page	Date	Type	Text
L950140	30/05/2012	Current Area	1.6044
L932698	11/05/2012	Vesting Revoked	REVOKED

Document Number/Gazette Page	Date	Type	Text
L932698	11/05/2012	Vesting Revoked	REVOKED
L932699	11/05/2012	Historical Area	1.6453
L932700	11/05/2012	Current Vesting	MANAGEMENT ORDER CITY OF PERTH
J711814	24/04/2006	Historical Area	2.0734
H027859	16/02/1999	Historical Area	2.0325
1969	20/07/1979	Historical Vesting	VEST CITY OF PERTH
N/A	N/A	Class	C
N/A	N/A	Current Purpose	RECREATION & PARKLANDS
N/A	N/A	Correspondence File Number	1846/79
N/A	N/A	Historical Area	2.0466
N/A	N/A	Lot/Town Lot	PERTH,901
N/A	N/A	Public Plan	PERTH 02 12.23,12.24,13.24
N/A	N/A	Street Name	NARROWS INTERCHANGE
N/A	N/A	Survey Number	OP:14332

date: May 15, 2025, 1:19:39 PM

3684/78—Portion of Victoria Location 2513 being Lot 247 on Plan 12695 and being part of the land comprised in Certificate of Title Volume 1524, Folio 230.

3810/78—Portion of Swan Location 1315 being Lot 288 on Plan 12708 and being part of the land comprised in Certificate of Title Volume 1525, Folio 410.

757/79—Portion of Perthshire Location Au being Lot 22 on Plan 12743 and being part of the land comprised in Certificate of Title Volume 1398, Folio 002.

3257/78—Portion of Cockburn Sound Location 244 being Lot 26 on Plan 12662 and being part of the land comprised in Certificate of Title Volume 1527, Folio 916.

3129/78—Portion of Jandakot Agricultural Area Lot 185 being Lot 562 and marked "Drainage Reserve" on Plan 12623 and being part of the land comprised in Certificate of Title Volume 1524, Folio 801.

2260/78—Portion of Victoria Location 1712 being Lot 47 on Diagram 52574 and being the balance of the land comprised in Certificate of Title Volume 1470, Folio 573.

3767/78—Portion of Canning Location 2 being Lot 616 on Plan 12699 and being part of the land comprised in Certificate of Title Volume 1524, Folio 049.

527/79—Portion of Canning Location 1 being Lot 65 on Diagram 55943 and being part of the land comprised in Certificate of Title Volume 1525, Folio 881.

1365/76V2—Portions of Williams Location 144 as coloured blue on Plan 3593 and being the balance of the land comprised in Certificate of Title Volume 650, Folio 75.

3769/78—Portion of Canning Location 2 being Lot 670 on Plan 12702 and being part of the land comprised in Certificate of Title Volume 1524, Folio 431.

Land Act, 1933-1977.

PROCLAMATION

WESTERN AUSTRALIA, To Wit: WALLACE KYLE, Governor. [L.S.] By His Excellency Air Chief Marshal Sir Wallace Kyle, Knight Grand Cross of the Most Honourable Order of the Bath, Knight Commander of the Royal Victorian Order, Commander of the Most Excellent Order of the British Empire, Companion of the Distinguished Service Order, Distinguished Flying Cross, Knight of Grace of the Most Venerable Order of the Hospital of St. John of Jerusalem, Governor in and over the State of Western Australia and its dependencies in the Commonwealth of Australia.

File No. 11823/02, P.F.

WHEREAS by section 31 of the Land Act, 1933-1977, the Governor may by Proclamation and subject to such conditions as may be expressed therein classify as of Class A any lands of the Crown reserved to Her Majesty for any of the purposes specified in the said section: And whereas it is deemed expedient that addition to Class "A" Reserve 8429 for the purpose of National Park as described hereunder, should be classified as of Class A: Now, therefore I, the Governor with the advice of Executive Council do by this my Proclamation classify as of Class A the land described hereunder.

Given under my hand and the Public Seal of Western Australia, at Perth, this 11th day of July, 1979.

By His Excellency's Command,

D. J. WORDSWORTH,
Minister for Lands.

GOD SAVE THE QUEEN ! ! !

Schedule.

Sussex Location 4690 containing an area of about 303.918 9 hectares. (Plan 413D/40.)

AT a meeting of the Executive Council held in the Executive Council Chambers at Perth this 11th day of July 1979, the following Orders in Council were authorised to be issued:—

Land Act, 1933-1977.

ORDERS IN COUNCIL.

WHEREAS by section 33 of the Land Act, 1933-1977, it is made lawful for the Governor to direct that any Reserve shall vest in and be held by any person or persons to be named in the order in trust for the like or other public purposes to be specified in such order; and whereas it is deemed expedient, as follows:—

File No. 11823/02, P.F.—That Class "A" Reserve No. 8428, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of National Park.

File No. 11823/02, P.F.—That Class "A" Reserve No. 8429, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 11823/02 PF.—That Class "A" Reserve No. 8430, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 11823/02 PF.—That Class "A" Reserve No. 8432, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 11823/02 PF.—That Class "A" Reserve No. 8433, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 11823/02 PF.—That Class "A" Reserve No. 8435, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 3164/03.—That Reserve No. 8688, should vest in and be held by the Town of Cockburn, in trust for the purpose of "Pound".

File No. 11823/02 PF.—That Class "A" Reserve No. 8694, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 11823/02 PF.—That Class "A" Reserve No. 8768, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park".

File No. 1081/12.—That Reserve No. 14234, should vest in and be held by the National Parks Authority of Western Australia, in trust for the purpose of "National Park and Water".

File No. 584/15.—That Reserve No. 15932, should vest in and be held by the Shire of Collie, in trust for the purpose of "Children's Playground".

File No. 6800/00.—That Reserve No. 25292, should vest in and be held by the Shire of Kojonup, in trust for the purpose of "Use and Requirements of the Shire of Kojonup".

File No. 888/68.—That Reserve No. 32109, should vest in and be held by the Shire of Mandurah, in trust for the purpose of "Public Recreation".

File No. 3295/73.—That Reserve No. 32838, should vest in and be held by the Shire of Manjimup, in trust for the purpose of "Children's Playground".

File No. 3121/75.—That Reserve No. 35116, should vest in and be held by the Shire of Chittering, in trust for the purpose of "Public Recreation".

File No. 1048/76.—That Reserve No. 36135, should vest in and be held by the Minister of Water Supply, Sewerage and Drainage, in trust for the purpose of "Water Supply".

File No. 524/79.—That Reserve No. 36141, should vest in and be held by the Shire of Murray, in trust for the purpose of "Recreation".

File No. 1678/79.—That Reserve No. 36157, should vest in and be held by the Shire of Mullewa, in trust for the purpose of "Housing (Hospital)".

File No. 619/78.—That Reserve No. 36158, should vest in and be held by the Minister of Water Supply, Sewerage and Drainage, in trust for the purpose of "Water Supply".

File No. 3532/76.—That Reserve No. 36166, should vest in and be held by the Minister of Water Supply Sewerage and Drainage, in trust for the purpose of "Water".

File No. 1846/79.—That Reserve No. 36167, should vest in and be held by the City of Perth, in trust for the purpose of "Recreation and Parklands".

File No. 1521/78.—That Reserve No. 36170, should vest in and be held by the Town of Mosman Park, in trust for the purpose of "Pedestrian Access Way".

File No. 797/77.—That Reserve No. 36172, should vest in and be held by the Shire of Mount Marshall, in trust for the purpose of "Recreation".

File No. 10646/02.—That Reserve No. 36177, should vest in and be held by the Minister of Water Supply, Sewerage and Drainage, in trust for the purpose of "Drain".

File No. 3624/78.—That Reserve No. 36183, should vest in and be held by the Western Australian Wildlife Authority, in trust for the purpose of "Conservation of Flora and Fauna".

File No. 3177/78.—That Reserve No. 36186, should vest in and be held by the Shire of Wiluna, in trust for the purpose of "Gravel".

File No. 689/62.—That Reserve No. 36193, should vest in and be held by the Shire of Victoria Plains, in trust for the purpose of "Recreation".

Now, therefore, His Excellency the Governor, by and with the advice and consent of the Executive Council, does hereby direct that the beforementioned Reserves shall vest in and be held by the abovementioned bodies in trust for the purposes aforesaid, subject nevertheless to the powers reserved to him by section 37 of the said Act.

J. E. A. PRITCHARD,
Acting Clerk of the Council.

Land Act, 1933-1977.

ORDERS IN COUNCIL.

WHEREAS by section 33 of the Land Act, 1933-1977, it is made lawful for the Governor to direct that any Reserve shall vest in and be held by any person or persons to be named in the Order, in trust for any of the purposes set forth in section 29 of the said Act, or for the like or other public purposes to be specified in such Order and with power of leasing; and whereas it is deemed expedient as follows:—

File No. 2257/32.—That Reserve No. 20951, should vest in and be held by the Shire of Mundaring in trust for the purpose of "Kindergarten".

(The previous Order in Council dated 21st March, 1968, is hereby superseded.)

File No. 2323/55.—That Reserve No. 24253 should vest in and be held by the Shire of Wagin in trust for the purpose of "Recreation (Tennis Courts)".

(The previous Order in Council dated 13th October, 1955, is hereby superseded.)

File No. 2966/67.—That Reserve No. 29319, should vest in and be held by the Shire of Mundaring in trust for the purpose of "Kindergarten Site".

(The previous Order in Council dated 4th December, 1968, is hereby superseded.)

Now, therefore, His Excellency the Governor, by and with the advice and consent of the Executive Council, does hereby direct that the beforementioned Reserves shall vest in and be held by the abovementioned bodies, in trust for the purposes aforesaid, with power to the said bodies, subject to the approval in writing of the Minister for Lands to each and every lease or assignment of lease being first obtained, to lease the whole or any portion thereof for any term not exceeding 21 years from the date of the lease, subject nevertheless to the powers reserved to me by section 37 of the said Act; provided that no such lease or assignment of lease shall be valid or operative until the approval of the Minister for Lands, or an officer authorised in that behalf by the Minister, has been endorsed on the Lease Instrument, or Deed of Assignment, as the case may be.

J. E. A. PRITCHARD,
Acting Clerk of the Council.

Land Act, 1933-1977.

ORDER IN COUNCIL.

File No. 2125/68.

WHEREAS by section 33 of the Land Act, 1933-1977, it is, *inter alia*, made lawful for the Governor by Order in Council to direct that any land reserved pursuant to the provisions of this Act shall be granted in fee simple to any person (as defined in the said section) subject to the condition that the person shall not lease or mortgage the whole or any part of the land without the consent of the Governor and subject to such other conditions and limitations as the Governor shall deem necessary to ensure that the land is used for the purpose for which the land is reserved as aforesaid; and whereas it is deemed expedient that Reserve No. 36189 (Walliston Lot 155) should be granted in fee simple to the Metropolitan (Perth) Passenger Transport Trust, to be held in trust for the purpose of "Depot Site (M.T.T.)".

Now, therefore, His Excellency the Governor by and with the advice and consent of the Executive Council, does hereby direct that the beforementioned reserve shall be granted in fee simple to the Metropolitan (Perth) Passenger Transport Trust, to be held in trust for the purpose aforesaid subject to the condition that the land shall not be leased or mortgaged in whole or in part without the consent of the Governor.

J. E. A. PRITCHARD,
Acting Clerk of the Council.

Forests Act, 1918-1976.

ORDER IN COUNCIL.

F.D. 408/77; L. & S. 747/78.

WHEREAS by the Forests Act, 1918-1976 it is provided that a dedication under the said Act of Crown Land as a State forest may be revoked in whole or in part in the following manner—

(a) the Governor shall cause to be laid on the Table of each House of Parliament a proposal for such revocation;

(b) after such proposal has been laid before Parliament the Governor, on a resolution being passed by both Houses that such proposal be carried out, shall by Order in Council revoke such dedication.

And whereas His Excellency the Lieutenant Governor did cause to be laid on the Table of each House of Parliament, his proposal dated the 28th day of September, 1978, for the revocation in part of the dedication of Crown Lands as State forest; and whereas after such proposal had been laid before Parliament a resolution was passed by both Houses that such proposal should be carried out: Now, therefore, His Excellency the Governor with the advice and consent of the Executive Council doth hereby revoke in part the dedication of Crown Land as State forest No. 37 described in the Schedule hereto.

J. E. A. PRITCHARD,
Acting Clerk of the Council.

Schedule.

State Forest No. 37; Nelson Location 13175, on L. & S. Plan 438 D/40 A.4.

FORFEITURES.

THE following leases and licences together with all rights, title and interest therein have this day been forfeited to the Crown under the Land Act, 1933-1977, for the reasons stated:—

Name; Lease or Licence; District; Reason; Corres. No.; Plan.

Aiken, W. E.; 3116/7108; Fitzroy Location 89; Non-payment of survey costs; 3331/78; Fitzroy Reg. 1:10 000.

Amos, J. R., and Furniss, T. R.; 3114/612; Eastern (Ularring); Non-payment of rent; 3407/64; 35:300.

May, D.; 3116/7187; Boulder Lot 3609; Non-payment of survey fees; 3851/77; Kalgoorlie/Boulder 31:33.

F. W. BYFIELD,
Under Secretary for Lands.

18th July, 1979.

LAND ACT, 1933-1977.

Reserves.

Department of Lands and Surveys,
Perth, 20th July, 1979.

HIS Excellency the Governor in Executive Council has been pleased to set apart as Reserves the land described below for the purposes therein set forth.

File No. 1048/76.

AVON.—No. 36135 (Water Supply), Location No. 28544 (formerly portion of Avon Location 11895), (400 square metres). (Diagram 82013, Plan Trayning 1 : 50 000 B3 (Doodlakine-Kununoppin Road).)

File No. 619/78.

AVON.—No. 36158 (Water Supply), Location No. 28604 (portion of Avon Location 25002), (2 426 square metres). (Diagram 82960, Plan 56/80 C2 (Rabbit Proof Fence Road).)

File No. 797/77.

BEACON.—No. 36172 (Recreation), Lot No. 670 (28.844 9 hectares). (Original Plan 14242, Plan Beacon Townsite (Lucas Street).)

File No. 689/62.

CALINGIRI.—No. 36193 (Recreation), Lot Nos. 77 and 143 (formerly Lot 46), (4 560 square metres). (Plan Calingiri Townsite (Yulgering Road).)

File No. 3770/78.

CANNING.—No. 36140 (Public Recreation), Location No. 3121 (formerly portion of Canning Location 2 being Lot 300 on Plan 12703), (2 481 square metres). (Plan Perth 18.19 (Dealy Close, Cannington).)

File No. 527/79.

CANNING.—No. 36150 (Public Recreation), Location No. 3120 (formerly portion of Canning Location 1 being Lot 65 on Diagram 55943), (1 546 square metres). (Plan Perth 16.18 (Talga Close, Wilson).)

File No. 3767/78.

CANNING.—No. 36154 (Public Recreation), Location No. 3122 (formerly portion of Canning Location 2 being Lot 616 on Plan 12699). (3 106 square metres). (Plan Perth 17.19 (Hamilton Street, Cannington).)

File No. 3769/78.

CANNING.—No. 36174 (Public Recreation), Location No. 3123 (formerly portion of Canning Location 2 being Lot 670 on Plan 12702), (5 917 square metres). (Plans Perth 2000 17.18; 17.19 (Hamilton Street).)

File No. 3257/78.

COCKBURN SOUND.—No. 36149 (Public Recreation), Location No. 2580 (formerly portion of Cockburn Sound Location 244 being Lot 26 on Plan 12662), (513 square metres). (Plan F249-4 (Mandurah Road, Kwinana Beach).)

File No. 10646/02.

COOLUP AGRICULTURAL AREA.—No. 36177 (Drain), Lot No. 295 (1.924 8 hectares). (Diagram Nos. 7128; 13763, Plan 380D/40 (Old Bunbury Road).)

File No. 1566/79.

DENHAM.—No. 36160 (Pedestrian Access Way), Lot No. 265 (1 107 square metres). (Original Plan 14487, Plan Denham Townsite (Mead Street).)

File No. 1567/79.

DENHAM.—No. 36161 (Pedestrian Access Way), Lot No. 242 (250 square metres). (Original Plan 14487, Plan Denham Townsite (Dampier Road).)

File No. 1564/79.

DENHAM.—No. 36162 (Pedestrian Access Way), Lot No. 232 (500 square metres). (Original Plan 14487, Plan Denham Townsite (Dampier Road).)

File No. 1568/79.

DENHAM.—No. 36163 (Recreation), Lot Nos. 254 and 266 (6.321 9 hectares). (Original Plan 14487, Plan Denham Townsite (Francis Road).)

File No. 3636/67.

DERBY.—No. 36139 (Use and Requirements of the Government Employees Housing Authority), Lot Nos. 854, 856 and 857 (2 861 square metres). (Plan Derby Townsite (Heytesbury and Knopp Street).)

File No. 3624/78.

ESPERANCE.—No. 36183 (Conservation of Flora and Fauna), Location No. 1873 (357.529 6 hectares). (Original Plan 9111, Plans 402/80; 403/80 (Speddingup Road West).)

File No. 3129/78.

JANDAKOT AGRICULTURAL AREA.—No. 36151 (Drain), Lot No. 497 (formerly portion of Jandakot Agricultural Area Lot 185 being Lot 562 and marked "Drainage Reserve" on Plan 12623), (3 461 square metres). (Plan Perth 14.12 (Laughton Way, Leeming).)

File No. 3146/78.

JANDAKOT AGRICULTURAL AREA.—No. 36153 (Public Recreation), Lot No. 498 (formerly portion of Jandakot Agricultural Area Lot 185 being Lot 567 on Plan 12623, (103 square metres). (Plan Perth 14.12 (Karel Avenue, Leeming).)

File No. 165/68.

JERRAMUNGUP.—No. 36165 (Use and Requirements of the Government Employees Housing Authority), Lot No. 107 (1 012 square metres). (Plan Jerramungup Townsite (Kokoda Road).)

File No. 2732/78.

KALGOORLIE.—No. 36185 (Use and Requirements of the Government Employees Housing Authority), Lot No. R 1166 (1 012 square metres). (Plan Hannans 2000 29.36 (Edgar Street).)

File No. 2548/69.

KARRATHA.—No. 36145 (Use and Requirements of the Government Employees Housing Authority), Lot Nos. 1216, 1230, 1231, 1250, 1262, 1273, 1287, 1288 and 1300 (6 406 square metres). (Plan Karratha 30.27 (Carlsen and Frinderstein Ways and Williams Court).)

File No. 1678/79.

MULLEWA.—No. 36157 (Housing Hospital), Lot Nos. 153 and 154 (2 135 square metres). (Diagram 5692, Plan Mullewa 29.03 (Elder Street).)

File No. 2347/77.

NARROGIN.—No. 36159 (Church Site), Lot No. 232 (2 127 square metres). (Diagram 80052, Plan Narrogin 11.36 (Havelock Street).)

File No. 578/75.

NELSON.—No. 36187 (Railway Purposes), Location No. 13187 (1.375 8 hectares). (Diagram 83408, Plan Bridgetown Regional 7.8.)

File No. 1368/78.

NORTH FREMANTLE.—No. 36169 (Special School Site), Lot No. 419 (2.562 9 hectares). (Diagram 82824, Plans Perth 2000 07.17; 08.17 (McCabe Street).)

File No. 1521/78.

NORTH FREMANTLE.—No. 36170 ((Pedestrian Access Way), Lot No. 418 (621 square metres). (Diagram 82824, Plans Perth 2000 07.17; 08.17 (Near McCabe Street).)

File No. 1846/79.

PERTH.—No. 36167 (Recreation and Parklands), Lot No. 901 (2.046 6 hectares). (Original Plan 14332, Plan Perth 2000/12.23; 12.24 and 13.24 (Narrows Interchange).)

File No. 524/79.

PINJARRA.—No. 36141 (Recreation), Lot No. 312 (formerly portion of each of Pinjarra Suburban Lots 7 and 8 and being Lot 524 on Diagram 40733), (5 332 square metres). (Plan Pinjarra 15.29 (Apricot Street, Pinjarra).)

File No. 3565/78.

PLANTAGENET.—No. 36156 (Public Recreation), Location Nos. 7444 and 7445 (formerly portion of Plantagenet location 3470 being lots 435 and 436 on Diagram 55726), (2 900 square metres). (Plan Redmond 238-4 (Hiam Street).)

File No. 757/79.

SWAN.—No. 36142 (Public Recreation), Location No. 9989 (formerly portion of Perthshire Location Au being Lot 22 on Plan 12743), (2 140 square metres). (Plan Perth 10.33 (Wishart Street, Gwelup).)

File No. 3355/78.

SWAN.—No. 36143 (Public Recreation), Location No. 9986 (formerly portion of Swan Location 9653 being Lot 82 on Plan 12640), (406 square metres). (Plan Perth 18.31 (Padbury Place, Eden Hill).)

File No. 3353/78.

SWAN.—No. 36144 (Public Recreation), Location No. 9987 (formerly portion of Swan location 9652 and being lot 77 on Plan 12640), (984 square metres). (Plan Perth 18.31 (Robinson Road, Eden Hill).)

File No. 3354/78.

SWAN.—No. 36146 (Public Recreation), Location No. 9988 (formerly portion of Swan Location 4734, 9653, 6348 and P being Lot 78 on Plan 12640), (6 320 square metres). (Plan Perth 18.31 (Burford Street, Eden Hill).)

File No. 3810/78.

SWAN.—No. 36148 (Public Recreation), Location No. 9991 (formerly portion of Swan Location 1315 being Lot 288 on Plan 12708), (5 142 square metres). (Plan Perth 10.36 and 10.37 (Sunart Close, Hamersley).)

File No. 1723/79.

SWAN.—No. 36152 (Primary School Site (West Swan)), Location No. 9992 (formerly portion of Swan Location F on Diagram 358), (1.846 3 hectares). (Plan Perth 21.39 (West Swan Road).)

File No. 3684/78.

VICTORIA.—No. 36147 (Public Recreation), Location No. 11362 (formerly portion of Victoria Lacation 2513 being Lot 247 on Plan 12695), (1.171 3 hectares). (Plan Geraldton 18.16 (Ridley Road near Chapman River).)

File No. 2125/68.

WALLISTON.—No. 36189 (Depot Site (M.T.T.)), Lot No. 155 (3 669 square metres). Plan M243-4 (Laurence Road).)

File No. 1410/79.

WILUNA.—No. 36168 (Use and Requirements of the Government Employees Housing Authority), Lot Nos. 76 and 77 (2 024 square metres). (Plan Wiluna Townsite (Lennon Street).)

File No. 3177/78.

WILUNA.—No. 36186 (Gravel), Lot No. 1464 (3.844 6 hectares). (Reserve Diagram 304, Plan Wiluna Townsite (Camm Street).)

File No. 3049/76.

WONGAN HILLS.—No. 36175 (Government Requirements), Lot Nos. 234, 235, 240, 469, 470, 471 and 664 (43.726 hectares). (Diagram 83359, Plan Wongan Hills 24.23 and 25.23 (Central Road).)

File No. 3532/76.

YILGARN.—No. 36166 (Water), Location No. 397 (40.483 8 hectares). (Plan 54/80 E.F.3 (near Chutawalakin Well).)

F. W. BYFIELD,
Under Secretary for Lands.

REVOCATION OF ORDERS IN COUNCIL.

Department of Lands and Surveys,
Perth, 20th July, 1979.

IT is hereby notified for general information that His Excellency the Governor in Executive Council has been pleased to revoke as follows:—

File No. 661/39.—That portion of the Order in Council issued under portion of Executive Council Minute No. 1252 dated 15th June, 1939, whereby Reserve No. 22011 was vested in the City of Perth in trust for the purpose of "Parks and Recreation" and to approve of the cancellation of that portion of the relevant Vesting Order accordingly.

File No. 1606/62.—The Order in Council issued under portion of Executive Council Minute No. 1027 dated 24th May, 1967, whereby Reserve No. 28596 (Beacon Lot 325) was vested in the Shire of Mt. Marshall in trust for the purpose of "Recreation (Drive-in Theatre)" and to approve of the cancellation of the relevant Vesting Order accordingly.

File No. 2113/72.—The Order in Council issued under portion of Executive Council Minute No. 370 dated 14th February, 1974, whereby Reserve No. 32427 was vested in the City of Perth in trust for the purpose of "Recreation and Parklands" and to approve of the cancellation of the relevant Vesting Order accordingly.

F. W. BYFIELD,
Under Secretary for Lands.

AMENDMENT OF RESERVES.

Department of Lands and Surveys,
Perth, 20th July, 1979.

HIS Excellency the Governor in Executive Council has been pleased to approve, under section 37 of the Land Act, 1933-1977, of the amendment of the following Reserves:—

File No. 969/61.—No. 1431 (Yilgarn Locations 1393 and 1492) "Water" to exclude Yilgarn Location 1393 and of its area being reduced to 546.946 8 hectares, accordingly. (Plans 53/80; 54/80 (Baladjie Lake).)

File No. 1668/94.—No. 2571 (Wagin Agricultural Area Lots 81 and 83) "Water" to include Wagin Agricultural Area Lots 121 (formerly portion of Wagin Agricultural Area Lot 30 being Lot 1 on Diagram 41462) and 122 (formerly portion of Wagin Agricultural Area Lot 30 on Plan 8316) and of its area being increased to 64.242 4 hectares, accordingly. (Plan Wagin N.E. 1 : 25000 (Bullock Hills Road).)

File No. 1668/94.—No. 2572 (Wagin Agricultural Area Lot 82) "Water" to include Wagin Agricultural Area Lot 123 (formerly portion of Wagin Agricultural Area Lot 28 the subject of Diagram 8317) and the area of 6 151 square metres being closed road, closed by Notice which appeared in the *Government Gazette* dated 13th June, 1930 and of its area being increased to 27.989 6 hectares, accordingly. (Plan Wagin NE 1 : 25 000 (Puntaping Road).)

File No. 9949/98.—No. 6729 (Fremantle Lot 1587) "Railway" to exclude Fremantle Lot 1978 and to include Fremantle Lot 1972 both as surveyed and shown bordered red on Original Plan 14292 and of its area being reduced to 13.138 3 hectares, accordingly. (Plan Perth 2000/7.14 and 7.15 (Beach Street).)

File No. 13375/04.—No. 9819 (Piesseville Lots 24, 29, 35, 36, 41, 45, 46, 54, 63, 68, 73, 74, and 77) "Excepted from Sale and Occupation" to exclude Piesseville Lot 54 and of its area being reduced to 1.062 6 hectares, accordingly. (Plan Piesseville T/S (Collins Street).)

File No. 11470/06.—No. 10616 (Boyanup Agricultural Area Lot 341) "Drain" to comprise Boyanup Agricultural Area Lot 341 as surveyed and shown on Lands and Surveys Diagrams 57985, 65991 and 73309 and Original Plan 4837 and of its area being established at 8.361 9 hectares, accordingly. (Plan Bunbury S.E. 1 : 25 000 (Woods Road).)

LOCAL GOVERNMENT ACT, 1960-1978.

Department of Lands and Surveys,
Perth, 12th October, 1979.

IT is hereby declared that, pursuant to the resolution of the City of Canning passed at a meeting of the Council held on or about 14th November, 1977 the undermentioned lands have been set apart, taken, or resumed under Section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Canning.

820/79 (MR 1205) MRD 41/511-9.

Road No. 16270 (Angler Court). A strip of land, varying in width, commencing at the northwestern side of Road No. 5688 (Bridge Street) within Canning Location 1 and extending as delineated and coloured dark brown on Lands and Surveys Diagram 83411 generally southwestward through Location 1 to terminate at the northeastern boundary of Lot 2 of Location 1 (Land Titles Office Diagram 18961).

1 309 square metres being resumed from Canning Location 1.

(Notice of intention to Resume gazetted 1st December, 1978.) (Public Plan F29-4.)

IT is hereby declared that, pursuant to the resolution of the City of Perth passed at a meeting of the Council held on or about 24th November, 1978 the undermentioned lands have been set apart, taken, or resumed under Section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Perth.

1001/78 (R5994).

Road No. 16135 (Barrack Square). The whole of the area (formerly Reserve No. 21881) as delineated and coloured light and mid brown on Original Plan 14558 extending southward from the southwestern side of a surveyed road (Riverside Drive). (Public Plan Perth 2000/13.24.)

IT is hereby declared that, pursuant to the resolution of the City of Perth passed at a meeting of the Council held on or about 21st July, 1975 the undermentioned lands have been set apart, taken, or resumed under Section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Perth.

2006/76 (MR 1206) MRD 157/76.

Road No. 16283 (Narrows Interchange). All that portion of vacant Crown land and Perth Town Lot L72 (Reserve No. 423) as delineated and coloured mid brown on Original Plan 14332 eastward of the eastern and southeastern sides of a surveyed road (Mounts Bay Road).

Reserve No. 423 is hereby reduced by 5 069 square metres. (Public Plans Perth 2000/12.23, 12.24 and 13.24.)

IT is hereby declared that, pursuant to the resolution of the City of Perth passed at a meeting of the Council held on or about 10th January, 1978 the undermentioned lands have been set apart, taken, or resumed under Section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Perth.

2941/75 (MR 1177) MRD 263/71-6c.

Road No. 16144 (Woolwich Street). A strip of land 20.12 metres, widening at its commencement and on its northern and southern perimeters as delineated and coloured light and dark brown on Original Plan 13909 commencing from the western side of Oxford Street at the southeastern corner of Lot 9 of Perthshire Location Ad (Land Titles Office Diagram 3290) and extending as surveyed westward through that location to terminate as shown on the said Original Plan at the northeastern side of the subject of Original Plan 12504.

Road No. 16296 (i) (Alfred Street). A strip of land 20.12 metres widening at its commencement, commencing at the northern side of a surveyed road (Cambridge Street) at the most southeastern corner of Lot 8 of Perthshire Location Ax (Land Titles Office Plan 4924) and extending northeastward along the southeastern boundaries of that lot and northward along the eastern boundaries of Lots 31, 30, 29, 28, 27, 26, 25, 24 and 23 all of Location Ax (Land Titles Office Plan 545) to terminate at the northeastern corner of the last mentioned lot.

(ii) (Extension). A strip of land, varying in width, commencing at the western side of the present road at the eastern boundaries of Lots 23 and 24 of Perthshire Location Ax (Land Titles Office Plan 545) and extending as delineated and coloured dark brown on Original Plan 13909 and as surveyed northwestward through Location Ax to terminate at the eastern side of a surveyed road (Oxford Street) at the westernmost southwestern corner of Lot 2501 Location Ax (Land Titles Office Diagram 7904). The intersecting portion of Tower Street is hereby superseded.

Road No. 16145. A strip of land 20.12 metres wide widening at its commencement and terminus commencing at the northeastern side of Road No. 16296 (Alfred Street) at the southwestern corner of the northeastern severance of Lot 22 of Perthshire Location Ax (Land Titles Office Plan 545) and extending northeastward as delineated and coloured dark and light brown through Location Ax to terminate at the southern side of a surveyed road (Tower Street) as shown on the said Original Plan 13909.

The intersecting portion of Alfred Street is hereby superseded.

1 777 square metres being resumed from Perthshire Location Ax.

1 378 square metres being resumed from Perthshire Location Ad.

(Public Plan Perth 2000/12.26.)

IT is hereby declared that, pursuant to the resolution of the Cities of Perth and South Perth passed at meetings of the Councils held on or about April 5, 1978 and September 1, 1976 the undermentioned lands have been set apart, taken, or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Perth and South Perth.

113/70 V2 (R6020).

Road No. 14465 (Hayman Road) (i) (Extension). A strip of land 20.12 metres wide, widening at its terminus, commencing at the northwestern terminus of the present road on a northeastern boundary of Canning Location 1884 (Reserve No. 27142) and extending as delineated and coloured mid brown on Original Plan 9190 generally northwestward, westward and southwestward through vacant Crown land to terminate within vacant Crown land as shown on the said Original Plan.

(ii) (Widenings of Parts). Those portions of vacant Crown land as delineated and coloured mid brown on Original Plan 13723.

(iii) (Deviation). A strip of land varying in width leaving the northwestern side of the present road at the most northeastern corner of Canning Location 1884 (Reserve No. 27142) and extending as delineated and coloured mid and light brown on Original Plan 13836 westward through vacant Crown land and as surveyed, thence northwestward through vacant Crown land and Canning Location 1911 to terminate as shown on the said Original Plan at the northeastern and eastern sides of Blamey Place and the southeastern side of George Street (Road No. 6691) at the most western corner of the last mentioned location.

Road No. 15757 (Kent Street) (Extension). A strip of land of irregular width commencing at the northwestern terminus of the present road at a southwestern corner of Canning Location 1884 (Reserve No. 27142) extending as delineated and

WHEREAS, West Coast Developments Proprietary Limited, being the owner of the land which adjoins the street hereunder described has agreed to the request of the Shire of Esperance to close the said street.

Esperance.

File No. 1067/79, E.190.

All that portion of surveyed road along part of the southern boundary of Esperance Location 345 as is now comprised in the land the subject of Office of Titles Diagram 57757.

(Public Plan E108-4.)

WHEREAS, Peter Charles Harrison, Charles Arthur Harrison and Fay Melita Harrison, being the owners of the land which adjoins the street hereunder described have agreed to the request of the Shire of Kojonup to close the said street.

Kojonup.

File No. 4700/24, K.831.

The whole of Road No. 7600 extending along the eastern boundary of Kojonup Location 4887; from the southern side of Norrish Road to the northern side of Harold Road (Road No. 8889).

(Public Plan Boscabel 1:50 000.)

WHEREAS, Minister for Lands, being the owner of the land which adjoins the street hereunder described has agreed to the request of the Shire of Kondinin to close the said street.

Kondinin.

File No. 72/60, K.837.

All that portion of surveyed road now comprised in Leake Location 313 as shown bordered pink on Lands and Surveys Reserve Diagram 288.

(Public Plan 19/300.)

WHEREAS, Minister for Lands, being the owner of the land which adjoins the street hereunder described has agreed to the request of the Shire of Lake Grace to close the said street.

Lake Grace.

File No. 1741/65, V2, L.100.

The whole of the surveyed road, as created on Original Plan 11191, now comprised in the land the subject of Original Plans 14434, 14435 and 14436.

(Public Plans 405/80 and 406/80.)

WHEREAS, Minister for Lands, being the owner of the land which adjoins the street hereunder described has agreed to the request of the Shire of Mullewa to close the said street.

Mullewa.

File No. 2726/77, M. 1001.

All that portion of Simpson Street now comprised in Mullewa Lot 210, surveyed and shown bordered pink on Lands and Surveys Diagram 82877.

(Public Plan Mullewa 30.02.)

WHEREAS, Mervyn Henry Parry, Arthur Edward Parry and Minister for Lands, being the owners of the land which adjoins the street hereunder described have agreed to the request of the Shire of Mundaring to close the said street.

Mundaring.

File No. 3877/77, Closure No. M1011.

All that portion of Throssell Road (Road No. 7504) from a line in prolongation eastward of the northern boundary of Swan View Suburban Lot 18 to a line in prolongation southeastward along the southwestern boundary of Suburban Lot 17.

(Public Plan Perth BG.34 Sheet 25.32.)

WHEREAS, Minister for Lands, being the owner of the land which adjoins the street hereunder described has agreed to the request of the Shire of Ravensthorpe to close the said street.

Ravensthorpe.

File No. 2374/79, R. 140.

All that portion of Forrest Way and widenings now included in Hopetoun Lots 516, 517, 542 and 543 as surveyed on Original Plan 14600.

(Public Plan Hopetoun Townsite.)

And whereas the Councils have requested closure of the said streets; and whereas the Governor in Executive Council has approved these requests; it is notified that the said streets are hereby closed.

B. L. O'HALLORAN,
Under Secretary for Lands.

LOCAL GOVERNMENT ACT, 1960-1979.

Department of Lands and Surveys,
Perth, 21st December, 1979.

IT is hereby declared that, pursuant to the resolution of the City of Cockburn and City of Fremantle passed at meetings of the Councils held on or about 26th September, 1978, and 9th September, 1979, the undermentioned lands have been set apart, taken or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Cockburn and Fremantle.

3487/78 (MR 1199) 41/199-9 and 41/436-2.

Road No. 16258 (Winterfold Road) (i) A strip of land, 20.12 metres wide, commencing at a line in prolongation southwestward of the northwestern boundary of Lot 214 of Cockburn Sound Location 551 (Land Titles Office Diagram 21562) and extending, as surveyed, eastward along the southern boundary of that lot to terminate at a line in prolongation southeastward of the northeastern boundary of the said location.

(ii) (Widening of Parts) Those portions of Cockburn Sound Location 10 and 551 as delineated and coloured dark brown on Lands and Surveys Diagram 83280.

293 square metres being resumed from Cockburn Sound Location 10.

158 square metres being resumed from Cockburn Sound Location 551.

(Notice of Intention to Resume gazetted 23rd November, 1979.) (Public Plan Perth 2000 9.11.)

IT is hereby declared that, pursuant to the resolution of the City of Fremantle passed at a meeting of the Council held on or about 18th April, 1979, the undermentioned lands have been set apart, taken or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Fremantle.

3407/57 (R 6071).

Road No. 16334 (Hampton Road) (i) A strip of land varying in with commencing at the southern side of Road No. 13830 (Fothergill Street) at the northernmost northeastern corner of Fremantle Lot 1970 (Reserve No. 22292) and extending as surveyed southeastward along the easternmost northeastern and southeastern boundaries of that lot to terminate at a line in prolongation northeastward of the northwestern side of Road No. 13453 (Alma Street).

(ii) (Addition) That portion of Fremantle Town Lot 839 as shown coloured brown on Land Titles Office Diagram 7917.

5 square metres being resumed from Fremantle Town Lot 839.

(Notice of Intention to Resume gazetted 21st November, 1979.) (Public Plan Perth 2000/07.13.)

IT is hereby declared that, pursuant to the resolution of the City of Gosnells passed at a meeting of the Council held on or about 6th October, 1978, the undermentioned lands have been set apart, taken or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Gosnells.

3152/78 (R 6077).

Road No. 1077 (Gosnells Road) (Widening of Part) Those portions of Canning Locations 13 and 14 as delineated and coloured dark brown on Lands and Surveys Diagram 83225.

48 square metres being resumed from Canning Location 13.

40 square metres being resumed from Canning Location 14.

(Public Plan K49-4.)

IT is hereby declared that, pursuant to the resolution of the City of Perth passed at a meeting of the Council held on or about 21st July, 1975 the undermentioned lands have been set apart, taken or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Perth.

2006/76 (MR 1206) MRD 157/76.

Road No. 16283 (Narrows Interchange) All that portion of vacant Crown land and Perth Town Lot L79 (Reserve No. 423) as delineated and coloured mid and dark brown on Original Plan 14332 eastward of the eastern and southeastern sides of a surveyed road (Mounts Bay Road).

Reserve No. 423 is hereby reduced by 5 069 square metres accordingly.

5 069 square metres being resumed from Perth Town Lot L79.

Public Plans (Perth 200/12.23, 12.24 and 13.24).

This notice hereby supersedes the notice published at page 3175 of the *Government Gazette* dated 12th October, 1979.

IT is hereby declared that, pursuant to the resolution of the City of Stirling passed at a meeting of the Council held on or about 5th June, 1979, the undermentioned lands have been set apart, taken or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Stirling.

2001/77 (R6042).

Road No. 5 (Pearson Street) (Widening of Part) That portion of vacant Crown land comprising an area of 82 square metres as delineated and coloured dark brown on Lands and Surveys Diagram 83484. (Public Plan Perth 2000/10.27).

IT is hereby declared that, pursuant to the resolution of the City of Stirling passed at a meeting of the Council held on or about 17th May, 1977, the undermentioned lands have been set apart, taken or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Stirling.

6509/03 V2 (R6040).

Road No. 6332 (Peninsula Road) (Widening of Part) That portion of vacant Crown land as delineated and coloured dark brown on Original Plan 14616.

Road No. 6334 (Clarkson Road) (Widening of Part) That portion of vacant Crown land as delineated and coloured dark brown on Original Plan 14616. (Public Plans Perth 2000/16.25 and 16.26).

IT is hereby declared that, pursuant to the resolution of the Shire of Bayswater passed at a meeting of the Council held on or about 27th October, 1978 the undermentioned lands have been set apart, taken, or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Bayswater.

3333/78 (R6070).

Road No. 1545 (Beechboro Road) (Widening of Part). The whole of Lot 312 of Swan Location 1178 as surveyed and shown on Land Titles Office Diagram 41732.

1 662 square metres being resumed from Swan Location, 1178.

Notice of intention to Resume gazetted 8th July, 1979. (Public Plan Perth 2000/17.32.)

IT is hereby declared that, pursuant to the resolution of the Shire of Boddington passed at a meeting of the Council held on or about 10th February, 1954 the undermentioned lands have been set apart, taken, or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Boddington.

1365/76 V2 (MR 1213) MRD 42/10-5.

Road No. 6963 (Albany Highway) (Widenings). These portions of Williams Locations 10931, 144 and 15963 and vacant Crown land as delineated and coloured mid and dark brown on Original Plan 8342.

2.951 7 hectares being resumed from Williams Location 10931.

7 166 square metres being resumed from Williams Location 144.

1 656 square metres being resumed from Williams Location 15693.

(Notice of Intention to resume gazetted 21st September, 1979.) (Public Plan Dwarda N.W. 1:25 000.)

IT is hereby declared that, pursuant to the resolution of the Shire of Boddington passed at a meeting of the Council held on or about 19th July, 1979, the undermentioned lands have been set apart, taken, or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Boddington.

1871/98V3 (R 6051).

Road No. 9923 (Widening of Part). A strip of land varying in width commencing at the western side of Road No. 9923 at the southwestern corner of the northern severance of Williams Location 3082 and extending as surveyed, generally northwestward and southwestward to terminate at the easternmost northeastern boundary of Boddington Townsite. (Public Plan Boddington Townsite and 379 D/40.)

IT is hereby declared that, pursuant to the resolution of the Shire of Coolgardie passed at a meeting of the Council held on or about 21st November, 1977 the undermentioned lands have been set apart, taken, or resumed under section 17 of the Public Works Act, 1902, for the purpose of a new road, that is to say:—

Coolgardie.

649/78 (MR 1214) MRD 42/87-3.

Road No. 1610 (Coolgardie-Esperance Highway) (Widening and Addition). Those portions of vacant Crown land and Reserve No. 22189 as delineated and coloured light, mid and dark brown on Original Plan 14356 southeastward of a line extending southwestward 234 degrees 46 minutes from a point situated 333 degrees 5 minutes 11.39 metres southeastward of the northeastern corner of Gold Mining Lease 6199 (Mines Department Diagram 360/27).

Road No. 987 (Great Eastern Highway) (Widenings of Part).

Those portions of vacant Crown land and existing roads as delineated and coloured light and mid brown on Original Plan 14356 situated northwest-

NOT TO BE REMOVED FROM THE DEPARTMENT OF LAND ADMINISTRATION

NO DUPLICATE ISSUED

Application G914998
Corr. 1846/1979

WESTERN AUSTRALIA

REGISTER VOLUME 3062 FOLIO 971

QUALIFIED CERTIFICATE OF CROWN LAND TITLE

UNDER THE "TRANSFER OF LAND ACT 1893" AS AMENDED
AND THE "LAND ADMINISTRATION ACT 1997"

The undermentioned land is Crown land, in the name of the
STATE of WESTERN AUSTRALIA,
subject to the interests and status orders in the First Schedule which interests and status orders are subject to the interests, easements, encumbrances and notices shown in the Second Schedule hereto.

Dated 1 October 1998

REGISTRAR OF TITLES

LAND REFERRED TO

Perth Lot 901 on Land Administration Plan 14332 delineated on the sketch in the Third Schedule.

THIRD SCHEDULE

Graphic too large to fit at a suitable scale.
Refer to survey document quoted in the Land Description.

Superseded - Copy for Sketch Only
Qualified

WARNING: (1) THE LAND AND INTERESTS ETC. SHOWN HEREON MAY BE AFFECTED BY INTERESTS ETC. THAT CAN BE, BUT ARE NOT, SHOWN ON THE REGISTER.
(2) THE INTERESTS ETC. SHOWN HEREON MAY HAVE A DIFFERENT PRIORITY THAN SHOWN.

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:44 PM Request number: 68194112
Landgate
www.landgate.wa.gov.au

Superseded - Copy for Sketch Only

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 03:44 PM Request number: 68194112

QUALIFIED CERTIFICATE OF CROWN LAND TITLE

VOL. 3062 FOL. 971

FIRST SCHEDULE

NOTE: ENTRIES MAY BE AFFECTED BY SUBSEQUENT ENDORSEMENTS

INSTRUMENT NATURE	INSTRUMENT NUMBER	PARTICULARS	REGISTERED	TIME	SEAL	CANCELLATION	NUMBER	REGISTERED OR LODGED	SEAL
		Reserve No. 36167 for the purpose of **"Recreation and Parklands"**							
		Care, Control and Management to **City of Perth**							
Taking Order	H027859	All interests in the portion of the land herein comprised in Land Administration Statutory Services Diagram 93785 are hereby Taken in the name of the State of Western Australia to Vol 3113 Fol 394.	16.2.99	9.11					
Application	H036541	Portion comprised in Perth Lot 1142 on Land Administration Statutory Services Diagram 93785 to Vol 3113 Fol 394.	25.2.99	11.29					

SECOND SCHEDULE

NOTE: ENTRIES MAY BE AFFECTED BY SUBSEQUENT ENDORSEMENTS

INSTRUMENT NATURE	INSTRUMENT NUMBER	PARTICULARS	REGISTERED	TIME	SEAL	CANCELLATION	NUMBER	REGISTERED OR LODGED	SEAL
Notification	G937034	As to portion only: Notice of Intention to Take for the designated purpose of "Construction of a public road bridge and ancilliary purposes thereto"	28.10.98	8:29					
Memorial	H267244	As to portion only: Heritage of Western Australia Act 1990. Lodged 1.11.99 at 16.30 hrs.							

www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER

Volume	Folio
LR3062	971

RECORD OF QUALIFIED CERTIFICATE OF CROWN LAND TITLE

UNDER THE TRANSFER OF LAND ACT 1893
AND THE LAND ADMINISTRATION ACT 1997

The undermentioned land is Crown land in the name of the STATE OF WESTERN AUSTRALIA, subject to the interests and Status Orders shown in the first schedule which are in turn subject to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 901 ON DEPOSITED PLAN 214332

STATUS ORDER AND PRIMARY INTEREST HOLDER:
(FIRST SCHEDULE)

STATUS ORDER/INTEREST: RESERVE UNDER MANAGEMENT ORDER

PRIMARY INTEREST HOLDER: STATE OF WESTERN AUSTRALIA

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. L932699 RESERVE 36167 FOR THE PURPOSE OF RECREATION AND PARKLANDS REGISTERED 11/5/2012.

   L932699 AMENDMENT OF RESERVE.RESERVE AMENDED. REGISTERED 11/5/2012.
2. TITLE EXCLUDES THE LAND SHOWN ON PORTION COMPRISED IN PERTH LOT 1142 ON CROWN DIAGRAM 93785 TO VOL 3113 FOL 394.
3. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY. LODGED 1/11/1999.
4. L152869 MEMORIAL. CONTAMINATED SITES ACT 2003 REGISTERED 26/11/2009.
5. L932697 FOLIO CANCELLED. NEW FOLIOS HAVE BEEN CREATED FOR LOT(S) ON DP74271 TO VOL 3162 FOLS 113 TO 115. REGISTERED 11/5/2012.

Warning: (1) A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.
(2) The land and interests etc. shown hereon may be affected by interests etc. that can be, but are not, shown on the register.
(3) The interests etc. shown hereon may have a different priority than shown.

----------END OF CERTIFICATE OF CROWN LAND TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

END OF PAGE 1 - CONTINUED OVER

Title is cancelled

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Landgate
www.landgate.wa.gov.au

SKETCH OF LAND:	LR3062-971 (901/DP214332)
PREVIOUS TITLE:	LR3062-971
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.
LOCAL GOVERNMENT AUTHORITY:	NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY:	DEPARTMENT OF PLANNING, LANDS AND HERITAGE (SLSD)

NOTE 1:	A000001A	CORRESPONDENCE FILE 1846/1979.
NOTE 2:		LAND PARCEL IDENTIFIER OF PERTH TOWN LOT/LOT 901 ON SUPERSEDED PAPER CERTIFICATE OF CROWN LAND TITLE CHANGED TO LOT 901 ON DEPOSITED PLAN 214332 ON 26-AUG-02 TO ENABLE ISSUE OF A DIGITAL CERTIFICATE OF TITLE.
NOTE 3:		THE ABOVE NOTE MAY NOT BE SHOWN ON THE SUPERSEDED PAPER CERTIFICATE OF TITLE.
NOTE 4:	L929116	DEPOSITED PLAN 74271 LODGED.

Title is cancelled

Landgate
www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER	
Volume	Folio
LR3164	498

RECORD OF CERTIFICATE OF CROWN LAND TITLE

UNDER THE TRANSFER OF LAND ACT 1893
AND THE LAND ADMINISTRATION ACT 1997

The undermentioned land is Crown land in the name of the STATE OF WESTERN AUSTRALIA, subject to the interests and Status Orders shown in the first schedule which are in turn subject to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 555 ON DEPOSITED PLAN 402378

STATUS ORDER AND PRIMARY INTEREST HOLDER:
(FIRST SCHEDULE)

STATUS ORDER/INTEREST: UNALLOCATED CROWN LAND

PRIMARY INTEREST HOLDER: STATE OF WESTERN AUSTRALIA

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY. LODGED 1/11/1999.
2. M822235 FOLIO CANCELLED. ZZ FOLIO CANCELLED. TO 2848-946 REGISTERED 8/12/2014.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF CROWN LAND TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP402378
PREVIOUS TITLE:	LR3138-90
PROPERTY STREET ADDRESS:	LOT 555 BARRACK SQ, PERTH.
LOCAL GOVERNMENT AUTHORITY:	NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY:	DEPARTMENT OF PLANNING, LANDS AND HERITAGE (ROAD)

NOTE 1: M822234 CORRESPONDENCE FILE 00469-2010-04RO

Title is cancelled

Landgate
www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER	
Volume	Folio
2848	946

RECORD OF CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 555 ON DEPOSITED PLAN 402378

REGISTERED PROPRIETOR:
(FIRST SCHEDULE)

METROPOLITAN REDEVELOPMENT AUTHORITY OF LOCKED BAG 8, PERTH BUSINESS CENTRE
(TF M822235) REGISTERED 8/12/2014

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY. LODGED 1/11/1999.
2. N159703 FOLIO CANCELLED. NEW FOLIOS HAVE BEEN CREATED FOR LOT(S) ON DP401000. SEE VOL.2887 FOL'S 746-749 REGISTERED 28/10/2015.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP402378
PREVIOUS TITLE:	LR3138-90
PROPERTY STREET ADDRESS:	LOT 555 BARRACK SQ, PERTH.
LOCAL GOVERNMENT AUTHORITY:	NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY:	METROPOLITAN REDEVELOPMENT AUTHORITY

NOTE 1: M822235 DUPLICATE CERTIFICATE OF TITLE NOT ISSUED AS REQUESTED BY DEALING M822235
NOTE 2: M985884 DEPOSITED PLAN 401000 LODGED.

Title is cancelled

LANDGATE COPY OF ORIGINAL NOT TO SCALE 15/05/2025 11:43 AM Request number: 68198014

Landgate
www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER	
Volume	Folio
2887	749

RECORD OF CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 9002 ON DEPOSITED PLAN 401000

REGISTERED PROPRIETOR:
(FIRST SCHEDULE)

METROPOLITAN REDEVELOPMENT AUTHORITY OF GPO BUILDING, LEVEL 1, 3 FORREST PLACE, PERTH
(AF N159703) REGISTERED 28/10/2015

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY.SEE DEPOSITED PLAN 401000 LODGED 1/11/1999.
2. N406782 MEMORIAL. CONTAMINATED SITES ACT 2003 AS TO LOTS 1000, 1001 AND 1002 ON DEPOSITED PLAN 406738 ONLY REGISTERED 11/8/2016.
3. N406780 FOLIO CANCELLED. NEW FOLIOS HAVE BEEN CREATED FOR LOT(S) ON DP406738 TO VOL 2907 FOL 91 TO 95 INC. REGISTERED 11/8/2016.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP401000
PREVIOUS TITLE:	2848-946
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.
LOCAL GOVERNMENT AUTHORITY:	NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY:	METROPOLITAN REDEVELOPMENT AUTHORITY

NOTE 1:	N309189	DEPOSITED PLAN 406739 LODGED
NOTE 2:	N309197	DEPOSITED PLAN 408816 LODGED
NOTE 3:	N309224	DEPOSITED PLAN 406738 LODGED.

Title is cancelled

LANDGATE COPY OF ORIGINAL NOT TO SCALE 15/05/2025 11:43 AM Request number: 68198014

Landgate
www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER	
Volume	Folio
2907	94

RECORD OF CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 9004 ON DEPOSITED PLAN 406738

REGISTERED PROPRIETOR:
(FIRST SCHEDULE)

METROPOLITAN REDEVELOPMENT AUTHORITY OF GPO BUILDING, LEVEL 1, 3 FORREST PLACE, PERTH
(AF N406780) REGISTERED 11/8/2016

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY.SEE DEPOSITED PLAN 406738 LODGED 1/11/1999.
2. EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR SEWERAGE PURPOSES TO WATER CORPORATION SEE DEPOSITED PLAN 406738
3. N482249 NOTIFICATION CONTAINS FACTORS AFFECTING THE WITHIN LAND. AS TO LOT 2 AND LOT 3 ON DEPOSITED PLAN 406739 ONLY LODGED 22/12/2016.
4. N482250 EASEMENT TO ELECTRICITY NETWORKS CORPORATION FOR TRANSMISSION OF ELECTRICITY PURPOSES AS TO LOT 8001 ON DEPOSITED PLAN 406739 ONLY REGISTERED 22/12/2016.
5. N482247 FOLIO CANCELLED. NEW FOLIOS HAVE BEEN CREATED FOR LOT(S) ON DP406739 TO VOL 2915 FOL 344 TO 348 INC, VOL LR3167 FOL 552 TO 555 INC. REGISTERED 22/12/2016.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP406738
PREVIOUS TITLE:	2887-749
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.
LOCAL GOVERNMENT AUTHORITY:	NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY:	METROPOLITAN REDEVELOPMENT AUTHORITY

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Title is cancelled

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NOTE 1: N309189 DEPOSITED PLAN 406739 LODGED
NOTE 2: N309197 DEPOSITED PLAN 408816 LODGED

Title is cancelled

LR3167/552

25 Geoffrey Bolton Avenue, PERTH 6000

Reserve Details Report - 53231

Reserve	53231	Legal Area (ha)	1.6675
Name	N/A	Status	CURRENT
Type	N/A	Current Purpose	CULTURAL, RECREATION, ENTERTAINMENT AND COMMUNITY PURPOSES AND FOR PURPOSES ANCILLARY OR BENEFICIAL TO THAT PURPOSE ONLY.
File Number	00121-2018;00469-2010-04RO		
Notes	WITH POWER TO LEASE FOR ANY TERM NOT EXCEEDING 21 YEARS, SUBJECT TO THE CONSENT OF THE MINISTER FOR LANDS		
Additional Reserve Information	RESERVE COMPRISES LOTS 8001 ON DP406739 AND LOT 8012 ON DP419087 (O953739)		

Class	Responsible Agency	Date of Last Change
C	METROPOLITAN REDEVELOPMENT AUTHORITY	23/12/2021

Management Order	Document Number
METROPOLITAN REDEVELOPMENT AUTHORITY	N846983

Land Use
RECREATION
COMMUNITY PURPOSES
ENTERTAINMENT
CULTURE

Local Government Authority
CITY OF PERTH

CLT Number	Parcel Identifier	Street Address, Suburb	File Number	PIN	Area (m²)
LR3167/552	Lot 8001 On Deposited Plan 406739	25 Geoffrey Bolton Avenue, PERTH 6000	00121-2018	12236030	10421

CLT Number	Parcel Identifier	Street Address, Suburb	File Number	PIN	Area (m²)
LR3174/161	Lot 8012 On Deposited Plan 419087	No Street Address Information Available	00469-2010-04RO	12476820, 12476821	6254

Previous Certificates of Title	Status

Document Number/Gazette Page	Date	Type	Text
O953739	25/11/2021	Current Area	1.6675
N846982	08/03/2018	Class	C
N846982	08/03/2018	Current Purpose	CULTURAL, RECREATION, ENTERTAINMENT AND COMMUNITY PURPOSES AND FOR PURPOSES ANCILLARY OR BENEFICIAL TO THAT PURPOSE ONLY.
N846982	08/03/2018	Historical Area	1.6617
N846982	08/03/2018	Land Use	7400
N846982	08/03/2018	Land Use	7233
N846982	08/03/2018	Land Use	7219
N846982	08/03/2018	Land Use	7010
N846982	08/03/2018	Responsible Agency	METROPOLITAN REDEVELOPMENT AUTHORITY
N846983	08/03/2018	Current Vesting	MANAGEMENT ORDER METROPOLITAN REDEVELOPMENT AUTHORITY

date: May 14, 2025, 3:31:08 PM

WESTERN AUSTRALIA

TITLE NUMBER

Volume	Folio
LR3167	552

RECORD OF CERTIFICATE OF CROWN LAND TITLE

UNDER THE TRANSFER OF LAND ACT 1893
AND THE LAND ADMINISTRATION ACT 1997

The undermentioned land is Crown land in the name of the STATE OF WESTERN AUSTRALIA, subject to the interests and Status Orders shown in the first schedule which are in turn subject to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 8001 ON DEPOSITED PLAN 406739

STATUS ORDER AND PRIMARY INTEREST HOLDER:
(FIRST SCHEDULE)

STATUS ORDER/INTEREST: RESERVE UNDER MANAGEMENT ORDER

PRIMARY INTEREST HOLDER: METROPOLITAN REDEVELOPMENT AUTHORITY OF GPO BUILDING 3, 3 FORREST PLACE PERTH WA 6000

(XE N846983) REGISTERED 8/3/2018

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1.	L945940	TAKING ORDER. THE DESIGNATED PURPOSE OF METROPOLITAN REGION SCHEME RESERVATION PUBLIC PURPOSES (SPECIAL USES) - PERTH WATERFRONT PROJECT. REGISTERED 25/5/2012.
2.	M330496	MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 406739 LODGED 16/7/2013.
3.		EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR SEWERAGE PURPOSES TO WATER CORPORATION - SEE DEPOSITED PLAN 406739
4.		EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR DRAINAGE PURPOSES TO WATER CORPORATION - SEE DEPOSITED PLAN 406739
5.		EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR GAS PURPOSES TO WA GAS NETWORKS PTY LTD - SEE DEPOSITED PLAN 406739
6.		EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR TELECOMMUNICATIONS SUPPLY SERVICES TO NBN CO LTD - SEE DEPOSITED PLAN 406739
7.	N482250	EASEMENT TO ELECTRICITY NETWORKS CORPORATION FOR TRANSMISSION OF ELECTRICITY PURPOSES - SEE DEPOSITED PLAN 406739 REGISTERED 22/12/2016.
8.	N482248	MEMORIAL. CONTAMINATED SITES ACT 2003 AS TO PORTION ONLY - SEE DEPOSITED PLAN 406739 REGISTERED 22/12/2016.
9.	N846982	RESERVE 53231 FOR THE PURPOSE OF CULTURAL, RECREATION, ENTERTAINMENT AND COMMUNITY PURPOSES AND FOR PURPOSES ANCILLARY OR BENEFICIAL TO THAT

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PURPOSE ONLY. REGISTERED 8/3/2018.

N846983 MANAGEMENT ORDER. CONTAINS CONDITIONS TO BE OBSERVED. WITH POWER TO LEASE FOR ANY TERM NOT EXCEEDING 21 YEARS, SUBJECT TO THE CONSENT OF THE MINISTER FOR LANDS. REGISTERED 8/3/2018.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF CROWN LAND TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP406739
PREVIOUS TITLE:	2786-688, 2907-94, 2907-95
PROPERTY STREET ADDRESS:	25 GEOFFREY BOLTON AV, PERTH.
LOCAL GOVERNMENT AUTHORITY:	CITY OF PERTH
RESPONSIBLE AGENCY:	METROPOLITAN REDEVELOPMENT AUTHORITY

NOTE 1: N846982 CORRESPONDENCE FILE 00121-2018
NOTE 2: Q345517 INTEREST ONLY DEPOSITED PLAN 429996 LODGED

Landgate
www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER	
Volume	Folio
2915	346

RECORD OF CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts

REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 9006 ON DEPOSITED PLAN 406739

REGISTERED PROPRIETOR:
(FIRST SCHEDULE)

METROPOLITAN REDEVELOPMENT AUTHORITY OF GPO BUILDING LEVEL 1 3 FORREST PL PERTH WA 6000
(AF N482247) REGISTERED 22/12/2016

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 406739. LODGED 1/11/1999.
2. L945940 TAKING ORDER. THE DESIGNATED PURPOSE OF METROPOLITAN REGION SCHEME RESERVATION PUBLIC PURPOSES (SPECIAL USES) - PERTH WATERFRONT PROJECT. REGISTERED 25/5/2012.
3. M330496 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 406739 LODGED 16/7/2013.
4. N406781 MEMORIAL. CONTAMINATED SITES ACT 2003 AS TO PORTION ONLY. SEE SKETCH ON DEPOSITED PLAN 406739. REGISTERED 11/8/2016.
5. EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR DRAINAGE PURPOSES TO WATER CORPORATION - SEE DEPOSITED PLAN 406739
6. N482257 FOLIO CANCELLED. NEW FOLIOS HAVE BEEN CREATED FOR LOT(S) ON DP408816 TO VOL 2917 FOL 560, VOL LR3167 FOL 666. REGISTERED 22/12/2016.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP406739
PREVIOUS TITLE:	2786-687, 2786-688, 2882-357, 2907-94, 2907-95
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.

END OF PAGE 1 - CONTINUED OVER

Title is cancelled

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Landgate
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REGISTER NUMBER: 9006/DP406739 VOLUME/FOLIO: 2915-346 PAGE 2

LOCAL GOVERNMENT AUTHORITY: NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY: METROPOLITAN REDEVELOPMENT AUTHORITY

NOTE 1: N309197 DEPOSITED PLAN 408816 LODGED

Title is cancelled

Landgate
www.landgate.wa.gov.au

WESTERN AUSTRALIA

TITLE NUMBER

Volume	Folio
LR3167	666

RECORD OF CERTIFICATE OF CROWN LAND TITLE

UNDER THE TRANSFER OF LAND ACT 1893
AND THE LAND ADMINISTRATION ACT 1997

The undermentioned land is Crown land in the name of the STATE OF WESTERN AUSTRALIA, subject to the interests and Status Orders shown in the first schedule which are in turn subject to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 8005 ON DEPOSITED PLAN 408816

STATUS ORDER AND PRIMARY INTEREST HOLDER:
(FIRST SCHEDULE)

STATUS ORDER/INTEREST: UNALLOCATED CROWN LAND

PRIMARY INTEREST HOLDER: STATE OF WESTERN AUSTRALIA

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 408816. LODGED 1/11/1999.
2. L945940 TAKING ORDER. THE DESIGNATED PURPOSE OF METROPOLITAN REGION SCHEME RESERVATION PUBLIC PURPOSES (SPECIAL USES) - PERTH WATERFRONT PROJECT. REGISTERED 25/5/2012.
3. M330496 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 408816 LODGED 16/7/2013.
4. N406781 MEMORIAL. CONTAMINATED SITES ACT 2003 AS TO PORTION ONLY. SEE SKETCH ON DEPOSITED PLAN 408816. REGISTERED 11/8/2016.
5. VESTED BY THE REGISTRAR OF TITLES UNDER SECTION 152 OF THE PLANNING & DEVELOPMENT ACT 2005 FOR THE PURPOSE OF RESERVE FOR WATERWAY
6. N846979 FOLIO CANCELLED. NEW FOLIOS HAVE BEEN CREATED FOR LOT(S) ON DP47267 TO VOL LR3169 FOL 169 TO 170 INC. REGISTERED 8/3/2018.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF CROWN LAND TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

END OF PAGE 1 - CONTINUED OVER

Title is cancelled

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797

Landgate
www.landgate.wa.gov.au

REGISTER NUMBER: 8005/DP408816 VOLUME/FOLIO: LR3167-666 PAGE 2

SKETCH OF LAND:	DP408816
PREVIOUS TITLE:	2915-346
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.
LOCAL GOVERNMENT AUTHORITY:	NO LOCAL GOVERNMENT AUTHORITY INFORMATION AVAILABLE
RESPONSIBLE AGENCY:	DEPARTMENT OF PLANNING, LANDS AND HERITAGE (SPLV)

NOTE 1: N577050 DEPOSITED PLAN 47267 LODGED

Title is cancelled

Landgate
www.landgate.wa.gov.au

LR3169/169

Reserve Details Report - 53351

Reserve	53351	**Legal Area (ha)**	2.5826
Name	N/A	**Status**	CURRENT
Type	N/A	**Current Purpose**	CULTURAL, RECREATION, ENTERTAINMENT AND COMMUNITY PURPOSES, AND PUBLIC TRANSPORT AUTHORITY FERRY STOP AND MOORING AREA AND FOR PURPOSES ANCILLIARY OR BENEFICIAL TO THAT PURPOSE ONLY
File Number	00022-2019-01RO		
Notes	WITH POWER TO LEASE FOR ANY TERM NOT EXCEEDING 21 YEARS, SUBJECT TO THE CONSENT OF THE MINISTER FOR LANDS		
Additional Reserve Information	RESERVE COMPRISES LOT 8010 ON DP47267 (O076317)		

Class	Responsible Agency	Date of Last Change
C	METROPOLITAN REDEVELOPMENT AUTHORITY	19/03/2019

Management Order	Document Number
METROPOLITAN REDEVELOPMENT AUTHORITY	O076318

Land Use
FERRY
CULTURE
ENTERTAINMENT
RECREATION

Local Government Authority
CITY OF PERTH

CLT Number	Parcel Identifier	Street Address, Suburb	File Number	PIN	Area (m^2)
LR3169/169	Lot 8010 On Deposited Plan 47267	No Street Address Information Available	00022-2019-01RO	12273324	25826

Previous Certificates of Title	Status

Document Number/Gazette Page	Date	Type	Text
O076317	22/01/2019	Current Area	2.5826
O076317	22/01/2019	Class	C
O076317	22/01/2019	Current Purpose	CULTURAL, RECREATION, ENTERTAINMENT AND COMMUNITY PURPOSES, AND PUBLIC TRANSPORT AUTHORITY FERRY STOP AND MOORING AREA AND FOR PURPOSES ANCILLIARY OR BENEFICIAL TO THAT PURPOSE ONLY
O076317	22/01/2019	Land Use	7400
O076317	22/01/2019	Land Use	7219
O076317	22/01/2019	Land Use	7010
O076317	22/01/2019	Land Use	4462
O076317	22/01/2019	Responsible Agency	METROPOLITAN REDEVELOPMENT AUTHORITY
O076318	22/01/2019	Current Vesting	MANAGEMENT ORDER METROPOLITAN REDEVELOPMENT AUTHORITY

date: May 14, 2025, 3:31:41 PM

WESTERN AUSTRALIA

TITLE NUMBER

Volume	Folio
LR3169	169

RECORD OF CERTIFICATE OF CROWN LAND TITLE

UNDER THE TRANSFER OF LAND ACT 1893
AND THE LAND ADMINISTRATION ACT 1997

The undermentioned land is Crown land in the name of the STATE OF WESTERN AUSTRALIA, subject to the interests and Status Orders shown in the first schedule which are in turn subject to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts
REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 8010 ON DEPOSITED PLAN 47267

STATUS ORDER AND PRIMARY INTEREST HOLDER:
(FIRST SCHEDULE)

STATUS ORDER/INTEREST: RESERVE UNDER MANAGEMENT ORDER

PRIMARY INTEREST HOLDER: METROPOLITAN REDEVELOPMENT AUTHORITY OF GPO BUILDING LEVEL 1 3 FORREST PLACE PERTH WA 6000

(XE O076318) REGISTERED 22/1/2019

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. H267244 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 47267. LODGED 1/11/1999.
2. L945940 TAKING ORDER. THE DESIGNATED PURPOSE OF METROPOLITAN REGION SCHEME RESERVATION PUBLIC PURPOSES (SPECIAL USES) - PERTH WATERFRONT PROJECT. REGISTERED 25/5/2012.
3. M330496 MEMORIAL. HERITAGE OF WESTERN AUSTRALIA ACT 1990. AS TO PORTION ONLY - SEE DEPOSITED PLAN 47267 LODGED 16/7/2013.
4. N406781 MEMORIAL. CONTAMINATED SITES ACT 2003 AS TO PORTION ONLY. SEE DEPOSITED PLAN 47267. REGISTERED 11/8/2016.
5. O076317 RESERVE 53351 FOR THE PURPOSE OF CULTURAL, RECREATION, ENTERTAINMENT AND COMMUNITY PURPOSES, AND PUBLIC TRANSPORT AUTHORITY FERRY STOP AND MOORING AREA AND FOR PURPOSES ANCILLIARY OR BENEFICIAL TO THAT PURPOSE ONLY REGISTERED 22/1/2019.

   O076318 MANAGEMENT ORDER. CONTAINS CONDITIONS TO BE OBSERVED. WITH POWER TO LEASE FOR ANY TERM NOT EXCEEDING 21 YEARS, SUBJECT TO THE CONSENT OF THE MINISTER FOR LANDS. REGISTERED 22/1/2019.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

END OF PAGE 1 - CONTINUED OVER

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797

Landgate
www.landgate.wa.gov.au

----------END OF CERTIFICATE OF CROWN LAND TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP47267
PREVIOUS TITLE:	LR3167-666
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.
LOCAL GOVERNMENT AUTHORITY:	CITY OF PERTH
RESPONSIBLE AGENCY:	METROPOLITAN REDEVELOPMENT AUTHORITY

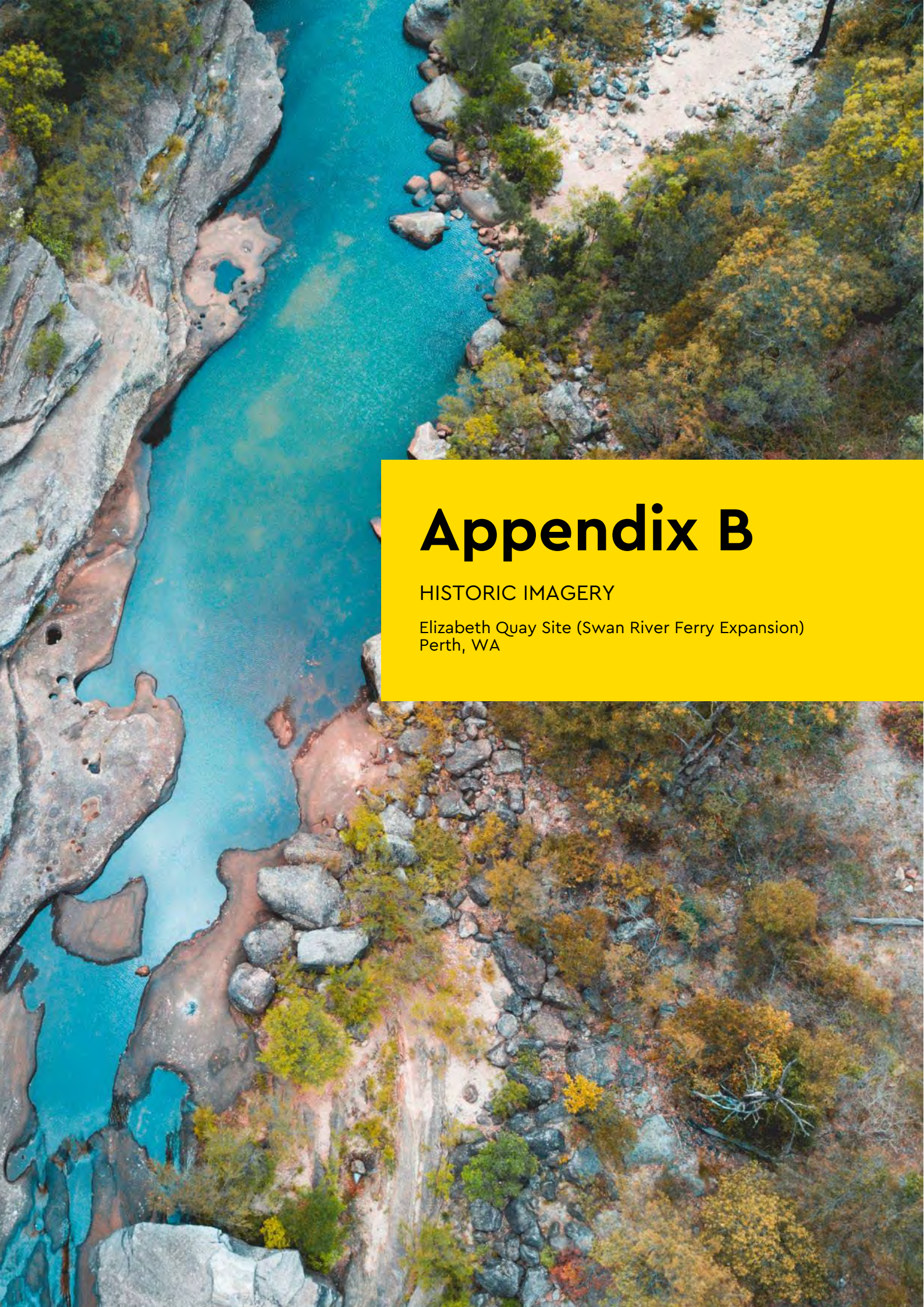
NOTE 1: O076317 CORRESPONDENCE FILE 00022-2019-01RO

LANDGATE COPY OF ORIGINAL NOT TO SCALE 14/05/2025 01:36 PM Request number: 68192797

Landgate
www.landgate.wa.gov.au

Appendix E

Historic aerial imagery



Appendix B

HISTORIC IMAGERY

Elizabeth Quay Site (Swan River Ferry Expansion)
Perth, WA

MAP B1

Historic Aerial Photograph – 1942

Subject area

0 50 100 150 200 250m

Land Insight

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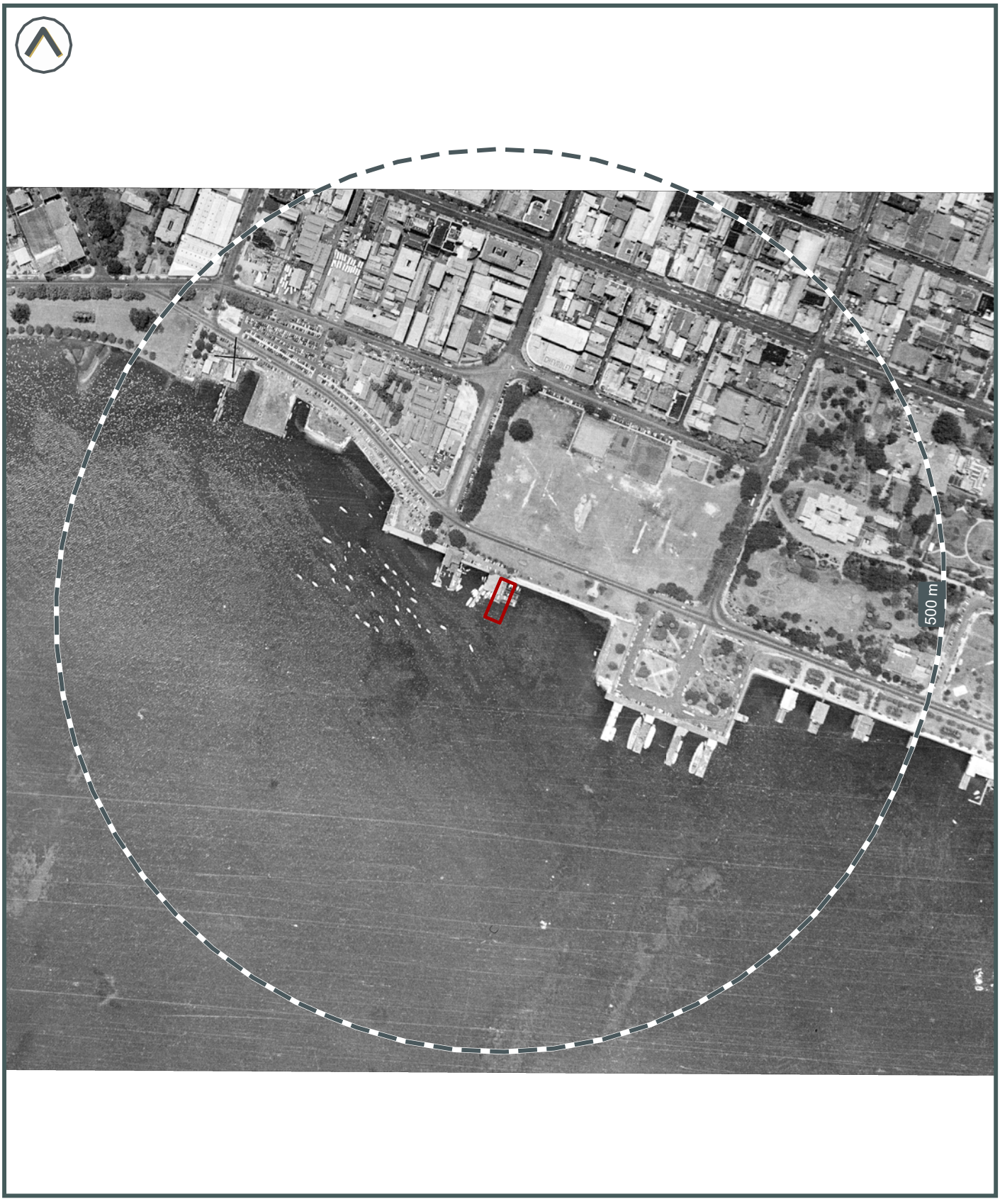
MAP B2

Historic Aerial Photograph – 1953



Subject area

0 50 100 150 200 250m

Land Insight

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MAP B3

Historic Aerial Photograph – 1965

Subject area

0 50 100 150 200 250m

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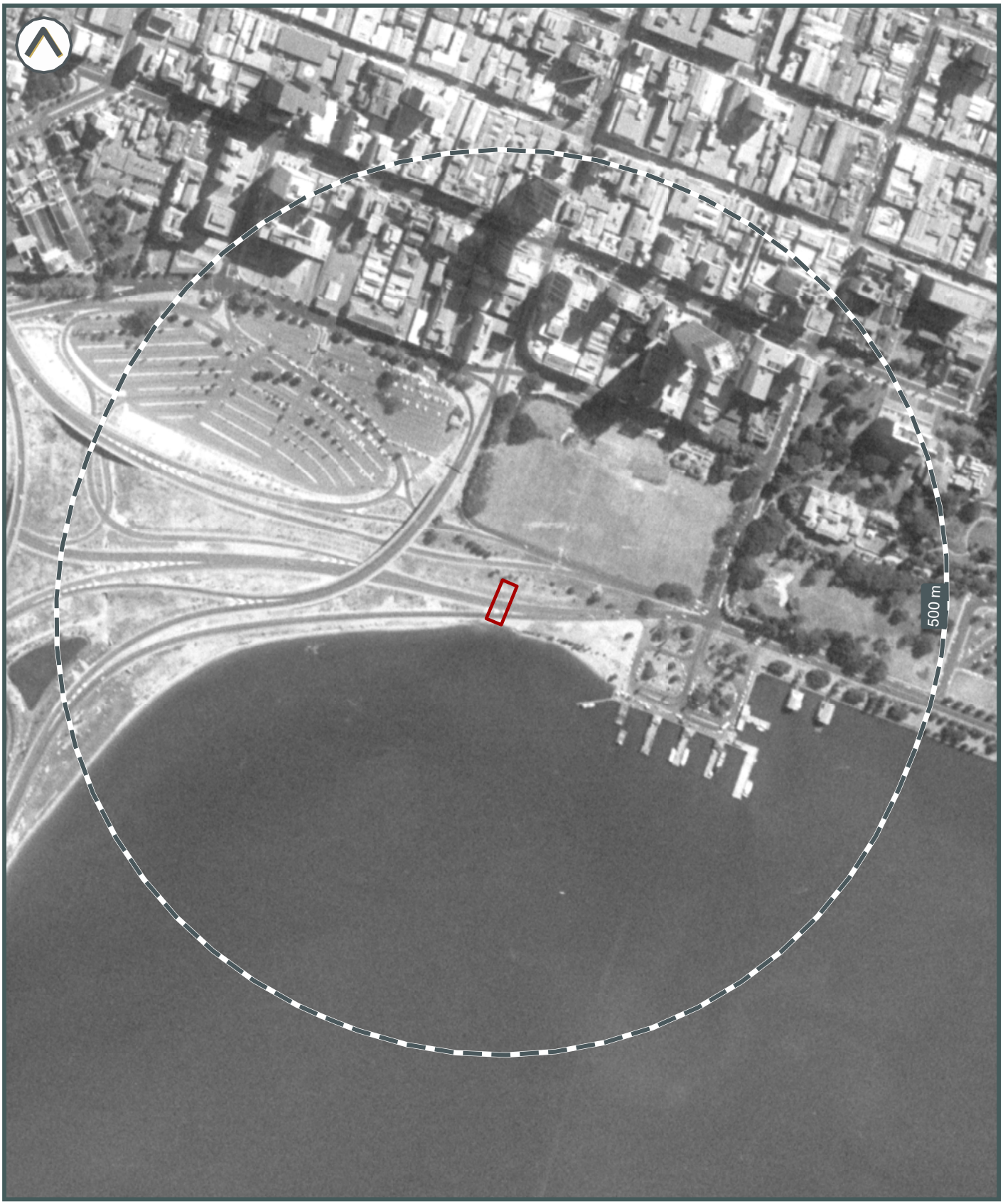
MAP B4

Historic Aerial Photograph – 1975



Subject area

0 50 100 150 200 250m

Land Insight

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IMAGERY INSIGHT

MAP B5

Historic Aerial Photograph – 1985

Subject area

0 50 100 150 200 250m

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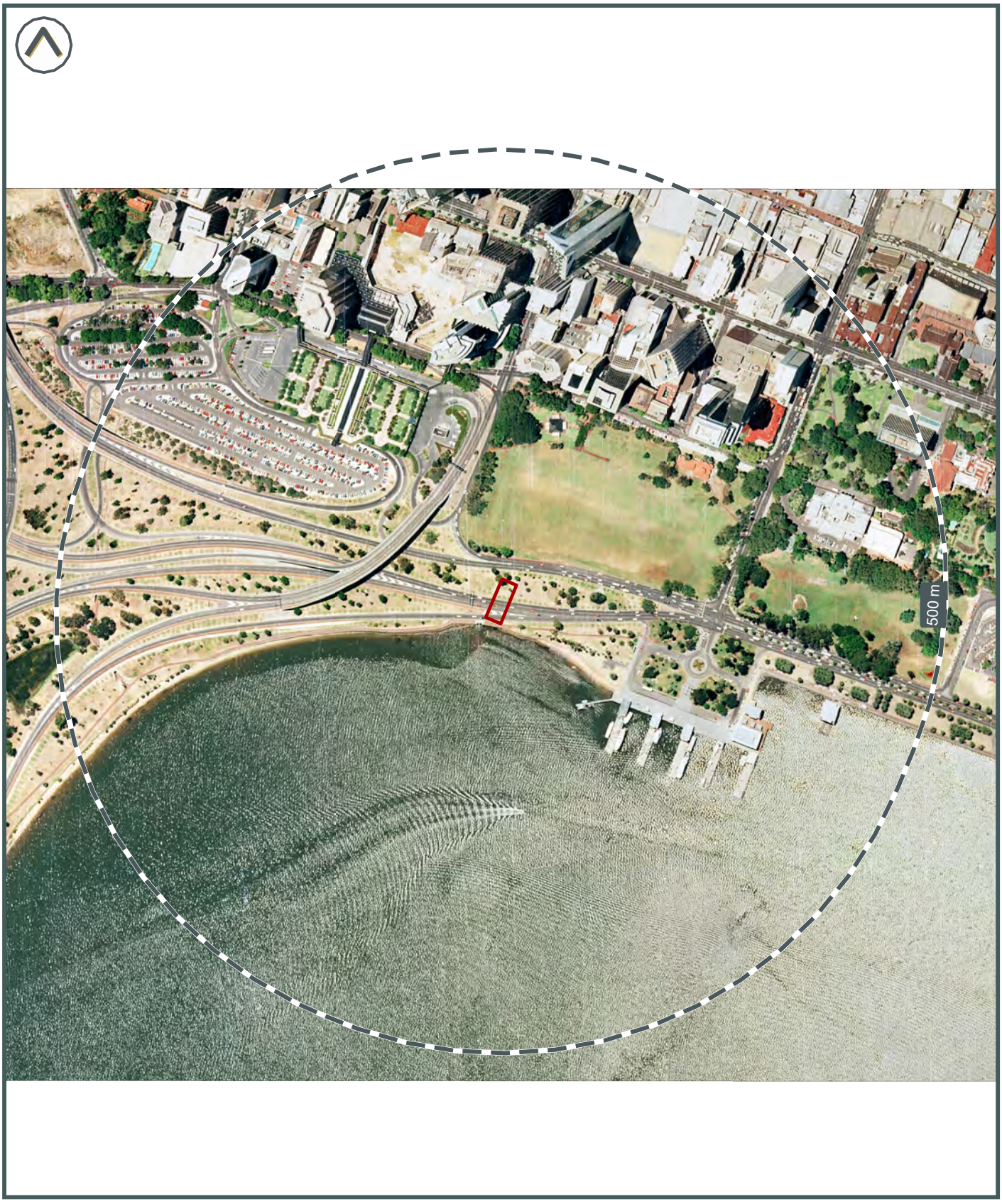
MAP B6

Historic Aerial Photograph – 1995



Subject area

0 50 100 150 200 250m

Land Insight

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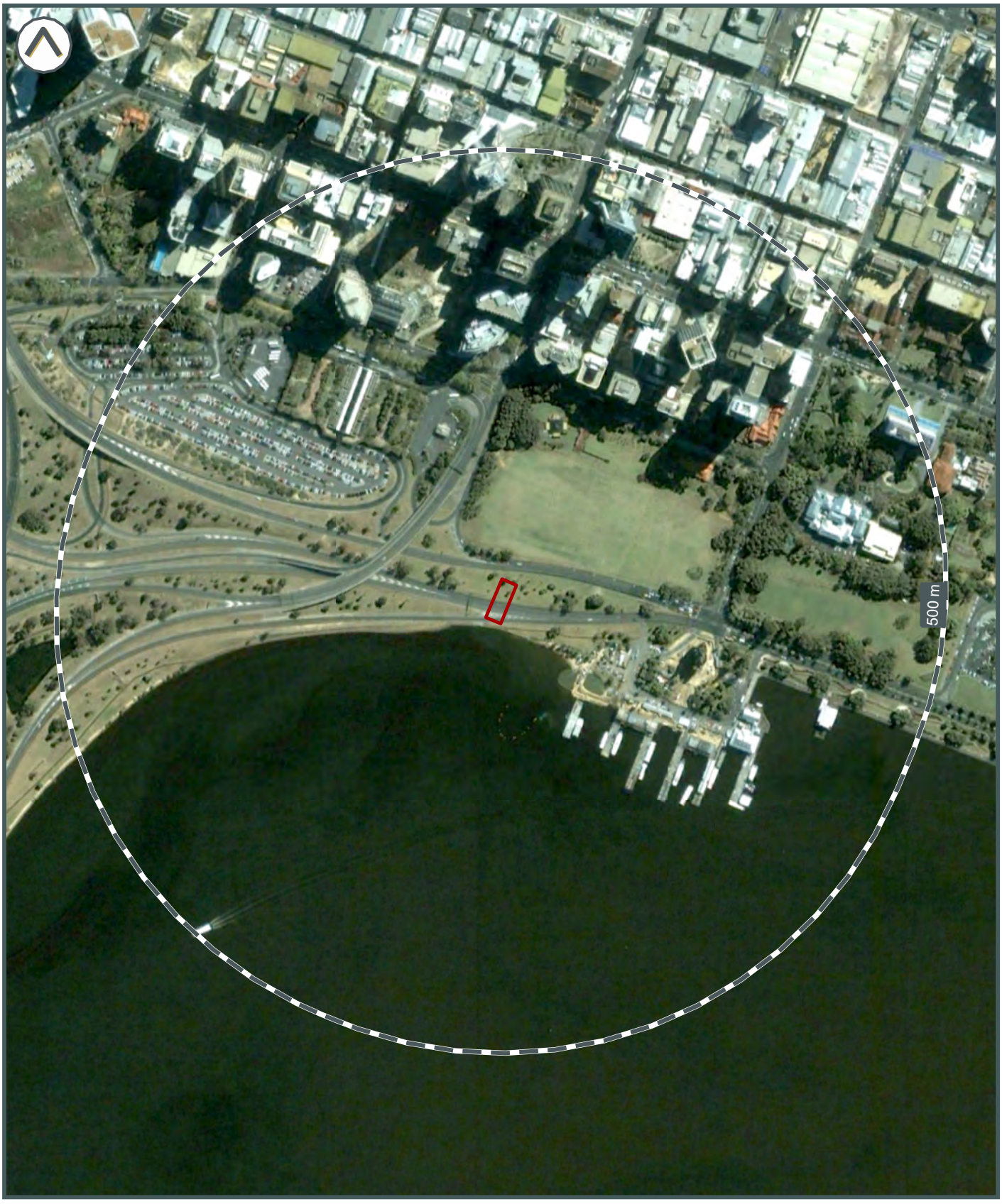
MAP B7

Historic Aerial Photograph – 2000



Subject area

0 50 100 150 200 250m

Land Insight

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MAP B8

Historic Aerial Photograph – 2003

Subject area

0 50 100 150 200 250m

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MAP B9

Historic Aerial Photograph – 2007

Subject area

0 50 100 150 200 250m

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MAP B10

Historic Aerial Photograph – 2009

Subject area

0 50 100 150 200 250m

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MAP B11

Historic Aerial Photograph – 2011

Subject area

0 50 100 150 200 250m

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MAP B12

Historic Aerial Photograph – 2013

Subject area

0 50 100 150 200 250m

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MAP B13

Historic Aerial Photograph – 2015

Subject area

0 50 100 150 200 250m

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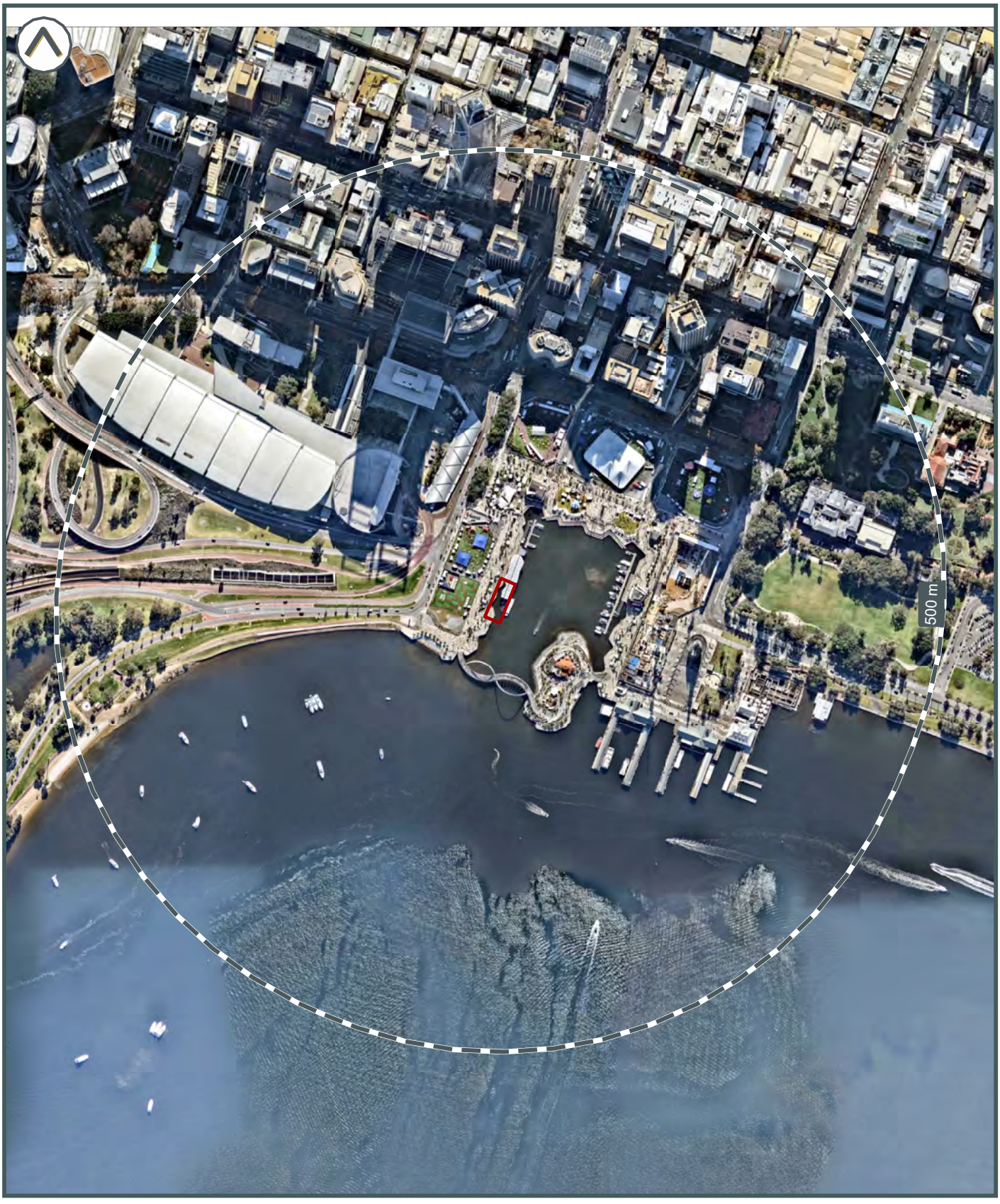
MAP B14

Historic Aerial Photograph – 2017



Subject area

0 50 100 150 200 250m

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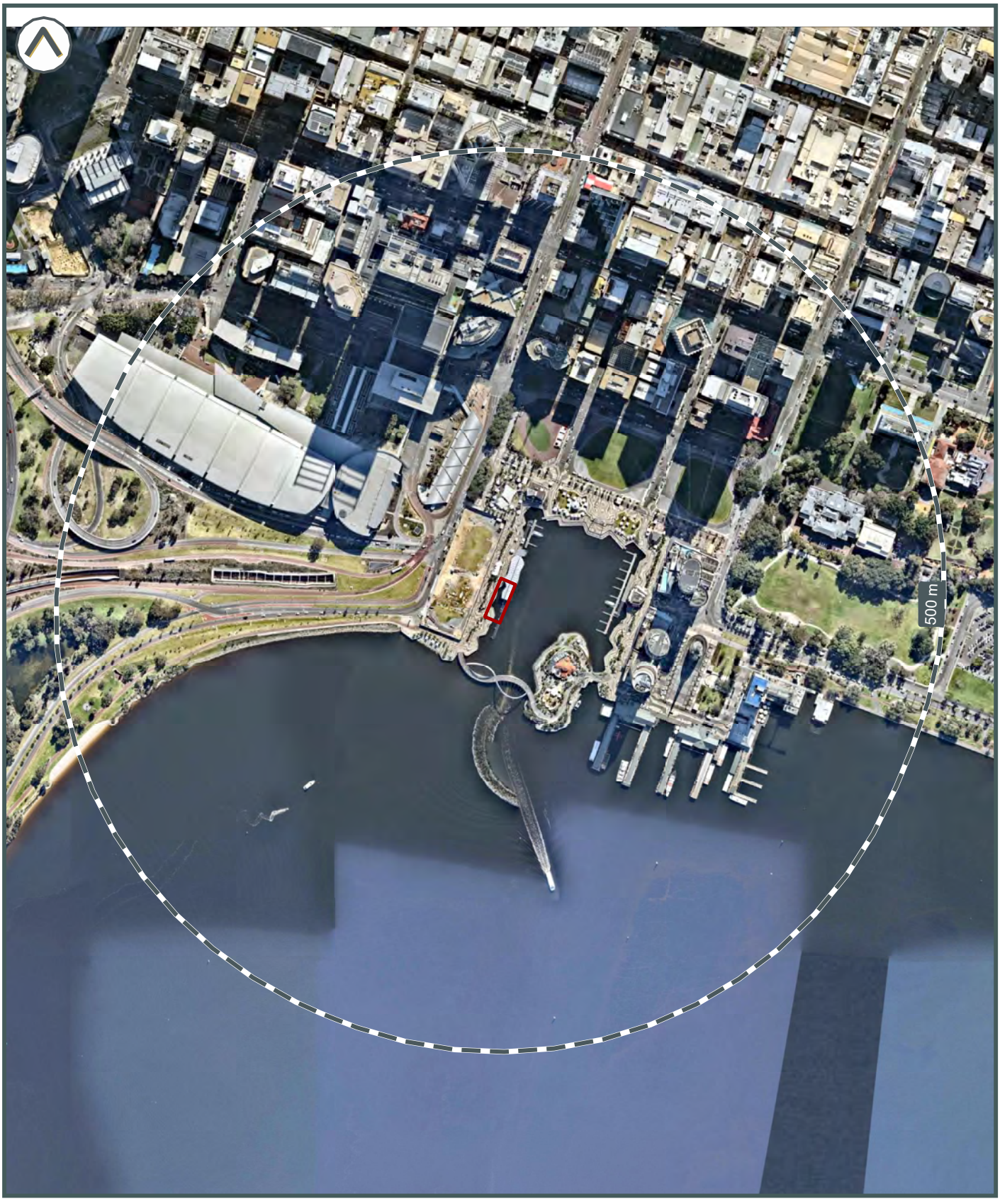
MAP B15

Historic Aerial Photograph – 2019



Subject area

0 50 100 150 200 250m

Land Insight

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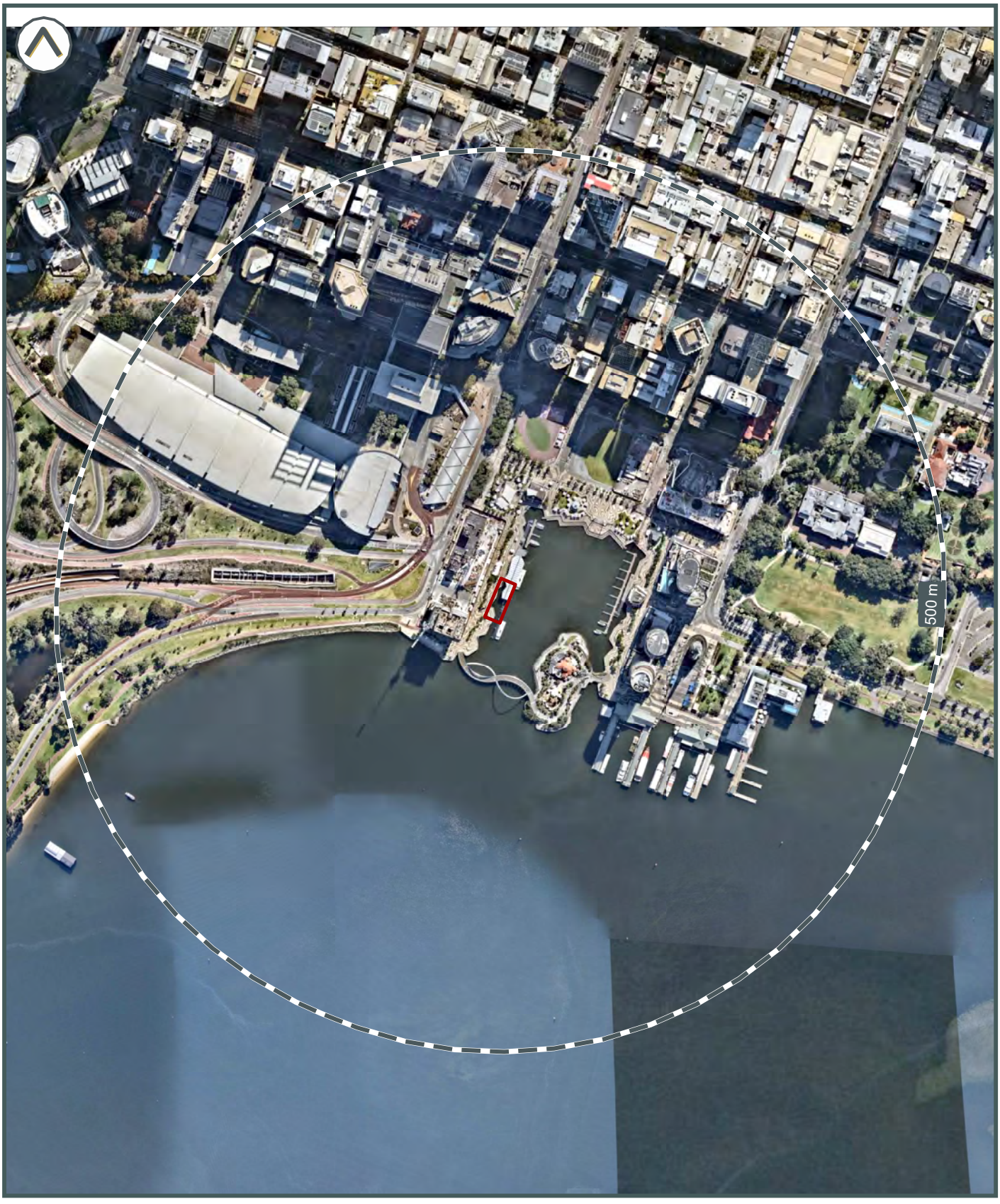
MAP B16

Historic Aerial Photograph – 2021



Subject area

0 50 100 150 200 250m

Land Insight

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IMAGERY INSIGHT

MAP B17

Historic Aerial Photograph – 2023

Subject area

0 50 100 150 200 250m

Land Insight

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MAP B18

Historic Aerial Photograph – 2025

Subject area

0 50 100 150 200 250m

Land Insight

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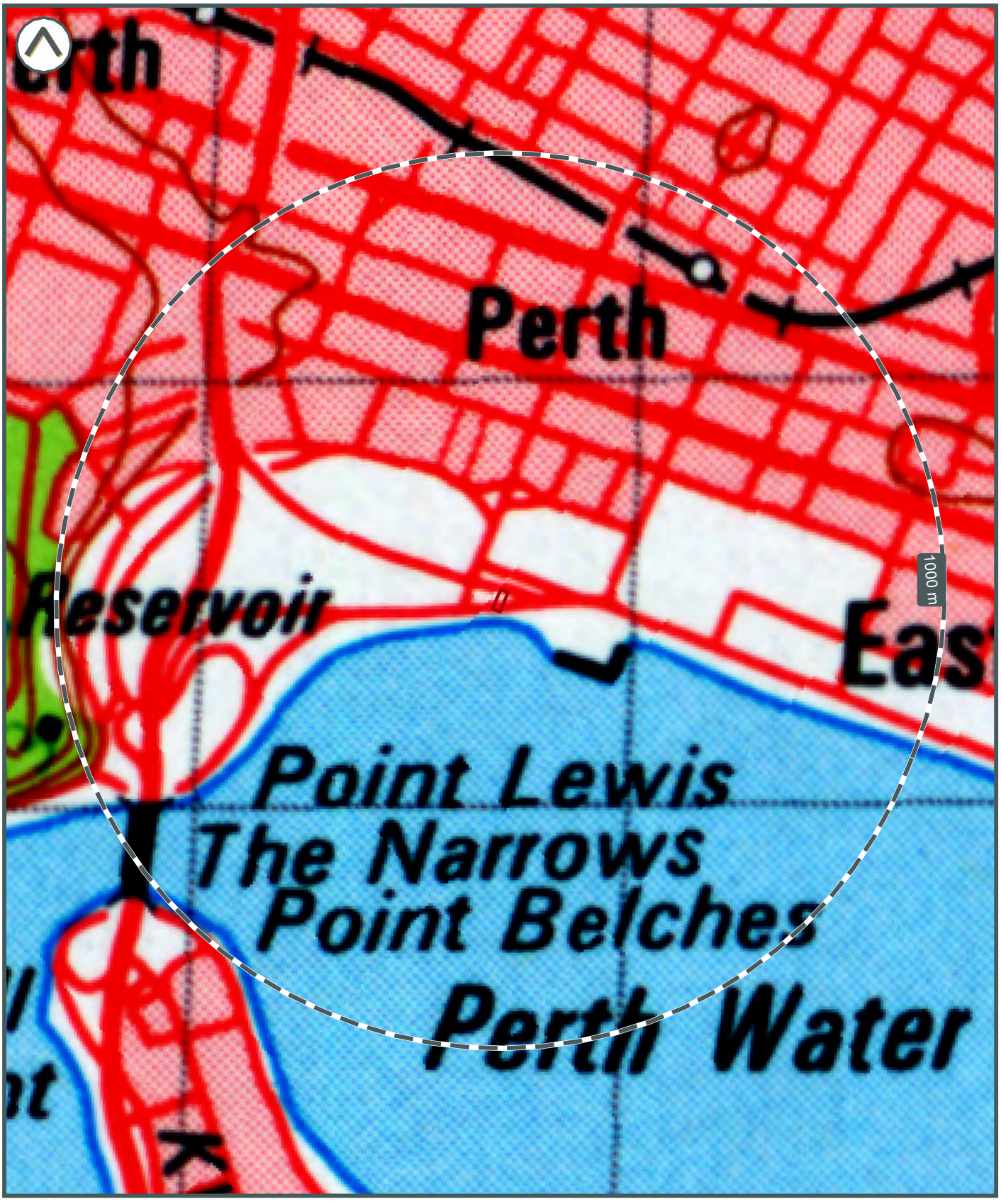
MAP B19

1:100,000 Topographic Map (Perth 2034, Edition 1, 1976)



Subject area

0 110 220 330 440 550m

Land Insight

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Land
Insight

Appendix F

Basic summary of records

Government of **Western Australia**
Department of **Water and Environmental Regulation**

Your ref: 12658388
Our ref: DMO 5523
Enquiries: Registrar
Phone: 1300 762 982
Fax: (08) 6364 7001
Email: info@dwer.wa.gov.au

Solene Lao
GHD
Level 10 999 Hay St
Perth WA 6000

Dear Sir/Madam

BASIC SUMMARY OF RECORDS REQUEST

Thank you for your Basic Summary of Records (BSR) request for the site consisting of the following parcel(s) of land:

- LOT 8001 ON DEPOSITED PLAN 406739 as shown on certificate of title LR3167/552 known as 25 Geoffrey Bolton Av, Perth WA 6000

which Department of Water and Environmental Regulation (the department) received on 28/04/2025

A search of the department's records of known and suspected contaminated sites was undertaken and the results of the search are attached for your information.

A guide on how to interpret the BSR response is also attached for your information.

General information on a Summary of Records and associated request forms is available from the department's website on https://www.wa.gov.au/organisation/department-of-water-and-environmental-regulation/contaminated-sites or by contacting the Contaminated Sites Information Line on 1300 762 982.

Yours sincerely

Penny Woodberry, Manager

CONTAMINATED SITES REGULATION
Delegated Officer under section 91
of the *Contaminated Sites Act 2003*

08/05/2025

Enc. Basic Summary of Records
Fact Sheet 7: How to interpret information on contaminated sites
Receipt Number RR044903

CSSID = 5523

Prime House, 8 Davidson Terrace Joondalup Western Australia 6027
Locked Bag 10 Joondalup DC WA 6919
Telephone: 1300 762 982 Facsimile: 08 6364 7001
www.dwer.wa.gov.au

Contaminated Sites Act 2003
Basic Summary of Records Search Response

Report generated at 02:07:44PM, 08/05/2025

Receipt No: RR044903

ID No: 66062

Search Results

This response relates to a search request received for:

25 Geoffrey Bolton Av
Perth, WA, 6000

This parcel belongs to a site that contains 15 parcel(s).

According to Department of Water and Environmental Regulation records, this land has been reported as a known or suspected contaminated site.

Address	25 Geoffrey Bolton Av Perth, WA, 6000
Lot on Plan Address	Lot 8001 On Deposited Plan 406739
Parcel Status	**Classification:** 10/12/2015 - *Remediated for restricted use* **Nature and Extent of Contamination:** Following remediation, some residual metals, hydrocarbon and asbestos-containing material impacted soils remain at depth the site. **Restrictions on Use:** Due to the presence of residual impacted soils remaining at the site, the site should be managed in accordance with the Ongoing Site Management Plan. **Reason for Classification:** Contamination investigation and remediation activities were carried out on the site in order to comply with conditions that had been placed by the Western Australian Planning Commission as part of the planning approval process. The site classification is based on information submitted to the Department of Environment Regulation (DER) by November 2015. The site comprises part of the Elizabeth Quay project redevelopment area and is located on the Swan River and new inlet foreshore. Portion of the site were originally reported under section 11 of the Contaminated Sites Act 2003 because it was historically used as a landfill. Investigations conducted at the site, in preparation for the Elizabeth Quay Project, identified periods of historical infilling at the site for land reclamation in 1883 and 1903. A series of soil and groundwater quality investigations, to determine the contamination status of the site, were conducted during 2010 and 2014 and reviewed by an accredited contaminated sites auditor. Polycyclic aromatic hydrocarbons (such as from diesel) were present in soils at concentrations exceeding Ecological Screening Levels for areas of urban residential land and public open space and Health Investigation Levels for commercial and industrial land, as published in the 'National Environment Protection (Assessment of Site Contamination) Measure 1999' (the NEPM).

Disclaimer
This Summary of Records has been prepared by Department of Water and Environmental Regulation (DWER) as a requirement of the Contaminated Sites Act 2003. DWER makes every effort to ensure the accuracy, currency and reliability of this information at the time it was prepared, however advises that due to the ability of contamination to potentially change in nature and extent over time, circumstances may have changed since the information was originally provided. Users must exercise their own skill and care when interpreting the information contained within this Summary of Records and, where applicable, obtain independent professional advice appropriate to their circumstances. In no event will DWER, its agents or employees be held responsible for any loss or damage arising from any use of or reliance on this information. Additionally, the Summary of Records must not be reproduced or supplied to third parties except in full and unabridged form.

Contaminated Sites Act 2003
Basic Summary of Records Search Response

Report generated at 02:07:44PM, 08/05/2025

	No asbestos containing materials were identified during this phase of investigation. Groundwater investigations identified metals in groundwater at concentrations exceeding Groundwater Investigation Levels for drinking water, as published in the 'National Environment Protection (Assessment of Site Contamination) Measure 1999' (the NEPM). The site has been subject to remediation activities, which have been the subject of review by an accredited auditor who has provided a Mandatory Auditor's Report (MAR) to DER in November 2015, relating to these works. The MAR noted that potentially impacted fill material was removed but that the risk of residual impacts in fill and underlying natural soils (potentially containing elevated metals, PAHs, asbestos-containing material fragments and redundant asbestos pipe) remains. The auditor was satisfied that the site has been remediated to a condition suitable for the proposed development, subject to the implementation of an Ongoing Site Management Plan to manage residual impacted soils. As the site has been remediated such that it is suitable for the proposed mixed land uses (high density residential, commercial and public open space), subject to implementation of the Ongoing Site Management Plan, the site is classified as 'remediated for restricted use'. A memorial stating the site's classification has been placed on the Certificate of Title, and will notify any prospective owners of the contamination status of the site. DER, in consultation with the Department of Health, has classified this site based on the information available to DER at the time of classification. It is acknowledged that the contamination status of the site may have changed since the information was collated and/or submitted to DER, and as such, the usefulness of this information may be limited. In accordance with Department of Health advice, if groundwater is being, or is proposed to be abstracted, DER recommends that analytical testing should be carried out to determine whether the groundwater is suitable for its intended use. **Action Required:** Due to the presence of residual impacts in soils remaining at the site, an ongoing site management plan is required to be implemented to address any risk associated with future ground disturbing works or activities.
Certificate of Title Memorial	Under the Contaminated Sites Act 2003, this site has been classified as "remediated for restricted use". For further information on the contamination status of this site, please contact Contaminated Sites at the Department of Environment Regulation.
Current Regulatory Notice Issued	**Type of Regulatory Notice:** *Nil* **Date Issued:** *Nil*
General	No other information relating to this parcel.

Disclaimer
This Summary of Records has been prepared by Department of Water and Environmental Regulation (DWER) as a requirement of the Contaminated Sites Act 2003. DWER makes every effort to ensure the accuracy, currency and reliability of this information at the time it was prepared, however advises that due to the ability of contamination to potentially change in nature and extent over time, circumstances may have changed since the information was originally provided. Users must exercise their own skill and care when interpreting the information contained within this Summary of Records and, where applicable, obtain independent professional advice appropriate to their circumstances. In no event will DWER, its agents or employees be held responsible for any loss or damage arising from any use of or reliance on this information. Additionally, the Summary of Records must not be reproduced or supplied to third parties except in full and unabridged form.

Appendix G

FOI information

Council House
27 St Georges Terrace
Perth WA 6000
T 08 9461 3333
E info@cityofperth.wa.gov.au

Mr Zak Langtry
GHD
Level 10, 999 Hay Street
PERTH WA 6000

zak.langtry@ghd.com

Dear Mr Langtry

FREEDOM OF INFORMATION NOTICE OF DECISION – FOI P1260678

I refer to your application made under the *Freedom of Information Act 1992* (the Act) seeking access to the following information:

> *"* GHD would like to understand if the City has received any complaints regarding odour, water quality, flooding, or other environmental incidents (such as fuel spills within the Quay, Barrack Square and Barrack Street Jetty from commercial or recreational watercraft) at Elizabeth Quay inlet, arrack Square and Barrack Street Jetty in the last 12 months. Additionally, would like to review any flood management plans for Elizabeth Quay, Barrack Square and Barrack Street Jetty if available.
> ***Date Range:*** 01 January 2024 to 15/05/2025"

We are unable to meet your request, as the records requested are not in the possession of City of Perth (the City).

Section 26 of the Act allows an agency to refuse access to a document if the document cannot be found or does not exist. A copy of section 26 of the Act is provided at Appendix 1.

Following a detailed search of the City's records , no documents relating a to the scope of your request were located, in accordance with sections 26(1)(a) and 26(b)(ii) of the Act.

It is determined that all reasonable steps have been taken to find the documents.

If you are dissatisfied with the City's access decision, you may request an Internal Review. Internal Review requests must be:

- Lodged within 30 days of receiving this Notice,
- In writing, addressed to the FOI Decision Maker, City of Perth, PO Box C120, PERTH WA 6839;
- Provide particulars of the Decision to be reviewed; and
- Give a valid street address in Australia.

Yours sincerely

MO HENDERSON
FOI DECISION MAKER

19 June 2025

Appendix 1

Extract from the *Freedom of Information Act 1992*

Section 26

(1) The agency may advise the applicant, by written notice, that it is not possible to give access to a document if –

(a) all reasonable steps have been taken to find the document; and

(b) the agency is satisfied that the document –

i. is in the agency's possession but cannot be found; or
ii. does not exist.

(2) For the purpose of this Act the sending of a notice under subsection (1) in relation to a document is to be regarded as a decision to refuse access to the document, and on a review or appeal under Part 4 the agency may be required to conduct further searches for the document.

Government of **Western Australia**
Department of **Water and Environmental Regulation**

Application for Access to Documents

Freedom of Information Act 1992 (FOI Act) - Sections 12

Part 1. Applicant Details

Applicant	Solene Lao
Name of Organisation/Business	GHD Pty Ltd
Acting for: [Please attach an authority letter/email]	On behalf of PTA
Postal Address	Level 10, 999 Hay St Perth, WA 6000
Contact Number	0476781885
Email	solene.lao@ghd.com
Your Reference	12658388

Part 2. Information Type

☑ Access to non-personal information - $30 application fee required [see Part 4]

☐ Access to my personal information ☐ Amend my personal information

Please provide any relevant details, such as the document title, subject matter, company/business name, site details/location, or any other identifying information, to assist us in identifying the document/s you seek.	The site is located on 25 Geoffrey Bolton Avenue Perth 6000 WA.
	Lot Number is P406739 8001 and Land ID Number is 4269864
Note: If your application is deemed too large to process, access may be refused under Section 20(2) of the FOI Act.	Seeking information regarding pollution incidents, licences, odour complaints, investigation reports, inspection reports, plans, any non-conformances held for the site, monitoring and other data and any other documents related to the contamination of the site.
	Click here to enter text.
	Click here to enter text.
Include a copy of the Certificate of Title to this application if it relates to a due diligence matter.	Click here to enter text.
	Click here to enter text.
	Click here to enter text.

Provide a date or date range [this is not to be left blank].	All available dates.

Part 3. Consent and Third-Party Consultation

I consent to all 'personal information' of third parties being deleted from the documents.	☒
I consent to all 'personal information' of WA state and local government officers being deleted from the documents.	☒
I consent to all 'prescribed details' of this agency's officers being deleted from the documents.	☒
I consent to all third-party business/company names being deleted from the documents.	☒
I consent to my name [and organisation/business] being disclosed to any third party that is consulted for this application [requirement under sections 32 and 33 of the FOI Act]. Although not required your application may be assisted if you give reasons for this application: ……	☒

Exceptions: If you have ticked the boxes, but do not want specific individuals or companies deleted from the documents, include them here:

Please Note: Under sections 32 and 33 of the FOI Act, agencies must consult with relevant third parties and agency officers mentioned in documents being considered for release. Deleting personal/company info and officer details may eliminate the need for consultation, expediting the application process and minimising potential charges.

Applicants signature _____ **Date**__16___/___04___/__2025___

Part 4. Important Information

There is no application fee for an application to access personal information or amendment of personal information.

The application fee for a non-personal application is $30.00. An application to access non-personal information means a request to access documents that contain personal information of third parties and/or their business.

Please visit www.dwer.wa.gov.au/about-us/legislation/freedom-of-information for more information on FOI, including our Information Statement, which outlines the type of documents available through FOI or publicly available free of charge.

Enquiries: E: foi@dwer.wa.gov.au T: FOI Services +61 8 6364 7263

Part 5. Payment and Lodgement

CTRL + CLICK Payment is made online FOI Biller Code: 1222348

My BPOINT receipt number is: ___5284 3607 243

Email your application to: foi@dwer.wa.gov.au

Part 6. Contaminated Sites

Certain contaminated sites information is accessible under the *Contaminated Sites Act 2003*, not through FOI. Visit www.dwer.wa.gov.au/contaminatedsites to search for classified sites:

- Contaminated – Remediation Required
- Contaminated – Restricted Use
- Remediated for Restricted Use

Information on other reported sites, including those awaiting classification, is on the Reported Sites Register. For a Basic Summary of Records or Detailed Summary of Records (DSR), visit www.der.wa.gov.au/contaminatedsites. Note: DSR documents are not available under FOI.

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