

A decorative background element consisting of a topographic map with contour lines, rendered in a light green color. The map is positioned on the left side of the page, extending from the top left towards the bottom left, and partially overlapping the title area.

# Sturt and Acacia Park, Telopea Upgrades – Aboriginal Heritage Due Diligence Assessment

---

**City of Parramatta Council**

---

## DOCUMENT TRACKING

<b>Project Name</b>	Sturt and Acacia Park, Telopea Upgrades - Aboriginal Heritage Due Diligence Assessment
<b>Project Number</b>	20SYD-16122
<b>Project Manager</b>	Rebecca Ben-Haim
<b>Prepared by</b>	Jennifer Norfolk and Daniel Claggett
<b>Reviewed by</b>	Karyn McLeod
<b>Approved by</b>	Robert Mezzatesta
<b>Status</b>	<b>Final</b>
<b>Version Number</b>	<b>3</b>
<b>Last saved on</b>	<b>8 October 2020</b>

This report should be cited as 'Eco Logical Australia, 2020. Sturt and Acacia Park, Telopea Upgrades - Aboriginal Heritage Due Diligence Assessment. Prepared for City of Parramatta Council'

## ACKNOWLEDGEMENTS

This document has been prepared by Eco Logical Australia Pty Ltd with support from the City of Parramatta Council.

### *Disclaimer*

*This document may only be used for the purpose for which it was commissioned and in accordance with the contract between Eco Logical Australia Pty Ltd and City of Parramatta Council. The scope of services was defined in consultation with City of Parramatta Council, by time and budgetary constraints imposed by the client, and the availability of reports and other data on the subject area. Changes to available information, legislation and schedules are made on an ongoing basis and readers should obtain up to date information. Eco Logical Australia Pty Ltd accepts no liability or responsibility whatsoever for or in respect of any use of or reliance upon this report and its supporting material by any third party. Information provided is not intended to be a substitute for site specific assessment or legal advice in relation to any matter. Unauthorised use of this report in any form is prohibited.*

Template 2.8.1

# Contents

- 1. Introduction ..... 1**
- 1.1 Project background..... 1
- 1.2 Assessment process..... 1
- 1.3 Proposed works ..... 2
- 2. Basis for cultural heritage management ..... 1**
- 3. Assessment process..... 2**
- 3.1 Identify if the proposed activity will disturb the ground surface ..... 2
- 3.2 Database searches and known information sources ..... 2
- 3.2.1 AHIMS search..... 2
- 3.2.2 Local, state and national heritage registers ..... 4
- 3.2.3 Previous archaeological investigations ..... 7
- 3.3 Landscape assessment..... 9
- 3.4 Aboriginal occupation ..... 9
- 3.5 Predictive model..... 10
- 3.6 Visual inspection ..... 12
- 4. Statutory requirements .....16**
- 5. Conclusions .....17**
- 5.1 Recommendations..... 17
- References .....19**
- Appendix A AHIMS Search Results .....20**

# List of Figures

- Figure 1: Location of Sturt and Acacia Parks showing areas of proposed work ..... 3
- Figure 2: Acacia Park – location, proposed upgrade footprint and 5 m impact buffer ..... 1
- Figure 3: Sturt Park – location, proposed upgrade footprint and 5m buffer..... 2
- Figure 4: AHIMS registered sites within the overall search area ..... 5
- Figure 5: AHIMS sites within and in close proximity to the study areas..... 6
- Figure 6: Soil landscapes and hydrology of the study area..... 11
- Figure 7: View west across likely AHIMS site ‘Acacia Park (AHIMS 45-6-2407) ..... 12
- Figure 8: Soil exposure at the possible location of AHIMS 45-6-2407, visible shale, gravel and introduced materials..... 12
- Figure 9: View south along west boundary of park showing slope, trees and ground visibility..... 13
- Figure 10: View north along the middle of the park, showing the crest is well grassed and the play equipment is located in the north east corner. .... 13

Figure 11: View north west at the south boundary of the study area, showing road, slope, seating and residential housing. .... 13

Figure 12: View east along southern boundary of study area showing trees and grass cover. .... 13

Figure 13: Stabilisation and formalisation of the creek embankment to some sections of Ponds Creek, Sturt Park (City of Parramatta Council) ..... 14

Figure 14: View north along eastern boundary of park showing slope, visible soils and concrete bike track..... 15

Figure 15: View west across AHIMS ID 45-6-2569, showing slope and dense grass cover..... 15

Figure 16: View west above the creek line showing sandstone outcropping and grass cover..... 15

Figure 17: View east showing mature trees, gravel path and vegetation. .... 15

Figure 18: View west along north boundary of study area showing courts and excavated slope. .... 15

Figure 19: View west from eastern boundary showing paths, BBQ facilities and toilets. .... 15

**List of Tables**

Table 1: Search Parameters for the AHIMS database search ..... 2

Table 2: Search results for the AHIMS database search ..... 3

Table 3: Frequencies of site types and contexts ..... 4

Table 4: Cumberland subregion overview ..... 9

Table 5: Predictive model..... 10

# 1. Introduction

## 1.1 Project background

The City of Parramatta Council (CoP) are proposing major upgrades to Sturt and Acacia Park, located in the suburb of Telopea, NSW. The upgrade of both parks has been prompted by the identification of the suburb of Telopea as a priority growth area for urban renewal by Council, with both Sturt and Acacia Parks being the most significant open spaces in the precinct. Proposed upgrades include the installation of site amenities, recreational facilities, sports fields and landscape grading to make both parks more accessible.

Council engaged Eco Logical Australia Pty Ltd (ELA) to undertake an Aboriginal Heritage Due Diligence Assessment of Sturt Park and Acacia Park (hereafter referred to as ‘the study areas’; Figure 2; Figure 3) to identify if Aboriginal objects are likely to be located within the area of the proposed works and, if so, whether the proposed works have the potential to harm those objects.

This assessment outlines the findings of the Aboriginal Heritage Due Diligence Assessment of the study area, in accordance with the *Due Diligence Code of Practice for the protection of Aboriginal Objects in New South Wales* (Department of Environment Climate Change & Water 2010a).

## 1.2 Assessment process

The methodology of this archaeological due diligence assessment includes:

- Undertake a search of the Aboriginal Heritage Information Management System (AHIMS) register maintained by Heritage NSW, Department of Premier and Cabinet (Heritage NSW) to establish if there are any previously recorded Aboriginal objects or places within the study area;
- Undertake a search of the NSW State Heritage Inventory, the Australian Heritage Database, and the Parramatta Local Environmental Plan (LEP) 2011 Schedule 5 (Environmental Heritage) in order to determine if there are any sites of archaeological significance or sensitivity located within the study area;
- Undertake a desktop review of relevant previous archaeological assessments to understand the local archaeological context and assist in predicting the likely occurrence of unrecorded archaeological sites or objects;
- Undertake a site inspection to identify any Aboriginal sites and areas of sensitive landforms, and
- Prepare an archaeological due diligence assessment determining if known objects or additional unrecorded objects are present within the study area, as well as indicate whether further assessment and/or an Aboriginal Heritage Impact Permit (AHIP) is required.

The due diligence process involves *“taking reasonable and practical measures to determine whether your actions will harm an Aboriginal object and, if so, what measures can be taken to avoid that harm”* (DECCW 2010a:4).

If harm cannot be avoided an Aboriginal Heritage Impact Permit (AHIP) application will be required (see Section 4) which is supported by an Aboriginal Cultural Heritage Assessment (ACHA).

### 1.3 Proposed works

Acacia Park is a 1.5-hectare local park that is currently underutilised as it contains minimal facilities other than an existing playground that requires upgrade. It is currently surrounded by low-density residential dwellings and sits atop a ridgeline, with sweeping views west and stands of mature trees that offer excellent opportunities for picnicking and other passive recreational activities. The park requires an improved network that better meets the needs of the current and future community. It also has a registered Aboriginal heritage site and is listed as a local archaeological heritage item associated with Kishnaghur House (c. 1836), which provides opportunities for interpretation.

- Proposed access pathway connections from Evans Road to park and boundary fencing with park signage to Evans Road;
- Remove existing play space and upgrade in generally the same location including irrigated garden beds;
- 280m long main concrete circuit pathway with native tree planting, seating and lighting;
- Retain and protect existing trees on site and proposed tree-planted forest grove with crushed sandstone informal discovery pathways;
- Proposed amenities building and irrigation control system;
- Furniture installations including shelters and picnic settings, bins, drinking stations and seating;
- Proposed DDA compliant accessible 3.3m viewing mound providing uninterrupted views of Parramatta CBD skyline, seating, accessible concrete ramps, irrigated garden beds children's block rock-climb;
- Regraded lawn area south of new mound to provide flat, turfed open space for informal play;
- Mulch under existing trees and remove all deadwood. Crown raise canopies to minimum 3.0m to improve visual surveillance, safety and park identity.

Sturt Park is a 3-hectare well-used centrally located public open space on Sturt Street, between Telopea Public School and The Ponds Creek. It is currently surrounded by medium and low-density residential dwellings, with existing facilities such as amenities requiring upgrade and relocation, as well as improved entry points and internal pathway network. The Ponds Creek traverses the southern portion of the park and contains a registered Aboriginal heritage site and Blue Gum High Forest Critically Endangered Ecological Community within the riparian corridor. Works include;

- Park frontage and entry signage upgrades to improve passive surveillance into the park and provide improved park identity;
- New amphitheatre terracing with informal hardstand space (stage)
- Expansion of existing skate park facility;
- Recreational pedestrian circuit pathway with sheltered rest stops, lighting;
- Turfed open space for informal play;
- New playground for young children and new playground for older children;
- Communal family picnic settings, BBQ and shelters dispersed throughout park;
- Demolition of existing amenities building and construction of a new amenities building;
- Extension of existing basketball court and transformation into new multi-use facility;
- Formalisation of 'The Ponds Walk' trail including bush regeneration along Ponds Creek;
- Retention of existing mature significant trees and new tree planting, feature trees, low-lying shrubs and groundcovers.





Figure 1: Location of Sturt and Acacia Parks showing areas of proposed work





Figure 2: Acacia Park – Proposed upgrade footprint and 5 m impact buffer. The registered site is in the top right corner





Figure 3: Sturt Park – location, proposed upgrade footprint and recorded Aboriginal site

## 2. Basis for cultural heritage management

*Places of cultural significance enrich people's lives, often providing a deep and inspirational sense of connection to community and landscape, to the past, and to lived experiences ... they are irreplaceable and precious (Australia ICOMOS Burra Charter 2013:1).*

Traditionally, heritage and archaeological assessments have focused on the significance of the tangible elements of cultural heritage (Brown 2008). Items such as structures and archaeological artefacts have been considered predominantly in terms of their scientific/research potential and representativeness (New South Wales Heritage Office 2015:20-24). By focusing on the scientific qualities of heritage, many of the intangible qualities of heritage were not considered. This is especially crucial when participating in the management and protection of Aboriginal cultural heritage. By nature, Aboriginal cultural heritage is multi-faceted: it consists not only of tangible structures and objects of value for scientific investigations, but also of a deeply complex array of intangible expressions, such as stories, memories, and traditions. Many of the rights and interests of Aboriginal communities in their own heritage is formed on the basis of this intangibility. It stems from their spirituality, customary law, original ownership, and continuing custodianship (Australian Heritage Commission 2002:5). These intangible expressions often share a strong link with the landscape. Byrne *et al.* (2003:3) describes this connection in the form of a map, where individuals:

*Carry around in [their] heads a map of the landscape which has all these places and their meanings detailed on it. When we walk through our landscapes the sight of a place will often trigger the memories and the feelings [that] go with them ... it is the landscape talking to us.*

Crucially, those who are not connected to the landscape in question will not be able to discern these intangible meanings embedded in the landscape; they can only come to recognise the significance by consulting with local knowledge holders (Byrne *et al.* 2003:3). And, even so, they may vary between individuals, reflecting unique experiences.

By recognising the rights and interests of Aboriginal knowledge holders and community members in their cultural heritage, all parties involved in the identification, conservation, and management of this cultural heritage must acknowledge that Aboriginal people (Australian Heritage Commission 2002:6):

- Are the primary source of information on the value of their heritage and how this is best conserved;
- Must have an active role in any heritage planning processes;
- Must have input into primary decision-making in relation to their heritage so that they can continue to fulfil their obligations towards this heritage; and
- Must control the intellectual property and other information relating specifically to their heritage, as this may be an integral aspect of its heritage value.

As such, cultural heritage sites and objects are fundamental elements of Aboriginal peoples' identities, connections, and belonging to their communities. The careful protection and management of this heritage is essential for the preservation of connection between past, present, and future.



## 3. Assessment Process

### 3.1 Identify if the proposed activity will disturb the ground surface

An archaeologically sensitive landscape is an area that has the potential for archaeological material to be present within it. According to the *Due Diligence Code of Practice* (DECCW 2010a), archaeologically sensitive landscapes can include areas:

- Within 200m of waters;
- Located within a sand dune system;
- Located on a ridge top, ridge line, headland;
- Located within 200m below or above a cliff face;
- Within 20m of or in a cave, rock shelter, or a cave mouth; and
- Is on land that is not disturbed land.

The Due Diligence Code of Practice (DECCW 2010a:18) defines disturbed land as areas that have any land that:

*“Has been the subject of a human activity that has changed the land’s surface, being changes that remain clear and observable. Examples include ploughing, construction of rural infrastructure (such as dams and fences), construction of roads, trails and tracks (including fire trails and tracks and walking tracks), clearing vegetation, construction of buildings and the erection of other structures, construction or installation of utilities and other similar services (such as above or below ground electrical infrastructure, water or sewerage pipelines, stormwater drainage and other similar infrastructure) and construction of earthworks.”*

The proposed works will require ground impacts to install park amenities, recreational facilities, pathways and landscaping. Therefore, the due diligence process moves to the next stage.

### 3.2 Database searches and known information sources

#### 3.2.1 AHIMS search

The AHIMS database is maintained by Heritage NSW and regulated under Section 90Q of the *National Parks and Wildlife Act 1974*. AHIMS holds information and records regarding the registered Aboriginal archaeological sites (Aboriginal objects, as defined under the Act) and declared Aboriginal places that exist in NSW.

An extensive search of the AHIMS database was conducted on 03 June 2020 (Search ID 510511) to identify if any registered Aboriginal sites are present within, or adjacent to, the study area (**Appendix A**). The AHIMS database search was conducted within the following parameters:

**Table 1: Search Parameters for the AHIMS database search**

Search Parameters	
Datum	GDA94, Zone 56
Eastings	314886 - 323507
Northings	6252383 - 6263076



The AHIMS search result showed:

**Table 2: Search results for the AHIMS database search**

Search Results	
Aboriginal sites recorded	120
Aboriginal places declared	0

The search area measures 11 km x 9 km to provide context for the sites in the study area. Of the 120 sites identified within the search area, one site has since been deleted, 10 are listed as having been destroyed / partially destroyed and six sites have been relisted as being ‘Not a Site’.

Two Aboriginal sites have previously been recorded within the study areas, one located within Acacia Park (AHIMS ID 45-6-2407) and one within Sturt Park (AHIMS ID 45-6-2569). Both sites were identified as being situated within a heavily disturbed context.

**Acacia Park - AHIMS ID 45-6-2407**, the site is located on the corner of Evans Road and Lord Avenue and consists of two stone artefacts. The site was first recorded in 1992 by an amateur archaeologist and was described as being in a disturbed context, one silcrete flake and mudstone flake were identified along with European rubbish. A site relocation survey was undertaken by Paul Irish and Mary Dallas in 2001 during an Aboriginal Heritage study for Parramatta Council; the site was described as highly disturbed with thin remnant soil capping the park and several silcrete flaked pieces were found. Soils are likely to have been brought into the park for landscaping and therefore the artefacts may not be *in situ*. In addition, the current concrete path on Evans Street was not constructed until after the initial recording of the site suggesting further disturbance to the north eastern corner of the park. Urbis undertook a site visit in 2017 and did not locate the site, noting the corner of Lord Avenue and Evans Road was highly disturbed.

Based on GIS mapping, site 45-6-2407 is located on the opposite side of the road from Acacia Park on Evans Road. The site card says it is located on the corner of Lord Avenue and Evans Road eroding out of an unmade foot path to the bus stop. It is possible the current footpath has destroyed the site.

**Sturt Street - AHIMS ID 45-6-2569**, the site is located in the reserve on the south western side of Sturt Street and consists of a small artefact scatter. The site was first recorded in 1997 by an amateur archaeologist and was described as being disturbed and partially destroyed by a playground and park development. A site relocation survey was undertaken by Paul Irish and Mary Dallas in 2001 for an Aboriginal Heritage study for Parramatta Council; the site was described as highly disturbed by foot traffic and creek bank erosion. No artefacts were found and there was low visibility due to landscaping and grass and no *in situ* deposits were expected. Urbis undertook a site visit in 2017 and did not locate the site noting the recorded location and riparian corridor was highly disturbed.

Based on GIS mapping, AHIMS ID 45-6-2569 is also likely to be located incorrectly. The site card states that it is between a children’s playground and Ponds Creek, 2m from the creek on the northern side. There is no longer a playground in this location and modification of the creek line has been undertaken since the site was recorded. It is likely the site has been destroyed.

The distribution of recorded Aboriginal sites within the search area is shown in Figure 4 and Figure 5. The frequencies of site types and contexts recorded within the AHIMS database search area are listed in Table 3 below.

**Table 3: Frequencies of site types and contexts**

Site Status	Site Features	Number	Percentage
Valid	Artefact	36	30
	Artefact Scatter	3	2.5
	Artefact; PAD	8	6.65
	Grinding Groove	1	0.84
	Midden	2	1.66
	Midden; Artefact Scatter	1	0.84
	Modified Tree	1	0.84
	Not a Site	6	5
	Potential Archaeological Deposit (PAD)	29	24.16
	Shelter with Art	3	2.5
	Shelter with Art; Shelter with Deposit	4	3.33
	Shelter with Deposit	15	12.5
	Deleted	Artefact	1
Destroyed	PAD	9	7.5
	Artefact; PAD	1	0.84
<b>Total</b>		<b>120</b>	<b>100%</b>

### 3.2.2 Local, state and national heritage registers

Searches of the Australian Heritage Database, the State Heritage Register (SHR) and the Parramatta LEP 2011 utilising the terms “Telopea, NSW” were conducted on 24 June 2020 in order to determine if any places of archaeological significance are located within the study area.

No Aboriginal archaeological sites were recorded on these databases within the study area. The Acacia Park study area is listed as an historical archaeological site on the Parramatta LEP (item number: A6 ‘Kishnaghur Archaeological Site’). The site has research potential, as Kishnaghur was a notable house built by Captain Thomas Baylis in the 1830s, and remnants of the house may still exist within Acacia Park.

An Historical Archaeological Assessment (HAA) has been prepared by ELA (2020) in conjunction with this report.



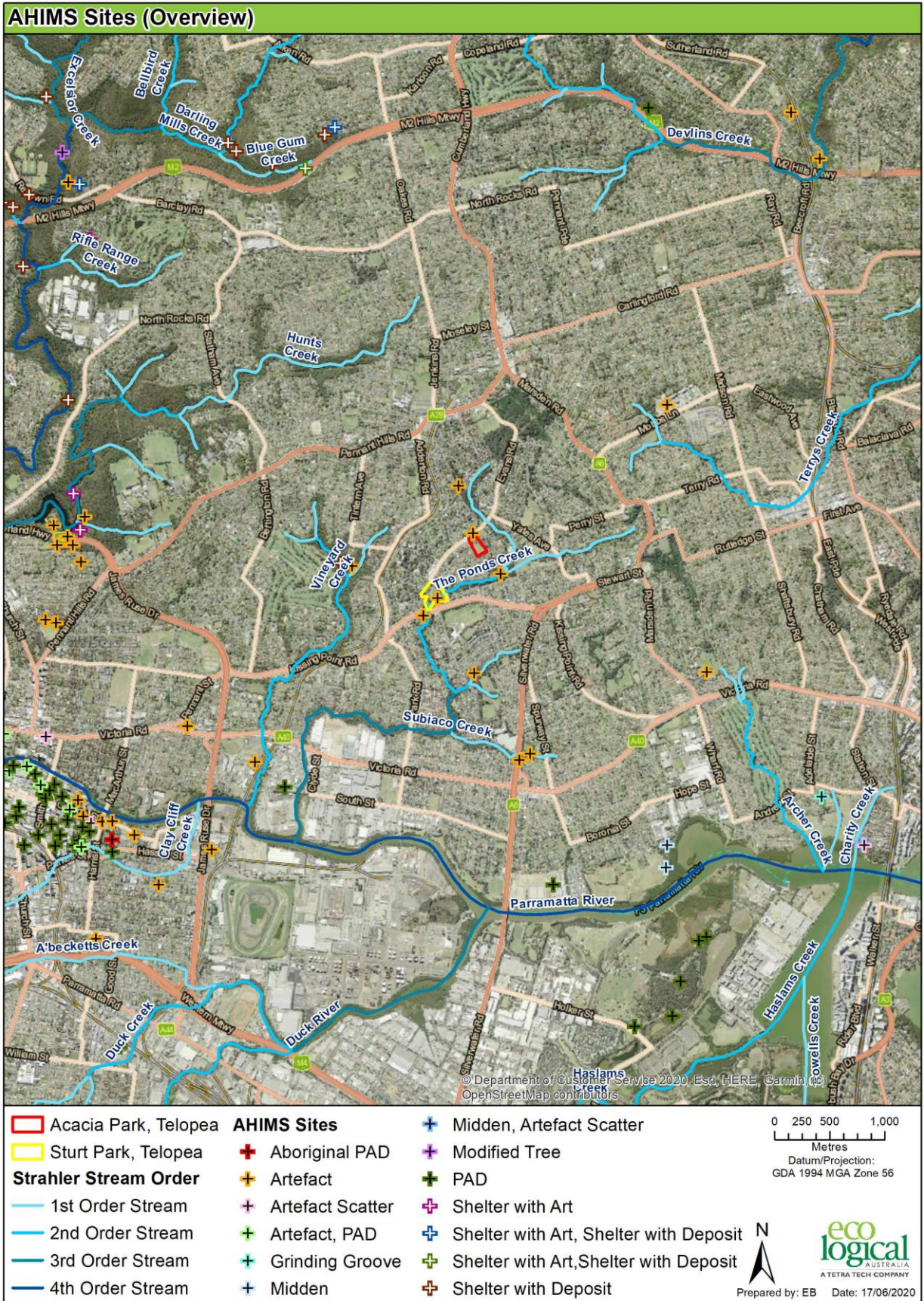


Figure 4: AHIMS registered sites within the overall search area which is 11 km x 9 km





Figure 5: AHIMS sites within and in close proximity to the study areas



### 3.2.3 Previous archaeological investigations

Attenbrow, V., 1991. *Port Jackson Archaeological Project: A Study of the prehistory of the Port Jackson catchment, New South Wales. Stage 1 – site recording and site assessment.*

The Port Jackson Archaeological Project was undertaken in the early 1990s, with the aim of relocating and more fully recording middens and archaeological deposits within Port Jackson. Two of the case study areas were the Upper Parramatta River and Duck Creek, both of which are located to the west of the current study areas. The Parramatta River was classed as a freshwater environment and Duck Creek was classed as freshwater/estuarine. Within each of these case study areas three archaeological deposits were identified and studied.

No middens were located as part of the assessment. It was noted that the intense industrial activity along the Parramatta River would have impacted the surviving archaeological deposits.

Dominic Steele Consulting Archaeologists, 2003. *Silverwater Correctional Complex Aboriginal Heritage Assessment Report.*

Dominic Steele Consulting Archaeologists (DSCA) conducted an Aboriginal Heritage Assessment Report to inform an update to the Silverwater Correctional Complex Conservation Management Plan, located approximately 3.4 km south of Sturt Park. This report included information regarding the Aboriginal occupation of the region, but stated that there was no potential for unregistered Aboriginal sites within the Correctional Complex due to the extensive disturbance resulting from prolonged use and modification of the landscape within the study area and localised reclamation along the northern foreshore. This report concluded that no further assessment was required for Aboriginal heritage within the Prison Complex.

Artefact Heritage, 2014. *'RIVERSIDE' Parramatta Development Project – 12-14 Phillip Street and 333-339 Church Street, Parramatta.* Prepared for PCC DevCo1.

Artefact Heritage (AH) was previously commissioned by PCC DevCo1 Pty Ltd to prepare an Aboriginal Archaeological Assessment for the proposed development of Lot 1 & 2, DP791693, Lot 3 DP825045 and Lot A DP333263 (located approximately 4 km west of Sturt Park) for residential and commercial purposes. The proposed development was located predominantly along the banks of the Parramatta River to the north and west, Church Street to the east and Phillip Street to the south.

Although the AH study area and adjacent areas had been wholly developed, with the study area occupied by a car park and two storey building at the time of the assessment, the study area was located in an area mapped as possessing high Aboriginal archaeological sensitivity on the Parramatta DCP. The site is adjacent to the Parramatta River and the majority of the site is situated atop the Parramatta Sand Sheet, which is considered highly sensitive for Aboriginal archaeology. Overall, the AH study identified that moderate levels of ground disturbance had been inflicted within the study area as a result of previous development and erosion from major flooding events, particularly in areas located near to the Parramatta River. AH's study concluded that portions of the study area located adjacent to the Parramatta River possessed low archaeological potential, while the remainder of the study area possessed high potential for subsurface artefacts due to the underlying sand sheet. It was recommended that further assessment in the form of excavation and Aboriginal community consultation be undertaken before development proceeds.

Urbis 2017, *Telopea Masterplan*. Prepared for NSW Land and Housing Corporation

Urbis undertook a site survey of both Sturt and Acacia parks as part of the Telopea Masterplan heritage study. Based on GIS mapping, the AHIMS site 45-6-2407 is mapped on Evans Road outside the boundary of the park. A visual inspection of the location of the site described in the site card did not locate the site with the land appearing to have been previously disturbed and developed. Enquiries were made with OEHL, who have advised that the site is registered as valid, and no permits for its destruction or disturbance have previously been issued. OEHL also advised that the recorded GPS location for the site may be slightly inaccurate, with the site more likely to be situated within Acacia Park itself, in proximity to its northern boundary. AHIMS site 45-6-2569 is located within Sturt Park and in association with Ponds Creek. Again, a visual inspection of the registered location of this site did not re-locate Aboriginal artefacts.

Urbis recommended any works must avoid any potential impacts to these sites by maintaining their locations without change. Work to the parks would require assessment of these sites.

Eco Logical Australia, 2019. *Cricket NSW Centre of Excellence – Aboriginal Cultural Heritage Assessment*. Prepared for Cricket NSW.

Eco Logical Australia (ELA) was commissioned by Cricket NSW (C/- Ethos Urban) to prepare an ACHA for the proposed development of the Cricket NSW Centre for Excellence, proposed to be constructed in Wilson Park in Silverwater, NSW (approximately 3 km south of Sturt Park). The entirety of the study area is listed as being within a “disturbed terrain” soil landscape, according to NSW Soil and Land Information System mapping. Further background mapping and research shows that the site was a former gasworks, established post 1940. Contaminated soils were dumped at the site in the form of waste liquid tar.

Site survey by ELA Archaeologists and Heritage Site Officers from the Metropolitan Local Aboriginal Land Council (LALC) confirmed the extensive disturbance of the study area. The entirety of Wilson Park has been remediated and approximately three-quarters of the site currently consists of sports fields and recreation areas built on fill material. Site survey identified nil archaeological potential across the whole area.



### 3.3 Landscape assessment

Both study areas are situated within the Cumberland subregion of the Sydney Basin bioregion. The geology, landforms, soils and vegetation typical of this subregion are provided in Table 4 below.

**Table 4: Cumberland subregion overview**

<b>Subregion</b>	Cumberland
<b>Geology</b>	Triassic Wianamatta groups shales and sandstones. A down warped block on the coastal side of the Lapstone monocline. Intruded by a small number of volcanic vents and partly covered by Tertiary river gravels and sands. Quaternary alluvium along the mains streams.
<b>Landforms</b>	Low rolling hills and wide valleys in a rain shadow area below the Blue Mountains. At least three terrace levels evident in the gravel splays. Volcanic from low hills in the shale landscapes. Swamps and lagoons on the floodplain of the Nepean River
<b>Soils</b>	Red and yellow texture contrast soils on slopes, becoming harsher and sometimes affected by salt in tributary valley floors. Pedal uniform red to brown clays on volcanic. Poor uniform stony soils, often with texture contrast profiles on older gravels, high quality loams on modern floodplain alluvium.
<b>Vegetation</b>	Grey box, forest red gum, narrow-leaved ironbark woodland with some spotted gum on the shale hills. Hard-leaved scribbly gum, rough-barked apple and old man banksia on alluvial sands and gravels. Broad-leaved apple, cabbage gum and forest red gum with abundant swamp oak on river flats. Tall spike rush, and juncus with Parramatta red gum in lagoons and swamps.

The entirety of the Acacia Park study area is situated within the Glenorie soil landscape (Erosional) while the majority of the Sturt Park study area is situated within the Gymea soil landscape (Erosional) with the southeast corner of Sturt Park situated in a landscape classified as “disturbed terrain”.

The Glenorie soil landscape is made up of shallow red podzolic soils occurring on crests, brown podzolic soils on upper slopes and yellow to gleyed podzolic soils along drainage lines. Glenorie soils are considered to be highly acidic and prone to high levels of erosion.

The Gymea soil landscape consists of shallow to moderately deep soils that range from yellow earths / earthy sands on crests, siliceous sands on edges of benches, yellow podzolic soils on shale lenses and siliceous sands along drainage lines. Like the Glenorie soil landscape, soil acidity and erodibility are high, reducing the survivability rate or organic materials in the subsurface and reducing retention of archaeological deposits with stratigraphic integrity.

Acacia Park is located on a crest, The Ponds Creek is located 200m south while a second order tributary of The Ponds Creek is located within 200m west. Sturt Park is located on a sloping landform and The Ponds Creek runs through the southern portion (Figure 6).

### 3.4 Aboriginal occupation

The remains of open camps, middens and art sites have been recorded in the Parramatta area attesting to the association with area by Aboriginal people over thousands of years prior to the arrival of the First Fleet in 1788. Western Sydney was home to the Darug clans, the traditional custodians of the land around the study area are the Wallamettagal (Walamedagal) clan, though the area borders land of the Burramattagal clan of the Darug Nation.

The Wallamettagul people lived primarily along the foreshores of the Parramatta River fishing and gathering shellfish as well as hunting and collecting plant resources from the hinterland of the area. Due to their resource rich environment Aboriginal people had no need to travel far from their lands and trade with other tribal groups was well established. The arrival of foreign settlers in 1788 had a dramatic impact on all of the Sydney Aboriginal clans. Food resources were quickly diminished by the colonisers, who had little understanding of the local environment. In addition, the introduction of diseases from Europe and Asia, most notably smallpox, destroyed over half of the native population in the Sydney basin within a few years of settlement. The clearing of land for settlements and farms displaced local tribes and reduced the availability of natural food resources, leaving Aboriginal people reliant on imported food and clothing. The French surgeon and pharmacist Rene Primavere Lesson, who visited Sydney in 1824, wrote: "the tribes today are reduced to fragments scattered all around Port Jackson, on the land where their ancestors lived and which they do not wish to leave" (Aboriginal Heritage Office, 2011).

### 3.5 Predictive model

Based on the material evidence and range of archaeological sites across the region, it is clear that Aboriginal people have been utilising the land and resources within the Cumberland Plain for thousands of years. The predictive model outlined in Table 5 below has been developed for the study area based on the AHIMS search results, landscape assessment and regional and local Aboriginal archaeological context outlined above.

**Table 5: Predictive model**

Site Type	Description	Likelihood to occur
Open camp sites/stone artefact scatters/isolated finds	Open camp sites represent past Aboriginal subsistence and stone knapping activities and include archaeological remains such as stone artefacts and hearths. This site type usually appears as surface scatters of stone artefacts in areas where vegetation is limited and ground surface visibility increases.  Isolated finds may represent a single item discard event or be the result of limited stone knapping activity. The presence of such isolated artefacts may indicate the presence of a more extensive, in situ buried archaeological deposit, or a larger deposit obscured by low ground visibility.	Low – Despite the presence of two registered Aboriginal sites within the study areas, extensive ground disturbance and development within both parks makes it unlikely for this site type to occur.
Potential Archaeological Deposit	Potential Archaeological Deposits (or PADs) are areas where there is no surface expression of stone artefacts, but due to a landscape feature there is a strong likelihood that the area will contain buried deposits of stone artefacts.	Low - Despite the presence of two registered Aboriginal sites within the study areas, extensive ground disturbance and development within both parks makes it unlikely for this site type to occur.
Scarred or carved trees	Tree bark was utilised by Aboriginal people for various purposes, including the construction of shelters (huts), canoes, paddles, shields, baskets and bowls, fishing lines, cloaks, torches and bedding, as well as being beaten into fibre for string bags or ornaments (sources cited in Attenbrow 2002: 113). Trees may also have been scarred in order to gain access to food resources (e.g. cutting toeholds so as to climb the tree and catch possums or birds), or to mark locations such as tribal territories. Such scars, when they occur, are typically described as scarred trees.	Low – Both study areas have been cleared of mature growth vegetation, making it unlikely for this site type to occur.



Figure 6: Soil landscapes and hydrology of the study area



### 3.6 Visual inspection

A visual inspection of the study area was undertaken by ELA Archaeologist Jennifer Norfolk on 12 June 2020. Visual inspection aimed to identify Aboriginal objects if present and assess the archaeological potential of the study area.

#### ACACIA PARK

The study area is located on a crest landform surrounded by residential buildings and roads dating from the 1950s. The landform slopes down toward the south and west. A children’s playground is located in the north east corner and several seats are scattered around the perimeter. A footpath runs east to west on the northern side, with a bus shelter located halfway. Scattered native and exotic trees are concentrated at the corners of the park and minor landscaping has been carried out at the southern end.

The original vegetation has been cleared from previous continuous land use, dating as early as 1791, and replaced with introduced grass and non-native shrubs. The trees are not old growth and are the result of plantings associated with Kishnaghur or more recent landscaping.

Visibility across the park was low, the majority of the surface is covered in well-manicured grass, localised ground exposures around the trees and near the roads showed heavily disturbed soils. A thin layer of loam was visible overlying an orange clay loam base with shale pieces and quartz gravels as well as introduced material.

As detailed in the site card, the area at the corner of Lord Avenue and Evans Road was investigated for artefacts, none were located and there was no visible evidence of shell, bone or charcoal. All exposed ground in this location was examined for evidence of AHIMS site ‘Acacia Park’ (AHIMS ID 45-6-2407). The area is heavily disturbed from previous land use, vegetation clearance, construction and excavation work for the adjacent roads and footpath. The surface was covered in shale gravels and blue stone gravel, it is possible the silcrete artefacts were mis-diagnosed or imported. This site is listed as ‘valid’, however, there is little potential for archaeological deposits to be located at this site.



**Figure 7: View west across likely AHIMS site ‘Acacia Park’ (AHIMS 45-6-2407)**



**Figure 8: Soil exposure at the possible location of AHIMS 45-6-2407, visible shale, gravel and introduced materials**



**Figure 9: View south along west boundary of park showing slope, trees and ground visibility.**



**Figure 10: View north along the middle of the park, showing the crest is well grassed and the play equipment is located in the north east corner.**



**Figure 11: View north west at the south boundary of the study area, showing road, slope, seating and residential housing.**



**Figure 12: View east along southern boundary of study area showing trees and grass cover.**

## STURT PARK

The study area is located on a sloping landform running north to south towards The Ponds Creek in the south. The park has an amenities block, a concrete skate park which has been excavated into the site, a children's playground with soft fall surface, bitumen basketball courts and picnic shelters. The boundaries of the park include residential properties, roads and a children's day-care centre. Below ground services including electricity and water are also present.

The park is located on part of Robert Green's 100-acre land grant of 1838 known as Rock Farm. In 1887, most of the farmland was auctioned off as large 'villa' sites of five to nine acres and in 1900 properties were further subdivided. It is likely that none of the original vegetation has survived as much of the land was under cultivation prior to subdivision. There are several mature trees along the creek line, and these may be planted, regrowth or remnants of vegetation associated with Rock Farm. The remaining park has been landscaped with introduced grasses, shrubs and native trees. The creek line is bordered by she-oaks and smaller shrubbery.

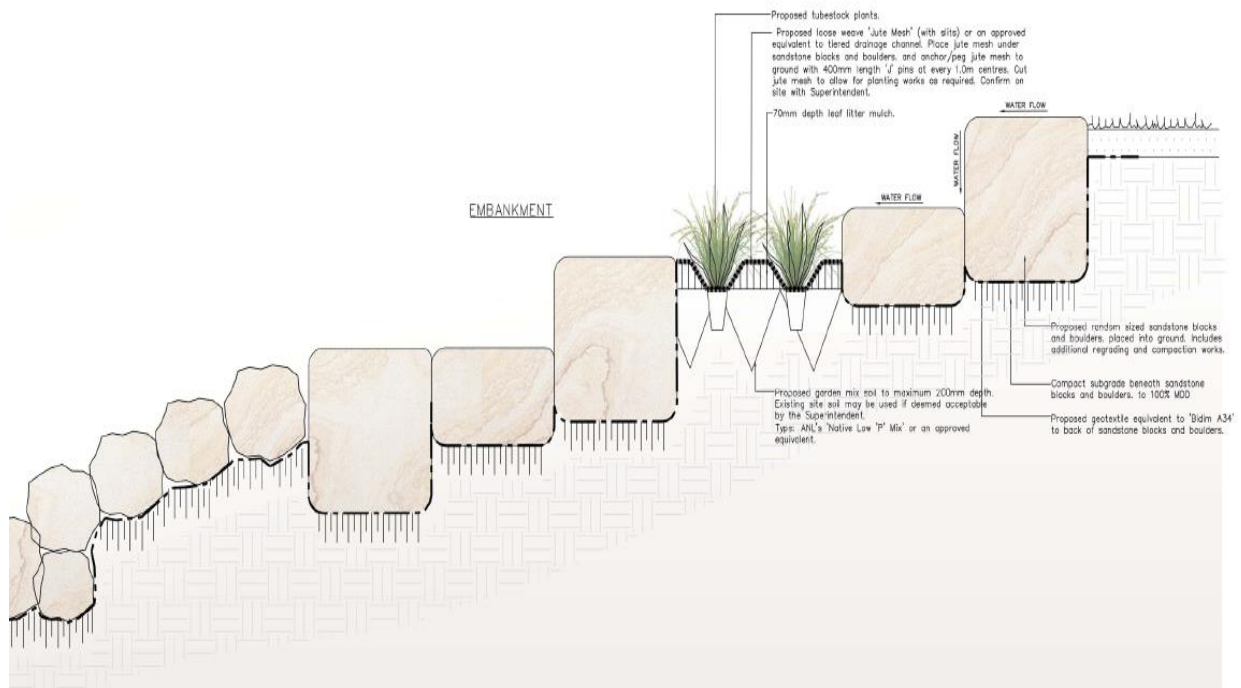


Visibility across the study area was low, the majority of the surfaced is covered in well-manicured grass, and the remainder in concrete surfaces including paths, a skate bowl, courts and amenities. There were several ground exposures around the play equipment and around the base of trees. Sandstone outcropping is visible above the creek line and the bedrock is exposed adjacent to the creek line. The northern boundary of the study area showed disturbed soils and exposed sandstone, mixed shale gravels and clays. The exposures along the creek line shows thick alluvial deposits that are strewn with modern rubbish through the entire profile.

The creek line appears to have been heavily modified, a weir and large sandstone blocks have been installed to shore up the creek banks and direct the flow of water.

AHIMS site 'Sturt Street' (AHIMS ID 45-6-24569) located in the south of the study area, on the north bank of The Ponds Creek, was investigated for artefacts, none were located. The surface was covered in grass and although it is possible the silcrete artefacts were located at the site due to the proximity of the creek, the study area is heavily disturbed from previous farming practises, land clearance, recreational purposes and creek flooding and erosion. Due to the highly disturbed nature of the site it is unlikely the artefacts are *in situ* deposits. There is little potential for archaeological deposits to be located in the study area.

Stabilisation and formalisation of the creek embankment to some sections of Ponds Creek, Sturt Park will include regrading and compaction works to form a tiered drainage channel. Soils will be covered with jute mesh anchored with 400mm 'j' pins and sandstone blocks laid over the mesh. Native tubestock plantings will be introduced between stones.



**Figure 13 Stabilisation and formalisation of the creek embankment to some sections of Ponds Creek, Sturt Park (City of Parramatta Council)**





**Figure 14: View north along eastern boundary of park showing slope, visible soils and concrete bike track.**



**Figure 15: View west across AHIMS ID 45-6-2569, showing slope and dense grass cover.**



**Figure 16: View west above the creek line showing sandstone outcropping and grass cover.**



**Figure 17: View east showing mature trees, gravel path and vegetation.**



**Figure 18: View west along north boundary of study area showing courts and excavated slope.**



**Figure 19: View west from eastern boundary showing paths, BBQ facilities and toilets.**



## 4. Statutory requirements

Aboriginal objects and places in New South Wales are afforded protection under the NPW Act irrespective of whether they are registered on AHIMS. Strict penalties apply for engaging in activities that inflict harm to an Aboriginal cultural heritage site or object without consent for activities under the NPW Act. Under Part 6 of the NPW Act, consent or authorisation for harmful activities may be given under an AHIP. Should harm be inflicted upon an Aboriginal site or object, there are five defences:

- The harm was authorised under an AHIP;
- The proponent exercised due diligence prior to causing the harm and is able to demonstrate this;
- The harm was caused during activities that complied with a code of practice as described in Part 6A of the *National Parks and Wildlife Regulation 2009* (New South Wales). For example, undertaking archaeological test excavations in accordance with the *Code of Practice for Archaeological Investigation of Aboriginal Objects in New South Wales* (DECCW 2010b);
- The harm was caused as part of a low-impact activity or omission under the regulation, and the proponent was not aware of the presence of Aboriginal cultural material; or
- The harm caused during activities that are exempted under Section 87A of the NPW Act. For example, emergency firefighting or bushfire hazard reduction work, as defined by the *Rural Fires Act 1997* (New South Wales).

To assess the requirement of an AHIP, Heritage NSW necessitates that an ACHA is prepared in accordance with the *Guide to Investigating, Assessing, and Reporting on Aboriginal Cultural Heritage in New South Wales* (OEH 2011) and the *Due Diligence Code of Practice for the Protection of Aboriginal Objects in New South Wales* (DECCW 2010a). These two guides establish a set of guidelines to aid land users in being aware of how their activities could damage Aboriginal cultural heritage sites and archaeologists in the requirements that must be followed during the investigation of Aboriginal cultural heritage sites. If an AHIP is required, Heritage NSW necessitates that it is further supported by a copy of the approval for the development or infrastructure issued under Part 4 or Part 5 of the EP&A Act.

## 5. Conclusions

The purpose of the Aboriginal heritage due diligence is to identify if there are registered Aboriginal sites and/or sensitive landforms which may indicate the presence of Aboriginal sites and may therefore require further assessment and approval under Part 6 of the *National Parks and Wildlife Act 1974*.

ELA has undertaken an extensive search of the Aboriginal Heritage Information Management System (AHIMS) maintained by the Department of Planning, Industry & Environment (DPIE). The results identified two AHIMS sites are located within the study areas, AHIMS ID 45-6-2407 is located in the north east corner of Acacia Park and AHIMS ID 45-6-2569 is located on the north bank of The Ponds Creek in the south of Sturt Park.

The AHIMS data has been mapped over on the preliminary development area (Figure 5) showing both sites to be within the 5m buffer of the proposed park upgrades.

The desktop assessment and review of available background reports identified both study areas to be located on sensitive landforms. Acacia Park is located on a crest, within 200m of water and Sturt Park is also located within 200m of water.

A site inspection undertaken by ELA archaeologist Jennifer Norfolk on 12 June 2020 identified that both study areas had low ground visibility due to grass cover and recreational amenities. Both study areas have been heavily disturbed through past vegetation clearance, land use and construction of the park and its facilities. There is low archaeological sensitivity in both study areas. AHIMS ID 45-6-2407 and AHIMS ID 45-6-2569 were both inspected, no Aboriginal objects were located at the AHIMS sites or within the study areas.

DPIE have also advised that the recorded GPS locations for sites registered in the 1990s without the use of GPS may be slightly inaccurate. Despite this, sites must be treated as valid and avoided by creating a protective buffer around the sites. If avoidance is not possible, further assessments and permits may be required (Urbis 2017).

### 5.1 Recommendations

Based on the findings of this due diligence and the requirements of the NP&W Act the following is recommended.

- No further archaeological investigations or assessments are required for Acacia Park and Sturt Park. It is unlikely Aboriginal objects or Archaeological deposits will be impacted by the proposed works, however the location of the registered sites should be avoided.
- A 2m exclusion buffer should be placed around each AHIMS location (as recorded on the site card), appropriately fenced and not impacted by the proposal.
- If the proposal will impact on the location of the AHIMS sites an ACHA and an AHIP application will be required or the design of the proposal should be modified to avoid impacting the site.



***Recommendation - General measures***

Aboriginal objects are protected under the NPW Act regardless if they are registered on AHIMS or not. If suspected Aboriginal objects, such as stone artefacts are located during future works, works must cease in the affected area and an archaeologist called in to assess the finds. If the finds are found to be Aboriginal objects, Heritage NSW must be notified under section 89A of the NPW Act. Appropriate management and avoidance or approval under a section 90 AHIP should then be sought if Aboriginal objects are to be moved or harmed.

In the extremely unlikely event that human remains are found, works should immediately cease, and the NSW Police should be contacted. If the remains are suspected to be Aboriginal, Heritage NSW may also be contacted at this time to assist in determining appropriate management.

## References

- Artefact Heritage, 2014. *'RIVERSIDE' Parramatta Development Project – 12-14 Phillip Street and 333-339 Church Street, Parramatta*. Prepared for PCC DevCo1.
- Attenbrow, V., 1991. *Port Jackson Archaeological Project: A Study of the prehistory of the Port Jackson catchment, New South Wales. Stage 1 – site recording and site assessment*.
- Australian Heritage Commission, 2002. *Ask First: A Guide to Respecting Indigenous Heritage Places and Values*.
- Brown, S. 2008. 'Mute or mutable? Archaeological significance, research, and cultural heritage management in Australia'. *Australian Archaeology*, 67:19-30.
- Byrne, D., Brayshaw, H. and Ireland, T. 2003. *Social Significance: A Discussion Paper*. Hurstville, Australia: New South Wales National Parks and Wildlife Service. The Department of Climate Change and Water, 2010a. *Due Diligence Code of Practice for the Protection of Aboriginal Objects in New South Wales*.
- Chapman, G.A., 1989. *Soil Landscapes of the Sydney 1:100,000 Sheet*. Sydney: Soil Conservation Service of NSW.
- Department of Environment, Climate Change and Water, 2010a. *Due Diligence Code of Practice for the Protection of Aboriginal Objects in New South Wales*.
- Department of Climate Change and Water, 2010b. *Code of Practice for Archaeological Investigation of Aboriginal Objects in New South Wales*
- Dominic Steele Consulting Archaeologists, 2003. *Silverwater Correctional Complex Aboriginal Heritage Assessment Report*.
- Eco Logical Australia, 2019. *Cricket NSW Centre of Excellence – Aboriginal Cultural Heritage Assessment*. Prepared for Cricket NSW.
- Environmental Planning and Assessment Act 1979* (EP&A Act, New South Wales).
- National Parks & Wildlife ACT 1974* <https://www.legislation.nsw.gov.au/#/view/act/1974/80/sch14>
- New South Wales Heritage Office. 2015. *Assessing Heritage Significance*.
- Office of Environment and Heritage, 2011. *Guide to Investigating, Assessing, and Reporting on Aboriginal Cultural Heritage in New South Wales*.
- Parramatta LEP 2011, <https://www.legislation.nsw.gov.au/#/view/EPI/2011/540>
- The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance 2013*.

## Appendix A AHIMS Search Results



Office of Environment & Heritage

### AHIMS Web Services (AWS) Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-2347	Duck River 19; <u>Contact</u>	AGD	56	316494	6252800	Open site	Valid	Artefact : - <u>Permits</u>	Open Camp Site	102196
45-6-2348	Duck River 20; <u>Contact</u>	AGD	56	316394	6252500	Open site	Valid	Artefact : - <u>Permits</u>	Open Camp Site	102196
45-6-2309	Ermington PS; RYDE 101 <u>Contact</u>	GDA	56	321494	6257820	Open site	Valid	Artefact : - <u>Permits</u>	Open Camp Site	102196,102489
45-6-2312	Subiaco Ck 1; <u>Contact</u>	AGD	56	319790	6256890	Open site	Valid	Artefact : - <u>Permits</u>	Open Camp Site	102196
45-6-2313	Subiaco Ck 2; <u>Contact</u>	AGD	56	319690	6256830	Open site	Valid	Artefact : - <u>Permits</u>	Open Camp Site	102196
45-6-2627	HP-1 <u>Contact</u>	AGD	56	315850	6255210	Open site	Valid	Artefact : - <u>Permits</u>		102196
45-6-2648	Charles/George 1 <u>Contact</u>	AGD	56	315690	6256470	Open site	Valid	Artefact : - <u>Permits</u>		99538,102196
45-6-2678	SSP1 (formerly Smith Street PAD) <u>Contact</u>	AGD	56	315330	6256150	Open site	Destroyed	Potential Archaeological Deposit (PAD) : - <u>Permits</u>	1433,1682,2176,2240,2353,3049,3509	99518,102196,103782
45-6-2668	Argyle St <u>Contact</u>	AGD	56	315200	6256060	Open site	Valid	Potential Archaeological Deposit (PAD) : - <u>Permits</u>	1848,2561	102196,103782
45-6-2669	Kendall Street, Harris Park <u>Contact</u>	AGD	56	315525	6256150	Open site	Valid	Potential Archaeological Deposit (PAD) : - <u>Permits</u>	1764,2155	102196,103782
45-6-2673	RTA-G1 <u>Contact</u>	GDA	56	315842	6256510	Open site	Valid	Artefact : - <u>Permits</u>	1767	100552,102196,103782
45-6-2679	Parramatta Children's Court <u>Contact</u>	AGD	56	314900	6256600	Open site	Valid	Potential Archaeological Deposit (PAD) : - <u>Permits</u>	1841,2176,3050,3509	102196,103782
45-6-2738	James Ruse Reserve Open Camp 1 <u>Contact</u>	AGD	56	316000	6256000	Open site	Valid	Potential Archaeological Deposit (PAD) : - <u>Permits</u>	1850,1973,2117,3847	102196,103782
									2018,2187	

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120  
This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.





Office of  
Environment  
& Heritage

## AHIMS Web Services (AWS) Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Eastings	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-2863	Cumberland Press Site	GDA	56	315913	6256448	Open site	Valid	Artefact : 89		103782
	<u>Contact</u>							<u>Permits</u>	2865,3307,3509,3816	
45-6-2864	George Kendall Ermington	AGD	56	321020	6255857	Open site	Valid	Shell : -		
	<u>Contact</u>							<u>Permits</u>		
45-6-2976	George St PAD 1	GDA	56	315650	6256690	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Permits</u>	3509	
45-6-2977	Macquarie St PAD 3	GDA	56	315090	6256650	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Permits</u>	3509	
45-5-4097	O'Connell St PAD1	GDA	56	314900	6256695	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Permits</u>	3509	
45-6-2978	41 Hunter Street PAD	GDA	56	315030	6256450	Open site	Valid	Potential Archaeological Deposit (PAD) : -		
	<u>Contact</u>							<u>Permits</u>	3419	
45-6-3193	Riverbank Square PAD	GDA	56	315405	6256895	Open site	Valid	Potential Archaeological Deposit (PAD) : -		
	<u>Contact</u>							<u>Permits</u>		
45-6-3195	Cumberland Hospital East	GDA	56	315022	6258090	Open site	Valid	Potential Archaeological Deposit (PAD) : -		103863
	<u>Contact</u>							<u>Permits</u>	3932	
45-6-3180	21 Hassall Street	GDA	56	315761	6256247	Open site	Partially Destroyed	Potential Archaeological Deposit (PAD) : 1		103758
	<u>Contact</u>							<u>Permits</u>	3906,3975	
45-6-3767	85-97 Macquarie St	GDA	56	315235	6256513	Open site	Valid	Potential Archaeological Deposit (PAD) : -		
	<u>Contact</u>							<u>Permits</u>		
45-6-3702	Smith St PAD1	GDA	56	315480	6256713	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Permits</u>	4513	

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



## AHIMS Web Services (AWS) Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports	
45-6-3764	Belmore Park ISO 1	GDA	56	315593	6258267	Open site	Valid	Artefact : -			
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Artefact - Cultural Heritage Management - Rose Bay,Ms.Jennifer Norfolk								<a href="#">Permits</a>
45-6-0534	Charity Point;Meadowbank Park;	GDA	56	322909	6256265	Open site	Valid	Shell : -, Artefact : 14	Midden,Open Camp Site	1308,2047,102196,102489	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Val Attenbrow,Elizabeth Rich,Laura-Jane Smith,Miss.Lisa Smith,Aboriginal Heritage								<a href="#">Permits</a>
45-6-1523	George St Parramatta;Family Law Courts;	AGD	56	314950	6256450	Open site	Valid	Artefact : -	Open Camp Site	1809,102196,103782	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Val Attenbrow,Doctor.Edward Higginbotham								<a href="#">Permits</a>
45-6-1432	Vineyard Creek 2;Telopea;	AGD	56	318080	6258620	Closed site	Valid	Artefact : -	Shelter with Deposit	1809,102196	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Val Attenbrow,K Cutmore								<a href="#">Permits</a>
45-6-2513	CFC (Baulkham Hills) SEE 45-6-2472	AGD	56	317750	6262200	Closed site	Valid	Art (Pigment or Engraved) : -, Artefact : -	Shelter with Art,Shelter with Deposit		
	<a href="#">Contact</a>	<a href="#">Recorders</a>	ASRSYS								<a href="#">Permits</a>
45-6-2542	Darling Mills_Creek 6;DMC 6;	AGD	56	315100	6261850	Closed site	Valid	Artefact : -	Shelter with Deposit	2670	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Ms.Tessa Corkill								<a href="#">Permits</a>
45-6-2543	Darling Mills_Creek 7;DMC 7;	AGD	56	315240	6261961	Closed site	Valid	Artefact : -	Shelter with Deposit	2670	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Mr.Rick Bullers,Ms.Tessa Corkill								<a href="#">Permits</a>
45-6-2548	DMC1;DMC 1;	AGD	56	315000	6261890	Closed site	Valid	Artefact : -	Shelter with Deposit	2670	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Ms.Tessa Corkill								<a href="#">Permits</a>
45-6-1449	Vineyard Creek 1;Telopea;	AGD	56	318070	6258620	Closed site	Valid	Artefact : -	Shelter with Deposit	1809,102196	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Val Attenbrow,K Cutmore								<a href="#">Permits</a>
45-5-0887	See 45-6-2549;	AGD	56	315400	6262850	Closed site	Valid	Artefact : -	Shelter with Deposit		
	<a href="#">Contact</a>	<a href="#">Recorders</a>	ASRSYS								<a href="#">Permits</a>
45-6-1886	William Place Shelters.;	AGD	56	315600	6260100	Closed site	Valid	Artefact : -	Shelter with Deposit	1566,102196	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	R Mackay								<a href="#">Permits</a>
45-5-1005	IFCH1	AGD	56	322415	6262289	Open site	Not a Site	Artefact : -	Isolated Find		
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Mr.Geordie Oakes,AECOM Australia Pty Ltd - Sydney,Ms.Tessa Corkill								<a href="#">Permits</a>
45-6-2549	DMC2;DMC 2;	AGD	56	315400	6262850	Closed site	Valid	Artefact : -	Shelter with Deposit	2670	
	<a href="#">Contact</a>	<a href="#">Recorders</a>	Ms.Tessa Corkill								<a href="#">Permits</a>
45-6-2553	Lake Parra R1;LP R1;	AGD	56	315640	6258780	Open site	Valid	Artefact : -	Open Camp Site	102196	

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



## AHIMS Web Services (AWS)

### Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2554	Elizabeth Farmhouse	AGD	56	316420	6255700	Open site	Valid	Artefact : -	Open Camp Site	102196,10378 2
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>	2928	
45-6-2559	Sydney Turf Club Carpark;STC Carpark;	AGD	56	316900	6256020	Open site	Valid	Artefact : -	Open Camp Site	102142,10219 6
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2560	Lake Parra R2;LP R2;	AGD	56	315500	6258780	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>	2928	
45-6-2472	CF6	AGD	56	317750	6262200	Closed site	Valid	Artefact : -, Art (Pigment or Engraved) : -	Shelter with Art,Shelter with Deposit	
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Ms.Tessa Corkill				<a href="#">Permits</a>		
45-6-2097	Darling Mills S. F. 2	AGD	56	317453	6262240	Closed site	Valid	Artefact : -	Shelter with Deposit	1776,1809,191 1,2113,2293
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Val Attenbrow,Mr.Rick Bullers,Ms.Tessa Corkill				<a href="#">Permits</a>	287	
45-6-2407	Acacia Park;	AGD	56	319270	6258890	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2569	Sturt Street	AGD	56	318950	6258300	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2570	Kissing Point Rd	AGD	56	318820	6258140	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2571	Substation;	AGD	56	319520	6258520	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2573	Turpentine;	AGD	56	319280	6257620	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2578	Collett Park;	AGD	56	316680	6257140	Open site	Valid	Artefact : -	Open Camp Site	102196
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Michael Guider				<a href="#">Permits</a>		
45-6-2162	CF4 a b;Cumberland S.F.;	AGD	56	315701	6262054	Closed site	Valid	Artefact : -, Art (Pigment or Engraved) : -	Shelter with Art,Shelter with Deposit	1776,1779,211 3,2114
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Mr.Rick Bullers,Ms.Tessa Corkill				<a href="#">Permits</a>		
45-6-2163	CFS;Cumberland S.F.;	AGD	56	317926	6262507	Closed site	Valid	Artefact : -	Shelter with Deposit	1776,1779,211 4
	<a href="#">Contact</a>	<a href="#">Recorders</a>		Mr.Rick Bullers,Ms.Tessa Corkill				<a href="#">Permits</a>		
45-5-0886	See 45-6-2548;	AGD	56	315000	6261890	Closed site	Valid	Artefact : -	Shelter with Deposit	
	<a href="#">Contact</a>	<a href="#">Recorders</a>		ASRSYS				<a href="#">Permits</a>		

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.





## AHIMS Web Services (AWS)

### Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-2036	Lake Parramatta 2	AGD	56	315710	6258920	Closed site	Valid	Art (Pigment or Engraved) : -	Shelter with Art	102196
	<u>Contact</u>									
	<u>Recorders</u>			Val Attenbrow						
	<u>Permits</u>									
45-6-2041	Darling Mills S.F. 1	AGD	56	317050	6262430	Closed site	Valid	Artefact : -	Shelter with Deposit	1776,1809,191 1,2113,2114
	<u>Contact</u>									
	<u>Recorders</u>			Val Attenbrow						
	<u>Permits</u>									
45-6-1781	Lake Parramatta Reserve Shelter;	AGD	56	315650	6259250	Closed site	Valid	Art (Pigment or Engraved) : -	Shelter with Art	102196
	<u>Contact</u>									
	<u>Recorders</u>			Sherie-Lee Evans						
	<u>Permits</u>									
45-6-0923	Darling Mills Creek:Parramatta;	AGD	56	315190	6261310	Closed site	Valid	Artefact : -	Shelter with Deposit	1776
	<u>Contact</u>									
	<u>Recorders</u>			Val Attenbrow,Murray Williams,Mr.R Taplin						
	<u>Permits</u>									
45-6-0924	Darling Mills Creek:Parramatta	AGD	56	315799	6261555	Closed site	Valid	Art (Pigment or Engraved) : -	Shelter with Art	1776
	<u>Contact</u>									
	<u>Recorders</u>			Mr.R Taplin						
	<u>Permits</u>									
45-6-1961	Ermington 1;	AGD	56	321030	6256060	Open site	Valid	Shell : -,Artefact : -	Midden	102196
	<u>Contact</u>									
	<u>Recorders</u>			Michael Guider						
	<u>Permits</u>									
45-6-2686	Civic Place PAD	GDA	56	315130	6256450	Open site	Partially Destroyed	Potential Archaeological Deposit (PAD) : -, Artefact : -		99666,99791,1 03115,103782
	<u>Contact</u>									
	<u>Recorders</u>			Doctor.Jo McDonald,Niche Environment and Heritage,Niche Environment and Heri						
	<u>Permits</u>									
45-6-2751	Marsden St Carpark	AGD	56	314900	6256350	Open site	Valid	Artefact : -, Potential Archaeological Deposit (PAD) : -		1960,3749,3890,3897,3983,3988,4044,4144 102196,10378 2
	<u>Contact</u>									
	<u>Recorders</u>			Ms.Laila Haglund						
	<u>Permits</u>								2243	
45-6-2739	PADUNknown	AGD	56	314950	6256700	Open site	Valid	Potential Archaeological Deposit (PAD) : -		102196,10378 2
	<u>Contact</u>									
	<u>Recorders</u>			Haglund and Associates						
	<u>Permits</u>									
45-6-2682	Wanngal Woodland Axe-Marked Tree	AGD	56	321152	6254826	Open site	Not a Site	Modified Tree (Carved or Scarred) : -		
	<u>Contact</u>									
	<u>Recorders</u>			Paul Irish Consultant Archaeologist						
	<u>Permits</u>									
45-6-2683	Wanngal Woodland IF1	AGD	56	321154	6254823	Open site	Valid	Potential Archaeological Deposit (PAD) : -		102142,10219 6
	<u>Contact</u>									
	<u>Recorders</u>			Paul Irish Consultant Archaeologist						
	<u>Permits</u>									

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



Office of  
Environment  
& Heritage

## AHIMS Web Services (AWS) Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-2684	Wanngal Woodland IF2	AGD	56	321386	6255227	Open site	Valid	Potential Archaeological Deposit (PAD) : -		102142,10219 6
	<u>Contact</u>							<u>Recorders</u>	Paul Irish Consultant Archaeologist	<u>Permits</u>
45-6-2685	Wanngal Woodland IF3	AGD	56	321319	6255192	Open site	Valid	Potential Archaeological Deposit (PAD) : -		102142,10219 6
	<u>Contact</u>							<u>Recorders</u>	Paul Irish Consultant Archaeologist	<u>Permits</u>
45-6-2746	Old Hospital Site Parramatta Health Services Precinct	AGD	56	314950	6256650	Open site	Valid	Potential Archaeological Deposit (PAD) : -, Artefact : -		99798,100551, 100558,10219 6,103782
	<u>Contact</u>							<u>Recorders</u>	Ms.Laila Haglund	<u>Permits</u>
45-6-2741	Parramatta Transport Interchange PAD	AGD	56	315450	6256250	Open site	Valid	Potential Archaeological Deposit (PAD) : -		99438,99497,1 02196,103782
	<u>Contact</u>							<u>Recorders</u>	Doctor.Susan Mcintyre-Tamwoy	<u>Permits</u>
45-6-2572	McKillop Place;	AGD	56	319140	6259320	Open site	Valid	Artefact : -	Open Camp Site	102196
	<u>Contact</u>							<u>Recorders</u>	Michael Guider	<u>Permits</u>
45-6-2893	95-101 George St (GSP AD)	GDA	56	315720	6256570	Open site	Valid	Potential Archaeological Deposit (PAD) : -, Artefact : -		101078,10378 2
	<u>Contact</u>							<u>Recorders</u>	Megan Mebberson	<u>Permits</u>
45-6-2931	Lake Parra R3	GDA	56	315820	6258820	Open site	Valid	Artefact : -		
	<u>Contact</u>							<u>Recorders</u>	Michael Guider	<u>Permits</u>
45-5-3695	Lake Parra R4	GDA	56	315856	6259227	Open site	Valid	Artefact : -		102742
	<u>Contact</u>							<u>Recorders</u>	Michael Guider	<u>Permits</u>
45-6-2932	Lake Parra R5	GDA	56	315700	6259050	Closed site	Valid	Artefact : -		
	<u>Contact</u>							<u>Recorders</u>	Michael Guider	<u>Permits</u>
45-6-2933	Belmore Park	GDA	56	315500	6258293	Open site	Valid	Artefact : -		
	<u>Contact</u>							<u>Recorders</u>	Michael Guider,Kelleher Nightingale Consulting Pty Ltd, Miss.Madeline Harding	<u>Permits</u>
45-6-2939	Balgowlah Cave	GDA	56	318280	6258780	Open site	Valid	Artefact : -		
	<u>Contact</u>							<u>Recorders</u>	Michael Guider	<u>Permits</u>
45-5-3630	Macquarie St PAD	AGD	56	314800	6256500	Open site	Destroyed	Potential Archaeological Deposit (PAD) : -		103782
	<u>Contact</u>							<u>Recorders</u>	Comber Consultants Pty Limited,Comber Consultants Pty Limited	<u>Permits</u>

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



## AHIMS Web Services (AWS)

### Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-3108	42 Bridge Street Rydalmere PAD	GDA	56	317670	6256778	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Recorders</u> GML Heritage Pty Ltd + Context - Surry Hills,Ms.Sally MacLennan		<u>Permits</u>
45-6-3050	Charity Point 2 - Ryde 202	GDA	56	322924	6256250	Open site	Valid	Artefact : 14		
	<u>Contact</u>							<u>Recorders</u> Aboriginal Heritage Office		<u>Permits</u>
45-6-3082	NWRL PAD 1	GDA	56	320967	6262938	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Recorders</u> GML Heritage Pty Ltd + Context - Surry Hills		<u>Permits</u>
45-6-3096	Former Channel 7 site Mobbs Ln	GDA	56	321136	6260245	Open site	Valid	Artefact : 1		
	<u>Contact</u>							<u>Recorders</u> Doctor.Alan Williams		<u>Permits</u>
45-6-3102	Phillip Street PAD 1	GDA	56	315581	6256801	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Recorders</u> Mr.Dominic Steele		<u>Permits</u> 3755
45-6-2988	7-9 Victoria Road Farramatta	GDA	56	315502	6257233	Open site	Valid	Artefact : 9		
	<u>Contact</u>							<u>Recorders</u> GML Heritage Pty Ltd + Context - Surry Hills,Ms.Anita Yousif		<u>Permits</u> 3488
45-6-3039	Meadowbank Park Tennis Courts RYDE 203	GDA	56	322539	6256690	Open site	Valid	Grinding Groove : 3		
	<u>Contact</u>							<u>Recorders</u> Aboriginal Heritage Office		<u>Permits</u>
45-6-3068	GS PAD 1 184-188 George Street	GDA	56	315899	6256375	Open site	Destroyed	Potential Archaeological Deposit (PAD) : 1		103962
	<u>Contact</u>							<u>Recorders</u> Mr.Dominic Steele		<u>Permits</u> 3584
45-6-3065	PHILLIP ST PAD 1	GDA	56	315500	6256675	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>							<u>Recorders</u> Mr.Dominic Steele		<u>Permits</u>
45-5-4630	Parramatta Leagues Club PAD	GDA	56	314974	6257483	Open site	Not a Site	Potential Archaeological Deposit (PAD) : -		103589
	<u>Contact</u>							<u>Recorders</u> GML Heritage Pty Ltd + Context - Surry Hills,Doctor.Tim Owen,Doctor.Tim Owen		<u>Permits</u> 3958
45-6-3159	Catholic Diocese Parramatta PAD	GDA	56	315120	6257259	Open site	Partially Destroyed	Artefact : -, Potential Archaeological Deposit (PAD) : -		104276
	<u>Contact</u>							<u>Recorders</u> Extent Heritage Pty Ltd - Fyrmont - Individual users, Miss.Diana Cowie, Mrs.Laressa		<u>Permits</u> 4300

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.





## AHIMS Web Services (AWS)

### Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-3158	Robin Thomas Reserve	GDA	56	316100	6256300	Open site	Valid	Aboriginal Resource and Gathering : -, Potential Archaeological Deposit (PAD) : -		
	<u>Contact</u>	<u>Recorders</u>	Ms.Jillian Comber							
45-6-3157	Harris St Footpath	GDA	56	316013	6256461	Open site	Valid	Artefact : -	<u>Permits</u> 4439	
	<u>Contact</u>	<u>Recorders</u>	Ms.Tory Stening							
45-6-3503	32 Smith Street	GDA	56	315536	6256745	Open site	Partially Destroyed	Potential Archaeological Deposit (PAD) : 1		103963,10396 4,103965
	<u>Contact</u>	<u>Recorders</u>	AMAC Group P/L,Mr.Benjamin Streat							
45-6-3360	Parramatta Riverside PAD 1	GDA	56	315172	6256924	Open site	Valid	Artefact : -, Potential Archaeological Deposit (PAD) : -	<u>Permits</u> 4268,4347	
	<u>Contact</u>	<u>Recorders</u>	Biosis Pty Ltd - Sydney,Biosis Pty Ltd - Wollongong,Mr.James Cole,Mrs.Samantha K							
45-6-3625	Granville MPC PAD	GDA	56	316175	6254420	Open site	Not a Site	Potential Archaeological Deposit (PAD) : -		104230
	<u>Contact</u>	<u>Recorders</u>	Extent Heritage Pty Ltd - Pyrmont - Individual users,Ms.Fenella Atkinson							
45-6-3692	VOC IF1	GDA	56	315044	6257297	Open site	Valid	Artefact : -	<u>Permits</u> 4352	
	<u>Contact</u>	<u>Recorders</u>	Artefact - Cultural Heritage Management - Rose Bay,Ms.Jennifer Norfolk							
45-6-3630	Hassall St PAD	GDA	56	315587	6256244	Open site	Destroyed	Potential Archaeological Deposit (PAD) : 1		
	<u>Contact</u>	<u>Recorders</u>	Comber Consultants Pty Limited,Ms.Jillian Comber							
45-6-3679	Stage One PAD	GDA	56	315454	6256795	Open site	Not a Site	Artefact : -, Potential Archaeological Deposit (PAD) : -	<u>Permits</u> 4412,4527	
	<u>Contact</u>	<u>Recorders</u>	Niche Environment and Heritage,Niche Environment and Heritage,Ms.Clare Ander:							
45-6-3582	Macquarie Street PAD	GDA	56	315257	6256595	Open site	Valid	Potential Archaeological Deposit (PAD) : -	<u>Permits</u> 4522	
	<u>Contact</u>	<u>Recorders</u>	Miss.Alandra Tasire,Comber Consultants Pty Limited							
45-6-3642	Little Duck Creek AFT 1	GDA	56	315498	6252574	Open site	Valid	Artefact : -	<u>Permits</u> 4464	
	<u>Contact</u>	<u>Recorders</u>	Niche Environment and Heritage,Mr.Samuel Ward							
45-6-3495	116 Macquarie St Parramatta	GDA	56	315700	6256475	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		103782

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



Office of  
Environment  
& Heritage

## AHIMS Web Services (AWS) Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
	<b>Contact</b>	<b>Recorders</b>	Comber Consultants Pty Limited,Ms.Alandra Tasire					<b>Permits</b>	4607	
45-6-2636	Ermington PAD	AGD	56	320000	6255700	Open site	Not a Site	Potential Archaeological Deposit (PAD) :-		102142,10219 6
	<b>Contact</b>	<b>Recorders</b>	Mary Dallas Consulting Archaeologists (MDCA)					<b>Permits</b>	1365	
45-6-2756	Parramatta Rehabilitation Centre (formerly O'Connell St PAD)	AGD	56	314950	6256850	Open site	Valid	Potential Archaeological Deposit (PAD) :-		102196,10378 2
	<b>Contact</b>	<b>Recorders</b>	Ms.Laila Haglund					<b>Permits</b>	2317,2414,2511	
45-6-2785	Wanngal Woodland PAD2	GDA	56	321185	6254699	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		102196
	<b>Contact</b> T Russell	<b>Recorders</b>	Mr.Paul Irish					<b>Permits</b>		
45-6-2786	Wanngal Woodland PAD1	GDA	56	320840	6254603	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		102196
	<b>Contact</b> T Russell	<b>Recorders</b>	Mr.Paul Irish					<b>Permits</b>		
45-6-2795	150 Marsden Street Parramatta PAD	AGD	56	314955	6256480	Open site	Valid	Potential Archaeological Deposit (PAD) : 1		102196,10378 2
	<b>Contact</b> T Russell	<b>Recorders</b>	Austral Expert Services Pty Ltd					<b>Permits</b>	2404	
45-6-2805	Lake Parramatta Playground 1	GDA	56	315572	6259151	Open site	Valid	Artefact :-		102196,10377 4
	<b>Contact</b> Searle	<b>Recorders</b>	Jim Wheeler					<b>Permits</b>	2525	
45-6-2946	Bidjigal Scarred Tree DCAC	GDA	56	315650	6262536	Open site	Valid	Modified Tree (Carved or Scarred) : 1		
	<b>Contact</b>	<b>Recorders</b>	ARC - Andrew Roberts Consulting					<b>Permits</b>		
45-6-2947	Bidjigal Shelter DCAC	GDA	56	315707	6262265	Open site	Valid	Artefact : 1		
	<b>Contact</b>	<b>Recorders</b>	ARC - Andrew Roberts Consulting					<b>Permits</b>		
45-6-2160	CF1 a b;Cumberland S.F.;	AGD	56	318018	6262574	Closed site	Valid	Art (Pigment or Engraved) :-, Artefact :-	Shelter with Art,Shelter with Deposit	1776,2114
	<b>Contact</b>	<b>Recorders</b>	Mr.Rick Bullers,Ms.Tessa Corkill					<b>Permits</b>		
45-6-2161	CF3;Cumberland S. F.;	AGD	56	317123	6262357	Closed site	Valid	Artefact :-	Shelter with Deposit	1776,1779,211 3,2114
	<b>Contact</b>	<b>Recorders</b>	Mr.Rick Bullers,Ms.Tessa Corkill					<b>Permits</b>		
45-6-2544	Darling Mills_Creek S;DMC 8;	AGD	56	315245	6261962	Closed site	Valid	Artefact :-	Shelter with Deposit	2670
	<b>Contact</b>	<b>Recorders</b>	Mr.Rick Bullers,Ms.Tessa Corkill					<b>Permits</b>		

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



## AHIMS Web Services (AWS)

### Extensive search - Site list report

Your Ref/PO Number : 16122c

Client Service ID : 510511

SiteID	SiteName	Datum	Zone	Easting	Northing	Context	Site Status	SiteFeatures	SiteTypes	Reports
45-6-2950	Macquarie St PAD 2	GDA	56	315835	6256410	Open site	Destroyed	Potential Archaeological Deposit (PAD) : -		102144,10378 2
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>	3238,3366	
45-6-3124	330 Church St Artefact Scatter	GDA	56	315330	6256965	Open site	Valid	Artefact : -, Potential Archaeological Deposit (PAD) : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>		
45-6-3151	UWS Rydalmere OS 1	GDA	56	317400	6257004	Open site	Valid	Artefact : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>	3800	
45-6-3118	Clay Cliff Creek Levee	GDA	56	315801	6256294	Open site	Valid	Artefact : 1, Potential Archaeological Deposit (PAD) : 1		102992,10299 7,102998
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>	3788	
45-6-3117	Crescent 2 (C2)	GDA	56	322259	6262900	Open site	Valid	Artefact : 1		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>		
45-6-3134	Lennox Bridge Car Park PAD	GDA	56	315209	6256970	Open site	Partially Destroyed	Potential Archaeological Deposit (PAD) : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>	3797,4094,4537	
45-6-3131	River Road West	GDA	56	316650	6256450	Open site	Valid	Potential Archaeological Deposit (PAD) : -, Artefact : -		102338
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>	3734	
45-6-3232	Test recording	GDA	56	315051	6257106	Open site	Deleted	Artefact : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>		
45-6-3312	PLR AFT 1	GDA	56	316105	6256465	Open site	Valid	Artefact : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>		
45-6-3313	PLR AFT 2	GDA	56	316305	6256340	Open site	Valid	Artefact : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>		
45-6-3222	Old Kings School AS1	GDA	56	315026	6257139	Open site	Valid	Artefact : -, Potential Archaeological Deposit (PAD) : -		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>		
45-6-3214	Wigram & Hassall St AS	GDA	56	315825	6256231	Open site	Valid	Artefact : 1, Potential Archaeological Deposit (PAD) : 1		
	<b>Contact</b>									
	<b>Recorders</b>							<b>Permits</b>	4043	

Report generated by AHIMS Web Service on 03/06/2020 for Declan Coman for the following area at Datum :GDA, Zone : 56, Eastings : 314886 - 323507, Northings : 6252383 - 6263076 with a Buffer of 0 meters. Additional Info : ADD. Number of Aboriginal sites and Aboriginal objects found is 120

This information is not guaranteed to be free from error omission. Office of Environment and Heritage (NSW) and its employees disclaim liability for any act done or omission made on the information and consequences of such acts or omission.



