

## REPORT

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### **X.PACE DESIGN GROUP**

ON

## **STAGE 1 ENVIRONMENTAL SITE ASSESSMENT**

FOR

## **PROPOSED MIXED USE DEVELOPMENT**

AT

# 439-441 OLD SOUTH HEAD ROAD, 443-445 OLD SOUTH HEAD ROAD & 1 THE AVENUE, ROSE BAY, NSW

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## **EXECUTIVE SUMMARY**

X.PACE Design Group (the client')'commissioned Environmental Investigation Services (EIS) to undertake a Stage 1 Environmental Site Assessment (ESA) for the proposed mixed use development at 439-441 Old South Head Road, 443-445 Old South Head Road and 1 The Avenue, Rose Bay, NSW. The site location is shown on Figure 1 and the site assessment was confined to site boundaries as shown on Figure 2.

EIS understand that the proposed development includes demolition of the existing structures and construction of a new multi-storey building with basement car park. The building will include residential and retail areas.

The scope of work included the following:

- Review of site information including background and site history information;
- A site inspection to identify Areas of Environmental Concern (AEC);
- Preparation of a Preliminary Conceptual Site Model (PCSM); and
- Preparation of a report presenting the findings of the assessment.

#### Summary of Site History:

Aerial Photographs and Land Title Records

A review of the site history information has indicated the following:

• The aerial photographs and land title records indicate that the site has been used for a mixture of commercial (bakery, tailor, salon and garage) and residential purposes between 1902 and the present.

#### Section 149 Planning Certificate

A review of the Section 149 planning Certificate for the properties within the site identified the following:

- the site is located in within a Class 5 ASS Risk Area; and
- The SOOS Bakery located at 445 Old South Head Road, (Lot 1 DP 857668) is an item of Environmental Heritage Archaeological Site, as identified in Waverley Local Environmental Plan 2012.

#### WorkCover Records

A review of the WorkCover records for 443-445 Old South Head Road identified Licence 35/007081 for an underground storage tank dated 1965.

#### Preliminary Conceptual Site Model (PCSM):

The Preliminary Conceptual Site Model (PCSM) identified the following Areas of Environmental Concern (AEC) at the site:

#### Fill Material – Entire Site

The site may have been filled to achieve existing levels. The fill may have been imported from various sources and can contain elevated concentrations of contaminants.

#### Fuel Storage Facilities – Western Section (443-445 Old South Head Road)

The western section of the site was identified to have contained an underground storage tank (UST) and associated bowser. Leakage and spillage of petroleum hydrocarbons could have resulted in site contamination.

#### <u>Commercial Use</u> – South east corner of the Site (439-441 Old South Head Road)

The single storey building located in the south east corner of the site has been used as a car auto body shop. Leakage and spillage of chemicals and fuels associated with these activities could have resulted in site contamination.

<u>Hazardous Building Material</u> – The buildings on the site have been constructed prior to 1990's. Hazardous building materials were used for construction purposes during this period. The material could pose a potential contamination source during demolition/development.



#### **Conclusion**

Based on the scope of works undertaken, EIS are of the opinion that the potential contaminants of concernidentified at the site pose a risk to the receptors. EIS consider that the site can be made suitable for the proposed residential development provided that the following recommendations are implemented to address the data gaps and to better characterise the risks:

- Undertake a Stage 2 ESA to attempt to address data gaps as identified in **Section 4**. The Stage 2 assessment should include a Ground Penetrating radar (GPR) survey of the site to attempt to locate an additional USTs on the site. The GPR survey should be undertaken prior to drilling;
- Prepare a Remediation Action Plan (RAP) to outline remedial measures for the site;
- Prepare a Validation Assessment (VA) report on completion of remediation; and
- Undertake a Hazardous Materials Assessment (Hazmat) for the existing buildings prior to the commencement of demolition work.

In the event unexpected conditions are encountered during development work or between sampling locations that may pose a contamination risk, all works should stop and an environmental consultant should be engaged to inspect the site and address the issue.

The conclusions and recommendations should be read in conjunction with the limitations presented in the body of the report.



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## **ABBREVIATIONS**

Asbestos Containing Material	ACM
Area of Environmental Concern	AEC
Australian Height Datum	AHD
Acid Sulfate Soil	ASS
Above Ground Storage Tank	AST
Below Ground Level	BGL
Bureau of Meteorology	BOM
Benzene, Toluene, Ethylbenzene, Xylene, Naphthalene	BTEXN
Cation Exchange Capacity	CEC
Contaminated Land Management	CLM
Conceptual Site Model	CSM
Environmental Protection Agency	EPA
Environmental Site Assessment	ESA
International Organisation of Standardisation	ISO
Light Non-Aqueous Phase Liquid	LNAPL
Local Government Authority	LGA
Map Grid of Australia	MGA
National Association of Testing Authorities	ΝΑΤΑ
National Environmental Protection Measure	NEPM
Organochlorine Pesticides	OCP
Organophosphate Pesticides	OPP
Polycyclic Aromatic Hydrocarbons	PAH
Potential Contaminants of Concern	PCC
Remediation Action Plan	RAP
Sampling, Analysis and Quality Plan	SAQP
Site Audit Statement	SAS
Site Audit Report	SAR
Semi-Volatile Organic Compounds	sVOC
Standard Water Level	SWL
Total Recoverable Hydrocarbons	TRH
United States Environmental Protection Agency	USEPA
Underground Storage Tank	UST
Volatile Organic Compounds	voc
Volatile Organic Chlorinated Compound	VOCC
Workplace, Health and Safety	WHS
• • •	



#### 1 INTRODUCTION

X.PACE Design Group ('the client') commissioned Environmental Investigation Services (EIS)<sup>1</sup> to undertake a Stage 1 Environmental Site Assessment (ESA) for the proposed mixed use development at 439-441 Old South Head Road, 443-445 Old South Head Road and 1 The Avenue, Rose Bay.

The site location is shown on Figure 1 and the assessment was confined to the site boundaries as shown on Figure 2. The proposed development area is referred to as 'the site' in this report.

This report has been prepared to support the lodgement of a Development Application (DA) for the proposed mixed use development.

#### 1.1 <u>Proposed Development Details</u>

EIS understand the proposed development will include demolition of the existing structures and construction of a new multi-storey building with basement car park. The building will include both residential and retail areas.

#### 1.2 Objectives

The assessment objectives were to:

- Identify the areas of environmental concern (AEC);
- Prepare a preliminary conceptual site model (PCSM);
- Establish whether an intrusive (Stage 2) investigation is required; and
- Comment on the suitability of the site for the proposed development.

#### 1.3 <u>Scope of Work</u>

The assessment was undertaken generally in accordance with an EIS proposal (Ref: EP8775KH2) of 27 July 2015 and written acceptance from the client of 30 July 2015.

The scope of work included the following:

- Review of site information including background and site history information;
- A site inspection to identify AEC;
- Preparation of a PCSM; and
- Preparation of a report presenting the results of the assessment.

The report was prepared with reference to regulations/guidelines outlined in the table below. Individual guidelines are also referenced within the text of the report.

<sup>&</sup>lt;sup>1</sup> Environmental consulting division of Jeffery & Katauskas Pty Ltd (J&K)



Table 1-1: Guidelines

Guidelines/Regulations/Documents
Contaminated Land Management Amendment Act (2008 <sup>2</sup> )
State Environmental Planning Policy No.55 – Remediation of Land (1998 <sup>3</sup> )
Guidelines for Consultants Reporting on Contaminated Sites (2011 <sup>4</sup> )
Guidelines for the NSW Site Auditor Scheme, 2nd Edition (2006 <sup>5</sup> )
National Environmental Protection (Assessment of Site Contamination) Amendment Measure (20136)

<sup>&</sup>lt;sup>2</sup> NSW Government Legislation, (2008), *Contaminated Land Management Amendment Act.* (referred to as CLM Amendment Act 2008)

<sup>&</sup>lt;sup>3</sup> NSW Government, (1998), State Environmental Planning Policy No. 55 – Remediation of Land. (referred to as SEPP55)

<sup>&</sup>lt;sup>4</sup> NSW Office of Environment and Heritage (OEH), (2011), *Guidelines for Consultants Reporting on Contaminated Sites*. (referred to as Reporting Guidelines 2011)

<sup>&</sup>lt;sup>5</sup> NSW DEC, (2006), *Guidelines for the NSW Site Auditor Scheme*, 2<sup>nd</sup> ed. (referred to as Site Auditor Guidelines 2006)

<sup>&</sup>lt;sup>6</sup> National Environment Protection Council (NEPC), (2013), *National Environmental Protection (Assessment of Site Contamination) Amendment Measure 2013 (No.1).* (referred to as NEPM 2013)



#### 2 <u>SITE INFORMATION</u>

#### 2.1 <u>Site Identification</u>

Current Site Owner:	Mr S D Davidson - 439-441 Old South Head Road & 443-445 Old South Head Road			
	Proprietors of Strata Plan 55776 c/o Mr S D Davidson - 1 The Avenue			
Site Address:	439-441 Old South Head Road, 443-445 Old South Head Road and			
	1 The Avenue, Rose Bay, NSW 2029			
Lot & Deposited Plan:	Lot 6 DP4346 & Lot 1 DP557245			
	Lot 1 DP857668			
	CP SP55776			
Current Land Use:	Mixed: residential and commercial			
Proposed Land Use:	Mixed commercial and residential			
Local Government Authority (LGA):	Waverley Council			
Current Zoning:	Zone R3 Medium Density Residential			
Site Area/Area of Proposed Development (m <sup>2</sup> ):	Approximately 1,741			
RL (AHD in m) (approx.):	0.0			
Geographical Location (MGA) (approx.):	N: 33.524046			
(000107.).	E:151.161527			
Site Location Plan:	Figure 1			

#### 2.2 <u>Site Location and Regional Setting</u>

The site is located in a predominantly residential area of Rose Bay. The site is bounded by The Avenue to the north, the Rose Bay Zone Substation to the east, William Street to the south and Old South Head Road to the west. The site is located approximately 850m to the south-east of Rose Bay.



#### 2.3 <u>Topography</u>

The site is located at the top of a hill side with a relatively steep slope down to the east and a much gentler slope to the west towards the Royal Sydney Golf Club.

#### 2.4 <u>Site Inspection</u>

A walkover inspection of the site was undertaken by EIS on 31 July 2015. The inspection was undertaken from the site perimeter. An internal inspection of site buildings was not undertaken. At the time of the inspection the site comprised the following:

- 439-441 Old South Head Road (Lot 6 DP 4346 and Lot 1 DP557245) Single storey brick and fibre cement structure (commercial) eastern end of Lots, William Street frontage. Currently occupied by Scientific Motor Body Works, see Photograph 1. Western end of Lots, on corner of William and Old South Head Road, is occupied by a single storey brick, fibre cement and timber structure (commercial) with basement parking, currently occupied by 'kaos headquarters' beauty therapist. See Photographs 2 and 3.
- 443-445 Old South Head Road (Lot 1 DP 857668) two storey brick structure on the corner of Old South Head road & The Avenue, vacant area with locked gates to the south of the Lot along on Old South Head Road. See Photograph 4.
- 1 The Avenue (CP SP 55776) three storey brick, medium density unit block with associated basement parking and landscaped areas. See Photograph 5.

Selected site photographs are presented below:



Table 2-2: Site Photographs

**Photograph 1:** Looking east along William Street at the southern frontage of 439-441 Old South Head Road. At the time of the site inspection the building was occupied by Scientific Motor Body Works.





**Photograph 2:** Looking north to the southwestern frontage of 439-441 Old South Head Road. At the time of the site inspection kaos headquarters (beauty therapist/hairdresser) occupied the building.



**Photograph 3:** Looking east from the western side of Old South Head Road at the western frontage of 439-441 Old South Head Road.

Note the vacant land to the north of the building. This is part of 443-445 Old South Head Road.



**Photograph 4:** Looking east at 443-445 Old South Head Road. The vacant area to the south of the two storey building is included in the lot.

At the time of the site inspection the ground floor of the building was undergoing refurbishment and the vacant area to the south of the building appeared to be utilised as a storage yard and parking space.





**Photograph 5:** Looking southeast towards 1 The Avenue, Rose Bay. At the time of the site inspection the building was occupied by residential units.

#### 2.5 Surrounding Land Use

The immediate surrounds included the following land uses:

- North The Avenue, residential properties and a dental practice;
- South Residential properties;
- East Rose Bay Zone Substation, then residential properties beyond; and
- West Old South Head Road and The Royal Sydney Golf Course.

#### 2.6 <u>Underground Services</u>

The 'Dial Before You Dig' (DBYD) plans were reviewed for the assessment. Copies of the relevant plans are attached in the appendices. A brief summary of the relevant information is present below:

Service	Location	Potential Migratory Pathway
Sewer	The Sydney Water plan indicate that a sewer enters the site in the southeast corner and extends towards the north. A copy of the Sydney water plan is attached in the appendices	These services are considered to be a potential migratory pathway.
Telecom	The plan indicates that telecommunication services extend along William Street and The Avenue and enter the site at the both the north and south end. A copy of the Telstra plan is attached in the appendices.	These services are not considered to be a potential migratory pathway.

Table 2-3: Summary of Relevant Services



#### 2.7 <u>Regional Geology</u>

A review of the regional geological map of Sydney (1983<sup>7</sup>) indicates that the site is underlain by Quaternary aged deposits of medium to fine-grained marine sands with podsols.

#### 2.8 Acid Sulfate Soil (ASS) Risk

A review of the ASS risk maps prepared by Department of Land and Water Conservation (1997<sup>8</sup>) indicates that the site is not located in an ASS risk area. However, a review of the Waverley Local Environment Plan 2011, Acid Sulphate Soils Map – Sheet ASS\_003 indicates that the site is located within a 'Class 5' area.

It should be noted that there are five classes of acid sulphate soil specified in the Waverley Council LEP. These provide an indication of the relative potential for disturbance of ASS to occur at locations within the Council area. These maps do not provide an indication of the actual occurrence of ASS at the site of the likely severity of the conditions. The five classes represent the type of activities/works. That may potentially represent an environmental risk through the development of acidic conditions associated with ASS.

#### 2.9 <u>Hydrogeology</u>

A review of groundwater bore records available on the NSW Office of Water<sup>9</sup> (NOW) online database was undertaken on 6 August 2015. The search was limited to registered bores located within a radius of approximately 0.5km of the site.

The search indicated approximately 45 registered bores within the search area. Copies of the five closest bore records are attached in the appendices. A brief summary of the relevant information for the closest five (5) bores is presented below:

Reference	Distance from Site (m)	Direction & Gradient	Final Depth	Standing Water Level	Registered Purpose	Potential Receptor
	(approx.)	from Site	(m)	(SWL) (m)		
GW053131	<500	West, down gradient	18.00	1.2	Recreation (groundwater) irrigation RSGC	Yes
GW023930	<500	North, down gradient	7.60	5.7	Domestic (84 Newcastle St)	Yes
GW111432	<500	South, down gradient	NA	NA	Domestic	Yes

Table 2-4: Summary of Groundwater Bores

<sup>&</sup>lt;sup>7</sup> Department of Mineral Resources, (1983), 1:100,000 Geological Map of Sydney (Series 9130).

<sup>&</sup>lt;sup>8</sup> Referred to as DLWC 1997, Department of Land and Water Conservation, (1997), 1:25,000 Acid Sulfate Soil Risk Map (Series 9130N3, Ed 2).

<sup>&</sup>lt;sup>9</sup> <u>http://www.waterinfo.nsw.gov.au/gw/</u>



Reference	Distance from Site (m) (approx.)	Direction & Gradient from Site	Final Depth (m)	Standing Water Level (SWL) (m)	Registered Purpose	Potential Receptor
GW101223	<500	South, down gradient	10.67	7.62	Domestic	Yes
GW106077	<500	North. down gradient	12.20	18.23	Domestic	Yes

A review of the regional geology and groundwater bore information indicates that the subsurface condition at the site is expected to consist of alluvial soils overlying relatively deep bedrock. The occurrence of groundwater as a resource for beneficial use is considered to be relatively high under such conditions. The groundwater table may be considered to be a potential environmental receptor. However, the quality of the groundwater may make it unfit as a resource.

#### 2.10 <u>Receiving Water Bodies</u>

Surface water runoff from the site is expected to enter the drains along the adjacent streets and enter the stormwater system.



#### 3 SITE HISTORY INFORMATION

#### 3.1 Review of Historical Aerial Photographs

Historical aerial photographs available at the NSW Department of Lands were reviewed for the assessment. A summary of the relevant information is presented in the following table:

Year	Details
1930	The photograph was of very poor quality. The site appeared to retain several buildings and structures. A building was visible on the corner of William Street and Old South Head Road and another building was visible further to the east with William Street frontage (439-441 Old South Head Road - Lot 6 DP 4346 and Lot 1 DP557245). On the corner of Old South Head Road and The Avenue (443-445 Old South Head Road - Lot 1 DP 857668) and further along The Avenue (CP SP 55776) buildings were also visible.
	The surrounding land use appeared to be predominantly residential with The Royal Sydney Golf Club to the immediate west of the site. Approximately 250m to the east of the site appeared to be.
1943 <sup>10</sup>	
	The site appeared similar to the 1930 photograph.
	The sand dunes 250m to the east appeared to have been developed into further residential properties and parklands.
1951	The site and its immediate surrounds appeared similar to the 1943 photograph.

<sup>&</sup>lt;sup>10</sup> https://six.maps.nsw.gov.au/wps/portal/SIXViewer, visited on 11/08/2015



Year	Details
1972	The site and its immediate surround appeared similar to the 1968 photograph.
1974	The site appeared to have a flat roof covering the central section and the north east corner of the site.
	The substation appeared in the eastern neighbouring property and a new building was located on the opposite corner of William Street and Old South head Road.
1982	The site and its immediate surrounds appeared similar to the 1974 photograph.
1991	The site and its immediate surrounds appeared similar to the 1982 photograph.
1999	The site had undergone significant change in the north-east corner where a new building appeared.
	New buildings appeared to the north east and south east of the site.
2004	The site and its immediate surrounds appeared similar to the 1999 photograph.
2012 (SIX Maps)	
	The site and its immediate surrounds appeared similar to the 2004 photograph.

#### 3.2 <u>Review of Land Title Records</u>

Land title records were reviewed for the assessment. The record search was undertaken by Advance Legal Searchers Pty Ltd. Copies of the title records are attached in the appendices.

The title records indicate the following:

#### 439 - 441 Old South Head Road (Lot 6 DP4346 & Lot 1 DP557245)

• The Lots were owned by numerous private citizens between 1902 and 1967;



- Norman Harry Davidson (motor mechanic and garage proprietor) and Nola Joan Davidson owned the Lots between 1967 and 1998;
- Nola Joan Davidson owned the Lots between 1998 and 2013; and
- Stephen D'Eresby Davidson has owned the site since 2013 to the present date.

#### 443 – 445 Old South Head Road (Lot 1 DP857668)

- Between 1905 and 1910 Lot 5 in DP4346 within the site was owned by Arthur Rickard & Co Limited;
- Between 1910 and 1934 Lot 5 in DP4346 was owned by numerous private citizens;
- Between 1905 and 1934 Lot 4 in DP4346 was owned by numerous private citizens;
- Between 1934 and 1958/59 Lots 4 and 5 in DP4346 were owned by Frank Bowman Limited;
- Between 1958 and 1959 Lot 4 in Dp4346 was owned by White Rose Flour Milling Co Pty Limited;
- Imre Soos, master baker owned the Lots between 1959 and 1998;
- Claire Lea Soos owned the Lots between 1998 and 2011; and
- Stephen D'Eresby Davidson has owned the site since 2011 to the present date.

#### 1 The Avenue (CP SP55776)

- The Lot was part of Lot 4 and Lot 5 in DP4346 see above; and
- The Owners Strata plan No.55776 have owned the site since 1997 to the present date.

#### 3.3 <u>Review of Waverley Council Information</u>

#### 3.3.1 Publically Accessible Information

Council records available under the access to public information were reviewed for the assessment.

The council records indicate the site has predominantly be utilised for commercial and residential purposes from the 1900's to the present.

#### 3.3.2 Section 149 Planning Certificate

The s149 (2 and 5) planning certificates were reviewed for the assessment. Copies of the certificates are attached in the appendices.

A summary of the relevant information is outlined below:

- a) The site is not deemed to be:
  - significantly contaminated;
  - subject to a management order;
  - subject of an approved voluntary management proposal; or
  - subject to an on-going management order under the provisions of the CLM Act 1997;
- b) The site is not subject to a Site Audit Statement (SAS);
- c) The site is not located within a Class 1 or 2 ASS risk area, however the site is located in within a Class 5 ASS Risk Area;



- d) The site is not located in a heritage conservation area; and
- e) The SOOS Bakery located at 445 Old South Head Road, (Lot 1 DP 857668) is an item of Environmental Heritage – Archaeological Site, as identified in Waverley Local Environmental Plan 2012.

#### 3.4 WorkCover Records

WorkCover records were reviewed for the assessment. Copies of relevant documents are attached in the appendices.

A summary of the relevant information is provided in the following table:

#### Table 3-2: Summary of WorkCover Records

Record Number	License Details
35/007081	Lot 1 DP857668 (443-445 Old South Head Road)
	Soos Bakery Pty Ltd
	Underground Storage Tank for the storage of mineral spirits

A sketch plan attached to the WorkCover records dated 23 October 1964, indicates the presence of two (2) tanks on the site (200 gallons and 500 gallons).

#### 3.5 NSW EPA Records

The NSW EPA records available online were reviewed for the assessment. A summary of the relevant information is provided in the following table:

Table 3-3: Summary of NSW EPA Online Records

Source	Details
CLM Act 1997 <sup>11</sup>	There were no notices for the site under Section 58 of the Act.
NSW EPA List of Contaminated Sites <sup>12</sup>	The site is not listed on the NSW EPA register.
POEO Register <sup>13</sup>	There were no notices for the site on the POEO register.

#### 3.6 Anecdotal Site Information

At the time of preparation of the proposal for these works, EIS were informed that the western section of the site had formerly been utilised as a service station and the potential for underground storage tanks on the site was considered as high.

<sup>&</sup>lt;sup>11</sup> <u>http://www.epa.nsw.gov.au/prcImapp/searchregister.aspx</u>, visited on 6 August 2015

<sup>12</sup> http://www.epa.nsw.gov.au/clm/publiclist.htm, visited on 6 August 2015

<sup>13</sup> http://www.epa.nsw.gov.au/prpoeoapp/, visited on 6 August 2015



#### 3.7 <u>Summary of Site History Information</u>

A review of the site history information has indicated the following:

- The aerial photographs and land title records indicate that the site has been used for a mixture of commercial (bakery, tailer, salon and garage) and residential purposes between 1902 and the present;
- Council records indicated the site had been predominantly used for commercial purposes and between the early 1900s and the present;
- WorkCover records indicated one licence for the storage of dangerous goods at the site in 1965; and
- NSW EPA records did not indicate any notices for the site.

#### 3.8 Integrity of Site History Information

The majority of the site history information has been obtained from government organisations as outlined above. The veracity of the information from these sources is considered to be relatively high.

A certain degree of information loss can be expected given the age of the development; gap between aerial photographs; and lack of detailed information prior to the 1900's.



#### 4 PRELIMINARY CONCEPTUAL SITE MODEL (PCSM)

The AEC identified below are based on a review of the site and site history information outlined previously in this report. The AEC can either be a point source or widespread areas impacted by current or historical activities.

#### Table 4-1: PCSM

AEC / Extent	PCC	Potential Exposure Pathway and Media	Potential Receptors
<u>Fill Material</u> – Entire Site	Heavy metals, TRH, BTEXN,	Direct Contact – dermal contact;	Human Receptors – Site occupants; visitors;
The site potentially retains areas of fill to achieve	PAHs, OCPs, OPPs, PCB and	ingestion; and inhalation of dust, vapours	development and maintenance workers; and
existing levels. The fill may have been imported from	asbestos	and fibres.	off-site occupants.
various sources and can contain elevated			
concentrations of contaminants.		Media - soil, groundwater and vapour.	Environmental Receptors – Flora and fauna at
			the site and immediate surrounds; receiving
			water bodies; others identified in the above
			sections.
Fuel Storage Facilities – The western section of the site	Lead, TRH, BTEXN, PAHs and	Direct Contact – dermal contact;	Human Receptors – As Above
was identified to have contained at least one	VOCs	ingestion; and inhalation of dust and	
underground storage tank (UST) and associated bowser.		vapours.	Environmental Receptors – As Above
Leakage and spillage of petroleum hydrocarbons could			
have resulted in site contamination.		Media - soil, groundwater and vapour.	
On-Site Commercial Use – The single storey building	Heavy metals, TRH, BTEXN,	Direct Contact – dermal contact;	Human Receptors – As Above
located in the south east corner of the site has been	PAHs and VOCs	ingestion; and inhalation of dust and	
used as a car auto body shop. Leakage and spillage of		vapours.	Environmental Receptors – As Above
chemicals and fuels associated with these activities			
could have resulted in site contamination.		Media- soil, groundwater and vapour.	



AEC / Extent	PCC Potential Exposure Pathway and Media		Potential Receptors	
Hazardous Building Material – The buildings on the site	Asbestos, lead and PCBs	<u>Direct Contact</u> – dermal contact;	Human Receptors – As Above	
have been constructed prior to 1990's. Hazardous		ingestion; and inhalation of dust and		
building materials were used for construction purposes during this period. The material can pose a potential		fibres.	Environmental Receptors – As Above	
contamination source during demolition/development.		<u>Media</u> – soil and air.		



#### 5 <u>CONCLUSION</u>

EIS consider that the assessment objectives outlined in **Section 1.2** have been addressed.

#### 5.1 Potential for Site Contamination

Based on the scope of work undertaken, EIS provide the following conclusions:

- EIS consider that the AEC identified at the site (see **Section 4.0**) pose a potential contamination risk. Based on the limited information, EIS assess the risk to be moderate; and
- The potential risk to the site receptors cannot be ruled out without undertaking an intrusive (preliminary Stage 2) investigation.

#### 5.2 <u>Recommendations</u>

EIS consider the site can be made suitable for the proposed development provided the following additional work is undertaken to better assess the risks:

- Undertake a Stage 2 ESA to meet the sampling density outlined in the NSW EPA Contaminated Sites Sampling Design Guidelines (1995<sup>14</sup>). The Stage 2 assessment should include a Ground Penetrating radar (GPR) survey of the site to attempt to locate an additional USTs on the site. The GPR survey should be undertaken prior to drilling;
- 2. Undertake a waste classification assessment for the off-site disposal of material excavated for the proposed development; and
- 3. Undertake an ASS assessment to establish if an ASS management plan (ASSMP) is required for the proposed development.

<sup>&</sup>lt;sup>14</sup> NSW EPA, (1995), Contaminated Sites Sampling Design Guidelines. (Referred to as EPA Sampling Design Guidelines 1995)



#### 6 <u>LIMITATIONS</u>

Table 6-1: Report Limitations

- EIS accepts no responsibility for any unidentified contamination issues at the site. Any unexpected problems/subsurface features that may be encountered during development works should be inspected by an environmental consultant as soon as possible;
- Previous use of this site may have involved excavation for the foundations of buildings, services, and similar facilities. In addition, unrecorded excavation and burial of material may have occurred on the site. Backfilling of excavations could have been undertaken with potentially contaminated material that may be discovered in discrete, isolated locations across the site during construction work;
- This report has been prepared based on site conditions which existed at the time of the investigation; scope of work and limitation outlined in the EIS proposal; and terms of contract between EIS and the client (as applicable);
- The conclusions presented in this report are based on investigation of conditions at specific locations, chosen to be as representative as possible under the given circumstances, visual observations of the site and immediate surrounds and documents reviewed as described in the report;
- The preparation of this report have been undertaken in accordance with accepted practice for environmental consultants, with reference to applicable environmental regulatory authority and industry standards, guidelines and the assessment criteria outlined in the report;
- Where information has been provided by third parties, EIS has not undertaken any verification process, except where specifically stated in the report;
- EIS has not undertaken any assessment of off-site areas that may be potential contamination sources or may have been impacted by site contamination, except where specifically stated in the report;
- EIS accept no responsibility for potentially asbestos containing materials that may exist at the site. These materials may be associated with demolition of pre-1990 constructed buildings or fill material at the site;
- EIS have not and will not make any determination regarding finances associated with the site;
- Additional investigation work may be required in the event of changes to the proposed development or landuse. EIS should be contacted immediately in such circumstances;
- Material considered to be suitable from a geotechnical point of view may be unsatisfactory from a soil contamination viewpoint, and vice versa; and
- This report has been prepared for the particular project described and no responsibility is accepted for the use of any part of this report in any other context or for any other purpose.



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## **IMPORTANT INFORMATION ABOUT THIS REPORT**

These notes have been prepared by EIS to assist with the assessment and interpretation of this report.

#### The Report is based on a Unique Set of Project Specific Factors:

This report has been prepared in response to specific project requirements as stated in the EIS proposal document which may have been limited by instructions from the client. This report should be reviewed, and if necessary, revised if any of the following occur:

- The proposed land use is altered;
- The defined subject site is increased or sub-divided;
- The proposed development details including size, configuration, location, orientation of the structures or landscaped areas are modified;
- The proposed development levels are altered, eg addition of basement levels; or
- Ownership of the site changes.

EIS/J&K will not accept any responsibility whatsoever for situations where one or more of the above factors have changed since completion of the assessment. If the subject site is sold, ownership of the assessment report should be transferred by EIS to the new site owners who will be informed of the conditions and limitations under which the assessment was undertaken. No person should apply an assessment for any purpose other than that originally intended without first conferring with the consultant.

#### Changes in Subsurface Conditions:

Subsurface conditions are influenced by natural geological and hydrogeological process and human activities. Groundwater conditions are likely to vary over time with changes in climatic conditions and human activities within the catchment (e.g. water extraction for irrigation or industrial uses, subsurface waste water disposal, construction related dewatering). Soil and groundwater contaminant concentrations may also vary over time through contaminant migration, natural attenuation of organic contaminants, ongoing contaminating activities and placement or removal of fill material. The conclusions of an assessment report may have been affected by the above factors if a significant period of time has elapsed prior to commencement of the proposed development.

#### This Report is based on Professional Interpretations of Factual Data:

Site assessments identify actual subsurface conditions at the actual sampling locations at the time of the investigation. Data obtained from the sampling and subsequent laboratory analyses, available site history information and published regional information is interpreted by geologists, engineers or environmental scientists and opinions are drawn about the overall subsurface conditions, the nature and extent of contamination, the likely impact on the proposed development and appropriate remediation measures.

Actual conditions may differ from those inferred, because no professional, no matter how qualified, and no subsurface exploration program, no matter how comprehensive, can reveal what is hidden by earth, rock and time. The actual interface between materials may be far more gradual or abrupt than an assessment indicates. Actual conditions in areas not sampled may differ from predictions. Nothing can be done to prevent the unanticipated, but steps can be taken to help minimise the impact. For this reason, site owners should retain the services of their consultants throughout the development stage of the project, to identify variances, conduct additional tests which may be needed, and to recommend solutions to problems encountered on site.

#### **Assessment Limitations:**

Although information provided by a site assessment can reduce exposure to the risk of the presence of contamination, no environmental site assessment can eliminate the risk. Even a rigorous professional assessment may not detect all contamination on a site. Contaminants may be present in areas that were not surveyed or sampled, or may migrate to areas which showed no signs of contamination when sampled. Contaminant analysis cannot possibly cover every type of contaminant which may occur; only the most likely contaminants are screened.



#### Misinterpretation of Site Assessments by Design Professionals:

Costly problems can occur when other design professionals develop plans based on misinterpretation of an assessment report. To minimise problems associated with misinterpretations, the environmental consultant should be retained to work with appropriate professionals to explain relevant findings and to review the adequacy of plans and specifications relevant to contamination issues.

#### Logs Should not be Separated from the Assessment Report:

Borehole and test pit logs are prepared by environmental scientists, engineers or geologists based upon interpretation of field conditions and laboratory evaluation of field samples. Logs are normally provided in our reports and these should not be re-drawn for inclusion in site remediation or other design drawings, as subtle but significant drafting errors or omissions may occur in the transfer process. Photographic reproduction can eliminate this problem, however contractors can still misinterpret the logs during bid preparation if separated from the text of the assessment. If this occurs, delays, disputes and unanticipated costs may result. In all cases it is necessary to refer to the rest of the report to obtain a proper understanding of the assessment. Please note that logs with the 'Environmental Log' header are not suitable for geotechnical purposes as they have not been peer reviewed by a Senior Geotechnical Engineer.

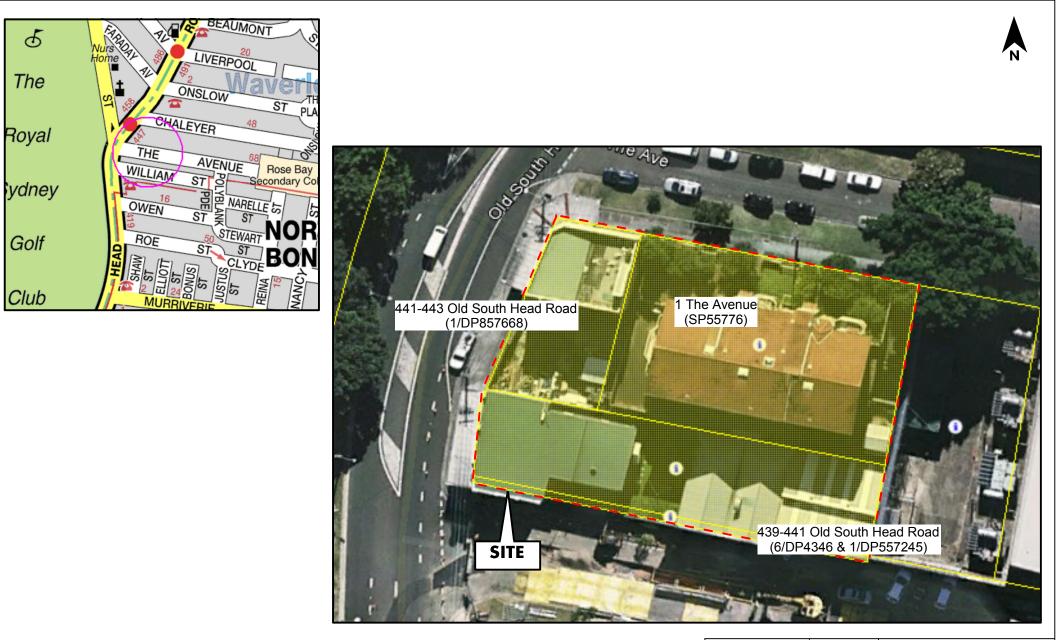
To reduce the likelihood of borehole and test pit log misinterpretation, the complete assessment should be available to persons or organisations involved in the project, such as contractors, for their use. Denial of such access and disclaiming responsibility for the accuracy of subsurface information does not insulate an owner from the attendant liability. It is critical that the site owner provides all available site information to persons and organisations such as contractors.

#### **Read Responsibility Clauses Closely:**

Because an environmental site assessment is based extensively on judgement and opinion, it is necessarily less exact than other disciplines. This situation has resulted in wholly unwarranted claims being lodged against consultants. To help prevent this problem, model clauses have been developed for use in written transmittals. These are definitive clauses designed to indicate consultant responsibility. Their use helps all parties involved recognise individual responsibilities and formulate appropriate action. Some of these definitive clauses are likely to appear in the environmental site assessment, and you are encouraged to read them closely. Your consultant will be pleased to give full and frank answers to any questions.



# **REPORT FIGURES**



NOTES:	
Figure has been recreated from UBD on disc (version 7.1	)
and http://maps.six.nsw.gov.au/.	

Figure is not to scale. UBD Map ref: 273 M13 & N13

....

Reference should be made to the report text for a full understanding of this plan.

EIS	Project Number: E28629K	Title: SITE LOCATION PLAN
ENVIRONMENTAL INVESTIGATION SERVICES	Figure: <b>1</b>	Address: 439-441 OLD SOUTH HEAD ROAD, 441-443 OLD SOUTH HEAD ROAD & 1 THE AVENUE, ROSE BAY, NSW



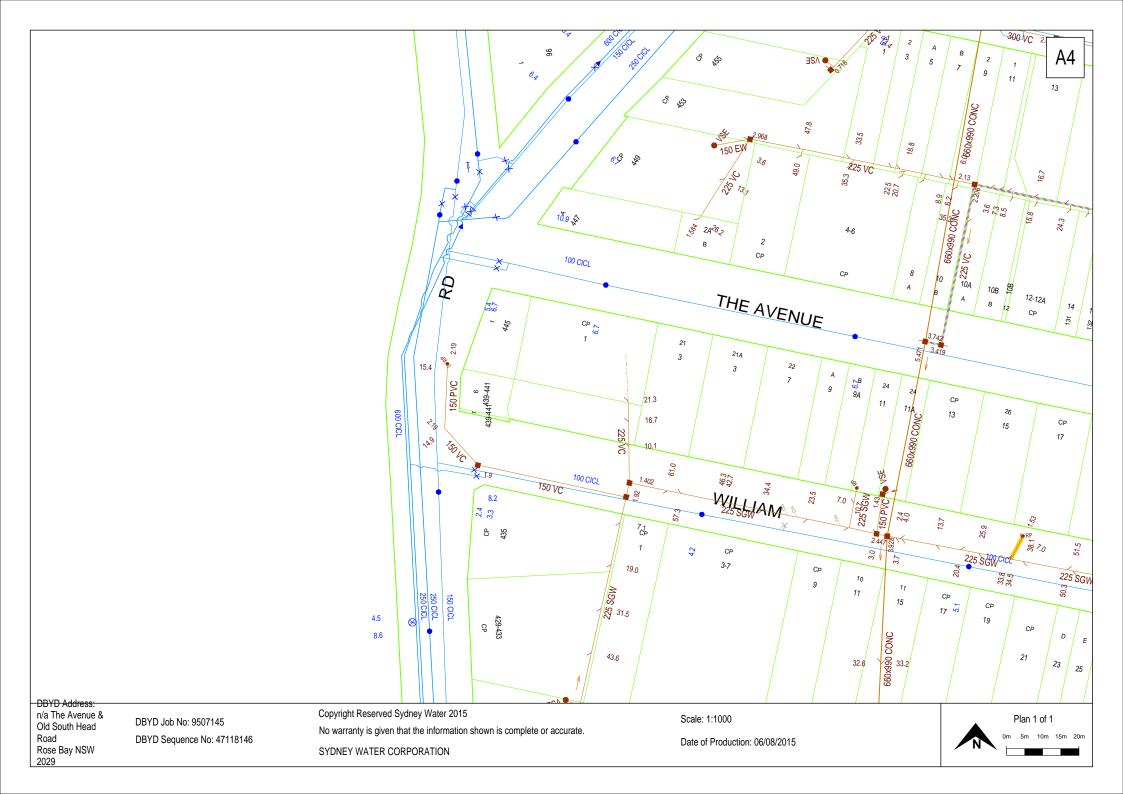
# **REPORT APPENDICES**

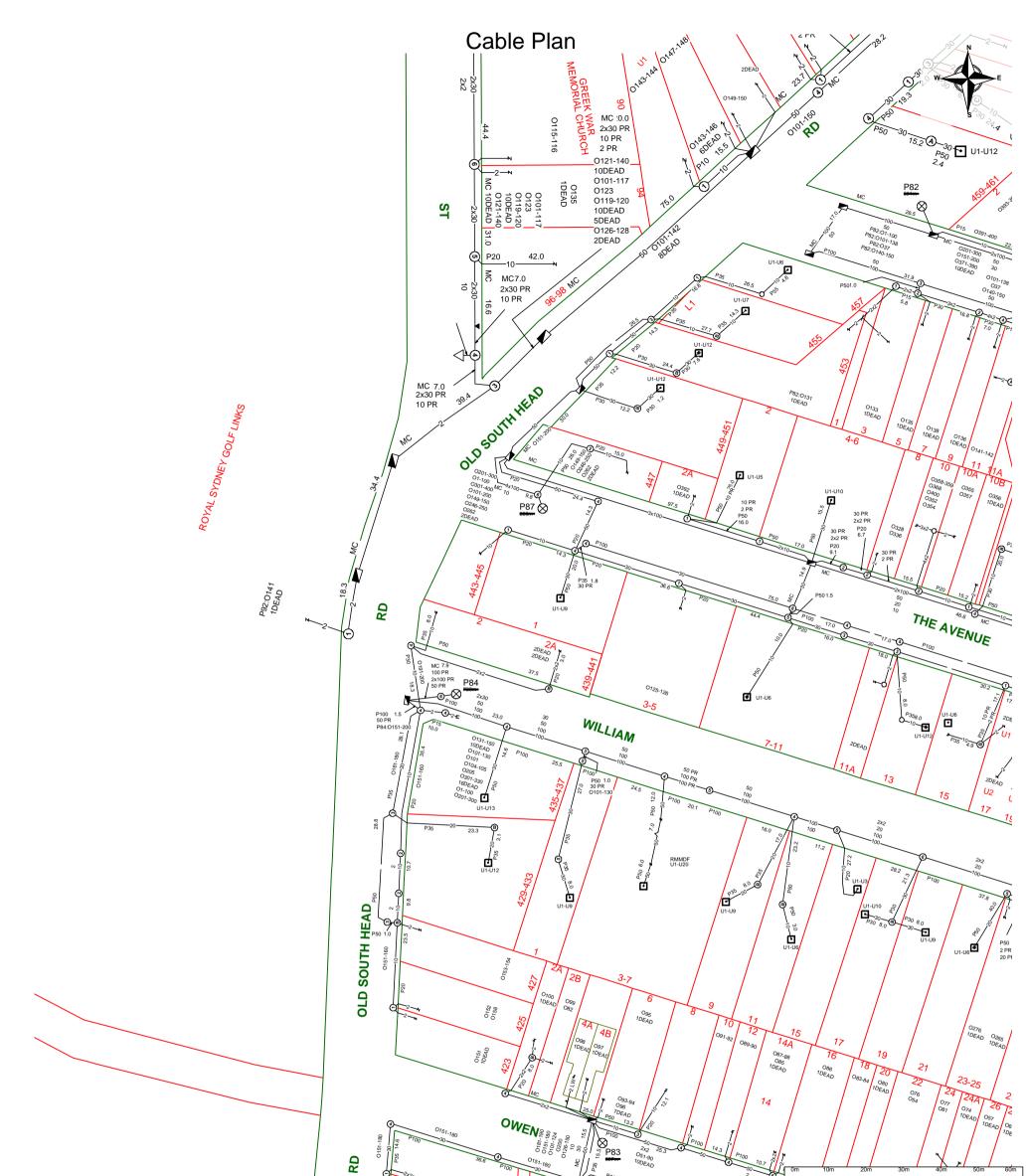


Appendix A: Site Information



**Selected Services Plans** 





<b>T</b> elstra	For all Telstra DBYD plan enquiries - email - Telstra.Plans@team.telstra.com	Sequence Number: 47118143
	For urgent onsite contact only - ph 1800 653 935 (bus hrs)	CAUTION: Fibre optic and/ or major network present in plot area. Please read the Duty of Care and
TELSTRA C		contact Telstra Plan Services should you require
Gene	erated On 06/08/2015 11:52:20	any assistance.

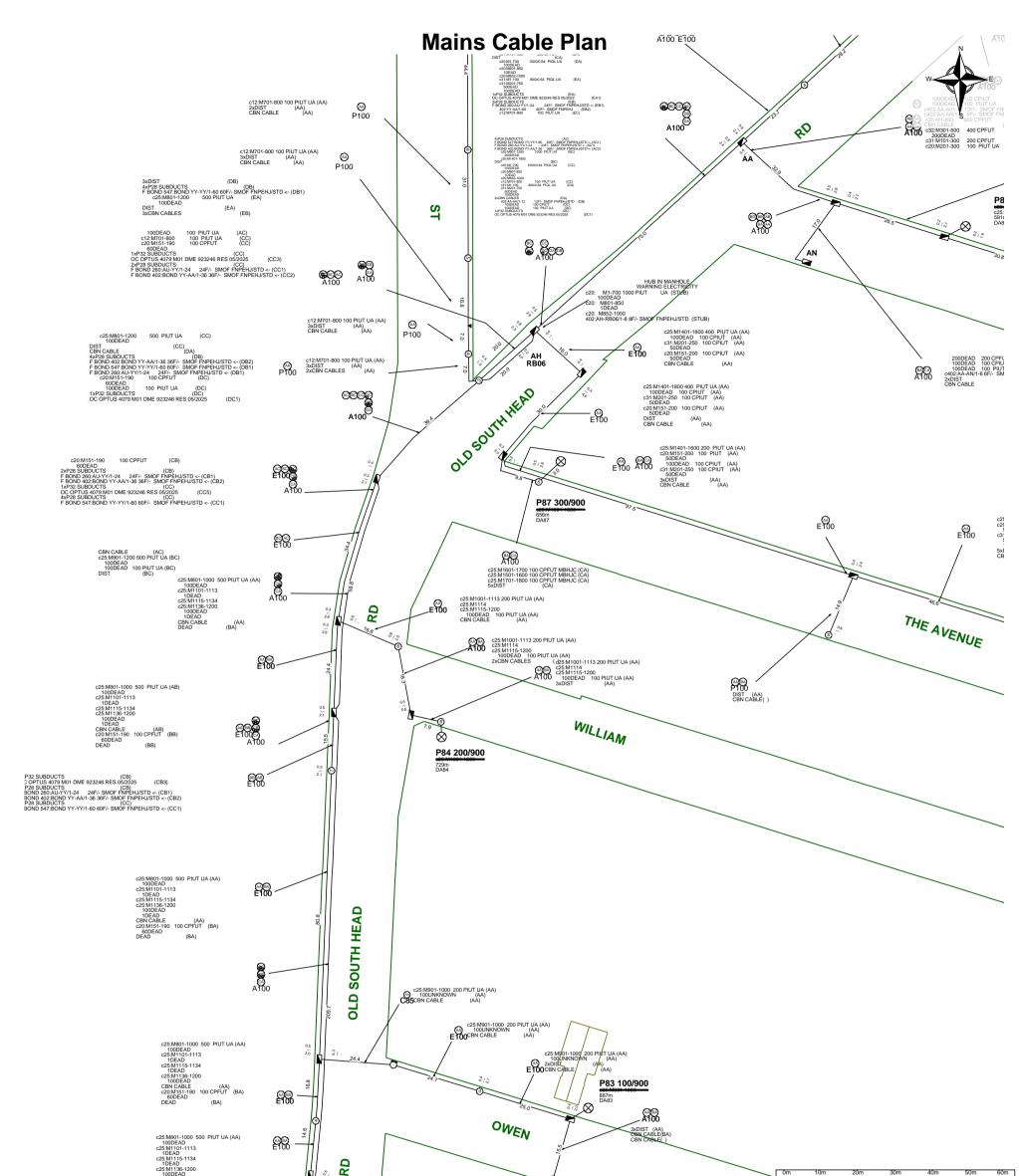
#### The above plan must be viewed in conjunction with the Mains Cable Plan on the following page

WARNING - Due to the nature of Telstra underground plant and the age of some cables and records, it is impossible to ascertain the precise location of all Telstra plant from Telstra's plans. The accuracy and/or completeness of the information supplied can not be guaranteed as property boundaries, depths and other natural landscape features may change over time, and accordingly the plans are indicative only. Telstra does not warrant or hold out that its plans are accurate and accepts no responsibility for any inaccuracy shown on the plans.

It is your responsibility to locate Telstra's underground plant by careful hand pot-holing prior to any excavation in the vicinity and to exercise due care during that excavation.

Please read and understand the information supplied in the duty of care statement attached with the Telstra plans. TELSTRA WILL SEEK COMPENSATION FOR LOSS CAUSED BY DAMAGE TO ITS PLANT.

Telstra plans and information supplied are valid for 60 days from the date of issue. If this timeframe has elapsed, please reapply for plans.



CBN		0m 10m 20m 30m 40m 50m 60m
<b>T</b> elstra	For all Telstra DBYD plan enquiries - email - Telstra.Plans@team.telstra.com	Sequence Number: 47118143
	For urgent onsite contact only - ph 1800 653 935 (bus hrs)	CAUTION: Fibre optic and/ or major network present in plot area. Please read the Duty of Care and
TELSTRA C	ORPORATION LIMITED A.C.N. 051 775 556	
Gen	erated On 06/08/2015 11:52:30	contact Telstra Plan Services should you require any assistance.

WARNING - Due to the nature of Telstra underground plant and the age of some cables and records, it is impossible to ascertain the precise location of all Telstra plant from Telstra's plans. The accuracy and/or completeness of the information supplied can not be guaranteed as property boundaries, depths and other natural landscape features may change over time, and accordingly the plans are indicative only. Telstra does not warrant or hold out that its plans are accurate and accepts no responsibility for any inaccuracy shown on the plans.

It is your responsibility to locate Telstra's underground plant by careful hand pot-holing prior to any excavation in the vicinity and to exercise due care during that excavation.

Please read and understand the information supplied in the duty of care statement attached with the Telstra plans. TELSTRA WILL SEEK COMPENSATION FOR LOSS CAUSED BY DAMAGE TO ITS PLANT.

Telstra plans and information supplied are valid for 60 days from the date of issue. If this timeframe has elapsed, please reapply for plans.



**Groundwater Bore Records** 

allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw053131.wsr.htm

# NSW Office of Water Work Summary

### GW053131

Licence: 10BL117113

Licence Status: LAPSED

Authorised TEST BORE Purpose(s): Intended Purpose(s): RECREATION (GROUNDWATER), IRRIGATION

Work Type: Bore Work Status: Construct.Method: Cable Tool Owner Type: Private

Commenced Date: Completion Date: 01/01/1981

Contractor Name:

Driller: Roy Max Barrett

Assistant Driller:

Property: N/A

GWMA: 018 - BOTANY BAY SAND BEDS GW Zone: - Final Depth: 18.00 m Drilled Depth: 27.50 m

Standing Water Level (m): Salinity Description: 0-500 ppm

Yield (L/s):

### **Site Details**

Site Chosen By:

	County Form A: CUMBE Licensed: CUMBERLAND	<b>Parish</b> CUMBE.1 ALEXANDRIA	Cadastre 1 630927 Whole Lot //
Region: 10 - Sydney South Coast	CMA Map: 9130-2S		
River Basin: 213 - SYDNEY COAST - GEORGES RIVER Area/District:	Grid Zone:	Sca	ale:
Elevation: 0.00 m (A.H.D.) Elevation (Unknown) Source:	Northing: 6250067.0 Easting: 339975.0		de: 33°52'39.4"S de: 151°16'11.0"E
GS Map: -	MGA Zone: 0	Coordin Sour	

### Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Туре	From	То	Outside	Inside	Interval	Details
				(m)	(m)	Diameter			
						(mm)	(mm)		
1		Annulus	(Unknown)	6.00	18.00	210			
1		Backfill	Backfill	18.00	27.50				
1	1	Casing	Welded Steel	0.00	8.00	210			
1	1	Opening	Screen	8.00	18.00	210		1	Stainless Steel, A: 0.51mm

### Water Bearing Zones

	From	То	Thickness	WBZ Type	S.W.L.	D.D.L.	Yield	Hole	Duration	Salinity
	(m)	(m)	(m)		(m)	(m)	(L/s)	Depth	(hr)	(mg/L)
								(m)		

http://allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw053131.wsr.htm

### Geologists Log Drillers Log

From (m)	To (m)	Thickness (m)	Drillers Description	Geological Material	Comments
0.00	2.43	2.43	Sand Peaty Water Supply	Sand	
2.43	3.00	0.57	Sand Grey Water Supply	Sand	
3.00	9.10	6.10	Sand Peat Water Supply	Sand	
9.10	14.30		Sand Water Supply	Sand	
14.30	14.60		Clay Sand Water Supply	Clay	
14.60	20.10	5.50	Peat Sand Water Supply	Peat	
20.10	25.90	5.80	Clay Sand	Clay	
25.90	27.50		Sand Claybound	Sand	
14.30	14.60	0.30	Peat Water Supply	Peat	
20.10	25.90	5.80	Peat	Peat	

#### Remarks

28/02/1983: ROYAL SYDNEY GOLF LINKS ROSE BAY

\*\*\* End of GW053131 \*\*\*

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw023930.wsr.htm

# NSW Office of Water Work Summary

#### GW023930

Licence: 10BL017467

Licence Status: CONVERTED

Authorised DOMESTIC Purpose(s): Intended Purpose(s): GENERAL USE

Final Depth: 7.60 m

Drilled Depth: 7.60 m

Standing Water Level (m): Salinity Description: Good

Yield (L/s):

Work Type: Spear Work Status: Construct.Method: Pre-drilled Owner Type: Private

Commenced Date: Completion Date: 01/04/1966

Contractor Name: Driller: Assistant Driller:

Property: N/A

GWMA: 603 - SYDNEY BASIN GW Zone: -

#### Site Details

Site Chosen By:

	County Form A: CUMBE	<b>Parish</b> CUMBE.001	<b>Cadastre</b> UNKNOWN FROM HYDSYS	
	Licensed: CUMBERLAND	ALEXANDRIA	Whole Lot //	
Region: 10 - Sydney South Coast	CMA Map: 9130-2S			
River Basin: 213 - SYDNEY COAST - GEORGES RIVER Area/District:	Grid Zone:	Scale:		
Elevation: 0.00 m (A.H.D.) Elevation (Unknown) Source:	Northing: 6250163.0 Easting: 340054.0		: 33°52'36.3"S : 151°16'14.2"E	
GS Map: -	MGA Zone: 0	Coordinate Source	e GD.,PR. MAP :	

#### Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Туре	From (m)	To (m)	Outside Diameter (mm)	 Interval	Details
1	1	Casing	Corrugated Galvanised Iron	0.00	7.00	31		Driven into Hole
1	1	Opening	Perforations,Screen - Gauze/Mesh	7.00	7.60	38	1	Mechanically Slotted, A: 15.87mm
1	1	Opening	Perforations,Screen - Gauze/Mesh	7.00	7.60	38	2	Copper Alloy, A: 0.17mm

#### Water Bearing Zones

From	То	Thickness	WBZ Type	S.W.L.	D.D.L.	Yield	Hole	Duration	Salinity
(m)	(m)	(m)		(m)	(m)	(L/s)	Depth	(hr)	(mg/L)

http://allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw023930.wsr.htm

L							(m)	
Г	5.70	5.70	0.00	Unconsolidated	5.70	0.45		

#### Geologists Log Drillers Log

From (m)		Thickness (m)	Drillers Description	Geological Material	Comments
0.00	0.60	0.60	Stones	Gravel	
0.60	3.50	2.90	Sand Hard Cemented	Sand	
3.50	7.62	4.12	Sand Yellow Water Supply	Sand	

#### Remarks

06/03/1987: SITED 84 NEWCASTLE ST. ROSE BAY

\*\*\* End of GW023930 \*\*\*

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw111432.wsr.htm

# NSW Office of Water Work Summary

#### GW111432

Licence:	10BL601954	Licence Status: C	CONVERTED
		Authorised D	OMESTIC
		Purpose(s):	OMESTIC
		Intended Purpose(s):	OMESTIC
Work Type:	Spear		
Work Status:	Supply Obtained		
Construct.Method:			
Owner Type:	Private		
Commenced Date:		Final Depth:	
Completion Date:	09/04/2011	Drilled Depth:	
Contractor Name:			
Driller:	Simon Matthew Hancock		
Assistant Driller:			
Property:	MILLER 6 OWEN STREET	Standing Water Level:	
	NORTH BONDI 2026 NSW	Standing Water 2000.	
GWMA:		Salinity:	
GW Zone:		Yield:	

#### **Site Details**

Site Chosen By:

	County Form A: CUMBE Licensed:	<b>Parish</b> CUMBE.1	Cadastre 6//8829		
Region: 10 - Sydney South Coast	СМА Мар:				
River Basin: - Unknown Area/District:	Grid Zone:	Sca	Scale:		
Elevation: 0.00 m (A.H.D.) Elevation Unknown Source:	Northing: 6249920.0 Easting: 340118.0		<b>de:</b> 33°52'44.2"S de: 151°16'16.5"E		
GS Map: -	MGA Zone: 0	Coordina Sour	ate Unknown ce:		

#### Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Туре	From	То	Outside	Inside	Interval	Details
		-		(m)	(m)	Diameter	Diameter		
						(mm)	(mm)		

#### Water Bearing Zones

From To Thickness W (m) (m) (m)	,,				Salinity (mg/L)
------------------------------------	----	--	--	--	--------------------

### Geologists Log Drillers Log

F	From	То	Thickness	Drillers Description	Geological Material	Comments
					1	I I

(m)	(m) (	(m)			
0.00	8.00	8.00	SAND	Sand	

#### Remarks

\*\*\* End of GW111432 \*\*\*

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw101223.wsr.htm

# NSW Office of Water Work Summary

#### GW101223

Licence:	10BL158319	Licence Status: CONVERTED	
		Authorised DOMESTIC	
		Purpose(s):	
		Intended Purpose(s): DOMESTIC	
Work Type:	Bore		
Work Status:	Supply Obtained		
Construct.Method:	Other		
Owner Type:	Private		
Commenced Date:		Final Depth: 10.67 m	
Completion Date:	17/12/1997	Drilled Depth: 10.67 m	
Contractor Name:	A KORKADIS		
Driller:	Arthur Korkidas		
Assistant Driller:			
Property:		Standing Water Level: 7.620	
GWMA:		Salinity: Good	
GW Zone:	-	<b>Yield:</b> 1.000	
Site Details			
Site Chosen By:			

	County Form A: CUMBE Licensed: CUMBERLAND	<b>Parish</b> CUMBE.1 ALEXANDRIA	<b>Cadastre</b> LOT 1 DP443177 Whole Lot 1//443177
Region: 10 - Sydney South Coast	СМА Мар:		
River Basin: - Unknown Area/District:	Grid Zone:	Scal	e:
Elevation: 0.00 m (A.H.D.) Elevation Unknown Source:	Northing: 6249856.0 Easting: 340085.0		<b>e:</b> 33°52'46.3"S <b>e:</b> 151°16'15.2"E
GS Map: -	MGA Zone: 0	Coordinate Sourc	e: Unknown

#### Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Туре			Outside Diameter (mm)	Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0.00	10.67	100			Other
	1	Opening	Screen	0.00	0.00	50		1	Stainless Steel, Screwed

#### Water Bearing Zones

- H.	From (m)	To (m)	Thickness (m)		S.W.L. (m)	 Yield (L/s)	 Duration (hr)	Salinity (mg/L)
ſ	7.62	10.67	3.05	Unknown	7.62	1.00		

#### Geologists Log Drillers Log

 From
 To
 Thickness
 Drillers
 Description
 Geological Material
 Comments

(m)	(m)	(m)			
0.00	10.67	10.67	Unconsolidated - all sand.	Sand	

#### Remarks

23/01/2013: Nat Carling, 23-Jan-2013; Added rock type codes to driller's log & added missing information (based on existing data).

\*\*\* End of GW101223 \*\*\*

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data, The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.

allwaterdata.water.nsw.gov.au/wgen/users/395660399//gw106077.wsr.htm

# NSW Office of Water Work Summary

#### GW106077

Licence:	10BL162185	Licence Status:	CONVERTED
		Authorised Purpose(s):	
		Intended Purpose(s):	DOMESTIC
Work Type:	Spear		
Work Status:	Supply Obtained		
Construct.Method:	Jetted - Water		
Owner Type:	Private		
Commenced Date: Completion Date:	14/06/2004	Final Depth: Drilled Depth:	
Contractor Name:			
Driller:	Arthur Korkidas		
Assistant Driller:			
Property:	WHITE 468 OLD SOUTH HEAD	Standing Water Level:	18.235

Property: WHITE 468 OLD SOUTH HE RD ROSE BAY 2029 GWMA: -GW Zone: -

0

Salinity: Good Yield: 1.000

#### **Site Details**

Site Chosen By:

		Form A: (	<b>County</b> CUMBE CUMBERLAND	<b>Parish</b> CUMBE.1 ALEXANDRIA	<b>Cadastre</b> 23/D/4893 Whole Lot 23/D/4983
Region: 10 - Sydn	ey South Coast	CMA Map: 9	9130-2S		
River Basin: 213 - SYI GEORGE Area/District:		Grid Zone:		Scal	e:
Elevation: 0.00 m (A Elevation (Unknown Source:	,	Northing: 6 Easting: 3			e: 33°52'34.1"S e: 151°16'16.7"E
GS Map: -		MGA Zone: (	)		te GIS - Geographic e: Information System

#### Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Туре				Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0.00	12.20	100			Jetted - Water
1	1	Casing	Pvc Class 9	0.00	11.59	100	100		Glued

#### Water Bearing Zones

From (m)	To (m)	Thickness (m)	WBZ Туре	S.W.L. (m)	 	 Duration (hr)	Salinity (mg/L)
8.23	12.20	3.96	Unknown	18.23	1.00		

### Geologists Log Drillers Log

		- 3			
From	То	Thickness	Drillers Description	Geological Material	Comments
(m)	(m)	(m)			
0.00	12.20	12.20	sand, uconsolidated	Sand	

#### Remarks

14/06/2004: Form A Remarks: Spear point, stainless steel over PVC, outer diameter 50mm, Length 600mm, Apeture .006, screwed to value 27/11/2009: updated from original form A

#### \*\*\* End of GW106077 \*\*\*

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.



# **Appendix B: Site History Information**



Land Title Records

1 2 AUG 2015

### **ADVANCE LEGAL SEARCHERS PTY LTD**

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 Facsimile:
 +612 8076 3026

 Email: alsearch@optusnet.com.au

9<sup>th</sup> August, 2015

#### ENVIRONMENTAL INVESTIGATION SERVICES PO BOX 976, NORTH RYDE BC NSW 1670

Attention: Katrina Taylor

RE:

#### 439-441, 443-445 Old South Head Road, Rose Bay 1 The Avenue, Rose Bay Job No. E28629K

Note 1:	Lot 6 DP 4346	(page 1)
Note 2:	Lot 1 DP 557245	(page 3)
Note 3:	Lot CP SP 55776	(page 5)
Note 4:	Lot 1 DP 857668	(page 7)

Note 1:

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### **Current Search**

Folio Identifier 6/4346 (title attached) DP 4346 (plan attached) Dated 6<sup>th</sup> August, 2015 Registered Proprietor: **STEPHEN D'ERESBY DAVIDSON** 

### Title Tree Lot 6 DP 4346

#### Folio Identifier 6/4346

Certificate of Title Volume 13879 Folio 16

Certificate of Title Volume 2045 Folio 43

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### Summary of proprietor(s) Lot 6 DP 4346

Year

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Proprietor

	(Lot 6 DP 4346)
2013 - todate	Stephen D'Eresby Davidson
(2014 - todate)	(lease of part, shown on folio identifier 6/4346, to Kaos HQ Saloon Pty
	Limited and Lana Gottlieb)
1998 - 2013	Nola Joan Davidson
1989 - 1998	Nola Joan Davidson
	Norman Harry Davidson
	(Lot 6 DP 4346 – CTVol 13879 Fol 16)
1979 - 1989	Nola Joan Davidson, wife
	Norman Harry Davidson, motor mechanic
(1987 – 1988)	(lease shown on CTVol 13879 Fol 16)
	(Lot 6 DP 4346 – Area 23 ¼ Perches – CTVol 2045 Fol 43)
1967 - 1979	Norman Harry Davidson, motor mechanic
	Nola Joan Davidson, wife
1959 - 1967	Flora Elizabeth Buchanan Douglas, spinster
1920 - 1959	John Douglas, veterinary surgeon
1915 - 1920	Arthur John Stanley Russell, commission agent
1910 - 1915	Ethelbert Leslie Clarke, engineer
1910 - 1910	Mary Isabel Clarke, wife of dairyman

Note 2:

### **Current Search**

Folio Identifier 1/557245 (title attached) DP 557245 (plan attached) Dated 6<sup>th</sup> August, 2015 Registered Proprietor: **STEPHEN D'ERESBY DAVIDSON** 

## Title Tree Lot 1 DP 557245

Folio Identifier 1/557245

Certificate of Title Volume 12492 Folio 211

PA 49348

Conveyance Book 2863 No. 281

Acknowledgement Book 2501 No. 483

Conveyance Book 1303 No. 484

## Summary of proprietor(s) Lot 1 DP 557245

Year

### Proprietor

	(Lot 1 DP 557245)										
2013 – todate	Stephen D'Eresby Davidson										
1998 - 2013	Nola Joan Davidson										
1988 – 1998	Nola Joan Davidson										
	Norman Harry Davidson										
(1988 – todate)	(various leases shown on historical folio 1/557245)										
	(That piece or parcel of land, Parish of Alexandria, part of the Rose										
	Park subdivision, on the eastern boundary of Old South Head Road -										
	Conv Bk 2863 No. 281)										
1967 – 1988	Nola Joan Davidson, wife										
	Norman Harry Davidson, garage proprietor										
	(That piece or parcel of land, Parish of Alexandria, part of the Rose										
	Park subdivision, on the eastern boundary of Old South Head Road -										
	Ackgt Bk 2501 No. 483)										
1959 – 1967	Flora Elizabeth Buchanan Douglas, spinster										
1959 – 1959	Flora Elizabeth Buchanan Douglas, spinster ) executors of the Will of										
	Ronald Anderson Douglas ) John Douglas										
	(That piece or parcel of land, Parish of Alexandria, part of the Rose										
	Park subdivision, on the eastern boundary of Old South Head Road -										
	Conv Bk 1303 No. 484)										
1923 – 1959	John Douglas, surgeon										
1902 – 1923	Boris Clarke, carpenter										

Note 3:

### **Current Search**

-5-

Folio Identifier CP/SP55776 (title attached) SP 55776 (plan attached) Dated 6<sup>th</sup> August, 2015 **Registered Proprietor:** THE OWNERS - STRATA PLAN NO. 55776

### **Title Tree** Lot CP DP SP55776

Folio Identifier CP/SP55776

Folio Identifier 2/857668

**(a)** 

1

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Folio Identifier 4/4346 Folio Identifier 5/4346 Certificate of Title Volume 11816 Folio 73 Certificate of Title Volume 9476 Folio 77 Certificate of Title Volume 2184 Folio 158 Certificate of Title Volume 4841 Folio 200 Certificate of Title Volume 2089 Folio 235 Certificate of Title Volume 1605 Folio 82 Certificate of Title Volume 1605 Folio 63

\*\*\*\*

**(b)** 

## Summary of proprietor(s) Lot CP SP 55776

Year

Proprietor

	(Lot CP SP 55776)
1997 – todate	The Owners – Strata Plan No. 55776
	(Lot 2 DP 857668)
1996 – 1997	Imre Soos, master baker
(1996 – 1992)	(lease shown on historical folio 2/857668)

See Notes (a) & (b)

Note (a)

	(Lot 4 DP 4346)
1988 – 1996	Imre Soos, master baker
(1988 – 1996)	(lease shown on historical folio 4/4346)
	(Lot 4 DP 4346 – Area 22 Perches – CTVol 11816 Fol 73)
1972 – 1988	Imre Soos, master baker
	(Lot 4 DP 4346 – Area 22 Perches – CTVol 4841 Fol 200)
1959 – 1972	Imre Soos, master baker
1937 – 1959	Frank Bowman Limited
(1937 – 1958)	(various leases shown on CTVol 4841 Fol 200)
	(Lot 4 DP 4346 – Area 22 Perches – CTVol 1605 Fol 82)
1934 – 1937	Frank Bowman Limited
1926 – 1934	John Corby, baker
1922 – 1926	John James, baker
	Henry James, baker
1922 – 1922	Maurice Coughlan, post office official
1905 – 1922	Marie Reidy, wife of baker
(1905 – 1937)	(various leases shown on CTVol 1605 Fol 82)

Note (b)

	(Lot 5 DP 4346)								
1988 – 1996	Imre Soos, master baker								
(1988 – 1996)	(lease shown on historical folio 5/4346)								
	(Lot 5 DP 4346 - Area 22 ¾ Perches - CTVol 9476 Fol 77)								
1963 – 1988 Imre Soos, master baker									
	(Lot 5 DP 4346 - Area 22 ¾ Perches - CTVol 2184 Fol 158)								
1939 – 1963	Imre Soos, master baker								
1934 – 1939 Frank Bowman Limited									
1926 – 1934	John Corby, baker								
1922 – 1926	John James, baker								
	Henry James, baker								
1919 – 1922	Thomas Palen, baker								
1911 – 1919	Oma Arthur Boyd, tailors cutter								
	(Lot 5 DP 4346 – Area 22 ¾ Perches – CTVol 2089 Fol 235)								
1910 - 1911	Oma Arthur Boyd, tailors cutter								
	(Lot 5 DP 4346 - Area 22 <sup>3</sup> / <sub>4</sub> Perches - CTVol 1605 Fol 63)								
1905 - 1910	Arthur Rickard & Co Limited								

Note 4:

### **Current Search**

Folio Identifier 1/857668 (title attached) DP 857668 (plan attached) Dated 9<sup>th</sup> August, 2015 Registered Proprietor: **STEPHEN D'ERESBY DAVIDSON** 

### Title Tree Lot 1 DP 857668

Folio Identifier 1/857668

#### **(a)**

Folio Identifier 4/4346

Certificate of Title Volume 4841 Folio 200

Certificate of Title Volume 11816 Folio 73

Certificate of Title Volume 1605 Folio 82

**(b)** 

Folio Identifier 5/43346 Certificate of Title Volume 9476 Folio 77 Certificate of Title Volume 2184 Folio 158 Certificate of Title Volume 2089 Folio 235 Certificate of Title Volume 1605 Folio 63

## Summary of Proprietors Lot 1 DP 857668

### Year

### Proprietor

	(Lot 1 DP 857668)	
2011 - todate	Stephen D'EresbyDavidson	
1998 - 2011	Claire Lea Soos	
(1997 — todate)	(lease shown on Folio Identifier 1/857668)	
1996 - 1998	Imre Soos	
(1996 — todate)	(various leases shown on Historical Folio 1/857668)	

### See Notes (a) & (b)

### Note (a)

	(Lot 4 DP 4346)
1988 – 1996	Imre Soos, master baker
(1988 –1996)	(lease shown on Historical Folio 4/4346)
	(Lot 4 DP 4346 – Area 22 Perches – CTVol 11816 Fol 73)
1972 – 1988	Imre Soos, master baker
	(Lot 4 DP 4346 – Area 22 Perches – CTVol 4842 Fol 200)
1959 – 1972	Imre Soos, master baker
1958 – 1959	White Rose Flour Milling Co Pty Limited
1937 – 1958	Frank Bowman Limited
(1937 – 1958)	(various leases shown on CTVol 4841 Fol 200)
	(Lot 4 DP 4346 – Area 22 perches – CTVol 1605 Fol 82)
1934 – 1937	Frank Bowman Limited
1926 – 1934	John Corby, baker
1922 – 1926	John James, baker
	Henry James, baker
1922 – 1922	Marie Coughlan, married woman
1905 – 1922	Marie Reidy, married woman
(1911 – 1918)	(various commercial leases, shown on CTVol 1605 Fol 82)

## Note (b)

	(Lot 5 DP 4346)					
1988 – 1996	Imre Soos, master baker					
(1988 – 1996)	(lease shown on historical folio 5/4346)					
	(Lot 5 DP 4346 – CTVol 9476 Fol 77)					
1963 - 1988	Imre Soos, master baker					
	(Lot 5 DP 4346 – Area 22 <sup>3</sup> ⁄ <sub>4</sub> Perches – CTVol 2184 Fol 158)					
1959 – 1963	Imre Soos, master baker					
1934 – 1959	Frank Bowman Limited					
1926 – 1934 John Corby, baker						
1922 – 1926	John James, baker					
	Henry James, baker					
1919 – 1922	Percy Thomas Paten, baker					
1911 – 1919	Oma Arthur Boyd, tailors cutter					
	(Lot 5 DP 4346 - Area 22 <sup>3</sup> / <sub>4</sub> Perches - CTVol 2089 Fol 235)					
1910 - 1911	Oma Arthur Boyd, tailors cutter					
	(Lot 5 DP 4346 - Area 22 <sup>3</sup> / <sub>4</sub> Perches - CTVol 1605 Fol 63)					
1905 - 1910	Arthur Rickard & Co Limited					

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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

\_\_\_\_\_

FOLIO: 6/4346

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SEARCH DATE TIME EDITION NO DATE 6/8/2015 9:49 PM 8 16/3/2015

LAND

LOT 6 IN DEPOSITED PLAN 4346 LOCAL GOVERNMENT AREA WAVERLEY PARISH OF ALEXANDRIA COUNTY OF CUMBERLAND TITLE DIAGRAM DP4346

FIRST SCHEDULE

----

#### STEPHEN D'ERESBY DAVIDSON

(AD AH579520)

SECOND SCHEDULE (4 NOTIFICATIONS)

RESERVATIONS			

- 2 D623899 EASEMENT FOR DRAINAGE AFFECTING THE LAND SHOWN SO BURDENED IN THE PLAN WITH D623899
- 3 AI378691 LEASE TO HEADQUARTERS OF KAOS PTY LIMITED & LANA GOTTLIEB OF THE PART SHOWN HATCHED IN PLAN WITH AI378691. EXPIRES: 11/4/2016. OPTION OF RENEWAL: 3 YEARS.

AI691037 TRANSFER OF LEASE AI378691 LESSEE NOW KAOS HQ SALON PTY LIMITED & LANA GOTTLIEB

4 AJ335890 MORTGAGE TO WESTPAC BANKING CORPORATION

#### NOTATIONS

UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

EIS - Rose Bay

PRINTED ON 6/8/2015

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> SEARCH DATE 6/8/2015 9:51PM

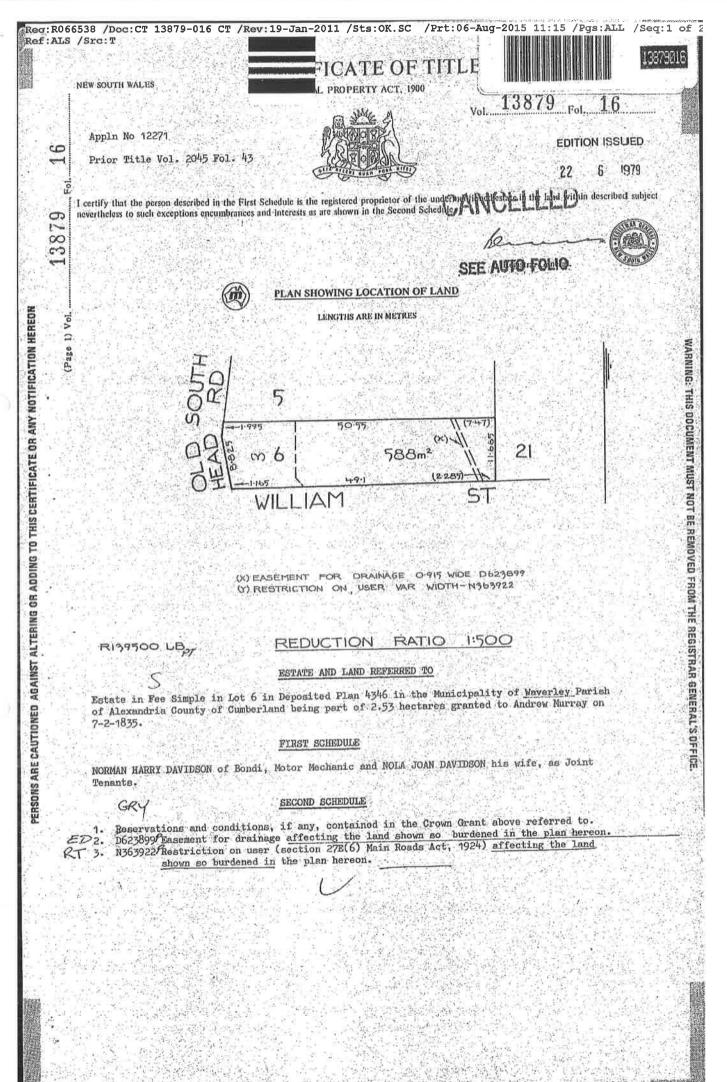
FOLIO: 6/4346

First Title(s): SEE PRIOR TITLE(S) Prior Title(s): VOL 13879 FOL 16

Recorded	Number	Type of Instrument	C.T. Issue
21/8/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
10/4/1989		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
10/8/1989	¥488801	LEASE	EDITION 1
16/10/1996	2528472	DISCHARGE OF MORTGAGE	EDITION 2
7/12/1998	5445931 👯	NOTICE OF DEATH	EDITION 3
27/6/2001	7620623	LEASE	EDITION 4
25/11/2002	9158163	DEPARTMENTAL DEALING	
4/2/2003	9293394	REQUEST	
11/4/2005	AB133894	REJECTED - LEASE	
3/12/2007	AD535648	LEASE	EDITION 5
6/3/2013	AH579520	TRANSMISSION APPLICATION $\checkmark$ (DEVISEE, BENEFICIARY, NEXT OF KIN)	EDITION 6
12/5/2014	AI378691	LEASE	EDITION 7
4/7/2014	AI691037	TRANSFER OF LEASE	
16/3/2015	AJ335890	MORTGAGE	EDITION 8

\*\*\* END OF SEARCH \*\*\*

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RG 2/62

	-	Registrar General				1 <sup>0</sup>	24) 27) 27)				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			CANCELLATION	1268965	8	WB06804						1 - 1 - 1 - 1					4	
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55400	IMENT	NUMBER						1 2 2 2000 A	-					Signature of Resistrar General	le			100 m		1	с. С			24 B	2		100 F		
1	INSTRUMENT	NATURE		-	- 10 IO	2 X	100 C	267	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 11 (3)		3 <sup>4</sup>		REGISTERED	16-7-1979		9 ~		4	10 Sec.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					14			
FIRST: SCHEDULE (continued)	REGISTERED PROPRIETOR				CANIPETEE	VANULLELU			SEE AUTO FOLIO				SECOND SCHEDULE (continued)	INSTRUMENT NATURE NUMBER PARTICULARS	Morigage A119596 No Wha Commercial Barking Company of Sydney Limited	173306 Leave to Robert Juncs Williamson and Mary Rose Sturt as tenants in common of premises being	a	tevens Expires 3								· 아, 것 같은			

FOLIS -	Rose bay /src:1	N	OK /Prt:06-Aug-2015 21:54 /f <b>DTICE OF DEATH</b> New South Wales on 101 Real Property Act 19(	Pgs:ALL /Seq:1 of 1
(A)	LAND	1/557245 6/4346		5445931P
(B)	REGISTERED DEALING If applicable:			۲ م ر بر س ر بر س
(C)	LODGED BY	LTO BOX	Namo, Address or DX and Telephone CUTULINK, Reference (15 character max): PRM	BRURSON.
(D)	DECEASED JOINT TENANT	NORMAN HARR	Y DAVIDSON	X .
(E)	SURVIVING JOINT TENANT	ND NG	DLA JOAN DAVIDSON	

(F) I, the surviving joint tenant, apply to be registered as proprietor of the interest of the deceased joint tenant in the land referred to above.

#### (G) STATUTORY DECLARATION

I solemnly and sincerely declare that the deceased joint tenant died on 6TH JUNE 1996 and is identical with the deceased named in the Death Certificate No. 18456/1928Companying this application. I make this solemn declaration conscientiously believing the same to be true and by virtue of the Oaths Act 1900, and certify this application correct for the purposes of the Real Property Act 1900. Made and subscribed at SYDNEY in the State of New South Wales on 15th December 1997 in the presence of:

Signature of Witness

PRMURPHY Name of Witness (BLOCK LETTERS) SOLICITUR BONDI INUTION

Address & Qualification of Witness

Signature of Surviving Joint Tenant

Evidence sighted & returned (LTO use)

Checked by (LTO use)

Page 1 of 1



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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 1/557245

SEARCH DATE TIME EDITION NO DATE

LAND

----

LOT 1 IN DEPOSITED PLAN 557245 AT ROSE BAY LOCAL GOVERNMENT AREA WAVERLEY PARISH OF ALEXANDRIA COUNTY OF CUMBERLAND TITLE DIAGRAM DP557245

FIRST SCHEDULE

----

STEPHEN D'ERESBY DAVIDSON

(AD AH579520)

SECOND SCHEDULE (3 NOTIFICATIONS)

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)

2 BK 2008 NO 220 EASEMENT FOR DRAINAGE AFFECTING PART OF THE LAND ABOVE DESCRIBED 0.915 SHOWN AS RIGHT OF DRAINAGE 3 FEET WIDE IN DP557245

3 AJ335890 MORTGAGE TO WESTPAC BANKING CORPORATION

### NOTATIONS

UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - HISTORICAL SEARCH

> SEARCH DATE ------6/8/2015 9:52PM

FOLIO: 1/557245 \_\_\_\_\_

> First Title(s): SEE PRIOR TITLE(S) Prior Title(s): VOL 12492 FOL 211

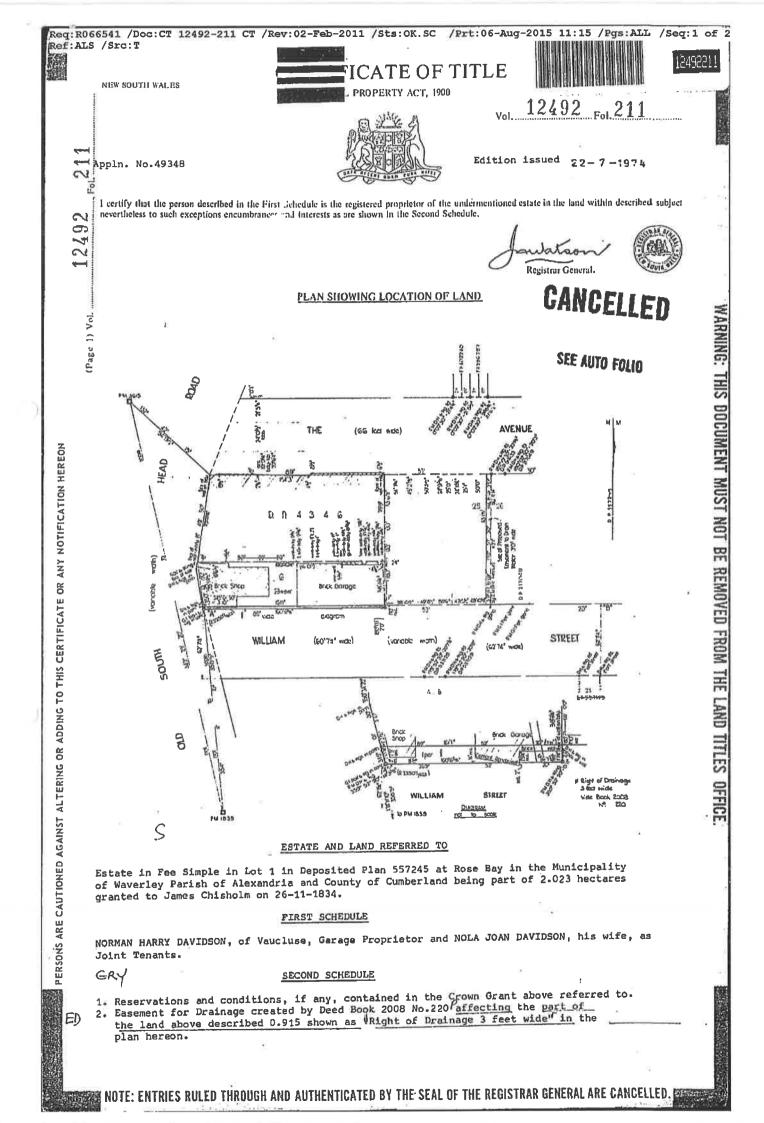
Recorded	Number	Type of Instrument	C.T. Issue
28/3/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
5/8/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
10/8/1989	¥488801	LEASE	EDITION 1
23/9/1991	Z936805	DISCHARGE OF MORTGAGE	EDITION 2
7/12/1998	5445931	NOTICE OF DEATH	EDITION 3
4/3/1999	5651201	LEASE	EDITION 4
6/3/2013	AH579520	TRANSMISSION APPLICATION	EDITION 5
16/3/2015	AJ335890	MORTGAGE	EDITION 6

\*\*\* END OF SEARCH \*\*\*

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LE (continued)       Image: National statement     Image: National statement       Marture     Image: National statement     Image: National statement <th>2</th> <th>ENTERED Registrar General</th> <th></th> <th></th> <th></th> <th></th> <th>1268965</th> <th>W806804</th> <th></th> <th>/Prt:06-A</th> <th></th> <th></th> <th></th>	2	ENTERED Registrar General					1268965	W806804		/Prt:06-A			
LE (continued) NGELLED NATURE							Discharged	Concerned					
LE (continued)		INSTRUMEN				Signature of Registrar General	le mon		In some	6.0			
FIRST SCHEDULE (continued) REGISTERED PROPRIETOR REGISTERED PROPRIETOR RECOND SCHEDULE (continued) PARTICULARS RECOND SCHEDULE (continued) PARTICULARS RECOND SCHEDULE (continued) RECOND RECOND RECOND (CONTINUED) RECOND RECOND		NATURE				ENTERED	46-7-1979.			1987 -			
PATE PATE PATE PATE PATE	1 "	REGISTERED PROPRIETOR	CANCELL	l tui	ш П			<u>ames Williamson and Mary Rose Sturt as tenants in common of premise</u> <u>Head Boad Rose Bav.</u> Expires 27-3-1985. Registered 24-8-1982	mbns Registered 20-10-1982.	to Ddward Stevens_ Expires 30-6-1988_ Option of rengwal 2 years "Registered 26.			

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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: CP/SP55776

-----

 SEARCH DATE
 TIME
 EDITION NO
 DATE

 6/8/2015
 9:49 PM
 1
 24/10/1997

LAND

THE COMMON PROPERTY IN THE STRATA SCHEME BASED ON STRATA PLAN 55776 WITHIN THE PARCEL SHOWN IN THE TITLE DIAGRAM

AT ROSE BAY LOCAL GOVERNMENT AREA WAVERLEY PARISH OF ALEXANDRIA COUNTY OF CUMBERLAND TITLE DIAGRAM SHEET 1 SP55776

FIRST SCHEDULE

\_\_\_\_\_

THE OWNERS - STRATA PLAN NO. 55776 ADDRESS FOR SERVICE OF NOTICES: 1 THE AVENUE ROSE BAY 2029

SECOND SCHEDULE (4 NOTIFICATIONS)

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)

2 ATTENTION IS DIRECTED TO THE RESIDENTIAL SCHEMES MODEL BY-LAWS CONTAINED IN THE STRATA SCHEMES MANAGEMENT REGULATION APPLICABLE AT THE DATE OF REGISTRATION OF THE SCHEME KEEPING OF ANIMALS-OPTION A HAS BEEN ADOPTED

3 D623899 EASEMENT FOR DRAINAGE APPURTENANT TO THE PART SHOWN SO BENEFITED IN THE TITLE DIAGRAM AFFECTING LOT 6 IN PLAN WITH D623899

4 BK 2008 NO 220 EASEMENT FOR DRAINAGE APPURTENANT TO THE PART SHOWN SO BENEFITED IN THE TITLE DIAGRAM AFFECTING LOT 1 IN DP557245

SCHEDULE OF UNIT ENTITLEMENT (AGGREGATE: 9)

STRATA PLAN 55776

LOT	ENT	LOT	ENT	LOT	ENT	LOT	ENT
1 -	1	2 -	1	3 -	1	4 -	1
5 -	1	6 -	1	7 -	1	8 -	1
9 -	1						

NOTATIONS

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NOTE: THE CERTIFICATE OF TITLE FOR THIS FOLIO OF THE REGISTER DOES NOT INCLUDE SECURITY FEATURES INCLUDED ON COMPUTERISED

END OF PAGE 1 - CONTINUED OVER

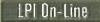
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**RECENT ACTIVITY** 

Advance Legal Searchers Pty Ltd Phone: 02 9644 1679



triSearch

LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: CP/SP55776

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PAGE 2

#### NOTATIONS (CONTINUED)

CERTIFICATES OF TITLE ISSUED FROM 4TH JANUARY, 2004. IT IS RECOMMENDED THAT STRINGENT PROCESSES ARE ADOPTED IN VERIFYING THE IDENTITY OF THE PERSON(S) CLAIMING A RIGHT TO DEAL WITH THE LAND COMPRISED IN THIS FOLIO. UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - HISTORICAL SEARCH ------

> SEARCH DATE ---------6/8/2015 9:53PM

> > CREATED

FOLIO: CP/SP55776 . . . . . .

> First Title(s): OLD SYSTEM Prior Title(s): 2/857668

Recorded	Number	Type of Instrument	C.T. Issue
24/10/1997	SP55776	STRATA PLAN	FOLIO CREAT
			EDITION 1

\*\*\* END OF SEARCH \*\*\*

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> SEARCH DATE 6/8/2015 9:53PM

FOLIO: 2/857668

First Title(s): OLD SYSTEM Prior Title(s): 4-5/4346

Recorded 20/3/1996	Number DP857668	Type of Instrument DEPOSITED PLAN	C.T. Issue Folio created Edition 1
29/4/1997	3014596	LEASE	EDITION 2
27/8/1997	3360912	SURRENDER OF LEASE	EDITION 3
24/10/1997	SP55776	STRATA PLAN	FOLIO CANCELLED

\*\*\* END OF SEARCH \*\*\*

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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - HISTORICAL SEARCH

> SEARCH DATE 6/8/2015 9:53PM

FOLIO: 4/4346

First Title(s): SEE PRIOR TITLE(S) Prior Title(s): VOL 11816 FOL 73

Recorded 21/8/1988	Number	Type of Instrument TITLE AUTOMATION PROJECT	C.T. Issue LOT RECORDED FOLIO NOT CREATED
4/11/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
13/6/1990	¥947552	DISCHARGE OF MORTGAGE	EDITION 1
15/6/1994	U351163	LEASE	EDITION 2
19/3/1996	DP857668	DEPOSITED PLAN	FOLIO CANCELLED

\*\*\* END OF SEARCH \*\*\*

EIS - ROSE BAY PRINTED ON 6/8/2015 ANY ENTRIES PRECEDED BY AN ASTERISK DO NOT APPEAR ON THE CURRENT EDITION OF THE CERTIFICATE OF TITLE. WARNING: THE INFORMATION APPEARING UNDER NOTATIONS EAS NOT BEEN FORMALLY RECORDED IN THE REGISTER.

Req:R066545 /Doc:CT 11816-073 CT /Rev:27-Jan-2011 /Sts:OK.SC /Prt:06-Aug-2015 11:15 /Pgs:ALL /Seq:1 of Re ALS /Src:T FICATE OF TITLE 1181601 NEW SOUTH WALLES PROPERTY ACT, 1900 Vo Appln. No.12271 Edition issued 18-4-1972 Prior Titles Vol.4841 Fol.200 3 r M637413 50. I certify that the person described in the First Schedule is the registered proprietor of the undermentioned estate in the land within described subject nevertheless to such exceptions encumbrances and interests as are shown in the Second Schedule. CC 00 Registrar General 1 WARNING PLAN SHOWING LOCATION OF LAND (Page 1) Vol. THIS DOCUMENT The Avenue Old South Head Rd PERSONS ARE CAUTIONED AGAINST ALTERING OR ADDING TO THIS CERTIFICATE OR ANY NOTIFICATION HEREON SAFLID 41428 21 220 59 ft 11/2 in 5 MUST NOT Scale : 60 feet to one inch M 637413 BE ESTATE AND LAND REFERRED TO **REMOVED FROM THE LAND TITLES OFFICE** Estate in Fee Simple in Lot 4 in Deposited Plan 4346 at Rose Bay in the Municipality of Waverley Parish of Alexandria and County of Cumberland being part of 6 acres 1 rood granted to Andrew Murray on 7-2-1835. FIRST SCHEDULE IMRE SOOS of Rose Bay, Master Baker. SECOND SCHEDULE GRY Reservations and conditions, if any, contained in the Crown Grant above referred to.
 Mortgage No.M514481 to Australia and New Zealand Banking Group Limited. MY scharged N748380 Entered 2-12-1971. Entered 20=3-1972. D Mortgage\_No\_M637413 Finance 3. A Registrar General

NOTE: ENTRIES RULED THROUGH AND AUTHENTICATED BY THE SEAL OF THE REGISTRAR GENERAL ARE CANCELLED

	Signature of Registrar-General	 	3	8 #	- -				S:OK.S				2	ŝ			27 = 23
-	DATE ENTERED	 	, ,	2 	 N . M	-		CANCELLATION	03 53 87 V V V 83 83								
	INSTRUMENT	 	1					Signature of Registrar-General	Concell	A NOR A N	function				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
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FIRST SCHEDULE (continued)	REGISTERED PROPRIETOR		erenza, kontra 1 Az 1 a azzrezak anazz ata ata 2018 ata 1 azzrezak anazz		E or a statut t s s a secondaria de la se		SECOND SCHEDULE (continued)	PARTICULARS	There to all and in a the in paint any it has been	THE LAND SHOWN HATCHED BLACK IN THE PLAN	USER IN PO		a a see the assessment of a set of a		19.11.11.11.11.11.11.11.11.11.11.11.11.1		
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Advance Legal Searchers Pty Ltd hereby certifies that the information contained in this document has been provided electronically by the Registrar General.

Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - HISTORICAL SEARCH

> SEARCH DATE 6/8/2015 9:54PM

FOLIO: 5/4346

First Title(s): SEE PRIOR TITLE(S)
Prior Title(s): VOL 9476 FOL 77

Recorded  21/8/1988	Number	Type of Instrument TITLE AUTOMATION PROJECT	C.T. Issue LOT RECORDED FOLIO NOT CREATED
15/11/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
13/6/1990	¥947552	DISCHARGE OF MORTGAGE	EDITION 1
15/6/1994	U351163	LÈASE	EDITION 2
19/3/1996	DP857668	DEPOSITED PLAN	FOLIO CANCELLED

\*\*\* END OF SEARCH \*\*\*

EIS - ROSE BAY PRINTED ON 6/8/2015 •ANY ENTRIES PRECEDED BY AN ASTERISK DO NOT APPEAR ON THE CURRENT EDITION OF THE CERTIFICATE OF TITLE. MARNING, THE INFORMATION APPEARING UNDER NOTATIONS HAS NOT BEEN FORMALLY RECORDED IN THE REGISTER.

Req:R066551 /Doc:CT 09476-077 CT /Rev:02-Feb-2011 /Sts:OK.SC /Prt:06-Aug-2015 11:16 /Pgs:ALL /Seq:1 of 2 Ref:ALS /Src:T 0947601 **TIFICATE OF TITLE** G, PERTY ACT, 1900, us amended. NEW SOUTH WALES For Grant and title reference 9476 7 7 Fal Val prior to first edition see Deposited Plan. 15.7.1963 TD 1st Edition issued. J365215 ē-I certify that the person described in the First Schedule is the registered proprietor of the undermentioned estate in the land within described subject nevertheless to such exceptions encumbrances and interests as are shown in the Second Schedule. 6 INUL 120 Dan Wilness Lat Registrar-General. WARNING: THIS DOCUMENT MUST NOT BE REMOVED FROM THE LAND TITLES PLAN SHOWING LOCATION OF LAND SEE AUTO FOLIO South Head Rid. a Δ (Page 159 R. 11/2 in. 22<sup>3</sup>/4 per. 165 A. 10/s1n NOTIFICATION HEREON 311 6 plo 36 William St Scale: 60 feet to one inch J365215. Dfl. ESTATE AND LAND REFERRED TO OR ANY Estate in Fee Simple in Lot 5 Deposited Plan 4346 in the Municipality of <u>Waverley</u> Parish of Alexandria 5 and County of Cumberland CERTIFICATE Registrar General FIRST SCHEDULE (continued overleaf) **OR ADDING TO THIS** IMRE SOOS, of Rose Bay, Master Baker. aton Registrar General SECOND SCHEDULE (continued overleaf) GRY 1. Reservations and conditions, if any, contained in the Grown Grant(s) referred to in the said Deposited ALTERING Plan. 2. Essement for Drainage created by Grant No.D623899 appurtement to the land above described affecting the strip of land designated (A) as shown within ED Ã Lot 6 in the plan hereon. -3. Mortgage No.11508176 to Douglas Asher Day, Company Director, and Stephen Kair, Company Manager, both of Waterig Entered 17.6.1960. - Linker AGAINST 353589 PERSONS ARE CAUTIONED Registrar General NOTE: ENTRIES RULED THROUGH AND AUTHENTICATED BY THE SEAL OF THE REGISTRAR-GENERAL ARE CANCELLED.

Reg: R066		DOC SANATT	09476-07 1 2 2 6 6 6 7 6 9 1 1 2 9 6 6 6 1 9 1 2 9 6 6 6 1 9 1 9 1 2 9 6 6 6 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	7 CT /Re Boys a	02-Feb + 5 / 2. W. C/ 2. C / 2. W. C/ 02 C / 2. W. C/	2011 10 10 10 10 10 10 10 10 10 10 10 10	ts:OK.SC /Prt:	06-Aug-2015 1	ll:16 /Pgs:Al	LL /Seq:2 of
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# Advance Legal Searchers Pty Ltd Phone: 02 9644 1679

EDITION NO

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Advance Legal Searchers Pty Ltd hereby certifies that the information contained in this document has been provided electronically by the Registrar General in accordance with Section 96B(2) of the Real Property Act.

Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 1/857668

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SEARCH DATE TIME 9/8/2015 5:38 PM

LAND

LOT 1 IN DEPOSITED PLAN 857668 AT ROSE BAY LOCAL GOVERNMENT AREA WAVERLEY PARISH OF ALEXANDRIA COUNTY OF CUMBERLAND TITLE DIAGRAM DP857668

FIRST SCHEDULE

. . . . . . . . . . . . . . . .

### STEPHEN D'ERESBY DAVIDSON

(T AG459456)

DATE

7 16/8/2013

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#### SECOND SCHEDULE (5 NOTIFICATIONS)

1	RESERVATIONS	AND	CONDITIONS	IN	THE	CROWN	GRANT(S)	
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- 2 D623899 EASEMENT FOR DRAINAGE APPURTENANT TO THE PART SHOWN SO BENEFITED IN THE TITLE DIAGRAM AFFECTING LOT 6 IN PLAN WITH D623899 3 BK 2008 NO 220 EASEMENT FOR DRAINAGE APPURTENANT TO THE PART SHO
- 3
   BK 2008 NO 220 EASEMENT FOR DRAINAGE APPURTENANT TO THE PART SHOWN

   SO BENEFITED IN THE TITLE DIAGRAM AFFECTING LOT 1 IN

   DP557245

   4
   AH83154

   MORTGAGE TO NATIONAL AUSTRALIA BANK LIMITED
- 5 AH949509 LEASE TO LOAF SHACK PTY LTD OF BAKERY, LOCK-UP SHOP AND RESIDENCE KNOWN AS 443-445 OLD SOUTH HEAD ROAD, ROSE BAY. EXPIRES: 28/2/2016. OPTION OF RENEWAL: 3 YEARS.

#### NOTATIONS

UNREGISTERED DEALINGS: NIL

\*\*\* END OF SEARCH \*\*\*

EIS - Rose Bay

PRINTED ON 9/8/2015

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Information provided through Tri-Search an approved LPINSW Information Broker LAND AND PROPERTY INFORMATION NEW SOUTH WALES - HISTORICAL SEARCH 

> SEARCH DATE -----9/8/2015 5:39PM

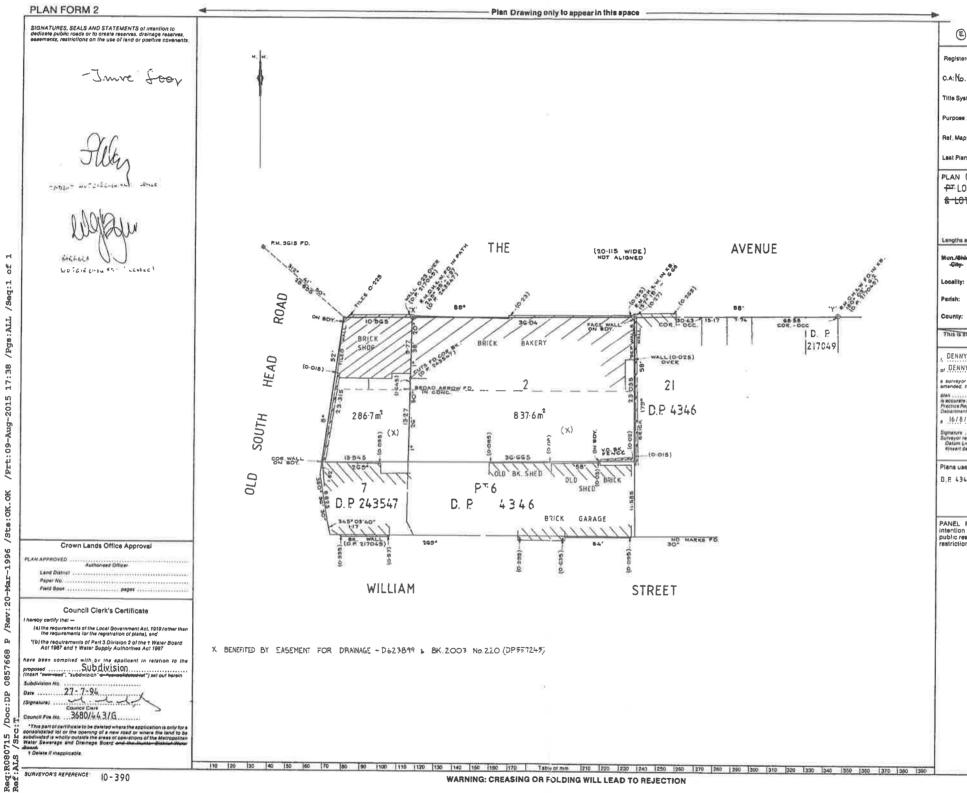
FOLIO: 1/857668 -----

> First Title(s): OLD SYSTEM Prior Title(s): 4-5/4346

Recorded	Number	Type of Instrument	C.T. Issue
20/3/1996	DP857668	DEPOSITED PLAN	FOLIO CREATED EDITION 1
29/4/1997	3014596	LEASE	EDITION 2
27/8/1997 27/8/1997	3360912 3360913	SURRENDER OF LEASE LEASE	EDITION 3
2/9/1998	5239421	TRANSMISSION APPLICATION	EDITION 4
25/11/2002	9158163	DEPARTMENTAL DEALING	
4/2/2003	9293394	REQUEST	
18/8/2011	AG435619	CAVEAT	
29/8/2011 29/8/2011	AG459454 AG459455	WITHDRAWAL OF CAVEAT LEASE	
29/8/2011	AG459456	TRANSFER -	EDITION 5
3/7/2012	AH83154	MORTGAGE	EDITION 6
16/8/2013	AH949509	LEASE	EDITION 7

\*\*\* END OF SEARCH \*\*\*

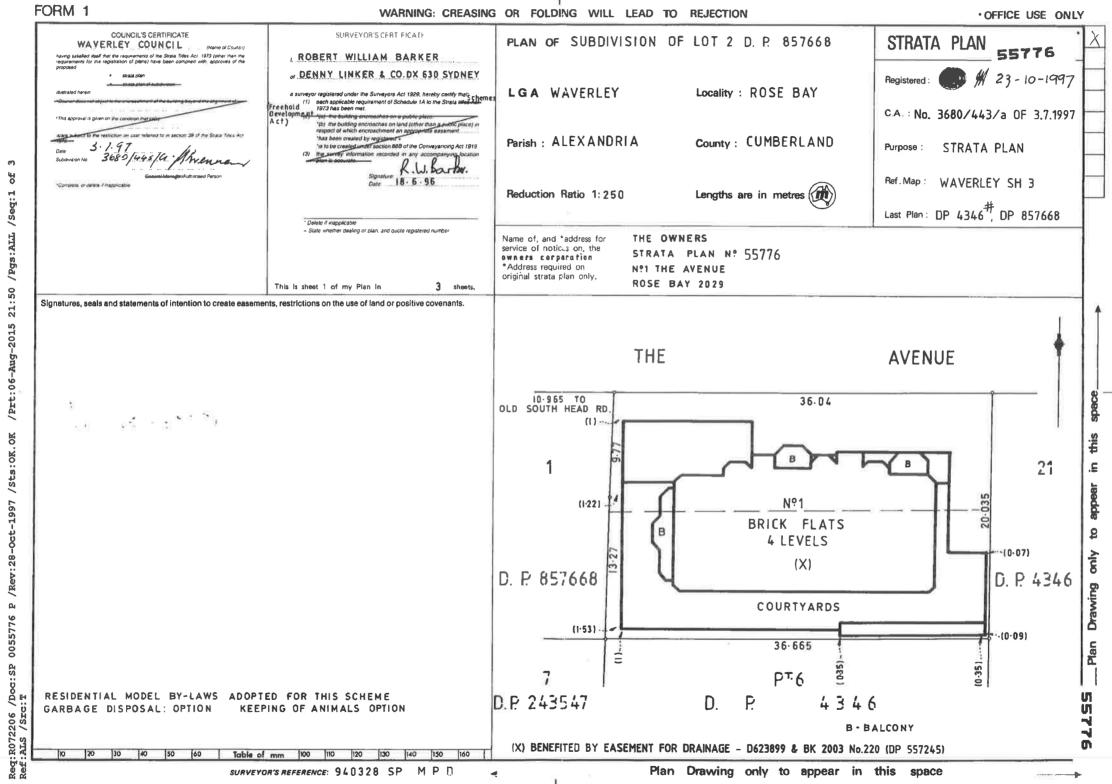
EIS - Rose Bay PRINTED ON 9/8/2015 \*ANY ENTRIES PRECEDED BY AN ASTERISE DO NOT APPEAR ON THE CURRENT EDITION OF THE CERTIFICATE OF TITLE. WARNING; THE INFORMATION APPEARING UNDER NOTATIONS HAS NOT BEEN FORMALLY RECORDED IN THE REGISTER.



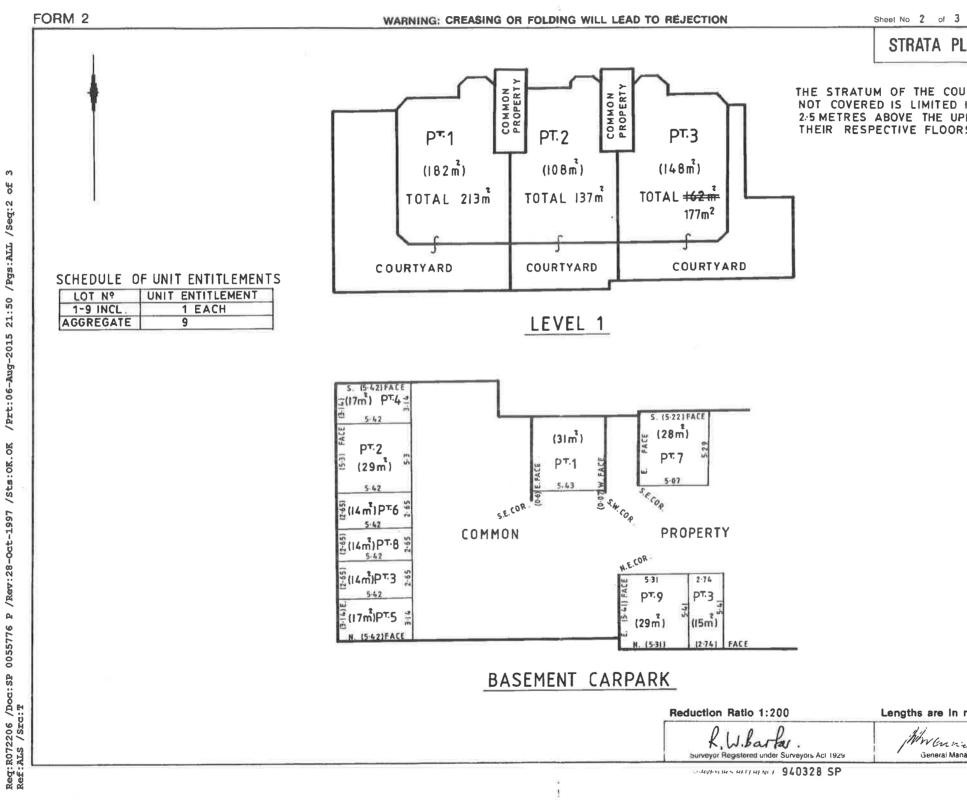
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No. 3680/443/6 OF 27.7.1994	
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Plan: DP4346 DP 243547	
N OF SUBDIVISION OF LOT 4 & P <sup>22</sup> LOT 5 D.P. 4346 <del>LOTS 5 &amp; 6 D.P. 243547</del>	
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WAVERLEY	
IIIy: ROSE BAY	
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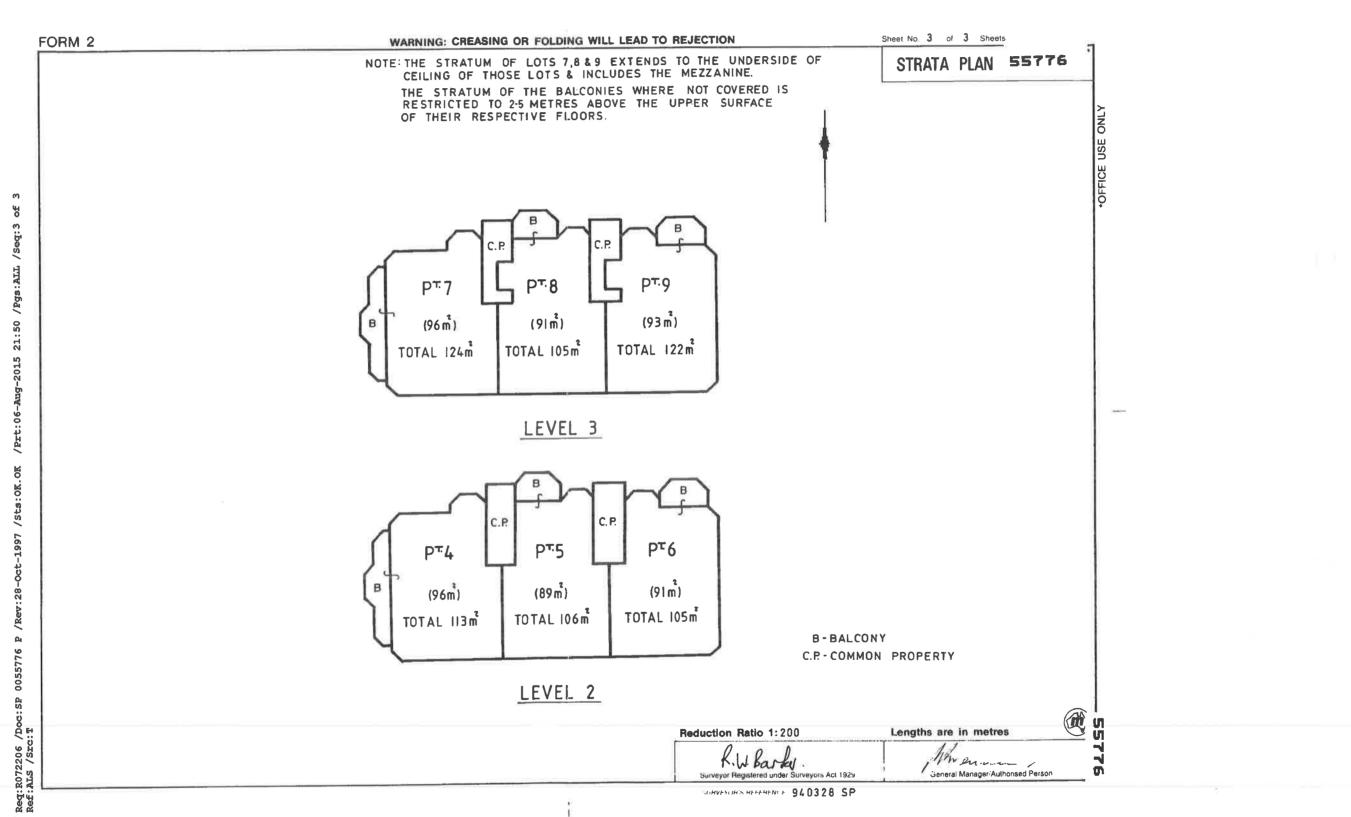


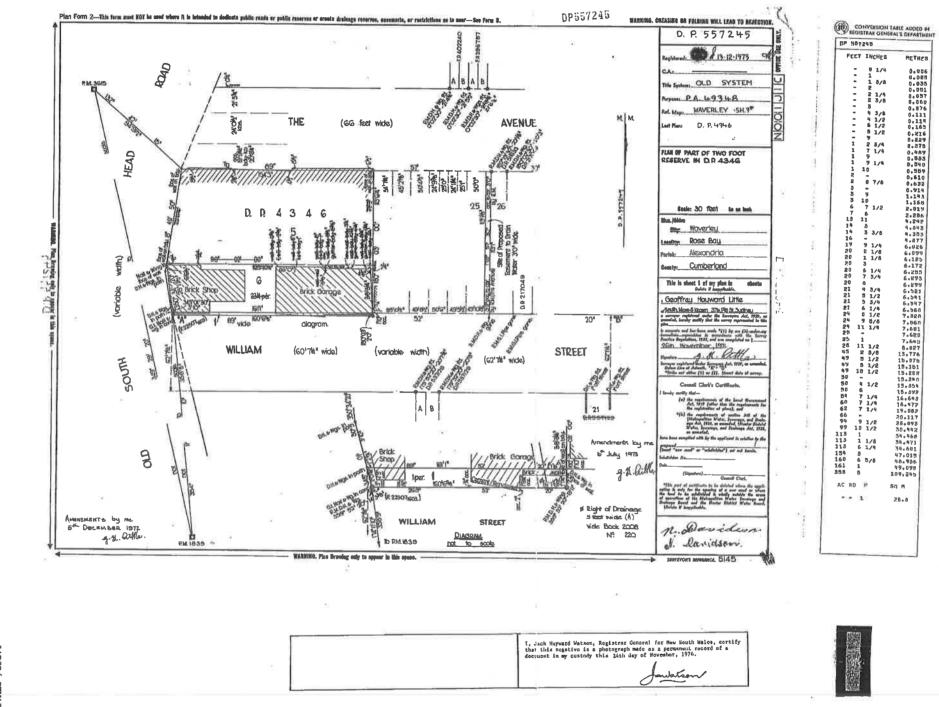
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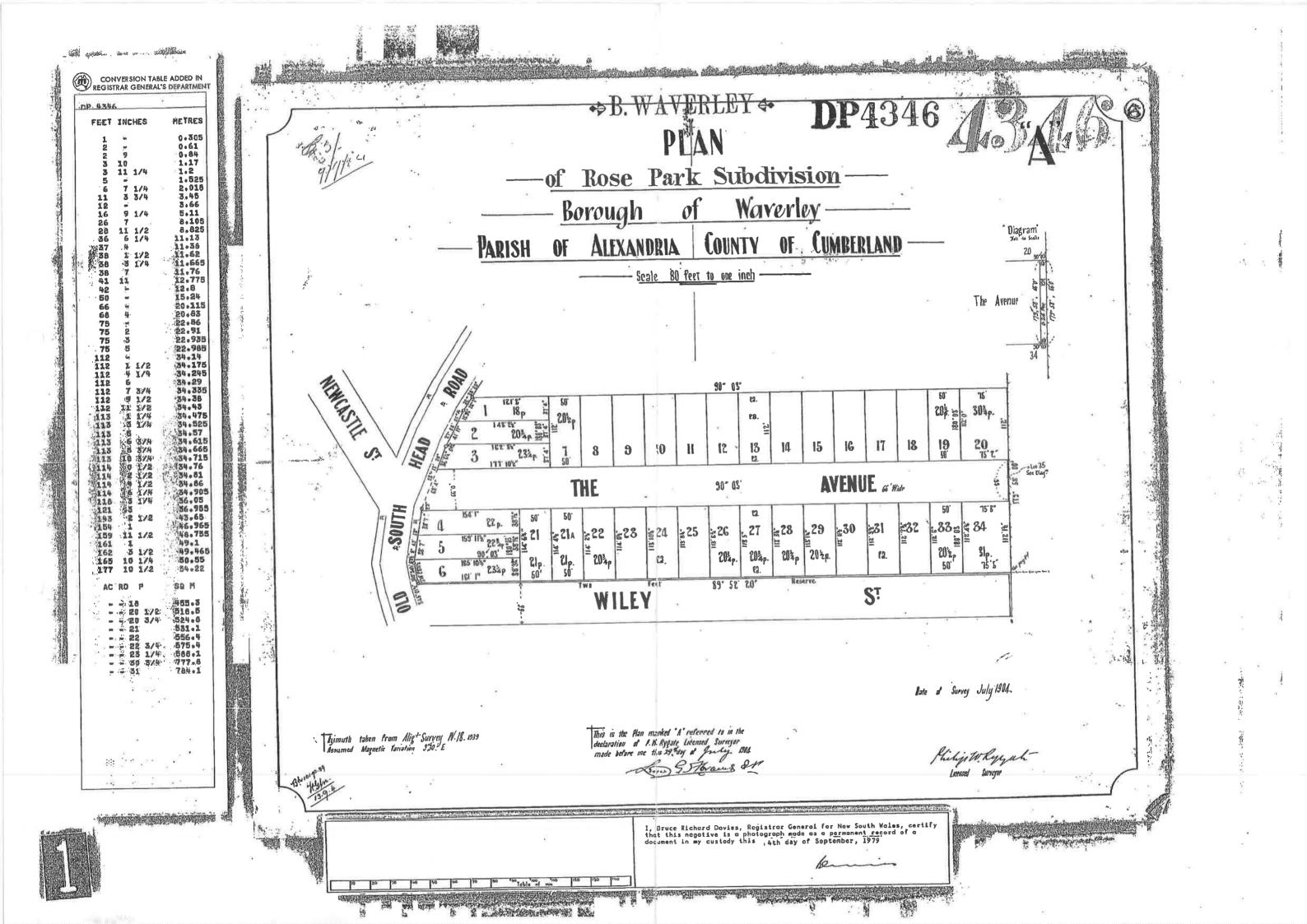
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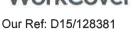




WorkCover Information



2 D AUG 2015



WorkCover NSW 92-100 Donnison Street, Gosford, NSW 225 Locked Bag 2906, Lisarow, NSW 2252 T 02 4321 5000 F 02 4325 4145 Customer Service Centre 13 10 50 DX 731 Sydney workcover.nsw.gov.au

Your Ref: Katrina Taylor

19 August 2015

Attention Katrina Taylor **Environmental Investigation Services** PO Box 976 NORTH RYDE BC NSW 1670

Dear Ms Taylor,

## RE SITE: Lot 1, DP857668, 443-445 Old South Head Road, ROSE BAY

I refer to your site search request received by WorkCover NSW on 06 August 2015 requesting information on licences to keep dangerous goods for the above site.

Enclosed are copies of the documents that WorkCover NSW holds on Dangerous Goods Licence 35/007081 relating to the storage of dangerous goods at the above-mentioned premises, as listed on the Stored Chemical Information Database (SCID). If you have any further queries please contact the Dangerous Goods Licensing Team on (02) 4321 5500.

Yours Sincerely

Diana Hayes Customer Service Officer - Operations **Dangerous Goods Notification Team** 

Oil-Includes kerosene, mineral turpentine and white spirit (for cleaning), and compositions containing same. al Spirit-Includes petrol, benzene, benzolene, benzol and naphtha, and compositions containing same.

#### cous Goods-

Liquid

Class I.—Acetone, amyl acetate, butyl acetate, carbon bisulphide; any combination of substances of an inflammable character suitable for use as an industrial solvent and having a true flashing point of less than 73 degrees Fahrenheit.

Class 2.—Nitro-cellulose (also known as "pyroxylin" and "collodion cotton") moistened with an alcohol, butyl alcohol (also known as "butanol"), methylated spirits, vegetable turpentine; and any liquid or solid containing methylated spirits, having a true flashing point of less than 150 degrees Fahrenheit.

Class 3 .--- Nitro-cellulose product.

Class 4.-Compressed or dissolved acetylene contained in a porous substance.

#### DIRECTIONS

1. Applications must be forwarded to the Chief Inspector of Inflammable Liquid, Explosives Department, 2nd Floor, 82 Pitt Street,

1. Applications must be forwarded to the Chief inspector of inflammable Liquid, Explosives Department, 2nd Floor, 82 Piff Street, Sydney (Box 48, G.P.O.), and must be accompanied by the prescribed fee, as set out hereunder:— **Registration of Premises (Fee £1 10s. Cd. p.a.)**.—For quantities not exceeding 300 gallons of mineral oil and 100 gallons of mineral spirit, if kept together; or 800 gallons of mineral oil and 100 gallons of mineral spirit, if kept in separate depots; or 500 gallons of mineral spirit, if kept in an underground tank depot; or 800 gallons of mineral oil and 500 gallons of mineral spirit, if mineral spirit is kept in an underground tank depot; ground tank depot.

In addition to, or in lieu of the above, similar quantities of Dangerous Goods of Classes 1 and 2 may be kept under the like conditions; reading - Dangerous Goods of Class 1 for the words Mineral Spirit and Dangerous Goods of Class 2 for the words Mineral Oil.

Store License, Div. A (Fee, £3 5s. 0d. p.a.).—For quantities in excess of those stated above, but not exceeding 4,000 gallons mineral oil and/or mineral spirit, and/or Dangerous Goods of Classes I and 2.

Store License, Div. B (Fees, See Regulation 7).—For quantities exceeding 4,000 gallons of mineral and/or mineral spirit, and/or dangerous goods of Classes I and 2, and/or dangerous goods of Classe 3. For the keeping of Dangerous Goods of Classes 3 and/or 4. (£7 10s. 0d. p.a.).

2. The certificate of inspection at foot hereof must be signed by an Inspector under the Inflammable Liquid Act, 1915 (as amended), or Police Officer, or other officer duly authorised in that behalf, and where the premises are situated outside the Metropolitan Area of Sydney, it is requested that such certificate be obtained prior to forwarding application.

1. Name in full of occupier	1 Doon Baker hty List
2. Occupation	
3. Locality of the premises in which the depot or depose are situated .	No. or Name 145. Street Stat Head Road Town Row Bey
4. Nature of premises (Dwelling, Garage, Store, etc.)	
5. Will mineral spirit be kept in a prescribed underground tank depot?	- Mer

6. Particulars of construction of depots and maximum quantities of inflammable liquid and/or Dangerous Goods to be kept at any one time.

	Co	nstruction of Depots		Inflamma	ble Liquid	Dangerous Goods				
Depot No.	Walls	Roof	Floor	Mineral Spirit Gallons	Mineral Oil Gallons	Class I Gallons	Class 2 Gallons	Class 3 Ib. 9	Class 4 cub. ft	
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