

SMEC Testing Services Pty Ltd

A.C.N. 101 164 792

CONSULTING GEOTECHNICAL ENGINEERS

1 Cowpasture Place WETHERILL PARK NSW 2164

P.O. Box 6989 WETHERILL PARK NSW 2164

Telephone: (02) 9756 2166 Facsimile: (02) 9756 1137 Email: smectesting@pacific.net.au

PRELIMINARY CONTAMINATION AND ACID SULFATE SOIL ASSESSMENTS 89 GEORGE STREET, PARRAMATTA

FOR

DUXTON DEVELOPMENTS PTY LIMITED C/- PORTFOLIO PROJECTS

PROJECT NO. 17476/7398B REPORT NO. 10/0011 **JANUARY 2010**



TAI	BLE OF CONTENTS	PAGE NO.		
1.	INTRODUCTION	1		
2.	SITE DESCRIPTION	1		
3.	GEOLOGY AND HYDROGEOLOGY	2		
4.	SITE HISTORY	3		
	 4.1 Surrounding Land Use 4.2 Aerial Photographs 4.3 Site Inspection and Usage 4.4 Section 149 (2) Certificate 4.5 Title Search 	3 3 3 4 4		
5.	CONTAMINATION ASSESSMENT	5		
6.	ACID SULFATE SOIL (ASS) ASSESSMENT	6		
	6.1 Introduction6.2 Presence of ASS6.3 Assessment	6 8 8		
7.	LIMITATIONS	9		
	DRAWING NO. 10/0011/1 – SITE LOCATION DRAWING NO. 10/0011/2 – SITE SURVEY			
	APPENDIX A - DNR GROUNDWATER DATA APPENDIX B - AERIAL PHOTOS APPENDIX C - SECTION 149 (2) CERTIFICATE			
	APPENDIX D - LAND TITLES EXTRACTS			

1. INTRODUCTION

This report details the results of preliminary contamination and Acid Sulfate Soil (ASS)

assessments for 89 George Street, Parramatta. The property is identified as Lot 1 in

DP 505486 and is about 1354 m³ in area. We have been informed the property is to be

developed as a multi storey building with four (4) basement car parking levels. The building

is to be used for commercial purposes.

The objectives of the assessment included:

to investigate the potential for contamination and ASS by way of a historical

review of the site and published data, and

to prepare a report on the findings.

The investigation was carried out at the request of Ray Robertson of Portfolio Projects on

behalf of Duxton Developments Pty Limited.

The contamination assessment has been carried out as a Stage 1 – preliminary investigation

as defined in the publication by the EPA (NSW) 1997, "Guidelines for Consultants

Reporting on Contaminated Sites."

The preliminary ASS assessment has been carried out as a desk top study in accordance with

the procedures given in the Acid Sulfate Soil Manual (1998) published by NSW Acid

Sulfate Soil Management Committee.

2. SITE DESCRIPTION

The site is located on the southern side of George Street as shown on Drawing No.

09/0011/1. At the time of the assessment there was an existing concrete block building

present on the property. Details of the property are shown on the site survey Drawing No.

09/0011/2.

Report No. 10/0011

Project No. 17476/7398B 1 January 2010



General site drainage is towards George Street, relief across the site being about a metre.

The whole site is covered by either buildings or paving; there is no site vegetation.

3. GEOLOGY & HYDROGEOLOGY

The Sydney geological series sheet at a scale of 1:100,000 show the site is underlain by Triassic Age Ashfield Shale of the Wianamatta Group. Rocks within this formation comprise shale and laminite. These normally weather to form medium to high plasticity clays.

A Department Natural Resources (DNR) groundwater bore search was conducted over a radius of 2 km from the site. Details of the closest five of these bores are given in Appendix A and summarised in Table 3.1.

TABLE 3.1 – GROUNDWATER BORE DETAILS

Bore	Distance	Subsurface	Standing	Salinity	Bore
Identification	from Site	Details	Water	(ppm)	Use
	(km)	(depth in metres)	Level (m)		
GW108611	0.61 to NW	No details	-	-	Domestic Bore
GW024667	0.65 to ESE	0.0 to 4.57 Sand	2.40	Fresh	Domestic Bore
GW110400	1.05 to W	0.0 to 4.3 Clay fill			
		4.3 to 5.4 Clay	-	-	Monitory Bore
GW062300	1.42 to NW	0.0 to 0.4 Topsoil			
		0.4 to 100.0 Sandstone	6.0	Fresh	Industrial Bore
		and shale			
GW109867	1.57 to E	0.0 to 4.0 Fill (?)			
		4.0 to 5.5 Sandy clay	-	-	Monitors Bore
		5.5 to 6.6 Silty sand			

The above provides little information regarding the regional hydrogeology.

SMEC Testing
Services

4. SITE HISTORY

4.1 Surrounding Land Use

The surrounding land uses are as follows:

- North George Street and commercial.
- South Open space Arthur Philip High grounds
- Eastwest Multi Storey Building
- West "Perth House", sandstone cottage

There appears to be no adverse impact on the site in respect to contamination from the adjoining land uses.

4.2 Aerial Photographs

Aerial photographs from 1928, 1951, 1961, 1970, 1986, 1994, 2002 and 2005 were examined. Relevant sections of the photographs have been reproduced as Appendix B. A description of the observations made is shown in Table 4.1.

The aerial photographs do not reveal potentially contaminating commercial activities may have occurred in the past.

4.3 Site Inspection and Usage

One of our senior engineers visited the site and the following was observed:

- There is an existing workshop with office building present. Fibro roof sheeting appears to be present in this building.
- The whole site is covered by either buildings or pavement.
- Some minor oil stains were observed on the paving and workshop floors. The concrete was in good condition with minimal cracking.

Report No. 10/0011

SMEC Testing Services

• The site is currently occupied by "Better Brakes" who have a workshop and

undertake vehicle maintenance/repairs. Discussions with the site manager suggest

similar activities commenced back in the "50's".

• We were informed that no underground fuel or waste oil tanks were present on the

site.

4.4 Section 149 (2) Certificate

A copy of the Section 149 (2) Certificate was obtained from Parramatta City Council to

determine if any notices have been issued against the land. A copy is attached as Appendix

C. In relation to the Contaminated Land Management Act, 1997, the following can be

concluded:

• The land to which the certificate relates is not within land declared to be an

investigation area or remediation site Under Part 3 of that Act.

• The land to which the certificate relates is not subject to an investigation order or a

remediation order within the meaning of that Act.

• The land to which the certificate relates is not the subject of a voluntary investigation

proposal (or voluntary remediation proposal) the subject of the Environment

Protection Authority's agreement under section 19 or 26 of that Act.

• The land to which the certificate relates is not the subject of a site audit statement

within the meaning of Part 4 of that Act.

4.5 Title Search

Copies of the title transfers were obtained from the Land Titles Office. Copies of the

extracts are given in Appendix D. A summary of the property ownership is given in

Table 4.2.

Project No. 17476/7398B 4 January 2010

Report No. 10/0011



The title search indicates the site has been used by Better Brakes since 1960. This is a potentially contaminating activity.

TABLE 4.2 – SITE OWNERSHIP

Year	Register Owner					
2003	Webb Property Investment Pty Ltd					
1985	Kimberly Rentals Pty Ltd					
1985	Lessee: Better Brakes Holdings Pty Ltd					
1982	Norman and Sons Pty Ltd					
1960	Lessee: Better Brakes Properties Pty Ltd					
1958	LJB Pty Ltd					
1944	Harry Richardson Horam					
1936	John William Vowles					
1911	Thomas Charles Warboys					

5. CONTAMINATION ASSESSMENT

Based on the preliminary assessment the current site use is an area of environmental concern. These types of activities have taken place since about 1960.

In order to determine whether the site is safe for human health and to the environment, it will be necessary to undertake a detailed sampling and testing programme. It will be necessary to test for; heavy metals, total petroleum hydrocarbons (TPH), monocyclic aromatic hydrocarbons (BTEX), polycyclic aromatic hydrocarbons (PAH), pesticides (OC/OP), phenols and polychlorinated byphenols (PCB).

There is some fibro present in the building. All asbestos present must be removed by a licensed contractor. All asbestos waste must be removed to a licensed waste disposal facility



TABLE 4.1 – AERIAL PHOTOGRAPH OBSERVATIONS

Year	Observation
1928	The photograph is of poor quality. The site has what appears to be a house present.
	The surrounding area appears residential or possibly commercial in nature.
1951	Site and surrounding area similar to 1928.
1961	There is a long elongated building on the site. This building is consistent with that currently on the site.
	Large commercial type buildings are present on the surrounding area.
1970	Site similar to 1961, except there is now a large awning at the rear of the property.
	Surrounding area more commercial in nature.
1986	Site similar to 1970.
	High rise buildings now appear in the area.
1994	Site and surrounding area similar to 1986.
2002	Site and surrounding area similar to 1994.
2005	Site and surrounding area similar to 2002.

6. ACID SULFATE SOIL (ASS) ASSESSMENT

6.1 Introduction

ASS are the common name given to sediments and soils containing iron sulfides which, when exposed to oxygen generate sulfuric acid. Natural processes formed the majority of acid sulfate sediments when certain conditions existed in the Holocene geological period (the last 10,000 years). Formation conditions require the presence of iron-rich sediments, sulfate (usually from seawater), removal of reaction products such as bicarbonate, the presence of sulfate reducing bacteria and a plentiful supply of organic matter. It should be

SMEC Testing
Services

January 2010

noted that these conditions exist in mangroves, salt marsh vegetation or tidal areas, and at

the bottom of coastal rivers and lakes.

The relatively specific conditions under which acid sulfate soils are formed usually limit

their occurrence to low lying parts of coastal floodplains, rivers and creeks. This includes

areas with saline or brackish water such as deltas, coastal flats, backswamps and seasonal

or permanent freshwater swamps that were formerly brackish. Due to flooding and

stormwater erosion, these sulfidic sediments may continue to be re-distributed through the

sands and sediments of the estuarine floodplain region. Sulfidic sediment may be found at

any depth in suitable coastal sediments – usually beneath the water table.

Any lowering in the water table that covers and protects potential ASS will result in their

aeration and the exposure of iron sulfide sediments to oxygen. The lowering in the water

table can occur naturally due to seasonal fluctuations and drought or any human

intervention, when carrying out any excavations during site development. Potential ASS

can also be the exposed to air during physical disturbance with the material at the

disturbance face, as well as the extracted material, both potentially being oxidised. The

oxidation of iron sulfide sediments in potential ASS results in ASS soils.

Successful management of areas with ASS is possible but must take into account the

specific nature of the site and the environmental consequences of development. While it is

preferable that sites exhibiting acid sulfate characteristics not be disturbed, management

techniques have been devised to minimise and manage impacts in certain circumstances.

When works involving the disturbance of soil or the change of groundwater levels are

proposed in coastal areas, a preliminary assessment should be undertaken to determine

whether acid sulfate soils are present and if the proposed works are likely to disturb these

soils.

Project No. 17476/7398B 7

Report No. 10/0011

SMEC Testing Services

6.2 Presence of ASS

Reference to the Prospect/Parramatta River ASS Risk Map indicates the property is an area designated as X4. This means the terrain has been disturbed, possibly by filling and ASS may be present below a depth of 4 metres..

The following geomorphic or site criteria should be used to determine if ASS are likely to be present:

- □ sediments of recent geological age (Holocene)
- □ soil horizons less than 5 in AHD
- marine or estuarine sediments and tidal lakes
- □ in coastal wetlands or back swamp areas.

6.3 Assessment

The geological map suggests that the site is underlain by Ashfield Shale. Our experience in the Parramatta City Area is that alluvial (potential ASS) soils are far more widespread than the geological map suggests. Site topography suggests that the site may be underlain by alluvial soils. Therefore, some ASS may be underlying this site.

The site has ground level that varies between RL 7.5 and 6.5 metres. As noted above, the proposed development includes four (4) basement levels which will require excavating to elevations of about -4.5 and -5.5 metres. Excavation to these levels would result in intercepting ASS should it be present.

The extent of the excavation and nearby Parramatta River suggest some site dewatering may be required. The affect of any dewatering on nearby ASS must be addressed.

Based on our preliminary findings a detailed ASS assessment will be required. This will include drilling, sampling and testing and can be undertaken at the same time as the geotechnical investigation.

SMEC Testing
Services

In the event that ASS are present, an ASS Management Plan will be required. This Management Plan will more than likely recommend disposal of the ASS at the appropriate facility at Kurnell or treatment with lime prior to disposal at other locations.

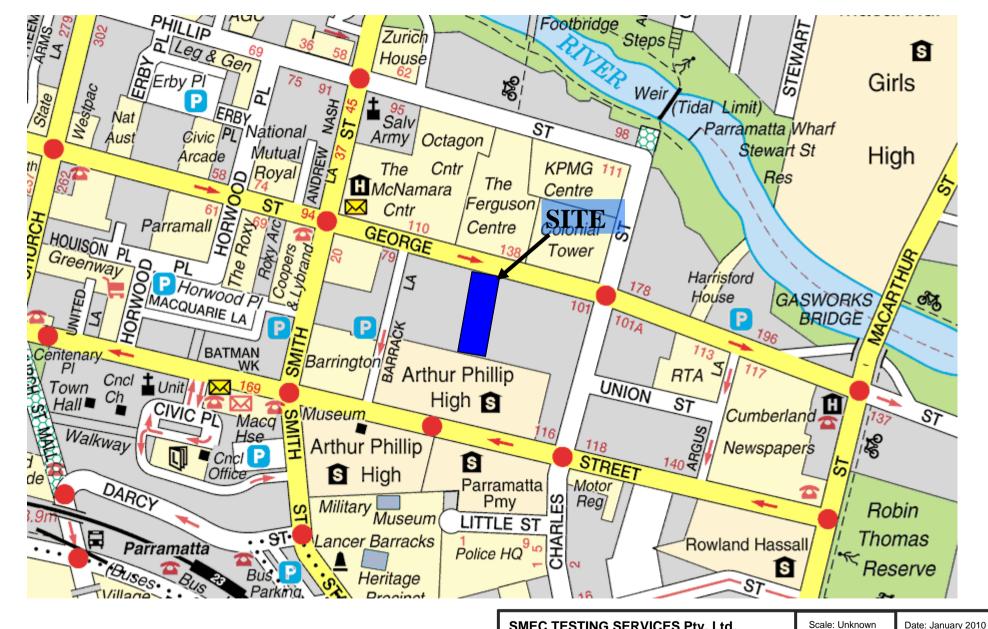
7. LIMITATIONS

SMEC Testing Services Pty Limited has performed its services for this project in accordance with its current professional standards.

Opinions and judgments expressed herein, which are based on our understanding and interpretation of current regulator standards, should not be construed as legal opinions.

This document and the information herein have been prepared solely for the use of Duxton Developments Pty Limited for the purposes nominated in this report. No person or organisation other than Duxton Developments Pty Limited is entitled to rely on any part of the report without the prior written consent of STS. Any third party relying on this report shall have no legal recourse against STS or its parent organisations or subsidiaries and shall indemnify and defend them from all and against all claims arising out of, or in conjunction with such use or reliance.

Laurie Ihnativ, BE, MEngSc, MBA, MIE Aust. Manager, SMEC Testing Services Pty Limited



Map reproduced with permission of UBD. Copyright Universal Publishers Pty. Ltd DG05/04 SMEC TESTING SERVICES Pty. Ltd.

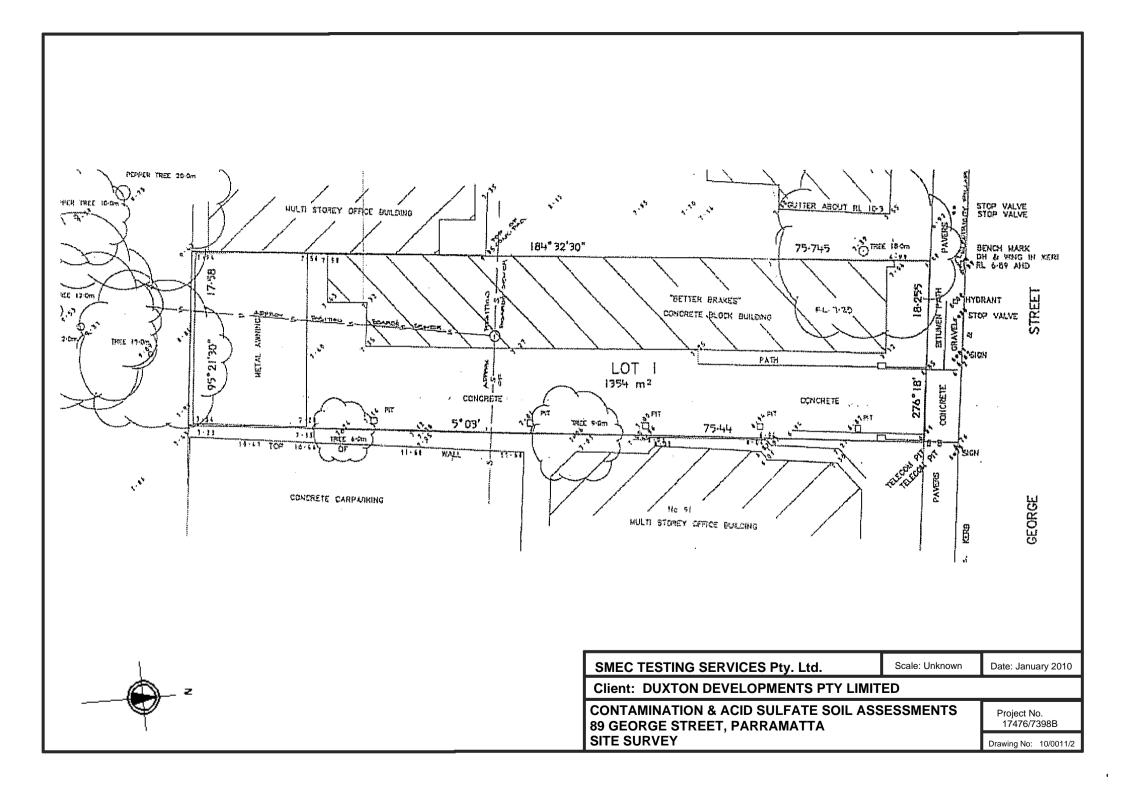
Client: DUXTON DEVELOPMENTS PTY LIMITED

CONTAMINATION & ACID SULFATE SOIL ASSESSMENTS 89 GEORGE STREET, PARRAMATTA

SITE LOCATION

Project No. 17476/7398B

Drawing No: 10/0011/1



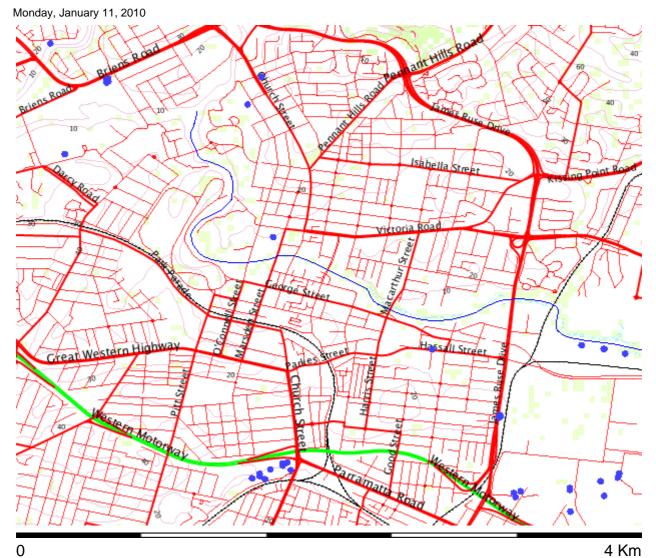


APPENDIX A DNR GROUNDWATER DATA

Print Map Page 1 of 2

Groundwater Bores

Map created with NSW Groundwater Works - http://nratlas.nsw.gov.au



Legend		
Symbol	Layer	Custodian
•	Cities and large towns renderImage: Cannot build image from features	
Cowra	Populated places renderImage: Cannot build image from features	
•	Towns	
•	Groundwater Bores	
	Catchment Management Authority boundaries	
\sim	Major rivers	

Topographic base map

Print Map Page 2 of 2



Copyright © 2010 New South Wales Government. Map has been compiled from various sources and may contain errors or omissions. No representation is made as to its accuracy or suitability.

Groundwater Works Summary

For information on the meaning of fields please see <u>Glossary</u> Document Generated on Monday, January 11, 2010

Print Report

Works Details Site Details Form A Licensed Construction Water Bearing Zones Drillers Log

Work Requested -- GW024667

Works Details (top)

GROUNDWATER NUMBER GW024667
LIC-NUM 10BL019073
AUTHORISED-PURPOSES DOMESTIC
INTENDED-PURPOSES GENERAL USE

WORK-TYPE Well

WORK-STATUS Supply Obtained

CONSTRUCTION-METHOD Hand Dug **OWNER-TYPE** Private

COMMENCE-DATE

COMPLETION-DATE 1966-10-01

FINAL-DEPTH (metres) 4.50

DRILLED-DEPTH (metres) 4.60

CONTRACTOR-NAME

DRILLER-NAME

PROPERTY N/A

GWMA 603 - SYDNEY BASIN

GW-ZONE -STANDING-WATER-LEVEL

SALINITY YIELD

Site Details (top)

REGION 10 - SYDNEY SOUTH COAST

RIVER-BASIN 213 - SYDNEY COAST - GEORGES RIVER

AREA-DISTRICT

 CMA-MAP
 9130-3N

 GRID-ZONE
 56/1

 SCALE
 1:25,000

ELEVATION

 ELEVATION-SOURCE
 (Unknown)

 NORTHING
 6256207.00

 EASTING
 316368.00

 LATITUDE
 33 49' 6"

 LONGITUDE
 151 0' 57"

 GS-MAP
 0055A4

AMG-ZONE 56

COORD-SOURCE GD.,PR. MAP

REMARK

Form-A (top)

COUNTY CUMBERLAND
PARISH ST JOHN
PORTION-LOT-DP 99999

Licensed (top)

COUNTY CUMBERLAND
PARISH ST JOHN
PORTION-LOT-DP N/A

Construction (top)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter; ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL D	DETAIL
1	1	Casing	Concrete Cylnder	-0.60	-0.60	914		(Unknown)

Water Bearing Zones (top)

FROM- DEPTH (metres)	TO- DEPTH (metres)	THICKNESS (metres)	ROCK-CAT- DESC	S- W-L	D- D- L	YIELD	TEST- HOLE- DEPTH (metres)	DURATION	SALINITY
2.40	2.40	0.00	Unconsolidated	2.40					Fresh

Drillers Log (top)

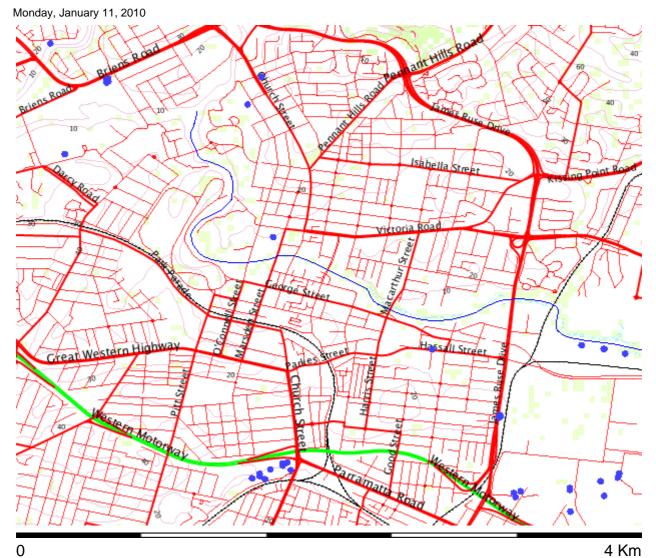
FROM	ТО	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	4.57	4.57	Sand Water Supply		

Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR 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.

Print Map Page 1 of 2

Groundwater Bores

Map created with NSW Groundwater Works - http://nratlas.nsw.gov.au



Legend		
Symbol	Layer	Custodian
•	Cities and large towns renderImage: Cannot build image from features	
Cowra	Populated places renderImage: Cannot build image from features	
•	Towns	
•	Groundwater Bores	
	Catchment Management Authority boundaries	
\sim	Major rivers	

Topographic base map

Print Map Page 2 of 2



Copyright © 2010 New South Wales Government. Map has been compiled from various sources and may contain errors or omissions. No representation is made as to its accuracy or suitability.

Groundwater Works Summary

For information on the meaning of fields please see <u>Glossary</u> Document Generated on Monday, January 11, 2010

Print Report

Works Details Site Details Form A Licensed Construction Water Bearing Zones Drillers Log

Work Requested -- GW062300

Works Details (top)

GROUNDWATER NUMBERLIC-NUMAUTHORISED-PURPOSESINDUSTRIALINDUSTRIAL

WORK-TYPE Bore

WORK-STATUS (Unknown)
CONSTRUCTION-METHOD Cable Tool
OWNER-TYPE Other Govt

COMMENCE-DATE

COMPLETION-DATE 1988-07-01 FINAL-DEPTH (metres) 100.00 DRILLED-DEPTH (metres) 100.00

CONTRACTOR-NAME

DRILLER-NAME

PROPERTY PARRAMATTA LINEN SERVICE

GWMA -GW-ZONE -STANDING-WATER-LEVEL

SALINITY YIELD

Site Details (top)

REGION 10 - SYDNEY SOUTH COAST

RIVER-BASIN 213 - SYDNEY COAST - GEORGES RIVER

AREA-DISTRICT

 CMA-MAP
 9030-2N

 GRID-ZONE
 56/1

 SCALE
 1:25,000

ELEVATION

 ELEVATION-SOURCE
 (Unknown)

 NORTHING
 6258428.00

 EASTING
 314910.00

 LATITUDE
 33 47' 53"

 LONGITUDE
 151 0' 2"

 GS-MAP
 0056D4

AMG-ZONE 56

COORD-SOURCE GD.,ACC.MAP

REMARK

Form-A (top)

COUNTY CUMBERLAND PARISH FIELD OF MARS

PORTION-LOT-DP 2 734689

Licensed (top)

COUNTY CUMBERLAND PARISH FIELD OF MARS

PORTION-LOT-DP 2 734689

Construction (top)

Negative depths indicate Above Ground Level; H-Hole; P-Pipe; OD-Outside Diameter; ID-Inside Diameter; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE		DEPTH- FROM (metres)		OD (mm)	ID (mm) INTERVAL	DETAIL
1	1	Casing	P.V.C.	-0.30	13.70	168		Cemented
1	1	Casing	Pressure Cemented Casing	0.00	13.70	168		(Unknown)

Water Bearing Zones (top)

FROM- DEPTH (metres)	TO- DEPTH (metres)	THICKNESS (metres)	ROCK-CAT- DESC	S-W- D- L L	YIELD	TEST- HOLE- DEPTH (metres)	DURATION SALINITY	
26.10	26.80	0.70	Consolidated	18.00	0.30		Fresh	
63.50	63.80	0.30	Consolidated	6.00	0.95		Fresh	

Drillers Log (top)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL COMMENT
0.00	0.40	0.40	Topsoil	
0.40	5.60	5.20	Sandstone Some Layers	
0.40	5.60	5.20	Shale Clay	
5.60	9.50	3.90	Sandstone Yellow	
9.50	12.10	2.60	Shale	
12.10	26.80	14.70	Sandstone Grey Water Supply	
26.80	37.70	10.90	Sandstone Grey Some Shale	
37.70	38.10	0.40	Shale	
38.10	100.00	61.90	Sandstone Grey Water Supply	

Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR 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.

Groundwater Works Summary

For information on the meaning of fields please see <u>Glossary</u> Document Generated on Monday, January 11, 2010

Print Report

Works Details Site Details Form A Licensed Construction Water Bearing Zones Drillers Log

Work Requested -- GW108611

Works Details (top)

GROUNDWATER NUMBER GW108611
LIC-NUM 10BL162941
AUTHORISED-PURPOSES DOMESTIC
INTENDED-PURPOSES DOMESTIC

WORK-TYPE Bore

WORK-STATUS

CONSTRUCTION-METHOD

OWNER-TYPE Private

COMMENCE-DATE

COMPLETION-DATE 2008-02-14 **FINAL-DEPTH (metres)** 60.50

DRILLED-DEPTH (metres)
CONTRACTOR-NAME

DRILLER-NAME

PROPERTY ROMAN CATHOLIC CHURCH

GWMA - GW-ZONE - STANDING-WATER-LEVEL 6.20
SALINITY 5300.00
YIELD 0.50

Site Details (top)

REGION 10 - SYDNEY SOUTH COAST

RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE
ELEVATION

ELEVATION-SOURCE

NORTHING 6257213.00 EASTING 315129.00 LATITUDE 33 48' 33" LONGITUDE 151 0' 10"

GS-MAP

AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A (top)

COUNTY CUMBERLAND
PARISH FIELD OF MARS
PORTION-LOT-DP 1//1034092

Licensed (top)

COUNTY CUMBERLAND
PARISH FIELD OF MARS
PORTION-LOT-DP 1 1034092

Water Bearing Zones (top)

no details

Drillers Log (top)

no details

Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR 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.

Groundwater Works Summary

For information on the meaning of fields please see <u>Glossary</u> Document Generated on Monday, January 11, 2010

Print Report

Works Details Site Details Form A Licensed Construction Water Bearing Zones Drillers Log

Work Requested -- GW109867

Works Details (top)

GROUNDWATER NUMBER GW109867 **LIC-NUM** 10BL601322

AUTHORISED-PURPOSES MONITORING BORE **INTENDED-PURPOSES** MONITORING BORE

WORK-TYPE Well

WORK-STATUS

CONSTRUCTION-METHOD Auger - Solid Flight

OWNER-TYPE Local Govt

COMMENCE-DATE

COMPLETION-DATE 2006-07-25

FINAL-DEPTH (metres) 6.00 DRILLED-DEPTH (metres) 6.00

CONTRACTOR-NAME

DRILLER-NAME

PROPERTY PUBLIC RESERVE

GWMA GW-ZONE STANDING-WATER-LEVEL

SALINITY YIELD

Site Details (top)

REGION 10 - SYDNEY SOUTH COAST

RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE

ELEVATION

ELEVATION-SOURCE

NORTHING 6256265.00 EASTING 317513.00 LATITUDE 33 49' 5" LONGITUDE 151 1' 42"

GS-MAP

AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A (top)

COUNTY CUMBERLAND ST JOHN PORTION-LOT-DP 3//1072478

Licensed (top)

COUNTY CUMBERLAND
PARISH ST JOHN
PORTION-LOT-DP 3 1072478

Construction (top)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter; ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	6.00	180			Auger - Solid Flight

Water Bearing Zones (top)

no details

Drillers Log (top)

FROM	TO THICKNESS	DESC	GEO- MATERIAL	COMMENT
0.00	4.00 4.00	GRAVELS,SANDSTONE,BLACK SAND,ORANGE,AND YELLOW SAND		
4.00	5.50 1.50	SANDY CLAY.L/BROWN,CLAY WET,VERY STIFF,CARAMEL BROWN		
5.50	6.00 0.50	GREY AND BROWN SILTY SAND		

Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR 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.

Groundwater Works Summary

For information on the meaning of fields please see <u>Glossary</u> Document Generated on Monday, January 11, 2010

Print Report

Works Details Site Details Form A Licensed Construction Water Bearing Zones Drillers Log

Work Requested -- GW110400

Works Details (top)

GROUNDWATER NUMBER GW110400 **LIC-NUM** 10BL160282

AUTHORISED-PURPOSES MONITORING BORE **INTENDED-PURPOSES** MONITORING BORE

WORK-TYPE Well

WORK-STATUS

CONSTRUCTION-METHOD Auger - Solid Flight

OWNER-TYPE Private

COMMENCE-DATE

COMPLETION-DATE 1996-03-06

FINAL-DEPTH (metres) 5.40 DRILLED-DEPTH (metres) 5.40

CONTRACTOR-NAME

DRILLER-NAME

PROPERTY N/A
GWMA GW-ZONE STANDING-WATER-LEVEL

SALINITY YIELD

Site Details (top)

REGION 10 - SYDNEY SOUTH COAST

RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE

SCALE

ELEVATION

ELEVATION-SOURCE

NORTHING 6255143.00 EASTING 315277.00 LATITUDE 33 49' 40" LONGITUDE 151 0' 14"

GS-MAP

AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A (top)

COUNTY CUMBERLAND
PARISH LIBERTY PLAINS
PORTION-LOT-DP 10//808585

Licensed (top)

COUNTY CUMBERLAND
PARISH LIBERTY PLAINS
PORTION-LOT-DP 10 808585

Construction (top)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter; ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	5.40	125			Auger - Solid Flight
1	1	Casing	P.V.C.	0.00	5.40	60			Screwed; Seated
1	1	Opening	Slots - Horizontal	2.40	5.40	60			PVC; SL: 3mm; A: .45mm
1		Annulus	Waterworn/Rounded	1.50	5.40				Graded; GS: 0- 2mm

Water Bearing Zones (top)

no details

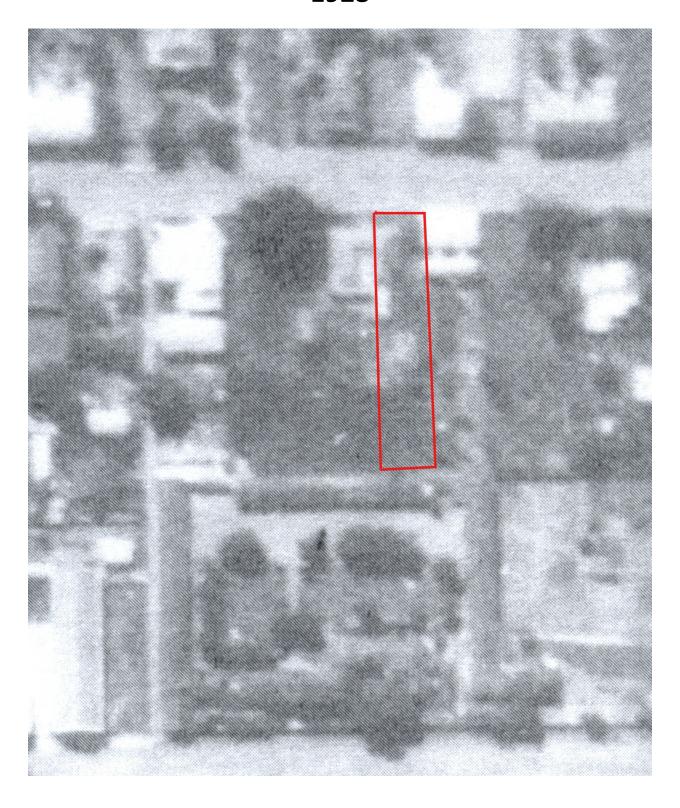
Drillers Log (top)

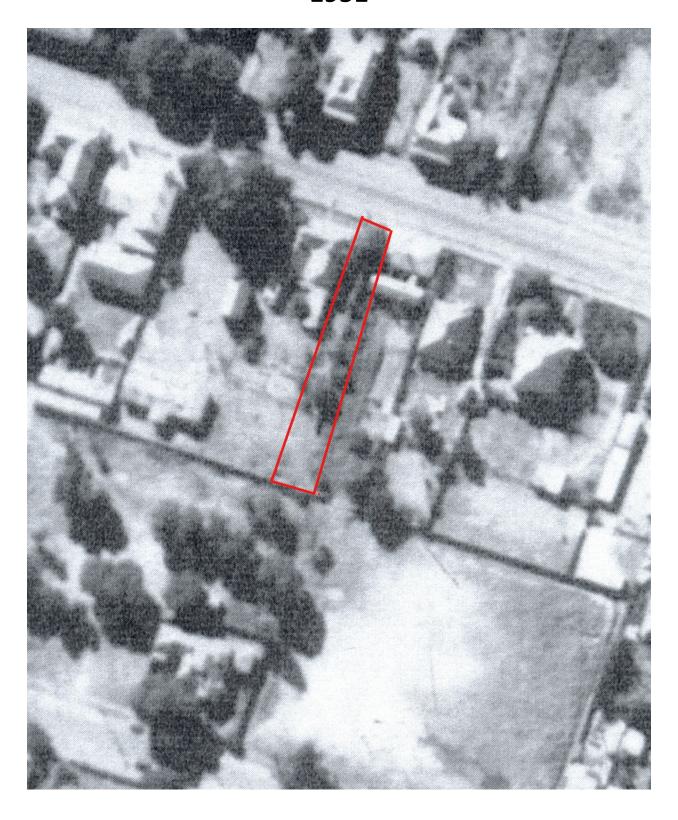
FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	0.80	0.80	FILL,CLAY,GREY,SANDY,GRAVELLY		
0.80	4.30	3.50	${\sf FILL,CLAY,LT\;BROWN,SOFT\;,\;PLASTIC}$		
4.30	5.40	1.10	CLAY, LT BROWN, PINK, SOFT SILT		

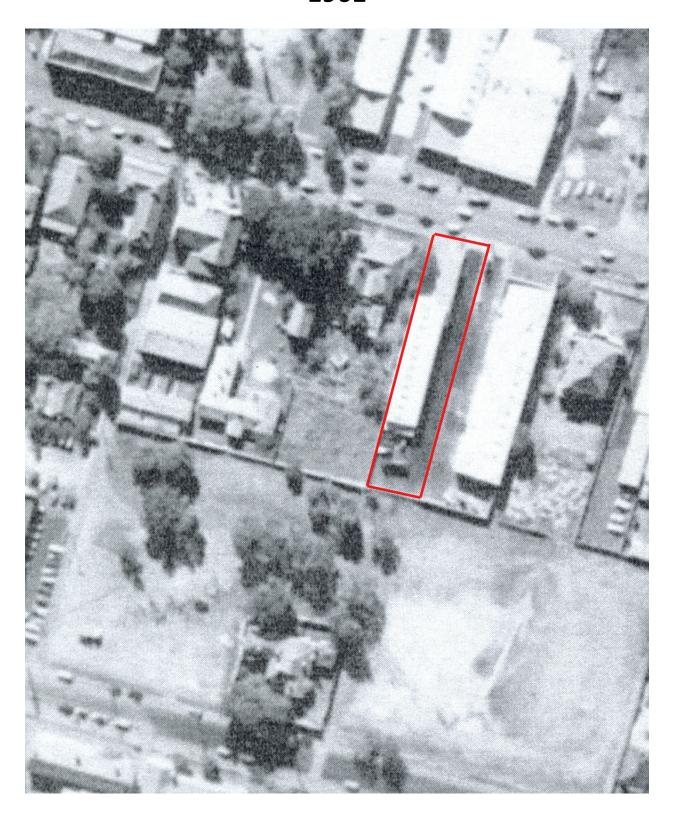
Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying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

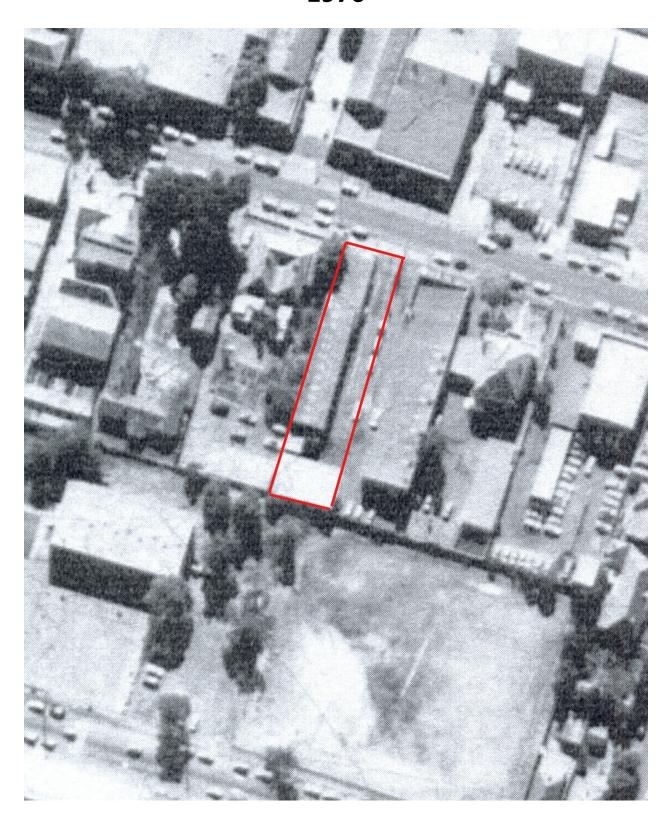


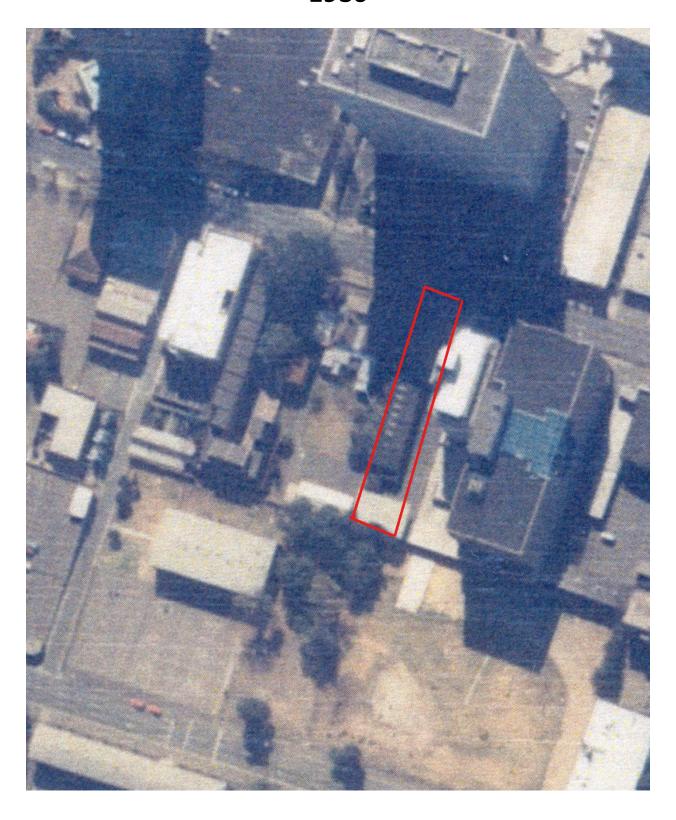
APPENDIX B AERIAL PHOTOS



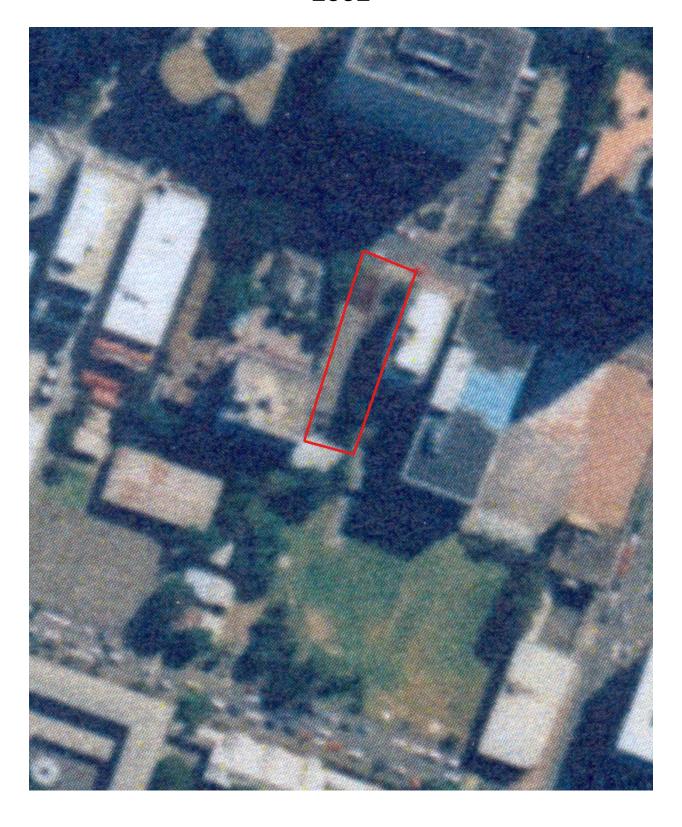
















APPENDIX C SECTION 149 (2) CERTIFICATE



PLANNING CERTIFICATE

CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979 as amended 1998

SMEC Testing Services PO Box 6989 WETHERILL PARK NSW 2164

Certificate No:

2009/5218

Fee:

\$40.00

Issue Date:

20 November 2009

Receipt No:

3028910

Applicant Ref:

0001843870-17476/7398B-GEORGE

DESCRIPTION OF LAND

Address:

89 George Street

PARRAMATTA NSW 2150

Lot Details:

LOT 1 DP 505486

SECTION A

The following Environmental planning instrument to which this certificate relates applies to the land:

Parramatta City Centre Local Environmental Plan 2007 (as amended)

The land being:

Zone B3 Commercial Core

The purpose for which development may be carried out with or without development consent or is prohibited in this zone are set out in the table contained in Annexure 'A' to this certificate.



SECTION B

For the purpose of **Section 149(2)** it is advised that as the date of this certificate the abovementioned land is affected by the matters referred to as follows:

The land is affected by State Environmental Planning Policies and Regional Environmental Plans as detailed in Annexure "B1".

The land is affected by Draft State Environmental Plans in respect of information as detailed in Annexure "B2". This information is provided only to the extent that the Council has been notified by Department of Planning.

Is AFFECTED by a Draft Environmental Plan which has been placed on Public Exhibition but has not yet been prescribed –

Housekeeping amendments to Parramatta City Centre Local Environmental Plan 2007.

Is affected by Parramatta City Centre Development Control Plan 2007. This development control plan complements and reinforces the aims and objectives of the Parramatta City Centre Local Environmental Plan 2007 by establishing guidelines and controls for the future built form of Parramatta City Centre.

The Parramatta Child Care Centres Development Control Plan applies to all land within the City of Parramatta.

The Minister for Planning has issued directions that provisions of an EPI do not apply to certain Part 4 development where a concept plan has been approved under Part 3A.

The City Centre Civic Improvement Plan 2007 applies to this land.

The land is affected by a Tree Preservation Order.

Council has not been notified of an order under the Trees (Disputes Between Neighbours) Act 2006 to carry out work in relation to a tree on the land.

The land is not affected by Section 38 or 39 of the Coastal Protection Act 1979.

The land IS NOT AFFECTED by road widening or road realignment under:

- (1) Roads Act, 1993.
- (2) Any Environmental Planning Instrument.
- (3) Any Resolution of Council.

The land is not affected by Section 15 of the Mine Subsidence Compensation Act 1961 proclaiming land to be a Mine Subsidence District.

The land IS NOT bushfire prone land.

Is affected by Parramatta City Centre Local Environmental Plan 2007 – the Convict Drain being listed as a Heritage Item. Excavation works will require Council



Development consent and may require a permit under the provisions of the NSW Heritage Act Government Gazette No.136 dated 21 December 1977.

The Director General with responsibility for the Threatened Species Conservation Act 1995 has not advised Council that the land includes or comprises a critical habitat.

The Parramatta City Centre Local Environmental Plan 2007 clause 25 provides for acquisition of certain lands by public authorities.

Site Compatibility Certificate

At the date of issue of this certificate Council is not aware of any

- a. Site compatibility certificate (affordable rental housing),
- b. Site compatibility certificate (infrastructure),
- c. Site compatibility certificate (seniors housing)

in respect to the land issued pursuant to the Environmental Planning & Assessment Amendment (Site Compatibility Certificates) Regulation 2009 (NSW).

The land is **not affected** by any of the matters contained in Clause 59(2) as amended in the Contaminated Land Management Act 1997 – as listed

- a. that the land to which the certificate relates is significantly contaminated land
- b. that the land to which the certificate relates is subject to a management order
- c. that the land to which the certificate relates is the subject of an approved voluntary management proposal
- d. that the land to which the certificate relates is subject to an ongoing maintenance order
- e. that the land to which the certificate relates is the subject of a site audit statement

Council has adopted a policy covering the entire City of Parramatta to restrict development of any land by reason of the likelihood of flooding.

Council HAS NOT adopted a policy to restrict the development of the land by reason of the likelihood of land slip, tidal inundation, subsidence or any other risk.

State Environmental Planning Policy (Exempt and Complying Development Codes) 2008

General Housing Code

Complying development pursuant to the General Housing Code **may not** be carried out on the land. The land is affected by specific land exemptions:

- land is within an environmentally sensitive area
- land comprises or contains a heritage item
- land is a flood control lot

Housing Internal Alterations Code



Complying development pursuant to the Housing Internal Alternations Code **may not** be carried out on the land. The land is affected by specific land exemptions:

- land is within an environmentally sensitive area
- land comprises or contains a heritage item

General Commercial and Industrial Code

Complying development pursuant to the General Commercial and Industrial Code **may not** be carried out on the land. The land is affected by specific land exemptions:

- land is within an environmentally sensitive area
- land comprises or contains a heritage item

SPECIAL NOTES

Acid Sulphate Soils Class 4 – development consent is required for the carrying out of works described in the Table clause 33B of the Parramatta City Centre Local Environmental Plan 2007.

Acid Sulphate Soils Class 5 – development consent is required for the carrying out of works described in the Table clause 33B of the Parramatta City Centre Local Environmental Plan 2007.

Applicants for Sections 149 Certificates are advised that Council does not hold sufficient information to fully detail the effect of any encumbrances on the title of the subject land. The information available to Council is provided on the basis that neither Council nor its servants hold out advice or warrant to you in any way its accuracy, nor shall Council or its servants, be liable for any negligence in the preparation of that information. Further information should be sought from relevant Statutory Departments.



ANNEXURE 'A'

Parramatta City Centre Local Environmental Plan 2007

Zone B3 Commercial Core

1 Objectives of zone

- To provide a wide range of retail, business, office, entertainment, community and other suitable land uses which serve the needs of the local and wider community, including:
 - · commercial and retail development,
 - cultural and entertainment facilities that cater for a range of arts and cultural activity, including events, festivals, markets and outdoor dining,
 - · tourism, leisure and recreation facilities,
 - · social, education and health services.
- To encourage appropriate employment opportunities in accessible locations.
- To maximise public transport patronage and encourage walking and cycling.
- To strengthen the role of the Parramatta city centre as the regional business, retail and cultural centre, and as a primary retail centre in the Greater Metropolitan Region.
- To create opportunities to improve the public domain and pedestrian links throughout the Parramatta city centre.
- To provide for the retention and creation of view corridors.
- To protect and enhance the unique qualities and character of special areas and heritage values within the Parramatta city centre.
- To protect and encourage accessible city blocks by providing active frontages to streets, and a network of pedestrian-friendly streets, lanes and arcades.

2 Permitted without consent

Nil

3 Permitted with consent

Advertisements; Business premises; Car parks (but only as required by this Plan or public car parking provided by or on behalf of the Council); Child care centres; Community facilities; Educational establishments; Entertainment facilities; Food and drink premises; Function centres; Hospitals; Hotel accommodation; Information and education facilities; Kiosks; Markets; Medical centres; Medical research and development facilities; Mixed use developments (not including residential accommodation); Office premises; Passenger transport facilities; Places of public worship; Public administration buildings; Public halls; Recreation facilities (indoor); Registered clubs; Retail premises; Roads; Serviced apartments; Sex services premises; Tourist and visitor accommodation

4 Prohibited

Any other development not otherwise specified in item 2 or 3



ANNEXURE "B1"

issued pursuant to Section 149 of the Environmental Planning and Assessment Act 1979. The following information is supplied in respect of Section 149 and embodies the requirements of Department of Planning Circular No. A2 dated 17 March 1989 and the Ministerial Notification dated 15 December 1986.

STATE ENVIRONMENTAL PLANNING POLICY NO.6 - Number of Storeys in a Building

STATE ENVIRONMENTAL PLANNING POLICY NO.8 - Surplus Public Land

STATE ENVIRONMENTAL PLANNING POLICY NO.10 - Retention of Low Cost Rental Accommodation

STATE ENVIRONMENTAL PLANNING POLICY NO.11 - Traffic Generating Developments

STATE ENVIRONMENTAL PLANNING POLICY NO.16 - Tertiary Institutions

STATE ENVIRONMENTAL PLANNING POLICY NO.19 - Bushland in Urban Areas

STATE ENVIRONMENTAL PLANNING POLICY NO.21 - Caravan Parks

STATE ENVIRONMENTAL PLANNING POLICY NO.22 - Shops and Commercial Premises

STATE ENVIRONMENTAL PLANNING POLICY NO.32 - Urban Consolidation (Redevelopment of Urban Land)

STATE ENVIRONMENTAL PLANNING POLICY NO.33 - Hazardous and Offensive Development

STATE ENVIRONMENTAL PLANNING POLICY NO.35 – Maintenance Dredging of Tidal Waterways

STATE ENVIRONMENTAL PLANNING POLICY NO.48 - Major Putrescible Landfill Sites

STATE ENVIRONMENTAL PLANNING POLICY NO.55 - Remediation of Land

STATE ENVIRONMENTAL PLANNING POLICY NO.63 - Major Transport Projects

STATE ENVIRONMENTAL PLANNING POLICY NO.64 - Advertising and Signage

STATE ENVIRONMENTAL PLANNING POLICY NO.65 – Design Quality of Residential Flat Development.

STATE ENVIRONMENTAL PLANNING POLICY NO.70 – Affordable Housing (Revised Schemes)

STATE ENVIRONMENTAL PLANNING POLICY – (Housing for Seniors or People with a Disability) 2004

STATE ENVIRONMENTAL PLANNING POLICY - (Building Sustainability Index: BASIX) 2004

STATE ENVIRONMENTAL PLANNING POLICY - (Major Projects) 2005

STATE ENVIRONMENTAL PLANNING POLICY – (Mining, Petroleum Production and Extractive Industries) 2007

STATE ENVIRONMENTAL PLANNING POLICY (Temporary Structures and Places of Public Entertainment) 2007

STATE ENVIRONMENTAL PLANNING POLICY (Infrastructure) 2007



STATE ENVIRONMENTAL PLANNING POLICY (Exempt and Complying Development Codes) 2008

SYDNEY REGIONAL ENVIRONMENTAL PLAN NO.9 (No.2) - Extractive Industries

SYDNEY REGIONAL ENVIRONMENTAL PLAN NO.18 - Public Transport Corridors

SYDNEY REGIONAL ENVIRONMENTAL PLAN NO.24 - Homebush Bay Area

SYDNEY REGIONAL ENVIRONMENTAL PLAN - (Sydney Harbour Catchment) 2005

ANNEXURE "B2"

issued pursuant to Section 149 of the Environmental Planning and Assessment Act 1979.

The following information is supplied in respect of Section 149 and embodies the requirements of Department of Environment and Planning Circular No.120 dated 6 January 1987 and the Ministerial Notification dated 15 December 1986;

DRAFT STATE ENVIRONMENTAL PLANNING POLICY

Subdivision

This draft policy helps to complete the transfer of subdivision control to the planning system. It defines the subdivision and introduces the requirement that consent be obtained for

"subdivision where not covered by an existing environmental planning instrument": and

"subdivision works".

DRAFT STATE ENVIRONMENTAL PLANNING POLICY NO. 66

Integration of Land Use and Transport

This draft policy aims to better integrate land use and transport planning at the local level by putting in place provisions to guide the preparation of draft local environmental plans, the adoption of development control plans and master plans and the consideration of development applications.

N.B. All enquiries as to the application of Draft, State and Regional Environmental Planning Policies should be directed to The Department of Infrastructure Planning and Natural Resources – 23-33 Bridge Street Sydney NSW 2000.

Dr Robert Lang Chief Executive Officer

lamell

dated 20 November 2009

per



APPENDIX D LAND TITLES EXTRACTS

NSW LPt Title Search

Title: 1/505486

LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 1/505486

LAND

LOT 1 IN DEPOSITED PLAN 505486

LOCAL GOVERNMENT AREA PARRAMATTA

PARTSH OF ST JOHN COUNTY OF CUMBERLAND
TITLE DIAGRAM DP505486

FIRST SCHEDULE

WEBB PROPERTY INVESTMENTS PTY LIMITED

(T 9724854)

SECOND SCHEDULE (1 NOTIFICATION)

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)

NOTATIONS

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

J/APEX55444650

PRINTED ON 7/12/2009

For: J Ref: APEX55444650 Page 1/1

Espreon 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, 1900.

*Any entries preceded by an asterisk 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. NSW LPI Historical Search

Title: 1/505486

LAND AND PROPERTY INFORMATION NEW SOUTH WALES - HISTORICAL SEARCH

SEARCH DATE

7/12/2009 12:26PM

FOLIO: 1/505486

First Title(s): SEE PRIOR TITLE(S) Prior Title(s): VOL 9814 FOL 230

Recorded	Number	Type of Instrument	C.T. issue			
28/3/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED			
22/6/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED			
24/7/1990	Z123373	DISCHARGE OF MORTGAGE	EDITION 1			
26/8/1994	U564828	MORTGAGE	EDITION 2			
24/6/2003 24/6/2003	972485 3 9724854	DISCHARGE OF MORTGAGE TRANSFER	EDITION 3			

END OF SEARCH

J/APEX55444650

PRINTED ON 7/12/2009

For: J Ref: APEX55444650 Page 1/1

Espreon hereby certifies that the information contained in this document has been provided electronically by the Registrer-General in accordance with Section 968(2) of the Real Property Act, 1900.
*Any entries preceded by an asterisk 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.

230

981

Fol

Witness

TIFICATE OF TITLE PERTY ACT, 1900, as amended.





NEW SOUTH WALES

Application No. 43347



9814

1st Edition issued 22-9-1964

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.

Registrar Ceneral.



PLAN SHOWING LOCATION OF LAND SEE AUTO FOLIO

GLORGE jie o 18 176¹6⁵6¹ 59'lo%" 329'9%" 5 (1/4") Old . Dlane herb jaid 176'772 (1727) (1%) SMITH 18253(L) APPN SOEST 31169 13½ 18. 1342

ESTATE AND LAND REFERRED TO Estate in Fee Simple in Lot 1 in Deposited Plan 505486 in the City of Parramatta Farish of St. John and County of Cumberland being Allotment 1 of Section 17 granted to John Ryan on 22-9-1846 excepting thereout all mines of coal reserved by the Crown Grant.

FIRST SCHEDBLE (continued overleaf)

275" 21' 30'

LIMITEL.

Registrar General.

SECOND SCHEDULE (continued overleaf)

any, contained in the Crown Grant(s) above referred to.

Lease Deed Book 2:38 No.418 of the within-described to Better Brakes Properties Pty-

1-7-1960 (option of renewal for a further 5

Negistrar General

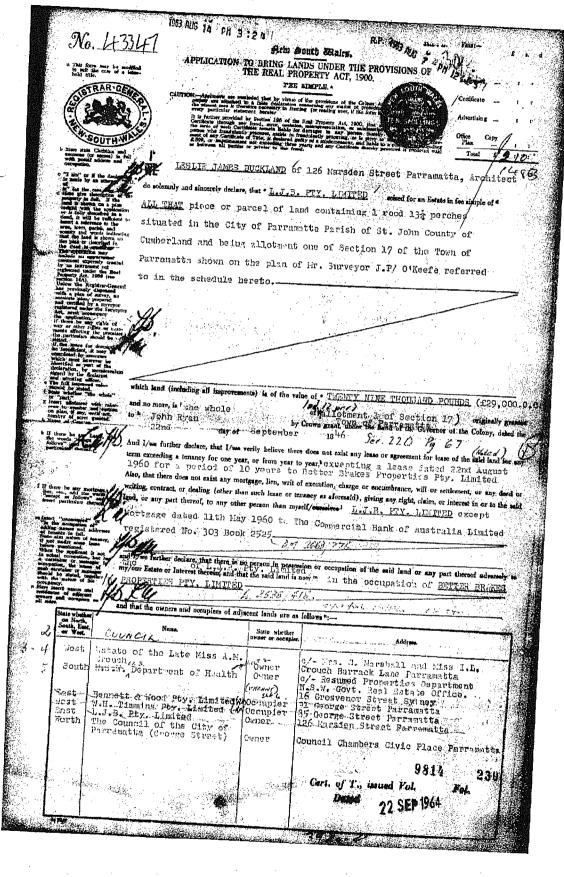
NOTE: ENTRIES RULED THROUGH AND AUTHENTICATED BY THE SEAL OF THE REGISTRAR GENERAL ARE CANCELLED.

Warning: This document must not be removed from the land titles office

8 PERSONS ARE CAUTIONED AGAINST ALTERING OF

1 16444 S	Sensure of Cholos					7				
67 1808 Y. C. N.	- ENTERSD					CANCELLATION	V769462			
	DATE		·.				Withdrawn			
	INSTRUMENT I NUMBER			,		Rogistrar General	000	•		
	NATUNE	6				ENTERED	31.12.1989.			
FIRST SCHEDULE (continued)	REGISTERED PROPRIETOR	turnited by Transfer 1161 1955 Registered er v769464. Registered 5.7.1985.	CANCELLED	OLOY OTUR SEE	SECOND SCHEDULE (continued)	PARTICULARS	762208 Caveat by N.S.W. Building Society Limited. Registern 1985. W769463 Lease to Better Brakes Holdings Pty. Limited together with and reserving rights. Expires Registered 5.7.1965. W769465/Wortgage to N.S.W. Building Society Limited. Registered 5.7.1985.			
		Works and the Long to the transfer to the Market Kimberley Rentals Pty. Ltd by Transfer V769464. Registered 5.7.1985.				NATURE NUMBER I DATE	V76208 Cavedt by N.S.W. Building Social V769463 Lease to Better Brakes Holding Registered 5.7.1985. V769465 Wortgage to N.S.W. Building &			

/Req: B543301 /Doc: PA 043347 /Prt: 04-Dec-2009



And I/we further declars, that the anne this Declaration, contains a full and correct list " of all settlements, decis, decuments, or instruments, maps, plans and papers relating to the land com in this application, so far as I/ece have any means of ascertaining the same, distinguishing such as being in my/our p nider my/our control, are herewith ludged and indicating where or with whom, so far as known to ine feet, any others thereof are eposited. Also, that there does not exist any fact or circumstance whatever material to the title, which is not bereby fully and fairly disclosed to the utmost extent of my/ser knowledge, information, and belief: and that there is not, to my/ser knowledge. and belief, any action or suit pending affecting the said land, nor any person who has or claims any estate, right, title or interest herein, or in any part thereof, atherwise than by virtuo and to the extent of some lease or tenancy hereby fully disclosed? And I/we make this soleum Declaration, consciontiously believing the same to be true. · DATED : Parramatta 480 this (RULE UP ALL, BLANKS BEFORE SIGNING.) LESLIE JAMES BUCKLAND shows declaration brought under the provisions of the Real Property Art, and request you to issue the Certificate of Title is the name of . L.J.B. PPY, LIMITED of 126 Marsdon Street Parrametta DATED at Parramatta on fencih page should be also algaed (RULE UP ALL BLANKS BEFORE SIGNING.) SCHEDULE REFERRED TO.* (TO BE SIGNED BY APPLICANT IMMEDIATELY BELOW THE LAST DOCUMENT SCREDULED.) To include not only Title Deads, Fronzies, Latters of Administration, atc., but also the Surveyor's Plan or Statement in lieu thereof. For the particulars with which this Schoolide must comprise, too concluding part of Declaration, to which particular attention is directed,
 as any onlistical or misstatement will require applicant liable to the parallel of false declaration. Nature of No. Date. Registration. DEEDS AND DOCUMENTS FOR IN POSSESSION OF APPLICATE Crown Front to John Ryan Probate of Will of George Cakes and the Annual Probate of Will of George Cakes to L.M. Cakes & Ors Fortgage Can't of N.S.W. to E.M. Parker, John Cakes & Ors Fortgage Can't of George Hollier (46750 Gray Cakes) Fower of Attorney L.F. Foucar to C.E. Eyrnes There are Probate of Will of Thomas Charles forboys Desired Foucar of Attorney L.F. Foucar to C.E. Eyrnes There are the Probate of Will of Thomas Charles forboys Book. No. By W. 921 405 308 1/6/1 92 9.8.1909 /1919 84 DEEDS AND DOCUMENTS LODGED INCREMITH Abstract of the Title of Joseph Henry Storey Supplementary abstract of Title of Lenn Mary Parker Abstract of the Title of John Holller Abstract of the Fittle of Louis Ferdinard Fower ould any transaction affecting the land in this application be entered into or any altered or fenome he wade enhance the Registrar Comeral sho subsequently to the date of the application, but prior to the leave of the Certificate of Title. of desmediately, and all

		SCHEDULE REFERRED TO (c	
	TIO BE SIGNAT	D BY APPEIGANT, IF UTILIZED, IMMEDIATELY BELO	onighee)." W the last document scheduler.
	Dutez Nature of bistroment.	Paties.	Regulation Zer Coll.
کر . 22 کا	1936 Abstract of	the Title of the Executors of	Blook No. By when
ىل 3.6	1938 Abstrant of	the Title of Henry Richardson F	niomes Charles forloys
كل ٠٠٠	2/1858 Attested	copy	auram essa
	dechee	Nash v. Ross & Anor.	
معما أ	712/1858 Order to add party	Nash v. Ross & Ors.	
# 100	1859 Report	Wash v. Ross & Ors.	
W-14/	8/1859 Order	realis de la combolicación de l	7 17 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13. 200°	1/1860 Vesting	Tarte Main v. Rose & Ors.	
	Order	Wash v. Ross & Ors.	
	1878 Copy /111	Scorge Oakes	
20: 46/1	/1883 Equitable	L.M. Parker to J.H. Stor	
1. 1/1	1902 Stat. hee	W.L. Cakes	ey* 551 861
100	2/1902 Stat.	one of the	
) Ulscharge	. V.H. Storey to L.M. Parke	728 407
	1902 Re- Zonireyan	ce Bank of New South Wales t	to L.M. Parker 728 411
	1902 Conveyance	L.H. & R.J. Parker to G.	Hollier 728 412
	71902 Stat. Dec.	L.M. Parker	
	1910 Conveyance	J. Hollier to L.F. Foucar	
(1) 1 July 200	1910 Lortgage 1911 Stat.	Mar Enger to J. Worboys	% 7.0 Rere 913 840 V
4	/ discharge	J. Worboys & J.D. Page to	
· 0/1/5	Of Conveyance	L.F. Foucar & C.E. Eyrnes	L.F. Foucar 933 994
E	36 Conveyance	I. Worboys & J.H. Worboys	to T.V. Voulog 2770
· 4/9/4	Out Conveyance	J.W. Vowles to H.R. Horan	銀銭を表する。 しんしょしょし ノーバス
2.9	1958 Conveyance	H.R. Horem to L.J.B. Pty.	2304 228 / Limited 2469 622 /
V /	1963 Fower of		
	- Tanana (1964)		- Buckland 74620
11/5/19	60 Mortgage L	ODUCIED BY COMMERCIAL BANK OF AL	JSTRALIA LIMITED
		-J.B. Pty. Limited to Commercia Australia	1.3 m
/	DEED PE	ONEGED BY BETTER BRAKES PROPERT	IES P!'F.
22/8/19	60 Lease L.J.B. L	ty. Limited to Rotton To	
	(10 pro free 1-2-1960)	Pty. Limited	roperties 288 418 Phones
	100	* Manch	Britan
	413	48-33 KKR	- 11- 1
	\$	idt lein	
100			
21-12-15-05			(2) は 1mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 m
接到	Show hang On the	A Deplie Mainton Palesa, John Hard	the ston a 1941
	24.00	Soe indersement over	floor.
法证证证据 医阴道性	sacara Mara di Li	(Alexan Landing Benefit)	

.....

. .

..

2.5

Aymonda Maither 39200

watery man the within application is occreed for the purposes of the Real Property

The second secon

(Signature) THE LAND

(RULE UP ALL BLANKS BEFORE SIGNING, EXCEPT SPACE IN SCHEDULE BELOW APPLICANT'S SIGNATURE.)

FEES.

estimate of Files

See Copy of Plan (when a Plan is furnished) 1 0 (
reparation of Plan (when a Plan is not furnished) 1 0;
dyerizement, unless dispensed with 3 0

DPS054U6

State to whom all correspondence relating to this Application should be sent, will address, as anget, viz.

Name H.M. SYMONDS & BRITTEN

Occupation Solicitors

Past Town PAREAMATTA

12 7277-4 V. C. N. 10524- Character