



ABN 64 002 841 063

PRELIMINARY CONTAMINATION ASSESSMENT

LOTS 1-3 IN DP5982 235 & 237 MARSDEN ROAD, CARLINGFORD

REPORT NO 13811/1-AAR1 28 NOVEMBER 2016

Lemko Place, Penrith NSW 2750 Telephone (02) 4722 2700 e-mail: info@geotech.com.au PO Box 880, Penrith NSW 2751 Facsimile (02) 4722 2777 www.geotech.com.au





ABN 64 002 841 063

Job No: 13811/1 Our Ref: 13811/1-AAR1 28 November 2016

Gaiset Pty Ltd c/- Architex Level 3, 7K Parkes & Wigram Streets PARRAMATTA NSW 2150 Email: <u>dennis@architex.com.au</u>

Attention: Mr D Wimmer

Dear Sir

re: Proposed Residential (Townhouses) Development Lot 1-3 in DP5982 – 235 & 237 Marsden Road, Carlingford Preliminary Contamination Assessment

Please find herewith the preliminary contamination assessment report.

A brief of the outcome of the assessment was summarised in the Executive Summary.

If you have any questions, please do not hesitate to contact the undersigned.

Yours faithfully GEOTECHNIQUE PTY LTD

Reviewed by

JAK

JUSTIN HOFMANN Environmental Scientist

<u>JOHN XU</u> Associate





ABN 64 002 841 063

EXECUTIVE SUMMARY

A preliminary contamination assessment (PCA) was carried out for the site currently registered as Lots 1-3 in DP5982, located at 235 & 237 Marsden Road, Carlingford.

It is understood that the site is proposed for residential (townhouses), i.e., residential (with garden/accessible soil) use.

The objectives of the assessment are to identify any areas of potential contamination and to assess if the site is likely to present a risk of harm to human health and the environment under the conditions of the proposed residential (townhouse) use.

In order to achieve the objectives, a site reconnaissance and review of site historical and geological information were carried out.

Based on this assessment, it is considered that the site would be suitable for the proposed use subject to sampling (after removal of the site features) and testing to address the potential contamination listed in Section 7.0 of the report. If any contaminants are identified the site can be made suitable for the proposed residential (townhouses) use following successful remediation and validation.

It is considered reasonable for conditional development consent to be issued to require the sampling and testing. Based on the results of the testing to determine the need or otherwise for remediation. It is considered that based on this approach, Council can be satisfied that the site can be made suitable for the proposed use subject to the imposition of appropriate conditions of consent.

A geophysical surveyor should be engaged to determine the location of the Underground Storage Tank (UST) noted in the SafeWork NSW records and to identify the presence of any other UST within the site. The UST and any other identified UST and associated infrastructure are to be removed and disposed of at an appropriate facility by a licensed contractor. Following removal/disposal, validation of the UST pit(s) is to be carried out.

Reference should be made to Section 8.0 of the report for details of the recommendations regarding any materials to be excavated and removed from the site, and any fill to be imported to the site.

Reference should also be made to Section 9.0 of the report for the limitations of this assessment.



TABLE OF CONTENTS

Page

1.0	IN	TRODUCTION	1
2.0	SC	COPE OF WORK	2
3.0	SI	TE IDENTIFICATION	2
4.0	SI	TE HISTORY	2
4	.1	Aerial Photographs 2	2
4	.2	NSW Department of Lands Records	3
4	.3	Section 149 (2) Planning Certificates and Council Records	1
4	.4	NSW EPA Record of Notices and POEO Public Register	1
4	.5	SafeWork NSW Records	5
5.0	SI	TE CONDITION AND SURROUNDING ENVIRONMENT	5
5	.1	Site Condition	5
5	.2	Surrounding Environment	5
6.0	тс	POGRAPHY, GEOLOGY & HYDROGEOLOGY	5
7.0	CC	DNCEPTUAL SITE MODEL / POTENTIAL AREAS OF ENVIRONMENTAL CONCERN	7
8.0	CC	DNCLUSION AND RECOMMENDATIONS	3
9.0	LI	MITATIONS9	Э

LIST OF REFERENCES

DRAWING	
Drawing No 13811/1-AA1	Site Features

APPENDICES

- APPENDIX A NSW Department of Lands Records
- APPENDIX B Section 149 (2) Planning Certificates
- APPENDIX C Council Records
- APPENDIX D NSW EPA Record of Notices & POEO Public Register
- APPENDIX E SafeWork NSW Records
- APPENDIX F Groundwater Bore Map
- APPENDIX G Environmental Notes

1

13811/1-AAR1 Lot 1-3 in DP5982 – 235 & 237 Marsden Road, Carlingford

1.0 INTRODUCTION

This report presents the results of a preliminary contamination assessment (PCA) for the site currently registered as Lots 1-3 in DP5982, located at 235 & 237 Marsden Road, Carlingford, in the local government area of City of Parramatta, as indicated on Figure 1 below.

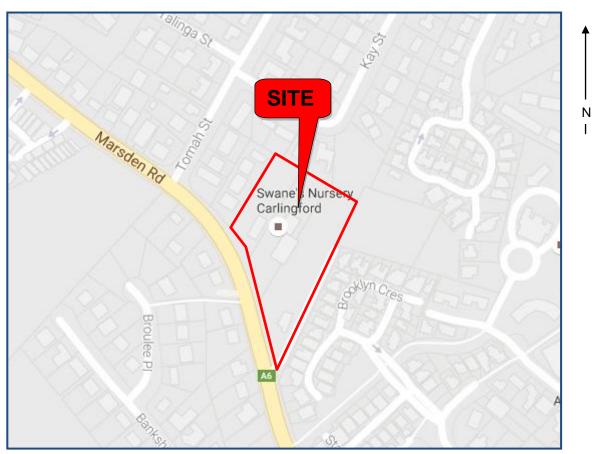


FIGURE 1

Map Data ©2016 Google

It is understood that the site is proposed for residential (townhouses), i.e., residential (with garden/accessible soil) use.

The objectives of the assessment are to identify any areas of potential contamination and to assess if the site is likely to present a risk of harm to human health and the environment under the conditions of the proposed residential (townhouses) use.

This report was prepared generally in accordance with the NSW Environment Protection Authority (EPA), "Guidelines for Consultants Reporting on Contaminated Sites" – 2011, and to satisfy Managing Land Contamination: Planning Guidelines, State Environmental Planning Policy No. 55 – Remediation of Land.

2.0 SCOPE OF WORK

In order to achieve the objective of this assessment, the following scope of work was conducted:

- A desktop study of;
 - Historical aerial photographs
 - > NSW Department of Lands (DOL) records
 - Section 149 (2) planning certificates
 - Council records
 - > NSW EPA records
 - SafeWork NSW records
 - Soil and geological maps
- An inspection to observe present site conditions and any areas of environmental concern based on visual and olfactory indicators of potential contamination.

3.0 SITE IDENTIFICATION

The site is located on the northern side of Marsden Road, Carlingford, in the local government area of City of Parramatta and is registered as Lot 1-3 in DP5982.

As shown on Drawing No 13881/1-AA1, the site is irregular in shape, covering an area of 12,873 square metres (m^2) .

Reference may be made to the cadastral and deposited plans in Appendix A for details of the site location and dimensions.

4.0 SITE HISTORY

In order to formulate a picture of the site history and to assist in identification of any potential contamination, Geotechnique Pty Ltd (Geotechnique) reviewed available information, including historical aerial photographs, DOL records, Planning Certificates under Section 149 (2) of the Environmental Planning and Assessment Act 1979, Council records, NSW Office of Environment and Heritage (OEH) records of EPA Notices for contaminated land and records of Protection of Environment Operations (POEO) public register, as well as WorkCover NSW information on potential licensing for storage of hazardous chemicals.

The results of the information review are presented in the following sub-sections.

4.1 Aerial Photographs

Aerial photographs taken in 1951, 1961, 1970, 1982, 1994, 2002 and 2016 were examined. Copies of the aerial photographs are kept in the offices of Geotechnique and are available for examination upon request. The writer made the following observations. Due to scale, some of the listed observations are best interpretations only.

All the aerial photographs indicate that Marsden Road, which is adjacent to the southern boundary of the site.



1951	Buildings (house and shed), possibly associated with rural residential, are evident in the western portion of the site. The remainder of the site is vacant. Buildings (houses and shed), possibly associated with rural residential, are also evident in the adjoining northern property. A cemetery is noted and located to the north east of the site. The properties to the north of the cemetery appear to be rural residential. The adjacent western and south eastern properties are vacant. The neighbouring property to the south of Marsden Road appears to be rural residential covered with dense trees.
1961	The site has become disturbed, possibly associated with nursery activities. A building, possibly associated with residential, is noted in the adjacent south western property. The remaining adjoining properties remain essentially unchanged since 1951.
1970	The site remains relatively unchanged since 1961. The adjacent southern (across the Marsden Road), western and northern properties, as well as the region to the west and north west of the site have been developed into urban residential. The adjoining eastern properties are essentially unchanged.
1982	The site and neighbouring properties appear to remain essentially unchanged since 1970.
1994	The site appears to remain essentially unchanged, except for the growth of trees and vegetation in the middle portion and along the eastern boundary of the site since 1982. Moore urban development is noted in the region to the south, west and north west of the site. The immediately neighbouring properties are essentially unchanged.
2002	There is no significant change in the appearance of the site since 1994. The neighbouring land to the south east appears to be a recently constructed small neighbourhood. The properties to the north of the cemetery are under residential subdivision development. The remaining neighbouring properties appear to remain essentially unchanged.
2016	The site appears to remain essentially unchanged since 2002. The neighbouring properties appear to remain essentially unchanged, except for the properties in the region to the north of the cemetery, which have been further subdivided and developed for residential purposes.

In summary, the aerial photographs reveal that the site might have been used for residential purposes in 1950s. The site had been used for nursery activities since the early 1960s.

The adjacent properties to the south (across Marsden Road), west and north of the site were rural residential prior to 1951 and developed into urban residential the early 1970s. The adjoining south eastern property was vacant prior to the early 2000s and had been developed into residential dwellings. The properties to the north of the cemetery were rural residential prior to the early 2000s and had been gradually developed into urban residential.

4.2 NSW Department of Lands Records

Reference should be made to Appendix A for the chronological list of proprietors for the site and details of the Land Titles information obtained.

4

13811/1-AAR1 Lot 1-3 in DP5982 – 235 & 237 Marsden Road, Carlingford

NSW Department of Lands records indicate various current and past owners (either private or commercial) of the site. Gaiset Pty Limited has owned the site since 1986. Based on the occupation and nature of site owners, nursery/horticulture related activities might have occurred since 1956.

4.3 Section 149 (2) Planning Certificates and Council Records

Planning Certificates No. 2016/4052 and 2016/4051, under Section 149 of the Environmental Planning and Assessment Act 1979, both issued on 12 August 2016 by City of Parramatta Council, indicated the following:

- The site is zoned R2 Low Density Residential in accordance with The Parramatta Local Environmental Plan 2011.
- The site is affected by SEPP No. 55 Remediation of Land.
- An item of environmental heritage is not situated on the site.
- The site is not located in a heritage conservation area.
- The site is not affected by any of the matters contained in Clause 59(2) as amended in the Contaminated Land Management Act 1997.
- The site does not include or comprise critical habitat.

Publicly available records of City of Parramatta Council focus primarily on Development Applications (DA), Building Applications (BA) and application approvals. This information can sometimes include complaints or comments from neighbouring persons or companies, which might be relevant to the contamination status of the site.

A summary of the available records of City of Parramatta Council is listed below:

- ➤ 1 July 1975; Council approval of consent for DA (permit number 657/K/163/940) for F.D. Catt Pty Limited for installation of 1000 gallons above ground fuel oil tank at 237 Marsden Road, Carlingford.
- A August 1982; Council approval of consent for DA (permit number 2040/W/163/940) for Bara Consolidated Industries Pty Ltd for continuation of existing property usage as a nursery at 233-237 Marsden Road, Carlingford. It should also be noted that inclusive to this Development Application were multiple documents stating the premises has been used as a nursery by F.D Catt Pty Ltd since 1929.
- 4 May 1984I; Council approval of consent for DA (permit number D144/84) for Catt's Nursery / Bara Consolidated Industries Pty Ltd for addition of glass covered demountable building used for sale of nursery goods at Lot 2/3 DP5982, at 237 Marsden Road, Carlingford.

Reference may be made to Appendices B and C for the Section 149 (2) Certificates and council records respectively.

4.4 NSW EPA Record of Notices and POEO Public Register

The NSW EPA publishes record of notices for contaminated land under Section 58 of the Contaminated Land Management (CLM) Act 1997. The notices relate to investigation and/or remediation of site contamination considered to pose a significant risk of harm under the definition in the CLM Act.

A search of the EPA records on 16 August 2016 revealed no notices issued for the site.

13811/1-AAR1 Lot 1-3 in DP5982 – 235 & 237 Marsden Road, Carlingford

It should be noted that the EPA record of notices for contaminated land does not provide a record of all contaminated land in NSW.

The EPA issues environment protection licences to owners or operators of various industrial premises under the POEO Act to control the air, noise, water and waste impacts of an activity.

A search of the POEO Public Register on 16 August 2016 found no records for the site.

Reference may be made to Appendix D for the details of the NSW EPA record of notices and the POEO Public Register.

4.5 SafeWork NSW Records

A request was made to SafeWork NSW to search for any information on storage of hazardous chemicals.

Documents held by SafeWork NSW on record number 35/000231 located some records relating to the storage of hazardous chemicals at the site occupied by Catt's Nursery in the past. The results are presented in Appendix E of this report and summarised below:

Occupier	Date of Application	Holding Facility	Storage Location	Content	Storage Capacity / Quantity
Catt's Nursery	08/01/1962	Underground Storage Tank (UST)	North western portion of the site	Mineral spirit	500 Gallons
	09/12/1982	UST		Petrol	2200 Litres (L)

5.0 SITE CONDITION AND SURROUNDING ENVIRONMENT

5.1 Site Condition

An Environmental Engineer from Geotechnique made the following observations during a site inspection for this PCA on 9 August 2016:

- The site was used as a nursery and occupied with a number of site features.
- The northern and central portion of the site is dedicated to propagating and maintaining plants to sell with plants presented in pots to the northern portion and garden supplies including potting mix, and fertilizers etc were stored in the central portion of the site. Some crates of potting mix were also stored within the southern portion of the site.
- The site had different type's buildings including a partially constructed greenhouse and a possible fibro building, and 2 metal sheds to the northern corner of the site. To western portion there was a timber house built on stilts with a corrugated metal roof, a possible fibro building with tiled roof and a small fabric structure. At the central portion of the site there was a main building that was constructed of cinder blocks, timber, metal mesh, glass with plastic roofing, and to the southern portion there was a possible fibro house built on stilts with a tiled roof and small fibro shed with tiled roof.

6

13811/1-AAR1 Lot 1-3 in DP5982 – 235 & 237 Marsden Road, Carlingford

- Other site features include scrap metals, two rusted metal water tanks and water outlet metal pipe on ground within the northern portion, as well as a small shipping container and scrap metals on the southern portion of the site.
- The ground surface consisted of gravel, bitumen, bare ground and pavers in the northern and central portion, grass surface would cover random small areas to the centre of the site, the majority of the ground surface in the southern and eastern portion of the site consisted of grass, and asphalt concrete covered a portion of the ground surface within the southern portion.

5.2 Surrounding Environment

At the time of undertaking the inspection, observations of the neighbouring properties were as follows:

To the north	Residential land
To the west	Residential land
To the south	Marsden Road, further south residential land
To the east	Residential land and a cemetery

The site features, as well as the layout of the lot/site and surrounding properties are indicated on Drawing No 13811/1-AA1.

6.0 TOPOGRAPHY, GEOLOGY & HYDROGEOLOGY

In general the site and surrounding land sloped from the north west downhill to south east.

The Geological Map of Sydney (Geological Series Sheet 9130, Scale 1:100,000, 1983), published by the Department of Mineral Resources indicates the residual soils within the site to be underlain by Triassic Age Shale of the Wianamatta Group, comprising shale, carbonaceous claystone, claystone, laminite, fine to medium grained lithic sandstone and rare coal.

The Soil Landscape Map of Sydney (Soil Landscape Series Sheet 9130, Scale 1:100,000, 2002), prepared by the Soil Conservation Service of NSW, indicates that the site is located within the Glenorie landscape area and typically consists of highly plastic and impermeable residual soil.

There is no waterbody such as a creek, river or wetland close to the site. Vineyard Creek is located approximately 2.0 kilometres (km) to the south west of the site. Obvious local depressions that might capture or divert stormwater run-off were not observed within the site.

A site-specific groundwater analysis is outside the scope of this assessment. However, a search and review for any registered groundwater bore data within a 500m radius of the site was carried out for this assessment by Geotechnique, using the on-line Real-time data, which is managed and updated by the NSW Office of Water. However, information was not available (Appendix F of the report).

7.0 CONCEPTUAL SITE MODEL / POTENTIAL AREAS OF ENVIRONMENTAL CONCERN

Based on the preceding sections, potential Areas of Environmental Concern (AEC) and associated contaminants have been identified and are presented in the following table:

Potential AEC	Rational / Details	Potential Contaminants ¹		
The site	 Nursery activities since 1929. The use of agricultural chemicals and fertilisers for the nursery activities could lead to contamination of soil 	 Heavy metals Organochlorine Pesticides (OCP) 		
Underground and above ground fuel storage tanks	 Potential leakage of fuel (oil, mineral spirit and/or petrol) into soil and groundwater. Corrosion of the tanks. 	 Heavy Metals Total Petroleum Hydrocarbons (TPH) Benzene, Toluene, Ethyl Benzene and Xylenes (BTEX) Polycyclic Aromatic Hydrocarbons (PAH) 		
At and in the close vicinity of buildings	 Due to the age of the buildings, features / structures, concealed pipes (water, sewer or stormwater), roofing materials, walls etc., in the building might contain asbestos. Degradation of metal features. Possible pest control activities in the vicinity of the wooden/fibro buildings. 	 Asbestos Heavy Metals OCP 		
Asphaltic concrete covered area & bitumen driveway	 Potentially contaminated material 	➢ Coal Tar		
At and in the close vicinity of metals features	Degradation of metals in the features including scrap metals, rusted metal water tanks, water outlet and metal pipe, shipping container, etc.	 Heavy Metals 		
The site	 Potential for filling to have taken place. Fill materials could have been imported from unknown sources, therefore, there is potential for the fill materials to be contaminated. 	 Heavy Metals TPH and BTEX PAH OCP Polychlorinated Biphenyls (PCB) Phenols Cyanides Asbestos 		

¹ The suite of potential contaminants identified will be reviewed subject to the findings of the excavated materials and added to if considered appropriate.

Off-site impacts of contaminants in soil are generally governed by the transport media available and likely receptor(s). The most common transport medium is water and wind, whilst receptors include initially uncontaminated soils, groundwater, surface water bodies, humans, flora and fauna.



13811/1-AAR1 Lot 1-3 in DP5982 – 235 & 237 Marsden Road, Carlingford

Migration of soil contaminants to the deeper soils and/or groundwater regime would generally be via leaching from the surface soil or fill, facilitated by infiltration of surface water. Given that the natural sub-surface soil is relatively impermeable (refer to Section 6.0 for the regional geology information) and the majority of the site is currently covered with the buildings, hardstand (concrete pavement and asphaltic concrete) and grass/trees, the potential for any contaminants migrating from the contaminated soil to the groundwater table below is considered low. Furthermore, the relatively impermeable clay layer would have minimised the potential for any contaminants migrating to deeper soils.

There is no waterbody such as a creek, river or wetland close to the site. Obvious local depressions that might capture or divert stormwater run-off were not observed within the site. Surface water run-off from within the site would generally be deposited in the stormwater drainage pits of the region. Again, as the majority of the site is currently covered with the buildings, hardstand and grass/trees, the potential for significant impact of site soils, if contaminated, on the waterbodies collecting surface water run-off from the region is considered to be low.

Any potential off-site impacts of contaminants on groundwater and water bodies will be addressed upon completion of the proposed sampling and testing plan.

8.0 CONCLUSION AND RECOMMENDATIONS

Based on this assessment, it is considered that the site would be suitable for the proposed use subject to sampling (after removal of the site features) and testing to address the potential contamination listed in Section 7.0 of the report. If any contaminants are identified the site can be made suitable for the proposed residential (townhouses) use following successful remediation and validation.

It is considered reasonable for conditional development consent to be issued to require the sampling and testing. Based on the results of the testing to determine the need or otherwise for remediation. It is considered that based on this approach Council can be satisfied that the site can be made suitable for the proposed use subject to the imposition of appropriate conditions of consent.

A geophysical surveyor should be engaged to determine the location of the UST noted in the NSW SafeWork records and to identify the presence of any other UST within the site. The UST and any other identified UST and associated infrastructure are to be removed and disposed of at an appropriate facility by a licensed contractor. Following removal/disposal, validation of the UST pit(s) is to be carried out.

For any materials to be excavated and removed from the site, it is recommended that waste classification of the materials, in accordance with the "Waste Classification Guidelines Part 1: Classifying Waste" NSW EPA 2014; NSW EPA resource recovery exemptions and orders under the Protection of the Environment Operations (Waste) Regulation 2014, or NSW EPA Certification: Virgin excavated natural material is undertaken prior to disposal at a facility that can lawfully accept the materials.

Any imported soil (fill) must be assessed by a qualified environmental consultant, prior to importation, to ensure suitability for the proposed use. In addition, the imported fill must not contain asbestos and ash, be free of unusual odour, not be discoloured and not acid sulphate soil or potential acid sulphate soil. The imported fill should either be virgin excavated natural material (VENM) or excavated natural material (ENM).

Gaiset Pty Ltd c/- Architex JH.JX.sf/28.11.2016

9.0 LIMITATIONS

Within the scope of work outlined in our proposal (Ref. Q7707R1) dated 2 August 2016, the services performed by Geotechnique in preparing this report were conducted in a manner consistent with the level of quality and skill generally exercised by members of the profession and consulting practice.

To the best of our knowledge, all information obtained and contained in this report is true and accurate. No further investigation has been carried out to authenticate the information provided. Supporting documentation was obtained where possible, some of which is contained in this report.

This report has been prepared for the purpose stated within. City of Parramatta Council may rely on the report in making development and/or construction application determinations. Any reliance on this report by other parties shall be at such parties' sole risk, as the report might not contain sufficient information for other purposes.

This report shall only be presented in full and may not be used to support any other objective than those set out in the report, except where written approval is provided by Geotechnique.

The information in this report is considered accurate at the completion of site inspection (9 August 2016) in accordance with the current conditions of the site. Any variations to the site form or use beyond this date could nullify the conclusion stated.

Presented in Appendix G is a document entitled "Environmental Notes", which should be read in conjunction with this report.



LIST OF REFERENCES

Contaminated Sites: Guidelines for Consultants Reporting on Contaminated Sites – NSW Environment Protection Authority (EPA) / Office of Environment and Heritage (OEH), 2011

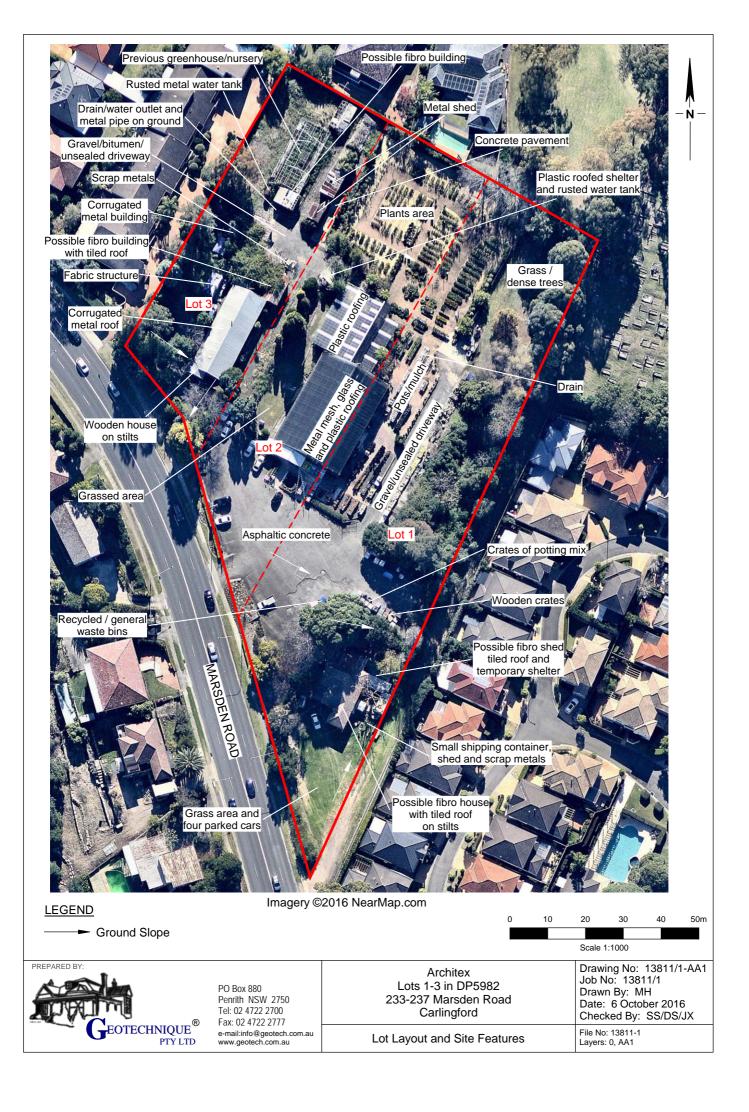
Geology of Sydney 1:100,000 Sheet (9130) – Geological Survey of New South Wales, Department of Mineral Resources 1983

Managing Land Contamination: Planning Guidelines SEPP 55 – Remediation of Land – Department of Urban Affairs and Planning / NSW Environment Protection Authority 1998

Soil Landscape of Sydney 1:100,000 Sheet (9130) – Department of Land & Water Conservation 2002

DRAWING

DRAWING NO 13811/1-AA1 SITE FEATURES



APPENDIX A

NSW DEPARTMENT OF LANDS RECORDS



13811/1

Summary of Proprietors

Lot 1 DP5982

Year	Proprietor	
1986 - 2016	Gaiset Pty Limited	
1980 - 1986	Bara Consolidated Industries Pty Ltd	
1956 - 1980	Barry Douglas Catt, nurseryman	

Lots 2 & 3 DP5982

Year	Proprietor
1986 - 2016	Gaiset Pty Limited
1980 - 1986	Bara Consolidated Industries Pty Ltd
1959 - 1980	F D Catt Pty Limited
1956 - 1959	Frank Douglas Catt, nurseryman

Advance Legal Searchers Pty Ltd Phone: 02 9644 1679

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: 1/5982

SEARCH DATE	TIME	EDITION NO	DATE
16/8/2016	12:55 PM	2	4/6/2016

LAND

_ _ _ _

LOT 1 IN DEPOSITED PLAN 5982 AT CARLINGFORD LOCAL GOVERNMENT AREA CITY OF PARRAMATTA PARISH OF FIELD OF MARS COUNTY OF CUMBERLAND TITLE DIAGRAM DP5982

FIRST SCHEDULE

GAISET PTY LIMITED

(T W426538)

SECOND SCHEDULE (3 NOTIFICATIONS)

- 1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
- 2 A725574 COVENANT
- 3 G8477 EASEMENT FOR DRAINAGE AFFECTING THE PART OF THE LAND ABOVE DESCRIBED SHOWN 1.525 METRES WIDE IN DP437951

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

13811/1

PRINTED ON 16/8/2016

*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.

Advance Legal Searchers Pty Ltd Phone: 02 9644 1679

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: AUTO CONSOL 7147-71

SEARCH DATE	TIME	EDITION NO	DATE
16/8/2016	12:58 PM	-	-

VOL 7147 FOL 71 IS THE CURRENT CERTIFICATE OF TITLE

LAND _ _ _ _

LAND DESCRIBED IN SCHEDULE OF PARCELS AT CARLINGFORD LOCAL GOVERNMENT AREA CITY OF PARRAMATTA PARISH OF FIELD OF MARS COUNTY OF CUMBERLAND TITLE DIAGRAM DP5982

FIRST SCHEDULE _____

GAISET PTY. LIMITED

(T W426538)

SECOND SCHEDULE (4 NOTIFICATIONS)

- _____ RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S) 1
- 2 A725574 COVENANT
- 3 G8477 EASEMENT AFFECTING THE PART OF THE LAND ABOVE DESCRIBED SHOWN SO BURDENED IN VOL 7147 FOL 71 4 W426539 MORTGAGE TO NATIONAL AUSTRALIA BANK LIMITED

NOTATIONS _ _ _ _ _ _ _ _ .

UNREGISTERED DEALINGS: NIL

SCHEDULE OF PARCELS ------LOTS 2-3 IN DP5982.

*** END OF SEARCH ***

13811/1

PRINTED ON 16/8/2016

*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.

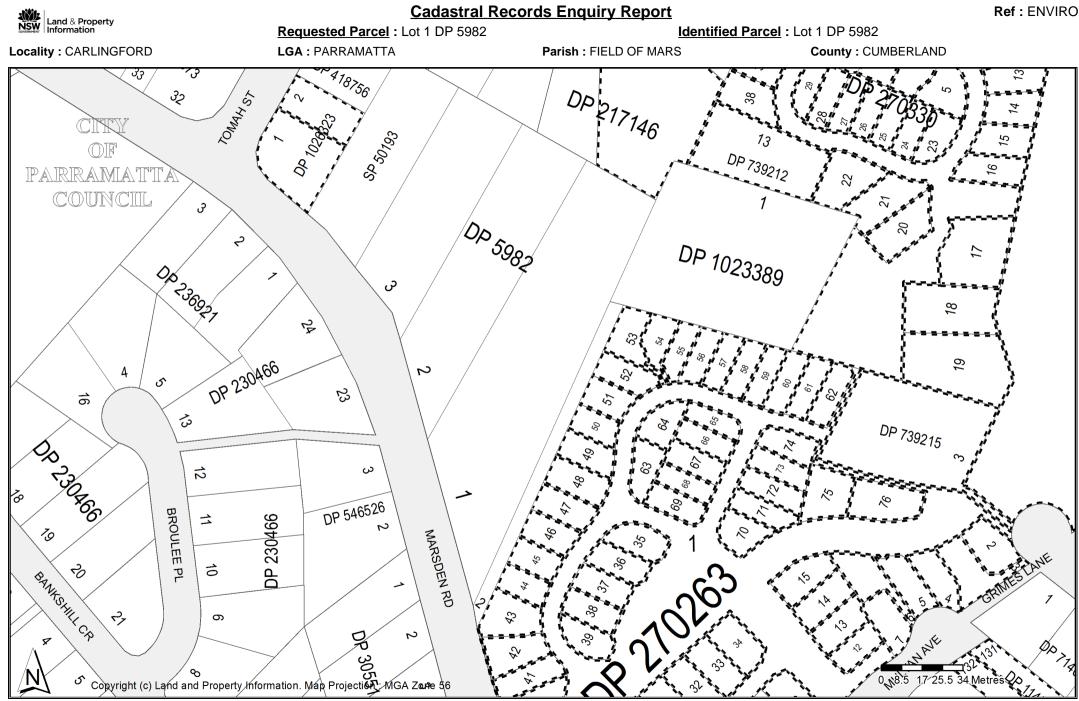




REGISTRAR GENERAL'S D		REGISTRAR GENERAL		DP 5982 CONT	INUED
TEETTINCHES	METRES	FEET INCHES	METRES	AC RD P	SQ M
a in the second se	0.23	266 5	81.2	1 1 32 1/2	5861
1 2	0.355	270 0 1/2	82.31 83.41	1 1 33 1 1 33 3/4	5893 5912
	2.745	273 7 3/4 281 9 1/2	85.89	1 1 37	5994 6089
16 5 1/2 19 4 3/4	5,91	312 - 318 10 1/2	95.1 97.19	1 2 12 1/4	6380
20 23 - 8 3/4	6.095 7.235	336 4 1/2 338 4 3/4	102.53	1 2 13 1 2 14 3/4	6399 6443
25 4 32 -	7.72	342 6 1/2	104.41 105.25	1 2 21 1 2 22	6601 6627
345 511	10.645	345 3 3/4 359 0 1/2	109.44	1 2 23 1/2	6665 6671
37-11 40-9	12.42	376 53/4 376 57/8	114.75 114.75	1 2 29	6804
41 2 441 -	12.55 13.41	381 8 392 -	116.33 119.48	1 2 36 1 2 37	6981 7006
	13.48 14.835	393 5 1/4	119.92 121.92	1 3 11 1 3 21 1/2	7360 7626
48 8 49 6	15.09	407 9	124.28	1 3 39 1/2	8081 8347
<u>50</u> - 51, 4	15.24 15.645	430 10 432 9	131.32 131.9	2 1 17	9535
63 2 1/2 63 2 3/4	17.13 19.27	438 5 440 -	133.63	2 1 19 1/2	9599
647- 9 1/2	19.75 20.115	441 2 1/2	134.48 134.55		
	21,63	441 5 1/4 450 6 3/4	137.33		
76 1 1/2 78 5	23.9	452 1 1/2 457 4	137.81 139.4		
78 5 1/4 79 0 1/4	24.085	466 7 1/2 474 7 3/4	142.23 144.67		
B1 1 1/4	24.72	481 1 1/4 481 10 1/2	146.64 146,88		
*8655 1 1/2	26.25 28.865	495 7	151.05 152.81		
28 1 3/4	29.915 30.48	502 5 1/4	153.14		
	30.5	506 5 509 9	154.36 155.37		
100+ 11 1/4 101- 10 3/4	30.765	510 0 3/4 522 -	155.47 159.11		:
102 5 1/2 109 9	31.23 33.45	528 5 530 4 1/2	161.06 161.66		
110 6 111 0 1/4	33.68 33.84	531 -	161.85 168.46		
112 6	34.29 35.105	556 8 1/4	169.68		
115 2 120 -	36.575	563 9 575 -	171.83		
128 1 1/4 129 2 1/2	39.385	596 6 1/4 606 6 1/4	181.82 184.87		
133 6 3/4	40.71 40.8	1326 8	404.37		
136 4 1/4	41.56 41.565	AC RD P	SQ M		
137 5 1/4	41.89 42.67	- 1 31 3/4			
140 - 141 4 3/4 143 6 3/4	43.095	- 2 8			
147 2	44.855	- 2 14 - 2 15 3/4			• •
150 - 77/8	45.72 45.92	- 2 16 1/2			
150 8 1/4	45.93 46.8	- 2 18 1/3	2 2491		
153 6 3/4 153 8 1/4	46.805 46.845	2 31 3/	4 2826	a de la companya de la	
154 2 3/4	47.01 47.885	- 2 33 3/ - 3 22 1/	2 3604		
157 1 1/4	60.96	1 - 13 1/ 1 - 17	4477	が発展した。 人です。 	
216 11 *226 2	66.12 68.94	1 - 21 1/ 1 - 23 3/		ta ta an	· · ·
230 - 234 2	70.1 71.37	1 - 33 1/ 1 - 34			
237 5 1/4	72.37	1 - 38 3/	4 5027		
249 6 3/4	76.07	1 1 .4 1 1 3.3	5069 5142		;
251 1 3/4	76.55 79	1 1 4 1 1 7	5160 5236		
260 9 1/4		1 1 14 1/ 1 1 24 1/	4 5419		
262 9 1/2		1 1 29 1/			

.





Report Generated 1:21:48 PM, 16 August, 2016 Copyright © Land and Property Information ABN: 84 104 377 806 This information is provided as a searching aid only. While every endeavour is made to ensure the current cadastral pattern is accurately reflected, the Registrar General cannot guarantee the information provided. For all ACTIVITY PRIOR to SEPT 2002 you must refer to the RGs Charting and Reference Maps.

Page 1 of 3

APPENDIX B

SECTION 149 (2) PLANNING CERTIFICATES



PLANNING CERTIFICATE

CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979 as amended

Geotechnique Pty Ltd PO Box 880 PENRITH NSW 2751

Certificate No:	2016/4052

Fee: \$53.00

- Issue Date: 12 August 2016
- **Receipt No:** 4719563

Applicant Ref:

DESCRIPTION OF LAND

Address: 235 Marsden Road CARLINGFORD NSW 2118

Lot Details: LOT 1 DP 5982

SECTION A

The following Environmental Planning Instrument to which this certificate relates applies to the land:

Parramatta Local Environmental Plan 2011

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 zoned: R2 Low Density Residential PLEP2011

Issued pursuant to Section 149 of the Environmental Planning and Assessment Act, 1979. <u>NOTE:</u> This table is an excerpt from Parramatta Local Environmental Plan 2011 and must be read in conjunction with and subject to the other provisions of that instrument, and in force at that date.

1 Objectives of zone

• To provide for the housing needs of the community within a low density residential environment.

• To enable other land uses that provide facilities or services to meet the day to day needs of residents.

• To ensure that non-residential land uses are located in a context and setting that minimises impacts on the amenity of a low density residential environment.

• To allow for a range of community facilities to be provided to serve the needs of residents, workers and visitors in residential neighbourhoods.

2 Permitted without consent

Home occupations

3 Permitted with consent

Bed and breakfast accommodation; Boarding houses; Building identification signs; Business identification signs; Community facilities; Dual occupancies; Dwelling houses; Educational establishments; Emergency services facilities; Environmental facilities; Environmental protection works; Exhibition homes; Exhibition villages; Flood mitigation works; Group homes; Health consulting rooms; Home-based child care; Home businesses; Home industries; Hospitals; Hostels; Neighbourhood shops; Public administration buildings; Recreation areas; Recreation facilities (indoor); Recreation facilities (outdoor); Roads; Seniors housing; Water recycling facilities

4 Prohibited

Any development not specified in item 2 or 3

SECTION B

State Policies and Regional Environmental Plans

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

Draft Local Environmental Plan

The land is not affected by a Draft Local Environmental Plan which has been placed on Public Exhibition and has not yet been published.

Development Control Plan

The land is affected by Parramatta Development Control Plan 2011.

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.



Development Standards

The land is affected by a minimum lot size of 600 square metres on the Minimum Lot Size for Dual Occupancy map of Parramatta Local Environmental Plan 2011.

The land is affected by a minimum lot size of 550 square metres on the Minimum Lot Size map of Parramatta Local Environmental Plan 2011.

Development Contribution Plan

The Parramatta Section 94A Development Contributions Plan (Amendment No. 4) applies to the land.

Heritage Item/Heritage Conservation Area

An item of environmental heritage is not situated on the land.

The land is not located in a heritage conservation area.

Road Widening

The land is not affected by road widening or road realignment under:

- (a) Division 2 of Part 3 of the Roads Act 1993.
- (b) Any Environmental Planning Instrument.
- (c) Any Resolution of Council.

Land Reservation Acquisition

The land is not affected by Land Reservation Acquisition in Parramatta Local Environmental Plan 2011.

Site Compatibility Certificate (Seniors Housing, Infrastructure and Affordable Rental Housing) 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).

Contamination

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



Tree Preservation

The land is subject to Section 5.4 Preservation of Trees or Vegetation in Parramatta Development Control Plan 2011.

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.

Coastal Protection

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

Has an order been made under Part 4D of the Coastal Protection Act 1979 in relation to temporary coastal protection works (within the meaning of the Act) on the land (or on public land adjacent to that land)?

Has Council been notified under section 55x of the Coastal Protection Act 1979 that temporary coastal protection works (within the meaning of the Act) have been placed on the land (or on public land adjacent to that land)? **NO**

Has the owner (or any previous owner) of the land been consented in writing to the land being subject to annual charges under section 496B of the Local Government Act 1993 for coastal protection services that relate to existing coastal protection works (within the meaning of section 553B of that Act)?

Council Policy

Council has not adopted a policy to restrict the development of the land by reason of the likelihood of projected sea level rise (coastal protection), tidal inundation, subsidence or any other risk on land subject to the Parramatta Local Environmental Plan 2011.

Council has adopted a policy covering areas subject to the Parramatta Local Environmental Plan 2011 to restrict development of any land by reason of the likelihood of flooding.

Council has adopted by resolution a policy on contaminated land that applies to areas subject to the Parramatta Local Environmental Plan 2011. The Policy will restrict the development of the land if the circumstances set out in the policy prevail. A copy of the policy is available on Councils website at www.parracity.nsw.gov.au or from the Customer Service Centre.

Mine Subsidence

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

Bushfire Land

The land is not bushfire prone land.



Threatened Species

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.

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

This does not constitute a Complying Development Certificate under section 85 of the EP&A Act

This information only addresses matters raised in **Clauses 1.17A (1) (c) to (e), (2), (3) and (4), 1.18 (1)(c3) and 1.19** of State Environmental Planning Policy (Exempt and Complying Development odes) 2008.

It is your responsibility to ensure that you comply with the general requirements of the State Environmental Planning Policy (Exempt and Complying Codes) 2008. Failure to comply with these provisions may mean that a Complying Development Certificate issued under the provisions of State Environmental Planning Policy (Exempt and Complying Codes) 2008 is invalid.

General Housing Code

Complying Development pursuant to the General Housing Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the General Housing Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Rural Housing Code

Complying Development pursuant to the Rural Housing Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Rural Housing Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Housing Alterations Code

Complying Development pursuant to the Housing Alterations Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.



Complying Development pursuant to the Housing Alterations Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

General Development Code

Complying Development pursuant to the General Development Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1) (c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the General Development Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Demolition Code

Complying Development pursuant to the Demolition Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Demolition Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Commercial and Industrial (New Buildings and Additions) Code

Complying Development pursuant to the Commercial and Industrial (New Buildings and Additions) Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Commercial and Industrial (New Buildings and Additions) Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

General Commercial and Industrial (Alterations) Code

Complying Development pursuant to the General Commercial and Industrial (Alterations) Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e)**, **(2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the General Commercial and Industrial (Alterations) Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Subdivision Code

Complying Development pursuant to the Subdivision Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.



Complying Development pursuant to the Subdivision Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Fire Safety Code

Complying Development pursuant to the Fire Safety Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Fire Safety Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

SPECIAL NOTES

The land is identified as Class 5 on the Acid Sulfate Soils map. Refer to Clause 6.1 of Parramatta Local Environmental Plan 2011.

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 "B1"

Issued pursuant to Section 149 of the Environmental Planning and Assessment Act 1979. Note: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.1 - Development Standards

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

STATE ENVIRONMENTAL PLANNING POLICY NO.21 – Caravan Parks

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

STATE ENVIRONMENTAL PLANNING POLICY NO.55 - Remediation of Land

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 Development) 2005

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

STATE ENVIRONMENTAL PLANNING POLICY - (Temporary Structures) 2007

STATE ENVIRONMENTAL PLANNING POLICY (Infrastructure) 2007

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

STATE ENVIRONMENTAL PLANNING POLICY (Affordable Rental Housing) 2009

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

SYDNEY REGIONAL ENVIRONMENTAL PLAN NO.24 - Homebush Bay Area

SYDNEY REGIONAL ENVIRONMENTAL PLAN - (Sydney Harbour Catchment) 2005

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

Greg Dyer Interim General Manager

per

dated 12 August 2016



PLANNING CERTIFICATE

CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979 as amended

Geotechnique Pty Ltd PO Box 880 PENRITH NSW 2751

- **Certificate No:** 2016/4051
- **Fee:** \$53.00
- Issue Date: 12 August 2016
- **Receipt No:** 4719563
- Applicant Ref: 13811/1

DESCRIPTION OF LAND

- Address: 237 Marsden Road CARLINGFORD NSW 2118
- Lot Details: LOTS 2/3 DP 5982

SECTION A

The following Environmental Planning Instrument to which this certificate relates applies to the land:

Parramatta Local Environmental Plan 2011

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 zoned: R2 Low Density Residential PLEP2011

Issued pursuant to Section 149 of the Environmental Planning and Assessment Act, 1979. <u>NOTE:</u> This table is an excerpt from Parramatta Local Environmental Plan 2011 and must be read in conjunction with and subject to the other provisions of that instrument, and in force at that date.

1 Objectives of zone

• To provide for the housing needs of the community within a low density residential environment.

• To enable other land uses that provide facilities or services to meet the day to day needs of residents.

• To ensure that non-residential land uses are located in a context and setting that minimises impacts on the amenity of a low density residential environment.

• To allow for a range of community facilities to be provided to serve the needs of residents, workers and visitors in residential neighbourhoods.

2 Permitted without consent

Home occupations

3 Permitted with consent

Bed and breakfast accommodation; Boarding houses; Building identification signs; Business identification signs; Community facilities; Dual occupancies; Dwelling houses; Educational establishments; Emergency services facilities; Environmental facilities; Environmental protection works; Exhibition homes; Exhibition villages; Flood mitigation works; Group homes; Health consulting rooms; Home-based child care; Home businesses; Home industries; Hospitals; Hostels; Neighbourhood shops; Public administration buildings; Recreation areas; Recreation facilities (indoor); Recreation facilities (outdoor); Roads; Seniors housing; Water recycling facilities

4 Prohibited

Any development not specified in item 2 or 3

SECTION B

State Policies and Regional Environmental Plans

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

Draft Local Environmental Plan

The land is not affected by a Draft Local Environmental Plan which has been placed on Public Exhibition and has not yet been published.

Development Control Plan

The land is affected by Parramatta Development Control Plan 2011.

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.



Development Standards

The land is affected by a minimum lot size of 600 square metres on the Minimum Lot Size for Dual Occupancy map of Parramatta Local Environmental Plan 2011.

The land is affected by a minimum lot size of 550 square metres on the Minimum Lot Size map of Parramatta Local Environmental Plan 2011.

Development Contribution Plan

The Parramatta Section 94A Development Contributions Plan (Amendment No. 4) applies to the land.

Heritage Item/Heritage Conservation Area

An item of environmental heritage is not situated on the land.

The land is not located in a heritage conservation area.

Road Widening

The land is not affected by road widening or road realignment under:

- (a) Division 2 of Part 3 of the Roads Act 1993.
- (b) Any Environmental Planning Instrument.
- (c) Any Resolution of Council.

Land Reservation Acquisition

The land is not affected by Land Reservation Acquisition in Parramatta Local Environmental Plan 2011.

Site Compatibility Certificate (Seniors Housing, Infrastructure and Affordable Rental Housing) 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).

Contamination

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



Tree Preservation

The land is subject to Section 5.4 Preservation of Trees or Vegetation in Parramatta Development Control Plan 2011.

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.

Coastal Protection

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

Has an order been made under Part 4D of the Coastal Protection Act 1979 in relation to temporary coastal protection works (within the meaning of the Act) on the land (or on public land adjacent to that land)?

Has Council been notified under section 55x of the Coastal Protection Act 1979 that temporary coastal protection works (within the meaning of the Act) have been placed on the land (or on public land adjacent to that land)? **NO**

Has the owner (or any previous owner) of the land been consented in writing to the land being subject to annual charges under section 496B of the Local Government Act 1993 for coastal protection services that relate to existing coastal protection works (within the meaning of section 553B of that Act)?

Council Policy

Council has not adopted a policy to restrict the development of the land by reason of the likelihood of projected sea level rise (coastal protection), tidal inundation, subsidence or any other risk on land subject to the Parramatta Local Environmental Plan 2011.

Council has adopted a policy covering areas subject to the Parramatta Local Environmental Plan 2011 to restrict development of any land by reason of the likelihood of flooding.

Council has adopted by resolution a policy on contaminated land that applies to areas subject to the Parramatta Local Environmental Plan 2011. The Policy will restrict the development of the land if the circumstances set out in the policy prevail. A copy of the policy is available on Councils website at www.parracity.nsw.gov.au or from the Customer Service Centre.

Mine Subsidence

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

Bushfire Land

The land is not bushfire prone land.



Threatened Species

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.

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

This does not constitute a Complying Development Certificate under section 85 of the EP&A Act

This information only addresses matters raised in **Clauses 1.17A (1) (c) to (e), (2), (3) and (4), 1.18 (1)(c3) and 1.19** of State Environmental Planning Policy (Exempt and Complying Development odes) 2008.

It is your responsibility to ensure that you comply with the general requirements of the State Environmental Planning Policy (Exempt and Complying Codes) 2008. Failure to comply with these provisions may mean that a Complying Development Certificate issued under the provisions of State Environmental Planning Policy (Exempt and Complying Codes) 2008 is invalid.

General Housing Code

Complying Development pursuant to the General Housing Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the General Housing Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Rural Housing Code

Complying Development pursuant to the Rural Housing Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Rural Housing Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Housing Alterations Code

Complying Development pursuant to the Housing Alterations Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.



Complying Development pursuant to the Housing Alterations Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

General Development Code

Complying Development pursuant to the General Development Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1) (c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the General Development Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Demolition Code

Complying Development pursuant to the Demolition Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Demolition Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Commercial and Industrial (New Buildings and Additions) Code

Complying Development pursuant to the Commercial and Industrial (New Buildings and Additions) Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Commercial and Industrial (New Buildings and Additions) Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

General Commercial and Industrial (Alterations) Code

Complying Development pursuant to the General Commercial and Industrial (Alterations) Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e)**, **(2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the General Commercial and Industrial (Alterations) Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Subdivision Code

Complying Development pursuant to the Subdivision Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.



Complying Development pursuant to the Subdivision Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Fire Safety Code

Complying Development pursuant to the Fire Safety Code **may** be carried out on the land under **Clause 1.17A (1) (c) to (e), (2), (3) and (4) and Clause 1.18 (1)(c3)** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Complying Development pursuant to the Fire Safety Code **may** be carried out on the land under **Clause 1.19** of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

SPECIAL NOTES

The land is identified as Class 5 on the Acid Sulfate Soils map. Refer to Clause 6.1 of Parramatta Local Environmental Plan 2011.

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 "B1"

Issued pursuant to Section 149 of the Environmental Planning and Assessment Act 1979. Note: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.1 - Development Standards

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

STATE ENVIRONMENTAL PLANNING POLICY NO.21 – Caravan Parks

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

STATE ENVIRONMENTAL PLANNING POLICY NO.55 - Remediation of Land

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 Development) 2005

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

STATE ENVIRONMENTAL PLANNING POLICY - (Temporary Structures) 2007

STATE ENVIRONMENTAL PLANNING POLICY (Infrastructure) 2007

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

STATE ENVIRONMENTAL PLANNING POLICY (Affordable Rental Housing) 2009

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

SYDNEY REGIONAL ENVIRONMENTAL PLAN NO.24 - Homebush Bay Area

SYDNEY REGIONAL ENVIRONMENTAL PLAN - (Sydney Harbour Catchment) 2005

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

Greg Dyer Interim General Manager

per

dated 12 August 2016

APPENDIX C

COUNCIL RECORDS



-1. JUL 1975

The Manager, P.D. Catt Pty. Limited, 237 Marsden Enad, CALINGTOND. 2118.

Dear Sir,

(.

Development Application - Installation of Oil Tank Provises 237 Marsden Road, Carlingford.

I refer to your application dated June 3, 1975, seeking approval to install an oil tank at the abovenentioned site, and wish to advise that your application has been approved by the Council subject to the following con....tions:"

(a) The development to be carried out to the satisfaction of the Explosives Department and Council's Health Department.

(b) The installation to be screened from public view where necessary. (c) The proposed development to meet all the requirements of the City Health Surveyor and Frincipal Building Inspector with particular emphasis on the requirements of Ordinance 70 to the Local Government Act and this espect to be discussed with the Health and Building Department prior to submission of detail working drawings.

Yours faithfully,

(F. H. WILLIS) Town Clerk.

Copy Deo, Ht. Hereinen Finne 1975 REPLICED 18 CONTRACT SCEN Concents Card - Entered 3/7/75 DTC - Noted 3/7/75 E. Sector YOR 17 JUL 1975 LIOR REFEREN

4

iloted. Q. 9/7/75

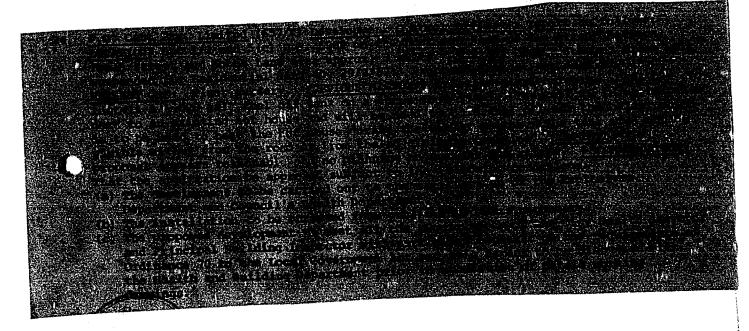
ZG HAI

i t

PLANNING DEER COMMITTEE

2 3 JUN 1975,

- 24. F.D. Catt Pty. Limites (657/K, 3/6/75) seeking approval to install an oil tank at premises 237 Marsden Poad, Carlingford.
 - Recommendation: That the application be approved subject to the following
 - (a) The development to be carried out to the satisfaction of the Explosives Department and Council's Health Department.
 - (b) The installation to be screened from public view where necessary. (c) The proposed development to meet all the requirements of the City Health
 - Surveyor and Principal Building Inspector with particular emphasis on the requirements of Ordinance 70 to the Local Government Act and this aspect to be discussed with the Health and Building Department prior to submission of detail working drawings.



i,

(.

REPORT TO DEVELOPMENT CONTROL OFFICER
X 237 MARSDEN RD. CARLINGFORD × 7/L ED CATT P/L.
PROPOSED OIL TANK
PROPOSAL: XTo install an oil tank. X LOCATION: Lot 1/3 & 5(c) D.P.5982 on the northern side of the street between X LOCATION: Lot 1/3 & 5(c) D.P.5982 and the northern side of the street between
LOCATION: Lot 1/3 & 5(c) D.P.5982 on the Horthern. 3 acres. Tomah Street and Mobbs Lane, area approx. 3 acres. Tomah Street and Mobbs Lane, area approx. 3 acres.
ZONING: County Scheme:Green Belt suspended for Resid.Baz.40,29/3/57. Proposed Scheme:Residential 2(a5)
PRESENT USE: Plant nursery.
PREVIOUS HISTORY: Existing plant nursery. DETAILS: To install a 1,000 gal. fuel oil tank on a three foot stand. The tank DETAILS: To install a 1,000 gal. fuel oil tank on a three foot stand. The tank
is to be installed the boiler which is to be used to be ther from the hold fuel oil for the boiler which is to be used to be used the state of the boiler the boiler which is to be used the boiler the boiler the boiler b
and no planning objection
(a) The development to be called uncil's Health Department.
(b) The installation to be screened from public view which the
 (b) The installation to be (c) The proposed development to meet all the requirements of the (c) The proposed development to meet all the requirements of G.H.S. & P.B.I. with particular emphasis on the requirements of G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirements of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emphasis on the requirement of the G.H.S. & P.B.I. with particular emph
(c) The proposed development cular emphasis on the requirect to be G.H.S. & P.B.I. with particular emphasis on the requirect to be Ordinance 70 to the Local Government Act and this aspect on Ordinance 70 to the Local Government & Building Instructor prior discussed with the District Health & Building Instructor prior to submission of detail working drawings.
to submission or de diration
ATTAINT)
4th June 1975 (P.S. ATWAL) TOWN PLANNING ASSISTANT
REPORT OF DEVELOPMENT CONTROL OFFICER
REPORT OF DEVELOFINITY of acceptable as report and Report and recommendation above acceptable as report and
Report and recommendation development Control Officer.
the plant
(J. J. MADDEN) Development Control Officer
4th June 1975
BJUNIOTS MERELLE TO ADDA. SUA 1000 gallon oil fank is a nunal addition to the 1000 gallon oil fank is a nunal additis addition to th
1000 gallon oil tank is a wilding Apet.
existing development woposal. Approval is recommended
Objections to the proposal. office 23.6.75
I comen Champon 23-6.75

.

•

.

CITY OF PARRAMATTA -jf? CATT F.D. PTY LTD File Regd. No. 018759 D/A, 237 Marsden Rd. Carlingford. 163/940 163/ PARRAMATTA CITY COUNCIL CUMBERLAND COUNTY PLANNING SCHEME (Local Government (Amendment) Act 1951) APPLICATION FOR PERMISSION TO CARRY OUT DEVELOPMENT/OR USE F.D. CATT FULL NAME (BLOCK LETTERS) ADDRESS 237 MIARSDIEN AD (14RLINGFORD) Telephone Number 861317 OWNER OF THE SUBJECT PROPERTY MUST PROVIDE SIGNATURE HERUNDER OR ALTERNATIVELY WRITTEN CONSENT TO THIS APPLICATION: SIGNATURE: NAME S.A. TINKIER Locality: CARLINGFORD Lot No PARTICULARS OF LAND: Section Deposited Plan N. Street No 237..... Name of Street MARSDEN KD Situated on NORTH.... side of street. Dimensions STREES Area CHALINGFOLD Situated between TOMIAN ST MOBBS LANE Street. Date of acquisition .1-6-71 Use of land or building on 27/6/51 ... MANT NURSERY Improved or Unimproved capital value Present use of land or building PLANT NURSER. PARTICULARS OF ADJACENT LAND IN SAME OWNERSHIP Lot No Section Deposited Plan Full Description of proposed development: (inc. number of employees, type of use etc). + "FRECTION OFF ONE OFF 1,000 GAL OIL TANK ON THREE FOOT STRAND NEXT TO EXISTING HOT HOUSE CONTINUE 1975 HAPERBED TO DEVISE NO ADDRA A Signature -(SKETCH MUST BE SUPPLIED IN THE SPACE PROVIDED OVERLEAF, TOGETHER WITH PLANS in metric of PROPOSED DEVELOPMENT) • • no

2040/W/163/940 BG:KE

Mr. B.R. Cole, Director, Bara Consolidated Industries Pty. Ltd., 237 Marsden Road, CARLINGFORD. 2118

August 4, 1982.

Dear Sir,

l

(

AP

The Council at its meeting on August 3, 1982, gave consideration to your letter dated July 17, 1982, writing with regard to the use of property 233/237 Marsden Road, Carlingford, as a Nursery.

Jee also 867/W

The Council resolved you be advised that Council's acknowledges receipt of the documentary items submitted as evidence that existing use rights pertain to the subject property.

Accordingly, the existing use may lawfully continue pursuant to the provisions of Sections 106-109 (inclusive) of the Environmental Planning and Assessment Act, 1979, and the regulations thereto.

Yours faithfully,

(R. G. MUDDLE) Town Clerk,

ntd plaple

and a second of the second sec



5

DUNDAS WARD COMMITTEE

2 6 JUL 1982

Bara Consolidating Industries Pty. Ltd. (2040/W) Copy of <u>Chief Town Planner's Report No. 695/82</u> and Appendices "A" to "H" - attached.

30. <u>Bara Consolidated Industries Pty. Ltd.</u> (2040/W, 17/7/82) Trading as Catt's Nursery, writing with regard to the use of property 233-237 Marsden Road, Carlingford, as a Nursery. <u>Recommendation</u>: That:-

- Kecommendation: Index. (a) The Council accept the documentary items submitted as evidence that existing use rights pertain in the use of the property known as 233-237 Marsden Road, Carlingford, as a NurserV.
- as a Nursery.
 (b) The applicants/owners of the subject property be advised in the following terms:-
 - (i) Council acknowledge receipt of the documentary
 (ii) Council acknowledge receipt of the documentary
 items submitted as evidence that existing use
 rights pertain to the subject property.
 - (ii) Accordingly, the existing use may lawfully continue pursuant to the provisions of Sections 106-109 (inclusive) of the Environmental Planning and Assessment Act, 1979, and the Regulations thereto.

BEFORE COUN C.L - 3 AUG 1982 MING

(

30.

FILED.

35

PARRAMATTA CITY

30

CHIEF TOWN PLANNER'S REPORT No:

(

(

(

AO.

233-237 MARSDEN ROAD, CARLINGFORD - CATT'S NURSERY. SUBJECT: LETTER OF ENQUIRY REQUESTING EVIDENCE OF FORMAL CONSENT TO USE.

COUNC

695/82

FILE REFERENCE: 867/W/163/940 and 2040/W/163/940.

The following letter from Bara Consolidated Industries Pty. Ltd., 1. trading as Catt's Nursery, was received by Council on July 8, 1982:-

"For legal reasons, we are required to obtain from Council written evidence of permission to use property at 233 to 237 Marsden Road, Carlingford, as a Nursery and residence.

In its letter of November 30, 1979, (ref: 3293/V/163/940 BG/EB) Council indicated to solicitors, M.D. uefferman & Co. that although there was no record of any development approval having been granted, such approval would be necessary only if existing use rights did not pertain to the subject property.

Prior to our purchase of Catt's Nursery in early 1980, the Catt family had operated the nursery at the subject address since 1929, this putting beyond question the existing use rights.

To satisfy our present legal requirement, will you kindly let us have a letter evidencing Council's permission for us to use the property as a nursery and residence, at the same time stating any conditions which may attach to such permission.

We will be grateful for your assistance."

- Perusal of Council's records revealed no record of any development 2. approval having been granted for use of the subject land as a Nursery, nor any record as to the receipt of any formal documentary evidence to establish "existing use rights" in respect thereof.
- A reply was sent to the applicant's letter, dated July 13, 1982, 3. advising that Council is unable to acknowledge any consent as to the use of the subject land as a Nursery until such time as -
 - Formal documentary evidence to support existing use rights (i) is submitted by the applicant/owner and is favourably considered by Council, OR
 - A development application is submitted by the applicant/ (ii) owner, and is favourably considered by Council.
- A further letter has now been received from the applicants/owners, 4. dated July 17, 1982, which advises as follows:-

"Thank you for your letter of July 13, 1982 (your reference 867/W/ 163/940 BG:KE).

To support our request for a letter from Council evidencing its permission for us to continue to use property at 233-237 Marsden Road, Carlingford, as a nursery and residence (under existing use rights) we enclose the following documentary items:

- a letter from Mr. Doron A. Catt, former Managing Director of F.D. Catt Pty. Ltd. (previous owners of the property and (previous owners of the property and nursery) stating that the nursery was in operation prior to
 - letters from suppliers, Neil Armstrong of Glenorie, and L. Cuthbert & Son Pty. Ltd. of Ermington, indicating their knowledge of the nursery's existence prior to 1946 and 1940

and Statutory Declarations from long-time residents of the district stating the length of time to their knowledge that the nursery has been in operation at this address.

22 111 1982

....2

CHIEF TOWN PLANNER'S REPORT No: 695/82

FILE REFERENCE:

(

(

(

867/S/163/940 and 2040/W/163/940

"We will now look forward to Council's favourable reply to the request contained in this, and our earlier July 7, 1982, letter."

5. The "evidence" now submitted and enclosed with the abovementioned letter is considered to be adequate in establishing that in fact, "existing use rights" do pertain to the subject land.

Copies of the documentary "items" submitted are attached hereto as Appendices "A" to "H" inclusive.

6. RECOMMENDATION: It is recommended that :-

- (a) The Council accept the documentary items submitted as evidence that existing use rights pertain in the use of the property known as 233-237 Marsden Road, Carlingford, as a Nursery.
- (b) The applicants/owners of the subject property be advised in the following terms:-
 - (i) Council acknowledge receipt of the documentary items submitted as evidence that existing use rights pertain to the subject property.
 - (ii) Accordingly, the existing use may lawfully continue pursuant to the provisions of Sect. 106-109 (inclusive) of the Environmental Planning and Assessment Act, 1979, and the Regulations thereto.

July 21, 1982. ER:JP Attach: Appendices "A" to "H".

wn Planner.

	• • • • • • • • • • • • • • • • • • •	
	THE PARRAMATTA CITY COUNCIL REGISTRATION N° FILE N° 2040 163/940	and share for a manufacture of the state of the
-	UU13398 163 940	
	GROWING SINCE 1929	
	GARDEN CENTRE	
	237 MARSDEN ROAD, CARLINGFORD, N.S.W., 2118 Telephone: 86 1317	
	Telephone. Co tots	1000年間 1000 1000
		or a construction of the second s
	The Town Clerk, The Parramatta City Council, PO Box 32, Parramatta, NSW 2150	s, suis suis contra contra A contra contra e contra
(Dear Sir:	standing and a second
	re: PERMISSION TO CONTINUE NURSERY OPERATIONS	فتعتلك فاستخطرتها
	Thank you for your letter of July 13, 1982 (your reference 867/W/163/940 BG:KE).	an a
	To support our request for a letter from Council evidences its permission for us to continue to use property at 233-237 Marsden Road, Carlingford, as a nursery and residence (under existing use rights) we enclose the following documentary	
	<pre>items: a letter from Mr. Doron A. Catt, former Managing Director of F. D. Catt Pty. Ltd. (previous owners of the property and nursery) stating that the nursery was in operation prior to 1930;</pre>	and a second
	 letters from suppliers, Neil Armstrong of Glenorie, and L. Cuthbert & Son Pty. Ltd. of Ermington, indicating their knowledge of the nursery's existence prior to 1946 and 1940 respectively; 	
	• and Statutory Declarations from long-time residents of the district stating the length of time to their knowledge that the nursery has been in operation at this address.	
·	We will now look forward to Council's favourable reply to the request contained in this, and our earlier July 7, 1982, letter.	and the second secon
	Yours faithfuliy, BARA CONSOLIDATED INDUSTRIES PTY. LTD. trading as CATT'S NURSERY	
	B. R. Cole, 20 JUL 198 EFERRED TO CHIEF TOWN PLANNER Director brc/rjf	
	brc/rjf	
	CTP PFS Specialists in Roses, Fruit Trees & Shrubs	

•

D. & M. Catt ... Quality House Plants 2 SHOPLANDS ROAD, ANNANGROVE, N.S.W., 2154 Telephone: (02)679-1608 16-7-82 To whom it may concern The property of 233-237 Marsden Rd has been in operation as a mursery in the Catto familly long before 1930, untill sold in 1980 to Barra Consolidated Industry. yours faithfully Doron a latt Jormeh Managing Sirector of above nursery

Phones: 86-2177 869-1479

0



E. I. & R. D. ENGALL

WEONA NURSERY 155 CARLINGFORD ROAD, EPPING, N.S.W., AUSTRALIA 2121

17th July, 1982.

. Bush Roses

TO WHOM IT MAY CONCERN

· Climbing Roses

Florabunda Roses

· Novelty Roses

Polyantha Roses

Standard Roses

Citrus Fruits

. Lanmer Fruits

Grapes

Flowering and
 Ornamental Fruit Trees

This is to verify that we have known, that Catts Nursery of Marsden Road, Carlingford have conducted a Retail and Wholesale Nursery for at least 45 years.

Over that period we have associated with them in many business transactions.

Yours faithfully,

W. Kongall

R.D. Engall.

L. CUTHBERT & SON PTY. LTD. PROVE AL MANAGENERAL PROVE AL 1940

16th July, 1982.

TO WHOM IT MAY CONCERN.

I <u>Leslie Gordon Cuthber</u>t trading as <u>Riverview</u> <u>Nursery</u>, situated at 7<u>36 Victoria Road, Ermington</u>, have been in the Horticultural Nursery Trade since nineteen forty fire (1940) and since then and up with the present time. We have traded with horticultural produce with the nursery known as Catt Nursery situated at <u>Marsden Road</u>, <u>Carlingford</u>. I declare this statement to be solemnly true.

Justice of the Peace A Onglan, JP. Signature. K. S. Cuthtert.



EN A BOXEWAYURABAS

(

WHOLESALE & RETAIL SUPPLIERS. AZALEAS, CAMELIAS, FLOWERING SHRUBS, ETC.

3

34 HARAINONS LANE GHENORIE 17/2/4 I Will amo Town artify that batto Maring of 200 - 237 Marchen Rol has been in operation Ancor The 1944 11 1. 2000 NESS . Of Mang vair J. O. W ITNESS -

ľ

((

C/P

RISCIP. 5/8/82. See a/30 2040/W. 1838 00

867/W/163/940 BG:KE

Mr. A.P. Mangioni, Director, Bara Consolidated Industries Pty. Ltd., 237 Marsden Road, CARLINGFORD. 2118

July 13, 1982.

2

Dear Sir,

Reference is made to your letter dated July 7, 1982, advising that you are required to obtain written evidence of permission to use property at 233/237 Marsden Road, Carlingford, as a Nursery for legal reasons.

As advised in Council's previous letter dated November 30, 1979, under ref. 3293/V/163/940 to Messrs. M.D. Heffernan and Co., Solicitors, there is no record of any development approval having been granted for use of the subject properties as a Nursery and there is also no record of formal documentary evidence having been received to satisfy the Council that existing use rights pertain to the subject properties.

The onus is on the owner/applicant to establish existing use rights to the satisfaction of the Council.

Accordingly, Council is unable to acknowledge any consent as to the use of the subject properties as a Nursery until such time as:-

- Formal documentary evidence to support existing use rights is (i) submitted by the applicant/owner and is favourably considered by the Council; or
- (**ii**) A development application is submitted by the applicant/owner, and is favourably considered by Council.

Yours faithfully, • () (R. G. MUDDLE) Town Clerk

1 4 JUL 1982

REFERRED TO CHIEF TOWN PLANNER R/s 3 shest min 14/1/82

File No. Registration No. The Parramatta W /163 /940 **City Council** 867 PAPER MINUTE Chief Jonen Clanner A.O. To: E. te. Remhan Subject: 233 - 237 Marrolen Road, Cashingford. - Catt's Unrerg. Reprence is made to the letter herewith clated July 7, 1982, in overfact of the abovementioned forferty. 1. It is recommended that a refly be sent to the afflicant in 2. the following terms (a) as advined in Council's fremions letter dated blovenbar 30, (a) 1979, (Ref: 3293/V.) There is no record of any clavelofment affired having ben granted for me of the subject forfaction as a Murrary, nor is there any record of formal documentar evidence having been received to satisfy the Conneil the existing use nights fortain to the subject froferties. (6) The own is on the owner / afflicant to establish existing use nights to the satisfaction of the Council . (c) Accorolingly, Conneil is unable to acknowledge any ca as to the use of the subject properties as a theory until such time as (1) Formal documentary evidence to suffort exciting me rights" is submitted by the afflicant former, and is favourably coundered by Conneil; or -. (2) A development application is submitted by the applicant / owner, and is favourably considered by Council . SEPERARED TO ADMIN. OFFICER 1 2 JUL 1982

00 68 065 &	THE PARRAMATTA CIT REGISTRATION N° 867.	Y COUNCIL FILE N° 163/940
<u>م</u> ا		

BARA CONSOLIDATED INDUSTRIES PTY. LTD. 237 MARSDEN ROAD, CARLINGFORD, N.S.W., 2118 Telephone: 86 1317

July 7, 1982

The Town Clerk, The Parramatta City Council, PO Box 32, Parramatta, NSW 2150

Dear Sir: re: CATT'S NURSERY

€

(

For legal reasons, we are required to obtain from Council written evidence of <u>permission to use property</u> at 233 to 237 Marsden Road, Carlingford, as a Nursery and In its letter of November 30, 1979, (ref: 3293/V/163/940 BG/EB) Council indicated to solicitors, M. D. Heffernan residence. & Co. that although there was no record of any development approval having been granted, such approval would be approval naving been granced, such approval would be necessary only if existing use rights did not pertain to Prior to our purchase of Catt's Nursery in early 1980, the the subject property. Catt family had operated the nursery at the subject address since 1929, this putting beyond question the existing use To satisfy our present legal requirement, will you kindly let us have a letter evidencing Council's permission for rights. us to use the property as a nursery and residence, at the same time stating any conditions which may attach to such permission. We will be grateful for your assistance. Yours faithfully, BARA CONSOLIDATED INDUSTRIES PTY. LTD. trading as CATT'S NURSERY

EPERRED TO CHIEF TOWN PLANNER

Anthony P Mangioni, Director

apm/rjf

RECEIVED THE AMOUNT OF 8 25-00 DATE 8-7-88. REC. No. 15054

8 JUL **1982**

R. G. MUDDLE Town Çlerk

99A 08JL82 15054 \$\$\$\$\$\$\$25.000 07

Per..... Received as per printed figures

•

THE PARRAMATTA CITY COUNCIL

P.O. BOX 32 PARRAMATTA. 2150 OFFICIAL RECEIPT FOR MISCELLANEOUS REVENUE

Received from by Cheque/Cash

Mr. Calls Nursery 237 Marsden Ro

 \mathfrak{G}

the sum printed for Revenue as follows:-

A/C No.	Particulars	\$	<u>с</u>
2112.00	Certificates Section 160 L.G.A.		
12146.00	Sundry Sales and Services		
14217.00	Licenses and Fees L.G.A.		
14274.00	Mobile Nursing Donations		
15818.00	Development Application Fees		
15 .00	Subdivision Fees		
15834.00	Certificate Section 149 E.P. & A. Act		
16014.00	Charges & Fees - Library		
16113.00	Photocopying – Library		
17640.00	Gutter Bridges		
17715.00	Road Opening Permits		
18119.00	Building Permits		
18135.00	Advertising Signs Licenses		
18143.00	Certificates Section 317A		
31310.00	SDRS – Sundries		
31344.00	" - Rent of Properties		
31351.00	" Town Hall Rents		
31427.00	" – Park – Rents & Fees	ļ	
	Other Moneys as under:-		
	Town planning enquiry tee	25	00
	Town planning enquiry tee calls Nursery 237	ļ	
	Marsden Ro	<u> </u>	
	TOTAL S		- 00
NOTE:	-Where payment is made by cheque, this TOTAL \$ receipt is given subject to the cheque being paid.	25	
	E. & O. E.		15

hw 11/1/84)
THE COUNCI	L OF THE CITY OF	PARRAMATTA	NO.]144
			OFFICE U	SE ONLY
	IT ACT, 1919 (ORDINAN		APPLICATION NO. CENSUS DISTRICT COD	E
			(NEW DWELLINGS ONL DATE APPROVED	.Y)
	A ⁺		CLASS OF BUILDING	
ANTHONY OF CATT'S NO	MANGION URSERY 2	ii(M.Dr.) 37 MARSDE	spot Carlin	yhave
he undersigned, hereby n	nake application for the plete within twelve month	Council's approval of the is from date of approval, a	Plans and Specifications	of a Build
OCATION OF PROPOSE	D BUILDING	~~~~~		
$\frac{237}{2}$	ED BUILDING	en Roc	CARLINGFOR	
LOT OR PORTION NO.	SECTION	59		ITATE
FRONTAGE (M)	DEPTH (N	0	PARISH	
OWNER	Y NAME	O/L GHENTAMI		_
ADDRESS	LIDATED (NI	the second s	POSTCODE	
237 MA	RSDEN 120	L GRLINGARD	2418	PHONI
UILDER				
Commerce	++ GLASSI	Houses	LICENCE NO.	
ADDRESS 20 RAAD	146 GLASSI 24 Rd Kenn	7.1	POSTCODE	PHON
		/ / /	2153	
BUILDER LICENSING BOAF	NO	OWNER BUIL	DER PERMIT NO.	
				FOR ST.
ARTICULARS OF PROP STATE WHETHER NEW OR		ALTERATION		
ALTERATION OR ADDITIO		es, Flat, Factory, Shop, Office		CDC
TYPE OF BUILDING (e.g. Ho	use, Home Units, Town Hous	· (s, etc.)	
TYPE OF BUILDING (e.g. Ho うどかりょくて	ABLE GLASS	5 COVERING		
TYPE OF BUILDING (e.e. Ho D ご M D J イ T PURPOSE FOR WHICH BUIL S A L ご J NUMBER OF NEW OR ADD	ABLE GLASS	GONERIAG GONDS CCC TOTAL NEW OR ADDITEC		OWN BSN
TYPE OF BUILDING (c.t. Ho $D \leq M O \cup A T$ PURPOSE FOR WHICH BUIL $S = A C \leq T$ NUMBER OF NEW OR ADD DWELLING UNITS CONTRACT PRICE OR COUL	ABLE GLASS DING IS TO BE USED NUCSERY (ITTIONAL SELF-CONTAINED	TOTAL NEW OR ADDITIC	NAL FLOOR AREA (M ²)	OWN BSN WRK
TYPE OF BUILDING (HO DEMOUNTS FURPOSE FOR WHICH BUIL SALEST NUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COU WORK S 28000 STATE WHETHER MATERIA	ABCE GLASS DING IS TO BE USED NUCSERY (ITTONAL SELF-CONTAINED NCIL'S VALUATION OF	GUERING GADS 24 TOTAL NEW OR ADDITEC	DNAL FLOOR AREA (M ²)	OWN BSN WRK BLD
TYPE OF BUILDING (HO D & MO J AT URPOSE FOR WHICH BUIL S A L & J UUMBER OF NEW OR ADDI WELLING UNITS CONTRACT PRICE OR COUL VORK S 2 8 000 STATE WHETHER MATERIA	ABLE GLASS DING IS TO BE USED NUCSERY (ITIONAL SELF-CONTAINED NCIL'S VALUATION OF ALS USED ARE NEW OR	GLADS 24 TOTAL NEW OR ADDITIC NUMBER OF SETS OF PLI TIONS LODGED	DNAL FLOOR AREA (M ²)	OWN BSN WRK
TYPE OF BUILDING (e_{s} Ho $D \in M O \cup A T$ D $VURPOSE FOR WHICH BUIL S A C \in TNUMBER OF NEW OR ADDIDWELLING UNITSCONTRACT PRICE OR COULWORK S 2 8 000STATE WHETHER MATERIASECOND HANDN \in UMATERIAL OF OUTER WAI$	ABLE GLASS DING IS TO BE USED NUCL'S VALUATION OF ALS USED ARE NEW OR U.	$ \begin{array}{c} COUERIAC CUERIAC CUERIAC CUERIAC TOTAL NEW OR ADDITIC NUMBER OF SETS OF PL TIONS LODGED MATERIAL OF FLOOR(S) PAJER 5 MATERIAL OF ROOF (exp$	ONAL FLOOR AREA (M ²) ANS AND SPECIFICA-	OWN BSN WRK BLD
TYPE OF BUILDING (e.e. Ho D \leq M \otimes J \prec T PURPOSE FOR WHICH BUIL S A \leq J NUMBER OF NEW OR ADD DWELLING UNITS CONTRACT PRICE OR COUL WORK S 28000 STATE WHETHER MATERIA SECOND HAND N \leq U MATERIAL OF OUTER WAL Cavity Brick, Timber, Fibro et	ABLE GLASS DING IS TO BE USED NUCL'S VALUATION OF ALS USED ARE NEW OR U.	S COVERIAC GLADS E CC TOTAL NEW OR ADDITIC NUMBER OF SETS OF PL TIONS LODGED MATERIAL OF FLOOR(S) PAJER S.	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA-	OWN BSN WRK BLD DWL
TYPE OF BUILDING (e. Ho $D \in M O \cup N T$ FURPOSE FOR WHICH BUIL S A L \leq J NUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COU WORK S 2 8 000 STATE WHETHER MATERIA SECOND HAND N \leq U MATERIAL OF OUTER WAI Cavity Brick, Timber, Foro et G L D	ABLE GLASS DING IS TO BE USED NUCL'S VALUATION OF ALS USED ARE NEW OR U. LIS (e.g. Brick Vencer, K).	$ \begin{array}{c} \hline \begin{array}{c} \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \hline \begin{array}{c} \hline \end{array} \\ \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} $ \hline \rule \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \end{array} \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \\ \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \\ \end{array} \\ \hline \end{array} \\ \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \end{array} \\	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA-	OWN BSN WRK BLD DWL VOA
TYPE OF BUILDING (e.g. Ho $D \in M \cup A T$ PURPOSE FOR WHICH BUIL $S A L \in T$ NUMBER OF NEW OR ADD DWELLING UNITS CONTRACT PRICE OR COUL WORK S 28 000 STATE WHETHER MATERIA SECOND HAND N $\in U$ MATERIAL OF OUTER WAL Cavity Brick, Timber, Fibro et $G \perp D$ SIGNATU	ABLE GLASS DING IS TO BE USED $N \cup CS - Ay$ (ITIONAL SELF-CONTAINED NCIL'S VALUATION OF ALS USED ARE NEW OR N. LLS (e.g. Brick Veneer, (c) $SS + M \in TA $	$\frac{\int O \int e R \cdot d G}{\int D \cdot D \cdot d \cdot d G} \frac{\partial C}{\partial C \cdot \partial C} \frac{\partial C}{\partial C} \frac{\partial C}{\partial$	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA- S CONCRETE OF TETTS	OWN BSN WRK BLD DWL VOA MAT
TYPE OF BUILDING (e.e. Ho DEMOSE FOR WHICH BUIL SALEST PURPOSE FOR WHICH BUIL SALEST PURPOSE FOR WHICH BUIL SALEST NUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COUL WORK S 2 8 000 STATE WHETHER MATERIA SECOND HAND NEW MATERIAL OF OUTER WAI Cavity Brick, Timber, Fibro et CALA *SIGNATU	AB $L \in G \lfloor A \leq L \leq$	$\frac{\int O \sqrt{\frac{2}{3}R \cdot A \cdot C}}{\int TOTAL NEW OR ADDITK}$ $\frac{\int TOTAL NEW OR ADDITK}{\int TOTAL NEW OR ADDITK}$ $\frac{\int NUMBER OF SETS OF PLITIONS LODGED$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$ $\frac{\int A \sqrt{2}R \cdot S}{\int A \sqrt{2}R \cdot S}$	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA- S CONCRETE OF TETTS	OWN BSN WRK BLD DWL VOA MAT ROF MOF
DEMOUNT FURPOSE FOR WHICH BUIL SALES FURPOSE FOR WHICH BUIL SALES MUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COUL WORK S 2 8 000 STATE WHETHER MATERIA SECOND HAND NEW MATERIAL OF OUTER WAI Cavity Brick, Timber, Fibro et GLA *SIGNATU *SIGNATU *STATE WHETHER OWNER, MARANCINC D.R	ABLE GLASS DING IS TO BE USED $M \cup CS = Ay$ (THONAL SELF-CONTAINED NCIL'S VALUATION OF ALS USED ARE NEW OR S. LLS (e.g. Brick Veneer, C) $SS + M \in TA \subseteq$, BUILDER, ARCHITECT OR $\leq c f + a \leq C$	$ \int \left(\bigcirc \bigcup \in \mathcal{R} : \mathcal{A} \subset \mathcal{C} \right) \\ \hline \begin{array}{c} \bigcirc & \bigcirc $	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA CORCRETE OF TETR NETA - DATE 1944	OWN BSN WRK BLD DWL VOA MAT ROF MOF FLA
TYPE OF BUILDING (e.e. Ho DEMOUNTS FURFOSE FOR WHICH BUIL NUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COU WORK S 28 DO STATE WHETHER MATERIA SECOND HAND NEW MATERIAL OF OUTER WAI Cavity Brick, Timber, Fibro et CALA *SIGNATU *SIGNATU *SIGNATU *STATE WHETHER OWNER, MAKANG COMMERS MAKANG COMMERS	AB \subseteq $G \downarrow AS , S$ DING IS TO BE USED $M \cup CS \subseteq A \downarrow$ (THONAL SELF-CONTAINED INCIL'S VALUATION OF ALS USED ARE NEW OR \square . \square .	$\frac{\int \left(O \cup e R \right) \cdot A C}{\int C O \cup e R \right) \cdot A C} \frac{\int C \cdot A C}{\int TOTAL NEW OR ADDITEC}$ $\frac{\int TOTAL NEW OR ADDITEC}{\int TOTAL NEW OR ADDITEC}$ $\frac{\int A J e R S}{\int C O O O O O O O O O O O O O O O O O O $	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA CORCRETE OF TETR NETA - DATE 1944	OWN BSN WRK BLD DWL VOA MAT ROF MOF FLA
TYPE OF BUILDING (e.e. Ho $D \leq MO \cup NT$ FURPOSE FOR WHICH BUIL NUMBER OF NEW OR ADD DWELLING UNITS CONTRACT PRICE OR COUL WORK S 28 000 STATE WHETHER MATERIA SECOND HAND $N \in U$ MATERIAL OF OUTER WAI Cavity Brick, Timber, Fibro et $G \leq L$ C *SIGNATU *STATE WHETHER OWNER, MAYANG S. C. C.	AB \subseteq $G \downarrow AS , S$ DING IS TO BE USED $M \cup CS \subseteq A \downarrow$ (THONAL SELF-CONTAINED INCIL'S VALUATION OF ALS USED ARE NEW OR \square . \square .	$\frac{\int \left(O \cup e R \right) \cdot A C}{\int C O \cup e R \right) \cdot A C} \frac{\int C \cdot A C}{\int TOTAL NEW OR ADDITEC}$ $\frac{\int TOTAL NEW OR ADDITEC}{\int TOTAL NEW OR ADDITEC}$ $\frac{\int A J e R S}{\int C O O O O O O O O O O O O O O O O O O $	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA CORCRETE OF TETR NETA - DATE 1944	OWN BSN WRK BLD DWL VOA MAT ROF MOF FLA DERS PER
TYPE OF BUILDING (e.e. Ho D E MO J A T FURPOSE FOR WHICH BUIL NUMBER OF NEW OR ADD DWELLING UNITS CONTRACT PRICE OR COUL WORK S 2 8 000 STATE WHETHER MATERIA SECOND HAND N E J MATERIAL OF OUTER WAL Cavity Brick, Timber, Fibro et G L A *SIGNATU *STATE WHETHER OWNER, MAYAA A C. D.R NOTE BUILDERS LICEN BE SIGHTED BEFORE AF	AB $L \in GLAS.L DING IS TO BE USED M \cup CS = A.y (THONAL SELF-CONTAINEDINCIL'S VALUATION OFALS USED ARE NEW ORJ$. LS (e.g. Brick Veneer, LS) $SS + M \in TA L$, BUILDER, ARCHITECT OR $E \in F = AC$ SING BOARD HOUSEHO TROVED PLANS CAN B	$\frac{\int \left(O \cup e R \right) \cdot A C}{\int C O \cup e R \right) \cdot A C} \frac{\int C \cdot A C}{\int TOTAL NEW OR ADDITEC}$ $\frac{\int TOTAL NEW OR ADDITEC}{\int TOTAL NEW OR ADDITEC}$ $\frac{\int A J e R S}{\int C O O O O O O O O O O O O O O O O O O $	ONAL FLOOR AREA (M ³) ANS AND SPECIFICA. CORCRETE OF TETR NETA - DATE MATE MATE MATE CEIPT OR OWNER BUILL OFFICE USE ONLY	OWN BSN WRK BLD DWL VOA MAT ROF FLA DERS PER
TYPE OF BUILDING (e.g. Ho D & M D J A T PURPOSE FOR WHICH BUIL S A L & J NUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COUL WORK S 2 8 D O O STATE WHETHER MATERIA SECOND HAND N & J MATERIAL OF OUTER WAI Cavity Brick, Timber, Foro et CA L A SIGNATU STATE WHETHER OWNER, MARASCICC D.R NOTE BUILDERS LICENN E SIGHTED BEFORE AF DFFICE USE ONLY	AB $L \in GLAS.L DING IS TO BE USED M \cup CS = A.y (THONAL SELF-CONTAINEDINCIL'S VALUATION OFALS USED ARE NEW ORJ$. LS (e.g. Brick Veneer, LS) $SS + M \in TA L$, BUILDER, ARCHITECT OR $E \in F = AC$ SING BOARD HOUSEHO TROVED PLANS CAN B	$\frac{\int O \int e R \cdot d G}{\int C \int e R \cdot d G}$ $\frac{\int C \int e R \cdot d G}{\int C \int C$	ONAL FLOOR AREA (M ³) ANS AND SPECIFICA- CORCRETE OF TETR NETA - DATE MATE MATE MATE OFFICE USE ONLY	OWN BSN WRK BLD DWL VOA MAT ROF MOF FLA DERS PER
TYPE OF BUILDING (e.g. Ho D & M D J A T PURPOSE FOR WHICH BUIL S A L & J NUMBER OF NEW OR ADDI DWELLING UNITS CONTRACT PRICE OR COUL WORK S 2 8 D O O STATE WHETHER MATERIA SECOND HAND N & J MATERIAL OF OUTER WAI Cavity Brick, Timber, Foro et CA L A SIGNATU STATE WHETHER OWNER, MARASCICC D.R NOTE BUILDERS LICENN E SIGHTED BEFORE AF DFFICE USE ONLY	AB $L \in G LAS.L DING IS TO BE USED N U CS L (ITIONAL SELF-CONTAINEDNCIL'S VALUATION OFALS USED ARE NEW ORJ.LIS (e.g. Brick Veneer,LIS (e.g. Brick Veneer,LS S + M \in TA L, BUILDER, ARCHITECT ORCC T \rightarrow A GSING BOARD HOUSEHOPROVED PLANS CAN BSerial No. 180$	$\frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} \left(\begin{array}{c} 0 \\ 0 \end{array} \right) = \frac{1}{2} $	DNAL FLOOR AREA (M ²) ANS AND SPECIFICA- CORCRETE OF TETTS NETA L' DATE MILE MILE OFFICE USE ONLY Level Fees	OWN BSN WRK BLD DWL VOA MAT ROF FLA DERS PER

CROSSING REQUIRED

. پېږېچ دلامل

Ya

Paid

Rec. No.

No

E

Casi

ers Sta

Choicean Company	Crossing	\$	t.	ъp	ľ
------------------	----------	----	----	----	---

FOR OFFICE USE ONLY Locality Sketch if Required To Council or Delegated Authority " AND LUILDING / THLIAM A THIT LE APPROVED UNDER DELEGATED AUTHORITY Ke Man Signature Date **Referred to City Engineer** Refer to Town Planning REFER TO TOWN PLANNING DEPT. Signature Date CHIEF TOWN PLANNERS REPORT This B/A fronder for the exection of a demonstrable glass с.т. Р. / С.H.S. over the marting ofen flant disflay factor over and office coordingly is considered not to be development under the bet. any areat, it would quelify for development 076 from at & Clame 10 (1) (6) of 5. E. P. F. 4. no T/P objection to release of 5/4. hern \$ 3/5/14 **Chief Town Planner** Dete

Contributions Paid		 ************	Receipt No	
(Give Details)	**************	 	Date	
	1	(4) 14. Ma		만 전자를

SPECIFICATION

.

•

PROPOSED	Glasshouse JEMOUNTARLE
FOR : AT :	Catts Nursery, 237 Marsden Road, Carlingford,N.S.W. 2118.
TO THE SHIRE ENGIN	EERS:
BUILDER: ADDRESS:	Commercial Glasshouses, 39 Barry Road, Kellyville, N.S.W. 2153.
This Specification	is to be read in conjunction with Plan No.206.
SIZE:	Length 27.16M Width 19.418M
COLUMNS:	2 rows on the western side 2.65M high and 2 rows on the eastern side 3.25M, embedded 600mm into concrete bases - of:- 50mm NB Galvanised pipe.
CENTRE TRUSSES:	6.858M span, spaced at 3.0M centres 20 [°] pitch
	Top chord- 42mm OD x 2.6mm pipeBottom chord- 34mm OD x 2.6mm pipeWebbing- 27mm OD x 2.3mm pipe
SIDE TRUSSES:	6.2M span spaced at 3.0M centres. 20 ⁰ pitch (no spec.)
	Top chord - 42mm OD x 2.6mm pipe Bottom chord - 34mm OD x 2.6mm pipe Webbing - 27mm OD x 2.6mm pipe
STRUCTURAL GUTTER	•
	Span 3M from 1.25mm thick glavabond. Fix to 3mm cleats with 12mm bolts.
PURLINS:	RIDGE PURLINS - 'C' sections from 2mm material & high top flange 30mm bottom flange. Fix to 3mm cleats with a 12mm diameter bolt at each end.
GIRTS:	¹ Z ¹ Sections with the same dimensions as centre purlins.
CONCRETE FOOTINGS:	740 deep x 350mm diameter at each column. Bear firm ground.
SIDES & ENDS:	Horticultural glass 1650x740x 4mm in vertical glazing rafters with lower side of 6mm hardifle:
BRACING:	34.0mm OD x 2.6mm pipe
	Provide a kneebrace at each row of columns as shown on drawing.
	End Walls - diagonal brace at each end. Side Walls - diagonal brace at each end. Roof - diagonal brace ridge to both eave
WELDS:	Minimum 4.5mm continuous fillet, MIG process.
FINISH:	To be completely Zinc protected.
DOORS:	1 only Galvabond 2.1M x 1.1M 3 only Colourbond Rolling doors 2.8M x 3.0M
GLAZING BARS:	Span - 1.645M, spacing a 750mm supporting 4mm Horticultural glass panels. Bars 34mm x 30mm boxed section from 0.8mm galvabond. Fix with teks each end.

THE PARRAMATTA CITY COUNCIL

PERMIT NO. ... D144-84

APPROVED BY COUNCIL SUBJECT TO:



1. Council being given 48 hours' notice in writing when the following are ready for inspection:

- (a) reinforcing for trenches, columns and concrete slabs;
- (b) foundations and dampcourse;
- (c) (i) drainage layout;
 - (11) drainage complete;
- (d) framework complete;
- (e) building complete.
- 2. Work being in accordance with Ordinance 70, Local Government Act.
- 3. Hand written alterations (endorsed in ink) on the plans & specifications. 4. Provision of toilet facilities connected to the sewer where available, of
 - provision and maintenance of an approved chemical toilet to the satisfaction of Council, prior to the commencement of work on the site. Non
- compliance will render the builder liable to prosecution without notice. 5. An approved dampcourse being inserted in all walls and in or on all pier.
- 6. Plans must be submitted to the Metropolitan Water, Sewerage and Drainage Board, 341 Pitt Street, Sydney, at least 14 days prior to commencement of work. Failure to submit these plans before commencing work will render the owner liable to a penalty and may result in the demolition of the work at the builder's expense.
- 7. Temporary wooden crossings being provided over footways and kerb and gutter at all vehicle entrances.
- 8. Work to be done only six (6) days a week (Monday to Friday between the hours of 7.00 a.m. to 8.00 p.m. and Saturdays 8.00 a.m. to 8.00 p.m.).
 Any extraordinary circumstances being considered upon application to the Council for variation.
- 9. This approval is limited to the provisions of Part XI of the Local Government Act, 1919, as amended.
- 10.The structure when erected shall not encroach upon or overhang any easement or water course on the lot.

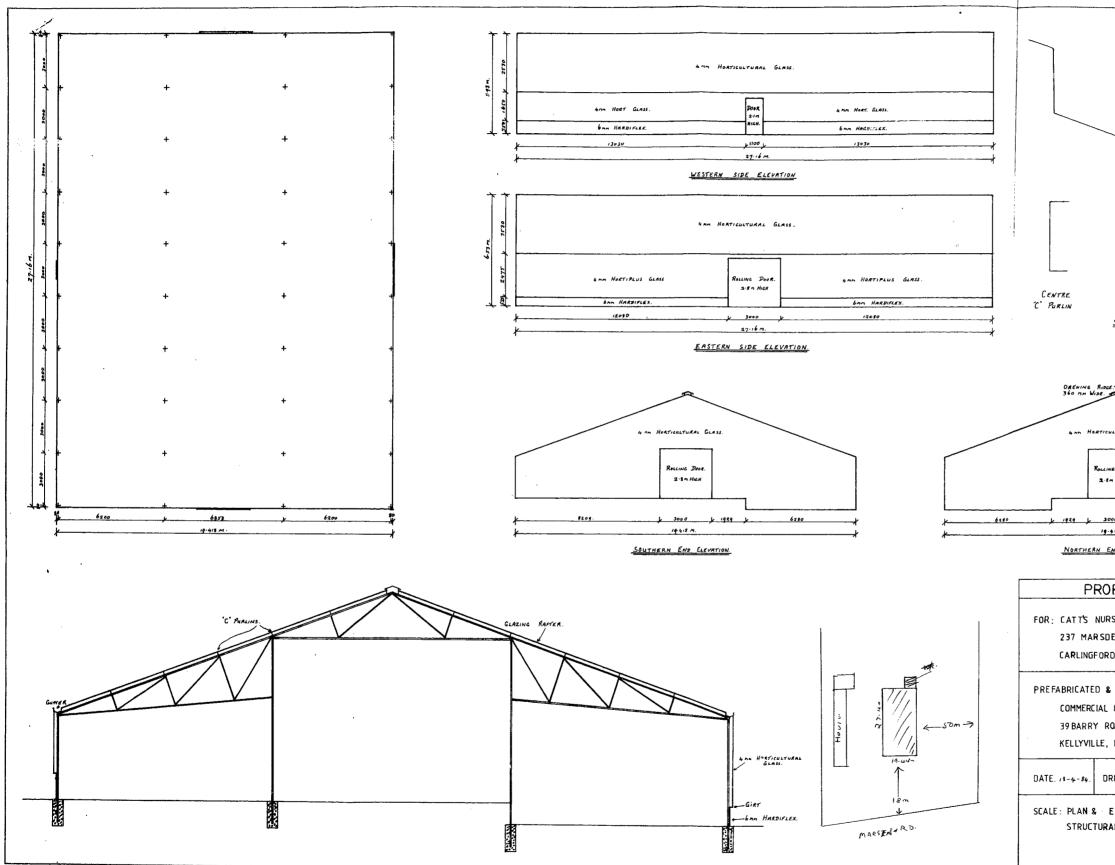
Town Clerk, per

53H/1/82

h

ROOF WATER TO BE DISPOSED OF TO THE LATISFACTION OF THE CITY HEALTH & BUILDING SURVEYOR

12 forsonal accusto he promotion on even sich alles acyocist to or through the rather doors



/44
GUTTER.
SIDE GIRT. RIDGE Purlin Scale. 1:2.
ULTURAL GLASS.
NE Dege. In Hick
000 L 8209 + 418 M
POSED GLASSHOUSE
RSERY, DEN ROAD, D. N.S.W.
CONSTRUCTED BY: GLASSHOUSES, COAD, N. S. W.
RN. BY. D.L. NO. 206
ELEVATIONS 1:00 AL ELEVATION 1:50

APPENDIX D

NSW EPA RECORD OF NOTICES & POEO PUBLIC REGISTER



Connect Fee Home Contaminated land Record of notices Contaminated land - record of notices Puł **Record under section 58 of the Contaminated Land Management Act 1997** This record is maintained by OEH in accordance with Part 5 of the Contaminated Land Management Act 1997 (CLM Act). The record **does** provide The record does not provide

- by OEH under the CLM Act, including preliminary investigation orders.
- \checkmark the names of the sites, owners or occupiers at the time of OEH action in relation to the site

✓ copies of site audit statements (SAS) provided to OEH under section 52 of the CLM Act and relating to significantly contaminated land.

- in NSW. See frequently asked <u>questions</u>
- X a list of notifications of
- contamination that OEH receives. 🗴 the names of the sites, owners or occupiers if it changes after OEH action in relation to the site. Some personal information.

... more about the CLM record of notices

From 1 July 2009 there were changes to the terminology of certain OEH actions under the CLM Act. See the list of these changes.

The record includes notices issued under sections 35 and 36 of the Environmentally Hazardous Chemicals Act 1985. These sections have been repealed. These notices are treated by the CLM Act as management orders.

Before using the record of notices see the Disclaimer and terms of use.

As at Tuesday, 16 August 2016 there are 1298 notices in the record relating to 349 sites.

Show me the entire record or Search the record

16 August 2016



Home Contaminated land Record of notices

Search results

Your search t	ōr:LGA: Parramatta City C		Matched 78 notices elating to 13 sites. Search Again
Suburb	Address	Site Name	Refine Search Notices related to this site
CAMELLIA	6 Grand AVENUE	<u>Akzo</u>	5 current and 7 former
CAMELLIA	12 Grand AVENUE	Bitumen Manufacturer	2 current and 7 former
CAMELLIA	39 Grand AVENUE	Former Asciano Properties	7 current and 4 former
CAMELLIA	Durham STREET	Former Shell Clyde Refine	ry 2 current
CAMELLIA	14 Grand AVENUE	Hymix Concrete	1 current and 2 former
CAMELLIA	1 Grand AVENUE	James Hardie Factory (for eastern portion)	mer, 1 former
CAMELLIA	41 Grand AVENUE	Sydney Water	3 former
CAMELLIA	37 Grand AVENUE	Veolia	7 current and 3 former
GRANVILLE	2B Factory STREET	<u>Evans Deacon Ind</u>	1 current and 2 former
ROSEHILL	2 Ritchie STREET	2 Ritchie Street, Rosehill	2 former
ROSEHILL	Devon STREET	<u>James Hardie</u>	4 current and 6 former
RYDALMERE	348 Victoria ROAD	<u>Mitsubishi Electric</u>	2 current and 5 former
RYDALMERE	1 Alan STREET	Rheem Australia	5 former

Page 1 of 1

16 August 2016

Connect

Fee We

Puł



<u>Home</u> > <u>Environment protection licences</u> > <u>POEO Public Register</u> > <u>Search for licences, applications and notices</u>

Search results

Your search for: General Search with the following criteria

Suburb - CARLINGFORD returned 0 result

Search Again

Connect

Feedback

Contact

Government

NSW Government jobs.nsw About

Accessibility Disclaimer Privacy Copyright

Web support Public consultation Contact us Offices Report pollution

APPENDIX E

SAFEWORK NSW RECORDS



Our Ref: D16/654232 Your Ref: Frances Kuipers

16 August 2016

Attention: Frances Kuipers Geotechnique PO BOX 880 Penrith NSW 2750

13811/1

Dear Ms Kuipers,

RE SITE: 235-237 Marsden Rd Carlingford NSW

I refer to your site search request received by SafeWork NSW on 12 August 2016 requesting information on Storage of Hazardous Chemicals for the above site.

Enclosed are copies of the documents that SafeWork NSW holds on record number 35/000231 relating to the storage of Hazardous Chemicals at the above-mentioned premises.

For further information or if you have any questions, please call our Customer Service Centre on 13 10 50 or email licensing@safework.nsw.gov.au

Yours sincerely,

Brent Jones Customer Service Officer Customer Service Centre - Operations SafeWork NSW

(19 AUG 2016 BY:

FEE: \$10.00 per	13		r is not required)			
Name of Applica (see over)	ant in full		ACIJO210		1920 Lollerg	P/L To Nor
Frading name of name (if any)	r occupier's		TT'S NU			
Postal address	×	237	MARSDEN	J RACA	RLING= Postcod	e 2/18.
Telephone numb	per of applicant	STD Code	02	Number	86131	7
	remises in or on ot or depots are cluding street y)	ASAB	012.		Postcod	e
Nature of premi	ses (see over)	NUR	RSERY.			
	######################################	PLE	ASE ATTACH SIT	E PLAN		we have not
Particulars of ty	pe of depots and	1 maximum quan	tities of dangerous g	oods to be kept at	any one time.	
		THE REPORT OF TH		The second state and the second se	Dangerous goods	
Depot number		f depot over)	Storage capacity	Product b	eing stored	C & C Office use only
1	11.1		2200	PETROL	-	1
2	under	1. Delmal	Or & & &			
3						(C.)
4					18 1.	
5				1. 1. 1. 1.		- N. N. M. 19
6						
7						-
8						
9						
10				-		
11					2	JE 16 5 5
12						- :1 0
Name of compa	iny supplying fla	mmable liquid (if	any)		Contraction of the Contraction o	
	previously been		Ver.			
	name of previou	1	.D. CATTO	Tel	Licence No.	231
		0		Allange	040	Q/12/8
For external exp	olosives magazin	Signatur e(s), please fill in	e of applicant () side 2.	010	Dat Dat	11 10
ENCE No.	21		OR OFFICE USE			
l, 2	certify that the	premises describ	ed above do comply h regard to their situ	being an Inspecto with the requirem	ents of the Dang	Prous Goods Ac

Signature of Inspector

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.

I. Name in full of occupier	T.F.D. Catt Pty. Limited.		
	CATT'S NURSERY		
2. Occupation	Nurserymen		
3. Locality of the premises in which the depot or depots are situated	No. or Namen and and a state		
the second of the second se	Street 237, Marsden Road,		
an an in the second sec	Town Carlingford. N.S.W.		
4. Nature of premises (Dwelling, Garage, Store, etc.)	Nursery.		
5. Will mineral spirit be kept in a prescribed underground tank depot?	Yes		

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

	Construction of Depots		Inflammat	ole Liquid		Dangero	us Goods	
Walls	Roof	Floor	Mineral Spirit Gallons	Mineral Oil Gallons	Class I Gallons	Class 2 Gallons	Class 3 Ib.	Cla 4 cub.
Under	ground it	h	500	3		p.		
			000	19. 19.	-	475 512	-	1
	800,08 608,047		***** 5/12 900,	31 2	6	hg.	30/	-
	and the second second				Public	Revenue	<i>hectant</i>	
The second part of the second pa	Exception (1) and (2) and (and an and the second sec			(Dote)	15/	1/62	
	10-1-04	and stan out of the	2. 42. I.T. 11. 8	mon charad	nti nojbria	BCI CONTRACT	2673	i nhàn
	to any of the to a	press and the s	and the second	an agent 1 th	- Rece	pt No.	2=12	-
Distance (e.s. a)	and part they not be a set of the	d verse Bolies V. Ar Billiography (2010)	an end of the line	in villen. Signality star	in the second	oralisa or an	a Cara an	Sile -
		· · · · · · · · · · · · · · · · · · ·		and plain a set	-			
- Colore (1995) The second	Construction in the second sec							
2.58° 81	000 (iz 2) 000 (i		100 200		ND ON BEHA	E OF	LIMITE	

CERTIFICATE OF INSPECTION

I, ______ being an Inspector under the Inflammable Liquid Act, 1915 (as amended), do hereby certify that the premises or store herein referred to and described is suitable with regard to its situation and construction for the safe keeping of inflammable liquid and/or dangerous goods in quantity and nature specified.

Place. Date.

Signature of Inspector.

75237 8.56 MI 1862 V. C. N. Blight, Government Printer

Make Rough Sketches showing-Ground plans of premises showing position of depot or depots and adjacent buildings, also distances separating depots and buildings. Sketch of depot or depots showing provision made for ventilation, also inside dimensions (length, width, and depth) of the pit or lower portion, designed to prevent outflow. Produce 14 This sketch is not required for underground tanks. artal: OFFICE MOR.SERY TTAD

TABLES SHOWING DISTANCES WHICH UNDER LICENSE MUST SEPARATE PROTECTED WORKS FROM DEPOTS

Table 1.-Where Mineral Spirit and/or Dangerous Goods of Class I (with or without Mineral Oil and/or Dangerous Goods of Class 2) are kept or to be kept:- goods and a VSS

In an underground Tank Depot, in quantity exceeding 500 gallons, but not exceeding—	In an aboveground Tank Depot or other Depot, separated from protected works by a screen wall, in quantity exceeding 100 gallons, but not exceeding—	In an aboveground Tank Depot or other Depot not separated from protected works by a screen wall, in quantity exceeding 100 gallons, but not exceeding	Distance not less than-
Gallons 2,000 2,400 3,200 3,600 4,000 7,200 10,400 13,600 16,800 20,000 22,000 24,000	Gallons 1,000 1,200 1,400 1,400 2,000 3,600 5,200 6,800 8,400 10,000 11,000 12,000	Gallons 250 300 400 450 500 900 1,300 1,700 2,100 2,500 3,000	Feet 10 11 12 13 14 15 16 17 18 19 20 21 22
26,000 28,000 30,000 32,000 40,000 80,000 100,000 and over	13,000 14,000 15,000 20,000 40,000 80,000 160,000 320,000 and over	3,250 3,500 3,750 4,000 5,000 10,000 20,000 40,000 80,000 120,000 240,000 400,000 and over	23 24 25 26 30 40 50 75 100 115 130 150

Table II .- Where Mineral Oil and/or Dangerous Goods of Class 2 only are kept or to be kept:-

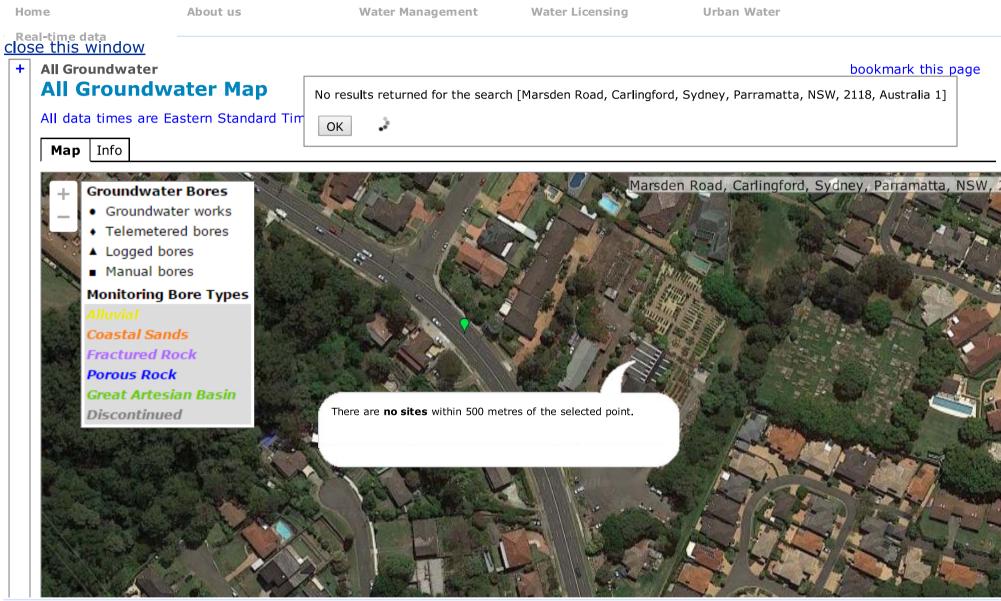
In an underground Tank Dopot, in quantity exceeding 800 gallons, but not exceeding—	In an aboveground Tank Depot or other Depot, separated from protect- ed works by a screen wall, in quantity exceeding 800 gallons, but not exceed- ing-	In an aboveground Tank Depot or other Depot not separated from pro- tected works by a screen wall, in quan- tity exceeding 800 gallons, but not exceeding—	Distance not less than—	
Gallons 4,000 8,000 14,400	Gallons 2,000 4,000 7,200	Gallons 1,000 2,000 3,600	Feet 10 15 16	
20,800 40,000 80,000 160,000 320,000 and over	10,400 20,000 40,000 80,000 160,000 320,000 and over	5,200 10,000 20,000 40,000 80,000 160,000 320,000 and over	17 20 30 40 50 75 100	

Provided that the distances shown above may be altered proportionately for intermediate quantities.

APPENDIX F

GROUNDWATER BORE MAP





APPENDIX G

ENVIRONMENTAL NOTES



IMPORTANT INFORMATION REGARDING YOUR ENVIRONMENTAL SITE ASSESSMENT

These notes have been prepared by Geotechnique Pty Ltd, using guidelines prepared by the ASFE (Associated Soil and Foundation Engineers). The notes are offered to assist in the interpretation of your environmental site assessment report.

REASONS FOR AN ENVIRONMENTAL ASSESSMENT

Environmental site assessments are typically, though not exclusively, performed in the following circumstances:

- As a pre-acquisition assessment on behalf of a purchaser or a vendor, when a property is to be sold
- As a pre-development assessment, when a property or area of land is to be redeveloped, or the land use has changed, e.g. from a factory to a residential subdivision
- As a pre-development assessment of greenfield sites, to establish baseline conditions and assess environmental, geological and hydrological constraints to the development of e.g. a landfill
- As an audit of the environmental effects of previous and present site usage

Each circumstance requires a specific approach to assessment of soil and groundwater contamination. In all cases the objective is to identify and if possible quantify the risks that unrecognised contamination poses to the ongoing proposed activity. Such risks may be financial (clean-up costs or limitations in site use) and physical (health risks to site users or the public).

ENVIRONMENTAL SITE ASSESSMENT LIMITATIONS

Although information provided by an environmental 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 might not detect all contamination within a site. Contaminants could be present in areas that were not surveyed or sampled, or migrate to areas that did not show signs of contamination when sampled. Contaminant analysis cannot possibly cover every type of contaminant that may occur; only the most likely contaminants are screened.

AN ENVIRONMENTAL SITE ASSESSMENT REPORT IS BASED ON A UNIQUE SET OF PROJECT SPECIFIC FACTORS

In the following events and in order to avoid cost problems, you should ask your consultant to assess any changes in the conclusion and recommendations made in the assessment:

- When the nature of the proposed development is changed e.g. if a residential development is proposed, rather than a commercial development
- When the size or configuration of the proposed development is altered e.g. if a basement is added
- When the location or orientation of the proposed structure is modified
- When there is a change of land ownership, or
- For application to an adjacent site

ENVIRONMENTAL SITE ASSESSMENT FINDINGS ARE PROFESSIONAL ESTIMATES

Site assessment identifies actual sub-surface conditions only at those points where samples are taken, when they are taken. Data obtained from the sampling and subsequent laboratory analyses are interpreted by geologists, engineers or scientists and opinions are drawn about the overall sub-surface conditions, the nature and extent of contamination, the likely impact on any proposed development and appropriate remediation measures. Actual conditions may differ from those inferred, because no professional, no matter how qualified and no sub-surface 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, however, steps can be taken to help minimise the impact. For this reason site owners should retain the services of their consultants throughout the development stages of the project in order to identify variances, conduct additional tests that may be necessary and to recommend solutions to problems encountered on site.

Soil and groundwater contamination is a field in which legislation and interpretation of legislation by government departments is changing rapidly. Whilst every attempt is made by Geotechnique Pty Ltd to be familiar with current policy, our interpretation of the investigation findings should not be taken to be that of the relevant authority. When approval from a statutory authority is required for a project, approval should be directly sought.

Environmental Notes continued

STABILITY OF SUB-SURFACE CONDITIONS

Sub-surface conditions can change by natural processes and site activities. As an environmental site assessment is based on conditions existing at the time of the investigation, project decisions should not be based on environmental site assessment data that may have been affected by time. The consultant should be requested to advise if additional tests are required.

ENVIRONMENTAL SITE ASSESSMENTS ARE PERFORMED FOR SPECIFIC PURPOSES AND CLIENTS

Environmental site assessments are prepared in response to a specific scope of work required to meet the specific needs of specific individuals e.g. an assessment prepared for a consulting civil engineer may not be adequate to a construction contractor or another consulting civil engineer.

An assessment should not be used by other persons for any purpose or by the client for a different purpose. No individual, other than the client, should apply an assessment, even for its intended purpose, without first conferring with the consultant. No person should apply an assessment for any purpose other than that originally contemplated, without first conferring with the consultant.

MISINTERPRETATION OF ENVIRONMENTAL SITE ASSESSMENTS

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

LOGS SHOULD NOT BE SEPARATED FROM THE 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 would not be redrawn 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. Should this occur, delays and disputes, or unanticipated costs may result.

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 sub-surface 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

An environmental site assessment is based extensively on judgement and opinion; therefore, it is necessarily less exact than other disciplines. This situation has resulted in wholly unwarranted claims being lodged against consultants. In order to aid in prevention of 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 happy to give full and frank answers to any questions you may have.

EOTECHNIQUE

PTY LTD