Preliminary Contamination Assessment

4029-4045 Nelson Bay Road, Bobs Farm NSW

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Hometown Australia Holdings C/- ADW Johnson Pty Ltd 5 Pioneer Avenue Tuggerah NSW 2259

Document prepared by:

Qualtest Laboratory (NSW) Pty Ltd ABN 98 153 268 896 2 Murray Dwyer Circuit Mayfield West, NSW 2304 **T** 02 4968 4468 **W** www.qualtest.com.au

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Executive Summary

Qualtest Laboratory NSW Pty Ltd (Qualtest) has carried out a Preliminary Contamination Assessment (PCA) on behalf of Hometown Australia Holdings, for the site located at 4029 – 4045 Nelson Bay Road, Bobs Farm, NSW (the Site).

The site is located at Lot 3622 DP622485 and Lot 2 D622229 and is about 4.15ha in area. The site is currently zoned RU2 Rural Landscape. The site is proposed to be rezoned to extend the existing Sunrise Lifestyle Village located to the east of the site.

It is understood that the PCA will be submitted to Port Stephens Council (Council) as part of the proposed rezoning application.

The objectives of the PCA were to provide an assessment of the likelihood for contamination to be present on the site from past uses and activities, and provide recommendations on the need for further assessment (if required).

In order to achieve the above objective, Qualtest carried out the following scope:

- Desktop study and site history review;
- Site walkover; and
- Data assessment and preparation of a Preliminary Contamination Assessment Report.

The site history indicates that prior to the 1960's the site consisted of vacant bushland. The eastern portion of the site was potentially used for residential/farming purposes in the mid 1960's, prior to sand mining being carried out across the majority of the site in the late 1960's early 1970's. Following sand mining the site has been used for residential purposes. A commercial shed has also been present in the central north of the site since 2015.

Materials and equipment are stored in and around onsite sheds and dwellings, and areas of fill and fill stockpiles were also observed across the site. Buildings constructed of potential ACM were observed on the site, including the eaves of the residential dwelling at 4029 Nelson Bay Road and/or cladding of the residential dwelling at 4045 Nelson Bay Road.

Five Areas of Environmental Concern (AECs) were identified based on the site history and site observations. The AECs related to:

1. Current and former buildings across the site - Weathering of potentially hazardous materials (asbestos, lead paint, galvanised metals); Use of pesticides around buildings; Demolition of structures over time.

2. Filling and stockpiling on the site - Potential use of imported fill of unknown quality and origin.

3. Storage of equipment/waste materials across the site. Stored timber, bricks, metals, plastics, tyres, wood, fibreglass fridge, trailers and small quantities of paints, fuels, degreasers.

4. Septic tank located in centre of the site - Septic tank soak aways and adsorption trenches, potential leaks of effluent.

5. Sand Mining - Former sand mining carried out in the north and eastern portion of the site; Processing of ore and placement of slimes; Use and storage of machinery and equipment during mining works.

The Preliminary Conceptual Site Model (CSM) indicated that there was a potential for soil, surface water and groundwater contamination to exist on the site and potentially complete exposure pathways could exist to current and future site users and the environment.

Based on the above, it is recommended that a Detailed Contamination Assessment (DCA), comprising intrusive investigations in the AECs identified be carried out. Given the age of the buildings on site it is also recommended that a Hazardous Materials Survey (HMS) is carried out by a suitably qualified consultant, prior to refurbishment and/or demolition of the structures. The former sand mining areas will require a radiation survey and possible soil sampling to assess the risk posed form NORM.

It is recommended that the DCA, HMS and radiation survey be carried out to inform the future development application, however for the purpose of the rezoning it is likely that the site could be made suitable, as the recommended additional assessments would unlikely identify contamination that would preclude the site being developed for the proposed use (i.e. was not able to be remediated or managed using conventional techniques).

This report was prepared in general accordance with the relevant sections of the NSW EPA (2020) Guidelines for Consultants Reporting on Contaminated Land and the National Environment Protection (Assessment of Site Contamination) Measure 1999 (April 2013), NEPC 2013, Canberra (referred to as ASC NEPM 2013). The report comprises a Preliminary Contamination Assessment in accordance with State Environmental Planning Policy (Resilience and Hazards) 2021, Chapter 4, Stage 1 assessment.

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1.0 Introduction

Qualtest Laboratory NSW Pty Ltd (Qualtest) has carried out a Preliminary Contamination Assessment (PCA) on behalf of Hometown Australia Holdings, for the site located at 4029 – 4045 Nelson Bay Road, Bobs Farm, NSW (the Site).

The site is located at Lot 3622 DP622485 and Lot 2 D622229 and is about 4.15ha in area. The site is currently zoned RU2 Rural Landscape. The site is proposed to be rezoned to extend the existing Sunrise Lifestyle Village located to the east of the site.

It is understood that the PCA will be submitted to Port Stephens Council (Council) as part of the proposed rezoning application.

This report was prepared in general accordance with the relevant sections of the NSW EPA (2020) Guidelines for Consultants Reporting on Contaminated Land and the National Environment Protection (Assessment of Site Contamination) Measure 1999 (April 2013), NEPC 2013, Canberra (referred to as ASC NEPM 2013). This report comprises a stage 1 preliminary site investigation as described by State Environmental Planning Policy (Resilience and Hazards) 2021 Chapter 4.

1.1 Objectives

The objectives of the PCA were to provide an assessment of the likelihood for contamination to be present on the site from past uses and activities, and provide recommendations on the need for further assessment (if required).

1.2 Scope of Works

In order to achieve the above objective, Qualtest carried out the following scope:

- Desktop study and site history review;
- Site walkover; and
- Data assessment and preparation of a Preliminary Contamination Assessment Report.

2.0 Site Description

2.1 Site Identification

General site information is provided below in Table 2.1. The site location is shown in Figure 1, Appendix A.

Site Address:	4029 – 4045 Nelson Bay Road, Bobs Farm
Approximate site area and dimensions:	Approx. 4.15 ha Approx. 345m wide (east to west) by 180m long (north to south) at its widest and longest points
Title Identification Details:	Lot 3622 DP622485 and Lot 2 D622229 are within the Port Stephens local government area, Parish of Tomaree, County of Gloucester
Current Zoning	RU2 Rural Landscape
Current Ownership:	Private Individuals
Current Occupier:	Residential Landuse
Previous and Current Landuse:	Sand Mining/Residential Landuse
Proposed Landuse:	Proposed to be rezoned to extend the Sunrise Lifestyle Village
Adjoining Site Uses:	North – Trotter Road, followed by rural residential
	East – Trotter Road, followed by Nelson Bay Road, rural residential and bushland
	South – Nelson Bay Road, followed by Bushland
	West – Residential (Sunrise Lifestyle Village)
Site Coordinates for approx. centre of site:	32°46'7.00 S 152°2'28.81 E

Table 2.1: Summary of Site Details

2.2 Topography and Drainage

Reference to the NSW Land and Property Information Spatial Information Exchange website (<u>https://six.nsw.gov.au/wps/portal/</u>) indicated the elevation of the site was less than 10m AHD.

The site surface was generally flat. Rain falling on the site would be expected to infiltrate into the sandy site soils. Excess surface water may flow offsite to the north into an unnamed swamp, located approximately 200m north of the site. The swamp forms part of Bobs Farm Creek, located approximately 800m north of the site. Bobs Farm Creek flows into Tiligerry Creek, located approximately 2.2km north of the site.

2.3 Regional Geology

The 1:100,000 Nelson Bay Coastal Quaternary Geological Maps indicates that the site is underlain Holocene back barrier flat: marine sand, silt, clay, gravel, shell. Some parts of the site maybe overlain with aeolian wind derived sand dunes.

2.4 Hydrogeology

Groundwater beneath the site is anticipated to be present in an unconfined aquifer within marine and aeolian sands at depths greater than 2m below ground surface (bgs).

Groundwater flow direction is anticipated to flow to the north north-east discharging to either Bobs Farm Creek, located approximately 800m north of the site or Tiligerry Creek, located approximately 2.2km north of the site. Tiligerry Creek flows into Port Stephens about 4.5km to the north east.

It should be noted that groundwater conditions can vary due to rainfall and other influences including regional groundwater flow, temperature, permeability, recharge areas, surface condition, and subsoil drainage.

A search of the NSW Department of Primary Industries (Office of Water) registered groundwater bores located within a 500m radius of the site was undertaken. The search revealed that there was one bore within this radius. A copy of the search is provided in Appendix B.

Bore ID	Installation Date	Purpose	Approx. Distance and Gradient from the site	Water Bearing Zones
GW080273	06/08/2002	Irrigation	120m north east of the site	-

Table 2.1 – Groundwater Bore Search

2.5 Acid Sulfate Soils

Reference to the Acid Sulfate Soil online database from State of NSW and Department of Planning, Industry and Environment, 2021 (<u>espade.environment.nsw.gov.au</u>) indicates that the site is located in an area of low probability of ASS >3m below ground surface (bgs). It is noted that an area located approximately 80m to the north from the north boundary of the site is located within an area of high probability of ASS <1m bgs.

The Port Stephens Local Environmental Plan (LEP) 2013 maps the site as Class 4 ASS which requires development consent and an ASS Management Plan (ASSMP) for "Works more than 2 metres below the natural ground surface. Works by which the watertable is likely to be lowered more than 2 metres below the natural ground surface."

Qualtest carried out a Preliminary Acid Sulfate soil assessment on the site in October 2022, refer to NEW22P-0199-AB, dated 1 November 2022.

As part of the ASS assessment, two boreholes were drilled to 2.0m bgs in the north western and north eastern portions of the site. The results of the ASS assessment indicated that ASS were not considered to be present in the soils to the depth investigated (2.0m) based on field observations and results of the laboratory analysis.

The field screening indicated that ASS were unlikely to be present. This was confirmed by the results of the laboratory testing which showed concentrations of net acidity, and Chromium Reducible Sulfur below the action criteria in each sample tested.

Based on the results of the assessment, an ASS Management Plan is not required for excavation to 2.0m bgs. It is noted that ASS may be present in soils deeper than 2.0m. If deeper excavations are proposed, further assessment at depth would be required.

3.0 Site History Review

A site history review was undertaken as part of the PCA, and included:

- A review of historical ownership of the site (Lot 3622 DP622485 and Lot 2 DP622229);
- A review of aerial photography from the past 68 years;
- A review of Section 10.7 Certificate for Lot 3622 DP622485 from Port Stephens Council;
- Search of the NSW EPA's list of contaminated sites relevant to the site and nearby properties;
- Interview with the current site owner of 4029 Nelson Bay Road; and
- A site walkover to help identify current and previous activities carried out on the site, identify surrounding land uses, and assess Areas of Environmental Concern (AECs) and Chemicals of Potential Concern (COPCs).

The information provided from the above reviews is summarised in the sections below.

3.1 Historical Titles Search

A search of historical titles for the site was undertaken by Advanced Legal Searchers Pty Ltd. A list of past registered proprietors dating back to 1953 was obtained. The results of the search are included in Appendix C and a summary is presented below in Tables 3.1.1 and 3.1.2.

Date	Owner	
14 Sep 1982 – to date	ate William Frederick Robinson	
26 Oct 1981	Alma Joan Chapman	
17 May 1976	Ross Reginald Chapman, business proprietor Alma Joan Chapman, his wife	
09 Oct 1967	Alma Joan Chapman, married women	
20 May 1958	Donald Frederick Robinson, farmer	
04 Dec 1953	Nellie May Robinson, widow / grantee	
Prior to 04 Dec 1953	Crown Land	

Table 3.1.1: Summary of Historical Titles – 4029 Nelson Bay Road (Lot 3622 DP622485)

Table 3.1.2: Summary of Historical Titles – 4045 Nelson Bay Road (Lot 2 DP622229)

Date	Owner
24 Oct 2018 – todate	David John Slack Lisa Jayne Slack
24 Feb 1986	Mark Stephen Barrett
19 Jun 1984	Margot Riessbeck
30 Nov 1976	Henry Reissbeck, garage proprietor
09 Oct 1967	Alma Joan Chapman, married women

Date	Owner	
20 May 1958	Donald Frederick Robinson, farmer	
04 Dec 1953	Nellie May Robinson, widow / grantee	
Prior to 04 Dec 1953	Crown Land	

The historical title search indicated that the site has been owned by private individuals (business proprietor, married women, farmer, garage proprietor) from 1953 to present day. Prior to 1953 the site was crown land. The current site owners of Lot 3622 purchased the site in 1982. The current site owners of Lot 2 purchased the site in 2018.

3.2 Aerial Photograph Review

Aerial photographs of the site from 1954, 1965, 1975, 1986, 1992 and 2001 were obtained from the NSW Government Spatial Portal (<u>https://portal.spatial.nsw.gov.au/</u>), and satellite images from Near Maps for 2010 and 2022, were assessed by a Qualtest Environmental Scientist. The results of the aerial photograph review are summarised below in Table 3.2. The aerial photographs are presented in Appendix D.

Year	4029 Nelson Bay Road	4045 Nelson Bay Road	Surrounding Land
1954	The lot appears to consist of dense bushland	The lot appears to consist of dense bushland	The surrounding land uses appear to consist of bushland. Nelson Bay Road is present to the south of the site.
			Rural/residential and farming properties are present to the east and west of the site.
1965	The lot appears to consist mostly of bushland/vegetation. Some disturbed land/access tracks are present in the northern portion of the lot.	The majority of the lot has been cleared of vegetation. A building/structure is present in the eastern portion of the lot. Access tracks and a small structure is also present in the western portion of the lot.	Land to the north of the site has been cleared for farming and a residential dwelling has been constructed to the west of the site. A road has also been constructed to the north east of the site. The remaining surrounding land appears generally unchanged.
1975	The northern portion of the lot appears to have been cleared of vegetation, with evidence of land disturbance.	The majority of the lot appears to have been cleared of vegetation, with evidence of land disturbance. A small portion of grass cover is	A large area to the north and north west of the site appears to have been cleared of vegetation with extensive land disturbance.

Table 3.2: Aerial Photograph Review

Year	4029 Nelson Bay Road	4045 Nelson Bay Road	Surrounding Land
		present in the south eastern portion of the lot. The building/structure present in the eastern portion of the lot in the 1965 photograph has been removed.	Additional rural residential/farming land appears to be present in the wider surrounding area.
1986	Vegetation appears to have regrown across the northern portion of the lot. A small amount of land disturbance may be present in the centre of the lot, however based on the quality of the photo, this cannot be confirmed.	Vegetation appears to be present along the southern and western boundaries of the lot. Dwellings/structures appear to have been constructed in the western portion of the lot. The remainder of the lot appears to be vacant grassland.	The land disturbance to the north and north west of the site appears to have some vegetation regrowth. The remaining surrounding areas appears relatively unchanged since the 1975 aerial photograph.
1992	A residential dwelling and shed has been constructed in the western portion of the site. Some minor land disturbance is presented in the central south of the site. Vegetation has been planted surrounding the residential dwelling.	A residential dwelling and additional site sheds/structures are present in the western portion of the lot. With the exception of some vegetation in the western portion and south eastern corner of the lot, the site consists of vacant grassland. A small stockpile/land disturbance is also present in the north eastern portion of the site.	Rural residential/farming properties appear to be present to the north and north west of the site. The remaining surrounding area appears relatively unchanged since the 1986 aerial photograph.
2001	The lot appears relatively unchanged from the 1992 aerial photograph.	The lot appears relatively unchanged from the 1992 aerial photograph.	The surrounding area appears relatively unchanged since the 1992 aerial photograph.

Year	4029 Nelson Bay Road	4045 Nelson Bay Road	Surrounding Land
2010	A swimming pool appears to have been installed to the north of the residential dwelling. Additional smaller site sheds/structures also appear to have been constructed to the north west and north east of the residential dwelling. Some cleared/disturbed land is present in the south western corner of the lot. The remainder of the lot appears relatively unchanged from the 2001 aerial photograph.	A driveway has been constructed in the south western corner of the lot. Land to the west of the residential dwelling appears to have been cleared and cars parked in the area. Some land disturbance is also present in the north western portion of the lot. The remainder of the lot appears relatively unchanged from the 2001 aerial photograph.	The surrounding area appears relatively unchanged since the 2001 aerial photograph.
2022	A shed has been constructed in the north eastern portion of the lot. Some stockpiles are present in the central east and a driveway has been constructed in the western portion. The remainder of the lot appears relatively unchanged from the 2010 aerial photograph.	Additional works have been carried out on the driveway in the south western portion of the lot. A shed has also been constructed to the west of the residential dwelling. Structures/vegetation previously present to the north of the residential dwelling have been removed. Some stockpiles are present in the eastern portion of the site. The remainder of the lot appears relatively unchanged from the 2010 aerial photograph.	A lifestyle village has been constructed to the west of the site. The remaining surrounding area appears relatively unchanged since the 2010 aerial photograph.

3.3 Site Observations

A Qualtest Environmental Scientist visited the site on 18 October 2022. Selected site photographs are presented in Appendix E. The location of site features is shown on Figure 3, Appendix A. A summary of the site features is outlined below:

4029 Nelson Bay Road (Lot 3622 DP622485)

- A residential dwelling was observed in the central south of the lot. The dwelling was observed to have been constructed with brick and a tile roof. Potential Asbestos Containing Materials (PACM) were observed in the eaves of the dwelling (see Photograph 1 and 2).
- A shed (Shed 1) was observed to the north east of the residential dwelling. The shed was constructed with metal and a concrete floor in good condition (no major cracks, some minor staining). Shed 1 was used to store a vehicle, lawn mower, compressors, equipment and minor quantities of fuels, fertilisers, pool chemicals, paints, lubricants and detergent (less than 100L total). A metal car port and garden shed were also located adjacent to Shed 1. The carport had an earthen floor and was empty at the time of inspection. The garden shed had a concrete floor and was also empty at the time of inspection (see Photographs 3 to 4).
- A portable shower/toilet block was observed to the north of Shed 1. The shower/toilet block was constructed from metal (see Photograph 5).
- A metal fenced pool area was observed to the north of the residential dwelling. The pool was surrounding by grass and pavers. A small pool pump shed was located in the south eastern portion of the pool area (see Photograph 6).
- A former domestic sized chicken pen was located to the west of the pool area. The chicken pen was constructed of metal and overgrown with vegetation (see Photograph 7).
- A septic tank was observed to the north of the residential dwelling. The infiltration area of the septic was observed within vegetation to the north west of the septic tank (see Photograph 8).
- A metal shipping container with timber flooring, in good condition, was observed to the north west of the residential dwelling. The shipping container was observed to store a lawn mower, timber, metal equipment and small quantities of degreasers/oils (<5L). Some timber, tyres and plastics were observed surrounding the shipping container (see Photographs 9 and 10).
- Two large fill mounds (approximately 250m³) were observed along the southern boundary pf the lot. The fill mounds were observed to consist of sand and overgrown with vegetation. (See Photograph 11).
- A small stockpile of timber offcuts (1m³) was observed in the central west of the site (see Photograph 12).
- A small stockpile (1m³) of roadbase/sandy gravel was observed to the north of the shipping container (see Photograph 13).
- A trailer, fibreglass fridge and waste storage area (plastics, bricks, fibre cement sheets, hose, PVC, glass) were observed in the central north and north western portion of the lot (see Photographs 14 to 16).
- A large metal shed/covered area (Shed 2) on a concrete slab was observed in the north eastern portion of the lot. The concrete was observed to be in good condition with no major cracks with some staining. No access was provided inside the shed. Stored on the concrete (covered area) was large eskies, rope, plastic bins, plastic tubs, timber desk, LPG gas bottles (see Photograph 17)
- An area of fill/driveway was observed to the south and west of shed 2. The fill material was observed to consists of asphalt, gravel, crushed bricks and concrete (See Photograph 18).
- A metal shipping container was observed to the west of Shed 2. No access was provided to the shipping container.
- A dilapidated boat trailer was observed to the north of Shed 2. Empty 205L drums, plastics and glass were also observed to the north of Shed 2 (See Photographs 19 and 20).
- A septic and water tanks were observed to the east of Shed 2. An infiltration area for the septic was also observed to the east of the septic tank.

- A storage area (timber, metal, plastics) was also observed along the eastern boundary of the lot (see Photograph 21).
- A stockpile SP3 was observed to the south of Shed 2. SP3 was approximately 15m³ and contained timber chip board (see Photograph 22).
- A stockpile (SP4) was observed to the west of SP3. SP4 was approximately 20m³ and contained timber, plastics, pallets, tyres, metal (see Photograph 23).
- Two driveways were observed running generally north south from Nelson Bay Road. The driveways were observed to contain gravel.

4045 Nelson Bay Road (Lot 2 DP622229)

- A dilapidated residential dwelling was observed in the south western portion of the lot. The building was observed to have been constructed with fibre cement cladding, brick and a tile roof. The eave lining and internal walls had been removed from the building. Fragments of potential Asbestos Containing Materials (PACM) were observed beneath the building (see Photograph 24).
- A shed (Shed 3) was observed to the west of the residential dwelling. The shed was observed to be in good condition on a concrete slab. No access was provided to the shed at the time of the site inspection. Two PVC water tanks were observed to the north of the shed (see Photograph 25).
- A gravel driveway was observed to the south of the shed, entering from Nelson Bay Road (see Photograph 26).
- A hose and possible groundwater bore pump was observed to the north east of the residential dwelling (see Photograph 27).
- A stockpile of gravel and carpet (SP5) (<2m³) and metal sheets were observed to the north of the residential dwelling (see Photographs 28).
- A waste storage area of plastic and metals was observed in the north western portion of the lot and a stockpile (SP6) (approx. 30m³) of concrete bricks and tiles were observed to the east of the residential dwelling (see Photographs 29 and 30).
- A stockpile (SP7) of timber pallets/timber doors was observed in the central south of the lot. Stockpiles of fallen trees were also observed adjacent to SP7 and in the central portion of the lot (See Photographs 31 and 32).
- No septic tank was observed, but is assumed to be to the north of the residential dwelling.

3.4 NSW EPA Records & Environment Protection Licenses

Contaminated Land Records

A search of the NSW EPA database of notices issued under the Contaminated Land Management Act, 1997 (CLM Act) revealed there were no properties listed as having current and/or former notices within the Bobs Farm suburb.

A search of sites that have been notified to NSW EPA as contaminated (as of 10 October 2022) was also carried out. The search identified one property within the Bobs Farm suburb which has been notified to the NSW EPA as being contaminated:

• Bobs Farm – 15 Fenningham Island Road, Bobs Farm, located >2km north of the site, regulation not required under the CLM Act.

Given the distance from the site and given the above property does not require regulation, it is considered unlikely that contamination from the above property (if any) would impact the site.

A copy of the above searches is provided in Appendix F.

Environment Protection Licenses (EPLs)

The Protection of the Environment Operations (POEO) register under Section 308 of the POEO Act 1997, was searched for Environment Protection Licenses (EPLs) for the suburb of Bobs Farm NSW. The search revealed one property within the suburb of Bobs Farm which had current and/or former EPLs.

Company	EPL No.	Location	Status	lssued Date/Type	Approx. Distance and Direction from Site
Holcim (Australia) Pty Ltd	11710	Nelson Bay Road, Bobs Farm	Issued	21/01/2003 Land based extraction	12km to the west of the site.

A copy of the above search is provided in Appendix F.

Based on the distance of the property from the site, and the type of property, it is considered that contamination on the property (if any) would be unlikely to impact the site.

NSW EPA PFAS Investigation Program

Based on a review of the NSW EPA Government PFAS Investigation Program (<u>ref:</u> <u>https://www.epa.nsw.gov.au/your-environment/contaminated-land/pfas-investigation-program</u>), there are no properties in the suburb of Bobs Farm that have been identified as a site that is likely to have used large quantities of PFAS.

It is noted that two sites; Salt Ash Weapons Range and Williamtown RAAF Base, located greater than 10Km to the west of the site, have been identified as likely to have used large quantities of PFAS. The RAAF Base Williamtown PFAS Management Area (Broader Zone) is also located greater than 2km to the west of the site.

Based on the distance of the site from the above mentioned properties, and as the site is not located in the Broader PFAS Management Area, PFAS contamination (from the above properties) is not considered to impact the site.

NSW EPA Former Gasworks Sites

Based on a review of the NSW EPA website <u>(ref: https://www.epa.nsw.gov.au/your-environment/contaminated-land/other-contamination-issues/former-gasworks-sites</u>), no former gas works have been identified in the Port Stephens Council area.

3.5 Anecdotal Information

An interview was held with the current site owner of 4029 Nelson Bay Road, Mr Bill Robinson. Mr Robinson has owned 4029 Nelson Bay Road since 1982. Information obtained from Mr Robinson is summarised below:

- Mr Robinson's family purchased the site and land to the west of the site (the Lifestyle Village), in the 1950's.
- The northern and eastern portion of 4029 and the majority of 4045 Nelson Bay Road was used for sand mining in the 1960's to early 1970's. The sand mining was carried out using a floating dredge.
- Large shed in the north eastern portion of the lot was constructed in 2015 for Mr Robinson's sons fishing company. The shed also stores nets, fishing boxes. A 'granny flat' is also located within the shed.

- During construction of the shed, imported beach sand was used to raise the level of the shed. A road base material was also imported from an asphalt plant in Tomago to construct a driveway around the shed.
- Timber stored in stockpiled across the site is to burn.
- Large fill mounds along the southern boundary of the site were constructed as a noise barrier. The mounds consist of imported beach sand and topsoil material.
- The portable shower/toilet block was brought in for use when using the swimming pool and is connected to the site septic system.
- The house located at 4045 Nelson Bay Road was built in 1977/1978. The slab for the shed was poured 10 years ago, but shed only constructed in the last 3 years (on existing slab). No-one has lived on the lot for many years.

3.6 Section 10.7 Certificate

A Section 10.7 Certificates for 4029 Nelson Bay Road, Bobs Farm NSW, was obtained from Port Stephens Council, and is presented in Appendix G.

Item	Lot 3622 DP622485
Land Zoning RU2 Rural Landscape	
Acid Sulfate Soils	No information on acid sulfate soils provided.
SOIIS	Qualtest notes that the Port Stephens Local Environmental Plan (LEP) 2013 maps the site as Class 4 ASS which requires development consent and an ASS Management Plan (ASSMP) for "Works more than 2 metres below the natural ground surface. Works by which the watertable is likely to be lowered more than 2 metres below the natural ground surface."
Loose-Fill Asbestos Insulation	"No, the land does not include any residential dwelling identified on the Loose-Fill Asbestos Insulation Register as containing loose-fill asbestos ceiling insulation".
Contaminated Land Management	"The following matters are prescribed by section 59 (2) of the Contaminated Land Management Act 1997 as additional matters to be specified in a planning certificate:
Act 1997	(a) Whether or not the land to which the certificate relates is significantly contaminated land within the meaning of that Act.
	(b) Whether or not the land to which the certificate relates is subject to a management order within the meaning of that Act.
	(c) Whether or not the land to which the certificate relates is the subject of an approved voluntary management proposal within the meaning of the Act.
	(d) Whether or not the land to which this certificate relates is subject to an ongoing maintenance order within the meaning of that Act.
	(e) Whether or not the land to which the certificate relates is the subject of a site audit statement within the meaning of that Act – if a copy of such statement has been provided at any time to the local authority issuing the certificate."
	"There are no prescribed matters under section 59(2) of the Contaminated Land Management Act 1997 to be disclosed".

3.7 **Previous Reports**

Qualtest has not been provided with, or been made aware of any previous contamination assessments conducted on the site.

3.8 Summary of Site History

The site history review showed:

- The historical title search indicated that the site has been owned by private individuals (business proprietor, married women, farmer, garage proprietor) from 1953 to present day. Prior to 1953 the site was crown land. The current site owners of Lot 3622 purchased the site in 1982. The current site owners of Lot 2 purchased the site in 2018.
- Anecdotal evidence indicates that the northern and eastern portion of 4029 and the majority of 4045 Nelson Bay Road was used for sand mining in the late 1960's to early 1970's. The sand mining was carried out using a floating dredge.
- Prior to the 1960's the site consisted of vacant bushland. The eastern portion of the site was potentially used for residential/farming purposes in the mid 1960's, prior to sand mining being carried out on the site. Following sand mining the site has been used for residential purposes since the 1980's. A commercial shed has also been present in the central north of the site since 2015.
- Some general materials/equipment was observed stored in and around onsite sheds and dwellings on the site. The materials/equipment included; timber, metal, plastic, bricks, tyres, trailers, eskies and empty 205L drums.
- Imported fill material and stockpiles of gravel, concretes and bricks were also observed.
- Buildings constructed of potential ACM were observed on the site, including the eaves of the residential dwelling at 4029 Nelson Bay Road and/or cladding of residential dwelling at 4045 Nelson Bay Road.

3.9 Potential Offsite Sources of Contamination

No potential offsite sources of contamination have been identified for the site.

3.10 Gaps in the Site History

Whilst the site history is reasonably comprehensive there are some gaps identified in the review as follows:

- The source and quality of the fill used on the site is unknown.
- It is not known if hazardous building materials (i.e. asbestos, lead paint) were used to construct the current and/or former buildings on site. However, based on site observations, portions of the previous and current buildings were likely constructed with asbestos containing materials (ACM).
- The exact operations of the sand mining such as ore processing and slimes burial are unknown
- Site access was restricted for some sheds due to being locked and so the items stored in these sheds could not be observed.

4.0 Preliminary Conceptual Site Model

Based on the results of the preliminary contamination assessment carried out on the site, a preliminary Conceptual Site Model (CSM) has been developed.

Table 4.0 – Preliminary Conceptual Site Model

AEC	СОРС	Likelihood of Contamination	Mechanism of Contamination	Potentially Affected Media	Human & Ecological Receptors	Potential mechanisms of exposure	Potential & Complete Exposure Pathways	Comments
 Current and former buildings across the site. Weathering of potentially hazardous materials (asbestos, lead paint, galvanised metals) Use of pesticides around building Demolition of structures over time 		Medium to High	 Top-down leaks/spills, flakes/fibres onto soil. Leaching of soil contaminants to surface water and groundwater. 	 Surface Soils Surface water Groundwater Sediments 	 Current site visitors Future construction workers & site users Soil biota/plants and transitory wildlife Surface and ground water depended ecosystems Offsite surface water – unnamed swamp, located 200m north of the site. Offsite groundwater discharge point – Bobs Farm Creek located approximately 800m north of the site or Tiligerry 	 Direct dermal contact with contaminated soil and/or surface water Ingestion of contaminated soil and/or surface water Inhalation of asbestos fibres, or contaminated soil (as dust) Leaching of soil contaminated soil contaminants to surface water and/or groundwater Surface water discharge to unnamed swamp, located 200m north of the site and potential groundwater discharge to Bobs Farm Creek or Tiligerry Creek located approximately 0.8km to 2.2km north of the site. 	 Potentially complete exposure pathway for current site visitors, future construction workers and site users. Potentially complete exposure pathway for ecological receptors. Potentially complete exposure pathway for soil contaminants to leach to surface water. Potentially complete exposure pathway for soil contaminates to leach to groundwater due to sandy soils. 	Exposure pathways would be incomplete if soils are found to not be contaminated via sampling & analysis. It is recommended that a Hazardous Materials Survey is carried out on the existing site building.
 2. Filling and stockpiling on the site Potential use of imported fill of unknown quality and origin. 	TRH, BTEX, PAH, OCPs, Metals, Asbestos	Low to medium	 Importation of potentially contaminated fill. Leaching of soil contaminants to underlying soils, surface water and groundwater. 	 Fill soils Underlying soils Surface water Groundwater Sediments 	Creek, located approximately 2.2km north of the site.	 Direct dermal contact with contaminated soil and/or surface water Ingestion of contaminated soil Inhalation of asbestos fibres, or contaminated soil (as dust) Inhalation of hydrocarbon yapours 		Exposure pathways would be incomplete if soils are found to not be contaminated via sampling & analysis.
 3. Storage of equipment/waste materials across the site Stored timber, bricks, metals, plastics, tyres, wood, fibreglass fridge, trailers and small quantities of paints, fuels, degreasers 	TRH, BTEX, PAH, Metals, Asbestos, OCPs (CoPCs dependent on material/waste type)	Low to Medium	 Top-down leaks/spills, flakes/fibres onto soil. Leaching of soil contaminants to surface water and groundwater. 	 Aesthetics Surface soils Surface water Groundwater Sediments 		 vapours Leaching of soil contaminants to surface water and/or groundwater Surface water discharge to unnamed swamp, located 200m north of the site and potential groundwater discharge to Bobs Farm Creek or Tiligerry Creek located approximately 		

AEC	СОРС	Likelihood of Contamination	Mechanism of Contamination	Potentially Affected Media	Human & Ecological Receptors	Potential mechanisms of exposure	Potential & Complete Exposure Pathways	Comments	
						0.8km to 2.2km north of the site.			
 4. Septic tank located in centre of the site Septic tank soak aways and adsorption trenches, potential leaks of effluent 	Microbiological	Low	 Subsurface leaks from tank Subsurface & surface leaks from pipes and/or trenches 	 Soil Surface water Sediment Groundwater 	 workers & site users Soil biota/plants and transitory wildlife Surface and ground water depended ecosystems Offsite surface water – unnamed swamp, located 200m north of the site. Offsite groundwater discharge point – Bobs Farm Creek located approximately 	 Future construction workers & site users Soil biota/plants and transitory wildlife Surface and ground water depended ecosystems Offsite surface water – unnamed swamp, located 200m north of the site. Offsite groundwater discharge point – Bobs Farm Creek located approximately 800m north of the site or Tiligerry Creek, located approximately 2.2km north of the 	 contaminants to surface water and/or groundwater Surface water discharge to unnamed swamp, located 200m north of the site and potential groundwater discharge to Bobs Farm Creek or Tiligerry Creek located approximately 0.8km to 2.2km north of the 	 Potentially complete exposure pathway for current site visitors, future construction workers and site users. Potentially complete exposure pathway for ecological receptors. Potentially complete exposure pathway for soil contaminants to leach to surface water. Potentially complete exposure pathway for soil contaminates to leach to groundwater due to sandy soils. 	Exposure pathway would be incomplete if soils and surface water are found to not be contaminated via sampling & analysis.
 5. Sand Mining Former sand mining carried out in the north and eastern portion of the site Processing of ore and placement of slimes Use and storage of machinery and equipment during mining works 	Naturally Occurring Radio Active Material (NORM), TRH, BTEX, PAHs, Metals	Low to medium	 Top-down leaks/spills, flakes/fibres onto soil Concentration of NORM in areas where ore was processed and within areas where slimes could be buried Radiation risk if NORM located on site 	 Soil Surface water Sediment Groundwater 				 Potentially complete exposure pathway for current site visitors, future construction workers and site users. Potentially complete exposure pathway for ecological receptors. Potentially complete exposure pathway for soil contaminants to leach to surface water. Potentially complete exposure pathway for soil contaminates to leach to groundwater due to sandy soils. 	

5.0 Conclusions and Recommendations

The site history indicates that prior to the 1960's the site consisted of vacant bushland. The eastern portion of the site was potentially used for residential/farming purposes in the mid 1960's. Sand mining was carried out across the majority of the site in the late 1960's early 1970's. Following sand mining the site has been used for residential purposes. A commercial shed has also been present in the central north of the site since 2015.

Materials and equipment are currently stored in and around onsite sheds and dwellings, and areas of fill and fill stockpiles were also observed across the site. Buildings constructed of potential ACM were observed on the site, including the eaves of the residential dwelling at 4029 Nelson Bay Road and/or cladding of the residential dwelling at 4045 Nelson Bay Road.

Five Areas of Environmental Concern (AECs) were identified based on the site history and site observations. The AECs related to:

1. Current and former buildings across the site - Weathering of potentially hazardous materials (asbestos, lead paint, galvanised metals); Use of pesticides around buildings; Demolition of structures over time.

2. Filling and stockpiling on the site - Potential use of imported fill of unknown quality and origin.

3. Storage of equipment/waste materials across the site. Stored timber, bricks, metals, plastics, tyres, wood, fibreglass fridge, trailers and small quantities of paints, fuels, degreasers.

4. Septic tank located in centre of the site - Septic tank soak aways and adsorption trenches, potential leaks of effluent.

5. Sand Mining - Former sand mining carried out in the north and eastern portion of the site; Processing of ore and placement of slimes; Use and storage of machinery and equipment during mining works.

The Preliminary Conceptual Site Model (CSM) indicated that there was a potential for soil, surface water and groundwater contamination as well a radiation risk, to exist on the site and potentially complete exposure pathways could exist to current and future site users and the environment.

Based on the above, it is recommended that a Detailed Contamination Assessment (DCA), comprising intrusive investigations in the AECs identified be carried out. Given the age of the buildings on site it is also recommended that a Hazardous Materials Survey (HMS) is carried out by a suitably qualified consultant, prior to refurbishment and/or demolition of the structures. The former sand mining areas will require a radiation survey and possible soil sampling to assess the risk posed form NORM.

It is recommended that the DCA, HMS and radiation survey be carried out to inform the future development application, however for the purpose of the rezoning it is likely that the site could be made suitable, as the recommended additional assessments would unlikely identify contamination that would preclude the site being developed for the proposed use (i.e. was not able to be remediated or managed using conventional techniques).

This report was prepared in general accordance with the relevant sections of the NSW EPA (2020) Guidelines for Consultants Reporting on Contaminated Land and the National Environment Protection (Assessment of Site Contamination) Measure 1999 (April 2013), NEPC 2013, Canberra (referred to as ASC NEPM 2013). The report comprises a Preliminary Contamination Assessment in accordance with State Environmental Planning Policy (Resilience and Hazards) 2021, Chapter 4, Stage 1 assessment.

6.0 Limitations

This report has been prepared by Qualtest for Hometown Australia Holdings based on the objectives and scope of work listed in Sections 1.1 and 1.2. No warranty, expressed or implied, is made as to the information and professional advice included in this report. Anyone using this document does so at their own risk and should satisfy themselves concerning its applicability and, where necessary, should seek expert advice in relation to their particular situation.

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

In preparing this report Qualtest has relied on information contained in searches of government websites and has not independently verified or checked the data contained on these websites.

In preparing this report, current guidelines for assessment and management of contaminated land were followed.

Site conditions may change after the date of this Report. Qualtest does not accept responsibility arising from, or in connection with, any change to the site conditions.

7.0 References

NSW Department of Primary Industries (Office of Water) Registered Groundwater Bore Map, accessed from <u>http://allwaterdata.water.nsw.gov.au/water.stm</u>.

NSW Land and Property Information, Spatial Information eXchange (SIX) Maps - Topographic Map, accessed from <u>https://maps.six.nsw.gov.au/</u>.

State of NSW and Department of Planning, Industry and Environment, 2022, Acid Sulfate Soil online database (<u>https://espade.environment.nsw.gov.au</u>

NSW EPA (2020) Guidelines for Consultants Reporting on Contaminated Land.

NEPC (2013) National Environment Protection (Assessment of Site Contamination) Measure 1999 (April 2013), Canberra (ASC NEPM 2013).

NSW ePlanning Spatial Viewer Portal (https://www.planningportal.nsw.gov.au/spatialviewer/)

NSW Spatial Portal - Historical Imagery (https://portal.spatial.nsw.gov.au/portal/apps/

APPENDIX A:

Figures





Image sourced from SIX maps



Client:	Hometown Australia Holdings	Drawing No:	FIGURE 2
Project:	Preliminary Contamination Assessment	Project No:	NEW22P-0199-AA
Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	Scale:	N.T.S.
Title:	Lot Location Plan	Date:	25/10/2022



LABORATORY (NSW) PTY LTD

C	Client:	Hometown Australia Holdings	Drawing No:	FIGURE 3
F	Project:	Preliminary Contamination Assessment	Project No:	NEW22P-0199-AA
L	_ocation:	4029 to 4045 Nelson Bay Road, Bobs Farm	Scale:	N.T.S.
Т	litle:	Site Features Plan	Date:	25/10/2022

APPENDIX B:

Groundwater Bore Search



Real Time Data - Major Dams

All Groundwater Site Details

Groundwater (Telemetered data) favourites search

download sites find a site

🕑 Real Time Data - Bores



favourites search

All Groundwater Site Details

ALL GROUNDWATER MAP

All data times are Eastern Standard Time



bookmark this page

WaterNSW Work Summary

GW080273

Licence:		Licence Status:		
		Authorised Purpose(s): Intended Purpose(s): IRRI	IGATION	
Work Type:	Spear			
Work Status:				
Construct.Method:				
Owner Type:	Private			
Commenced Date: Completion Date:	16/08/2002	Final Depth: Drilled Depth:		
Contractor Name:	(None)			
Driller:				
Assistant Driller:				
Property:		Standing Water Level		
GWMA:		(m): Salinity Description:		
GW Zone:		Yield (L/s):		
Site Details				
Site Chosen By:				
		County Form A: GLOUCESTER Licensed:	Parish TOMAREE	Cadastre LT99 DP753204
Region: 20 -	Hunter	CMA Map: 9332-3N		
River Basin: 209 Area/District:	- KARUAH RIVER	Grid Zone:	s	Scale:

Elevation: 0.00 m (A.H.D.) Elevation Source: (Unknown)

GS Map: -

Remarks

01/12/2009: Reviewed data - nothing to update.

*** End of GW080273 ***

Northing: 6374006.000 Easting: 410540.000

MGA Zone: 56

Latitude: 32°46'05.5"S Longitude: 152°02'41.5"E

Coordinate Source: Unknown

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

APPENDIX C:

Historical Titles

ADVANCE LEGAL SEARCHERS PTY LTD

(ACN 147 943 842) ABN 82 147 943 842

18/36 Osborne Road, Manly NSW 2095 Mobile: 0412 169 809 Email: search@alsearchers.com.au

17th October, 2022

QUALTEST PTY LTD 2 Murray Dwyer Circuit, MAYFIELD WEST, NSW 2304

Attention Libby Betz,

RE:

4029 & 4045 Nelson Bay Road, Bobs Farm Purchase Order NEW22P- Hometown Australia Holdings

Note 1:	Lot 3622	DP 622485	(page 1)
Note 2:	Lot 2	DP 622229	(page 4)

Note 1:

Current Search

Folio Identifier 3622/622485 (title attached) DP 622485 (plan attached) Dated 14th October, 2022 Registered Proprietor: **WILLIAM FREDERICK ROBINSON**

Title Tree Lot 3622 DP 622485

Folio Identifier 3622/622485

Certificate of Title Volume 14712 Folio 36

Certificate of Title Volume 13027 Folio 245

Certificate of Title Volume 6731 Folio 247

Crown land

Index

T – Transfer A – Application G – Grant

Summary of proprietor(s) Lot 3622 DP 622485

Year

Proprietor(s)

	(Lot 3622 DP 622485)	
14 Sep 1988 –	William Frederick Robinson	
todate		
	(Lot 3622 DP 622485 – CTVol 14712 Fol 36)	
26 Jul 1982	William Frederick Robinson	Т
15 Apr 1982	Alma Joan Chapman	
	(Lot 362 DP 581098 – CTVol 13027 Fol 245)	
26 Oct 1981	Alma Joan Chapman	Т
17 May 1976	Ross Reginald Chapman, business proprietor	Т
	Alma Joan Chapman, his wife	
06 Apr 1976	Alma Joan Chapman, married woman	
	(Portion 36 Parish Tomaree – Area 43 Acres – CTVol 6731 Fol	
	247)	
19 Mar 1976	Alma Joan Chapman, married woman	
09 Oct 1967	Alma Joan Chapman, married woman	А
20 May 1958	Donald Frederick Robinson, farmer	А
04 Dec 1953	Nellie May Robinson, widow / grantee	G
	(Portion 36 Parish Tomaree – Area 43 Acres)	
Prior to 04 Dec	Crown Land	
1953		
(1953 – 1953)	(Lease in Perpetuity 1953/93 Newcastle)	
(1921 – 1953)	(Suburban Holding 1921/6 Newcastle)	

Note 2:

Current Search

Folio Identifier 2/622229 (title attached) DP 622229 (plan attached) Dated 14th October, 2022 Registered Proprietor: **DAVID JOHN SLACK LISA JAYNE SLACK**

Title Tree Lot 2 DP 622229

Folio Identifier 2/622229

Certificate of Title Volume 14671 Folio 96

Certificate of Title Volume 13027 Folio 244

Certificate of Title Volume 6731 Folio 247

Crown land

Index

 $\begin{array}{c} T-Transfer\\ TA-Transmission \ Application\\ A-Application\\ G-Grant \end{array}$

Summary of proprietor(s) Lot 2 DP 622229

Year

Proprietor(s)

	(Lot 2 DP 622229)	
24 Oct 2018 –	David John Slack	Т
todate	Lisa Jayne Slack	
14 Sep 1988	Mark Stephen Barrett	
· ·	(Lot 2 DP 622229 – CTVol 14671 Fol 96)	
24 Feb 1986	Mark Stephen Barrett	Т
19 Jun 1984	Margot Riessbeck	ТА
19 Jul 1982	Henry Reissbeck, garage proprietor	
	(Lot 361 DP 581098 – CTVol 13027 Fol 244)	
30 Nov 1976	Henry Reissbeck, garage proprietor	Т
06 Apr 1976	Alma Joan Chapman, married woman	
	(Portion 36 Parish Tomaree – Area 43 Acres – CTVol 6731 Fol	
	247)	
19 Mar 1976	Alma Joan Chapman, married woman	
09 Oct 1967	Alma Joan Chapman, married woman	А
20 May 1958	Donald Frederick Robinson, farmer	А
04 Dec 1953	Nellie May Robinson, widow / grantee	G
	(Portion 36 Parish Tomaree – Area 43 Acres)	
Prior to 04 Dec	Crown Land	
1953		
(1953 – 1953)	(Lease in Perpetuity 1953/93 Newcastle)	
(1921 – 1953)	(Suburban Holding 1921/6 Newcastle)	



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Page 1 of 5
NSW LAND REGIST SERVIC	
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Cadastral Records Enquiry Report : Lot 2 DP 622229

Ref: NOUSER

Locality : BOBS FARM

LGA : PORT STEPHENS

Parish : TOMAREE

County : GLOUCESTER

			,	
		Status	Surv/Comp	Purpose
P728124 ot(s): 498				
<u></u>	NSW GAZ. LOT 498 DP728124 RE	02-05-2003 SERVED AS PART OF TILL	IGERRY NATURE RESERVE	olio : 4639
P753204				
ot(s): 31′ 👼	NSW GAZ. ADDITION TO RESER RESERVE NO. 74744 -		F	olio : 466
P834720 ot(s): 3	0			
	DP1200992	REGISTERED	SURVEY	EASEMENT
2103311 t(s): 2	10			
	DP815252	HISTORICAL	SURVEY	SUBDIVISION
2107145 t(s): 23		HISTORICAL	SURVEY	SUBDIVISION
	DP1214256	REGISTERED	SURVEY	EASEMENT
t(s): 26	DP1205730	REGISTERED	SURVEY	EASEMENT
	, 25, 43, 45, 46 DP588972	HISTORICAL	SURVEY	SUBDIVISION
	DP340555	HISTORICAL	SURVEY	UNRESEARCHED
(s): 24, 星	, 44 DP327837	HISTORICAL	SURVEY	UNRESEARCHED
چ 110832	PROPOSED EASEMEN DESIGNATED (A), (B),		RICITY SUPPLY ACT, 1995	olio : 11884 SS THERETO OF VARIABLE WIDTH
(s): 587	7 DP1104760	REGISTERED	SURVEY	EASEMENT
111348 (s): 212	87 2			
<mark>ايا</mark> 117502 (s): 54	DP749014 28	HISTORICAL	SURVEY	SUBDIVISION
) _ <u>_</u>	DP1276856	REGISTERED	SURVEY	EASEMENT
	DP1269361	REGISTERED	SURVEY	EASEMENT
(s): 51, 🦳	, 64 DP809679	HISTORICAL	SURVEY	SUBDIVISION
(s): 54, 🖳	67 DP778272	HISTORICAL	SURVEY	SUBDIVISION
(s): 55, 🦳	, 68 DP753204	HISTORICAL	COMPILATION	CROWN ADMIN NO.
(s): 49, 🦳	, 62 DP618035	HISTORICAL	SURVEY	SUBDIVISION
(s): 55		18-05-2018 D WILDLIFE ACT, 1974 - PF DITION TO WORIMI NATIO	ROCLAMATION	olio : 2904
2117762 t(s): 390	07			
<u>e</u>	DP1071458	HISTORICAL	SURVEY	ROADS ACT, 1993

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ACTIVITY PRIOR TO SEPTEMBER 2002 you must refer to the RGs Charting and Reference Maps.

NSW REGISTRY SERVICES	Locality : BOBS FARM		Parish : TOMAREE	
SERVICES	LGA : PORT STEPHENS		County : GLOUCESTER	
	Status	Surv/Comp	Purpose	
P1201236				
ot(s): 14 P1052037	REGISTERED	SURVEY	EASEMENT	
NSW GAZ.			Folio : 11884	
ACQUIRED FO PROPOSED E	DR THE PURPOSES OF THE EL ASEMENT FOR ELECTRICITY (A), (B), (C), (D), (E) AND (J) SH	ECTRICITY SUPPLY A	CT, 1995	VARIABLE WIDTH
P1248665				
ot(s): 161 	HISTORICAL	SURVEY	ROADS ACT, 199	23
MSW GAZ.			Folio : 454	55
CLOSED ROA LOTS 1-2 DP1	D	J12	F0110 . 454	
ot(s): 161, 162	HISTORICAL	COMPILATION	CROWN ADMIN	
P1286848	HISTORICAL	CONFILATION		NO.
ot(s): 10				
DP954600	HISTORICAL	SURVEY	UNRESEARCHE	D
oad				
olygon Id(s): 170149050)			
NSW GAZ. DEDICATED P LOT 1 DP6222	PUBLIC ROAD	013	Folio : 5047	
olvaon Id(s): 175683745	5, 175683746, 175683710, 17568	3692. 175683693. 1756	83724	
NSW GAZ.	05-12-20 OR THE PURPOSES OF THE RO	003	Folio : 11115	
	5, 175683746, 175683710, 17568			
	TS 51-57 DP1053988 AND LOTS			
	5, 175683746, 175683710, 17568 12-05-20			
NSW GAZ. DEDICATED P LOTS 51-57 D	PUBLIC ROAD)17	Folio : 1671	
olygon Id(s): 175394788 LOT 47 DP107	3 71458 IS REQUIRED FOR ROAD	PURPOSES - SEE AG	574554	
olygon Id(s): 175394710), 175394711, 175394712, 17539	94713, 175394765, 1753	94788	
	PUBLIC ROAD O 47 DP1071458	017	Folio : 1671	
olygon Id(s): 175394789		A.7		
NSW GAZ. DEDICATED P LOT 49 DP107	PUBLIC ROAD	J17	Folio : 1671	
NSW GAZ. DEDICATED P LOT 31 DP109	PUBLIC ROAD	017	Folio : 1671	
olygon Id(s): 175393421				
NSW GAZ. DEDICATED P LOT 31 DP109	PUBLIC ROAD)17	Folio : 1671	
olygon Id(s): 175394527 NSW GAZ. DEDICATED P LOT 11 DP116	12-05-20 PUBLIC ROAD)17	Folio : 1671	
olygon Id(s): 175395266			762508	
🖉 LÓT 64 DP117	75028 IS REQUIRED FOR ROAD 0, 175395261, 175395266, 17539		02300	

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	AND	Cadastral Records	Enquiry Report : L	ot 2 DP 622229	Ref : NOUSER
NSW RE	GISTRY	Locality : BOBS FARM		Parish : TOMAREE	
SE	RVICES	LGA : PORT STEPHENS		County : GLOUCESTER	
		Status	Surv/Comp	Purpose	
Polygon Id(s):	175395285, 1	175395288, 175395289			
DE	NSW GAZ. DICATED PU FS 66-72 DP1	BLIC ROAD	-2017	Folio : 1671	
Polygon Id(s):	106781650				
NAT RES		KS AND WILDLIFE ACT, 19 AN ADDITION TO WORIMI		Folio : 2904 ROWN ROAD SEPARATING L	OT 55 DP1175028
		173683494, 173683495			
.=7	NSW GAZ. ANSFER OF (19-07 CROWN ROAD TO COUNC	-2013 NL	Folio : 3545	
Polygon Id(s):	105255950, 1	167220433, 167245405, 170)149070		
	NSW GAZ. ANSFER OF (17-02 CROWN ROAD TO COUNC	-2012 IIL	Folio : 451	
Polygon Id(s):	173683458, 1	173683473, 173683491, 173	3683494, 173685660		
.=/	NSW GAZ. ANSFER OF (26-02 CROWN ROAD TO COUNC	-2016 SIL	Folio : 340	



Cadastral Records Enquiry Report : Lot 2 DP 622229

Locality : BOBS FARM LGA: PORT STEPHENS

Parish : TOMAREE County : GLOUCESTER

Purpose

Plan	Surv/Comp	Purpose
DP360367	COMPILATION	UNRESEARCHED
DP375718	SURVEY	UNRESEARCHED
DP529513	SURVEY	SUBDIVISION
DP566328	SURVEY	SUBDIVISION
DP585665	SURVEY	SUBDIVISION
DP618035	SURVEY	SUBDIVISION
DP622229	SURVEY	SUBDIVISION
DP622485	COMPILATION	SUBDIVISION
DP700904	SURVEY	SUBDIVISION
DP728124	COMPILATION	CROWN FOLIO CREATION
DP747399	SURVEY	SUBDIVISION
DP753204	COMPILATION	CROWN ADMIN NO.
DP778272	SURVEY	SUBDIVISION
DP832771	SURVEY	SUBDIVISION
DP834720	SURVEY	SUBDIVISION
DP954599	SURVEY	UNRESEARCHED
DP954600	SURVEY	UNRESEARCHED
DP1033110	SURVEY	SUBDIVISION
DP1071458	SURVEY	ROADS ACT, 1993
DP1095174	COMPILATION	ROADS ACT, 1993
DP1097992	SURVEY	CROWN FOLIO CREATION
DP1108326	SURVEY	SUBDIVISION
DP1113487	SURVEY	SUBDIVISION
DP1131285	COMPILATION	CROWN LAND CONVERSION
DP1160300	SURVEY	ROADS ACT, 1993
DP1161735	COMPILATION	CROWN LAND CONVERSION
DP1173269	COMPILATION	CROWN ROAD ENCLOSURE
DP1175028	SURVEY	ROADS ACT, 1993
DP1177621	SURVEY	SUBDIVISION
DP1201236	COMPILATION	CROWN LAND CONVERSION
DP1248665	SURVEY	SUBDIVISION
DP1286848	SURVEY	REDEFINITION
DP1286848	SURVEY	REDEFINITION

Caution: This information is provided as a searching aid only. Whilst every endeavour is made the ensure that current map, plan and titling information is accurately reflected, the Registrar General cannot guarantee the information provided. For ALL ACTIVITY PRIOR TO SEPTEMBER 2002 you must refer to the RGs Charting and Reference Maps.



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NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE 14/10/2022 2:28PM

FOLIO: 2/622229

First Title(s): SEE PRIOR TITLE(S) Prior Title(s): VOL 14671 FOL 96

Recorded	Number	Type of Instrument	C.T. Issue
28/3/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
14/9/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
17/4/1989	Y302820	MORTGAGE	EDITION 1
6/8/1998	5180754	DEPARTMENTAL DEALING	
24/10/2018 24/10/2018 24/10/2018	AN798971 AN798972 AN798973	DISCHARGE OF MORTGAGE TRANSFER MORTGAGE	EDITION 2 CORD ISSUED

*** END OF SEARCH ***

advlegs

PRINTED ON 14/10/2022

Obtained from NSW LRS on 14 October 2022 01:28 PM AEST





NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE 14/10/2022 2:28PM

FOLIO: 3622/622485

First Title(s): SEE PRIOR TITLE(S) Prior Title(s): VOL 14712 FOL 36

Recorded	Number	Type of Instrument	C.T. Issue
28/3/1988		TITLE AUTOMATION PROJECT	LOT RECORDED FOLIO NOT CREATED
14/9/1988		CONVERTED TO COMPUTER FOLIO	FOLIO CREATED CT NOT ISSUED
7/4/1993	I241699	MORTGAGE	EDITION 1
6/9/1995	0512929	MORTGAGE	EDITION 2
6/8/1998	5181137	DEPARTMENTAL DEALING	
2/9/2018	AN678864	DEPARTMENTAL DEALING	EDITION 3 CORD ISSUED

*** END OF SEARCH ***

advlegs

PRINTED ON 14/10/2022

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NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 2/622229

SEARCH DATE	TIME	EDITION NO	DATE
14/10/2022	2:28 PM	2	24/10/2018

LAND

LOT 2 IN DEPOSITED PLAN 622229 AT BOBS FARM LOCAL GOVERNMENT AREA PORT STEPHENS PARISH OF TOMAREE COUNTY OF GLOUCESTER TITLE DIAGRAM DP622229

FIRST SCHEDULE

DAVID JOHN SLACK LISA JAYNE SLACK AS JOINT TENANTS

(T AN798972)

SECOND SCHEDULE (2 NOTIFICATIONS)

- 1 LAND EXCLUDES MINERALS AND IS SUBJECT TO RESERVATIONS AND
- CONDITIONS IN FAVOUR OF THE CROWN SEE CROWN GRANT(S)
- 2 AN798973 MORTGAGE TO NEWCASTLE PERMANENT BUILDING SOCIETY LIMITED

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

advlegs

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NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 3622/622485

SEARCH DATE	TIME	EDITION NO	DATE
14/10/2022	2:28 PM	3	2/9/2018

LAND

LOT 3622 IN DEPOSITED PLAN 622485 AT BOBS FARM LOCAL GOVERNMENT AREA PORT STEPHENS PARISH OF TOMAREE COUNTY OF GLOUCESTER TITLE DIAGRAM DP622485

FIRST SCHEDULE

WILLIAM FREDERICK ROBINSON

(T T158245)

SECOND SCHEDULE (3 NOTIFICATIONS)

1 LAND EXCLUDES MINERALS AND IS SUBJECT TO RESERVATIONS AND

CONDITIONS IN FAVOUR OF THE CROWN - SEE CROWN GRANT(S)

2 I241699 MORTGAGE TO COMMONWEALTH BANK OF AUSTRALIA

3 0512929 MORTGAGE TO COMMONWEALTH BANK OF AUSTRALIA

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

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* 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. GlobalX hereby certifies that the information contained in this document has been provided electronically by the Registrar General in accordance with Section 96B(2) of the Real Property Act 1900. Note: Information contained in this document is provided by GlobalX Pty Ltd, ABN 35 099 032 596, www.globalx.com.au an approved NSW Information Broker.

APPENDIX D:

Aerial Photographs

Aerial Photographs





















APPENDIX E:

Site Photographs



Photograph 1 - Resdiental Dwelling - 4029 Nelson Bay Road



Photograph 2 - Resdiental Dwelling - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (MSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	1 and 2
	Title:	Site Photographs	No:	



Photograph 3 - Shed 1/carport - 4029 Nelson Bay Road



Photograph 4 -Shed 1 - 4029 Nelson Bay Road

\frown	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	3 and 4
	Title:	Site Photographs	190.	3 ana 4



Photograph 5 - Portable shower/toilet block - 4029 Nelson Bay Road





Photograph 7 - Former Chicken Pen - 4029 Nelson Bay Road



Photograph 8 - Septic Tank - 4029 Nelson Bay Road

\frown	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (MSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	7 and 9
	Title:	Site Photographs	No:	7 and 8



Photograph 9 - Shipping Container - 4029 Nelson Bay Road



Photograph 10 - Storage of metal, timber, tyres - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	9 and 10
	Title:	Site Photographs	No:	7 4114 10



Photograph 11 - Imported Fill Mounds - 4029 Nelson Bay Road



Photograph 12 - SP1 - Timber off cuts - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No	11 and 12
	Title:	Site Photographs	No:	



Photograph 13 - SP2 - Sandy Gravel - 4029 Nelson Bay Road



Photograph 14 - Fibreglass fridge - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	13 and 14
	Title:	Site Photographs	No:	13 ana 14



Photograph 15 - Waste Storgae Area - 4029 Nelson Bay Road



Photograph 16 - Waste Storgae Area - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	15 and 16
	Title:	Site Photographs	No:	15 010 16


Photograph 17 - Shed 2 - 4029 Nelson Bay Road



Photograph 18 - Area of fill (concrete/bricks/gravel) - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	17 and 18
	Title:	Site Photographs	190.	



Photograph 19 - Boat Trailer - 4029 Nelson Bay Road



Photograph 20 - Storage of waste (205L drums, plastics, glass) - 4029 Nelson Bay Road

		Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	19 and 20
	Title:	Site Photographs	INO.	17 010 20



Photograph 21 - Storage Area - Eastern Boundary - 4029 Nelson Bay Road



Photograph 22 - SP3 - Timber chipboard - 4029 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	21 and 22
	Title:	Site Photographs	No:	21 and 22



Photograph 23 - SP4 - timber, plastics, pallets, tyres, metal - 4029 Nelson Bay Road



Photograph 24 - Resiential dwelling - 4045 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABCRATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	23 and 24
	Title: Site Photographs	Site Photographs	NO.	23 010 24



Photograph 25 - Shed 3 - 4045 Nelson Bay Road



Photograph 26 - Gravel driveway - 4045 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	25 and 26
	Title:	Site Photographs	190.	25 010 26



Photograph 27 - Hose and potential groundwater bore pump - 4045 Nelson Bay Road



Photograph 28 - Metal Storage - 4045 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABCRATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	27 and 28
	Title: Site Photographs	Site Photographs	NO.	27 unu 20



Photograph 29 - Waste storage area - 4045 Nelson Bay Road



Photograph 30 - SP6 - 4045 Nelson Bay Road

\frown	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (MSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	29 and 30
	Title: Site Photogra	Site Photographs	INO.	27 010 30



Photograph 31 - SP7 - 4045 Nelson Bay Road



Photograph 30 - Tree/vegetation stockpiles - 4045 Nelson Bay Road

	Client:	Hometown Australia Holdings	Project No:	NEW22P-0199-AA
	Project:	Preliminary Contamination Assessment	Date:	25/10/2022
LABORATORY (NSW) PTY LTD	Location:	4029 to 4045 Nelson Bay Road, Bobs Farm	No:	31 and 32
	Title:	Site Photographs	INO.	31 und 32

APPENDIX F:

NSW EPA Records



Your environment Reporting and incidents Licensing a

Licensing and Regulation

Matched 1 notice relating to 1 site.

Working together

Public registers

Home Public registers Contaminated land record of notices

+ POEO Public Register

 Contaminated land record of notices

About the record of notices
List of notified sites
Tips for searching
Disclaimer

Dangerous goods licences

Pesticide licences

Radiation licences

Search results

Page 1 of 1

Your search for: LGA: PORT STEPHENS COUNCIL

		Search Again	Refine Search
Suburb	Address	Site Name	Notices related to this site
TOMAGO	25 School DRIVE	Former Hydromet Site	1 former

26 October 2022

BOAMBEE	Lindsay Bros transport depot site	542 Pacific HIGHWAY	Other Petroleum	Regulation under CLM Act not required	-30.33106848	153.0802985
BOAMBEE	BP-branded (former Mobil) Boambee Service Station	601 Pacific HIGHWAY	Service Station	Regulation under CLM Act not required	-30.33544287	153.0817266
BOBS FARM	Bob's Farm	15 Fenningham Island ROAD	Other Industry	Regulation under CLM Act not required	-32.74867207	152.0316217
BOGGABILLA	Former Caltex Service Station	90 Simpson Street, corner Newell HIGHWAY	Service Station	Regulation under CLM Act not required	-28.60654029	150.3571056

List current as at 10 October 2022



16 of 123



Your environment Reporting and incidents Licensing and Regulation Working together About us

Public registers

- POEO Public Register

Licences, applications and notices search

Penalty notices search

Enforceable undertakings search

Enforceable undertakings media releases

Exemptions and approvals search

Prosecutions or civil proceedings search Terms of use: POEO public register

Search results

Home

Your search for: POEO Licences with the following criteria

Public registers POEO Public Register Licences, applications and notices search

Suburb - Bobs Farm returned 1 results

Export to excel		1 of 1 Pages	Search Again		
<u>Number</u>	<u>Name</u>	<u>Location</u>	Туре	<u>Status</u>	Issued date
11710	HOLCIM (AUSTRALIA) PTY LTD	Nelson Bay Road , BOB NSW 2316	S FARM, POEO licence	Issued	21 Jan 2003



Licensing EAOs

Contaminated land	
Managing contaminated land	
Notified and regulated contaminated land	
NSW site auditor scheme	
Statutory guidelines	
Non-statutory guidance documents	
Underground petroleum storage systems	
PFAS investigation program	
PFAS investigation process	
PFAS investigation program FAQs	
Regulation of PFAS firefighting	
Other contamination issues	
Stay up to date	

The NSW Government PFAS Investigation Program

View a map of the sites in NSW that may be contaminated with PFAS, learn how to reduce your exposure to these dangerous chemicals, and read about our investigation of the issue.

The EPA is leading an investigation program to assess the legacy of PFAS use across NSW. With the assistance of the NSW PFAS Technical Advisory Group, which includes NSW Health, Department of Primary Industries and the Office of Environment and Heritage, we provide impacted residents with tailored, precautionary dietary advice to help them reduce any exposure to PFAS.

urrent investigations are focused on sites where it is likely that large quantities of PFAS have been used. The EPA is currently investigating PFAS at nese sites:



Contaminated land

Managing contaminated land

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Notified and regulated contaminated land

NSW site auditor scheme

Statutory guidelines

Non-statutory guidance documents

Underground petroleum storage systems

PFAS investigation program

PFAS investigation process

PFAS investigation program FAOs

Regulation of PFAS firefighting foams

Other contamination issues

The NSW Government PFAS Investigation Program

View a map of the sites in NSW that may be contaminated with PFAS, learn how to reduce your exposure to these dangerous chemicals, and read about our investigation of the issue.

The EPA is leading an investigation program to assess the legacy of PFAS use across NSW. With the assistance of the NSW PFAS Technical Advisory Group, which includes NSW Health, Department of Primary Industries and the Office of Environment and Heritage, we provide impacted residents with tailored, precautionary dietary advice to help them reduce any exposure to PFAS.

Current investigations are focused on sites where it is likely that large quantities of PFAS have been used. The EPA is currently investigating PFAS at these sites:

Map view			List view		
Clear filters Only show sites within current map view					
Organisation	I.	▲ Address	\$	Status	
filter by o	rganisation	**filter by address*		PFAS i	
Salt Ash	veapons range ation	Salt Ash NSW		PFAS inves	
Williamto	wn RAAF Base	49 Medowie Road, Williamtown, 2314		PFAS inves	

Tags: PFAS





APPENDIX G:

Section 10.7 Certificate



PLANNING CERTIFICATE PURSUANT TO SECTION 10.7 ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979

APPLICANT DETAILS:

Libby Betz 2 Murray Dwyer Cct mayfield west New South Wales 2304

Reference: NEW22P Bobs Farm

Issue Date: 14/10/2022

PROPERTY DESCRIPTION:

4029 Nelson Bay Road BOBS FARM NSW 2316 Parcel No: 15250 LOT: 3622 DP: 622485

Disclaimer

Information contained in this certificate relates only to the land for which this certificate is issued on the day it is issued. This information is provided in good faith and Council shall not incur any liability in respect of any such advice. Council relies on state agencies for advice and accordingly can only provide that information in accordance with the advice. Verification of the currency of agency advice should occur. For further information, please contact Council by telephoning (02) 4980 0255 or email plancert@portstephens.nsw.gov.au.

Title Information

Title information shown on this Planning Certificate is provided from Council's records and may not conform to information shown on the current Certificate of Title. Easements, restrictions as to user, rights of way and other similar information shown on the title of the land are not provided on this planning certificate.

Inspection of the land

The Council has made no inspection of the land for the purposes of this Planning Certificate.

PART A: INFORMATION PROVIDED UNDER SECTION 10.7(2)

Matters contained in this certificate apply only to the land on the date of issue.

1. Names of relevant planning instruments and development control plans

(1) The name of each environmental planning instrument and development control plan that applies to the development on the land.

State Environmental Planning Policies

The relevant chapters of each State Environmental Planning Policy that apply to the land are listed below:

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

State Environmental Planning Policy (Housing) 2021 All chapters

State Environmental Planning Policy (Building Sustainability Index BASIX) 2004 All chapters

State Environmental Planning Policy No 65 – Design Quality of Residential Apartment Development All chapters

All chapters

State Environmental Planning Policy (Planning Systems) 2021 Chapter 2 State and regional development Chapter 3 Concurrences and consents

State Environmental Planning Policy (Precincts - Regional) 2021 Chapter 2 State significant precincts

State Environmental Planning Policy (Primary Production) 2021 Chapter 2 Primary production and rural development

State Environmental Planning Policy (Resources and Energy) 2021 Chapter 2 Mining, petroleum production and extractive industries

State Environmental Planning Policy (Transport and Infrastructure) 2021 Chapter 2 Infrastructure Chapter 3 Educational establishments and childcare facilities

State Environmental Planning Policy (Resilience and Hazards) 2021 Chapter 3 Hazardous and offensive development Chapter 4 Remediation of land Chapter 2 Coastal management 2018

<u>State Environmental Planning Policy (Biodiversity and Conservation) 2021</u> Chapter 7 Canal estate development Chapter 3 Koala habitat protection 2020

Local Environmental Plan

Port Stephens Local Environmental Plan 2013

Development Control Plans

The name of each development control plan that applies to the carrying out of development on the land.

Port Stephens Development Control Plan 2014.

(2) The name of each proposed environmental planning instrument and draft development control plan, which is or has been subject to community consultation or public exhibition under the Act, that will apply to the carrying out of development on the land (unless it has been more than 3 years since the end of the public exhibition period or if the Secretary has notified the council that the making of the proposed instrument has been deferred indefinitely or has not been approved).

Draft State Environmental Planning Policies

No draft State Environmental Planning Policies affect the site the subject of this Certificate.

Draft Local Environmental Plan

No draft Local Environmental Plans currently exist which affect the site the subject of this certificate.

Draft Development Control Plan

The name of each draft development control plan that applies to the carrying out of development on the land.

No draft development control plan applies to the carrying out of development on the land.

2. Zoning and land use under relevant planning instruments

For each environmental planning instrument or proposed instrument referred to in clause 1 (other than a State Environmental Planning Policy or proposed State Environmental Planning Policy).

a) The identity of the zone – RU2 Rural Landscape

The land is zoned RU2 Rural Landscape under the provisions of Part 2 in the Port Stephens Local Environmental Plan 2013.

b) The purposes for which development in the zone –

ITEM 2 - May be carried out without development consent

Extensive agriculture; Home occupations; Intensive plant agriculture ITEM 3 - May be carried out with development consent

Agriculture; Airstrips; Animal boarding or training establishments; Aquaculture; Artisan food and drink industries; Boat launching ramps; Boat sheds; Building identification signs; Business identification signs; Camping grounds; Cellar door premises; Cemeteries; Centre-based child care facilities; Charter and tourism boating facilities; Community facilities; Correctional centres; Crematoria; Dual occupancies; Dwelling houses; Eco-tourist facilities; Environmental facilities; Environmental protection works; Extractive industries; Farm buildings; Flood mitigation works; Forestry; Function centres; Garden centres; Group homes; Helipads; High technology industries; Home-based child care; Home businesses; Home industries; Information and education facilities; Jetties; Landscaping material supplies; Plant nurseries; Recreation areas; Recreation facilities (indoor); Recreation facilities (major); Recreation facilities (outdoor); Research stations; Respite day care centres; Restaurants or cafes; Roads; Roadside stalls; Rural industries; Rural supplies; Secondary dwellings; Tourist and visitor accommodation; Turf farming; Veterinary hospitals; Water recreation structures; Water supply systems

ITEM 4 - Is prohibited

Backpackers' accommodation; Hotel or motel accommodation; Serviced apartments; Any other development not specified in item 2 or 3

c) Additional permitted uses

The land subject of this certificate is not not listed in Schedule 1 - Additional Permitted Uses in the Local Environmental Plan 2013.

d) Development standards for the erection of a dwelling house

Clause 4.2B in the Port Stephens Local Environmental Plan 2013 includes a development standard that fixes a minimum land dimension for the erection of a dwelling-house. This clause applies to the land. The minimum lot size for the erection of a dwelling-house is identified on the Lot Size Map.

e) Whether the land is an area of oustanding biodiversity value

No, the land is not identified in an area of oustanding biodiversity value under the *Biodiversity Conservation Act 2016.*

f) Whether the land is in a conservation area

The land is not located within a heritage conservation area under the Port Stephens Local Environmental Plan 2013.

g) Whether an item of environmental heritage is located on the land

The land is not identified as containing an item of environmental heritage significance under the provisions in Port Stephens Local Environmental Plan 2013.

3. Contributions Plans

(1) The name of each contributions plan applying to the land

Port Stephens Local Infrastructure Contributions Plan 2020.

(2) The land is not in a special contributions area under the Act, Division 7.1.

Note. These documents specify development contributions required towards the cost of providing additional community services or facilities if a property is developed. They are available on request from Council or can be viewed <u>www.portstephens.nsw.gov.au</u>.

4. Complying Development

(1) Whether or not the land to which the certificate relates is land on which complying development may be carried out under *State Environmental Planning Policy* (*Exempt and Complying Development Codes*) 2008?

Housing Code

Complying development under the General Housing Code MAY be carried out on the land.

Inland Code

Complying development under the Inland Code MAY be carried out on the land.

Rural Housing Code

Complying development under the Rural Housing Code MAY be carried out on the land.

Low Rise Medium Density Code

Complying development under the Low Rise Medium Density Housing Code MAY be carried out on the land.

Greenfield Housing Code

Complying development under the Greenfield Housing Code MAY be carried out on the land.

Housing Alterations Code

Complying development under the Housing Alterations Code MAY be carried out on the land.

General Development Code

Complying development under the General Development Code MAY be carried out on the land.

Commercial and Industrial Alterations Code

Complying development under the Commercial and Industrial alterations Code MAY be carried out on the land.

Commercial and Industrial (New Buildings and Additions) Code

Complying development under the Commercial and Industrial (New Buildings and Additions) Code MAY be carried out on the land.

Container Recycling Facilities Code

Complying development under the Container Recycling Facilities code MAY be carried out on the land.

Subdivisions Code

Complying development under the Subdivision Code MAY be carried out on the land.

Demolition Code

Complying development under the Demolition Code MAY be carried out on the land.

Fire Safety Code

Complying development under the Fire Safety Code MAY be carried out on the land.

(2) If complying development may not be carried on the land under the above codes, it is because of the provisions of Clauses 1.17A(1)(c) to (e), (2), (3), or (4), 1.18(1)(c3) or 1.19 of the State Environmental Planning Policy (Exempt and Compying Development Codes) 2008.
Council does not have sufficient information to ascertain the reason why complying development may not be carried out under the Policy. Contact Councils duty officer on

development may not be carried out under the Policy. Contact Councils duty officer on (02) 4988 0255 for any enquiries relating to the reason why complying development may not be carried out on the land.

- (3) If the land is a lot to which the Housing Code, Rural Housing Code, Low Rise Medium Density Housing Code, Greenfield Housing Code, Housing Alterations Code, General Development Code, or Commercial and Industrial (New Buildings and Additions) Code (within the meaning of the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 applies, complying development may be carried out on any part of the lot that is not affected by the provisions of clauses 1.17A(1)(c) to (e), (2), (3) or (4), 1.18(1)(c3) or 1.19 of that Policy.
- (4) There are no variations to the exempt development codes under clause 1.12 of the *State Environmental Planning Policy (Exempt and Complying Development Codes)* 2008 in relation to the land.

5. Exempt development

(1) Whether the land is on land which exempt development may be carried out under each of the exempt development codes under the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

Division 1 General Code

Exempt development under the General Exempt Development Code MAY be carried out on the land.

Division 2 Advertising and Signage Code

Exempt development under the Advertising and Signage Code MAY be carried out on the land.

Division 3 Temporary Uses and Structures Code

Exempt development under the Temporary Uses and Structures Code MAY be carried out on the land.

Note: Clause 1.16(1)(c) specifies that exempt development must not be carried out on land that is, or on which there is, an item that is listed on the State Heritage Register under the *Heritage Act 1977*, or that is subject to an interim heritage order under that Act

Council does not have sufficient information to ascertain whether the land is listed on the State Heritage Register under the *Heritage Act 1977*, or subject to an interim heritage order under that Act.

Note: If the land is a lot to which the General Code, Advertising and Signage Code, and Temporary Uses Code (within the meaning of the *State Environmental Planning Policy (Exempt and Complying Development Codes) 2008)* applies, exempt development may be carried out on any part of the lot that is not affected by the provisions of clause 1.16(1)(b1)–(d) or 1.16A of that Polcy.

6. Affected building notices and building product rectification orders

(1) Whether nor not the council is aware that –

a) There is any affected building notice in force in relation to the land

There is no affected building notice in force in respect of the land.

b) A building product rectification order is in force in relation to the land that has not been fully complied with

No

c) Any notice of intention to make a building product rectification order has been given in respect of the land and is outstanding.

No

Note: In this section, affected building notice has the same meaning as in the Building Products (Safety) Act 2017, Part 4. Building product rectification order has the same meaning as in the <u>Building Products (Safety) Act 2017</u>.

7. Land reserved for acquisition

Whether or not any environmental planning instrument or proposed environmental planning instrument referred to in section 1 makes provision in relation to the acquisition of the land by a public authority, as referred to in Section 3.15 of the *Environmental Planning and Assessment Act 1979 (the Act).*

The Port Stephens Local Environmental Plan 2013 DOES NOT provide for the acquisition of this land, or part thereof, by a public authority as referred to in Section 3.15 of the Act.

8. Road widening and road realignment

Council's records indicate that the land the subject of this Certificate is not affected by any road widening or road realignment under:- (1) Section 25 of the Roads Act 1993; or (2) any environmental planning instrument; or (3) any resolution of the Council.

9. Flood related development controls information

No part of the land is within the flood planning area, or between the flood planning area and the probable maximum flood, and therefore IS NOT subject to flood related development controls.

10. Council and other public authority policies on hazard risk restrictions

Whether the land is affected by an adopted policy that restricts the development of the land because of the likelihood of land slip, bushfire, tidal innundation, subsidence, acid suflate soils, contamination, aircraft noise, salinity, coastal hazards, sea level rise or any other risk (other than flooding)

Council's records indicate that the land subject of this certificate IS NOT affected by RAAF Base Williamtown & Salt Ash Air Weapons Range 2025 Australian Noise Exposure Forecast (10th August 2011).

11. Bush fire prone land

Whether or not some, all, or none of the land is bush fire prone land.

All of the land is identified as bush fire prone land in Council's records. Further details of any applicable restrictions on development of the land may be obtained on application to Council. For further information, please contact Council's Duty Officer by telephoning 49880115.

12. Loose-fill asbestos insulation

Whether or not the land includes any residential premises (as defined in Division 1A of Part 8 of the *Home Building Act 1989*) that are listed on a register of residential premises that contain or have contained loose-fill asbestos insulation.

No, the land does not include any residential dwelling identified on the Loose-Fill Asbestos Insulation Register as containing loose-fill asbestos ceiling insulation. For further information, please contact Department of Fair Trading by telephoning 13 77 88 or go to their website at www.fairtrading.nsw.gov.au.

13. Mine Subsidence

Whether or not the land is proclaimed to be a mine subsidence district, within the meaning of the the *Coal Mine Subsidence Compensation Act 2017*.

No, the land is not within a proclaimed or declared mine subsidence district.

14. Paper subdivison information

- (1) The name of any development plan adopted by a relevant authority that applies to the land or is proposed to be subject to a consent ballot.
- (2) The date of any subdivision order that applies to the land
- (3) Words and expressions used in this clause have the same meaning as they have in Part 16C of *Environmental Planning and Assessment Regulation 2021*.

Not applicable.

15. Property vegetation plans

If the land is land to which a property vegetation plan under the *Native Vegetation Act 2003* (and that continues in force) applies, a statement to that effect (but only if the council has been notified of the existence of the plan by the person or body that approved the plan under that Act).

No, Council has not been notified of any Property Vegetation Plans under the Native Vegetation Act 2003 (and that continues in force) that affect the land to which this certificate applies.

16. Biodiversity stewardship sites

If the land is a biodiversity stewardship site under a biodiversity stewardship agreement under Part 5 of the *Biodiversity Conservation Act 2016*, a statement to that effect (but only if the council has been notified of the existence of the agreement by the Chief Executive of the Office of Environment and Heritage).

No, Council has not been notified that the land is a biodiversity stewardship site.

Note. Biodiversity stewardship agreements include biobanking agreements under the *Threatened Species Conservation Act 1995*, Part 7A that are taken to be biodiversity stewardship agreements under the *Biodiversity Conservation Act 2016*, Part 5.

17. Biodiversity certified land

If the land is biodiversity certified land under Part 8 of the *Biodiversity Conservation Act 2016*, a statement to that effect.

No, Council has not been notified that the land is biodiversity certified land.

Note. Biodiversity certified land includes land certified under the *Threatened Species Conservation Act 1995*, Part 7AA that is taken to be certified under the *Biodiversity Conservation Act 2016*, Part 8.

18. Orders under Trees (Disputes Between Neighbours) Act 2006

Whether an order has been made under the *Trees (Disputes Between Neighbours) Act 2006* to carry out work in relation to a tree on the land (but only if the council has been notified of the order).

The land is NOT affected by an order under the Trees (Dispute Between Neighbours) Act 2006 (of which Council is aware).

19. Annual charges under *Local Government Act* 1993 for coastal protection services that relate to existing coastal protection works

If the *Coastal Management Act* 2016 applies to the council, whether the owner, or a previous owner, of the land has given written consent to the land being subject to annual charges under the *Local Government Act* 1993, section 496B, for coastal protection services that relate to existing coastal protection works.

No, the land is not subject to annual charges under section 496B of the *Local Government Act 1993* for coastal protection services relating to existing coastal protection works to which the owner (or any previous owner) of the land has consented.

Note. "existing coastal protection works" are works to reduce the impact of coastal hazards on land (such as seawalls, revetments, groynes and beach nourishment) that existed before the commencement of section 553B of the *Local Government Act 1993*.

20. Western Sydney Aerotropolis

Not applicable to the Port Stephens Local Government Area.

21. Development consent conditions for seniors housing

If State Environmental Planning Policy (Housing) 2021, Chapter 3, Part 5 applies to the land, any conditions of a development consent granted after 11 October 2007 in relation to the land that are of the kind set out in that Policy, section 88(2).

Council is unable to provide site-specific information on any conditions of a development consent granted after 11 October 2007 in relation to Clause 88(2) of the *State Environmental Planning Policy (Housing) 2021*, that may apply to the land.

22. Site compatibility certificates and development consent conditions for affordable rental housing

(1) Whether there is a current site compatibility certificate under *State Environmental Planning Policy (Housing) 2021,* or a former site compatibility certificate (of which Council ia aware) in relation to proposed development on the land.

Council is not aware of a current site compatibility certificate issued under *State Environmental Planning Policy (Housing)* 2021.

(2) If State *Environmental Planning Policy (Housing) 2021*, Chapter 2, Part 2, Division 1 or 5 applies to the land, a statement setting out terms of a kind referred to in the Policy, clause 21(1) or 40(1).

The land is not affected by any terms of a kind (of which Council is aware) referred to in Chapter 2, Part 2, Division 1 or clause 21(1) or 40(1) of *State Environmental Planning Policy (Housing) 2021* in respect of development on the land.

Additional matters

Note. The following matters are prescribed by section 59 (2) of the Contaminated Land Management Act 1997 as additional matters to be specified in a planning certificate:

- (a) Whether or not the land to which the certificate relates is significantly contaminated land within the meaning of that Act.
- (b) Whether or not the land to which the certificate relates is subject to a management order within the meaning of that Act.
- (c) Whether or not the land to which the certificate relates is the subject of an approved voluntary management proposal within the meaning of the Act.
- (d) Whether or not the land to which this certificate relates is subject to an ongoing maintenance order within the meaning of that Act.
- (e) Whether or not the land to which the certificate relates is the subject of a site audit statement within the meaning of that Act if a copy of such statement has been provided at any time to the local authority issuing the certificate.

There are no prescribed matters under section 59(2) of the Contaminated Land Management Act 1997 to be disclosed.

PART B: INFORMATION PROVIDED UNDER SECTION 10.7(5)

This information is provided in accordance with section 10.7(5) of the *Environmental Planning and Assessment Act 1979.* Section 10.7(6) states that Council shall not incur any liability in respect of advice provided in good faith pursuant to section 10.7(5) of the Act. If this information is to be relied upon, it should be independently checked.

Heritage

Port Stephens Council must take into consideration the likely effect of proposed development on the heritage significance of a heritage item, heritage conservation area, archaeological site or potential archaeological site, and on its setting, when determining an application for consent to carry out development on land in its vicinity. Please contact Council's Development Assessment and Compliance Section by telephoning 49880115.

Aboriginal Archaelogy

When determining a development application on known or potential archaeological sites of both Aboriginal and non-Aboriginal heritage significance, Port Stephens Council must consider an assessment of how the proposed development would affect the conservation of the site and any relic known or reasonably likely to be located at the site. Please contact Council's Development Assessment and Compliance Section on 49880115 for more information.

Aircraft Noise

All areas of the Port Stephens Local Government area may be affected by aircraft noise from time to time. RAAF Base Williamtown – Newcastle Airport and Salt Ash Air Weapons Range are located within the Port Stephens Local

Government Area. Further information can be obtained from the Commonwealth Department of Defence website and from the Port Stephens Council Strategy and Environment Section and you are advised to make further enquiries.

Koala Habitat

Parts of the Port Stephens Local government Area are affected by Koala Habitat and subject to the Port Stephens Comprehensive Koala Plan of Management 2002 made under State Environmental Planning Proposal No. 44. Further information can be obtained from Council's Strategy & Environment Section on 49880326 or email plancert@portstephens.nsw.gov.au.

Invasive Species

Parts of the Port Stephens Local Government Area contain plants that pose a risk according to the *Biosecurity Act 2015* which may restrict the use of the land. For further information please contact Council's Strategy & Environment Section on 4988 0326 or email weeds@portstephens.nsw.gov.au

Development consents relating to the land

Please contact Customer Relations on (02) 4988 0255, for any enquiries regarding development consent over the land in the past 5 years.

Issued by Port Stephens Council Development Services Group, on behalf of **Tim Crosdale, General Manager**