

Prepared for: Goodman International Limited Level 10, 60 Castlereagh Street Sydney NSW 2000



Phase I Environmental Site Assessment

Oakdale Concept Plan, Kemps Creek / Horsley Park, NSW

Final

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Oakdale Concept Plan, Kemps Creek / Horsley Park, NSW

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Phase I Environmental Site Assessment





December 2007



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This document was prepared for the purpose described in our proposal dated 19 September 2006. From a technical perspective, the subsurface environment at any site may present substantial uncertainty. It is a heterogeneous, complex environment, in which small subsurface features or changes in geologic conditions can have substantial impacts on water and chemical movement. Uncertainties may also affect source characterisation assessment of chemical fate and transport in the environment, assessment of exposure risks and health effects, and remedial action performance.

HLA ENSR's professional opinions are based upon its professional judgement, experience, and training. It is possible that testing and analysis might produce different results and/or different opinions. HLA has limited its investigation to the scope agreed upon with its client. HLA ENSR believes that its opinions are reasonably supported by the reviews and analysis that have been done, and that those opinions have been developed according to the professional standard of care for the environmental consulting profession in this area at this time. That standard of care may change and new methods and practices of exploration, testing, analysis and remediation may develop in the future, which might produce different results. HLA ENSR's professional opinions contained in this document are subject to modification if additional information is obtained, through further investigation, observations, or validation testing and analysis during remedial activities.



FIGURES

- 1. Site Location Map
- 2. Site Layout Plan (Aerial Photograph, 2005)
- 3. Aerial Photograph, 1947
- 4. Aerial Photograph, 1956
- 5. Aerial Photograph, 1965
- 6. Aerial Photograph, 2002

PLATES

1-12. Site Photographs

Appendices

Appendix A Section 149 Certificates Appendix B Certificates of Title Appendix C Background Searches (dangerous goods, groundwater bore, site plan, DEC web-site)



Executive Summary

ENSR Australia Pty Ltd (HLA ENSR) was engaged by Goodman International Limited (Goodman) to undertake a Phase 1 Environmental Site Assessment (ESA) of a proposed commercial/industrial development, located in Kemps Creek and Horsley Park, NSW. This ESA was undertaken to evaluate whether significant contamination is likely to have occurred from historical or current use, that could affect the development potential of the proposed development.

Goodman is proposing to develop a 421 hectare portion of the Western Sydney Employment Hub for industrial/commercial purposes. The development, referred to as the Oakdale Concept Plan, comprises Lots 1 and 2 in DP 120673, Lots 82 and 87 in DP 752041 and Lot 1 in DP 843901. The land is owned by The Austral Brick Company Pty Limited (Austral).

The majority of the land is currently used for rural activities (grazing), however Lot 1 in DP 843901 accommodates one of Austral's quarries and a brick-making plant. This quarry and brick-making plant is proposed to continue operating for the foreseeable future in accordance with existing approvals. Accordingly, this lot has not been considered in any detail in this report. This lot would require further assessment after the cessation of quarrying and brick-making and prior to development of the lot. For the purposes of this report, references to 'the site' exclude Lot 1 in DP 843901.

The site is located within a predominantly rural area, although quarries and brick-making facilities are located to the south and east. The site predominantly comprises pasture. Ropes Creek flows through the site from south to north, and the majority of the site slopes towards this water course.

The site is expected to be underlain by clay soils, overlying shale bedrock. Groundwater under aquifer conditions is likely present within bedrock at an approximate depth of 20 m, however, shallow, perched (and possibly seasonal) groundwater may occur at the soil-bedrock interface and in proximity to Ropes Creek.

Reviewed available information indicates that the site has comprised rural (pastoral lands) since the early to mid 1800s.

The Phase I ESA involved a review of historical data and a site inspection to evaluate whether significant contamination is likely to have occurred from historical or current use, that could affect the development potential of the site.

Based on the available information, the findings of the ESA indicated that the site has not been subject to significant development and there is no evidence of significant contamination-related constraint to future industrial development.

Relatively small areas of potential environmental (i.e. contamination) concern were identified, which HLA ENSR recommends should be subject to additional investigation. It is envisaged that future, additional investigation could be undertaken on a 'progressive-basis', targeting future development parcels of the site.

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1.0 Introduction

ENSR Australia Pty Ltd (HLA ENSR) (HLA ENSR¹) was engaged by Goodman International Limited (Goodman) to undertake a Phase 1 Environmental Site Assessment (ESA) of a proposed commercial/industrial development located in Kemps Creek and Horsley Park, NSW. The proposed development is referred to as the Oakdale Concept Plan (the Site).

The Site is currently owned by The Austral Brick Company Pty Ltd (Austral) and comprises Lots 1 and 2 in Deposited Plan (DP) 120673, Lots 82 and 87 in DP 752041 and Lot 1 in DP 843901and has a total land area of 421 hectares. Lot 1 in DP 843901 accommodates one of Austral's quarries and a brick-making plant. This quarry and brick-making plant is proposed to continue operating for the foreseeable future in accordance with existing approvals. Accordingly, this lot has not been considered in any detail in this report. This lot would require further assessment after the cessation of quarrying and brick-making and prior to development of the lot. For the purposes of this report, references to 'the Site' exclude Lot 1 in DP 843901. The location of the Site is shown on Figure 1 and the Site layout is shown on Figure 2.

The Site is currently utilised for rural (grazing) activities.

HLA ENSR understands that Goodman proposes to develop the Site for commercial/industrial land use (e.g. warehouses and distribution).

This ESA was undertaken to evaluate whether significant contamination is likely to have occurred from historical or current use, that could affect the development potential of the Site.

¹ A subsidiary of ENSR Corporation, an AECOM company.

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2.0 Scope of Work

The scope of the ESA undertaken is generally in accordance with the:

- NSW Environment Protection Authority (NSW EPA²) (1997) Guidelines for Consultants Reporting on Contaminated Sites;
- NSW EPA (2006) Guidelines for the NSW Site Auditor Scheme, 2nd Edition;
- Planning NSW³ (1998) State Environmental Planning Policy (SEPP) 55: *Managing Land Contamination: Planning Guidelines*; and
- National Environment Protection Council (NEPC) (1999) National Environmental Protection (Assessment of Site Contamination) Measure.

Specifically, the ESA included:

- Review of Section 149 Planning Certificates;
- Review of Penrith Council's records;
- Review of Land Title Office records to evaluate previous site owners and possible land use;
- Review of Department of Lands historical aerial photographs to evaluate changes in land use over time;
- Review of Department of Natural Resources database for registered groundwater bores in the site's vicinity, to evaluate expected hydrogeological conditions;
- Review of published information to evaluate expected sub-surface (soil and geology) conditions at the site;
- Review of the DECC website, to assess if the subject site or nearby properties were listed under the Contaminated Land Management Act;
- Review of WorkCover NSW historical records for the storage of dangerous goods;
- Site inspection with Austral personnel, including a limited evaluation of surrounding properties; and
- Preparation of this report detailing the methodologies used during the investigation, results of the reviews and our conclusions regarding the site's potential contamination status.

² Now part of the NSW Department of Environment and Climate Change (DECC)

³ Now Department of Planning

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3.0 Site Identification

| Item | Description | |
|----------------------------|--|--|
| Site Owner | The Austral Brick Company Pty Ltd | |
| Lot and DP Number | i) Lot 1, DP 120673 ii) Lot 2, DP 120673 iii) Lot 82, DP 752041 iv) Lot 87, DP 752041 | |
| Site Address1 | i) 2-18 Aldington Road, Kemps Creek ii) 400-564 Burley Road, Horsley Park iii) 2a Aldington Road, Kemps Creek iv) 90a Aldington Road, Kemps Creek | |
| County / Parish | Cumberland / Melville | |
| Local Government Authority | i) Penrith City Council ii) Fairfield City Council iii) Penrith City Council iv) Penrith City Council | |
| Current Zoning2 | i) 1(a) (Rural "A" – General) ii) Non Urban Residential 1(a) iii) 1(a) (Rural "A" – General) iv) 1(a) (Rural "A" – General) | |
| Distance from Sydney CBD | Approximately 35 km west | |
| Site Area3 | 333 ha, comprising: i) 127ha ii) 62 ha iii) 141ha iv) 3 ha | |
| Site Elevation4 | te Elevation4 90 m (south-west site area) to 60 m (Ropes Creek) | |
| Coordinates5 | 297000 E, 6254500 N | |
| Locality Map | Refer to Figure 1 | |
| Site Layout | Refer to Figure 2 | |

Notes:

- 1. As referenced on the section 149 planning certificates.
- 2. As referenced on the section 149 planning certificates.
- 3. Based on information provided by Goodman.
- 4. Elevation is approximate and relative to Australian Height Datum (AHD), per Prospect 1:25000 Topographic Map 9030-II-N
- 5. Coordinates for approximate centre of site, sourced from Prospect 1:25000 Topographic Map 9030-II-N





4.0 Site Background and History

The following sections detail the information obtained during the ESA. The information includes but is not limited to, an evaluation of current and historical site use.

4.1 Current Land Use

At the time of inspection in March 2007, the site was primarily utilised for grazing activities, although an on-site caretaker resided in the south-western portion of the site. Part of the site comprised an electricity transmission easement (overhead power lines).

Further details pertaining to the site use are provided in Section 5.9 of this report.

4.2 Section 149 Certificates

Copies of the Planning Certificates from Penrith and Fairfield Councils, issued under Section 149 of the Environmental Planning and Assessment Act 1979 were obtained and reviewed by HLA ENSR. The reviews are summarised below.

Lot 1 / DP 120673 and Lots 82 and 87 / DP 752041 (Penrith City Council)

The certificates, dated 29 and 27 March 2007 and 14 June 2007 (respectively), provided the following information:

- Penrith Development Control Plan (DCP) 2006 applies to the land;
- The land is located within Zone 1(a) (Rural "A" Zone General);
- The land does not include or comprise critical habitat;
- The land is not in a conservation area;
- An item of environmental heritage is not situated on the land;
- The land is not affected by the operation of sections 38 or 39 of the Coastal Protection Act 1979, to the extent that council has been so notified by the Department of Public Works;
- The land is not proclaimed to be located in a mine subsidence district;
- The land is not affected by road widening and/or realignment under the Roads Act 1993;
- The land is not affected by a policy adopted by the council that restricts the development of the land because of the likelihood of land slip, bushfire, tidal inundation, subsidence, acid sulphate soils or any other risk (other than flooding);
- With respect to the Contaminated Land Management Act, 1997;
 - The land is not within an investigation area or remediation site;
 - The land is not subject to an investigation order or remediation order;
 - The land is not the subject of a voluntary investigation or remediation proposal; and
 - The land is not the subject of site audit statement for the land is held by the Council.



- The land is affected by easements for transmission lines, and it is Council's policy not to allow development within the easements.
- Lot 2/ DP 120673 (Fairfield City Council)

The certificate, dated 30 March 2007 provided the following information:

- Fairfield DCP No 29 (December 1999) applies to the land. Review of Fairfield Council web-site indicates that the DCP was up-dated in September 2006;
- The land is zoned Non-urban residential 1(a);
- No matters arising under the Contaminated Land Management Act 1997 were noted on the certificate;
- The land is not affected by a policy adopted by the council that restricts the development of the land because of the likelihood of land slip, bushfire, tidal inundation, subsidence, acid sulphate soils or any other risk;
- The land does not include or comprise critical habitat;
- The land is not in a conservation area; and
- Development controls may apply for land areas located within floodplains. "Part or all of the land is within the floodplain and affected by the 100-year mainstream floodplain" however, "this parcel is not in an area in which Council's current programme of mainstream flood risk mapping has been completed".

Copies of the certificates are included in Appendix A.

4.3 Council Archives

HLA ENSR requested Penrith City Council to undertake a search of its historical records for Development Applications (DA's) and Building Applications (BA's). Penrith Council advised HLA ENSR on 17 April 2007 that no records were held.

Penrith City Council did not undertake a search of records for Lot 87. However, based on the lack of information for Lot 1 and 82, and aerial photographs (no historical development apparent on Lot 87), HLA ENSR considers that Council are unlikely to provide any beneficial information for Lot 87.

Information for Lot 2 was not requested from Fairfield Council as aerial photographs indicated no (or minimal) historical development had occurred.

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4.4 Historical Certificates of Title

Certificate of Title information for Lots 1, 2 and 82 was obtained from the Land Titles Office to provide an indication of previous site owners and possible land uses (refer Appendix B). Site ownership history is summarised below:

| Lot | Dates | Owner/s | Possible Site Use |
|---------|---------------|--|----------------------------|
| 1 and 2 | 1961-to date | The Austral Brick Company Pty Ltd | Rural (grazing) |
| | 1954-1961 | Colin Stockman (grazier) Arthur Stockman (1939) Pty Ltd Haddon Moase (company director) Arthur Poolman (farmer and grazier) | Rural (grazing) Piggery |
| | Prior to 1954 | Crown Land | Rural (grazing) |
| 82 | 1960-to date | The Austral Brick Company Pty Ltd | Rural (grazing) |
| | 1953-1960 | Colin Stockman | Rural (grazing) |
| | 1950-1953 | Harrie Davis | Rural (grazing) |
| | Prior to 1954 | Crown Land | Rural (grazing) |

Review of a diagram of the Lenore Estate (circa 1920) provided by the Land Titles Office indicated that Lot 82 was identified as "Farm G" and was a pastoral holding. The diagram indicated that lands to the east, north and west were also farms.

Certificate of Title information was not requested for Lot 87. However, reference to this Lot is provided in the records provided for Lots 1, 2 and 82. Based on the information provided in the Land Titles Office records, and Certificate of Title dated 12 July 2007 (refer Appendix B), the ownership history of Lot 87 is generally consistent with Lot 82

In summary, the title information indicates that the site has been utilised for rural activities.

4.5 Anecdotal Information

Anecdotal information was obtained from Mr Mark Gallagher (Austral, site caretaker) during the site inspection undertaken on 30 March 2007. Mr Gallagher has lived at the site for 25 years, and during this time has managed the herd of (beef) cattle. Mr Gallagher provided the following information:

- A piggery may have been located at Lot 1 (refer aerial photographs);
- There are no known animal carcass burial pits at the site;
- No cattle dips have been located at the site. Cattle at the site are treated with a product called "Pour On", which is undertaken in the cattle yard / race. Review of the internet indicates that this product controls worms and parasites, and is applied as a spray along the animals' back;
- Spraying of herbicides to control weeds (e.g. thistles, blackberries, small trees and other woody weeds) is undertaken on an 'as needs basis'. Spraying is typically targeted to the area of infestation (i.e. spot applications). Typically applied herbicides include 'Roundup' (non-selective, glyphosate), 'Grazon' (for woody weeds, phenoxyacetic acid) and "Brush-Off" (for woody weeds, sulfonylurea);

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- "Enviro-soil⁴" has been applied to the southern portion and north-eastern of Lot 82, the eastern and western portions of Lot 2 (not near the creek line), a northern potion of Lot 1, and on Lot 87. Enviro-soil was sourced from Sydney Water Corporation, and was reportedly applied in both liquid and 'cake' form. Application occurred in areas distant from creek and drainage lines, and was typically applied as a thin layer and subsequently ploughed into the ground to an approximate depth of 80 mm. Application of enviro-soil reportedly ceased approximately five years ago;
- Two dams located in the northern portion of Lot 2 are settlement ponds associated with the Austral facility to the east. HLA ENSR understands that these ponds receive excess surface water from the adjacent site. To manage potential over-flow events, water from the ponds may be periodically pumped over the adjacent paddock (Lot 2);
- A stockpile of clay material situated on the north-eastern portion of Lot 82 was sourced from the settlement ponds. The material was reportedly excavated to manage an 'over-flow' event;
- The following compounds have been used as additives to clay for the production of bricks:
 - Manganese (to produce dark tinting);
 - Barium carbonate (salt neutraliser); and
 - Dextron and glucose sugars (salt neutraliser).
- Two 'wells' are present at the site, one in Lot 1 and one in Lot 82. The 'wells' more likely represent holding tanks for water that was pumped from down-gradient creeks and/or dams. Old steel pipes were visible in the vicinity of both structures;
- A small hill (or 'knoll') located in the north-eastern portion of Lot 82 has had historical exploratory excavations, to assess for clay reserves. These excavations have resulted in a 'bench-like' appearance to the sides of the knoll;
- An area of bare ground in the south-western portion of Lot 1 was formerly utilised for tipping of general house-hold related waste. The materials were scraped from the area, and re-positioned slightly down-slope;
- An old building located down-slope of the residence represents an old farmhouse, which Mr Gallagher believed to date from the 1880s; and
- A drill rig was undertaking exploratory works on Lot 2 at the time of HLA ENSR's site inspection, which was reportedly assessing clay reserves on that portion of the site (for potential use in the adjacent plant).

With respect to large embankments located along the eastern, southern and part of the northern perimeters of Lot 2, Mr Phil Jones of Goodman, based on his correspondence with Austral, indicated that:

- The embankments comprises virgin natural excavated materials (VENM), reportedly sourced from another Austral site; and
- Were placed to provide a 'visual-bund' for quarry extension works that were planned for Lot 2.

⁴ Recycled waste from sewage treatment plants, used as a fertiliser.

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4.6 Aerial Photographs

The following information was derived from reviewing historical aerial photographs for the Site and the surrounding area. Enlarged sections of selected aerial photographs are included as Figures 2 to 6.

| Photograph Details | Description | | |
|--|--|--|--|
| January 1947 Run 30 Black and White (Figure 3) | e Site: appears to be rural land, comprising paddocks and scrub and numerous access tracks. Some cropping activities appear visible in the north-eastern portion of Lot 82, and some small buildings are present in this area. Whilst detail is difficult to discern, one building appears to be present in the central portion of Lot 1 and some other buildings ('old-farmhouse') in the south-western portion of Lot 1. Surrounds: rural and/or scrub land. Water supply pipeline easement is visible at site northern boundary area. | | |
| January 1956 Run 19 Black and White (Figure 4) | Site : appears to be rural land, as per the 1947 photograph. An area of apparently more-intensive agricultural activity is visible in the central portion of Lot 1 (possible piggery). Numerous buildings are present in this area, and the area appears to comprise holding yards. One large dam is present in the northern portion of Lot 1 and two smaller dams in the western portion. The old-farmhouse is visible, as well as the 'residence'. The building in the central portion of Lot 1 (noted in the 1947 photograph) appears to be present. | | |
| | A large dam is visible in the north-western portion of Lot 82 and a smaller dam in the eastern portion. Small buildings noted in the 1947 photograph appear to be present on Lot 82. | | |
| | Surrounds : no significant changes visible from 1947 photograph. | | |
| 1961 Run 32W Map 1048-5137 Black and White | Photograph only covers part of Lot 1 and western half of Lot 82. Site: site appears to be rural land. Area of possible piggery appears to be 'over-grown' with individual holding yards less well defined than in the 1956 photograph. Numerous small building structures are visible in this area. The residence and old-farmhouse are visible. A small building is visible, situated between the two small dams located at the western boundary area of Lot 1. Two buildings are visible to the north-east of the residence. | | |
| | Surrounds: no significant changes visible from 1956 photograph. | | |
| August 1965 Run 19W 1404-5034 Black and White (Figure 5) | Photograph covers Lot 1, Lot 82 and north-western corner of Lot 2. Site: site layout appears consistent with the 1961 photograph. Electricity powerlines (easement) visible in eastern portion of Lot 1 and western portion of Lot 82. Surrounds: no significant changes visible from 1961 photograph. However, due to scale of photograph, quarrying activities are visible to the north-west of the site (current Enviroguard landfill facility). | | |
| July 1970 Run 15 1911-5059 Black and White | Photograph covers Lot 1, northern portion of Lot 82 and western portion of Lot 2. Site & Surrounds: no significant changes visible from 1965 photograph. Buildings formerly present in north-eastern portion of Lot 82 are not visible. | | |
| April 1978 | Photograph covers Lot 1, Lot 82 and western portion of Lot 2. | | |
| Run 14 2707-197 Black and White | Site & Surrounds : generally as per 1970 photograph. Bakers Lane visible to south-west. A small area located to the north-east of the former (possible) piggery displays a shading contrast (i.e. is lighter) to the surrounding paddocks, and whilst not confirmed, may represent a stockpile of waste materials or 'scrape' containing waste materials. | | |



| Photograph Details | Description |
|--|---|
| August 1982Photograph covers Lot 1, northern portion of Lot 82 and western portionRun 202.3240-81Site: no significant changes observed from 1978 photograph. Small b near western boundary of Lot 1 is not visible. All building structures, e one, from former (possible) piggery removed. Area of stockpiling and/o still visible and appears to be approximately the same size as previous | |
| August 1986 Run 20 3528-129 Colour | Photograph covers Lot 1 and northern portion of Lot 82. Site & Surrounds: no significant changes observed from 1982 photograph. |
| September 1991 Run 9 4038 Colour | Photograph covers entire site. Site: no significant changes from previous photographs apparent. Site comprises cleared land (paddocks) and trees along Ropes Creek and other drainage lines. Surrounds: Austral and CSR/PGH facilities (quarries, brickworks) present to the east. The CSR/PGH site (DP 106143 on Figure 1) has a dam located in the north-west corner of that property, immediately up-stream of the creek that runs through Lot 2. Land to the west of Lot 1 has been partially developed (Catholic colleges). Land to the south comprises rural and market gardens. |
| October 1994 Run 9 4244 Colour | Photograph covers Lot 1 and 82 and western portion of Lot 2. Site & Surrounds : no significant changes from previous photographs apparent. Increase in development on Catholic College site to west. |
| September 1998 Run 9 4452 (M2136) Colour | Photograph covers entire site, except southern portion Lot 82. Site & Surrounds : no significant changes from previous photographs apparent. Increase in development on Catholic College site to west. |
| March 2002 Run 9 4724 (M2302) Colour (Figure 6) | Photograph covers entire site. Site: small area of bare ground visible in the south-west portion of Lot 1 (rubbish disposal area). Small area of bare ground visible in north-east corner of Lot 82 (clay stockpiles). Areas of darker shading of paddocks in southern and eastern portions of Lot 82 and Lot 2. Whilst not confirmed, may represent pasture growth in response to application of enviro-soil. Surrounds: No significant changes from previous photographs. |
| December 2005 Run 9 4937 Colour (Figure 2) | Photograph covers entire site. Site: small area of bare ground visible in the south-west portion of Lot 1 (rubbish disposal area). Small area of bare ground visible in north-east corner of Lot 82 (clay stockpiles). Areas of darker shading of paddocks in north-eastern portion of Lot 1 and northern portion of Lot 82. Whilst not confirmed, may represent application of enviro-soil. Southern and eastern boundaries and part of northern boundary of Lot 2 display evidence of earthworks (construction of visual 'bunds'). Surrounds: No significant changes from previous photographs. |



In summary, review of the aerial photographs generally indicated that the site has been rural land since the 1940s. Information collated from the viewed photographs are presented on Figure 2.

No obviously significantly contaminating activities were noted on the photographs reviewed (for the areas visible in the photographs), although there is a possibility that localised zones of contamination may be present. Principal areas of potential environmental concern, inferred from the photographs viewed and from the site inspection (refer Section 5.9), include:

- Former (possible) piggery and possible rubbish disposal area (Lot 1);
- Rubbish disposal area (Lot 1);
- Old-farmhouse building (Lot 1);
- Wells (Lot 1 and Lot 82);
- Clay stockpile/s (Lot 82);
- Application of enviro-soils (portions of Lots 1, 2, 82 and 87); and
- Visual bunds (Lot 2).

4.7 Dangerous Goods

HLA ENSR requested WorkCover NSW to undertake a search of the Stored Chemical Information Database to identify if historical dangerous goods license information was available for the site. WorkCover information (refer Appendix C) indicated that no dangerous goods licenses have applied to the subject site.

It is noted that a number of dangerous goods depots have been (or still are) present on the adjacent Austral and PGH sites. These depots include underground and above ground storage tanks of diesel fuel, minor quantities of paints and an acetylene cylinder store.

4.8 NSW DECC Website

The NSW EPA register did not contain notices relating to the site under the provisions of the Contaminated Land Management Act 1997 (refer Appendix C). The register listed seven properties in Penrith and four properties in Fairfield local government area. All properties are well removed from the subject site and are unlikely to have the potential to impact the site.

4.9 Unexploded Ordnance

The NSW Department of Lands indicated that the Department of Defence advises that there is no record of Lots 1, 2 and 82 having been used for military purposes of a nature that may have resulted in ordnance related contamination (Appendix C).

Information for Lot 87 was not requested. However, given the search results for the majority of the Site, HLA ENSR considers it likely that results for Lot 87 would be the same.

4.10 Previous Contamination Assessment Reports

HLA ENSR has not been advised if previous contamination assessment reports for the site have been undertaken.



4.11 Internet Search

HLA ENSR accessed Penrith and Fairfield Council web-sites and the NSW Department of Lands parish maps web-site (1828-1947). These searches indicated:

- Horsley Park: Colonel George Johnstone received a grant of some 2000 acres of land in the early 1880s;
- Erskine Park: was the name of a 3,000 acre grant made in 1818 to James Erskine. This land was located immediately to the north of, and possibly incorporated some of the subject site;
- Ropes Creek: named after Anthony Rope who was a convict who arrived with the First Fleet in 1788; and
- Parish Maps (refer Appendix C) show large rural land-holdings in the general area (e.g. James Erskine, George Johnstone, Henry Bayly, Nicholas Bayly etc). Whilst the exact date of the parish map is not known, the web-site information indicated that the maps were typically produced from the late 1820s and up-dated to the 1940s. Based on this, it appears possible that the subject site has been utilised for rural purposes since the early to mid 1800s.



5.0 Site Conditions and Surrounding Environment

The following section details site-related information. The information includes, but is not limited to, identification of topographical features, review of published geological and hydrogeological data, site inspection findings and surrounding land uses.

5.1 Current Land Use

At the time of this ESA, the site was primarily utilised for grazing activities. One residential building was present (in Lot 1).

5.2 Surrounding Land Uses

Land use surrounding the site includes:

- North: water supply pipeline, then rural-type lands, some of which were undergoing redevelopment;
- East: Austral Bricks facility to the east of Lot 2, and rural properties to the east of Lot 82;
- South: rural properties; and
- West: Catholic colleges to the west of Lot 1 and rural properties to the west of Lot 82.

No obvious encroachments onto the subject site from the surrounding land uses were observed.

Based on local and regional topography, the potential for impact to the subject site from surrounding properties is considered to be low.

5.3 Topography and Drainage

Review of the Prospect 1:25,000 Topographic Map indicated the following:

- The western portion of the site (Lot 1) is elevated approximately 90 m above AHD and the eastern portion (at the knoll) to approximately 70 m AHD;
- Ropes Creek (and associated smaller tributaries) runs through the site from south to north. The site surface generally slopes towards Ropes Creek, with the exception of the western most portion of Lot 1, which falls towards the west; and
- Land in the immediate vicinity of Ropes Creek is relatively flat, although displays a slight fall toward the north. Slope gradients become steeper with distance away from the creek.

Overall, the majority of site drainage is towards the north, with the exception of the western-most portion of Lot 1.

5.4 Surface Water and Flood Potential

At the time of HLA ENSR's site inspection (30 March 2007) surface water was observed at the site, as summarised below:

• Numerous farm dams: water was generally turbid, although less so in the main dam located in the northern portion of Lot 1. No obvious signs of contamination (e.g. sheens, unusual odours etc) were observed. All farm dams appeared to support vegetation such as grasses, rushes etc and were inhabited by water fowl;



- Settlement ponds: water was turbid. No obvious signs of contamination (e.g. sheens, unusual odours etc) were observed. Vegetation (i.e. grasses, rushes etc) were present. Water fowl observed and frogs heard in the general area; and
- Ropes Creek was flowing and generally appeared to have a sediment load (i.e. turbid). Turbidity was observed in the creek to the south of the site. Small fish were observed in the creek at the site. No obvious signs of contamination (e.g. sheens, unusual odours etc) were observed.

Based on topography and elevation, the potential for flooding is considered to be low.

Further information on flooding potential for lands in proximity to Ropes Creek may need to be sourced from the appropriate regulatory bodies.

5.5 Proximity to Local Sensitive Environments

The closest local sensitive environment is considered to be Ropes Creek. The potential for contamination to this identified receptor from current site activities is considered to be low, based on our observations of site conditions.

5.6 Regional Meteorology

According to the Bureau of Meteorology Stations located at Penrith and Orchard Hills, located in proximity to the site, the site could be expected to experience:

- Warm to hot summers, with average January maximum temperatures of 30 ^oC and average January minimum temperatures of 18^oC;
- Mild winters, with average July maximum temperatures of 17[°]C and average July minimum temperatures of 5.5 [°]C; and
- Average annual rainfall of approximately 800 mm, which is generally highest in January (95 mm) and lowest in August (45 mm).

5.7 Geology

Review of published information indicates the following:

- Bedrock is expected to comprise Bringelly shale of the Wianamatta Group (Penrith 1:100,000 Geological Series Sheet 9030, Edition 1, 1991). Bringelly shale can typically include lenses of carbonaceous claystone, laminate, fine to medium grained lithic sandstone and coal;
- Geological series sheet 9030 also indicates that quaternary alluvial deposits of fine grained sand, silt and clay are likely to be present along and in the near vicinity of Ropes Creek. These alluvial deposits would likely be underlain by Bringelly shale; and
- Penrith 1:100,000 Soil Landscape Series Sheet 9030 maps three soil landscape groups that are expected to be present, as follows:
 - Fluvial soils of the South Creek Soil Landscape Group (SLG): located along and in the near vicinity of Ropes Creek. Usually associated with floodplains, valley flats and drainage depressions of the channels on the Cumberland Plain. Soils are usually clay based and often deep layered;
 - Residual soils of the Blacktown SLG: associated with gently undulating rises on Wianamatta shales, typically located on broad rounded crests and ridges (to 30 m relief) with gently inclined slopes. Soils are typically clay based and shallow to moderately deep and have poor drainage; and

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- Erosional soils of the Luddenham SLG: associated with undulating to rolling hills on Wianamtta group shales and often associated with Minchinbury sandstone. Local relief typically 50 to 80 m. Predominantly clay based soils that are shallow to moderately deep.

Acid Sulfate Soil (ASS) Risk Maps do not cover this area, however it is noted that:

- The section 149 certificates do not restrict development due to the presence of ASS; and
- Given site elevation and expected geology, the potential for ASS to be present is considered to be low.

HLA ENSR notes that the section 149 certificate issued by Fairfield Council states that "Council's policy 'Building in Saline Environments' applies to all areas of Fairfield City and requires use of construction measures and materials in new development to minimise risk of salt damage to buildings from urban salinity".

5.8 Hydrogeology

HLA ENSR requested The Department of Natural Resources to undertake a search of its database for registered groundwater bores within a one kilometre radius of the site. No registered groundwater bores were located within the search area (refer Appendix C).

Nine bores were located to the north-west of the site (Enviroguard). Review of the information provided indicated the following:

- Groundwater occurs within sedimentary rock units at depths generally greater than 20 m below ground surface;
- Water quality is generally 'fresh'; and
- Bores were installed for monitoring purposes.

It is anticipated that seasonal shallow groundwater may exist at the site, generally at the interface between clay soils and shale bedrock on crests and rises.

Shallow groundwater is also likely present in alluvial soils along the drainage lines. Based on local topography, shallow groundwater flow is expected to follow site topography.

5.9 Site Inspection

An HLA ENSR Associate Environmental Scientist (Alex Latham) completed a site inspection on 30 March 2007 to assess the current use and conditions of the site. The site inspection was initially undertaken in the company of Mr Mark Gallagher (Austral, Site Caretaker), which entailed a site 'drive-over' and collection of anecdotal information. The remainder of the inspection entailed a combination of site 'drive-over' and 'walk-over', principally targeting areas of potential concern identified from the review of historical information.

HLA ENSR notes that due to the large site area, detailed inspection of the entire site has not been undertaken. Photographs taken at the time of the site inspection are presented in the Plates section of this report. Observed site conditions are summarised below and pertinent information shown on Figure 2.

Prior to the date of inspection, the site had experienced above average amounts of rainfall and as a consequence, was covered in long pasture growth. The presence of this pasture effectively negated inspection of site surface soils. No visibly stressed or dying vegetation was observed in the site areas inspected.

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All dams, including settlement ponds were inspected, and no obvious indications of water contamination, such as sheens, unusual odours or discolouration were observed. The settlement ponds appeared to be slightly more turbid than the farm dams.

The site comprised pasture land, with no obvious potential significantly contaminated areas observed, or areas of widespread soil disturbance. Exceptions to this are summarised below, although it is noted that these areas were relatively small (or limited) compared to the total site area:

- A small excavation, approximately 30 metres by 30 metres, was observed in the south-western portion of Lot 1 (refer Plate 1). Natural soils appeared to be clay based, however, a minor quantity of imported soil (topsoil with rounded gravels) was present. Minor quantities of rubbish, including plastic bottles, crushed brick/concrete, plastic pipe etc were observed;
- According to Mr Gallagher, the materials excavated from the area described above, principally comprised 'household' waste and were relocated down-slope (refer Plate 2). Inspection of the surface of this area indicated that minor quantities of steel plate, bricks and concrete were present;
- Further down the creek line from the 're-located soils', concrete blocks were present in the incised channel (refer Plate 3), presumably placed for erosion control. Clay based soils were observed in the channel sides;
- A small well, or water holding tank, was present in Lot 2 (refer Plate 4). Minor quantities of waste materials (e.g. steel, wire, tyres etc) were observed;
- The old-farmhouse was noted to be in a dilapidated condition (refer Plate 5). The building appeared to be constructed of timber slabs and had a corrugated iron roof. Some timber slabs, with cracked and peeling paint, were detached from the building and lay on the ground. Approximately three engine blocks were present in the vicinity of the building. Immediately to the east of the building, fragments of probable cement bonded asbestos containing material (ACM) were present on the ground surface (refer Plate 6). The ACM appeared to cover an area of approximately 5 m by 5 m;
- The area of the former (possible) piggery was well vegetated with pasture (refer Plate 7). Crushed bricks and concrete and some steel pipe was observed across the ground surface;
- A small farm dam-like excavation, approximately 30 m by 30 m, was present in the north-east portion of Lot 82 (refer Plate 8). Filling material comprising concrete slabs/blocks, timber, bricks and sheet metal were observed in the excavation. Whilst not confirmed, this material may represent the remains of former buildings previously located in this portion of the site;
- Stockpiles of clay material were observed near the eastern boundary of Lot 82 (refer Plate 9 and Section 4.5). The stockpiles appeared to comprise clay soils with shale, although two large pieces of terracotta pipe and some crushed concrete were observed. The stockpiles covered an area of approximately 50 m by 10 m to an average height of approximately 0.3 m;
- An old well, or water holding tank, was present in the north-east portion of Lot 82 (refer Plate 10). The structure was partially filled with rubbish, which appeared to comprise sheet metal/corrugated iron; and

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• Large embankments or visual bunds (refer Section 4.5) were present along the southern, eastern and northern (partially) boundary areas of Lot 2 (refer Plates 11 and 12). The bunds were approximately 6 m high and 20 m wide and appeared to comprise clay soils with inclusions of shale, sandstone, concrete, blue metal gravel and crushed brick.





6.0 Areas of Potential Environmental Concern

Based on the reviewed site history information, inspection of the site and surrounding land uses, identified potentially contaminated areas are considered to include:

- Portions of Lots 1, 2, 82 and 87 where application of enviro-soil has occurred;
- On-site disposal of waste materials, such as former building structures potentially containing ACM. HLA notes that materials such as concrete, timber, bricks and steel would likely be classified as inert waste in accordance with NSW EPA (2004) Guidelines. Identified areas of waste material disposal include:
 - The 'rubbish scrape' and associated down-slope depositional area on Lot 1;
 - Two wells/water storage tanks, located on Lot 1 and Lot 82;
 - The former (possible) piggery located on Lot 1;
 - Former farm dam located on Lot 82;
 - Old-farmhouse located on Lot 1.
- Visual bunds on Lot 2. Anecdotal information indicates that the material is VENM however, inclusions of shale, sandstone, concrete and blue metal gravel were noted; and
- Clay stockpiles on Lot 82.

HLA ENSR notes that:

- The areas of identified waste disposal, when compared to the total site area, represent a relatively small zone of concern;
- Whilst enviro-soil has been applied to pasture lands at the site, the application (after tilling) has reportedly only occurred to shallow depth; and
- No obvious indications of contamination to surface soils in the vicinity of the visual bunds were observed.

HLA ENSR recommends that additional investigation should be undertaken in the areas of identified concern. It is envisaged that these assessments could be undertaken on a 'progressive basis', targeting (assumed) site development parcels and would likely entail the excavation of exploratory test pits and collection of soil samples for analysis by commercial analytical laboratories.

Based on the data obtained, additional investigation should assess for the presence of the following contaminants of potential concern:

- Asbestos: historically used in pre 1980's building materials; and
- Suite of heavy metals, principally arsenic (As), barium (Ba), cadmium (Cd), chromium (Cr), copper (Cu), manganese (Mn), mercury (Hg), nickel (Ni), lead (Pb) and zinc (Zn): associated with waste disposal and enviro-soil.

Select samples of soils may also require assessment for the presence of:

- Total petroleum hydrocarbons (TPH): associated with storage and use of fuels and oils;
- Benzene, toluene, ethylbenzene and xylenes (BTEX): associated with storage and use of fuels;



- Polycyclic aromatic hydrocarbons (PAH): associated with oils, creosote, tar, diesel fuels and the incomplete combustion of materials (eg: ash, slag etc);
- Organochlorine pesticides (OCP): potentially associated with application of insecticides/termiticides and to a lesser extent, with previous market gardening activities; and
- Organophosphorus pesticides (OPP): as for OCP.



7.0 Conclusions and Recommendations

The Phase I ESA of Oakdale Concept Plan involved a review of historical data and a site inspection to evaluate whether significant contamination is likely to have occurred from historical or current use, that could affect the development potential of the site.

Based on the available information, the findings of the ESA indicated that the site has not been subject to significant development and there is no evidence of significant contamination-related constraint to future industrial development.

Relatively small areas of potential environmental (i.e. contamination) concern were identified, which HLA ENSR recommends should be subject to additional investigation. It is envisaged that future, additional investigation could be undertaken on a 'progressive-basis', targeting future development parcels of the site.





8.0 References

Central Mapping Authority NSW (1983), *Prospect 1:25 000 Topographic Map 9030-II-N*, 2nd Edition.

Department of Mineral Resources (1991). *Penrith 1:100,000 Geological Series Sheet 9030* (Edition 1), 1991.

National Environment Protection Council. (1999), *National Environment Protection (Assessment of Site Contamination) Measure*. NEPM, December 1999.

NSW Department of Environment and Conservation (2006), *Guidelines for the NSW Site Auditor Scheme*. 2nd Edition, April 2006.

NSW Environment Protection Authority (2004), *Environmental Guidelines: Assessment, Classification and Management of Liquid and Non-liquid Wastes*.

NSW Environment Protection Authority (1997), *Guidelines for Consultants Reporting on Contaminated Sites*. November 1997.

Soil Conservation Service of NSW (1989) Penrith 1:100000 Soil Landscape Series Sheet 9030.

Planning NSW (1998), Managing Land Contamination, Planning Guidelines, SEPP55-Remediation of Land.



Glossary of Abbreviations and Acronyms

| General Terms | | | | | |
|---------------------------------------|------------------------------------|--|---------------------|--|--|
| ACM | CM Asbestos containing material(s) | | | | |
| ANZECC | Australian and New Zealand I | Australian and New Zealand Environment and Conservation Council | | | |
| AHD | Australian Height Datum | Australian Height Datum | | | |
| ASS | Acid Sulfate Soil | | | | |
| AST | Above ground Storage Tank | | | | |
| BaP | Benzo(a)pyrene (a PAH) | | | | |
| втех | Benzene, toluene, ethylbenze | Benzene, toluene, ethylbenzene and xylenes | | | |
| CCA | Copper chrome arsenate | | | | |
| DEC | NSW Department of Environm | NSW Department of Environment and Conservation | | | |
| DQOs | Data Quality Objectives | • | | | |
| DQIs | Data Quality Indicators | | | | |
| EPA | New South Wales Environme | nt Protection Authority | | | |
| EMP | Environmental Management | Environmental Management Plan | | | |
| Heavy metals | Generally, arsenic (a metalloi | Generally, arsenic (a metalloid), cadmium, chromium, copper, mercury, nickel, lead | | | |
| | and zinc | | | | |
| NEHF | National Environmental Healt | National Environmental Health Forum | | | |
| NEPC | National Environment Protect | National Environment Protect Council | | | |
| NEPM | National Environmental Prote | National Environmental Protection Measure | | | |
| NSW EPA | New South Wales Environme | New South Wales Environment Protection Authority | | | |
| OCP | Organochlorine pesticides | | | | |
| OPP | Organophosphorus pesticides | | | | |
| PAH Polynuclear Aromatic Hydrocarbons | | | | | |
| РСВ | Polychlorinated biphenyls | ited biphenyls | | | |
| QA/QC | Quality Assurance/Quality Co | Quality Assurance/Quality Control | | | |
| RAP | Remedial Action Plan | Remedial Action Plan | | | |
| SAQP | Sampling, Analytical ad Qual | Sampling, Analytical ad Quality Plan | | | |
| SMP | Soil or Site Management Plan | Soil or Site Management Plan | | | |
| SVOC | Semi-volatile Organic Compo | Semi-volatile Organic Compound | | | |
| SWL | Standing Water level | Standing Water level | | | |
| ТРН | Total petroleum hydrocarbon | Total petroleum hydrocarbons | | | |
| UST | Underground Storage Tank | Underground Storage Tank | | | |
| VOC | VOC Volatile Organic Compound | | | | |
| Units | 1 | | | | |
| ha | hectare | g/kg | micrograms/kilogram | | |
| km | kilometre | μg/L | micrograms/litre | | |
| m | metre | ppb | parts per billion | | |
| mg/kg | milligrams/kilogram | ррт | parts per million | | |
| mg/L | milligrams/litre | t | Tonne | | |

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Figures


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Phase I Environmental Site Assessment Oakdale Concept Plan









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 Figure 6
 Aerial Photograph - 2002

 Goodman International Limited

 Phase I Environmental Site Assessment

 Oakdake Concept Plan

Approximate site boundary



ENSR AECOM

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Plates



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PLATE 1 Lot 1, excavation to remove tipped rubbish.



PLATE 2 Lot 1, steel plate in area of deposited excavated materials.



PLATE 3 Lot 1, concrete blocks in incised creek channel



PLATE 4 Lot 1, Well (water holding tank)



PLATE 5 Lot 1, old-farmhouse



PLATE 6 Lot 1, engine block and ACM on ground surface near old-farmhouse



PLATE 7 Lot 1, view of area of former (possible) piggery



PLATE 8 Lot 82, former farm dam with concrete blocks



PLATE 9 Lot 82, clay stockpiles



PLATE 10 Lot 82, well (water holding tank) with rubbish fill



PLATE 11 Lot 2, visual bunds



PLATE 12 Lot 2, surface of visual bund, western end near southern boundary



Appendix A

Section 149 Certificates



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Facsimile: 02 4732 7958

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Environmental Planning and Assessment Act, 1979

PO Box 60 Penrith NSW 2751

DX 8017 Penrith

 Property No:
 403842

 Your Reference:
 f63274(s4201-po:148905) dx

 Contact No:
 96570080

 Issue Date:
 29/03/2007

 Certificate No:
 07/01302

 Receipt Date:
 29/03/2007

 Receipt No:
 2256214

Issued to: Property Enquiry Services Foster & Foster Pty Ltd DX 208 SYDNEY

PRECINCT 823

DESCRIPTION OF LAND

County: CUMBERLAND Parish: MELVILLE

Location:2-18 Aldington Road KEMPS CREEK NSW 2178Land Description:Lot 1 DP 120673

- PART 1 PRESCRIBED MATTERS -

In accordance with the provisions of Section 149(2) of the Act the following information is furnished in respect of the abovementioned land:

1 NAMES OF RELEVANT SEPPs, REPS, LEPs AND DCPs

1(1)(a) The names of each local environmental plan and deemed environmental planning instrument applying to the land:

Penrith Local Environmental Plan No.201 (Rural Lands), gazetted 12 July 1991, as amended, applies to the land.

Penrith Local Environmental Plan No. 255 – Exempt and Complying Development, gazetted 24 March 2000, as amended, (also) applies to land within the City of Penrith. (Note: This plan does not apply to the land to which Sydney Regional Environmental Plan No.30 – St Marys applies, except as provided by clause 43 of SREP No. 30 – St Marys.)

Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development, gazetted 29 June 2001, (also) applies to all land within the City of Penrith.

1(1)(b) The names of each draft local environmental plan applying to the land that has been placed on exhibition under section 66(1) (b) of the Act:

Draft Penrith Local Environmental Plan 1999 (Flora And Fauna Conservation) applies to the land. (See attached copy)

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1(1)(c) The names of each development control plan applying to the land that has been made by the relevant planning authority under Division 6 of Part 3 of the Act (including any made by the council under section 72, or the Director-General under section 51A, before the repeal of those sections):

Penrith Development Control Plan 2006 applies to the land.

1(2)(a) The names of each regional environmental plan applying to the land:

Sydney Regional Environmental Plan No.9 - Extractive Industry (No.2), gazetted 15 September 1995, as amended, applies to the local government area of Penrith.

Sydney Regional Environmental Plan No. 20 - Hawkesbury-Nepean River (No. 2 - 1997), gazetted 7 November 1997, applies to the local government area of Penrith (except land to which Sydney Regional Environmental Plan No. 11 - Penrith Lakes Scheme applies).

1(2)(b) The names of each draft regional environmental plan applying to the land that has been placed on exhibition under section 47(b) of the Act:

No draft regional environmental plan that has been placed on exhibition under section 47(b) of the Act applies to the land.

1(3)(a) The names of each State environmental planning policy applying to the land:

The names of each State environmental planning policy applying to the land are:

State Environmental Planning Policy No. 1 - Development Standards.

State Environmental Planning Policy No. 4 - Development Without Consent and Miscellaneous Exempt and Complying Development. (Note: This policy may not apply to land reserved for certain public purposes. See clause 4 of the policy).

State Environmental Planning Policy (Seniors Living) 2004 (Note: This policy applies to land that is zoned primarily for urban purposes, or adjoins land so zoned, and on which development for the purposes of dwelling-houses, residential flat buildings, hospitals or special uses (including (but not limited to) churches, convents, educational establishments, schools and seminaries) are permitted.

This policy does not apply to land described in Schedule 1 (Environmentally sensitive land), land zoned for industrial purposes, land to which an interim heritage order made under the Heritage Act 1977 applies, or land to which a listing on the State Heritage Register kept under the Heritage Act 1977 applies.)

State Environmental Planning Policy No. 6 - Number of Storeys in a Building.

State Environmental Planning Policy No. 8 - Surplus Public Land. (Note: This policy does not apply to certain land referred to in the National Parks and Wildlife Act 1974, the Crown Lands Consolidation Act 1913 and the Forestry Act 1916; land to which State Environmental Planning Policy No. 26 Littoral Rainforest applies; and land identified as open space, recreation, national park or coastal lands acquisition under an environmental planning instrument.)

State Environmental Planning Policy No. 9 - Group Homes.

State Environmental Planning Policy No.10 - Retention of Low-Cost Rental Accommodation.

State Environmental Planning Policy No. 11 - Traffic Generating Developments.

State Environmental Planning Policy No. 19 - Bushland in Urban Areas. (Note: This policy does not apply to certain land referred to in the National Parks and Wildlife Act 1974 and the Forestry Act 1916).

State Environmental Planning Policy No. 21 - Caravan Parks.

State Environmental Planning Policy No. 22 - Shops and Commercial Premises. (Note: This policy does not apply to land within Zone No. 3(b) or 3(c) under Penrith Local Environmental Plan 1997 (Penrith City Centre).)

State Environmental Planning Policy No. 27 - Prison Sites.

State Environmental Planning Policy No. 30 - Intensive Agriculture.

State Environmental Planning Policy No. 32 - Urban Consolidation (Redevelopment of Urban Land). (Note: This policy does not apply to land identified as coastal protection, environmental protection, escarpment, floodway, natural hazard, non-urban, rural, rural residential, water catchment or wetland.)

State Environmental Planning Policy No. 33 - Hazardous and Offensive Development.



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State Environmental Planning Policy No. 48 - Major Putrescible Landfill Sites.
State Environmental Planning Policy No. 50 - Canal Estate Development. (Note: This policy does not apply to the land to which Penrith Local Environmental Plan 1998 (Lakes Environs) and Sydney Regional Environmental Plan No. 11 - Penrith Lakes Scheme apply.)
State Environmental Planning Policy No. 55 - Remediation of Land.
State Environmental Planning Policy No.66 - Advertising and Signage.
State Environmental Planning Policy No.65 - Design Quality of Residential Flat Development.
State Environmental Planning Policy No. 70 - Affordable Housing (Revised Schemes).
State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004.
State Environmental Planning Policy (Sydney Metropolitan Water Supply) 2004.
State Environmental Planning Policy (Major Projects) 2005.
State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007.

1(3)(b) The names of each draft State environmental planning policy applying to the land that has been publicised as referred to in section 39(2) of the Act:

Draft State Environmental Planning Policy (SEPP 66) - Integrated Landuse and Transport applies to the land.

Draft State Environmental Planning Policy (Application of Development Standards) 2004 applies to the land.

Draft State Environmental Planning Policy (Infrastructure) 2006 applies to the land.

2 ZONING AND LAND USE UNDER RELEVANT LEPs

2(a)-(d) The identity of the zone; the purposes that may be carried out without development consent; the purposes that may not be carried out except with development consent; and the purposes that are prohibited within the zone. If these sections apply to the land details are shown below and/or in annexures.

(Note: If a draft local environmental plan applies to the land details regarding sections 2(a)-2(h) of this certificate relevant to that draft local environmental plan may be found in the attached copy of the draft local environmental plan.)

Under the terms of Penrith Local Environmental Plan No. 201 (Rural Lands) the land is zoned as Zone No. 1(a) (Rural "A" Zone - General).

Zone No. 1(a) (Rural "A" Zone - General)

1. Objectives of zone

The objectives are:

- (a) to protect and enhance the scenic quality and rural character of the locality; and
- (b) to ensure that development is compatible with the environmental capabilities of the land and to encourage the conservation and enhancement of natural resources by means of appropriate land management techniques; and
- (c) to protect productive agricultural and horticultural land which supplies produce to the Sydney markets; and
- (d) to protect valuable deposits of extractive materials; and
- (e) to ensure that development does not create unreasonable demands, now or in the future, for provision or extension of

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public amenities or services; and

- (f) to ensure that traffic generating developments are suitably located so as not to adversely affect the safety and efficiency of roads; and
- (g) to ensure that the form, siting and colours of buildings, building materials and landscaping complement the natural scenic quality of these localities; and
- (h) to ensure that where development is to be located on or near ridgetops, it will not significantly intrude into the skyline or detract from the scenic amenity of the locality; and
- (i) to ensure that views from main roads and the rural character of the locality will not be adversely affected; and
- (j) to ensure that the development will not lead to excessive soil erosion or run-off.

2. Without development consent

Agriculture (other than intensive livestock keeping establishments).

3. Only with development consent

Any purpose, other than a purpose included in Item 2 or 4 of the matter relating to this zone.

4. Prohibited

Boarding houses; caravan parks; commercial premises; extractive industries; health care consulting rooms; industries (other than rural and home industries); junkyards; liquid fuel depots; motor showrooms; offensive or hazardous industries; residential flat buildings; rural exhibition grounds; sawmills; shops (other than convenience stores, general stores and produce stores); traffic sensitive land uses; transport terminals.

Notwithstanding any other provision of Penrith Local Environmental Plan No.201 (Rural Lands) under clause 33a of the LEP Council shall not grant consent to the carrying out of development on the subject land for the purpose of waste disposal or for any other purpose involving waste disposal unless, in both cases, it is satisfied that the waste to be disposed of does not include foodstuffs or the by-products of the manufacture or processing of foodstuffs, garbage from litter bins, dead animals or parts thereof, any other organic matter ordinarily liable to putrefaction when exposed to the air or domestic garbage, other than lawn clippings, grass, tree and shrub prunings and general garden waste.

Penrith Local Environmental Plan No. 255 - Exempt and Complying Development.

In addition to any controls detailed above Penrith Local Environmental Plan No. 255 - Exempt and Complying Development sets out further circumstances where development consent may or may not be required for certain development known as "exempt development" or "complying development". Please see attached lists for development that may be exempt or complying and refer to the local environmental plan (and the accompanying development control plan) for full details. (See note on page 1 regarding the application of this plan to land to which Sydney Regional Environmental Plan No.30 – St Marys applies.)

Penrith Local Environmental Plan No. 258 - Consent for Dwelling Houses and Other Development

In addition to any controls detailed above Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development sets out further circumstances where development consent will be required for particular development. A copy of this LEP is attached.

2(e) whether any development standards applying to the land fix minimum land dimensions for the erection of a dwelling-house on the land and, if so, the minimum land dimensions so fixed:

Provisions fixing the minimum area upon which a dwelling-house may be erected at 40 hectares apply to the land. Note: Council may also consent to the erection of a dwelling-house on vacant land that existed as a lot or portion of land as at 12 July, 1991, or on an allotment created by subdivision in accordance with clause 11 of Local Environmental Plan No.201 (Rural Lands).

Note: There are also certain performance requirements with regard to land dimensions affecting the construction of a dwelling-house on the land. In this regard Council has not considered the physical configuration or suitability of this particular land for the erection of a dwelling-house.

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2(f) whether the land includes or comprises critical habitat:

The land does not include or comprise critical habitat.

2(g) whether the land is in a conservation area (however described):

The land is not in a conservation area.

2(h) whether an item of environmental heritage (however described) is situated on the land:

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

3 DECLARED STATE SIGNIFICANT DEVELOPMENT

This item has been omitted from Planning Certificates vide Government Gazette No. 96 of 29 July 2005.

4 COASTAL PROTECTION

The land is not affected by the operation of sections 38 or 39 of the Coastal Protection Act 1979, to the extent that council has been so notified by the Department of Public Works.

5 MINE SUBSIDENCE

The land is not proclaimed to be a mine subsidence district within the meaning of section 15 of the Mine Subsidence Compensation Act 1961.

6 ROAD WIDENING AND ROAD REALIGNMENT

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

- (a) Division 2 of Part 3 of the Roads Act 1993, or
- (b) an environmental planning instrument, or

(c) a resolution of council.

7 COUNCIL AND OTHER PUBLIC AUTHORITY POLICIES ON HAZARD RISK RESTRICTIONS

(a) Council Policies

The land is not affected by a policy adopted by the council that restricts the development of the land because of the likelihood of land slip, bushfire, tidal inundation, subsidence, acid sulphate soils or any other risk (other than flooding).

(b) Other Public Authority Policies

The Bush Fire Co-ordinating Committee has adopted a Bush Fire Risk Management Plan that covers the local government area of Penrith City Council, and includes public, private and Commonwealth lands.

The land is not affected by a policy adopted by any other public authority and notified to the council for the express purpose of its adoption by that authority being referred to in planning certificates issued by the council, that restricts the development of the land because of the likelihood of land slip, tidal inundation, subsidence, acid sulphate soils or any other risk (other than flooding).

Certificate No. 07/01302



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PLANNING CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979

7A FLOOD RELATED DEVELOPMENT CONTROLS INFORMATION

(1) Development on the land or part of the land for the purposes of dwelling houses, dual occupancies, multi dwelling housing or residential flat buildings (not including development for the purposes of group homes or seniors housing) (if such uses are permissible on the land) is subject to flood related development controls.

(2) Development on the land or part of the land for industrial or commercial purposes (if such uses are permissible on the land) is subject to flood related development controls.

Development on the land or part of the land for purposes other than industrial or commercial, or for purposes other than those referred to in (1) above, will be considered on a merits based approach and flood related development controls may apply.

Note: Penrith Development Control Plan 2006 Section 2.10 Flood Liable Land applies to this land. Council's Environmental Planning Directorate may be able to provide further advice on the effect of this section of the Development Control Plan and the extent of any flood liability.

On application and payment of the prescribed fee (\$380) Council will issue a report on the subject land detailing relevant ground levels on the property, existing floor levels of any buildings erected on the land, together with details of the flood planning level (ie. the 1% Annual Exceedance Probability flood level plus 0.5 metre) and floodway if the latter is available.

8 LAND RESERVED FOR ACQUISITION

No environmental planning instrument, deemed environmental planning instrument or draft environmental planning instrument applying to the land, provides for acquisition of the land by a public authority as referred to in section 27 of the Act.

9 CONTRIBUTIONS PLANS

The Library Facilities (Amendment No.1) in the City of Penrith Development Contributions Plan applies to the land. The Cultural Facilities Development Contributions Plan applies to the land.

MATTERS ARISING UNDER THE CONTAMINATED LAND MANAGEMENT ACT 1997

(a) The land to which the certificate relates is not within land declared to be an investigation area or remediation site under Part 3 of the Contaminated Land Management Act 1997.

(b) The land to which the certificate relates is not subject to an investigation order or a remediation order within the meaning of the Contaminated Land Management Act 1997.

(c) The land to which the certificate relates is not the subject of a voluntary investigation proposal (or voluntary remediation proposal) the subject of the Environment Protection Authority's agreement under section 19 or 26 of the Contaminated Land Management Act 1997.

(d) The land to which the certificate relates is not the subject of a site audit statement within the meaning of Part 4 of the Contaminated Land Management Act 1997.

11 BUSH FIRE PRONE LAND

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Some of the land is identified as bush fire prone land according to Council records. Guidance as to restrictions that may be placed on the land as a result of the land being bush fire prone can be obtained by contacting Council. Such advice would be subject to further requirements of the NSW Rural Fire Services.

12 PROPERTY VEGETATION PLANS

(Information is provided in this section only if Council has been notified that the land is land to which a property vegetation plan under the Native Vegetation Act 2003 applies.)

13 ORDERS UNDER TREES (DISPUTES BETWEEN NEIGHBOURS) ACT 2006

(Information is provided in this section only if Council has been notified that 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.)

Note: The Environmental Planning and Assessment Amendment Act 1997 commenced operation on the 1 July 1998. As a consequence of this Act the information contained in this certificate needs to be read in conjunction with the provisions of the Environmental Planning and Assessment (Amendment) Regulation 1998, Environmental Planning and Assessment (Further Amendment) Regulation 1998 and Environmental Planning and Assessment (Savings and Transitional) Regulation 1998.

Information is provided only to the extent that Council has been notified by relevant government departments.

149(5) Certificate This Certificate is directed to the following relevant matters affecting the land

When information pursuant to section 149(5) is requested the Council is under no obligation to furnish any of the information supplied herein pursuant to that section. Council draws your attention to section 149(6) which states that a council shall not incur any liability in respect of any advice provided in good faith pursuant to sub-section (5). The absence of any reference to any matter affecting the land shall not imply that the land is not affected by any matter not referred to in this certificate.

Note: Interested persons should make their own enquiries as to whether any development consent mentioned in this certificate has lapsed. This certificate does not contain information relating to Complying Development Certificates. This certificate may not provide full details of development rights over the land.

* When considering any development application Council must have regard to the Threatened Species Conservation Act 1995. Please note that this legislation may have application to any land throughout the city. Interested persons should make their own enquiries in regard to the impact that this legislation could have on this land.

* The land is affected by a Tree Preservation Order.

* Council has resolved to prepare a draft local environmental plan which intends to define "telecommunications facility" and "telecommunications network" as provided under the *Commonwealth Telecommunications Act 1997*; include these as permissible uses in all land use zones with the consent of Council; and identify the circumstances where telecommunications facilities may be considered as exempt and complying development.

Council has also resolved to prepare a development control plan to control the siting, design and installation of telecommunications facilities, which is generally consistent with the Model Telecommunications and Radiocommunications Development Control Plan. (File 4163/4)



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* The land is subject to a minimum building line of 15 metres. See Penrith Development Control Plan 2006 Section 4.9 Rural Development.

* The land is affected by an easement for transmission line 60.96 metres wide. It is Council's policy not to allow development within the easement.

* The land is affected by an easement for a transmission line 121.92 metres wide. It is Council's policy not to allow development within the easement.

* Rural Lands Study and Strategy

Council has adopted a Rural Lands Study and Strategy for the rural lands of Penrith. These documents relate to the subject property. These documents were adopted by Council on 29 September 2003 and are available for viewing at Council's libraries or by visiting Council's website at <u>http://www.penrithcity.nsw.gov.au</u>

The Strategy nominates land use designations and controls that will be included in a new draft rural local environmental plan.

* Agricultural Activities Within Rural Areas

This property is located in a rural area and there may be certain agricultural activities occurring that some people may find offensive (for example noise, dust and odours). This should be considered if you purchase the subject property or build a dwelling thereon.

If you do purchase the subject property or build a dwelling, the potential impact that your activities (for example pets, inadequate fencing, drainage, litter and poor weed control) might have on the agricultural activities in the area should also be considered.

Alan Travers, General Manager.

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PLANNING CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979

Receipt Date:

Receipt No:

15/03/2007

2255045

MELVILLE

 Property No:
 403842

 Your Reference:
 f63274 (s4074501-po:148905) dx

 Contact No:
 96570080

 Issue Date:
 27/03/2007

 Certificate No:
 07/01247

Issued to: Property Enquiry Services Foster & Foster Pty Ltd DX 208 SYDNEY

PRECINCT 823

DESCRIPTION OF LAND

County: CUMBERLAND Parish:

Location:2a Aldington Road KEMPS CREEK NSW 2178Land Description:Lot 82 DP 752041

- PART 1 PRESCRIBED MATTERS --

In accordance with the provisions of Section 149(2) of the Act the following information is furnished in respect of the abovementioned land:

1 NAMES OF RELEVANT SEPPs, REPS, LEPs AND DCPs

1(1)(a) The names of each local environmental plan and deemed environmental planning instrument applying to the land:

Penrith Local Environmental Plan No.201 (Rural Lands), gazetted 12 July 1991, as amended, applies to the land.

Penrith Local Environmental Plan No. 255 – Exempt and Complying Development, gazetted 24 March 2000, as amended, (also) applies to land within the City of Penrith. (Note: This plan does not apply to the land to which Sydney Regional Environmental Plan No.30 – St Marys applies, except as provided by clause 43 of SREP No. 30 – St Marys.)

Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development, gazetted 29 June 2001, (also) applies to all land within the City of Penrith.

1(1)(b) The names of each draft local environmental plan applying to the land that has been placed on exhibition under section 66(1) (b) of the Act:

Draft Penrith Local Environmental Plan 1999 (Flora And Fauna Conservation) applies to the land. (See attached copy)

Certificate No. 07/01247

Lot 82 DP 752041

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PLANNING CERTIFICATE UNDER SECTION 149

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1(1)(c) The names of each development control plan applying to the land that has been made by the relevant planning authority under Division 6 of Part 3 of the Act (including any made by the council under section 72, or the Director-General under section 51A, before the repeal of those sections):

Penrith Development Control Plan 2006 applies to the land.

1(2)(a) The names of each regional environmental plan applying to the land:

Sydney Regional Environmental Plan No.9 - Extractive Industry (No.2), gazetted 15 September 1995, as amended, applies to the local government area of Penrith.

Sydney Regional Environmental Plan No. 20 - Hawkesbury-Nepean River (No. 2 - 1997), gazetted 7 November 1997, applies to the local government area of Penrith (except land to which Sydney Regional Environmental Plan No. 11 - Penrith Lakes Scheme applies).

1(2)(b) The names of each draft regional environmental plan applying to the land that has been placed on exhibition under section 47(b) of the Act:

No draft regional environmental plan that has been placed on exhibition under section 47(b) of the Act applies to the land.

1(3)(a) The names of each State environmental planning policy applying to the land:

The names of each State environmental planning policy applying to the land are:

State Environmental Planning Policy No. 1 - Development Standards.

State Environmental Planning Policy No. 4 - Development Without Consent and Miscellaneous Exempt and Complying Development. (Note: This policy may not apply to land reserved for certain public purposes. See clause 4 of the policy).

State Environmental Planning Policy (Seniors Living) 2004 (Note: This policy applies to land that is zoned primarily for urban purposes, or adjoins land so zoned, and on which development for the purposes of dwelling-houses, residential flat buildings, hospitals or special uses (including (but not limited to) churches, convents, educational establishments, schools and seminaries) are permitted.

This policy does not apply to land described in Schedule 1 (Environmentally sensitive land), land zoned for industrial purposes, land to which an interim heritage order made under the Heritage Act 1977 applies, or land to which a listing on the State Heritage Register kept under the Heritage Act 1977 applies.)

State Environmental Planning Policy No. 6 - Number of Storeys in a Building.

State Environmental Planning Policy No. 8 - Surplus Public Land. (Note: This policy does not apply to certain land referred to in the National Parks and Wildlife Act 1974, the Crown Lands Consolidation Act 1913 and the Forestry Act 1916; land to which State Environmental Planning Policy No. 26 Littoral Rainforest applies; and land identified as open space, recreation, national park or coastal lands acquisition under an environmental planning instrument.)

State Environmental Planning Policy No. 9 - Group Homes.

State Environmental Planning Policy No.10 - Retention of Low-Cost Rental Accommodation.

State Environmental Planning Policy No. 11 - Traffic Generating Developments.

State Environmental Planning Policy No. 19 - Bushland in Urban Areas. (Note: This policy does not apply to certain land referred to in the National Parks and Wildlife Act 1974 and the Forestry Act 1916).

State Environmental Planning Policy No. 21 - Caravan Parks.

State Environmental Planning Policy No. 22 - Shops and Commercial Premises. (Note: This policy does not apply to land within Zone No. 3(b) or 3(c) under Penrith Local Environmental Plan 1997 (Penrith City Centre).)

State Environmental Planning Policy No. 27 - Prison Sites.

State Environmental Planning Policy No. 30 - Intensive Agriculture.

State Environmental Planning Policy No. 32 - Urban Consolidation (Redevelopment of Urban Land). (Note: This policy does not apply to land identified as coastal protection, environmental protection, escarpment, floodway, natural hazard, non-urban, rural, rural residential, water catchment or wetland.)

State Environmental Planning Policy No. 33 - Hazardous and Offensive Development.



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State Environmental Planning Policy No. 48 - Major Putrescible Landfill Sites.
State Environmental Planning Policy No. 50 - Canal Estate Development. (Note: This policy does not apply to the land to which Penrith Local Environmental Plan 1998 (Lakes Environs) and Sydney Regional Environmental Plan No. 11 - Penrith Lakes Scheme apply.)
State Environmental Planning Policy No. 55 - Remediation of Land.
State Environmental Planning Policy No.65 - Design Quality of Residential Flat Development.
State Environmental Planning Policy No. 70 - Affordable Housing (Revised Schemes).
State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004.
State Environmental Planning Policy (Sydney Metropolitan Water Supply) 2004.
State Environmental Planning Policy (Major Projects) 2005.
State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007.

1(3)(b) The names of each draft State environmental planning policy applying to the land that has been publicised as referred to in section 39(2) of the Act:

Draft State Environmental Planning Policy (SEPP 66) - Integrated Landuse and Transport applies to the land.

Draft State Environmental Planning Policy (Application of Development Standards) 2004 applies to the land.

Draft State Environmental Planning Policy (Infrastructure) 2006 applies to the land.

2 ZONING AND LAND USE UNDER RELEVANT LEPs

2(a)-(d) The identity of the zone; the purposes that may be carried out without development consent; the purposes that may not be carried out except with development consent; and the purposes that are prohibited within the zone. If these sections apply to the land details are shown below and/or in annexures.

(Note: If a draft local environmental plan applies to the land details regarding sections 2(a)-2(h) of this certificate relevant to that draft local environmental plan may be found in the attached copy of the draft local environmental plan.)

Under the terms of Penrith Local Environmental Plan No. 201 (Rural Lands) the land is zoned as Zone No. 1(a) (Rural "A" Zone - General).

Zone No. 1(a) (Rural "A" Zone - General)

1. Objectives of zone

The objectives are:

- (a) to protect and enhance the scenic quality and rural character of the locality; and
- (b) to ensure that development is compatible with the environmental capabilities of the land and to encourage the conservation and enhancement of natural resources by means of appropriate land management techniques; and
- (c) to protect productive agricultural and horticultural land which supplies produce to the Sydney markets; and
- (d) to protect valuable deposits of extractive materials; and
- (e) to ensure that development does not create unreasonable demands, now or in the future, for provision or extension of

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public amenities or services; and

- (f) to ensure that traffic generating developments are suitably located so as not to adversely affect the safety and efficiency of roads; and
- (g) to ensure that the form, siting and colours of buildings, building materials and landscaping complement the natural scenic quality of these localities; and
- (h) to ensure that where development is to be located on or near ridgetops, it will not significantly intrude into the skyline or detract from the scenic amenity of the locality; and
- (i) to ensure that views from main roads and the rural character of the locality will not be adversely affected; and
- (j) to ensure that the development will not lead to excessive soil erosion or run-off.

2. Without development consent

Agriculture (other than intensive livestock keeping establishments).

3. Only with development consent

Any purpose, other than a purpose included in Item 2 or 4 of the matter relating to this zone.

4. Prohibited

Boarding houses; caravan parks; commercial premises; extractive industries; health care consulting rooms; industries (other than rural and home industries); junkyards; liquid fuel depots; motor showrooms; offensive or hazardous industries; residential flat buildings; rural exhibition grounds; sawmills; shops (other than convenience stores, general stores and produce stores); traffic sensitive land uses; transport terminals.

Notwithstanding any other provision of Penrith Local Environmental Plan No.201 (Rural Lands) under clause 33a of the LEP Council shall not grant consent to the carrying out of development on the subject land for the purpose of waste disposal or for any other purpose involving waste disposal unless, in both cases, it is satisfied that the waste to be disposed of does not include foodstuffs or the by-products of the manufacture or processing of foodstuffs, garbage from litter bins, dead animals or parts thereof, any other organic matter ordinarily liable to putrefaction when exposed to the air or domestic garbage, other than lawn clippings, grass, tree and shrub prunings and general garden waste.

Badgery's Creek is the Commonwealth Government's preferred site for Sydney's second major airport. The land the subject of this certificate is within the vicinity of the proposed airport site and is located within the Australian Noise Exposure Forecast (ANEF) included in the 1985 draft Environmental Impact Statement for Sydney's Second Airport.

The land is partially affected by the 20 - 25 ANEF.

Clause 31 of Local Environmental Plan No.201 requires that, notwithstanding any other provision of the LEP, Council shall not consent to the carrying out of development for the purposes of:

(a) schools, hospitals, churches and theatres on land within the boundaries of the 20 ANEF contour line; or

(b) hotels, motels or public buildings on land within the boundaries of the 30 ANEF contour line; or

- (c) a dwelling on land within the boundaries of the 25 ANEF contour line unless it is satisfied that:
 - (1) no practical alternative location exists for the proposed dwelling; and
 - (2) the dwelling is designed so that interior noise levels will meet Australian standard 2021; or

(d) converting a dwelling-house into 2 dwellings on land within the boundaries of the 25 ANEF contour line.

It should be noted that the Commonwealth Department of Transport and Regional Services is again considering the establishment of an international airport at Badgery's Creek. Preliminary flight path information received by Council from that Department suggests that the subject land may be affected by the operations (including noise) of such an airport. You should make your own enquiries concerning possible effects on the above property with the Commonwealth Department of Transport and Regional Services (Telephone: 02 6274 7111 or Website: www.dotars.gov.au).

Penrith Local Environmental Plan No. 255 – Exempt and Complying Development.

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In addition to any controls detailed above Penrith Local Environmental Plan No. 255 – Exempt and Complying Development sets out further circumstances where development consent may or may not be required for certain development known as "exempt development" or "complying development". Please see attached lists for development that may be exempt or complying and refer to the local environmental plan (and the accompanying development control plan) for full details. (See note on page 1 regarding the application of this plan to land to which Sydney Regional Environmental Plan No.30 – St Marys applies.)

Penrith Local Environmental Plan No. 258 - Consent for Dwelling Houses and Other Development

In addition to any controls detailed above Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development sets out further circumstances where development consent will be required for particular development. A copy of this LEP is attached.

2(e) whether any development standards applying to the land fix minimum land dimensions for the erection of a dwelling-house on the land and, if so, the minimum land dimensions so fixed:

Provisions fixing the minimum area upon which a dwelling-house may be erected at 40 hectares apply to the land. Note: Council may also consent to the erection of a dwelling-house on vacant land that existed as a lot or portion of land as at 12 July, 1991, or on an allotment created by subdivision in accordance with clause 11 of Local Environmental Plan No.201 (Rural Lands).

Note: There are also certain performance requirements with regard to land dimensions affecting the construction of a dwelling-house on the land. In this regard Council has not considered the physical configuration or suitability of this particular land for the erection of a dwelling-house.

2(f) whether the land includes or comprises critical habitat:

The land does not include or comprise critical habitat.

2(g) whether the land is in a conservation area (however described):

The land is not in a conservation area.

2(h) whether an item of environmental heritage (however described) is situated on the land:

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

3 DECLARED STATE SIGNIFICANT DEVELOPMENT

This item has been omitted from Planning Certificates vide Government Gazette No. 96 of 29 July 2005.

4 COASTAL PROTECTION

The land is not affected by the operation of sections 38 or 39 of the Coastal Protection Act 1979, to the extent that council has been so notified by the Department of Public Works.

5 MINE SUBSIDENCE

The land is not proclaimed to be a mine subsidence district within the meaning of section 15 of the Mine Subsidence Compensation Act 1961.

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Lot 82 DP 752041

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* The land is subject to a minimum building line of 15 metres. See Penrith Development Control Plan 2006 Section 4.9 Rural Development.

* The land is affected by an easement for transmission line 60.96 metres wide. It is Council's policy not to allow development within the easement.

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* Agricultural Activities Within Rural Areas

This property is located in a rural area and there may be certain agricultural activities occurring that some people may find offensive (for example noise, dust and odours). This should be considered if you purchase the subject property or build a dwelling thereon.

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PLANNING CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979

If you do purchase the subject property or build a dwelling, the potential impact that your activities (for example pets, inadequate fencing, drainage, litter and poor weed control) might have on the agricultural activities in the area should also be considered.

Alan Travers, General Manager.

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Exempt and Complying Development

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NOTE: For development to be "Exempt Development" or "Complying Development" it MUST comply with the requirements specified within Penrith Local Environmental Plan No. 255 – Exempt and Complying Development, and Penrith Development Control Plan 2006 Part 5 Exempt and Complying Development.

Exempt Development

| Advertisement / Signs | Minor Ancillary Development (cont.) |
|--|--|
| | |
| Advertisement displaying a message changed from that displayed by a previously approved advertisement. Advertisement erected on land zoned Rural Conservation under SREP No. 13 – Mulgoa Valley; or land zoned Agriculture Protection or Rural under SREP No. 25 – Orchard Hills. Advertisement within a site being a sign which is not visible from outside the site on which it is displayed. Advisory or directional sign (traffic directional, street signs). Business identification sign. Exhibition village sign being an advertisement erected on a property on which Council has approved an "exhibition home or homes". Public notice. Real estate sign. Sponsorship advertising in sporting fields or grounds. Temporary sign. | Minor internal (non-structural) alterations to existing business or office premises, and shops (other than food shop, take-away food shop or restaurant). Minor internal (non-structural) alterations to existing dwelling or dwelling house. Outdoor eating area in conjunction with a restaurant or refreshment room. Outdoor trading area in conjunction with an approved shop. Park and street furniture (seats, bins, picnic tables, minor shelters and bus shelters) by Penrith City Council. Pergola (no roof covering). Playground equipment on land classified as Community Land by Penrith City Council. Privacy screen for domestic purposes on a residential property. Re-cladding of walls to existing dwelling, dwelling house, ancillary residential or rural building. Replace or repair existing roof to a dwelling, dwelling house, ancillary residential or rural building. Retaining walls required as a result of excavations associated with the approximation of the subjective propertion. |
| | with the construction of a building or structure. |
| Minor Ancillary Development | Satellite dish for domestic purposes.Screen enclosure attached to existing dwelling house. |
| Access ramps for people with disabilities. | Shade structure to be erected on land owned by Penrith City |
| Aerials and antennae but not including satellite dishes. (Domestic purposes only.) | Ouncil. Skylight or rooflight for existing dwelling or dwelling house. |
| · Air conditioners and exhaust fans for existing dwelling | Solar water heater, solar panels and solar lighting. |
| Awning, canopy or stormblind attached to existing dwelling | Tennis court for private / non-commercial use on a rural zoned property and associated with a dwelling house. |
| Aviary (an enclosure in which birds are kept for domestic | Waste storage container (waste / skip bin) temporarily being placed in a public place. |
| purposes, not including poultry or pigeons). Barbecue associated with existing dwelling or dwelling house. | Water heater excluding solar systems. Windows, glazed areas and external door replacement for existing dwelling, dwelling house, or other ancillary residential |
| Bollards erected for security purposes to existing business | building. |
| premises, office premises, or shop. Bridges and staircases in Penrith City Council's public parks and recreation areas. | Water storage tank. In Residential zones (water tanks at or above ground level). |
| Cabana or gazebo. | In Rural zones (water tanks at or above ground level, or |
| Carport for existing dwelling house. Childproof enclosures for dangerous dogs or restricted dogs | below ground level).On land owned, controlled or managed by Penrith City |
| as defined under the Companion Animals Act, 1998. | Council (water tank at or above ground level.) |
| Clothes line or hoist for domestic purposes.Cubby house at ground level. | Use of Land or Building |
| Deck or patio attached to existing dwelling house. Flag pole not to be used for the display of corporate flags for the purposes of advertisement. | Agriculture not including aquaculture, dams, intensive animal industries and intensive horticulture establishments. Ancillary building associated with the agricultural use of the |
| Garden shed, greenhouse, and the like. Goal posts, sightscreens and similar ancillary sporting is | Bed and breakfast establishment in existing dwelling house. |
| structures on sporting or playing fields (excludes grandstands, dressing sheds and the like). | Class 9b building for the purpose of a public meeting. Family day-care home in existing dwelling house. |
| Isolation swimming pool safety fencing for existing pools installed prior to the 1 August 1990, for domestic properties. | Home activity or home occupation in existing dwelling or dwelling house. |
| Lighting of Penrith City Council's sporting or playing fields. Minor external repairs to existing dwelling or dwelling house. | New use of existing business premises or office premises to another business premises or office premises. |
| | New use of existing business premises to another business premises. |
| | New use of existing shop to another shop (other than a food shop, take-away food shop or a shop trading principally in bulky goods). |
| | Temporary use of existing building as a place of public entertainment. |

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Other Minor Development

- Boundary adjustment.
- Demolition of:
 - Single storey residential construction and ancillary, single storey development (including swimming pools), and
 - All exempt activities in this Schedule (other than 'Isolation Swimming Pool Fencing').
- Fences other than swimming pool fencing covered by the Swimming Pools Act 1992.
 - In Industrial zones.
 - In Residential zones.
 - In Rural zones (including entrance gates).
 - In Open Space zones.

Complying Development

- Dwelling house (single storey detached dwelling house, but not a re-sited dwelling).
- Single storey additions and alterations to existing single storey dwelling house (including awning, screen enclosure and / or pergola).
- Ground and first floor additions and alterations to existing dwelling house in rural areas (including awning, screen enclosure and / or pergola).
- Carport or garage (including garden shed) associated with existing dwelling house.
- Farm shed (building used for farm or agricultural purposes only).
- Swimming pool (above or in-ground) associated with existing dwelling house. Non – commercial swimming pool.
- Internal structural works associated with a bed and breakfast establishment in an existing dwelling house.
- Demolition of a building up to 2 storeys (of residential construction).
- Strata subdivision of completed development only.
- New use to a business premises in an approved industrial building or unit.
- New use to a light industry in an approved industrial building or unit.
- Change in building classification as a result of new use of existing unit or building and may include internal alterations. New use may involve a commercial premises, business premises, office premises, or shop (other than a food shop or take-away food shop).
- Internal alterations to existing commercial, business or office premises, or shop (other than a food shop or take-away food shop).
- Internal alterations to existing industrial unit or building.
- New use of existing commercial or industrial unit or shop as a food shop or take-away food shop including internal alterations.
- Internal alterations to an existing food shop or take-away food shop.
Penrith Local Environmental Plan No 258 – Consent for Dwelling Houses and Other Development

1 Name of plan

This plan is Penrith Local Environmental Plan No 258 – Consent for Dwelling Houses and Other Development.

2 Aims of plan

This plan aims to:

- (a) require development consent for dwelling houses on residentially zoned land within the City of Penrith, and
- (b) require development consent for dwelling houses on land within the Non-urban zone under the *Penrith Planning Scheme Ordinance* and on land within the Special Business zone under *Penrith Local Environmental Plan 1997 (Penrith City Centre)*, and
- (c) require development consent for dwelling houses attached to and used in conjunction with shops on land within the Neighbourhood Business zone under the *Penrith Planning Scheme Ordinance*, and
- (d) require development consent for the following:
 - (i) the erection of a building or structure ordinarily associated with a dwelling house,
 - (ii) a change of building use,

Note. At the commencement of this plan, **a change of building use** meant a change of use of a building from a use that the *Building Code of Australia* recognises as appropriate to one class of building to a use that the *Building Code of Australia* recognises as appropriate to a different class of building.

- (iii) demolition of a building or structure,
- (iv) carrying out structural alterations to a building, internal alterations to a building, or external building work in association with business premises, a bed and breakfast establishment, office premises, commercial premises or take away food shops,
- (v) the subdivision of land,

to the extent to which such development does not already require development consent because of another environmental planning instrument in order to be carried out.

3 Land to which plan applies

This plan applies to all land within the City of Penrith.

4 Relationship to other environmental planning instruments

- (1) In the event of an inconsistency between this plan and any other local environmental planning instrument or deemed environmental planning instrument, this plan shall prevail to the extent of the inconsistency, subject to section 36 (4) of the Act.
- (2) This plan amends:
 - (a) Penrith Planning Scheme Ordinance in the manner set out in Schedule 1,
 - (b) Penrith Local Environmental Plan 1997 (Penrith City Centre) in the manner set out in Schedule 2, and
 - (c) Penrith Local Environmental Plan 1998 (Urban Land) in the manner set out in Schedule 3.
- (3) This plan does not affect the application of:
 - (a) State Environmental Planning Policy No 3 Castlereagh Liquid Waste Disposal Depot,
 - (b) State Environmental Planning Policy No 27 Prison Sites,
 - (c) Sydney Regional Environmental Plan No 9 Extractive Industry,

- (d) Sydney Regional Environmental Plan No. 11 Penrith Lakes Scheme,
- (e) Sydney Regional Environmental Plan No 20 Hawkesbury-Nepean River (No 2-1997),
- (f) Sydney Regional Environmental Plan No 30 St Marys, or
- (g) Penrith Local Environmental Plan No 255 Exempt and Complying Development,

to land to which this plan applies.

5 Definitions

(1) In this plan:

a building or structure ordinarily associated with a dwelling house means a garage, carport, pergola, swimming pool, and the like, and includes alterations and additions to an existing dwelling house.

change of building use has the same meaning as in the Act.

Note. At the commencement of this plan, a **change of building use** meant a change of use of a building from a use that the *Building Code of Australia* recognises as appropriate to one class of building to a use that the *Building Code of Australia* recognises as appropriate to a different class of building.

dwelling means a room or number of rooms occupied or used, or so constructed or adapted as to be capable of being occupied or used, as a separate domicile.

dwelling house means a dwelling which is the only dwelling erected on an allotment of land.

subdivision of land has the same meaning as in the Act.

the Act means the Environmental Planning and Assessment Act 1979.

(2) The list of contents and notes in this plan are not part of this plan.

6 Dwelling houses require development consent

- (1) The erection of a dwelling house must not be carried out without development consent.
- (2) This clause applies to residentially zoned land within the City of Penrith.
- (3) This clause applies if the development:
 - (a) does not require development consent because of another environmental planning instrument, and
 - (b) is not prohibited by another environmental planning instrument.

Miscellaneous development that requires development consent

- (1) The following development must not be carried out without development consent:
 - (a) erection of a building or structure ordinarily associated with a dwelling house, or
 - (b) development that results in a change of building use, or
 - (c) demolition of a building or structure, or
 - (d) structural, internal or external building work in association with business premises, a bed and breakfast establishment, office premises, commercial premises or take away food shops.
- (2) This clause applies if the development:
 - (a) does not require development consent because of another environmental planning instrument, and
 - (b) is not prohibited by another environmental planning instrument, and
 - (c) is not identified in *Penrith Local Environmental Plan No 255 Exempt and Complying Development* as exempt development, and
 - (d) does not involve Crown building work as defined in section 116G of the Act.

8 Subdivisions require development consent

- (1) A subdivision of land must not be carried out without development consent.
- (2) This clause applies if the subdivision of land:
 - (a) does not require development consent because of another environmental planning instrument, and
 - (b) is not prohibited by another environmental planning instrument, and
 - (c) is not identified in *Penrith Local Environmental Plan No 255 Exempt and Complying Development* as exempt development, and
 - (d) does not involve Crown building work as defined in section 116G of the Act.

Schedule 1 Amendment of Penrith Planning Scheme Ordinance

(Clause 4 (2) (a))

- [1] Clause 4 Interpretation Omit the definition of *Country dwelling*.
- [2] Clause 26 Erection or use of buildings or works Omit "country dwellings;" from Column III for Zone No 1 of the Table to the clause.
- [3] Clause 26, Table Omit "dwelling-houses other than country dwellings and rural dwellings;" from Column V for Zone No. 1.
- [4] Clause 26, Table Omit "Dwelling-houses other than semi-detached and terrace buildings." from Column III for Zone No 2(a).
- [5] Clause 26, Table Omit "Residential buildings." from Column III for Zone No 2 (b).
- [6] Clause 26, Table Omit "Dwelling-houses other than semi-detached or terrace buildings." from Column III for Zone No 2 (c).
- [7] Clause 26, TableOmit ";dwelling-houses attached to and used in conjunction with shops" from Column III for Zone No 3 (c).

[8] Clause 26, Table

Omit "Purposes" from Column IV for Zone No 3(c).

Insert instead "Buildings or other structures ordinarily associated with dwelling houses; changes of building use (as defined in the *Environmental Planning and Assessment Act 1979*); dwelling-houses attached to and used in conjunction with shops; demolition of buildings or other structures; land uses and premises".

[9] Clause 26, Table

Insert "; structural or internal alterations to, or external building work in association with, commercial premises or refreshment rooms" after "roads" in Column IV for Zone No 3(c).

- [10] Clause 38 Development in residential zones Omit the clause.
- [11] Clause 46 Variation of area required for country dwelling Omit the clause.

Amendment of Penrith Local Environmental Schedule 2 Plan 1997 (Penrith City Centre)

(Clause 4 (2) (b))

[1] Clause 9 Zone objectives and development control table Omit from item (b) (i) Without development consent for Zone No 2 (f) in the Development Control Table:

dwelling-houses

[2] Clause 9, table

Insert in alphabetical order in item (b) (ii) Only with development consent for Zone No 2 (f):

- buildings or other structures ordinarily associated with dwelling-houses
- demolition of buildings or other structures
- dwelling-houses

[3] Clause 20 Development of land within Zone No 3 (a)

Insert "where the new use does not involve structural or internal alterations or external buildings works" after the words "or take away food shops".

Amendment of Penrith Local Environmental Schedule 3 Plan 1998 (Urban Land)

(Clause 4 (2) (c))

[1] **Clause 9 Zone objectives and development control table**

Omit wherever occurring from item (b) (i) Without development consent for Zones Nos 2 (a1), 2 (a), 2 (b), 2 (c), 2 (d) and 2 (e) in the Development Control Table:

dwelling houses

[2] Clause 9, table

Insert in alphabetical order in item (b) (ii) Only with development consent for Zones Nos 2 (a1), 2 (a), 2 (b), 2 (c), 2 (d) and 2 (e):

- buildings or other structures ordinarily associated with dwelling houses
- changes of building use (as defined in the Act)
- demolition of buildings or other structures
- dwelling houses
- internal structural work in bed and breakfast establishments

[3] Clause 9, table

Insert in alphabetical order in item b (ii) Only with development consent for Zones Nos 2 (r) and 2 (r1);

- buildings or other structures ordinarily associated with dwelling houses
- changes of building use (as defined in the Act)
- demolition of buildings or other structures
- structural or internal alterations to bed and breakfast establishments

[4] Clause 9, table

Insert in alphabetical order in item (b) (ii) Only with development consent for Zone No 3 (f):

- changes of building use (as defined in the Act)
- demolition of buildings or other structures
- external building work associated with an existing land use carried out with consent
- structural or internal alterations to a building or other structure erected with consent or building approval

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Penrith Local Environmental Plan 1999 (Flora and Fauna Conservation)

under the

Environmental Planning and Assessment Act 1979

I, the Minister for Urban Affairs and Planning, make the following local environmental plan under the Environmental Planning and Assessment Act 1979. (P99/.....)

Minister for Urban Affairs and Planning

Sydney,

PART 1 - PRELIMINARY

1999.

1. Title

This plan may be cited as "Pennith Local Environmental Plan No 1999 (Flora and Fauna Conservation)".

- 2 Alms, objectives, etc.
 - (1)
- ns, objectives, etc.
 The general aims of this plan are:.
 The general aims of this plan are:.
 (a) to protect and preserve native vegetation and natural biological diversity in the City of Penrith as a mejor contribution to the achievement of ecologically sustainable development, and
 (b) to improve the condition of existing native vegetation and encourage the revegetation and rehabilitation of land with appropriate native vegetation management controls in certain environmental planning instruments applying to non urban areas to ensure a consistent approach to the control and management of biological results. biological resources: and
 - (d) to manage exotic vegetation in accordance with its cultural and landscape significance; and
 - to protect native vegetation and existing landforms for their scenic values, and to retain the unique visual identity of the landscape; and (¢)

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PART 2 - LAND USE CONTROLS

Flora and fauna corridors

fi.

- This clause applies to the land shown distinctively marked by cross-(1) hatching on the map.
- (2) The objectives of the flora and fauna contidors are:
 - to provide effective links between native vegetation areas within the Penrith local government area and other adjoining local government (a) areas; and
 - to promote the unhindered movement of native animals and plants (b) by limiting the density of development, or by modifying development; and to facilitate the rehabilitation of flora and fauna comidors to maintain
 - (C) and increase fauna habitat; and to ensure that clearing or other development takes into account the
 - (d) objectives of this plan, and that measures are taken to Implement
 - the objectives; and to protect significant native vegetation outside conservation (e) reserves.

(3)

- For the purpose of this clause, "work" means: (a) erection of any structure or fence on the land; and (b) removal of soil, rock or any natural material from the land; and
- deposit of soil, rock or any material on the land; and destruction, removal or clearing of native vegetation on the land; (d)
- and alteration to natural watercourse or drainage; and cultivation, slashing or underscruobing; and bushfire hazard reduction; and (e)
- (f)
- (g) (h) (l)
- irrigation; and
- destruction of exotic vegetation.

but does not include the carrying out of work for the purposes of maintaining existing structures and driveways.

- A person must not carry out development or work on land to which this clause applies except with the consent of the council, (4)
- Except as otherwise provided by this plan, the council must not grant consent to work on land to which this clause applies that, in the opinion of the council, is contrary to one or more aims of this plan, or one or more (5) objectives of this clause.
- Subject to subclause (5), the council must not consent to development on land, unless it has considered a flora and fauna assessment for that (61
- (7)The council must not grant consent to development on land to which this clause applies unless it is of the opinion that the proposed development has taken into account the following matters:

- to promote the ma agement of native vegetation in a manner which (f)
- is compatible with its conservation status; and to identify and maintain flora and fauna corridors between remnant (g)
- areas of native vegetation.
- (3). The objectives of the flora and fauna corridors and native vegetation areas are set out in Part 2.

·Land to which plan applies з.

This plan applies to non-urban land within the City of Penrith which is shown edged by a heavy black line on the map.

- Relationship with other environmental planning instruments, etc. This plan affects the provisions of Penrith Planning Scheme Ordinance, local environmental plans, and deemed environmental planning instruments in the manner set out in Schedule 1. (1)
 - (2)
 - Clauses 6 and 10 of State Environmental Planning Policy No.4 -Development without Consent do not apply to a flora and fauna corridor within the meaning of this plan.
- Nothing in this plan affects the application of Penrith Local Environmental Plan 1991 (Environmental Heritage Conservation) to land to which this (3) plan applies.

5. Interpretation

Terms used in this plan which are defined in Schedule 2 have the meanings set out in that Schedule. (1)

(2) In this plan

- a reference to a building or place used for a purpose includes a (a) reference to a building or place intended to be used for the purpose, aΩd
- a reference to a map is to a map kept in the office of the council. (b)

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- (a)
- the effect of dearing, including bushfire miligation measures on flora and fauna species existing on or likely to utilize the land; and the presence of threatened species, populations and ecological (b)
- communities in accordance with the Act; and the local and regional significance of the vegetation; and (c)
- any measures to be taken to ameliorate any impacts; and the significance of any flora and fauna species, copulation or ecological community listed under the Threatened Species (d) (e)
- Conservation Act 1995; and the requirements of any species recovery plan under the Threatened Species Conservation Act 1995. (f)
- Subject to subclause (7), the council must not consent to development on land to which this plan applies unters the type and location of that development is generally in accordance with any development control and the public of the new set. (8) plan applying to the land.
- Despite subclause (8), the council may consent to a development which is not generally in accordance with a development control plan where it is of an opinion that the development otherwise satisfies the objectives of (9) that plan.
- (1) Where a development application is made in respect of land to which a development control plan having provisions about the type and location of development does apply, in determining the application the council: (a) must have regard to the provision of any general development
 - (a) control plan applying to the land; and may have regard to any overall plan for development of an area.
 - (b) including the land, prepared by or on behalf of the applicant.

Native vegetation areas

- (1) This clause applies to the land shown distinctively marked by stippling on the man.
- (2)The objectives of its native vegetation areas are:
 - to prevent inappropriate clearing of native vegetation not located within flora and fauna coniders; and (a)to protect flora and fauna habitat and maintain natural ecosystem (b)
 - crocesses: and
 - (C) to encourage and promote native vegetation management; and to promote sustainable agriculture; and to promote and maintain a diverse local rural landscape and (d)
 - (e) associated amenity,
- A person must not clear native vegetation on land to which this clause (3) applies except with the consent of the council.
- (4)Despite subclause (3), consent is not required where native vegetation:
 - (a) is a danger to life or property; or
 (b) is less than five metres from a building or work approved by the council

- Except as otherwise provided by this plan, the council must not grant consent to work on land to which this clause applies that, in the opinion of the council, is contrary to one or more aims of this plan, or one or more (5) objectives of this clause
- (6) Subject to subclause (5), the council must not consent to development on land, unless it has considered a flora and fauna assessment for that
- The council must not grant consent to clearing of vegetation or land to $\langle 7 \rangle$ which this clause applies unless the council is of the opinion that the proposed development has taken into account the following matters; (a) the effect of clearing, including bushfire mitigation measures on lai
 - for and found species withing instants integration measures on for and found species existing on or likely to utilise the land; and the presence of threatened species, populations and ecological communities in accordance with the Act; and (b)
 - the local and regional significance of the vegetation; and
 - any measures to be taken to amelionate any impacts, and the significance of any flora and fauna species, population or ecological community listed under the Threatened Species (d) (e) Conservation Act 1995; and
 - the requirements of any species recovery plan under the Threatened Species Conservation Act 1995. (f)
- Subject to subclause (7), the council must not consent to development on land to which this plan applies unless the type and location of that development is generally in accordance with any development control (8) plan applying to the land.
- Despite subclause (6), the council may consent to a development which is not generally in accordance with a development control plan where it is of an opinion that the development otherwise satisfies the objectives of the state of the objectives of the state of the objectives of the state of the stat (9) that plan,
- (10) Where a development application is made in respect of land to which a development control plan having provisions about the type and location of development does apply, in determining the application the council;
 (a) must have regard to the provision of any general development
 - control plan applying to the land; and may have regard to any overall plan for development of an area, including the land, prepared by or on behalf of the applicant.
- gement of Exotic Vegetation Man (1) This clause applies to exotic vegetation on land to which this plan applies.
- A person must not ringbark, cut down, poison, dig up, lop, remove, injure, or wilfully destroy any exotic vegetation to which this clause applies by any action except with the consent of the council. (2)

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Schedule 1 – Relationship to Other Environmental Planning Instruments . · [Clause 4(1)]

- 1. This plan:
- (a) amends Pennih Planning Scheme Ordinance in the manner set out in item 2;
 (b) amends interim Development Order No. 2 City of Pennith in the manner set out
- in item 3: (c) amends interim Development Order No. 28 - City of Penrith in the manner set
- out in item 4; (d) amends Interim Development Order No. 56 -- City of Penrith in the manner set out in item S
- amends Interim Development Order No. 81 City of Penrith In the manner set (a) out in tiem 6:
- nds Interim Development Order No. 93 City of Penrith in the manger set (f)
- out in item 7; amends Pennith Local Environmental Plan No. 201 in the manner set out in item (g)
- (h) amends Penrith Local Environmental Plan 1994 (Erstine Park Employment Area) in the manner set out in item 9.
- (i) amends Sydney Regional Environmental Plan No. 13 in the manner set out in item 10.
- amends Sydney Regional Environmental Plan No. 25 In the manner set out in (D) item 11.
- 2. The Penrith Planning Scheme Ordinance is amended by inserting at the end of clause I the following words: Relationship to Penrith Local Environmental Plan 1999 (Flora and Fauna

Conservation) 1B. In the event of an inconsistency between this order and Penrith Local Environmental Plan 1999 (Flora and Fauna Conservation), that plan shall prevail to the extent of the inconsistency.

3. Interim Development Order No. 2 - City of Pennith is amended by inserting at the end of clause 18 the following words: Relationship to Penrith Local Environmental Plan 1999 (Flora and Fauna

Conservation) 1C. In the ovent of an inconsistency between this order and Penrith Local 1C. In the ovent of an inconsistency between this order and Penrith Local

Environmental Plan 1999 (Flora and Fauna Conservation), that plan shall prevail to the extent of the inconsistency.

Interim Development Order No. 28 – City of Penrith is amended by inserting at the end of clause 1B the following words: Relationship to Penrith Local Environmental Plan 1999 (Flora and Fauna Conservation)

tC. In the event of an inconsistency between this order and Penrith Local Environmental Plan 1999 (Flora and Fauna Conservation), that plan shall prevail to the extent of the inconsistency,

- Despite subclause (2), consent is not required where: (3) the plant or plants are dead; or
 - (b)
 - the plant or plants are a declared noxious weed under the Noxious Weeds Act 1993; or (c) the plant or plants are less than five metres from a building or work
 - approved by the council; or (d) the plant or plants are fruit trees that require an annual pruning, or
- (e)
- is within a timber plantation; or its within a timber plantation; or the plant or plants is of a species identified in a development control plan as having potential to cause damage to foundations and sever lines; or is of a species that is identified as undesirable.
- This clause does not apply to tree trimming, tree removal or other similar measures carried out by an electricity authority, if the work being (4) undertaken is in accordance with a tree management plan agre proved by the council,

10. Plans of Management

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(1) Where the council considers it necessary or desirable to provide more detailed provisions itan are contained in this plan, it may prepare or cause to be prepared a plan of management in respect of native vegetation on the land to which this plan applies,

(2)Nothing in this plan requires the consent of the council to be obtained for any activity that is carried out in the ordinary course of occupation, use or management of land, where that activity is carried out in accordance with a plan of management which has been consented to by the council pursuant to this clause.

11. Public authorities

A public authority shall not disturb native vegetation within a flora and fauna confider or native vegetation area or on last acjointing those areas unless it has first had regard to the aims and objectives of this Plan, and it is satisfied that any activity that is carried out is consistent with the aims and objectives.

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- Interim Development Order No. 56 City of Penrith is amended by inserting at the end of clause 1A the following words: Relationship to Penrith Local Environmental Plan 1999 (Flora and Fauna Relationship to Penrith Local Environmental Plan 1999)
- Conservation) 18. In the event of an inconsistency between this Order and Penrith Local Environmental Plan 1999 (Flora and Fauna), that plan shall prevail to the extent
- of the inconsistency. 8. Interim Development Order No. 81 - City of Pennith is amended by inserting after (2) In the event of an inconsistency between this order and Penrith Local

ronmental Plan 1999 (Flora and Fauna Conservation), that Plan shall prevail to the extent of the inconsi ncv.

Interim Development Order No. 93 - City of Penrith Is amended by inserting at the end of clause 1B the following words: Relationship to Penrith Local Environmental Plan 1999 (Flora and Fauna ervation}

1C, in the event of an inconsistency between this order and Pennih Local Environmental Plan 1999 (Flora and Fauna Conservation), that plan shall prevail to the extent of the inconsistency.

- 8. Penrith Local Environmental Plan No. 201 Is amended by inserting at the end of clause 4(4) the following subclause; (5) In the event of an inconsistency between this plan and Penrith Local wironmental Plan 1999 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency.
- 9. Pennih Local Environmental Plan No. 1994 (Erskine Park Employment Area) is amended by inserting at the end of clause 4(5) the following subclause: (6) In the event of an inconsistency between this plan and Penrith Local Environmental Plan 1999 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency.
- 10. Sydney Regional Environmental Plan No. 13 (Mulgoa Valley) is amended by Inserting at the end of clause 4(2) the following subclause: (3) in the event of an inconsistency between this plan and Pennith Local wronmental Plan 1999 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency.
- Sydney Regional Environmental Plan No. 25 (Orchard Hills) is amended by inserting at the end of clause 4(4) the following subclause: (4) In the event of an inconsistency between this plan and Pennih Local Environmental Plan 1999 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency,

Schedule 2 - Definitions

(Clause 5)

"biological diversity" means the variety of life forms, the different plants, animals and micro organisms, the genes they contain and the ecosystem of which they torn a part:

"bushfine hazard reduction" means a reduction or modification (by controlled burning or mechanical or manual means) of material that constitutes a bushfine ——hazard; ²

"clearing" means any one or more of the following:

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- cutting down, felling, thinning, logging or removing native vegetation, (a) (b) killing, destroying, poisoning, ringbarking, uproofing, or burning of native
- vegetation. (c) sevening, topping or lopping branches, limbs, stems or trunks of native
- vegetation, (d) substantially damaging or injuring native vegetation in any other way:
- 'corridor' applies to both fauna and flora and means areas, or networks of areas, of native vegetation which allow migration of plants and animals, and provide examples of local biological diversity and habitat for various species in their own right:

council" in relation to the carrying out of any proposed development, means the Council of the City of Penrith;

"development" has the meaning as in the Act

- "exotic vegetation" means one or more plant species of vegetation that did not occur in the City of Pennith before European settlement and is:
 (a) a living perennial plant which exceeds 5 metros in height, being the distance measured vertically between the horizontal plane of the base of
 - the plant which is immediately above the ground and the horizontal plane of the uppermost point of the plant; or individual trees or gardens listed in any Significant Tree and Garden (5) Register or development control plan, adopted by the council;
- "flora and fauna corridor" means that land shown distinctively marked with hatching on the map;

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Commonwealth State of the Environment Report 1996 SEPP 4 - excludes "chemical" ¹ Native Vegetation Conservation Act 1997

 $\{ i_{i}^{k} \}_{i \in \mathbb{N}}$

draft

- "flora and fauna impact assessment" means a survey and analysis of habitat by an appropriately qualified person which includes;
 - (a) a written and mapped description of the plant and animal species present and their habitat;
 - a description of the proposed activities or development including (b) measures to millgate adverse impacts; and
 - an objective assessment of the whether the development is likely to significantly affect threatened species, populations or ecological communities. (c)

-"habitat" means an area, or areas occupied, or periodically or occasionally, accupied, by a native species, population, or ecological community and includes any blotic or abiotic component;

"indigenous vegetation" means one or more plant species of vegetation that existed in the City of Pennith before European settlement;

"plan of management" means:

94Î

- (a) a plan of management for community land adopted under the Local Government Act, 1993; or
- a plan of management relating to a Crown Reserve adopted under the (b)
- Crown Lands Act, 1999; or a plan of management relating to a wildlife refuge approved under the National Parks and Wildlife Act, 1974; or (c)
- (d) a plan of management relating to a conservation agreement entered into under the National Parks and Wildlife Act, 1974; or (e) a bushfire management plan adopted under the Bushfire Management
- Act, 1974; or (f) a management statement relating to land under community title registered
- under the Community Land (Management) Act, 1989; or a plan of management prepared as a condition of development consent; (g)
- (h) a regional vegetation plan management plan adopted under the Native Vegetation Conservation Act 1997; or $\$
- (1) a plan of management prepared by or on behalf of a landowner;

regetation" means any of the following types of indigenous vegetation: --(a) (b) (c)

- a tree or trees, a shrub or shrubs, understorey plants,
- groundcover, plants occurring in a welland; 4 (d) (e)

"native vegetation area" means that land shown distinctively marked with stippling on the map;

"the Act" means the Environmental Planning and Assessment Act 1979;

"the map" means the map marked "Pennith Local Environmental Plan 1999 (Flora and Fauna Conservation)" as amended.

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*Native Vegetation Conservation Act 1997







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Email address: mail@fairfieldcity.nsw.gov.au

| PLANNING CERTIFICATE UNDER | Cert. No.: | 961/2007 |
|------------------------------------|------------|------------|
| SECTION 149 ENVIRONMENTAL PLANNING | Page No.: | 1 |
| AND ASSESSMENT ACT 1979. | Receipt | 910915 |
| | Date: | 30/03/2007 |

F63358(S4074201 PO.148905

Applicant: Foster & Foster Gpo Box 5463 SYDNEY 2001

Property Description: 400-564 Burley Rd Horsley Park 2175 DP 120673 Lot 2

PLANNING CERTIFICATE INFORMATION UNDER SECTION 149(2) :

PLANNING INSTRUMENT

INSTRUMENT ZONING

LOCAL ENVIRONMENTAL PLAN 1994 GOVERNMENT GAZETTE NO. 104 12TH AUGUST, 1994 AS AMENDED Non Urban Residential 1(a)

- 1. The provisions of the local planning instrument (copy/extract attached) detail the purposes for which development may be carried out without consent, the purposes for which development may be carried out only with consent, and the purposes for which the carrying out of development is prohibited. Development Control Plan (DCP) No. 29 came into force on the 17 December 1999, and allow certain forms of development to be carried out (subject to a range of criteria) as either exempt or complying development. Further details on exempt and complying development can be gained by obtaining a copy of DCP No. 29 or contacting Council's Customer Service Branch.
- 2. Local Environmental Plan (amendment 59), Gazetted 12 May 2000 (Gaz No. 57), introduced changes to Fairfield LEP in light of changes to State Planning Legislation and to rationalise local planning controls. Changes include; requiring development consent for dwellings and group homes in zones 1(a), 2(a), 2(a1) and 2(b), allowing ancillary development under or over roads as identified in DCP 32, introducing planning provisions in relation to bus shelters, temporary use of Council land and development near zone boundaries, modifying the definition of "Light industry" and introducing a definition for "Telecommunications facility".
- 3. Local Environmental Plan (Amendment 71), Gazetted 8 June 2001, (Gaz No. 95), expanded the definitions of brothels and telecommunications facilities so that they relate to a wider range of premises and facilities.
- 4. Local environmental Plan (amendment 92), Gazetted 24 October 2003, (Gaz No.43), introduced new requirements covering exempt and complying development, clarifies areas



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 2

to where the narrow lot housing restrictions apply, highlights the need for a footpath license for outdoor seating in Cabramatta and Fairfield and clarifies meaning of motor orientated activities as referred to under the objectives applying to industrial zones.

- 5. The following State Environmental Planning Policies (SEPP), Regional Environmental Plans (REP) affect land in the City of Fairfield in the manner described.
- 6. State Environmental Planning Policy No. 1 Development Standards
- 7. State Environmental Planning Policy No. 4 Development Without Consent and Miscellaneous Exempt and Complying Development
- 8. State Environmental Planning Policy No. 6 Number of Storeys In A Building.
- 9. State Environmental Planning Policy No. 10 Retention of Low-Cost Rental Accommodation
- 10. State Environmental Planning Policy No. 11 Traffic Generating Developments.
- 11. State Environmental Planning Policy No. 21 Caravan Parks.
- 12. State Environmental Planning Policy No. 27 Prison Sites.
- 13. State Environmental Planning Policy No. 30 Intensive Agriculture.
- 14. State Environmental Planning Policy No. 33 Hazardous and Offensive Development
- 15. State Environmental Planning Policy No. 35 Maintenance Dredging of Tidal Waterways.
- 16. State Environmental Planning Policy No. 37 Continued Mines and Extractive Industries
- 17. State Environmental Planning Policy No. 45 Permissibility of Mining
- 18. State Environmental Planning Policy No. 48 Major Putrescible Landfill Sites.
- 19. State Environmental Planning Policy No. 50 Canal Estate Development
- 20. State Environmental Planning Policy No. 55 Remediation of Land
- 21. State Environmental Planning Policy No. 63 Major Transport Projects
- 22. State Environmental Planning Policy No. 64 Outdoor Advertising and Signage
- 23. State Environmental Planning Policy No. 65 Design Quality of Residential Flat Development.
- 24. State Environmental Planning Policy Building Sustainability Index: BASIX 2004.
- 25. State Environmental Planning Policy (Sydney Metropolitan Water Supply) 2004
- 26. State Environmental Planning Policy (ARTC Rail Infrastructure) 2004
- 27. State Environmental Planning Policy Major Projects.
- 28. Draft State Environmental Planning Policy Subdivision

29. "On 5 December 2005, the New South Wales State Government identified the subject land as falling within the Western Sydney Employment Hub. At the same time the New South Wales State Government announced that land falling within the Wester Sydney Employment Hub would be investigated as to its suitability and

within the wester Sydney Employment Hub would be investigated as to its suitability and may ultimately be declared a State Significant site.

Further infomation can be obtained by contacting the Department of Planning, 23-33 Bridge Street, Sydney or by telephoning 1300 305 695."

- 30. Sydney Regional Environmental Plan No.9 Extractive Industries
- 31. Sydney Regional Environmental Plan No. 20 Hawkesbury-Nepean River (No. 2-1997)
- 32. The land is subject to Draft & adopted Development Control Plans. (See attached schedule).
- 33. Council's Retail and Commercial Centres/Activities Policy No.1-203 applies to the whole of Fairfield City. It sets out a range of criteria that must be addressed for all rezoning proposals and range of development applications involving new retail/commercial



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development or expansion of exising retail/commercial development.

34. Fairfield City Council Section 94 Developer Contributions Plan No. 1999 applies to all land within the City of Fairfield.

Fairfield City Council Section 94A Levy Development Contributions Plan 2006 applies to all land within the City of Fairfield.

- 35. Council has resolved to prepare a draft Local Environmental Plan (DLEP) affecting the land, pursuant to Section 66 1(b) of the Environmental Planning & Assessment Act (E.P. & A.), 1979. (See attached Draft L.E.P. list.)
- 36. The land is not affected by any road widening proposal under Division 2 of Part 3 of the Roads Act, the Environmental Planning and Assessment Act, 1979 or any resolution of the Council.
- 37. No environmental planning instrument, deemed environmental planning instrument or draft environmental planning instrument applying to the land provides for the acquisition of the land by a public authority as referred to in section 27 of the EP & A Act.
- 38. A dam may not be constructed or filled except with the consent of Council.
- 39. Fairfield Local Environmental Plan 1994 requires development consent for the demolition of a building.
- 40. No structure must be erected within 20 metres of the top of the bank or mean high water mark of any creek or waterway except with the consent of Council.
- 41. The land is identified as land in the vicinity of extractive industry under the provisions of Sydney Regional Environmental Plan No. 9 (Extractive Industries) which aims to prevent any adverse effect between extractive industry and other incompatible land uses.
- 42. Clause 21(3) of Fairfield LEP 94, provides that the Council may consent to the subdivision of land within Zone 1(a) only if each allotment to be created will have an area of not less than 1 hectare. Otherwise under Fairfield LEP 1994 there are no other minimum or maximum land dimension requirements for a dwelling house on the land.
- 43. Council has adopted by resolution a policy (commencing 1 August 2000), on contaminated land which may restrict the development of land. This policy is implemented when zoning or land use changes are proposed on lands which have previously been used for certain purposes. Consideration of Council's adopted policy and the application of provisions under the State Legislation is warranted.
- 44. The land is not subject to an investigation order or a remediation order within the meaning of the Contaminated Land Management Act 1997.
- 45. The land is not within an investigation area or remediation site under Part 3 of the Contaminated Land Management Act 1997.
- 46. The land is not subject to a voluntary investigation proposal (or voluntary remediation proposal) that is the subject of the Environment Protection Authority's agreement under Section 19 or 26 of the Contaminated Land Management Act 1997.
- 47. The land is not subject of a site audit statement within the meaning of the Contaminated Land Management Act 1997.
- 48. The land is not affected by a policy adopted by Council or adopted by any other public authority and notified to Council (for the express purpose of its adoption by that authority being referred to in Planning Certificates issued by Council) that restricts development on the land because of the likelihood of land slip, tidal inundation, subsidence, acid sulfate soils or any other risk.



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PLANNING CERTIFICATE UNDER Cert. No.: SECTION 149 ENVIRONMENTAL PLANNING Page No.: AND ASSESSMENT ACT 1979.

- 49. Land must not be cleared or filled except with the consent of Council.
- 50. Council's policy 'Building in Saline Environments', applies to all areas of Fairfield City and requires use of construction measures and materials in new development to minimise risk of salt damage to buildings from urban salinity.
- 51. Council has been supplied by the NSW Rural Fire Service with a hazard map for the purposes of a bush fire risk management plan applying to land within the Fairfield local government area. Based on that map, it appears the land referred to in this certificate is bush fire prone as defined in section 4 of the Environmental Planning and Assessment Act, 1979. Council is also required to have regard to the guidelines "Planning for Bushfire Protection" (published by the NSW Rural Fire Service and Planning NSW) or comments provided by the NSW Rural Fire Service pursuant to s.79BA of the Environmental Planning and Assessment Act 1979 (as amended) which may place restrictions on development located on bush fire prone land.
- 52. Council is in receipt of information by the NSW National Parks and Wildlife Service indicating the land either contains or is in close proximity to an area possibly containing remnant vegetation associated with a Cumberland Plains Endangered Ecological Community that is listed under the Threatened Species Conservation Act. On request Council will supply such information available from its records; however, interested parties must take and rely on their own advice and enquiries.
- 53.

The land is not within an area proclaimed to be a Mine Subsidence District within the meaning of Section 15 of the Mine Subsidence Compensation Act, 1961.

- 54. There has been no notification from the Department of Public Works that the land is subject to the operation of Section 38 or 39 of the Coastal Protection Act, 1979.
- 55. The land does not include or comprise critical habitat.
- 56. Operations at Sydney Airport West, Badgerys Creek, may subject the land to a level of aircraft noise which may require the insulation of buildings against noise penetration in order to provide for an acceptable living environment. Council has adopted a policy requiring the incorporation of noise attenuating features as specified in AS 2021-1994 in the construction of dwellings on land located west of Wallgrove Road. A report from a qualified Acoustical Engineer must accompany a Building Application for a new dwelling or major addition.
- 57. The land is not in a conservation area.
- 58. The land has been identified or in close proximity to an area identified as having potential significance for Aboriginal Heritage. Please contact Council's Environmental Standards Department on 9725 0222 for further information.

FLOODING

59. Development on the subject land (or part) for the purposes of dwelling houses, dual occupancies, multi-unit housing or residential flat buildings (not including development for the purposes of group homes or seniors housing) is subject to the Fairfield City-Wide Development Control Plan 2006 (which includes provisions for flood management) and applies to all of the Fairfield Local Government Area. Development controls will apply to residential development of the above types if the land (or part of the land) is within the floodplain.

Development for any other purpose on the subject land (or part) is also subject to the



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Fairfield City-Wide Development Control Plan 2006 (which includes provisions for flood management) and applies to all of the Fairfield Local Government Area. Development controls will apply to development for any other purpose if the land (or part of the land) is within the floodplain.

NOTE: These controls apply to development only if that form of development is permissible on the subject land. Please refer to the land use zone indicated in this certificate and then determine, based on the objectives of that zone and the list of prohibited uses, whether the proposed use is permissible.

60. Based on information currently available to Council, part or all of the land is within the floodplain and affected by the 100-year mainstream floodplain. This parcel is not in an area in which Council's current programme of mainstream flood risk mapping has been completed.

The term mainstream flooding means inundation of normally dry land occurring when water overflows the natural or artificial banks of a stream, river, estuary, lake or dam.

- 61. Local Environmental Plan (Amendment 86), Gazetted 11 October 2002 (Gaz No.170), amends the permissibility criteria in relation to filling of land (which now includes drainage works) and clarifies "reasonable economic use" for filling of land in Zone 1(a).
- 62. The Environmental Planning and Assessment Amendment Act 1997 commenced operation on 1 July 1998. As a consequence of this Act the information contained in this certificate needs to be read in conjunction with the provisions of the Environmental Planning and Assessment (Amendment) Regulation 1998, Environmental Planning and Assessment (Further Amendment) Regulation 1998 and Environmental Planning and Assessment (Savings and Transitional) Regulation 1998.

SPECIAL INFORMATION UNDER S.149(5) E.P.A.ACT,1979

- 63. The Proposed Second Sydney International Airport:
- The Commonwealth Department of Transport and Regional Development is considering the establishment of another International airport at Badgerys Creek. Preliminary flight path information received suggests that the subject land may be affected by the operations (including noise) of such an airport. You should make your own enquiries concerning possible effects on the above property with the Commonwealth Department of Transport and Regional Development (telephone: 02-62747111) or Fax (02) 62746719.
- 64. The applicant's attention is drawn to the Department of Infrastructure. Planning and Natural Resources map at the 1:100,000 scale 'Salinity Potential in Western Sydney 2002' that indicates there is potential for salinity in the Region. The map can be viewed at Council's Customer Service Centre (86 Avoca Road Wakeley),



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PURSUANT TO SECTION 149(5) OF THE ENVIRONMENTAL PLANNING AND ASSESSMENT ACT, 1979 THE COUNCIL PROVIDES THE FOLLOWING ADVICE CONCERNING:

- 1. Information from NSW National Parks and Wildlife Service indicates that the land either contains or is in close proximity to an area possibly containing remnant vegetation associated with a Cumberland Plain Endangered Ecological Community. NPWS have identified the community as Sydney Coastal River-Flat Forest (Alluvial Woodland) that is listed as endangered under Pt. 3 Sch. 1 of the NSW Threatened Species Conservation Act 1995.
- 2. The land is subject to Draft & adopted Development Control Plans. (See attached schedule)
- 3. The attached Flood Information Sheet provides flood levels where they are available together with other relevant flooding information.
- 4. The subject land is affected by a Tree Preservation Order.
- 5. Information from NSW National Parks and Wildlife Service indicates that the land either contains or is in close proximity to an area possibly containing remnant vegetation associated with a Cumberland Plain Endangered Ecological Community. NPWS have identified the community as Cumberland Plain Woodland (Shale Hills Woodland, Shale Plains Woodland) that is listed as endangered under Pt. 3 Sch. 1 of the NSW Threatened Species Conservation Act 1995 and the Commonwealth Environmental Protection and Biodiversity Conservation Act 1999.
- 6. NPWS mapping indicates that the remnant vegetation is part of an area that is greater than 0.5 hectares and has greater than 10% crown cover.
- 7. NPWS mapping indicates that the remnant vegetation is part of an area that is greater than 0.5 hectares with tree cover with agriculture but no major urban or suburban development.
- 8. The land is not affected by a Residential District Proclamation.
- Local Government (Approvals) Regulation 1999. The property is subject to the Local Government (Approvals) Regulation 1999, which requires owners of properties serviced by an On-Site Sewage Management System (OSMS) to obtain Annual Council Approval to Operate the OSMS.

Please Note:

(i) purchasers of land where there is an existing OSMS are to obtain an Annual Approval to operate the OSMS within three (3) months of settlement of purchase.

(ii) an OSMS is not transferrable between a vendor and purchaser of a property. For further details please contact Council's Community Health Section.

For further information, please contact Environment Services Ph.9725-0848 A. Young City Manager, per



Applicant's Details:

| Applicant's Name | Foster & Foster |
|---------------------|---------------------------------|
| Postal Address | GPO Box 5463 SYDNEY NSW 2001 |
| Phone | |
| Fax | |

Property Particulars:

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|---|---------------|-------------------|
| | House No. | 400-564 |
| | Street & | Burley Rd |
| | Suburb | Horsley Park 2175 |
| | Lot | Lot 2 |
| | Description · | DP 120673 |
| | | |

Council has adopted a policy on flooding which may restrict the development of land. The Fairfield City-Wide Development Control Plan 2006 (which includes provisions for flood management) applies to all of the Fairfield Local Government area.

Part or all of this land may be affected by mainstream flooding.

MAINSTREAM FLOODING

Description

Part or all of the land may be affected by the 100-year mainstream floodplain. This parcel is **not** in an area covered by mainstream flood risk mapping completed by Council.

Mainstream Flood Details

| Size of Flood | Flood Level (m AHD) |
|---------------------------------|------------------------|
| Probable Maximum Flood (PMF) | Not known |
| 100 Year ARI | 53.8-55.4 |
| 50 Year ARI | Not known |
| 20 Year ARI | Not known |

Flood levels in the vicinity of the above property have been extracted from the Fairfield City Council (1994) Eastern Creek, Ropes Creek & Reedy Creek Flood Study.

Alan Young City Manager

Prepared by:

Glossary over page

GLOSSARY

metres Australian Height Datum (AHD).

Australian Height Datum (AHD) A common national plane of level approximately equivalent to the height above sea level. All flood levels, floor levels and ground levels are normally provided in metres AHD.

Average Recurrence Interval (ARI)

The long term average number of years between the occurrence of a flood as big as the selected event. For example, floods with a discharge as great as the 20 year ARI event will occur on average once every 20 years. ARI is another way of expressing the likelihood of occurrence of a flood event.

flood

A relatively high stream flow that overtops the natural or artificial banks in any part of a stream, river, estuary, lake or dam. It also includes localoverland flooding associated with major drainage before entering a watercourse, or coastal inundation resulting from raised sea levels, or waves overtopping the coastline.

flood risk precinct

An area of land with similar flood risks and where similar development controls may be applied by a Council to manage the flood risk. The flood risk is determined based on the existing development in the precinct or assuming the precinct is developed with normal residential uses. Usually the floodplain is categorised into three flood risk precincts 'low', 'medium' and 'high', although other classifications can sometimes be used.

High Flood Risk: This has been defined as the area of land below the 100-year flood event that is either subject to a high hydraulic hazard or where there are significant evacuation difficulties.

Medium Flood Risk: This has been defined as land below the 100-year flood level that is not within a High Flood Risk Precinct. This is land that is not subject to a high hydraulic hazard or where there are no significant evacuation difficulties.

Low Flood Risk: This has been defined as all land within the floodplain (i.e. within the extent of the probable maximum flood) but not identified within either a High Flood Risk or a Medium Flood Risk Precinct. The Low Flood Risk Precinct is that area above the 100-year flood event.

local overland flooding The inundation of normally dry land by local runoff rather than overbank discharge from a stream, river, estuary, lake or dam.

natural or artificial banks of a stream, river, estuary, lake or dam.

The inundation of normally dry land occurring when water overflows the

mainstream flooding

probable maximum The largest flood that could conceivably occur at a particular location. **flood (PMF)**

m AHD

Fairfield Local Environmental Plan 1994

DEVELOPMENT CONTROL TABLE

ZONE 1(a) NON URBAN - RESIDENTIAL

1. What are the objectives of the zone?

The objectives of the zone are:

- (a) to allow rural-residential development;
- (b) to achieve attractive high quality development which is sympathetic to the rural environment and minimises risks from natural and man-made hazards;
- (c) to ensure that development does not unreasonably increase demand for public facilities and services;
- (d) to allow people to carry out a reasonable range of agricultural activities which are compatible with the living environment of neighbours; and
- (e) to limit activities that have a detrimental effect on the environment, particularly on noise levels and on the quality of soil, air and water.

2. What is allowed without development consent?

Nil.

3. What is allowed only with development consent?

Any purpose other than a purpose included in item 2 or 4.

4. What is prohibited?

Abattoirs Advertisements Amusement Centres Amusement Parks Brothels Bulky goods salesrooms or showrooms Business premises Camping grounds & caravan parks Carparks other than those provided by the Council Clubs Communication facilities Entertainment facilities Extractive industry Gaming taverns Generating works Hazardous industry

Hazardous storage establishments Heliports Hospitals Hostels Hotels Industry Institutions Intensive agriculture Junkyards Light industry Medical centres Mines Motels Motor showrooms Multi-unit housing Offensive industry Offensive storage establishments Plant hire

Refreshment Rooms Residential flat buildings Sawmills Service stations Serviced apartments Shops Stock and sales yards Transport depots Transport terminals Vehicle body repair workshops Vehicle repair stations Warehouses

U:\cod\gen\lep1994.wpd

DEVELOPMENT CONTROL PLANS - As at 13 December, 2006 (*Note: Some "In Force" Development Control Plans may be under review, check with Council for date of last amendment)

| TITLE | STATUS* | DATE APPLIES FROM |
|--|---|-------------------------|
| | | |
| GENERAL | · | |
| Fairfield City-Wide Development Control Plan 2006 | In Force | July 2006 |
| Fairfield City-Wide Development Control Plan 2006 - Amendment 1 (Chapter 5 - Single Dwelling) | Adopted August 2006 | Effective Sept. 2006 |
| Fairfield City-Wide Development Control Plan 2006 - Amendment 2 (Chapter 6 – Multi-Unit Housing) | Adopted November 2006 | Effective December 2006 |
| Fairfield City-Wide Development Control Plan 2006 - Amendment 3 (Subdivision and other anomalies) | Adopted November 2006 | Effective December 2006 |
| Exempt and Complying Development (No.29) | In Force | Oct 1999 |
| Development Standards Relating to Public Roads (No.32) | In Force | Dec 1999 |
| | | |
| SITE SPECIFIC | | · · · · · · |
| Fairfield Town Centre (2006) | In Force | Dec 2006 |
| Cabramatta Town Centre (5/2000) | In Force | Aug-2000 |
| Canley Corridor DCP No. 37 - Canley Vale and | In Force | March 2006 |
| Canley Heights Local Town Centres - Amendment No. 1: Development controls for Master Plan Site No. 2, Adams Reserve, Canley Vale Road, Canley Vale | Adopted September 2006 | Effective October 2006 |
| Fairfield Heights Town Centre (10/94) | In Force | October 1994 |
| Bonnyrigg Town Centre (28) | In Force | Мау 2004 |
| | | |
| PROPOSED AMENDMENTS TO DCPs | | |
| Site Specific (Sunnybrook Hotel) | Not to commence until gazettal of LEP 106. | To be advised |
| Draft Fairfield City-Wide Development Control Plan 2006 (Amendment No.4 – Review of Chapter 10 Miscellaneous Development) | On public exhibition from the 8 November to 13 December 2006. | To be advised |

Fairfield City Council Draft LEP Register (Exhibited Draft Plans or Draft Plans on Exhibition) as at 18 October 2006

| DRAFT LEP | PURPOSE | LOCATION |
|-------------|---|--|
| NO. | | |
| 47 | Rezone part of site from 6(a) Existing & Proposed Recreation to 4(a) | 10-16 Robert Street, Smithfield (lots 1- 4, DP499648) |
| | General Industrial | |
| the product | | |
| 82 | Clarify certain requirements in relation to heritage items and include an additional property as a heritage item | All heritage listed items in Fairfield City. Property at 112 Cumberland St (lot 1, DP771455) – include as a heritage item |
| 84 | Permit the additional use of mixed use development comprising professional office suites on the ground floor level of Residential flat buildings. | Street block bounded by Hughes and Hill Streets, Park and Mcburney Roads, Cabramatta |
| 96 | Permit business premises, car parking and shops (provided subject site is amalgamated with adjoining parcel at 154 The Boulevard). | 181 Station Street, Fairfield Heights (Lot P, DP 383407) |
| 99 | To rezone properties in Harden Street, Canley Heights {from 6(a) Existing & Proposed Recreation to 3(c) Local Business} & Humphries Road, Mt Pritchard {from 6(a) Existing & Proposed Recreation to 6(b) Private Recreation} and to reclassify both sites from community to operational. | Lot 67, DP 30466, Harden Street, Canley Heights and 1, DP 204583, Humphries Road, Mt Pritchard. |
| 102 | To rezone properties bounded by Nelson Street Lane as Business 3(a1) – Sub- Regional Business Centre – Retail/Commercial which will not permit residential development amend the existing Business 3(a) – Sub Regional Business Centre – Mixed Use and amending the objectives of this zone so they reflect the objectives in the Strategic Plan for the Fairfield Town | Applies to the Fairfield Town Centre which is the area currently zoned Business 3(a) – Sub Regional Business Centre. |

| | | 2 |
|------------|--|---|
| | prohibit Strata subdivision of new building stock or future redevelopments | |
| 106 | To establish site-specific development standards and principles that promote the orderly development of the Sunnybrook Hotel site, and to rezone part of the land to which this plan applies to 2(b) | Sunnybrook Hotel, cnr of Hume Highway and Liverpool Street, Cabramatta, being lot 1, DP 583848, lot 2, DP 617315 and lot 10, DP 748219 |
| 111 | To reclassify particular parcels of land in Canley Vale and Fairfield from community land to operational land in accordance with the provisions of the Local Government Act 1993. | This plan applies to: -No. 65-67 Canley Vale Road, Canley Vale being Lots A and B, DP 35362, Part of No. 243 Sackville Street (Adams Reserve) being Part Lot D in DP 35362 and No. 25, DP 414988, and Part Lot 5, DP 202980, and - No.10 Kenyon Street, Fairfield being Lots 79 and 80, DP 435395, and No.7 Wrentmore Street, Fairfield being Lot 102, DP 736901. |
| 112 | Adjust references within the Local Environmental Plan that refer to Development Control Plans that will become obsolete, or required updated referencing, for when the new City-Wide Development Control Plan comes into effect. This LEP is prepared in accordance with Section 73A of the Environmental Planning and Assessment Act 1979. | Applies to all land in the City of Fairfield. |
| 113 | To reclassify Council's car park located in Canley Heights from Community land to Operational land. The reclassification of this land, if approved, will enable a laneway to be constructed which will provide vehicular access to properties fronting Canley Vale Road and the Cumberland Highway. | The draft plan applies to 47 and 49A Derby Street and 237A Canley Vale Road, being Lot 2, DP 624129, Lot 2, DP 701329 and Lot 2, DP 706753. |

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PO Box 60 Penrith NSW 2751 Te DX 8017 Penrith F Email: pencit@penrithcity.nsw.gov.au



PLANNING CERTIFICATE UNDER SECTION 149

Environmental Planning and Assessment Act, 1979

Property No:403842Your Reference:hdy dxContact No:92300630

 Issue Date:
 14/06/2007

 Certificate No:
 07/02293

 Receipt Date:
 14/06/2007

 Receipt No:
 226349

Telephone: 02 4732 7777

Facsimile: 02 4732 7958

Issued to: Ausearch Pty Ltd DX 315 SYDNEY

PRECINCT 823

DESCRIPTION OF LAND

County: CUMBERLAND Parish: MELVILLE

Location:90a Aldington Road KEMPS CREEK NSW 2178Land Description:Lot 87 DP 752041

- PART 1 PRESCRIBED MATTERS -

In accordance with the provisions of Section 149(2) of the Act the following information is furnished in respect of the abovementioned land:

1 NAMES OF RELEVANT SEPPs, REPS, LEPs AND DCPs

1(1)(a) The names of each local environmental plan and deemed environmental planning instrument applying to the land:

Penrith Local Environmental Plan No.201 (Rural Lands), gazetted 12 July 1991, as amended, applies to the land.

Penrith Local Environmental Plan No. 255 – Exempt and Complying Development, gazetted 24 March 2000, as amended, (also) applies to land within the City of Penrith. (Note: This plan does not apply to the land to which Sydney Regional Environmental Plan No.30 – St Marys applies, except as provided by clause 43 of SREP No. 30 -St Marys.)

Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development, gazetted 29 June 2001, (also) applies to all land within the City of Penrith.

1(1)(b) The names of each draft local environmental plan applying to the land that has been placed on exhibition under section 66(1) (b) of the Act:

Draft Penrith Local Environmental Plan 1999 (Flora And Fauna Conservation) applies to the land. (See attached copy)

1(1)(c) The names of each development control plan applying to the land that has been made by the relevant planning authority under Division 6 of Part 3 of the Act (including any made by the

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council under section 72, or the Director-General under section 51A, before the repeal of those sections):

Penrith Development Control Plan 2006 applies to the land.

1(2)(a) The names of each regional environmental plan applying to the land:

Sydney Regional Environmental Plan No.9 - Extractive Industry (No.2), gazetted 15 September 1995, as amended, applies to the local government area of Penrith.

Sydney Regional Environmental Plan No. 20 - Hawkesbury-Nepean River (No. 2 - 1997), gazetted 7 November 1997, applies to the local government area of Penrith (except land to which Sydney Regional Environmental Plan No. 11 - Penrith Lakes Scheme applies).

1(2)(b) The names of each draft regional environmental plan applying to the land that has been placed on exhibition under section 47(b) of the Act:

No draft regional environmental plan that has been placed on exhibition under section 47(b) of the Act applies to the land.

1(3)(a) The names of each State environmental planning policy applying to the land:

The names of each State environmental planning policy applying to the land are:

State Environmental Planning Policy No. 1 - Development Standards.

State Environmental Planning Policy No. 4 - Development Without Consent and Miscellaneous Exempt and Complying Development. (Note: This policy may not apply to land reserved for certain public purposes. See clause 4 of the policy).

State Environmental Planning Policy No. 6 - Number of Storeys in a Building.

State Environmental Planning Policy No. 8 - Surplus Public Land. (Note: This policy does not apply to certain land referred to in the National Parks and Wildlife Act 1974, the Crown Lands Consolidation Act 1913 and the Forestry Act 1916; land to which State Environmental Planning Policy No. 26 Littoral Rainforest applies; and land identified as open space, recreation, national park or coastal lands acquisition under an environmental planning instrument.)

State Environmental Planning Policy No. 9 - Group Homes.

State Environmental Planning Policy No.10 - Retention of Low-Cost Rental Accommodation.

State Environmental Planning Policy No. 11 - Traffic Generating Developments.

State Environmental Planning Policy No. 19 - Bushland in Urban Areas. (Note: This policy does not apply to certain land referred to in the National Parks and Wildlife Act 1974 and the Forestry Act 1916).

State Environmental Planning Policy No. 21 - Caravan Parks.

State Environmental Planning Policy No. 22 - Shops and Commercial Premises. (Note: This policy does not apply to land within Zone No. 3(b) or 3(c) under Penrith Local Environmental Plan 1997 (Penrith City Centre).)

State Environmental Planning Policy No. 27 - Prison Sites.

State Environmental Planning Policy No. 30 - Intensive Agriculture.

State Environmental Planning Policy No. 32 - Urban Consolidation (Redevelopment of Urban Land). (Note: This policy does not apply to land identified as coastal protection, environmental protection, escarpment, floodway, natural hazard, non-urban, rural, rural residential, water catchment or wetland.)

State Environmental Planning Policy No. 33 - Hazardous and Offensive Development.

State Environmental Planning Policy No. 48 - Major Putrescible Landfill Sites.

State Environmental Planning Policy No. 50 - Canal Estate Development. (Note: This policy does not apply to the land to which Penrith Local Environmental Plan 1998 (Lakes Environs) and Sydney Regional Environmental Plan No. 11 - Penrith Lakes Scheme apply.)

State Environmental Planning Policy No. 55 - Remediation of Land.

State Environmental Planning Policy No.64 - Advertising and Signage.

State Environmental Planning Policy No.65 - Design Quality of Residential Flat Development.

State Environmental Planning Policy No. 70 - Affordable Housing (Revised Schemes).

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State Environmental Planning Policy (Seniors Living) 2004 (Note: This policy applies to land that is zoned primarily for urban purposes, or adjoins land so zoned, and on which development for the purposes of dwelling-houses, residential flat buildings, hospitals or special uses (including (but not limited to) churches, convents, educational establishments, schools and seminaries) are permitted.

This policy does not apply to land described in Schedule 1 (Environmentally sensitive land), land zoned for industrial purposes, land to which an interim heritage order made under the Heritage Act 1977 applies, or land to which a listing on the State Heritage Register kept under the Heritage Act 1977 applies.)

State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004.

State Environmental Planning Policy (ARTC Rail Infrastructure) 2004.

State Environmental Planning Policy (Sydney Metropolitan Water Supply) 2004.

State Environmental Planning Policy (Major Projects) 2005.

State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007.

1(3)(b) The names of each draft State environmental planning policy applying to the land that has been publicised as referred to in section 39(2) of the Act:

Draft State Environmental Planning Policy (SEPP 66) - Integrated Landuse and Transport applies to the land.

Draft State Environmental Planning Policy (Application of Development Standards) 2004 applies to the land.

Draft State Environmental Planning Policy (Infrastructure) 2006 applies to the land.

Draft State Environmental Planning Policy (Temporary Structures and Places of Public Entertainment) 2007 applies to the land.

2 ZONING AND LAND USE UNDER RELEVANT LEPs

2(a)-(d) The identity of the zone; the purposes that may be carried out without development consent; the purposes that may not be carried out except with development consent; and the purposes that are prohibited within the zone. If these sections apply to the land details are shown below and/or in annexures.

(Note: If a draft local environmental plan applies to the land details regarding sections 2(a)-2(h) of this certificate relevant to that draft local environmental plan may be found in the attached copy of the draft local environmental plan.)

Under the terms of Penrith Local Environmental Plan No. 201 (Rural Lands) the land is zoned as Zone No. 1(a) (Rural "A" Zone - General).

Zone No. 1(a) (Rural "A" Zone - General)

1. Objectives of zone

The objectives are:

- (a) to protect and enhance the scenic quality and rural character of the locality; and
- (b) to ensure that development is compatible with the environmental capabilities of the land and to encourage the conservation and enhancement of natural resources by means of appropriate land management techniques; and
- (c) to protect productive agricultural and horticultural land which supplies produce to the Sydney markets; and

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- (d) to protect valuable deposits of extractive materials; and
- (e) to ensure that development does not create unreasonable demands, now or in the future, for provision or extension of public amenities or services; and
- (f) to ensure that traffic generating developments are suitably located so as not to adversely affect the safety and efficiency of roads; and
- (g) to ensure that the form, siting and colours of buildings, building materials and landscaping complement the natural scenic quality of these localities; and
- (h) to ensure that where development is to be located on or near ridgetops, it will not significantly intrude into the skyline or detract from the scenic amenity of the locality; and
- (i) to ensure that views from main roads and the rural character of the locality will not be adversely affected; and
- (j) to ensure that the development will not lead to excessive soil erosion or run-off.

2. Without development consent

Agriculture (other than intensive livestock keeping establishments).

3. Only with development consent

Any purpose, other than a purpose included in Item 2 or 4 of the matter relating to this zone.

4. Prohibited

Boarding houses; caravan parks; commercial premises; extractive industries; health care consulting rooms; industries (other than rural and home industries); junkyards; liquid fuel depots; motor showrooms; offensive or hazardous industries; residential flat buildings; rural exhibition grounds; sawmills; shops (other than convenience stores, general stores and produce stores); traffic sensitive land uses; transport terminals.

Notwithstanding any other provision of Penrith Local Environmental Plan No.201 (Rural Lands) under clause 33a of the LEP Council shall not grant consent to the carrying out of development on the subject land for the purpose of waste disposal or for any other purpose involving waste disposal unless, in both cases, it is satisfied that the waste to be disposed of does not include foodstuffs or the by-products of the manufacture or processing of foodstuffs, garbage from litter bins, dead animals or parts thereof, any other organic matter ordinarily liable to putrefaction when exposed to the air or domestic garbage, other than lawn clippings, grass, tree and shrub prunings and general garden waste.

Badgery's Creek is the Commonwealth Government's preferred site for Sydney's second major airport. The land the subject of this certificate is within the vicinity of the proposed airport site and is located within the Australian Noise Exposure Forecast (ANEF) included in the 1985 draft Environmental Impact Statement for Sydney's Second Airport. The land is partially affected by the 20 - 25 ANEF.

Clause 31 of Local Environmental Plan No.201 requires that, notwithstanding any other provision of the LEP, Council shall not consent to the carrying out of development for the purposes of:

- (a) schools, hospitals, churches and theatres on land within the boundaries of the 20 ANEF contour line; or
- (b) hotels, motels or public buildings on land within the boundaries of the 30 ANEF contour line; or
- (c) a dwelling on land within the boundaries of the 25 ANEF contour line unless it is satisfied that:
 - (1) no practical alternative location exists for the proposed dwelling; and
 - (2) the dwelling is designed so that interior noise levels will meet Australian standard 2021; or

(d) converting a dwelling-house into 2 dwellings on land within the boundaries of the 25 ANEF contour line. (It should be noted that the Commonwealth Department of Transport and Regional Services is again considering the establishment of an international airport at Badgery's Creek. Preliminary flight path information received by Council from that Department suggests that the subject land may be affected by the operations (including noise) of such an airport. You should make your own enquiries concerning possible effects on the above property with the Commonwealth Department of Transport and Regional Services (Telephone: 02 6274 7111 or Website: www.dotars.gov.au).)

Penrith Local Environmental Plan No. 255 - Exempt and Complying Development.

In addition to any controls detailed above Penrith Local Environmental Plan No. 255 - Exempt and Complying Development sets out further circumstances where development consent may or may not be required for certain



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development known as "exempt development" or "complying development". Please see attached lists for development that may be exempt or complying and refer to the local environmental plan (and the accompanying development control plan) for full details. (See note on page 1 regarding the application of this plan to land to which Sydney Regional Environmental Plan No.30 - St Marys applies.)

Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development

In addition to any controls detailed above Penrith Local Environmental Plan No. 258 – Consent for Dwelling Houses and Other Development sets out further circumstances where development consent will be required for particular development. A copy of this LEP is attached.

2(e) whether any development standards applying to the land fix minimum land dimensions for the erection of a dwelling-house on the land and, if so, the minimum land dimensions so fixed:

Provisions fixing the minimum area upon which a dwelling-house may be erected at 40 hectares apply to the land. Note: Council may also consent to the erection of a dwelling-house on vacant land that existed as a lot or portion of land as at 12 July, 1991, or on an allotment created by subdivision in accordance with clause 11 of Local Environmental Plan No.201 (Rural Lands).

Note: There are also certain performance requirements with regard to land dimensions affecting the construction of a dwelling-house on the land. In this regard Council has not considered the physical configuration or suitability of this particular land for the erection of a dwelling-house.

2(f) whether the land includes or comprises critical habitat:

The land does not include or comprise critical habitat.

2(g) whether the land is in a conservation area (however described):

The land is not in a conservation area.

2(h) whether an item of environmental heritage (however described) is situated on the land:

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

3 DECLARED STATE SIGNIFICANT DEVELOPMENT

This item has been omitted from Planning Certificates vide Government Gazette No. 96 of 29 July 2005.

4 COASTAL PROTECTION

The land is not affected by the operation of sections 38 or 39 of the Coastal Protection Act 1979, to the extent that council has been so notified by the Department of Public Works.

5 MINE SUBSIDENCE

The land is not proclaimed to be a mine subsidence district within the meaning of section 15 of the Mine Subsidence Compensation Act 1961.

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6 ROAD WIDENING AND ROAD REALIGNMENT

The land is not affected by any road widening or road realignment under: (a) Division 2 of Part 3 of the Roads Act 1993, or (b) an environmental planning instrument, or

(c) a resolution of council.

7 COUNCIL AND OTHER PUBLIC AUTHORITY POLICIES ON HAZARD RISK RESTRICTIONS

(a) Council Policies

The land is not affected by a policy adopted by the council that restricts the development of the land because of the likelihood of land slip, bushfire, tidal inundation, subsidence, acid sulphate soils or any other risk (other than flooding).

(b) Other Public Authority Policies

The Bush Fire Co-ordinating Committee has adopted a Bush Fire Risk Management Plan that covers the local government area of Penrith City Council, and includes public, private and Commonwealth lands.

The land is not affected by a policy adopted by any other public authority and notified to the council for the express purpose of its adoption by that authority being referred to in planning certificates issued by the council, that restricts the development of the land because of the likelihood of land slip, tidal inundation, subsidence, acid sulphate soils or any other risk (other than flooding).

7A FLOOD RELATED DEVELOPMENT CONTROLS INFORMATION

(1) Development on the land or part of the land for the purposes of dwelling houses, dual occupancies, multi dwelling housing or residential flat buildings (not including development for the purposes of group homes or seniors housing) (if such uses are permissible on the land) is subject to flood related development controls.

(2) Development on the land or part of the land for industrial or commercial purposes (if such uses are permissible on the land) is subject to flood related development controls.

Development on the land or part of the land for purposes other than industrial or commercial, or for purposes other than those referred to in (1) above, will be considered on a merits based approach and flood related development controls may apply.

Note: Penrith Development Control Plan 2006 Section 2.10 Flood Liable Land applies to this land. Council's Environmental Planning Directorate may be able to provide further advice on the effect of this section of the Development Control Plan and the extent of any flood liability.

On application and payment of the prescribed fee (\$380) Council will issue a report on the subject land detailing relevant ground levels on the property, existing floor levels of any buildings erected on the land, together with details of the flood planning level (ie. the 1% Annual Exceedance Probability flood level plus 0.5 metre) and floodway if the latter is available.

8 LAND RESERVED FOR ACQUISITION

No environmental planning instrument, deemed environmental planning instrument or draft environmental planning instrument applying to the land, provides for acquisition of the land by a public authority as referred to in section 27 of the Act.

9 CONTRIBUTIONS PLANS

The Library Facilities (Amendment No.1) in the City of Penrith Development Contributions Plan applies to the land.

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The Cultural Facilities Development Contributions Plan applies to the land.

10 MATTERS ARISING UNDER THE CONTAMINATED LAND MANAGEMENT ACT 1997

(a) The land to which the certificate relates is not within land declared to be an investigation area or remediation site under Part 3 of the Contaminated Land Management Act 1997.

(b) The land to which the certificate relates is not subject to an investigation order or a remediation order within the meaning of the Contaminated Land Management Act 1997.

(c) The land to which the certificate relates is not the subject of a voluntary investigation proposal (or voluntary remediation proposal) the subject of the Environment Protection Authority's agreement under section 19 or 26 of the Contaminated Land Management Act 1997.

(d) The land to which the certificate relates is not the subject of a site audit statement within the meaning of Part 4 of the Contaminated Land Management Act 1997.

11 BUSH FIRE PRONE LAND

Some of the land is identified as bush fire prone land according to Council records. Guidance as to restrictions that may be placed on the land as a result of the land being bush fire prone can be obtained by contacting Council. Such advice would be subject to further requirements of the NSW Rural Fire Services.

12 PROPERTY VEGETATION PLANS

(Information is provided in this section only if Council has been notified that the land is land to which a property vegetation plan under the Native Vegetation Act 2003 applies.)

13 ORDERS UNDER TREES (DISPUTES BETWEEN NEIGHBOURS) ACT 2006

(Information is provided in this section only if Council has been notified that 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.)

Note: The Environmental Planning and Assessment Amendment Act 1997 commenced operation on the 1 July 1998. As a consequence of this Act the information contained in this certificate needs to be read in conjunction with the provisions of the Environmental Planning and Assessment (Amendment) Regulation 1998, Environmental Planning and Assessment (Further Amendment) Regulation 1998 and Environmental Planning and Assessment (Savings and Transitional) Regulation 1998.

Information is provided only to the extent that Council has been notified by relevant government departments.

149(5) Certificate This Certificate is directed to the following relevant matters affecting the land

When information pursuant to section 149(5) is requested the Council is under no obligation to furnish any of the information supplied herein pursuant to that section. Council draws your attention to section 149(6) which states that a

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council shall not incur any liability in respect of any advice provided in good faith pursuant to sub-section (5). The absence of any reference to any matter affecting the land shall not imply that the land is not affected by any matter not referred to in this certificate.

Note: Interested persons should make their own enquiries as to whether any development consent mentioned in this certificate has lapsed. This certificate does not contain information relating to Complying Development Certificates. This certificate may not provide full details of development rights over the land.

* When considering any development application Council must have regard to the Threatened Species Conservation Act 1995. Please note that this legislation may have application to any land throughout the city. Interested persons should make their own enquiries in regard to the impact that this legislation could have on this land.

* The land is affected by a Tree Preservation Order.

* Council has resolved to prepare a draft local environmental plan which intends to define "telecommunications facility" and "telecommunications network" as provided under the *Commonwealth Telecommunications Act 1997*; include these as permissible uses in all land use zones with the consent of Council; and identify the circumstances where telecommunications facilities may be considered as exempt and complying development.

Council has also resolved to prepare a development control plan to control the siting, design and installation of telecommunications facilities, which is generally consistent with the Model Telecommunications and Radiocommunications Development Control Plan. (File 4163/4)

* The land is subject to a minimum building line of 15 metres. See Penrith Development Control Plan 2006 Section 4.9 Rural Development.

* The land is affected by an easement for transmission line of variable width. It is Council's policy not to allow development within the easement.

* The land is affected by an easement for transmission line 60.96 metres wide. It is Council's policy not to allow development within the easement.

* Rural Lands Study and Strategy

Council has adopted a Rural Lands Study and Strategy for the rural lands of Penrith. These documents relate to the subject property. These documents were adopted by Council on 29 September 2003 and are available for viewing at Council's libraries or by visiting Council's website at <u>http://www.penrithcity.nsw.gov.au</u>

The Strategy nominates land use designations and controls that will be included in a new draft rural local environmental plan.

* Agricultural Activities Within Rural Areas

This property is located in a rural area and there may be certain agricultural activities occurring that some people may find offensive (for example noise, dust and odours). This should be considered if you purchase the subject property or build a dwelling thereon.

If you do purchase the subject property or build a dwelling, the potential impact that your activities (for example pets, inadequate fencing, drainage, litter and poor weed control) might have on the agricultural activities in the area should also be considered.

Alan Trayers. General Manager. Per Page No. 8

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Exempt and Complying Development

NOTE: For development to be "Exempt Development" or "Complying Development" it MUST comply with the requirements specified within Penrith Local Environmental Plan No. 255 – Exempt and Complying Development, and Penrith Development Control Plan 2006 Part 5 Exempt and Complying Development.

Exempt Development

| Advertisement / Signs | Minor Ancillary Development (cont.) |
|---|---|
| Advertisement displaying a message changed from that displayed by a previously approved advertisement. Advertisement erected on land zoned Rural Conservation under SREP No. 13 – Mulgoa Valley; or land zoned Agriculture Protection or Rural under SREP No. 25 – Orchard Hills. Advertisement within a site being a sign which is not visible from outside the site on which it is displayed. Advisory or directional sign (traffic directional, street signs). Business identification sign. Exhibition village sign being an advertisement erected on a property on which Council has approved an "exhibition home or homes". Public notice. Real estate sign. Sponsorship advertising in sporting fields or grounds. | Minor internal (non-structural) alterations to existing business or office premises, and shops (other than food shop, take away food shop or restaurant). Minor internal (non-structural) alterations to existing dwelling or dwelling house. Outdoor eating area in conjunction with a restaurant o refreshment room. Outdoor trading area in conjunction with an approved shop. Park and street furniture (seats, bins, picnic tables, minor shelters and bus shelters) by Penrith City Council. Pergola (no roof covering). Playground equipment on land classified as Community Land by Penrith City Council. Privacy screen for domestic purposes on a residentia property. Re-cladding of walls to existing dwelling, dwelling house ancillary residential or rural building. Retaining walls required as a result of excavations associated with the construction of a building or structure. |
| Minor Ancillary Development | Satellite dish for domestic purposes. Screen enclosure attached to existing dwelling house. |
| Access ramps for people with disabilities. Aerials and antennae but not including satellite dishes. (Domestic purposes only.) | Shade structure to be erected on land owned by Penrith City Council. Skylight or rooflight for existing dwelling or dwelling house. |
| Air conditioners and exhaust fans for existing dwelling house. Awning, canopy or stormblind attached to existing dwelling | Solar water heater, solar panels and solar lighting. Tennis court for private / non-commercial use on a rural zoned property and associated with a dwelling house. |
| house. Aviary (an enclosure in which birds are kept for domestic purposes, not including poultry or pigeons). | Waste storage container (waste / skip bin) temporarily being placed in a public place. Water heater excluding solar systems. |
| Barbecue associated with existing dwelling or dwelling house. Bollards erected for security purposes to existing business | Windows, glazed areas and external door replacement for existing dwelling, dwelling house, or other ancillary residential building. |
| premises, office premises, or shop. Bridges and staircases in Penrith City Council's public parks and recreation areas. | Water storage tank. In Residential zones (water tanks at or above ground level). |
| Cabana or gazebo. Carport for existing dwelling house. Childproof enclosures for dangerous dogs or restricted dogs as defined under the Companion Animals Act, 1998. | In Rural zones (water tanks at or above ground level, or below ground level). On land owned, controlled or managed by Penrith City Council (water tank at or above ground level.) |
| Clothes line or hoist for domestic purposes. Cubby house at ground level. | Use of Land or Building. |
| Deck or patio attached to existing dwelling house. Flag pole not to be used for the display of corporate flags for the purposes of advertisement. Garden shed, greenhouse, and the like. Goal posts, sightscreens and similar ancillary sporting structures on sporting or playing fields (excludes grandstands, dressing sheds and the like). Isolation swimming pool safety fencing for existing pools | Agriculture not including aquaculture, dams, intensive animal industries and intensive horticulture establishments. Ancillary building associated with the agricultural use of the land. Bed and breakfast establishment in existing dwelling house. Class 9b building for the purpose of a public meeting. Family day-care home in existing dwelling house. Home activity or home occupation in existing dwelling dwelling or |
| Installed prior to the 1 August 1990, for domestic properties. Lighting of Penrith City Council's sporting or playing fields. Minor external repairs to existing dwelling or dwelling house. | dwelling house. New use of existing business premises or office premises to another business premises or office premises. New use of existing business premises to another business |
| | premises. New use of existing shop to another shop (other than a food shop, take-away food shop or a shop trading principally in bulky goods). Temporary use of existing building as a place of public |

Other Minor Development Boundary adjustment.

- Demolition of:
 - Single storey residential construction and ancillary, single storey development (including swimming pools), and
 - All exempt activities in this Schedule (other than 'Isolation Swimming Pool Fencing').
- Fences other than swimming pool fencing covered by the Swimming Pools Act 1992.
 - In Industrial zones.
 - In Residential zones.
 - In Rural zones (including entrance gates).
 - In Open Space zones.

Complying Development

- Dwelling house (single storey detached dwelling house, but not a re-sited dwelling).
- Single storey additions and alterations to existing single storey dwelling house (including awning, screen enclosure and / or pergola).
- Ground and first floor additions and alterations to existing dwelling house in rural areas (including awning, screen enclosure and / or pergola).
- Carport or garage (including garden shed) associated with existing dwelling house.
- Farm shed (building used for farm or agricultural purposes only).
- Swimming pool (above or in-ground) associated with existing dwelling house. Non – commercial swimming pool.
- Internal structural works associated with a bed and breakfast establishment in an existing dwelling house.
- Demolition of a building up to 2 storeys (of residential construction).
- Strata subdivision of completed development only.
- New use to a business premises in an approved industrial building or unit.
- New use to a light industry in an approved industrial building or unit.
- Change in building classification as a result of new use of existing unit or building and may include internal alterations. New use may involve a commercial premises, business premises, office premises, or shop (other than a food shop or take-away food shop).
- Internal alterations to existing commercial, business or office premises, or shop (other than a food shop or take-away food shop).
- Internal alterations to existing industrial unit or building.
- New use of existing commercial or industrial unit or shop as a food shop or take-away food shop including internal alterations.
- Internal alterations to an existing food shop or take-away food shop.

Penrith Local Environmental Plan No 258 – Consent for Dwelling Houses and Other Development

1 Name of plan

This plan is Penrith Local Environmental Plan No 258 – Consent for Dwelling Houses and Other Development.

2 Aims of plan

This plan aims to:

- (a) require development consent for dwelling houses on residentially zoned land within the City of Penrith, and
- (b) require development consent for dwelling houses on land within the Non-urban zone under the *Penrith Planning Scheme Ordinance* and on land within the Special Business zone under *Penrith Local Environmental Plan 1997 (Penrith City Centre)*, and
- (c) require development consent for dwelling houses attached to and used in conjunction with shops on land within the Neighbourhood Business zone under the *Penrith Planning Scheme Ordinance*, and
- (d) require development consent for the following:
 - (i) the erection of a building or structure ordinarily associated with a dwelling house,
 - (ii) a change of building use,

Note. At the commencement of this plan, **a change of building use** meant a change of use of a building from a use that the *Building Code of Australia* recognises as appropriate to one class of building to a use that the *Building Code of Australia* recognises as appropriate to a different class of building.

- (iii) demolition of a building or structure,
- (iv) carrying out structural alterations to a building, internal alterations to a building, or external building work in association with business premises, a bed and breakfast establishment, office premises, commerical premises or take away food shops,
- (v) the subdivision of land,

to the extent to which such development does not already require development consent because of another environmental planning instrument in order to be carried out.

3 Land to which plan applies

This plan applies to all land within the City of Penrith.

4 Relationship to other environmental planning instruments

- (1) In the event of an inconsistency between this plan and any other local environmental planning instrument or deemed environmental planning instrument, this plan shall prevail to the extent of the inconsistency, subject to section 36 (4) of the Act.
- (2) This plan amends:
 - (a) Penrith Planning Scheme Ordinance in the manner set out in Schedule 1,
 - (b) Penrith Local Environmental Plan 1997 (Penrith City Centre) in the manner set out in Schedule 2, and
 - (c) Penrith Local Environmental Plan 1998 (Urban Land) in the manner set out in Schedule 3.
- (3) This plan does not affect the application of:
 - (a) State Environmental Planning Policy No 3 Castlereagh Liquid Waste Disposal Depot,
 - (b) State Environmental Planning Policy No 27 Prison Sites,
 - (c) Sydney Regional Environmental Plan No 9 Extractive Industry,

- (d) Sydney Regional Environmental Plan No. 11 -- Penrith Lakes Scheme,
- (e) Sydney Regional Environmental Plan No 20 Hawkesbury-Nepean River (No 2-1997),
- (f) Sydney Regional Environmental Plan No 30 St Marys, or
- (g) Penrith Local Environmental Plan No 255 Exempt and Complying Development,

to land to which this plan applies.

5 Definitions

(1) In this plan:

a building or structure ordinarily associated with a dwelling house means a garage, carport, pergola, swimming pool, and the like, and includes alterations and additions to an existing dwelling house.

change of building use has the same meaning as in the Act.

Note. At the commencement of this plan, a **change of building use** meant a change of use of a building from a use that the *Building Code of Australia* recognises as appropriate to one class of building to a use that the *Building Code of Australia* recognises as appropriate to a different class of building.

dwelling means a room or number of rooms occupied or used, or so constructed or adapted as to be capable of being occupied or used, as a separate domicile.

dwelling house means a dwelling which is the only dwelling erected on an allotment of land.

subdivision of land has the same meaning as in the Act.

the Act means the Environmental Planning and Assessment Act 1979.

(2) The list of contents and notes in this plan are not part of this plan.

6 Dwelling houses require development consent

- The erection of a dwelling house must not be carried out without development consent.
- (2) This clause applies to residentially zoned land within the City of Penrith.
- (3) This clause applies if the development:
 - (a) does not require development consent because of another environmental planning instrument, and
 - (b) is not prohibited by another environmental planning instrument.

7. Miscellaneous development that requires development consent

- (1) The following development must not be carried out without development consent:
 - (a) erection of a building or structure ordinarily associated with a dwelling house, or
 - (b) development that results in a change of building use, or
 - (c) demolition of a building or structure, or
 - (d) structural, internal or external building work in association with business premises, a bed and breakfast establishment, office premises, commercial premises or take away food shops.
- (2) This clause applies if the development:
 - (a) does not require development consent because of another environmental planning instrument, and
 - (b) is not prohibited by another environmental planning instrument, and
 - (c) is not identified in *Penrith Local Environmental Plan No 255 Exempt and Complying Development* as exempt development, and
 - (d) does not involve Crown building work as defined in section 116G of the Act.

8 Subdivisions require development consent

- (1) A subdivision of land must not be carried out without development consent.
- (2) This clause applies if the subdivision of land:
 - (a) does not require development consent because of another environmental planning instrument, and
 - (b) is not prohibited by another environmental planning instrument, and
 - (c) is not identified in *Penrith Local Environmental Plan No 255 Exempt and Complying Development* as exempt development, and
 - (d) does not involve Crown building work as defined in section 116G of the Act.

Schedule 1 Amendment of Penrith Planning Scheme Ordinance

(Clause 4 (2) (a))

[1] Clause 4 Interpretation

Omit the definition of *Country dwelling*.

[2] Clause 26 Erection or use of buildings or works Omit "country dwellings;" from Column III for Zone No 1 of the Table to the clause.

[3] Clause 26, Table Omit "dwelling-houses other than country dwellings and rural dwellings;" from Column V for Zone No. 1.

- [4] Clause 26, Table Omit "Dwelling-houses other than semi-detached and terrace buildings." from Column III for Zone No 2(a).
- [5] Clause 26, Table Omit "Residential buildings." from Column III for Zone No 2 (b).
- [6] Clause 26, Table Omit "Dwelling-houses other than semi-detached or terrace buildings." from Column III for Zone No 2 (c).
- [7] Clause 26, Table Omit ";dwelling-houses attached to and used in conjunction with shops" from Column III for Zone No 3 (c).

[8] Clause 26, Table

Omit "Purposes" from Column IV for Zone No 3(c).

Insert instead "Buildings or other structures ordinarily associated with dwelling houses; changes of building use (as defined in the *Environmental Planning and Assessment Act 1979*); dwelling-houses attached to and used in conjunction with shops; demolition of buildings or other structures; land uses and premises".

[9] Clause 26, Table

Insert "; structural or internal alterations to, or external building work in association with, commercial premises or refreshment rooms" after "roads" in Column IV for Zone No 3(c).

- [10] Clause 38 Development in residential zones Omit the clause.
- [11] Clause 46 Variation of area required for country dwelling Omit the clause.

Schedule 2 Amendment of Penrith Local Environmental Plan 1997 (Penrith City Centre)

(Clause 4 (2) (b))

[1] Clause 9 Zone objectives and development control table Omit from item (b) (i) Without development consent for Zone No 2 (f) in the Development Control Table:

dwelling-houses

[2] Clause 9, table

Insert in alphabetical order in item (b) (ii) Only with development consent for Zone No 2 (f):

- buildings or other structures ordinarily associated with dwelling-houses
- demolition of buildings or other structures
- dwelling-houses

[3] Clause 20 Development of land within Zone No 3 (a)

Insert "where the new use does not involve structural or internal alterations or external buildings works" after the words "or take away food shops".

Schedule 3 Amendment of Penrith Local Environmental Plan 1998 (Urban Land)

(Clause 4 (2) (c))

[1] Clause 9 Zone objectives and development control table

Omit wherever occurring from item (b) (i) Without development consent for Zones Nos 2 (a1), 2 (a), 2 (b), 2 (c), 2 (d) and 2 (e) in the Development Control Table:

dwelling houses

[2] Clause 9, table

Insert in alphabetical order in item (b) (ii) Only with development consent for Zones Nos 2 (a1), 2 (a), 2 (b), 2 (c), 2 (d) and 2 (e):

- buildings or other structures ordinarily associated with dwelling houses
- changes of building use (as defined in the Act)
- demolition of buildings or other structures
- dwelling houses
- internal structural work in bed and breakfast establishments

[3] Clause 9, table

Insert in alphabetical order in item b (ii) Only with development consent for Zones Nos 2 (r) and 2 (r1);

- buildings or other structures ordinarily associated with dwelling houses
- changes of building use (as defined in the Act)
- demolition of buildings or other structures
- structural or internal alterations to bed and breakfast establishments

[4] Clause 9, table

Insert in alphabetical order in item (b) (ii) Only with development consent for Zone No 3 (f):

- changes of building use (as defined in the Act)
- demolition of buildings or other structures
- external building work associated with an existing land use carried out with consent
- structural or internal alterations to a building or other structure erected with consent or building approval

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Penrith Local Environmental Plan 1999 (Flora and Fauna Conservation)

under the

Environmental Planning and Assessment Act 1979

I, the Minister for Urban Affairs and Planning, make the following local environmental plan under the Environmental Planning and Assessment Act 1979. (P99/.....)

Minister for Urban Affairs and Planning

Sydney,

1999.

PART 1 - PRELIMINARY

1. Title

2.

This plan may be cited as "Penrith Local Environmental Plan No 1999 (Flora and Faurra Conservation)".

Alms, objectives, etc.

(1) The general aims of this plan are:...

- (a)
- general aims of this plun area; to protect and preserve native vegetation and natural biological diversity in the City of Pervith as a major contribution to the achievement of ecologically sustainable development; and to improve the condition of existing native vegetation and encourage the revegetation and evabalitation of land with appropriate native vegetation management; and to rationalise vegetation management; and (b)
- (c) environmental planning instruments applying to non urban areas to ansure a consistent approach to the control and management of biological resources; and
- (d)to manage exotic vegetation in accordance with its cultural and
- to maining exame vegetation and existing landforms for their scanic values, and to retain the unique visual identity of the landscape; and (e)

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PART 2 - LAND USE CONTROLS

L

Flora and fauna corridors

- This clause applies to the land shown distinctively marked by cross-hatching on the map. (1)
- (2)
 - The objectives of the forz and fauna contidore are: (a) to provide affective links between mative vegetation areas within the . Penrith local government area and other adjoining local government anees: and
 - to promote the unhindered movement of native animals and plants by limiting the density of development, or by modifying (b) bns janingolev
 - to facilitate the rehabilitation of flora and fauna corridors to maintain (C)
 - to return the remains and in the and the rest of the r (d)the objectives; and
 - (e) to protect significant native vegetation outside conservation aves

(2)

- For the purpose of this clause, "work" means: (a) erection of any structure or innose on the land; and (b) removed of soil, nock or any natural mesodal from the land; and (c) deposit of soil, nock or any mesodatisal on the land; and (d) deposit of soil, nock or any metodatisal on the land; and (d) deposit of soil, nock or any metodatisal on the land; and (d) deposit of soil, nock or any metodatisal on the land; and (d) deposit of soil, nock or any metodatisal on the land; and (d) deposite of soil of the land; and the land; and (d) end of the land; and the land; and the land; and (d) deposite of soil of the land; and the land; an and
- atteration to natural watercourse or drainege; and
- (e) :1) cultivation, slashing or underscrubbing; and bushfire hazard reduction; and
- (g) (h)

(g) bushfire hazard requestion, and
 (h) intigation; and
 (ii) desiruation of excitic vegetation,
 (i) desiruation of excitic vegetation,
 (ii) desiruation of include the carrying out of work for the purposes of maintaining existing structures and driveways.

- A person must not carry out development or work on land to which this (4) cause applies except with the consent of the council.
- Except as otherwise provided by this plan, the council must not grant consent to work on land to which this clause applies that, in the opinion of (5) the council, is contrary to one or more aims of this plan, or one or more opjectives of this clause.
- Subject to succlause (5), the council must not consent to development on lano, unless it has considered a flora and fauna assessment for that -6) hre
- The council must not grant consent to development on land to which this $\langle m \rangle$ ause applies unless it is or the opinion that the proposed development has taken into account the following matters:

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- 67 to promote the management of nativo vegetation in a manner which
- compatible with its conservation status: and is compatible with its conservation status; and to identify and maintein flora and fauna contriors between remnant areas of netwo registation. (g)
- The objectives of the flora and fauna comiders and native vegetation areas are set out in Part 2. (3)

3. Land to which plan applies

This plan applies to non-urban land within the City of Pannith which is shown adged by a heavy black fine on the map.

- Relationship with other environmental planning instruments, atc (1)
- This plan affects the provisions of Pennith Phanning Scheme Ordinance, local environmental plana, and deemed environmental planning instruments in the manner set out in Schedule 1.
- Clauses 6 and 10 of State Environmental Planning Policy No.4 -Development without Consent do not apply to a flors and faune contidor within the meaning of this plan. (2)
- Nothing in this plan affects the application of Perriffh Local Environmental Plan 1991 (Environmental Heritage Conservation) to land to which this (B) cian applies.

٩. Inter tation

4

Terms used in this plan which are defined in Schedule 2 have the meanings set out in that Schedule. (1)

(2) in this clary:

- (a) a reference to a building or place used for a purpose includes a reference to a building or place intended to be used for the purpose, and
- (b) a reference to a map is to a map kept in the office of the council.

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2

- (a) the effect of dearing, including businfire millipation measures on
- The next of cearing including booting insignor interstees of flora and fauna species existing on or likely to utilise the land; and the presence of threatened species, populations and ecological communities in accordance with the Act; and (b)
- (c) (d) (e) Volume and regional significance of the vegetation; and any measures to be taken to ameliorate any impacts; and the significance of any flora and fauna species, copulation or ecological community listed under the Threatened Species
- Conservation Act 1995; and the requirements of any species recovery plan under the Threatened Species Conservation Act 1995. (f)
- Subject to subclause (7), the council must not consent to development land to which this plan applies unless the type and location of that development is generally in accordance with any development control (8) plan applying to the land.
- (9) Despite subclause (6), the council may consent to a development which is not generally in accordance with a development control plan where it is of an opinion that the development otherwise satisfies the objectives of that plan.
- (* 3) Where a development application is made in respect of land to which a Where a development application is made in respect or and to which a development control plan having provisions about the type and location of development close apply, in determining the application the council: (a) must have regard to the provision of any general development control plan applying to the land; and (b) may have regard to any overall plan for development of an area, including the land, prepared by or on behalf of the applicant.

7. Native vegetation areas

- (1) This clause applies to the land shown distinctively marked by stipping on the man.
- (2)
- The objectives of the native vegetation areas are: (a) to prevent inappropriate clearing of native vegetation not located within itora and fauna confiders; and
 - within itera and rauna comports; and to protect flora and fauna habitat and maintain natural eccesystem processes; and to encourage and promote native vegetation management; and /b)
 - (c) (a) to promote sustainable agriculture; and
 - to promote and maintain a diverse local rural landscape and (6)
 - associated amenity.
- A serson must not clear native vegetation on land to which this clause applies except with the consent of the council. (3)
- Despite subclause (3), consent is not required where native vegetation: (a) is a canger to life or property; or (b) is less than five mores from a building or work approved by the (4) ແລະມາກຕູ່ຊັ
- Except as otherwise provided by this plan, the council must not grant consent to work on land, to which this datase applies that, in the optimion of the council, is contrary to one or more aims of its plan, or one or more objectives of this datase. (5)
- Subject to subclause (5), the council must not consent to development on land, unless it has considered a flore and fauna assessment for that (6) land
- (7) The council must not grant consent to descring of vegetation on land to which this clause applies unless the council is of the opinion that the proposed development has taken into account the following matters:
 - (a) (b)

 - cread development has baten into account the following matters: the offect of clearing, including bushine mitigation measures on flore and fauna species existing on or filely to utilities the land; and the presence of threadened species, populations and ecological communities in accordance with the Act; and the local and regional significance of the vegetation; and any measures to be taken to ameliorate any impacts; and the significance of eny form and fauna species, population or ecological community lated under the Threatened Species Conservation Act 1990; and the requirements of eny species recovery plan under the (d) (e) Ø
 - Conservation real result of any species recovery plan under the Threatened Species Conservation Act 1995.
- Subject to subclause (7), the council must not consent to development and to which this plan applies unless the type and location of that development is generally in accordance with any development control plan applying to the land. (8) ent to development on
- Despite subclause (6), the council may consent to a development which is not generally in accordance with a development control plan where it is of an opinion that the development otherwise satisfies the objectives of that plan,
- (10) Where a development application is made in respect of land to which a Index a Concentral application is made in respect of land to which a development control pion having provisions about the type and location of development does apply, in determining the application the council;
 (a) must have regard to the provision of any-general development control plan applying to the land; and
 (b) may have regard to any overall plan for development of an area, including the land; prepared by or on behalf of the applicant.
- gement of Exotic Vegetation
 - (1) This clause applies to excilic vegetation on land to which this plan applies.
 - $\langle 2 \rangle$ A parson must not ringbark, cut down, poison, dig up, lop, remove, injuna or withilly destroy any exotic vegebuilen to which this cause applies by any action except with the consent of the council.

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Schedule 1 - Relationship to Other Environmental Planning Instruments [Clause 4(1)]

5

- 1. This plan:
- amends Penrith Planning Scheme Ordinance in the maturer set out in item 2 amends interim Development Order No. 2 Gity of Penrith in the manner set out (b)
- in item 3:
- (c) amends interim Development Order No. 28 City of Pendin in the manner set out in nem 4; (d) amends interim Development Order No. 55 - City of Pennith in the manner set
- aut in item 5 nde Interim Development Order No. 81 - Gity of Penrith in the manner ser (0)
- out in item 6; m nis Interim Development Order No. 93 - City of Pennin in the menner set
- out in liem 7: (g) amends Penrith Local Environmental Plan No. 201 in the manner set out in item
- (h) smends Penrith Local Environmental Plan 1994 (Erskine Park Employment Area) in the manner set out in item 9.
 (i) emends Sydney Regional Environmental Plan No. 13 in the manner set out in ilem 10.
- ወ inds Sydney Regional Environmanial Plan No. 25 In the manner set out in асти
- 2. The Penrith Planning Scheme Ordinance is amended by inserting at the end of clause the rollowing works: Relationship to Pennith Local Environmental Plan 1999 (Flora and Fauna Conservation)
- Conservation) 18. In the avent of an inconsistency between this order and Pennith Local Environmental Plan 1959 (Flora and Fauna Conservation), that plan shall prevail to the extent of the inconsistency.
- 3. Interim Development Order No. 2 -- City of Pennith is amended by inserting at the end of clause 18 the following words: Refailloeship to Fenrith Local Environmental Plan 1999 (Flora and Feuna Commervation)
- Conservation IC. In the event of an inconsistency between this order and Penrith Local Environmental Plan 1939 (Flora and Fauna Conservation), that plan shall prevail to the extent of the inconsistency.
- 4. Interim Development Order No. 28- City of Pennith is amended by inserting at the end of clause 1B the following words: Relationship to Pennith Local Environmental Plan 1999 (Flora and Fauna Conservation)
 - 1C, In the event of an inconsistency between this order and Penrith Local Environmental Plan 1999 (Flora and Pauna Conservation), that plan shall preveal to the extent of the inconsistency.

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- (3) Despite subclause (2), consent is not required where: the plant or plants are dead; or
 - (a) (b)
 - the plant or plants are a declared motions weed under the Noxiqua Weeds Act 1993; or (c) the plant or plants are less than five metres from a building or work
 - approved by the council; or (d) the plant or plants are full trees that require an annual pruning, or
 - is within a timber plantation; or
 - we set a brace percent, or
 (e) the plant or plants is of a species identified in a development control plan as having porntial to cause damage to foundations and sever linear, or is of a species that is identified as undestrable.
- (4) This clause does not apply to tree trimming, tree removal or other similar measures carried out by an electricity authority, if the work being undertaken is in accordance with a tree management plan agreement. approved by the council.

10. Plans of M BOOMINET

- (1) Where the council considers it necessary or desirable to provide mora detailed provisions than are contained in this plan, it may prepare or cause to be prepared a plan of management in respect of native vegetation on the land to which this plan applies.
- (2) Nothing in this plan requires the consent of the council to be obtained for any activity that is carried out in the ordinary course of occupation, use or management of land, where that activity is carried out in accordance with a plan of management which has been consented to by the council oursuant to this clause.

11. Public authoriti

Public authority shall not disurb native vegetation within a flore and fauna confidor of native vegetation area or on land adjoining those areas urleas it has first had regard to the sime and objectives of this Plan, and it is satisfied that any activity that is carried out is consistent with the aims and objectives.

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- 3. Interim Development Order No. 55 City of Permith is emended by inserting at Handha Caranaparina seas ta ao - sey o raman a anonasi o manang a The end of cause 1A the following works: Relationship to Pennith Local Equironmental Plan 1989 (Flore and Pauna valoos)
 - En the event of an inconsistency between the Order and Penrith Local Environmental Plan 1989 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency,
- Interim Development Order No. 81 City of Pennith is amended by inserting after dauge 1A the following subdatase:
 (2) In the event of an incompletancy between this order and Pennith Local Environmental Plan 1999 (Flora and Faune Conservation), that Plan shall prevail to the extent of the inconsistancy
- Interim Development Order No. 93 City of Penrith is amended by inserting at the and of clause 18 the following works: Resistionship to Penrith Local Environmental Plan 1999 (Floca and Fauna rvation)

10. In the event of an inconsistency between this order and Penrith Local Environmental Plan 1999 (Flora and Feune Conservation), that plan shall pre-IC. In the event of an incom to the extent of the incom

- 8. Pennih Local Environmental Plan No. 201 is amended by inserting at the end of (status 4(4) the following subclause:
 (5) In the event of an inconsistency between this plan and Panrith Local Environmented Plan 1999 (Flora and Faura), that plan shall prevail to the extent of the inconsistency.
- Penith Local Environmental Plan No. 1994 (Estime Park Employment Area) la amended by insufing at the end of clause 4(5) the following subclause:
 (5) In the event of an inconsistency between this plan and Penith Local enterforce by upsetting at ere that in unsuce n(c) are non-ming entereaster. (c) In the event of an inconsistency between this plan active perith Local Environmental Plan 1939 (Flora and Pauna), that plan shall prevail to the extent of the inconsistency.
- 10. Sydney Regional Environmental Plan No. 13 (Mulgoa Vatey) is amended by insetting at the end of clause 4(2) the following subclause: (3) In the event of an inconsistency between this plan and Penrith Local Environmental Plan 1999 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency.
- 11. Sydney Regional Environmental Plan No. 25 (Orchard Hile) is amended by inserting at the end of clause 4(4) the following subcleuse: (4) in the overtof an inconsistency between this plan and Penvith Local Environmental Plan 1959 (Flora and Fauna), that plan shall prevail to the extent of the inconsistency.

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Schedule 2 - Definitions

(Cisuse 5)

· · · · · · · · · · · · · · · · · ·

"biological diversity" means the variety of life forms, the different plants, antimeta and micro organisms, the genes they contain and the ecceystem of which they iona a part;

"bushfire hazard reduction" means a reduction or modification (by controlled burning or mechanical or manual means) of material that constitutes a bushfire hazard; ²

- "cleaning" means any one or more of the following: (a) cutting down, felling, thinning, logging or removing native vegetation. (b) killing, cleatroying, poisoning, ringbarking, uproofing, or burning of native
 - vegetation. (c) severing, topping or lopping branches, limbs, stems or trunks of native vegetati
 - (d) substantially damaging or injuring native vagetation in any other way; ³

corridor" applies to both fauna and flora and means areas, or networks of areas. of native vegetation which allow migration of plants and animals, and provide examples of local biological diversity and habitat for various species in their own right

"councit" in relation to the carrying out of any proposed development, means the Council of the City of Pennitic

siopment" has the meaning as in the Act;

- "exotic vegetation" means one or more plant species of vegetation first did not occur in the City of Pennith before European settlement and is: (a) a living perenntal plant which access 5 metres in height, being the distance measured vertically between the horizontal plane of the base of the plant which is immediately above the ground and the horizontal plane of the unservent horizontal plane.
 - of the upper of the function of the plant; or individual trees or gardens listed in any Significant Tree and Garden Register or development control plan, adopted by the council; (Þ)
- "flora and fauna corridor" means that land shown distinctively marked with natching on the map;

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¹ Commonwealth State of the Environment. ³ SHPP 4 - excludes "chemical". ³ Native Vegetation Conservation Act 1997 Report 1996

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- "flows and fauna impact assessment" means a survey and analysis of habitat by an appropriately qualified person which includes: (a) a written and mapped description of the plant and animal species present and their habitat;

 - (b) a description of the proposed activities or development including (c)
 - measures to miligate adversa impacts and acceleration of appropriate ancienting an objective assessment of the whether the development is likely to significantly affect threatened species, populations or ecological communities.
- "habitat" itat" means an area. or areas occupied, or periodically or occasionally, occupied, by a native species, population, or ecological community and includes any biolic or abiotic component;

"Indigenous vegetation" means one or more plant species of vegetation that existed in the City of Pennith before European settlement,

"plan of manage 🐮 means:

- a plan of management for community land adopted under the Local Government Act, 1983; or a plan of management relating to a Grown Reserve adopted under the (a)
- (b) Crown Lands Act, 1989; or
- a plan of management relating to a wildlife reluge approved under the National Parks and Wildlife Act, 1974; or (C) (ď)
- a plean of management relating to a conservation agreement entered into under the National Parks and Wildlife Act, 1974; or a bushfire management plan adopted under the Bushfire Management (e)
- Act. 1974: or (1)
- a management statement relating to land under community title registered under the Community Land (Management) Act, 1983; or a plan of management prepared as a condition of development consent; (c)
- or a regional vegetation plan manageme Vegetation Conservation Act 1997; or (h) ent plan adopted under the Native
- ወ a plan of management prepared by or on behalf of a landowner;

getation" means any of the following types of indigenous vegetation; "matikan v

- (a) a tree or traes,
 (b) a shrub or shruba,
 (c) understorey plants
- understorey plants,
- (d) groundcover, (e) plants occurring in a wetland; *

"native vegetation area" means that land shown distinctively marked with stipping on the map;

"the Act" means the Environmental Planning and Assessment Act 1979;

"the map" means the map marked "Peorith Local Environmental Plan 1999 (Flora and Fauna Conservation)" as amended.

*Native Vegetation Commutation Act 1997

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Appendix B

Certificates of Title

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21 March 2007

HLA-ENVIROSCIENCES PTY LIMITED P O Box 726 PYMBLE NSW 2073

Attention: Alex Latham

RE:

Erskine Park Reference No. S4074201 Purchase Order: 148906

Note 1:Auto Consol 7967-201Note 2:Auto Consol 10628-6

Note 1:

Current Search

.

Auto Consol 7967-201 (title attached) Lot 1 & 2 DP 120673 (plan attached) Dated 13 March 2007 Registered Proprietor: THE AUSTRAL BRICK COMPANY PROPRIETARY LIMITED

Title Tree Lots 1 & 2 DP 120673

Auto Consol 7967-201

Certificate of Title Volume 7967 Folio 201

Certificate of Title Volume 6887 Folio 107

Summary of proprietors Lots 1 & 2 DP 120673

Year

Proprietor

| | (Lots 1 & 2 DP 120673 - A/C 7967-201) |
|---------------|---|
| 1988 – todate | The Austral Brick Company Proprietary Limited |
| | (Part Portions 79 & 80 Parish Melville - Area 467 acres 0 Roods 1 |
| | ¹ / ₂ Perches - CT Vol 7967 Fol 201) |
| 1961 – 1988 | The Austral Brick Company Proprietary Limited |
| 1960 – 1961 | Colin Henry Stockman, grazier |
| | (Portions 79 & 80 Parish Melville - Area 781 Acres 3 Roods 33 |
| | Perches - CT Vol 6887 Fol 107) |
| 1959 – 1960 | Arthur Stockman (1939) Pty Limited |
| 1959 - 1959 | Colin Henry Stockman, company director |
| | Haddon Abbey Moase, company director |
| 1954 – 1959 | Arthur Renwick Poolman, farmer & grazier |
| | Arthur Stockman, merchant/grantee |
| | (Portions 79 & 80 Parish Melville - Area 781 Acres 3 Roods 33 |
| | Perches) |
| Prior – 1954 | Crown Land |

.

Note 2:

Current Search

Auto Consol 10628-6 (title attached) Lots 82 & 87 DP 752041 (plan attached) Dated 13 March 2007 Registered Proprietor: **THE AUSTRAL BRICK COMPANY PROPRIETARY LIMITED**

Title Tree Lots 82 & 87 DP 752041

Auto Consol 10628-6

Certificate of Title Volume 10628 Folio 6

Certificate of Title Volume 6116 Folio 211

Summary of proprietors Lots 82 & 87 DP 752041

Year

Proprietor

| | (Lots 82 & 87 DP 752041) |
|---------------|--|
| 1988 – todate | The Austral Brick Company Proprietary Limited |
| | (Lots 82 & 87 Parish Melville - CT Vol 10628 Fol 6) |
| 1967 – 1988 | The Austral Brick Company Proprietary Limited |
| | (Portions 82 & 87 Parish Melville - Area 356 Acres 2 Roods 9 |
| | Perches - CT Vol 6116 Fol 211) |
| 1960 - 1967 | The Austral Brick Company Proprietary Limited |
| 1953 – 1960 | Colin Henry Stockman, farmer |
| 1950 - 1953 | Harrie Davis, grantee |
| | (Portions 82 & 87 Parish Melville - Area 356 Acres 2 Roods 9 |
| | Perches) |
| Prior – 1950 | CROWN LAND |



Information Provided Through Advance Legal Search Pty Ltd Ph. 0297541590 Fax. 0297541364

Title Search

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LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: AUTO CONSOL 7967-201

| SEARCH DATE | TIME | EDITION NO | DATE |
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VOL 7967 FOL 201 IS THE CURRENT CERTIFICATE OF TITLE

LAND

LAND DESCRIBED IN SCHEDULE OF PARCELS AT ERSKINE PARK LOCAL GOVERNMENT AREA: FAIRFIELD, PENRITH. PARISH OF MELVILLE COUNTY OF CUMBERLAND TITLE DIAGRAM: DP120673

FIRST SCHEDULE

THE AUSTRAL BRICK COMPANY PROPRIETARY LIMITED (T H788203)

SECOND SCHEDULE (4 NOTIFICATIONS)

1. LAND EXCLUDES MINERALS AND IS SUBJECT TO RESERVATIONS AND CONDITIONS IN FAVOUR OF THE CROWN - SEE CROWN GRANT(S)

- 2. LAND EXCLUDES THE ROAD(S) WITHIN LOT 2 SHOWN IN THE TITLE DIAGRAM 3. J924492 EASEMENT FOR TRANSMISSION LINE AFFECTING THE PARTS

*

OF LOT 1 DESIGNATED (Y) IN THE TITLE DIAGRAM O861896 EASEMENT VESTED IN NEW SOUTH WALES ELECTRICITY TRANSMISSION AUTHORITY

4. J946972 EASEMENT FOR TRANSMISSION LINE AFFECTING THE PART OF LOT 1 DESIGNATED (X) IN THE TITLE DIAGRAM

0712312 EASEMENT VESTED IN NEW SOUTH WALES ELECTRICITY TRANSMISSION AUTHORITY

NOTATIONS

UNREGISTERED DEALINGS: NIL

SCHEDULE OF PARCELS

LOTS 1-2 IN DP120673.

*** END OF SEARCH ***

HLA - Erskine Park ALSP

PRINTED ON 13/3/2007

* ANY ENTRIES PRECEDED BY AN ASTERISK DO NOT APPEAR ON THE CURRENT EDITION OF TITLE. WARNING: THE INFORMATION APPEARING UNDER NOTATIONS HAS NOT BEEN FORMALLY RECORDED IN THE REGISTER. ADVANCE LEGAL SEARCH PTY LTD 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.

http://www.ezisearch.com.au/4DACTION/LPIProcessGenericSearch



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 Information Provided Through Advance Legal Search Pty Ltd Ph. 0297541590 Fax. 0297541364

Ph. 0297541590 Fax. 0297541364

Title Search

LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: AUTO CONSOL 10628-6

 SEARCH DATE
 TIME
 EDITION NO
 DATE

 13/3/2007
 9:43 PM

VOL 10628 FOL 6 IS THE CURRENT CERTIFICATE OF TITLE

LAND

LAND DESCRIBED IN SCHEDULE OF PARCELS LOCAL GOVERNMENT AREA: PENRITH PARISH OF MELVILLE COUNTY OF CUMBERLAND TITLE DIAGRAM: SEE SCHEDULE OF PARCELS

FIRST SCHEDULE

THE AUSTRAL BRICK COMPANY PROPRIETARY LIMITED

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. J924492 EASEMENT FOR TRANSMISSION LINE AFFECTING THE PARTS
- OF LOTS 82 & 87 SHOWN SO BURDENED IN PLAN M WITH J924492 * O861896 EASEMENT VESTED IN NEW SOUTH WALES ELECTRICITY
 - TRANSMISSION AUTHORITY
- 3. J946972 EASEMENT FOR TRANSMISSION LINE AFFECTING THE PART OF LOT 82 SHOWN SO BURDENED IN PLAN O WITH J946972 0712312 EASEMENT VESTED IN NEW SOUTH WALES ELECTRICITY
 - TRANSMISSION AUTHORITY

NOTATIONS

UNREGISTERED DEALINGS: NIL

SCHEDULE OF PARCELS

LOT 82 IN DP752041 LOT 87 IN DP752041 TITLE DIAGRAM CROWN PLAN 3299.2030 CROWN PLAN 4001.2030.

*** END OF SEARCH ***

HLA - Erskine Park ALSP

PRINTED ON 13/3/2007

* ANY ENTRIES PRECEDED BY AN ASTERISK DO NOT APPEAR ON THE CURRENT EDITION OF TITLE. WARNING: THE INFORMATION APPEARING UNDER NOTATIONS HAS NOT BEEN FORMALLY RECORDED IN THE REGISTER. ADVANCE LEGAL SEARCH PTY LTD 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.

http://www.ezisearch.com.au/4DACTION/LPIProcessGenericSearch

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| LINKS 5 11 30 100 138.2 150.1 242 300 399.6 687.9 922 1011 1255 1557.7 1563 1688.5 1924.5 2696.7 3996 4547.3 4697.4 8292.2 98000.1 AC RC P 10 280 307 2 - 316 | HETRES 1.006 2.213 6.035 20.117 27.801 30.195 48.683 60.350 80.387 178.617 185.477 203.381 252.466 313.359 314.426 379.906 381.148 542.490 803.867 914.771 944.967 1668.125 19714.484 HA 4.047 80.94 113.3 124.4 12.4 | LINKS 0.1 10 106.12 130.7 237.4 300 380 400 418 1586 1599.5 1667.6 2293.8 2353.6 2356 2374 2737.6 3600 8392.2 AC RD P 40 307 2 - 317 2 - 339 1 - 349 3 - 371 - 10 14 364 3 - 390 413 2 33 34 | 155+7 157+8 /4 167-4 | LINKS 100 424.2 1000 1827 3100 AC RD P 10 300 625 | HE THE S 20.117 85.335 201.168 367.534 623.621 HA 4.047 121.4 252.9 |
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St Mary's Municipality LENORE ESTATE Partly cancels C.290. 320. S311 & M.241.0.As Clo Sett. Prom. PLAN OF PORTION 82 FARM G Papers Clu. Selt. 19:14-186. County of Cumberland Parish of Melville Penrith Land Board District Metropolitan Eastern Division Land District ... PASTORAL HOLDING RESUMED AREA Nº Applied for under the Section of the Grown Lands Act of For 82 comprising part of freehold purs 58 & 60, proposed to be perchased under Part 2. Clo. Sett. Amend Act. 1918 John Donald M Kinnon Miller etti **82** Tier ei 30"April 1820" 20#of/6*April Lenore 1010 Forfeited Goz, 16:32.3. Forfeited Goz, 16:32.3. Por 62. Set appropriate for a net prived soldier exclusively (W^m Harry Edwardes Prif. Right Vot IG 5:24 their Por 82. Set Run 24/18 of 30th May 79) William Harry Edwardes. (Her Right Right Forfeited Gaz II.2.27 Farm Date Farm E BLACKTOWN C3⁹¹. SHIRE C³ 44 Rem. Cam H. 3-2 ß 390Acted 71a. Or. 10 1/4p. C 3r. 2x. rd. & pipelino 7376 NUMBER OF STREET 81 58 **.** 0 82 tarm t 6.32.98. 60 FARM G 436AC ex pipe 1:333/4, 'n.... c.20 19 349ac.3r. 2 N Bayly Set 88 Tr. က် Br Note: For lengths I. Nichols 9. 11 1. M. S. n rea sec Surveyors tepp or the 19:3:20, to memo. inter Azimuth taken from XI. 63299 -2030 650 Ac/ *₩*Э. Field Book Vol Folio \sqrt{D} 化 长 数 桥 "Extrata" 1955, Nex. "228 Reference to Corners. artily that I in ; Bensing From Links ST on Tree **Reference** to Traverse written the box Dier the Calculation Book Nº174 Falio 3C Thealter dup Checked and Charled 1773: 1929 Amare Examined 10% Plag approved Scale 20 Chains to an Inch. 3120 au M. C.3299. 2030. a to test we are manufactoria de la companya de la co



TLAN OF FORTION 8/ County of Cumberland Parish of Meliville LAND DISTRICT OF METROPOLITAN LAND BOARD DISTRICT OF SYDNEY Occupation License No. Holding, Eastern Division. Applied for under the ______ Section of the Crown Lands Consolidation Act 1913 by To be added to Sett. Pur. 27.3.) Por: 87. now Harrie Davis. Sate compet C.S. 2849/35 P. 3562. 21.9p. Sec also C. 3299. 2030 Sec 112 Contract Provide the State of E. p. Ser. C.3298-2030 C 3299 - 2030. 82 81 61 Andrew Hemming C.290.320.5311. N C Donald. 479 & M241 ors. Sett Pur 27 3 Sett Pur 20 11 349.3.0 307.2.0 2 268• 59 1599.5, F. 35 C.4000 2030 87 1600 Nicholas Bayley C290.32D. M241 -5311 or 502 1 Nicholas now . A.J Richardson 650ac 1070 00 Azimuth taken from S. boy for BI Field Book 576Y Pages 11 **Reference** to Corners Bearing From Links Nº on Free Corner-I hereby certify that I in pe the 17th May ... 1929 completed the survey represented on this **Reference to Traverse** Numbered pegs on corners rings and lengths of the to Line Bearing Distanc that the survey has been exe shed for the guidance of Licensed Surveyors and the p est. of Lg. 6 tople of 27th May 1929 M

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B97 /Reg: B282686 /Doc: CT 10628-006 TORRENS TITLE Register Book /Prt: 14-Mar-2007 NEW SOUTH WALES 10628 _{го} 6 Vol Prior Title (Crown Grant) ع، Vol. 6116 Fol. 211 PF Edition issued 25 **K717397** Ē I certify that the person described in the First Schedule is the registered proprietor of the undermentioned estate in the land within described subject nevertheless to such exceptions encumbrances and interests as are shown in the Second Schedule. SEE AUTO FOL SEE AUTO FOLIO 00 32 hilas Witness Mr. Jalter **Registrar General** WARNING THIS DOCUMENT MUST NOT BE REMOVED FROM THE LAND TITLES OFFICE PLAN SHOWING LOCATION OF LAND (Page 1) 80 CATION HEREON 8 79 **HLOX** 82 200 Faat PERSONS ARE CAUTIONED AGAINST ALTERING OR ADDING TO THIS CERTIFICATE OR ANY Wida 66 いたからいないないというであるのである 3560.21.90 G 62 handon ana inch ฉการ ťO one 717.2.9 ESTATE AND LAND REFERRED TO Estate in Fee Simple in Portions 82 and 87 in the City of Penrith Parish of Melville and County of Cumberland. EXCEPTING THEREOUT the minerals reserved by the Crown Grant. FIRST SCHEDULE (Continued overleaf) THE AUSTRAL BRICK COMPANY PROPRIEDARY LIMITED. SECOND SCHEDULE (Continued overleaf) 1. Reservations and conditions, if any, contained in the Crown Grant above referred to. 2. Easement for Transmission line created by Notice of Resumption No. J924492 affecting the pieces of land 200 feet wide, 400 feet wide and variable width shown in the plan hereon. Mary & 101 82 Essement for Transmission Line created by Notice of Resumption No. J9469720effecting the piece of land 200 feet wide designated (A) in the plan hereon. who win no pushched in plan & much is Jakos Registrar General. 90082901 GISTRAR GENERAL ARE CANCELLED DUGH AND AUTHENTICATED BY THE

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Information Provided Through RUDOV & ASSOCIATES P/L Ph. 0292678865 Fax. 0292676617

Title Search

EziSearch An Approved LPI NSW Information Broker

LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: AUTO CONSOL 10628-6

| SEARCH DATE | TIME | EDITION NO | DATE |
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VOL 10628 FOL 6 IS THE CURRENT CERTIFICATE OF TITLE

LAND

LAND DESCRIBED IN SCHEDULE OF PARCELS LOCAL GOVERNMENT AREA PENRITH PARISH OF MELVILLE COUNTY OF CUMBERLAND TITLE DIAGRAM SEE SCHEDULE OF PARCELS

FIRST SCHEDULE

THE AUSTRAL BRICK COMPANY PROPRIETARY LIMITED

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 J924492 EASEMENT FOR TRANSMISSION LINE AFFECTING THE PARTS OF LOTS 82 & 87 SHOWN SO BURDENED IN PLAN M WITH J924492 0861896 EASEMENT VESTED IN NEW SOUTH WALES ELECTRICITY
- TRANSMISSION AUTHORITY 3 J946972 EASEMENT FOR TRANSMISSION LINE AFFECTING THE PART OF LOT 82 SHOWN SO BURDENED IN PLAN O WITH J946972 0712312 EASEMENT VESTED IN NEW SOUTH WALES ELECTRICITY TRANSMISSION AUTHORITY

NOTATIONS

*

*

NOTE: THIS FOLIO MAY BE ASSOCIATED WITH A CROWN TENURE WHICH IS SUBJECT TO PAYMENT OF AN ANNUAL RENT. FOR FURTHER DETAILS CONTACT THE LOCAL CROWN LANDS OFFICE AT MOREE UNREGISTERED DEALINGS: NIL

SCHEDULE OF PARCELS

LOT 82 IN DP752041 LOT 87 IN DP752041 TITLE DIAGRAM CROWN PLAN 3299.2030 CROWN PLAN 4001.2030.

*** END OF SEARCH ***

111348

PRINTED ON 12/7/2007

http://www.ezisearch.com.au/4DACTION/LPIProcessGenericSearch

12/07/2007





Appendix C

Background Searches (dangerous goods, groundwater

bore, site plan, DEC web-site)

Use or disclosure of data contained on this sheet is subject to the restriction on the distribution page of this document.



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Use or disclosure of data contained on this sheet is subject to the restriction on the distribution page of this document.



1 Prince Albert Rd Sydney NSW 2000 Ph 1300 OLANDS Fax (02) 9233 4357 lands.nsw.gov.au

Box: 3026N

FOSTER & FOSTER DX 208 Sydney

UNEXPLODED ORDNANCE SEARCH RESULT

, e

Date: 15/3/2007 Appln No: 775691 Title Ref: 1/120673, 2/120673, 82/752041 Your Ref: F63274 Parish: MELVILLE CUMBERLAND

The Department of Defence advises that there is no record of land within this title having been used for military purposes of a nature that may have resulted in ordnance-related contamination.

For any further details regarding your inquiry, please contact Ms Josephine Velte at the Department of Lands on Phone (02) 9228 6835 or Fax (02) 9221 1323.

* On receipt, please check that the property details above are correct.

Mr Neil Hindmarsh Manager Electronic Services LPI



Alex Latham

| From: | SSCboredata@dnr.nsw.gov.au |
|-------------|--|
| Sent: | Monday, 19 March 2007 8:23 AM |
| То: | Alex Latham |
| Subject: | bore search - Erskine Park |
| Attachments | : sscerskinepark190307.RTF; Windows metafile |

Hi Alex, I have completed your bore search for site near Erskine Park at 2kms to find enough bores. Please see attached files.

Regards

Sofie Tanner GIS Operator Sydney South Coast GIS Department of Natural Resources Level 11 Macquarie Tower, 10 Valentine Avenue Parramatta NSW 2150

ph 9895 7146 fax 9895 7685 <u>Sofie.Tanner@dnr.nsw.gov.au</u>

The work summary for the bore is in the attached file ***.rtf.

If you requested Water Quality Data and it is available for the bore - see the spreadsheet ****.csv

If you requested a map showing the location of the bore - see the file ***.wmf.

To print the map this procedure must be followed with the file:

- 1. Save it to your drive,
- 2. In Word or Excel or another Windows application,
- 3. Choose Insert, Picture, From File,
- 4. Select the file (*.wmf),
- 5. Map should appear.

We recommend that you set the page set up to Landscape And reduce the margins to the smallest possible size. If a map fails to open please let me know.

CAUTION TO CLIENTS

Water data have been supplied to the Department of Natural Resources (DNR) by various sources. In some cases, analyses, plots and other data presentations make use of information on the DNR archive. Because of the historic nature of the archive, there may well be errors and omissions in the data provided to you, and the quality of the information may make it unsuitable for the intended purpose.

Data integrity may not have been examined before use in analytical programs and the DNR makes no guarantee that they conform to any guidelines. Users of these data should be aware that the use and any interpretation of the data is at their own risk and the DNR will not be held responsible for any decisions made based on these data.

Should you require further information please call or email me.

Dept. of Natural Resources Sydney South Coast Region Bore Requests FAX: 02 4224 9689 PH: 02 9895 7146

This message is intended for the addressee named and may contain confidential/privileged information. If you are not the intended recipient, please delete it and notify the sender.

Views expressed in this message are those of the individual sender, and are not necessarily the views of the Department.

You should scan any attached files for viruses.

Date/Time :19-Mar-2007 User :STANNER 08:12 AM Report :RMGW001D.QRP Executable :S:\G5\PROD32\Ground.exe Exe Date :07-Mar-2007 System :Groundwater Database :Edbp



DEPARTMENT OF NATURAL RESOURCES

Work Summary

| GW101082 | | B 4 | an dhaard | | | | |
|--|--|---|----------------------------------|--|----------------------------|--|-----------------|
| Licence :10BL1: Work Type :Bore | 57654 | - | | Licence Status Activ Authorised Purpose(s) MONITORING BORE | Inte 1 TES | ended Purpose(s) ST BORE ₅₇ | |
| Work Status :(Unkno Construct. Method :Percuss Owner Type : | | | | and a summary set of a set of a set of the set | | an an an the second | |
| Commenced Date : Completion Date :27-May | -1996 I | Final Depth : Drilled Depth : | 40.30 m | | | | |
| Contractor Name :INTER Driller : Assistant Driller's Name : | TECH DRILLI | NG | | | | | |
| Property : - N/A GWMA : - GW Zone : - | | | | Standing Water Level : Salinity : Yield : | 12.43 m | | |
| Site Details | | | | | | | |
| Site Chosen By | | Form A | County | Parish | Portio | n/Lot DP | |
| | | | : CUMBERLANI | D MELVILLE | 93 838: | 541 | |
| Region :10 - SY River Basin : Area / District : | YDNEY SOUT | H COAST | | CMA Map : Grid Zone : | Scale : | | |
| Elevation : Elevation Source : | | | | Northing :625572 Easting :296006 | | itude (S) :33° 49' 8" itude (E) :150° 47' 4' | 7" |
| GS Map : | | Zone :56 | | Coordinate Source : | | | |
| Construction Negative of H-Hole:P-Pipe:OD-Outside Diameter; IL H P Component Type 1 Hole Hole 1 1 Casing P.V.C. 1 1 Opening Screen 1 Annulus (Unknown) | D-Inside Diameter; From (m) 0.00 -1.02 30.40 0.00 | C-Cemented;SL-Slot To (m) OD (mm) 40.30 158 40.30 50 39.30 .4 | LD (mm) Interval | S-Grain Size;Q-Quantity;PL-Placemer Details Other C: 0-28m (Unknown); PVC Class 18 (Unknown); GS: 2mm | nt of Gravel Pack;PC-Press | sure Cemented;S-Sump;C | CE-Centralisers |
| Water Bearing Zor From (m) To (m) Thickn | 1ES less (m) WBZ Type | 2 | S.W.L. | (m) D.D.L. (m) Yield | l (L/s) Hole Depth (m) | Duration (hr) Sal | linity (mg/L) |
| | | (A | No Water Bearing | Zone Details Found) | | | |
| Drillers Log From (m) To (m) Thickness(m) D | rillers Description | | (No Drillers Lo | Geological Mat og Details Found) | terial Comm | ents | |
| Pumping Tests - S | Summari | es | | | | | |
| Pumping Test Type Date | Duration (hr) | | | take Depth (m) Test Method mmary Details Found) | To Measure Water Level | To Measure Discharge | Tested By |
| Pumping Tests - H Pumping Test Type Date | - | S.W.L. (m) D.D.L. (| | take Depth (m) Test Method | To Measure Water Level | To Measure Discharge | Tested By |
| Chemical Treatme Treatment Method | | Quantity (L) <i>(</i> A | Name Io Chemical Trea | tment Details Found) | | | |
| Development Method | Time Taken | | Other Developme (No Developme | nt Method nt Details Found) | | | |

Work Summary

| Licence :10BL15 | 7654 | | | Licence Status Act | iv | | |
|---|------------------------------|---|--|--|---------------------|-------------------------------------|------------------------|
| Work Type :Bore Work Status :(Unknow Construct. Method :Percussi Owner Type : | vn) | | | Authorised Purpos MONITORING BO | e(s) | Intended Purp TEST BORE | |
| Commenced Date : Completion Date :28-May- | | nal Depth : led Depth : | 78.00 m | | | | |
| Contractor Name :INTERT Driller : ssistant Driller's Name ; | ECH DRILLING | | | | | | |
| Property : - N/A GWMA : - GW Zone : - | | | | Standing Water Leve Salinit Yiel | y: | 9.12 m | |
| Site Details | | | | | | | |
| te Chosen By | | Form A | County : | Parish | <u> </u> | Portion/Lot DP | |
| D () () () | | | :CUMBERLAND | MELVILL | .E | 93 838541 | |
| Region :10 - SY River Basin : Area / District : | DNEY SOUTH C | OAST | | CMA Map : Grid Zone : | | Scale : | |
| Elevation : Elevation Source : | | | | Northing :62 Easting :29 | | Latitude (S) :3 Longitude (E) :1 | |
| GS Map : | AMG Zone | e :56 | | Coordinate Source : | | | |
| Construction Negative de | epths indicate Above (| Ground Level; | | | | | |
| Hole;P-Pipe;OD-Outside Diameter;ID P Component Type Hole Hole I Casing P.V.C. I Opening Screen Annulus (Unknown) | From (m) 🛛 🗌 | emented;SL-Slot Fo (m) OD (mm) 78.00 158 78.00 50 76.00 .4 78.00 | ID (mm) Interval De Ot C: (U: | | acement of Gravel F | Pack;PC-Pressure Cemented | l;S-Sump;CE-Centralise |
| Vater Bearing Zon | ES ss (m) WBZ Type | | | | Mada (174) M | ole Depth (m) Duration (hr) | Called A (as II) |
| | 55 (m) 11 DL 13pc | a | S.W.L. (n No Water Bearing Z | | Yield (L/s) Ho | me mepta (m) – maration (mr) |) Salinity (mg/L) |
| | | (* | to mater boaring b | ono Douing I bunuy | | | |
| From (m) To (m) Talckness(m) Dr | illers Description | | | Geologi | cal Material | Comments | |
| | | | (No Drillers Log | Details Found) | | | |
| Pumping Tests - S mping Test Type Date | | V.L. (m) D.D.L. (| | ke Depth (m) Test Method amary Details Found) | To Measure V | Water Level To Measure J | Discharge Tested By |
| Pumping Tests - R mping Test Type Date | | | | ce Depth (m) Test Method ading Details Found) | To Measure V | Water Level To Measure 1 | Discharge Tested By |
| Chemical Treatme eatment Method | | ntity (L) <i>(</i> ? | Name No Chemical Treatn | ient Details Found) | | | |
| Development | Time Taken | | Other Development (No Development | | | | |
| | | | | | | | |

Work Summary

| Licence :10BL1576 | 54 | | Licence Status Activ | | |
|--|---|---|--|---|----------------|
| Work Type :Bore Work Status :(Unknown) Construct. Method :Percussion Owner Type : |) | | Authorised Purpose(s) MONITORING BORE | Intended Purpose(s) TEST BORE | |
| Commenced Date : Completion Date :28-May-19 | Final D 96 Drilled D | - | | | |
| Contractor Name :INTERTE Driller : ssistant Driller's Name : | CH DRILLING | | | | |
| Property : - N/A GWMA : - GW Zone : - | | | Standing Water Level : Salinity : Yield : | | |
| Site Details | | | | | |
| ite Chosen By | | County Form A : | Parish | Portion/Lot DP | |
| Region :10 - SYD | | Licensed :CUMBERLAND | | 93 838541 | |
| River Basin : Area / District : | NET SOUTH COAS | 51 | CMA Map : Grid Zone : | Scale : | |
| Elevation : Elevation Source : | | | Northing :6255302 Easting :294832.572 | Latitude (S) :33° 49' 21 Longitude (E) :150° 47' 1 | |
| GS Map : | AMG Zone :56 | | Coordinate Source : | | |
| Construction ^{Negative dept} | hs indicate Above Groun | nd Level; | | | |
| Hole;P-Pipe;OD-Outside Diameter;ID-Ins P Component Type Hole Hole 1 Casing PVC Class 18 1 Opening Screen | side Diameter;C-Cement From (m) To (m) 0.00 50.00 -0.78 50.00 30.20 48.00 | ted;SL-Slot Length;A-Aperture;GS) OD (mm) ID (mm) Interval I 158 (0 50 0 .4 (| Details Diher Unknown); PVC Class 18 | Gravel Pack;PC-Pressure Cemented;S-Sump; | CE-Centralisen |
| Annulus (Unknown) Vater Bearing Zone | | | Unknown); GS: 2mm | | |
| From (m) To (m) Thickness | (т) үчв.2 туре | S.W.L. | (m) D.D.L. (m) Yield (L/s) Zone Details Found) | Hole Depth (m) Duration (hr) Sa | linity (mg/L) |
| | | (No water bearing | Lone Delaus Founaj | | |
| Drillers Log From (m) To (m) Thickness(m) Drille | rs Description | | Geological Material | Comments | |
| | | (No Drillers Lo | g Details Found) | | |
| Pumping Tests - Su umping Test Type Date | | m) D.D.L. (m) Vield (L/s) Int (No Pumping Test Su | ake Depth (m) Test Method To Ma mmary Details Found) | easure Water Level To Measure Discharge | Tested By |
| Pumping Tests - Re umping Test Type Date | | m) D.D.L. (m) Yield (L/s) Int (No Pumping Test Re | ake Depth (m) Test Method To Me eading Details Found) | asure Water Level To Measure Discharge | Tested By |
| Chemical Treatmen | ť Quantity (| (L) Name | | | |
| | Summit (| | tment Details Found) | | |
| | | Other Developmer | nt Method | | |
| Development ethod T | ime Taken | | nt Details Found) | | |
| | ime Taken | | 1t Details Found) | | |
| iethod T | ime Taken | | 1t Details Found) | | |

Work Summary

| | Work S | ummary | |
|---|---|--|--|
| GW101085 | | | |
| Licence :10BL157654 Work Type :Bore Work Status :(Unknown) Construct. Method :Percussion Owner Type : | | Licence Status Activ Authorised Purpose(s) MONITORING BORE | Intended Purpose(s) TEST BORE |
| Commenced Date : Completion Date :30-May-1996 | Final Depth : 99.30 m Drilled Depth : | | |
| Contractor Name :INTERTECH Driller : ssistant Driller's Name : | DRILLING | | |
| Property : - N/A GWMA : - GW Zone : - | | Standing Water Level : Salinity : Yield : | |
| Site Details | | | |
| te Chosen By | County | Parish | Portion/Lot DP |
| | Form A : Licensed :CUMBERLAND | MELVILLE | 93 838541 |
| Region :10 - SYDNE River Basin : Area / District : | Y SOUTH COAST | CMA Map : Grid Zone : | Scale : |
| Elevation : Elevation Source : | | Northing :6255599 Easting :295752.456 | Latitude (S) :33° 49' 12" Longitude (E) :150° 47' 37" |
| GS Map : | AMG Zone :56 | Coordinate Source : | |
| P Component Type Hole Hole 1 Casing P.V.C. 1 Opening Screen Annulus (Unknown) | Diameter;C-Cemented;SL-Stot Length;A-Aperture;GS- From (m) To (m) D0 (mm) ID (mm) Interval D 0.00 99.30 158 O -0.77 99.30 50 79.50 97.30 .4 (L 77.00 97.30 (L | etails ther Jnknown); PVC Jnknown); GS: 2mm | avel Pack;PC-Pressure Cemented;S-Sump;CE-Centralisers |
| From (m) To (m) Thickness (m) | | | Hole Depth (m) Duration (hr) Salinity (mg/L) |
| | (No Water Bearing 2 | Cone Details Found) | |
| Drillers Log From (m) To (m) Thickness(m) Drillers D | escription (No Drillers Log | Geological Material | Comments |
| Pumping Tests - Sum umping Test Type Date Dar | | ke Depth (m) Test Method To Meas | sure Water Level To Measure Discharge Tested By |
| Pumping Tests - Read umping Test Type Date Tin | Jings ne (mins) S.W.L. (m) D.D.L. (m) Yield (L/s) Inta (No Pumping Test Red | | ure Water Level To Measure Discharge Tested By |
| Chemical Treatment reatment Method | Quantity (L) Name (No Chemical Treatr | nent Details Found) | |
| Development ethod Time | Taken Other Development (No Development | | |
| Remarks form A Remarks: ore called BH-16B | *** End of G | W101085 *** | |

Work Summary

| GW101086 | | N N N N N N N N N N N N N N N N N N N | |
|--|---|--|--|
| Licence :10BL157654 | p_i | Licence Status Activ | ······································ |
| Work Type :Bore Work Status :(Unknown) Construct. Method :Percussion Owner Type : | | Authorised Purpose(s) MONITORING BORE | Intended Purpose(s) TEST BORE |
| Commenced Date : Completion Date :29-May-1996 | Final Depth: 69.70 Drilled Depth: |) m | |
| Contractor Name :INTERTECH DRII Driller : sssistant Driller's Name : | LLING | | |
| Property : - N/A GWMA : - GW Zone : - | | Standing Water Level : Salinity : Yield : | |
| Site Details | | | |
| ite Chosen By | County Form A : | Parish | Portion/Lot DP |
| | Licensed :CUMBERLA | | 93 838541 |
| Region :10 - SYDNEY SO River Basin : Area / District : | UTH COAST | CMA Map : Grid Zone : | Scale : |
| Elevation : Elevation Source : | | Northing :6255568 Easting :295753.12 | Latitude (S) :33° 49' 13" Longitude (E) :150° 47' 37" |
| • | G Zone :56 | Coordinate Source : | |
| Construction ^{Negative depths indicate} | Above Ground Level; | | |
| P Component Type From Hole Hole 1 ! Casing P.V.C. 1 Opening Screen 44 | (m) To (m) OD (mm) ID (mm) Interv 0.00 69.70 158 0.79 69.70 50 9.90 67.70 50 | val Details Other (Unknown); PVC; A: .4mm | 3ravel Pack;PC-Pressure Cemented;S-Sump;CE-Centralisers |
| Vater Bearing Zones | 7.00 67.70 | (Uaknown); GS: 2mm | |
| From (m) To (m) Thickness (m) WBZ | | V.L. (m) D.D.L. (m) Yield (L/s) ing Zone Details Found) | Hole Depth (m) Duration (hr) Salinity (mg/L) |
| | (IVO Water Bear | ing zone Delaus round) | |
| Drillers Log From (m) To (m) Thickness(m) Drillers Descript | tion | Geological Material | Comments |
| | (No Drillers | Log Details Found) | |
| Pumping Tests - Summa umping Test Type Date Duration (1 | ar) S.W.L. (m) D.D.L. (m) Yield (L/s) | Intake Depth (m) Test Method To Me t Summary Details Found) | easure Water Level To Measure Discharge Tested By |
| Pumping Tests - Reading umping Test Type Date Time (min | as) S.W.L. (m) D.D.L. (m) Yield (L/s) | Intake Depth (m) Test Method To Me t Reading Details Found) | easure Water Level To Measure Discharge Tested By |
| Chemical Treatment | Quantity (L) Name (No Chemical T) | reatment Details Found) | |
| | | | |
| | | pment Method ment Details Found) | |
| Development Lethod Time Taken Remarks | | | |

Work Summary

| GW101087_1 Licence Status Activ Autor to Type Store Work Type : Store Completes Data Status Store Completes Data Store | | | Work S | ummary | |
|--|--|---|-----------------------------------|---------------------------------------|---|
| Leene : 1001.137543 Lienes Status Activ Werk Status : (Johnson) Competition Due: : Status / Decker / | GW101087 | | | · | |
| Completion Date 31-May-1996 Diller 12 Contract Conservation Service S | Work Type :Bore Work Status :(Unknown Construct. Method :Percussion |) | | Authorised Purpose(s) | |
| Control Process CNEEDERCH DRULLING Difficulation Drule Process Control Proceetor Process Control Process Control Process Control Process Contro | | - | 90.30 m | | |
| Property: | Driller : | | | | |
| GWNA :- GWNA :- Well :- Satisfuely : Yield : Step Details Yield :- Yield :- Step Details France : Licensed :CUMBERLAND MELVILLE 93 83841 Term A : Licensed :CUMBERLAND MELVILLE 93 83841 GWNA : Constante Surve : Elevation Source : CMA Nap : Constante Source : Constante Constante Source : Constante Constante Source : Constante Constante Source : Constante Constante Source : Constante Constante : Constante Constante : Constante Constante : Constante : Constan | | | | | |
| No. County Form A : Licensed CUMBERLAND Parish MELVILLE Portion/Lot DP Region :10 - SYDNEY SOUTH COAST Kiver Basin : Area / District : Construction : Elevation Source : Construction : Construction Magnitude (S) (33*49*13* Elevation Source : Construction Magnitude (S) (33*49*13* Elevation Magnitude (S) (33*49* | GWMA : - | | | Salinity : | |
| Form A: Exercised CUMBERLAND MELVILLE 93 33541 Region : 10 - SYDNEY SOUTH COAST CM A Map : Seale : Rive Basin : Grid Zone : Seale : Rive Basin : Cm A Map : Seale : Rive Basin : Cm A Map : Seale : Stating 204138.600 Latifude (S) 33*49 13* CS Map : AMG Zone : 50 Coordinate Source : Completed texture inficient Avea Good Lews: Coordinate Source : Completed texture inficient Avea Good Lews: Coordinate Source : Completed texture inficient Avea Good Lews: Coordinate Source : Completed texture inficient Avea Good Lews: Coordinate Source : Completed texture inficient Avea Good Lews: Coordinate Source : Completed texture inficient Avea Good Lews: Coordinate Source : Coordinate Source : Status (Makeway, PC): A stat | Site Details | | | - | |
| Licensed -CUMBERLAND MELVILLE 93 838-1 Regin: 10 - SYDRY SOUTH COAST CMA Map: Grid Zome: CMA Map: Crid Zome: Scale : River JDistrict: : : Scale : . Elevation :: . Marking: 204518.609 Laditude (S):33*49*13* CR Map: CMG Zone :: Coordinate Source : . Competition Source : Coordinate Source : . Competition Source : Coordinate Source : . Competition Source : . . . Competition Source : . . . Competition Source : Competition Source : Competition Source : . <td< td=""><td>ite Chosen By</td><td>Form A</td><td></td><td>Parish</td><td>Portion/Lot DP</td></td<> | ite Chosen By | Form A | | Parish | Portion/Lot DP |
| River Bain : Grid Zone : State: Area / District :: : Northing :6255542 Lafitude (S) :33" 49" 13" Elevation : : Coordinate Source :: Lafitude (S) :33" 49" 13" GN Mp : AMG Zone :56 Coordinate Source :: Coordinate Source :: Construction / beginve drohs indicate Aboo Group Laee; : . Heigh : Pippe Disculate Diameter: D-basice Diameter: Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commended: S. Grain Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commende: S. Gravel Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commende: S. Gravel Size, Q. GuandityPP, Pilecement of Gravel PackPC Pressure Commende: S. Gravel Size, Q. Guandity, G. | | | | MELVILLE | 93 838541 |
| Elevation Source : Easting 204518.600 Longitude (E) :150°.46°.49° GS Map : AMG Zone :56 Coordinate Source : Construction Negative depths indicate Above Ground Level: Heighter depths indicate Above Ground Level: Hole Propertion Compared Type Promotion Total 00 (un) 10 (u | River Basin : | NEY SOUTH COAST | | - | Scale : |
| Construction Negative depths indicate Above Ground Lewei: - Hole: The Component of Unide Disenter: D-tanke Ground Lewei: Component of Gravel Pack, PC-Pressure Comented, S-Sump, CE-Controliser 1 Component Type From (m) To (m) Diman Interval Other 1 Component Type From (m) To (m) Diman Interval Other 1 Component Type From (m) To (m) Diman Interval Other 1 Component Type To (m) Diman Interval Other 1 Component Type To (m) Diman Interval Other 1 Component Type To (m) Diman Interval Other Nature Other Status Other Other Value Bearing Zone Details Found) UN Water Bearing Zone Details Found) Demetsion (m) Stainity (mpL) Drillers Log Comments Log Details Found) To (m) To (m) To (m) Stainity (mpL) Pumping Tests - Summarises Material Comments (No Primping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By (No Primping Test Summary Details Found) Pumping | | | | | |
| Hale P-ProcCD-Outlide Dimension Provide Dimension Comments From (no) | - | | I | Coordinate Source : | |
| (No Water Bearing Zone Details Found) (No Water Bearing Zone Details Found) Drillers Log From (m) To Measure Water Level To Measure Discharge Tested By Pumping Tests - Summaries (No Pumping Tests Summary Details Found) To Measure Water Level To Measure Discharge Tested By Pumping Tests - Readings (No Pumping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By Pumping Tests - Readings (No Pumping Test Reading Details Found) To Measure Water Level To Measure Discharge Tested By Chemical Treatment Method Quantity (L) Name (No Chemical Treatinent Details Found) To Measure Discharge Tested By Chow Chemical Treatment Method Quantity (L) Name (No Development Method (No Development Method </td <td>Image: Program Component Type Hole Hole Image: Component Type Hole Hole Image: Component Type Hole Hole <tr< td=""><td>From (m) To (m) OD (mm) 0.00 90.30 158 -0.70 90.30 50 70.50 88.30 50 0.00 0.00 0.00</td><td>ID (mm) Interval De Oti (Ur</td><td>tails her sknown); PVC; A: .4mm</td><td>avel Pack;PC-Pressure Cemented;S-Sump;CE-Centralisers</td></tr<></td> | Image: Program Component Type Hole Hole Image: Component Type Hole Hole Image: Component Type Hole Hole <tr< td=""><td>From (m) To (m) OD (mm) 0.00 90.30 158 -0.70 90.30 50 70.50 88.30 50 0.00 0.00 0.00</td><td>ID (mm) Interval De Oti (Ur</td><td>tails her sknown); PVC; A: .4mm</td><td>avel Pack;PC-Pressure Cemented;S-Sump;CE-Centralisers</td></tr<> | From (m) To (m) OD (mm) 0.00 90.30 158 -0.70 90.30 50 70.50 88.30 50 0.00 0.00 0.00 | ID (mm) Interval De Oti (Ur | tails her sknown); PVC; A: .4mm | avel Pack;PC-Pressure Cemented;S-Sump;CE-Centralisers |
| Drillers Log From (m) To (m) To (m) To (m) Differs Log Details Found Pumping Tests - Summaries (No Dumping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By (No Pumping Test Summary Details Found) Pumping Tests - Readings amping Test Type Date Time (minus) S.W.L. (m) D.D.L. (m) Vield (L/s) Instake Depth (m) Test Method (No Pumping Test Reading Details Found) To Measure Water Level To Measure Discharge Tested By (No Pumping Test Reading Details Found) To Measure Water Level To Measure Discharge Tested By (No Chemical Treatment (No Chemical Treatment Details Found) Development tester Type Time Taken Other Development Method (No Development Method (No Development Method) To Measure States St | | | S.W.L. (m | a) D.D.L. (m) Yield (L/s) | Hole Depth (m) Duration (hr) Salinity (mg/L) |
| From (m) To (m) To (m) To leade serve (m) Ceedegical Material Comments Pumping Tests - Summaries (Mo Pumping Tests - Readings (Mo Pumping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By Pumping Tests - Readings (Mo Pumping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By Pumping Tests - Readings (Mo Pumping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By Pumping Tests - Readings (Mo Pumping Test Reading Details Found) To Measure Discharge Tested By Pumping Test Type Date Time (m) Sult. Nult. (m) Nult. (m) Nult. (m) Nult. (m) Tested By Pumping Tests - Readings (Mo Pumping Test Reading Details Found) To Measure Discharge Tested By Pumping Test Type Date Time (m) Sult. (m) Nult. (m) Nult. (m) Nult. (m) Tested By Pumping Test Type Date Time (m) Sult. (m) Nult. (m) Nult. (m) Tested By To Measure Discharge Tested By Chemical Treatment (tender Method Quantity (L) Name (No Chemical Treatment Details Found) To Measure Discharge Tested By Chevelopment Method (ho Development Method (No Development Method (No Development Details Found) Tested By Tested By | | (A | lo Water Bearing Ze | one Details Found) | |
| umping Test Type Date Duration (hr) S.W.L. (m) DD.L. (m) Yield (L/s) Intake Depth (m) Test Method (No Pumping Test Summary Details Found) To Measure Water Level To Measure Discharge Tested By Pumping Test S, Readings umping Test Type Date Time (mins) S.W.L. (m) D.D.L. (m) Yield (L/s) Intake Depth (m) Test Method (No Pumping Test Reading Details Found) To Measure Water Level To Measure Discharge Tested By Tested By Chemical Treatment (No Chemical Treatment Details Found) Development (No Development Details Found) Time Taken Other Development Details Found) Remarks or a Remarks: pre is called BH-15B. | | rs Description | (No Drillers Log | - | Comments |
| unping Test Type Date Time (mins) S.W.L. (m) D.D.L. (m) Vield (L/s) Intake Depth (m) Test Method To Measure Water Level To Measure Discharge Tested By (No Pumping Test Reading Details Found) Chemical Treatment reatment Method Quantity (L) Name (No Chemical Treatment Details Found) Development Lethod Time Taken Other Development Method (No Development Details Found) Remarks: ore is called BH-15B. | | Duration (hr) S.W.L. (m) D.D.L. (r | | | ure Water Level To Measure Discharge Tested By |
| reatment Method Quantity (L) Name (No Chemical Treatment Details Found) Development tethod Time Taken Other Development Method (No Development Details Found) Remarks: | | Time (mins) S.W.L. (m) D.D.L. (r | | | ure Water Level To Measure Discharge Tested By |
| Time Taken Other Development Method (No Development Details Found) | | Quantity (L) | | ent Details Found) | |
| orm A Remarks; re is called BH-15B. | - | ime Taken | | | |
| *** End of GW101087 *** | orm A Remarks; | | | | |
| | | | *** End of GW | V101087 *** | |

Work Summary

| W101088 | | | |
|---|---|--|---|
| Licence 10BL1576 | | | |
| Work Type :Bore Work Status :(Unknown Construct. Method :Percussion Owner Type : |) | Licence Status Activ Authorised Purpose(s) MONITORING BORE | Intended Purpose(s) TEST BORE |
| Commenced Date : Completion Date :30-May-19 | Final Depth : 996 Drilled Depth : | 60.20 m | |
| Contractor Name :INTERTED Driller : | CH DRILLING | | |
| ssistant Driller's Name : Property : - N/A GWMA : - | | Standing Water Level : Salinity : | |
| GW Zone : - | | Yield : | |
| ite Details te Chosen By | C | ounty Parish | Portion/Lot DP |
| = • | Form A : | JMBERLAND MELVILLE | 93 838541 |
| Region :1 0 - SYD River Basin : Area / District : | NEY SOUTH COAST | CMA Map : Grid Zone : | Scale : |
| Elevation : Elevation Source : | | Northing :6255542 Easting :294544.3 | Latitude (S) :33° 49' 13" 28 Longitude (E) :150° 46' 50" |
| GS Map : | AMG Zone :56 | Coordinate Source : | |
| P Component Type Hole Hole 1 Casing P.V.C. 1 Opening Screen Annulus (Unknown) | side Diameter;C-Cemented;SL-Stot Leng From (m) To (m) 010 (mm) II 0.00 60.20 158 -0.76 60.20 50 40.40 58.20 50 0.00 0.00 | th;A-Aperture;GS-Grain Size;Q-Quantity;PL-Placement c 0 (mm) Interval Details Other (Unknown); PVC; A: .4mm (Unknown); GS: 2mm | of Gravel Pack;PC-Pressure Cemented;S-Sump;CE-Centralisers |
| Jater Bearing Zone From (m) To (m) Thickness | | S.W.L. (m) D.D.L. (m) Yield (L | /s) Hole Depth (m) Duration (hr) Salinity (mg/L) |
| | (No V | Vater Bearing Zone Details Found) | |
| rillers Log | | | |
| rom (m) To (m) ^{Thickness(m)} Drille | • | Geological Materi No Drillers Log Details Found) | ial Comments |
| Pumping Tests - Su mping Test Type Date | Duration (hr) S.W.L. (m) D.D.L. (m) | Yield (L/s) Intake Depth (m) Test Method To mping Test Summary Details Found) | Measure Water Level To Measure Discharge Tested By |
| Pumping Tests - Re mping Test Type Date | Time (mins) S.W.L. (m) D.D.L. (m) | Yield (L/s) Intake Depth (m) Test Method To To mping Test Reading Details Found) | Measure Water Level To Measure Discharge Tested By |
| Chemical Treatmen | Quantity (L) | Name Themical Treatment Details Found) | |
| | | | |
| Development | | Other Development Method To Development Details Found) | |
| - | | • | |

Work Summary

| | | | Work S | • | |
|---|--|---|--|---|--|
| GW102673 | | • | | | |
| Licence :10BL Work Type :Bore Work Status :(Unk: Construct. Method :Rotar Owner Type : | nown) | | | Licence Status Activ Authorised Purpose(s) MONITORING BORE | Intended Purpose(s) MONITORING BORE |
| Commenced Date : Completion Date :20-Ar | | Final Depth : rilled Depth : | | | |
| Contractor Name :ENG Driller : Assistant Driller's Name : | | ORATION ms, Roy | | | |
| Property : - N/ GWMA : - GW Zone : - | /A | | | Standing Water Level : Salinity : Yield : | 4,750.00 mg/L |
| Site Details | | | | | |
| ite Chosen By | | | County A :CUMBERLAND red :CUMBERLAND | Parish MELVILLE MELVILLE | Portion/Lot DP 77 & 85 91 838541 |
| Region :10 - River Basin : Area / District : | SYDNEY SOUTH | I COAST | | CMA Map : Grid Zone : | Scale : |
| Elevation : Elevation Source : | | | | Northing :6255584 Easting :295058.042 | Latitude (S) :33° 49' 12" Longitude (E) :150° 47' 10" |
| GS Map : Construction ^{Negativ} | AMG Zo | | | Coordinate Source :GIS - Geog | aphic Information System |
| Hole Hole Hole Hole Casing P.V.C. Casing (Unknown) Casing (Unknown) Casing (Unknown) Casing (Unknown) Casing (Unknown) Casing (Unknown) Copening Screen Copening Screen | 24.80 32.50 0.00 23.40 32.30 32.30 20.50 29.30 38.20 47.00 55.90 64.70 73.60 13.00 | 78,00 1 20,45 29,30 38,20 38,20 38,20 38,20 | 100 (1 50 C C C 50 P 50 S S S S S S S S S S S S S S S S S S S | able Tool Jnknown) 41.1-47m; Screwed; Seated on Bottom 49.95-55.9m 58.8-64.7m 67.7-73.55m 76.5-78m VC; A: 4mm; Screwed rewed rewed rewed rewed rewed rewed rewed rewed | |
| From (m) To (m) Thic 30.00 78.00 | kness (m) WBZ Type 48.00 | | S.W.L. (1 9. | | Hole Depth (m) Duration (hr) Salinity (mg/L) |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Drillers Description FILL CLAY BROWN SHILE/ GREY SHILE/ GREY SHALE/ GREY SANDSTONE/GREY SANDSTONE/GREY SHALE SHALE SHILTSTONE/SANDST SHALE SHILTSTONE/SANDST | FINE ONE/GREY GREY ONE/SHALE | | Geological Material Fill Clay Bands Siltstone Shale Siltstone Siltstone Siltstone Shale Siltstone Siltstone Siltstone Siltstone Siltstone Shale Siltstone | Comments |
| Pumping Tests - | | S.W.L. (m) D.D.I | L. (m) Yield (L/s) Inta No Pumping Test Sun | ke Depth (m) Test Method To Me umary Details Found) | asure Water Level To Measure Discharge Tested By |
| | | (· | | , | |
| Pumping Tests - | - | | L. (m) Yield (L/s) Inta | | asure Water Level To Measure Discharge Tested By |

Warning To Clients: This raw data has been supplied to the Department of Natural Resources (DNR) by drillers, licensees and other sources. The DNR 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. 9

Work Summary

| W102674 | Malaanaa) Ahaanaa | | | |
|---|---|----------------------------|---|--|
| Licence :10BL15 Work Type :Bore Work Status :(Unknov Construct. Method :Rotary Owner Type : | | | Licence Status Activ Authorised Purpose(s) MONITORING BORE | Intended Purpose(s) MONITORING BORE |
| Commenced Date : Completion Date :25-Aug- | Final Depth 1993 Drilled Depth | | | |
| Contractor Name :ENGINE Driller : sistant Driller's Name : | ERING EXPLORATION Williams, Roy | | | |
| Property : - N/A GWMA : - GW Zone : - | | | Standing Water Level : Salinity : Yield : | 4,400.00 mg/L |
| ite Details | | | | |
| e Chosen By | | County m A : | Parish | Portion/Lot DP |
| Region 10 - SV | Licen DNEY SOUTH COAST | sed :CUMBERLAND | MELVILLE CMA Map : | 91 838541 |
| River Basin : Area / District : | | | Grid Zone : | Scale : |
| Elevation : Elevation Source : | | | Northing :6255589 Easting :295263.79 | Latitude (S) :33° 49' 12" 4 Longitude (E) :150° 47' 18" |
| GS Map : Onstruction ^{Negative de} | AMG Zone :56 | | Coordinate Source :GIS - Geog | graphic Information System |
| 1 Casing (Unknown) 1 Opening Screen | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | A: A: A: A: A: | C; A: .4mm; Screwed .4mm; Screwed .4mm; Screwed .4mm; Screwed .4mm; Screwed .4mm; Screwed .4mm; Screwed aded | |
| Ater Bearing Zon From (m) To (m) Thicknes | es ss (m) WBZ Type | S.W.L. (m | 1) D.D.L. (m) Yield (L/s |) Hole Depth (m) Duration (hr) Salinity (mg/L) |
| | | (No Water Bearing Z | |) Hole Depth (m) Duration (hr) Salinity (mg/L) |
| illers Log | | | | |
| To (m) To (m) Tbickness(m) Dri 0.00 2.00 2.00 SH2 2.00 9.00 7.00 SH2 9.00 12.00 3.00 SH2 12.00 25.00 13.00 SH2 2.00 32.00 7.00 SA3 37.40 40.00 2.60 SH4 40.00 48.00 6.00 SH1 48.00 53.00 56.00 SH0 SH4 56.00 60.00 4.00 SA4 SA4 | ALE/GREY/BROWN ITSTONE/SHALE ALE/SILTSTONE ITSTONE/SANDSTONE/SHALE IDSTONE/SILTSTONE/SHALE ITSTONE, SHALE ALE, CARBONACEOUS ITSTONE/SHALE ALE/SILTSTONE/SANDSTONE | | Geological Material Shale Siltstone Shale Siltstone Shale Siltstone Shale Shale Shale Shale Shale Shale | : Comments |
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| aping Test Type Date | Duration (hr) S.W.L. (m) D.D | (No Pumping Test Sum | • • • • | easure Water Level To Measure Discharge Tested By |
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| | | | | |
| Pumping Tests - R | eadings Time (mins) S.W.L. (m) D.D | t (m) statenti-s r · s | a Danih (m) Track Mathad | easure Water Level To Measure Discharge Tested By |

Warning 10 Clients: 1 his raw data has been supplied to the Department of Natural Resources (DNR) by drillers, licensees and other sources. The DNR 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. 11

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Our Ref: D07/028799 Your Ref: S4074201

26 March 2007

2 8 MAR 2007

Attention: Alex Latham HLA Envirosciences Pty Ltd PO Box 726 PYMBLE NSW 2073

Dear Alex

<u>RE SITE</u>: Old Wallgrove Road, Horsley Park

I refer to your search request of 15 March 2007 requesting information on a Licence to Keep Dangerous Goods on the above site.

Enclosed are copies of the documents, which WorkCover holds on Dangerous Goods Licence **35/017790** relating to the storage of dangerous goods at the above-mentioned premises as listed on the Stored Chemical Information Database (SCID).

If you have any further queries, please contact WorkCover's Dangerous Goods Licensing staff on (02) 4321 5500.

lan Gough Team Leader Dangerous Goods

WorkCover. Watching out for you.

WorkCover NSW ABN 77 682 742 966 92-100 Donnison Street Gosford NSW 2250 Locked Bag 2906 Lisarow NSW 2252 Telephone 02 4321 5000 Facsimile 02 4325 4145 WorkCover Assistance Service **13 10 50** DX 731 Sydney Website www.workcover.nsw.gov.au

WC1216LH

| 15-M | R-2007 THU 08:49 HLA ENVIROSCIENCES FAX NO. 84848989 P. 03 |
|---------------------|--|
| | ENT DE CHERENT TO URGENT |
| KCOVER uth wales | Application - Site Search for Licence to Keep |
| • | Dangerous Goods |
| | |
| • | 1 Accompanying this application you must also provide: D07/028799 |
| | 1 Accompanying this application you must also provide: D07/028199 * A letter of Authorisation from the owner of the land to be searched TO Fin 26/3/07 * A Map showing the actual location of the land to be searched TO Fin 26/3/07 |
| | 2 Company Applying for Site Search |
| | HLA-ENVIROSCIENCES P/L 3 Postal Address of Applicant Postcode |
| | POBOX 726 PYMBLE NSW: 2073 |
| | 4 Contact for Site Search Inquiries Name Fax |
| | ALEX LATHIAM 102184848941 (02)84848989 |
| | 5 Existing Licence Number (If known) 35/ NOT (LNOUN) |
| | 6 Street Address of Site to Be Searched Unit / No Street Suburb / Town Postcode |
| | 77 NO CHEET ADBRESS -> ERSILINE PARIL 2759 27 OLD WALLOROVE Rd > HORSLEY PARIL 2164 |
| | Nearest Cross Street N/A |
| ĸ | 7 Trading Name / Site Occupier's Name / Previous Occupier's Name Ane man DRICICS, WERE He S oth reserved or Used |
| ` | 10311412 Dride Lind Decoder 1 |
| - | B Payment details |
| | For multiple sites provide a separate attachment listing the required site details |
| : | Con Clan |
| | Total Number of Sites 3 X \$132 Total amount payable \$ 596 ? Pla |
| | By Cheque Enclose a cheque made payable to WorkCover NSW |
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| | Card Number Do 10 10 10 10 10 10 10 10 10 10 10 10 10 |
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| | Carcholders Signature |
| | Printed name of applicant Signature of Applicant |
| | ALEX LATHAM |
| | WorkCover guarantees that your application will be processed within 10 days of receipt if all information is provided. Please send your application marked Confidential, to: Dangerous Goods Licensing. |
| : | WorkCover NSW, Locked Bag 2906, LISAROW NSW 2252 |
| k Worl | |
| WorkCo Telepho | wer NSW ABN 77 682 742 966 92-100 Donnison Street Gosford NSW 2286 266 88 2906 15 app NSW 2252 \$396.00 |
| - | Sydney Website www.workcover.nsw.gov.au |

WC1216LH



THE REPORT

Dangerous Goods Licensing ph (02) 4321 5500 fax (02) 9287 5500

Attn: REMI BAGINSKI Licensee: AUSTRAL BRICK CO PTY LIMITED ACN 000 005 550 P O BOX 6550 WETHERILL PARK DC NSW 1851

LICENCE FOR THE KEEPING OF DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATIONS THEREUNDER

Licence Number 35/017790 Expiry Date 15/01/2006 No. of Depots 7

Licensee Contact REMI BAGINSKI Ph. 9830 7725 Fax. 9830 7807

Premises Licensed to Keep Dangerous Goods PLANT NO 3 AUSTRAL BRICK CO PTY LIMITED OLD WALLGROVE RD HORSLEY PARK 2164

Nature of Site CLAY BRICK MANUFACTURING

Major Supplier of Dangerous Goods VARIOUS

Emergency Contact for this Site BILL LARFIELD Ph. (M) 0410 422 305

Site staffing 24HRS 7DAYS

Details of Depots

| Depot No. | Depot Type | Goods Stored in Depot | Qty |
|-----------|--|-----------------------|---|
| 1 | EXEMPT - U/G TANK UN 00C1 DIESEL | Class C1 | 16500 L 16500 L |
| 2 | EXEMPT - U/G TANK UN 00C1 DIESEL | . Class C1 | 26508 L 26500 L |
| 3 | EXEMPT - U/G TANK UN 00C1 DIESEL | Class C1 | 26590 L 26500 L |
| 4 | EXEMPT - U/G TANK UN 00C1 DIESEL | Class C1 | 165001_ 16500 L |
| 5 | FLAMMABLE LIQUIDS CABINET UN 1263 PAINT RELATED | Class 3 MATERIAL | 10500 L 250 L Dexempt (500 Lorkg) 150 L |
| 6 | CYLINDER STORE UN 1001 ACETYLENE, DIS | Class 2.1 SOLVED | 250 Loexempt (Jule) |
| 7 | ABOVE-GROUND TANK UN 00C1 DIESEL | Class 3 . Class C1 | 53400 L-exerpt (100,000L) 25000 L |

PLEASE RETAIN AS PROOF OF LICENCE Issued by Workcover Authority of New South Wales on 10 March 2005

WorkCover. Watching out for you.

WorkCover NSW ABN 77 682 742 966 92-100 Donnison Street Gosford NSW 2250 Locked Bag 2906 Lisarow NSW 2252 Telephone 02 4321 5000 Facsimile 02 4325 4145 WorkCover Assistance Service 13 10 50

DX 731 Website www.workcover.nsw.gov.au

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| Bill Lafield |
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| Votes. Date Stamped |
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| Notes. |



What is a depot? See page 5 of the Guidance Notes

Dang

PA

If you have more depots than that space provided, photocopy sufficient sheets first

Complete

section

What is a depot? See page 5 of the Guidance Notes

PART C - Dangerous Goods Storage Complete one section per depot

If you have more depots than that space provided, photocopy sufficient sheets first

| Depot Depot | |
|--|------------------------------------|
| Number Type of Depot (see page 5) Class Maxim | um Storage Capacity |
| 1 Indoor Storage Cabinet 3 | 250 litres |
| PG | Typical Unit eg |
| UN Number Proper Shipping Name Class (I, II, III) Product or Common N | ame Quantity L, kg, m ³ |
| 1263 Paint Related Materials 3 II Paint, Solvents, thinn | ers 150 L |
| | |
| | |
| | |
| Denot Denot | |
| Depot Depot Depot <u>Number Type of Depot (see page 5)</u> Class Maxim | um Storage Capacity |
| 2 Gas Cylinder Store 2.1 | 250L |
| PG | Typical Unit eg |
| UN Number Proper Shipping Name Class (I, II, III) Product or Common N | ame Quantity L, kg, m ³ |
| 1001 Acetylene 2.1 Acetylene | 150 Kg |
| | |
| | |
| | |
| Depot Depot Depot <u>Number</u> Type of Depot (see page 5) Class Maxim | um Storage Capacity |
| 3 On ground self-bunded fuel tank 3 | 53,400 Litres |
| PG | Typical Unit eg |
| UN Number Proper Shipping Name Class (I, II, III) Product or Common N | ame Quantity L, kg, m ³ |
| 00C1 Diesel 3 C1 Diesel | 25,000 L |
| | |
| | |
| | |
| Depot Depot Number Type of Depot (see page 5) Class Maxim | um Storogo Consolity |
| Number Type of Depot (see page 5) Class Maxim | um Storage Capacity |
| | |
| PG | Typical Unit eg |

🗁 A.C.N. 002 947 588

37 Blackbutt Avenue Pennant Hills, N.S.W. 2120

A.B.N 66 320 664 665

Quarry Mgr: (02) 9629 3864

Telephone: (02) 9629 5564

Phone/Fax: (02) 9629 5554

. 2001

WorkCover Authority Chief Inspector Of Dangerous Goods Locked Bag 10 Sydney N.S.W. 2000

Contractor Certificate of Dangerous Goods

Knight' Syndicate Pty Ltd hereby certifies that the tank referred to in the schedule of this certificate has been taken out of service in the following method: Remove and Dispose (certificate attached)

The procedure has been carried out under the provision of the Dangerous Goods Act 1975 and section 9.8.13 of Australian standard 1940-1993 and acceptance of the Chief Inspector of Dangerous Goods.

Owner of Premises: CSR/PGH Address of Premises: Old Wallgrove Rd Horsley Park

Schedule: 2 x 25000 ust 1 x 20000 ust

Knight's Syndicate installed one 15000 ast for diesel (class C1) to the Australian Standard AS 1940-1993 and Australian Institute of Petroleum under the supervision of Fairfield City Council.

(copy of diagrams attached)

Dated 3-4-2001

Paul Goodwin

MONIER PGH

QUARRY PRODUCTS PIPELAYING - SHORING - SHEET PILING - CONTRACT TRENCHING COMPACTED BACKFILL • EXCAVATIONS • BULK • ROCK • DETAIL HIRE EXCAVATORS - HYDRAULIC HAMMERS - COMPACTORS - LOW LOADER

.

37 Blackbutt Avenue Pennant Hills, N.S.W. 2120 Telephone: (02) 9629 5564 Facsimile: (02) 9629 5554

20th December 2000

KNIGHT'S SYNDICATE PTY. LTD., 37 BLACKBUTT AVENUE, PENNANT HILLS 2120 A.C.N. 002 947 588 (THE COMPANY) acknowledges and agrees to

A.C.N. 002 947 588

CSR/PGH

that all risks and title in the 4 x type 25 & 1 xtype 20 ug tanks ex WALLGROVE RD HORSLEY PARK passes to (THE COMPANY) from

CSR/ PGH

The tanks were transported by us/yes for a safe and legal disposal at our quarry, 105 SCHOFIELDS ROAD, ROUSE HILL.

They will not be sold for any purpose.

JA Knieger

the company seal of KNIGHT'S SYNDICATE PTY. LTD. was hereunto affixed by J. A. KNIGHT in the presence of J. T. KNIGHT on 20th December 2000

QUARRY PRODUCTS PIPELAYING – SHORING – SHEET PILING – CONTRACT TRENCHING COMPACTED BACKFILL • EXCAVATIONS • BULK • ROCK • DETAIL HIRE EXCAVATORS – HYDRAULIC HAMMERS – COMPACTORS – LOW LOADER





| Application for new licence, amendment or trained OUD_DGI_USS Name of applicant AON Austral Brick Co P/L COO Site to be licensed COO No Street COO Plant no. 3 Wall grove Rd. Suburb/Town Postcode Horsley Pork 2164 Previous licence number (if known) 35 - 017 790 Cole number Nature of site Brick MANDEAUNING Cole number Emergency contact on site: Phone Name Site staffing: Site staffing: Hours per day 24 Days per week 7 Major supplier of dangerous goods N/A Man Plan stamped by: Accredited consultant's name: D Abale st | * 3 |
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and return to WorkCover Authority in envelope provided.

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| Store Store Fees | words Mineral Oil. License, Div. A mineral oil and/or r License, Div. B goods of Classes 1 For the keeping of for the keeping of | (Fee, \$6.50 p. mineral spirit, (Fee, See Reg and 2, and/or Dangerous Goo inflammable 1 | a.) — For qu and/or Dang ulation 7) — dangerous g ods of Class iquid and do | antities in percus Good For quantit poods of Cla es 3 and/or | excess of a s of Classe ties exceed ass 3. 4. (\$15.00 | hose stat is 1, 2 and ling 4,000 p.a.). | ted abov d 9.) gallons | e, but not of mine | t exceed al spiri | ing 4,000 t, and/or c | gallon s langerou s |
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| | | | | | | | | | | | |
| 2. Trad | ing Name (if any) | | | Asa | above | | | | | | |
| | ality of the premise depots are situated | | depot | No. or Name¥ | | | | | | | |
| | | | | Street <u>X</u> | | andos | | | | | |
| | | | | Town X Horsley Park. <u>x PO Box 136 Liverpool.</u> Postcode <u>x 2170</u> | | | | | | | |
| 4. Postal address | | | <u>х РО 1</u> | | .ckmak | | - • | _Postco | ode <u>X Z</u> . | <u> </u> | |
| Occupation Nature of premises (dwelling, garage etc.) | | | | x | | .ckmak | | lant. | , | | |
| Partic one ti | ulars of constructio | on of depots ar | d maximum | quantities o | f inflommat | ole liquid | and/or E |) an gerou s | Goods | o be kept | at any |
| one n | | | PL-1-1-1 | | | EmsES- | <u> </u> | | | | |
| Depot | Constru | ction of depots* | | Inflommo | ble liquid | | . | Dangerou | ıs goods | | |
| No. | Walls | Roof | Floor | Mineral spirit gallons | Mineral oil gallons | Class 1 gallons | Class 2 gallons | Class 3 Ib | Class 4 cu ft | Class 5A water gal | Class 9 gallons |
| 1 | Chilingso | undTo | ~k | 2000 | | | | | | · · | |
| 2 | 0 | | | $ \rightarrow $ | | | | | | | |
| 3 | | | | | | | | | | | · |
| 4 5 | <u> </u> | | | | | | | | | | |
| 6 | | | | | | | Į | 2011 | C 01 | | - n |
| 7 | | | | ļ | | | | 19. ar | 240 | 1 | 0 |
| 9 | · · · · · · · · · · · · · · · · · · · | | | | | | | | · · · / | 26 | ררלטו |
| 10 | | | | <u> </u> | | | ر ۱ | (Date) Veceip | : No | | 1957 |
| * 1 | f product is kept in | tanks describ | e dapots as | underground | l or abovegr | ound tank TI | (S. | STRA | | M. | |
| | | | | | | | or≞ AU turèofa | | - BRIY | W/~P.] | PIYI |

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| Botanic Gardens Trus | t Environm | ent Protection Authority | National Parks and Wild | life Service |
|---|-------------------|----------------------------------|---|-------------------------------|
| | | | | Search |
| | | | Change te | xt size EPA h |
| SEPA | EPA infor | mation 🔻 | Resource centre 🔻 | Work |
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| ecord of EPA notices | Your search | for: LGA: Penrith City | Matched 26 notices relations of the second secon | ating to 7 |
| igaging a consultant | | Council | sites. | |
| formation on sworks sites | | | | |
| gulatory Impact | | | SearchAgain | fineSearch |
| atement - Proposed aderground troleum Storage stems Regulation | Suburb | Address | Site Name | Notices related to this |
| equently asked restions | | | | site |
| ore information out land | Berkshire Park | Northern end of Compartment 5 | Castlereagh State Forest | 6 former |
| | Colyton | 86-88 Great Western Highway | Ampol Service Station | 1 current |
| | Luddenham | Lot 4 The Northern Road | <u>Elura Liquid Waste</u> Disposal Site | 1 current |
| | Mulgoa | Mulgoa Road | Penrith Waste Services | 2 former |
| | Penrith | Castlereagh Road | Crane Enfield Metals and Adjacent Land | 4 current |
| | St Marys | Vallance Street | Drum Recycler | 5 former |
| | St Marys | 60 Links Road | Solvent Recycler | 7 former |
| | | | | |
| | Page 1 of 1 | | | |
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| Singapore | +65 6295 5752 |
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