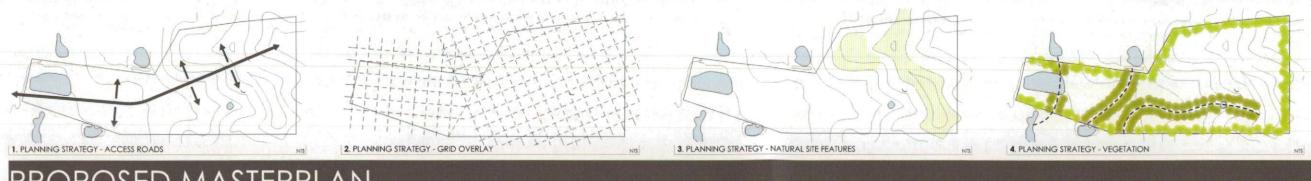


Penrith City Council

JRPP Ref. No.:	2012SYW078
DA No.:	DA11/1445
PROPOSED DEVELOPMENT:	Lawn Cemetery, Memorial Gardens, Associated Buildings and Crematorium
PROPERTY ADDRESS	No. 2207-2223 Elizabeth Drive Luddenham





ACCESS ROAD - A DIRECT CORRIDORE THROUGH THE LICITMENT ACTING AS A SPINAL COLUMN ALLOWING ITERMEDIATE ACCESS ROADS ALONG ITS PATH. GRID OVERAT - IMPLENTATION OF A SO METRE GRID OVER HE SITE REPRESENTING A COMFORTABLE WALKING DISTANCE TO

DINT. THIS INFO MS THE LOCATIONS OF THE OOP ROADS AND ANY FUTURE INTERMEDIATE ROADS V

SITE FEATURES + ALLOWING THE NATURAL FEATURES OF THE STIE FEATURES - ALLOWING THE NATURAL FEATURES OF THE STIE IO INFORM THE LOCATION OF THE VARIOUS PROCEANING WITHIN THE PARK, NATURAL BEDROCK INFORMING THE LOCATION OF THE CHAPELS AND THE ABOVE GROUND BURAL ABEAS. THE DOMINANT ROCEINE TO THE NORTH INFORMING DELOCATION OF DEPERTENT SHUTTINE ACTION.

THE LOCATION OF DISCREET MEMORIAL PLAQUES 4. VEGETATION - THE USE OF DEXIS BUFFER LANDSCAPING AROUND THE STE ONUDARES TO PROVIDE VISUAL PRIVACY TO NEGHBOURNG PROPERTIES, DEXIS LANDSCAPING ALONG TH NATURAL OVERLAND FLOWS TO INTERNALY BREAK UP THE ST AND PROVIDE VISUAL PRIVACY PROM ELIZABET DRIVE.



MAUSOLEUMS



<b>Department of</b> <b>Primary Industries</b> Office of Water	
	Contact: Greg Brady
	Phone: 02 47298 134 Fax: 02 4729 8141
	Email: greg.brady@ohn.nsw.gov.au
The General Manager	Our ref: 10 ERM2011/1085 Our file:
Penrith City Council PO Box 60	Your ref: 11/1445
Penrith NSW 2751	
Attention: Gurvinder Singh	1_4_MAR 201213 March 2012
Dear Sir	PENP' 'NCL

Re: Integrated Development Referral – Two General Terms of Approval for (1) water use approval and a Water Access Licence and (2) controlled activity approval Dev Ref: 11/1445 | uddenham Memorial Park (new cemetery and

Dev Ref: 11/1445. Luddenham Memorial Park (new cemetery and crematorium)

Site location: 2207-2223 Elizabeth Drive, Luddenham

I refer to your recent letter regarding an integrated Development Application (DA) proposed for the subject property.

Attached are two sets of General Terms of Approval (GTA) for approvals.

(1) GTA for work/s on waterfront land requiring a controlled activity approval (CAA) under the *Water Management Act 2000* (WM Act), as detailed in the subject DA.

Waterfront land includes (i) the bed of any river together with any land within 40 metres inland of the highest bank of the river, or (ii) the bed of any lake, together with any land within 40 metres of the shore of the lake, or (iii) the bed of any estuary, together with any land within 40 metres inland of the mean high water mark of the estuary.

As the controlled activity to be carried out on waterfront land cannot commence before the applicant applies for and obtains a CAA, the Office of Water recommends the following condition be included in the development consent:

"The Construction Certificate will not be issued over any part of the site requiring a controlled activity approval (CAA) until a copy of the CAA has been provided to Council".

(2). GTA for the use of water from a large dam towards the front of the property and several other smaller dams interspersed throughout the property. The Office has determined that a Water Use Approval and a Water Access Licence (WAL) under the *Water Management Act 2000* (WM Act), are required if water is to be extracted from the dams.

www.water.nsw.gov.au Macquarie Tower, 10 Valentine Avenue, Parramatta NSW 2150 PO Box 3720 Parramatta NSW 2124 Australia t + 61 2 9895 6211 I e information@water.nsw.gov.au I ABN 47 661 556 763 The dam closest to Elizabeth Drive is on a "river" as defined in the *Water Management* Act 2000 while the other three dams are within the "Harvestable Right" for the property.

- For this proposal to proceed as currently presented, the applicant will be required to purchase a water allocation (WAL) from another WAL holder within the Upper South Creek Managament Zone as outlined in the trading rules within the Water Sharing Plan for the Greater Metropolitan Region Unregulated Water Sources. (Attached).
- Currently the use of any water for any purpose other than stock and domestic is unlawful.
- As it is expected that it could be very difficult for the applicant to purchase water from another WAL holder it is recommended, particularly if the proposal is reliant on the use of surface water, that the consent authority make any consent with a defered commencement until the applicant can demonstrate the gaining all the appropriate water licencing and water allocations to the volumes required for the success of this project.

Please note Council's statutory obligations under section 91A(3) of the *Environmental Planning and Assessment Act, 1979* (EPA Act) which requires a consent, granted by a consent authority, to be consistent with the GTA proposed to be granted by the approval body.

If the proposed development is approved by Council, the Office of Water requests that these GTA be included (in their entirety) in Council's development consent. Please also note the following:

 The Office of Water should be notified if any plans or documents are amended and these amendments result in more than minimal change to the proposed development or in additional works on waterfront land.

Once notified, the Office of Water will ascertain if the amended plans require review or variation/s to the GTA. This requirement applies even if the proposed works are part of Council's proposed consent conditions and do not appear in the original documentation.

- The Office of Water should be notified if Council receives an application to modify the development consent if the modification relates to a matter covered by our GTA. Failure to notify may render the consent invalid.
- The Office of Water requests notification of any legal challenge to the consent.

Under section 91A(6) of the EPA Act, Council must provide the Office of Water with a copy of any determination/s including refusals.

The attached GTA are not the controlled activity approval, nor the water supply works approval, and/or Water Access License. The applicant must apply (to the Office of Water) for a controlled activity approval, Water Supply Works Approval, and/or Water Access Licence after consent have been issued by Council and before the commencement of any works.

Finalisation of any approvals can take up to eight (8) weeks from the date the Office of Water receives all documentation (to its satisfaction). Applicants must complete and submit (to the undersigned) an application form together with any required plans, documents, the appropriate fee and security (if applicable) and proof of Council's development consent.

For further assistance regarding controlled activity approvals, please contact Greg Brady on 4729-8134 or greg.brady@water.nsw.gov.au

Application forms for the CAA are available from the undersigned or from the NSW Office of Water's website: www.water.nsw.gov.au Water licensing > Approvals > Controlled activities

For further assistance regarding Water Supply Works Approval and Water Access Licence, please contact John Galea on 4729-8122 or john.galea@water.nsw.gov.au

The Office of Water requests that Council provide a copy of this letter to the applicant.

Yours Sincerely

Greg Brady Licensing Officer Office of Water - Licensing Operations South

# General Terms of Approval for work requiring a controlled activity approval under the Water Management Act 2000

Our Refe	Our Reference: 10 ERM2011/1085 Fil		File No:
Site Add	Iress:	2207-2223 Elizabeth Drive, Luddenham	
DA Num	ber:	11/1445	
LGA:		Penrith City Council	
Number	Condition		
Plans, sta	ndards and g	uidelines	
1		neral Terms of Approval (GTA) only apply to the controlled activities de ated documentation relating to 11/1445 and provided by Council:	escribed in the plans
	(i) S	ite plan, map and/or surveys	
	If the propo	dments or modifications to the proposed controlled activities may rend osed controlled activities are amended or modified the NSW Office of ne if any variations to these GTA will be required.	
2	must obtain Office of W	e commencement of any controlled activity (works) on waterfront land, n a Controlled Activity Approval (CAA) under the Water Management /ater. Waterfront land for the purposes of this DA is land and material of the bank or shore of the river identified.	Act from the NSW
3	The conse	nt holder must prepare or commission the preparation of:	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10
	(i) V	egetation Management Plan	
	(ii) E	rosion and Sediment Control Plan	
	(iii) S	oil and Water Management Plan	
4	approval p accordance	nust be prepared by a suitably qualified person and submitted to the N rior to any controlled activity commencing. The following plans must b e with the NSW Office of Water's guidelines located at www.water.nsw Approvals/default.aspx	e prepared in
	(i) F	Riparian Corridors	4 <b>9</b> 20
	(ii) li	n-stream works	
	(iii) C	Dutlet structures	ar A a
	(iv) V	Vatercourse crossings	
5	construct a	nt holder must (i) carry out any controlled activity in accordance with a and/or implement any controlled activity by or under the direct supervis rofessional and (iii) when required, provide a certificate of completion	sion of a suitably
6	all controlle	nt holder must carry out a maintenance period of two (2) years after p ed activities, rehabilitation and vegetation management in accordance N Office of Water.	
7	The conse	nt holder must reinstate waterfront land affected by the carrying out of	f any controlled activity

<b>Our Refe</b>	erence:	10 ERM2011/1085 File No.	
		2207-2223 Elizabeth Drive, Luddenham	
		11/1445	
LGA:	ter an Arabasa	Penrith City Council	
Number	Condition		
	in accordar	nce with a plan or design approved by the NSW Office of Water.	
8		nt holder must use a suitably qualified person to monitor the progress, completion, ce of works, rehabilitation and maintenance and report to the NSW Office of Water as	
9		nt holder must provide a security deposit (bank guarantee or cash bond) - equal to the sum of complying with the obligations under any approval - to the NSW Office of Water as and ired.	
10	N/A		
11	other non-v	nt holder must not locate ramps, stairs, access ways, cycle paths, pedestrian paths or any vehicular form of access way in a riparian corridor other than in accordance with a plan by the NSW Office of Water.	
12	does not re	nt holder must ensure that the construction of any bridge, causeway, culvert or crossing esult in erosion, obstruction of flow, destabilisation or damage to the bed or banks of the terfront land, other then in accordance with a plan approved by the NSW Office of Water.	
13	N/A		
14	wash into t	nt holder must ensure that no materials or cleared vegetation that may (i) obstruct flow, (ii) he water body, or (iii) cause damage to river banks; are left on waterfront land other than in e with a plan approved by the NSW Office of Water.	
15	N/A		
16	The consent holder must stabilise drain discharge points to prevent erosion in accordance with a pla approved by the NSW Office of Water.		
17	structures i structures	nt holder must establish all erosion and sediment control works and water diversion in accordance with a plan approved by the NSW Office of Water. These works and must be inspected and maintained throughout the working period and must not be removed a has been fully stabilised.	
18		nt holder must ensure that no excavation is undertaken on waterfront land other than in e with a plan approved by the NSW Office of Water.	
19	or bank ins	nt holder must ensure that any excavation does not result in (i) diversion of any river (ii) bed stability or (iii) damage to native vegetation within the area where a controlled activity has prised, other than in accordance with a plan approved by the NSW Office of Water.	
20	N/A		
21	N/A		
22	N/A		
23		nt holder must establish a riparian corridor along Creek Name in accordance with a plan by the NSW Office of Water.	

## **OFFICE OF WATER**

Our Ref: ERM2011/1085 Your Ref: DA11/1445

#### Integrated Development Assessment

The Office of Water provides the following comments on the above proposal:

#### **Dam Licensing**

The proposal includes works subject to the Office of Water's Farm Dams Policy, which became effective on 1/1/99.

Under the policy the Maximum Harvestable Right Dam Capacity (MHRDC) for a particular property is determined by:

Property Area (hectares) X MHRDC Factor = MHRDC (megalitres).

The property area is estimated to be 36.61 hectares.

The property location at 2207-2223 Elizabeth Drive, LUDDENHAM corresponds to a MHRDC Factor of 0.08 ML/ha.

In this instance therefore MHRDC =  $36.61 \times 0.08 = 2.9$  megalitres

There are three existing small dams on the property, volume unknown. These dams can be used for irrigation water supply without a licence as they are within the harvestable right for the property. If they are increased in size in any way, they will need to be licensed.

The applicant will be required to purchase a WAL to enable them to extract water out of the "river" dam towards the front of the property.



# **General Terms of Approval**

for work requiring a water supply works approval under the Water Management Act 2000

Our Reference:	ERM2011-1445	File No:
Site Address:	2207-2223 Elizabeth Drive, LUDENHAM	
DA Number:	DA-11/1445	
LGA:	Penrith City Council	

#### Standard

- 1. The General Terms of Approval (GTAs) relate to the above development within the proposed development site.
- 2. The GTAs do not constitute an approval under the Water Management Act 2000 (WMA).
- 3. If the consent authority determines to grant consent, the GTAs are to form part of the development consent.
- 4. Any amendments to the development application may void these GTAs.
- 5. The applicant will be required to purchase a WAL to enable them to extract water out of the "river" dam towards the front of the property.
- 6. The consent holder must apply to the NSW Office of Water before modifications the "river" dam any increase in size/volume would not be allowed.
- 7. The consent holder must submit to the NSW Office of Water (NOW), a completed application form for a water supply works approval prior to the commencement of any development / works for new or modified dams or ponds that propose to capture more rainfall runoff than the harvestable right associated with the development.
- 8. The application for a water supply works approval is subject to the assessment provisions of the Water Management Act 2000, which may take up to 6 months to assess, including public advertisement of the proposal. The consent holder must not construct any water supply works until approval is obtained by NOW.
- 9. The consent holder must obtain a water access licence to extract water from a water source if the volume of water to be extracted is in excess of the harvestable rights provisions for the development prior to extracting any water from a water source.
- **10.** Works Approval applications are required to be in accordance with the GTAs.

#### Works Approval Application

- 11. The consent holder must provide the following with the works approval application:
  - (a) A copy of the development consent
  - (b) Appropriate fee (to be determined once DA is granted)

#### Works

- 12. The approval holder must not allow any tailwater or drainage water to discharge, by any means including surface or sub-surface drains or pipes, from the approval holders property, into or onto:-
  - any adjoining public or crown road
  - any other persons land
  - any crown land
  - any river, creek or watercourse
  - any groundwater aguifer
  - any area of native vegetation as described in the Native Vegetation Conservation Act 1997 or the Native Vegetation Act 2003.

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- any wetlands of environmental significance
- any identified site of aboriginal significance
- any identified site of cultural significance
- 13. Your attention is particularly drawn to the provisions of condition (12) regarding disposal of drainage waters. The discharge of polluted waters into a river or lake otherwise than in accordance with the conditions of a license under the Protection of the Environment Operations Act may render the offender subject to prosecution and penalty under the Act. Therefore where an approved drainage disposal system involves the possible discharge of drainage water into a river or lake, a license may be required under the Protection of the Environment Operations Act to authorise such discharge.
- 14. The location of the dam as shown on a plan retained in the Office of Water shall not be altered. Please be advised that any installation of an additional dam and/or enlargement of an existing dam may require further local council approval and/or an amended approval from the Office of Water.
- **15.** The existing profile of the channel and bank of any watercourse or drainage depression must not be disturbed any more than is necessary in order to site and maintain the authorised work. Any area that is disturbed when carrying out such work must be stabilised and maintained by vegetation cover, stone pitching or any other approved material as directed and to this Department satisfaction so as to prevent the occurrence of erosion.
- **16.** The holder of the approval must not construct or install works used for conveying, distributing or storing water taken by means of the approved work that obstruct the reasonable passage of floodwaters other than that water that is to be impounded or obstructed.
- 17. The pumping and ancillary equipment and pump site shall be, at all times, properly secured and/or sealed as to prevent leakage of petroleum based products and/or noxious material from entering any river or lake. Typically, a bunding wall of hay bales or other approved material shall be installed around the pumping plant to avoid contamination of any river or lake through spills or leaks of oils, fuels or greases.
- **18.** Any drainage channels or cross banks associated with the authorised works or access roads to or from that work shall have installed and maintained a bunding wall of hay bales or other approved material, to prevent siltation reaching nay river or lake.
- **19.** The holder of the approval must construct and maintain the approved work in a safe and proper manner that will minimise the possibility of damage being occasioned by it, or resulting from it to any public or private interest.

### **Advisory Notes**

- 1. For the purpose of the GTAs, the term 'consent holder' refers to the applicant for the integrated development application.
- 2. A works approval will not give the holder the right to use and occupy any land without the consent of the registered owner/s of the property.
- **3.** A works approval will not relieve the approval holder of any obligations or requirements of any other acts, regulations, planning instruments or Australian standards.

South Creek Management Zones - Rules Summary 37 of 49

# Water Sharing Rules South Creek Management Zones

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	Water Sharing Plan	
Plan Greater Metropolitan Region Unregulated Water Sources		
Plan Commencement Date	1 July 2011	
Term of the Plan	10 years	
Water Sharing Rules These rules apply to all surface waters in the management zone.		
Note: Two management zones (MZs) Catchment was undertaken as a single	have been included in this rules summary as planning for the South Creek e management unit.	
	Boundary Definition	
Lower South Creek MZ Includes the hydrological catchment of South Creek belo flow gauge 212048.		
Upper South Creek MZ	Includes the hydrological catchment of South Creek at and above river flow gauge 212048.	

#### **Rules Summary**

The following rules are a guide only. For more information about your actual license conditions, please contact the NSW Office of Water in Parramatta, phone 8838 7531.

Access	Rules for the Upper South Creek Management Zone		
A class	Users must cease to pump when flows are at or less than 0.2 ML/day.		
B class	Users must cease to pump when flows are at or less than 6.2 ML/day.		
Commence to pump – A class only	Users may commence to pump when flows have exceeded 0.2 ML/day for a period of 24 hours.		
Reference point	South Creek at the Great Western Highway (flow gauge 212048).		
Access	Rules for the Lower South Creek Management Zone		
A class only	Users must cease to pump when flows are at or less than 3 ML/day.		
B class	Users must cease to pump when flows are at or less than 58 ML/day.		
Daily flow sharing	Daily flow sharing may be introduced for A and B classes if discharge ceases from the sewerage treatment plant during the term of the plan.		
Reference point	South Creek at the Richmond Road (flow gauge 212297).		

South Creek Management Zones - Rules Summary 37 of 49

Trading	rules for the Upper South Creek Management Zone	
INTO management Not permitted.		
WITHIN management zone	Permitted, subject to assessment.	
Conversion to High Flow Access Licence	Permitted with conversion rate of 1:2.5 for share components from unregulated river to unregulated river high flow access licences.	
Trading onto a lagoon from a river	Not permitted.	
Trading	rules for the Lower South Creek Management Zone	
INTO management zone	Not permitted.	
WITHIN management zone	Permitted, subject to assessment.	
Conversion to High Flow Access Licence	Permitted with conversion rate of 1:2.5 for share components from unregulated river to unregulated river high flow access licences.	
Trading onto a lagoon from a river	Not permitted.	

**More information** about the macro planning process for the Greater Metropolitan Region Unregulated Water Sources is available at: <u>www.water.nsw.gov.au.</u>

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## Appendix No. 5 – Penrith DCP 2010 Development Control Table

	DCP Provision	Comment	Compliance
	s Applying to all		
Development	· · · ·		
C1 Site Planning and Design	New proposals on land identified on the Scenic and Landscape Values Map should be accompanied by a visual impact	Visual impact is discussed in the SEE.	No
	CPTED principles should be incorporated into the design addressing surveillance, access control and territorial reinforcement	Detailed CPTED commentary not provided. Conditions can be imposed.	Yes
	DA for frequent public use should address the principles of Universal Design in the SEE	N/A	N/A
C2 Vegetation Management	Development consent is required to remove trees and may require an Arborist Report	No vegetation is proposed to be removed.	Yes
	A Species Impact Statement will be required if Council determines that works may have a significant effect on threatened species	N/A	N/A
	Any proposed industrial development with a roof area greater than 600sqm should submit an investigation into the feasibility of a roof garden to reduce hard surface area	N/A	N/A
C3 Water Management	Where relevant, a comprehensive flood study should be incorporated into a DA for flood prone land	N/A	N/A
	Floor level for new development should be at least 0.5m above the 1:100ARI floor of the		

	DCP Provision	Comment	Compliance
	building should be flood- proofed to at least 0.5m above the ARI flood		
	Flood safe access and emergency egress shall be provided to new		
	development Adequate stormwater		
	systems should be designed for the development		
C4 Land Management	Any DA that requires earthworks and changes to levels of a site is required to address it in an SEE or a geotechnical report	This matter has not been addressed in SEE.	No
	Earthworks should not exceed 1m below ground All retaining walls should be identified in a DA	Not all retaining walls are identified.	No
	All applications which involve site disturbance must be accompanied by an Erosion and Sedimentation Control Plan in accordance with 'Managing Urban Stormwater-Soils and Construction and the 'additional measures for large sites' in the DCP	Condition can be imposed.	Yes
	DAs for new buildings may be required to include information on the potential for contamination	This matter has been addressed in a previous section of this report.	Yes
C5 Waste Management	A Waste Management Plan should be submitted with a DA for demolition and construction of a building	Waste Management Plan provided	Yes
	On site sewage management	This matter has been addressed in a previous section of this report.	No
C6 Landscape	A Landscape Concept Plan is required to be	Provided	Yes

	DCP Provision	Comment	Compliance
Design	submitted with the DA by a Category 3 Landscape Professional		
C7 Culture & Heritage	N/A	N/A	N/A
C8 Public Domain	Public access to the public domain should be maximised by: • Location of building entrance • A visual transition to the public space by avoiding continuous lengths of blank walls in the built form • Views to and from the public domain to be protected • Accessibility should be provided for all members of the community	These matters are discussed in the report.	
C9 Advertising and Signage	Signs should generally be confined to the ground level of the building	No signage is proposed.	N/A
	Pole or pylon signs to be a maximum height of 7m. Flat standing signs are only permissible where the building is set back 3m from the street	No signage is proposed.	N?a
C10 Transport Access and Parking	New development that will have potential significant public transport patronage is to be located close to existing or proposed transport nodes or networks	Bus services operate along Elizabeth Drive, adjacent to the site, and provide links to surrounding areas. While it is expected that the majority of customers will access the site via cars, employees may use the public transport	Yes
	Development applications for major development should be accompanied by a Traffic Report	Traffic Report is provided	Yes

DCP Provision	Comment	Compliance
Development should demonstrate how it: • Provides safe entry and exit for pedestrians and vehicles • Minimises potential vehicular and pedestrian conflict • Not restricts traffic flow or creates a hazard • Provides suitable off-street parking • Identifies needs for any additional on street traffic facilities	Addressed in Traffic Report	Yes
Where possible, vehicular access should be from service roads. New access points off arterial, sub arterial or other major roads is to be avoided where alternatives exist	The site has only one road frontage to Elizabeth Drive which will provide access to the site	Yes
Car parking and manoeuvring layout should be in accordance with AS2890.1-2004	Addressed in Traffic Report	Yes
Provision of disabled parking should be at a rate of 1- 4% of total parking spaces in accordance with Australian Standards	This matter can be imposed as a condition of consent.	Yes
Large car parking areas should be visually separated from access roads and from the building by planting and landscaping	This matter is discussed in the report.	
Design of car parking should ensure that passive surveillance is possible and incorporate active security measures	Safety and security matters are discussed in the report.	
Bicycle parking spaces should be provided in accordance with Austroads, be located to provide convenient	This matter can be imposed as a condition of consent.	Yes

	DCP Provision	Comment	Compliance	
	access and associated shower and change rooms should be provided			
C12 Noise and Vibration	Where a site is likely to be affected by unacceptable levels of road traffic noise, a Noise Impact Statement should be provided	Road traffic noise is considered to have no adverse impact	Yes	
C13 Infrastructure and Services	Any site analysis should address the existing and proposed provisions of services/utilities to a property and whether there is satisfactory capacity to address required demand of the proposal	The provision of services can be imposed as a condition of consent.	Yes	
	On site sewage management	This matter has been addressed elsewhere in this report.	No	
Part D Controls Applying to all Specific Land Uses – Part D5 Other Land Uses				
Cemeteries,	Cemeteries, crematoria	The adjoining properties		
Crematoria	and funeral chapels may	are not used primarily		
and Funeral	not locate	for residential		
	immediately adjacent to properties used primarily	development. These		
Chapels	for residential development only (including rural residential/rural living or seniors housing) unless a sufficient separation can be obtained between any buildings on the site and any adjacent dwellings. The extent of the separation needed will vary with the scale of the proposed development.	properties are agricultural enterprises		

DCP Provision	Comment	Compliance
Cemeteries and crematoria must locate on a site with a minimum area of 10 hectares.	The area of land is 36.62 ha.	Yes
A landscaped buffer zone 15 metres wide must be provided to the side and rear boundaries of the site.	Can be imposed as a condition of consent.	Yes.
Cemeteries, crematoria and funeral chapels must locate on a road with sufficient capacity to accommodate likely traffic generation.	RMS is satisfied with the proposal subject to conditions.	Yes
A traffic impact assessment may be required for the development of a cemetery, crematorium or funeral chapel.	Traffic impact assessment was provided.	Yes
Cemeteries and crematoria must comply with relevant legislation including the Public Health Act 1991 and Protection of the Environment Operations Act 1997 and supporting regulations.	This matter is discussed in the report.	