570 George Street Sydney NSW 2000

Address all mail to GPO Box 4009 Sydney NSW 2001 Australia

www.energy.com.au



3rd March 2011

Att: Alison Clark Singleton Council 12-14 Queen Street Singleton NSW 2330

RE: DEVELOPMENT APPLICATION DA454 / 2010 - DRAFT CONDITIONS

Dear Alison,

Following a review by EnergyAustralia, please find below our response to the Draft Conditions of Consent provided by Singleton Council on the 16th February 2011 in relation to DA454 / 2010.

Generally, we request the following changes:

Delete clause D3 (d)

All other conditions are hereby accepted by EnergyAustralia.

If you have any questions or require any further information please do not hesitate to contact me on 0429121383.

Kind regards

**Paul Smart** 

Project Officer - Major Projects (North)

## Clark, Alison

From:

Clark, Alison

Sent:

Thursday, 3 March 2011 10:43 AM

To:

'Lukas Junker'

Subject:

TRIM: RE: DA Letter

Attachments:

APPENDIX A - Finalised conditions DA454-2010.doc

TRIM Record Number: 11/10195

Hi Lukas,

Thank you, as previously discussed Council will delete the following from Condition D3.

(d) Water quality control system to be analysed by 'MUSIC' to demonstrate compliance with Council's DCP, Element 12, Stormwater criteria.

Attached is a revised copy of the conditions.

Thanks,

Alison

#### **Alison Clark**

Town Planner

#### **Singleton Council**

T 02 6578 7290 • F 02 6572 4197

Civic Centre, 12-14 Queen St ◆ SINGLETON NSW 2330

Postal Address PO Box 314, SINGLETON NSW 2330

DX 7063, SINGLETON NSW 2330

E aclark@singleton.nsw.gov.au • w ww.singleton.nsw.gov.au

From: Lukas Junker [mailto:LJunker@hansenyuncken.com.au]

Sent: Thursday, 3 March 2011 10:34 AM

To: Clark, Alison

Cc: Chris Old; Simon Toal Subject: FW: DA Letter

Dear Alison,

Please find attached Energy Australia's acceptance letter of the DA conditions.

Regards,

#### Lukas Junker

Contract Administrator / Estimator Hansen Yuncken Pty Ltd / Building Solutions 50 Honeysuckle Drive, Newcastle, NSW 2300 P: (02) 4908 6300 | F: (02) 4908 6301 | M: 0434 589 338

From: Paul Smart [mailto:PSmart@energy.com.au]

Sent: Thursday, 3 March 2011 9:57 AM

To: Lukas Junker

Subject: DA Letter

Lukas,

Attached as requested.

Regards,

Paul Smart | Project Officer - North | Property Portfolio | EnergyAustralia

Level BLOCK B, 145 Newcastle Road Wallsend NSW 2287 AUSTRALIA **2:** 02 4951 9345 (Extn 59345) | &: 02 4951 9988 (Extn 59988) | **4:** 0429 121 383 | ⊠: PSmart@energy.com.au |

Please consider the environment before printing this email

---- Forwarded by Paul Smart/energyAustralia/AU on 03/03/2011 09:55 AM -----

To psmart@energy.com.au

CC

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03/03/2011 09:54 AM

Please respond to beige024@energy.com.au

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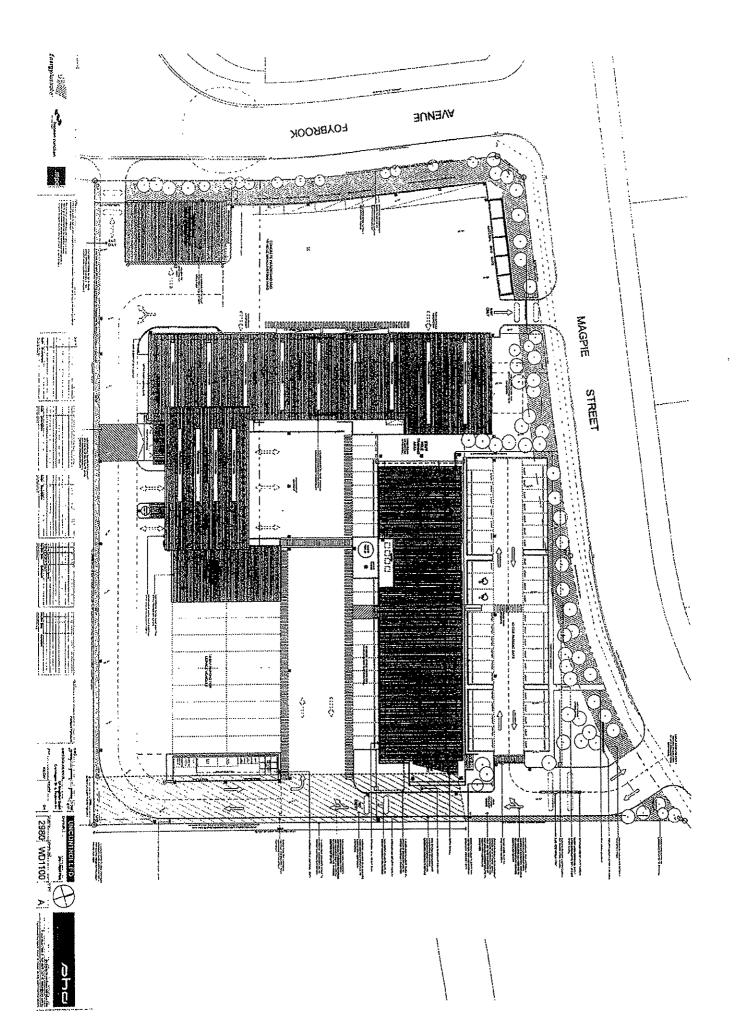
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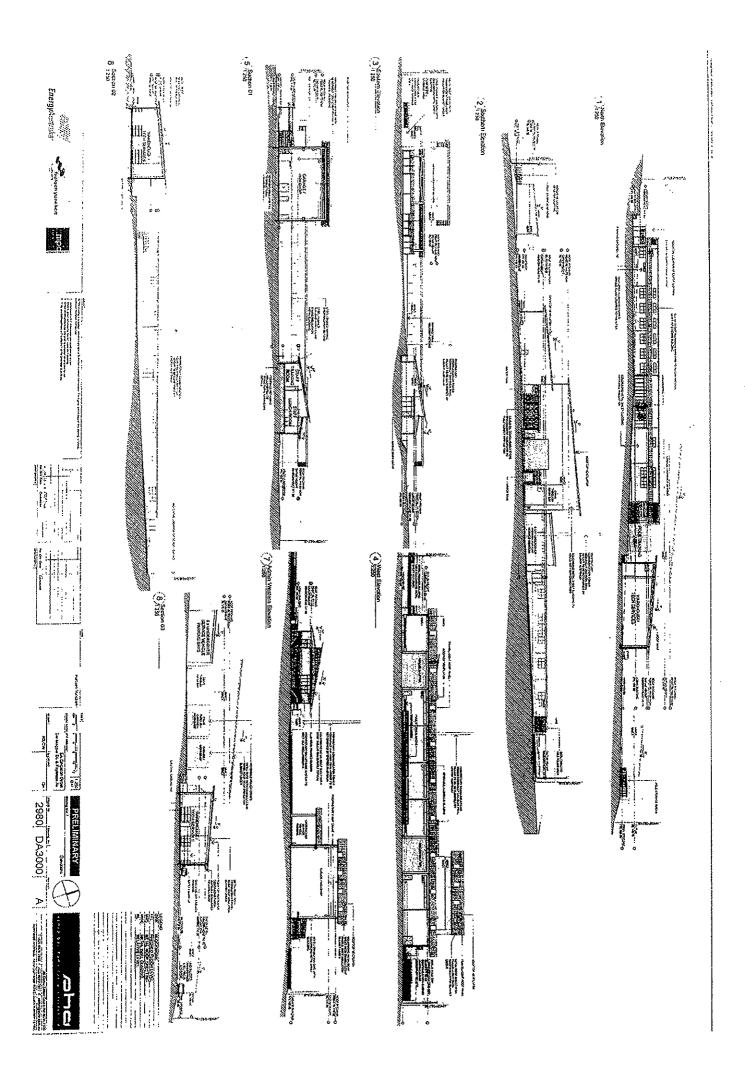
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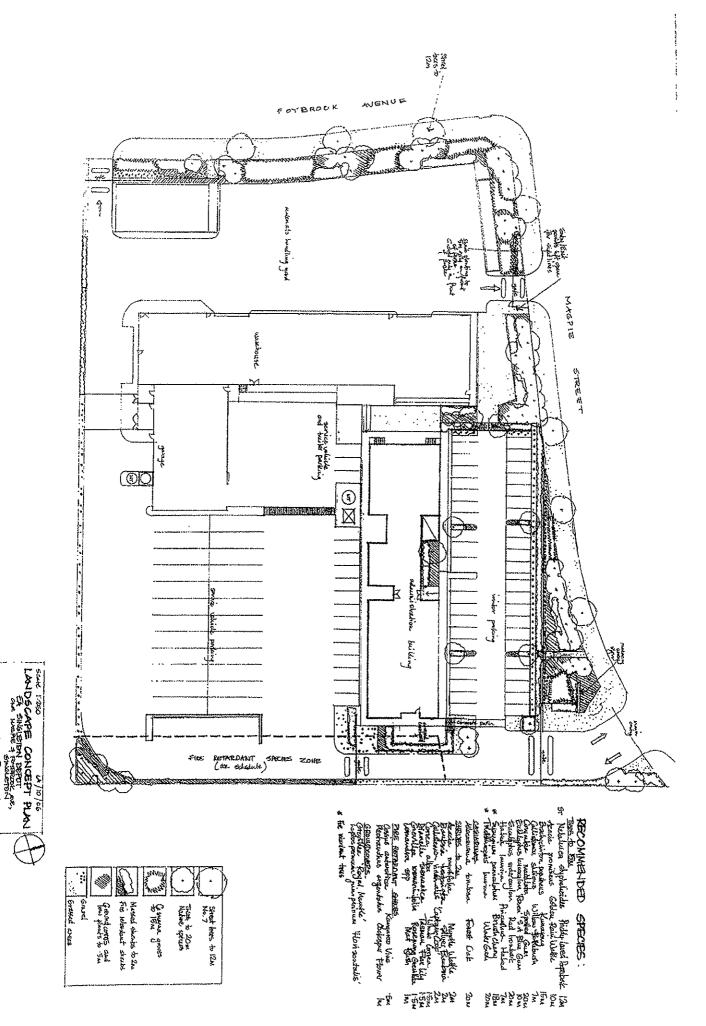
http://www.energy.com.au/

## **APPENDIX B - Plans and Elevations**



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DEC. 12010

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## **APPENDIX C - Referral Comments**

Comments from Internal Departments

- Council EngineerCouncil Building SurveyorCouncil Environmental Officer



Civic Centre Queen Street SINGLETON NSW 2330 PO Box 314 DX 7063

Phone: 02 6578 7290 Fax: 02 6572 4197

## **Development Engineer Referral Response**

To:	Alison Clark
From:	Frank Sullivan
Date:	11 February 2011
File:	DA454/2010 - EnergyAustralia Depot



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The McDougall Hill industrial subdivision was designed to pipe all post development stormwater to downstream detention basins where the 1:100 year storm events are detained and released at pre-development flows. Accordingly, onsite detention for each lot developed within the subdivision is not required. However, depending on the size of the development and car parking requirements, a merit based assessment of storm water quality is carried out to determine if onsite water quality controls are needed. In the case of the subject development water quality controls are required to achieve the stormwater quality criteria in Element 12 of Council's DCP. In this regard a 'MUSIC' analysis of stormwater quality would provide the necessary evidence of compliance with the DCP. With regard to drawing C03.00 issue 3 provided by mpc in the stormwater management attachment

to the statement of environmental effects submitted as part of this application recent modification of the McDougall Hill DA have altered the location of the downstream piped stormwater system and conection point to the system thereby nullifying the proposal in the above described drawing. Hunter Land have lodged engineering drawings with Council, Stage 3B, showing changes to the road and stormwater layout previously adopted but now modified as part of a sec 96 DA modification. The stormwater plan by Hansen Yuncken will require modification to comply with the as yet unapproved but agreed to in principal engineering plans for stage 3B.

There will also be a requirement of the applicant to lodge a maintenance plan with Council for the maintenance and continued effective operation of the onsite water quality control systems.

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Applicable	Preliminary Assessment Further Information
	Undertaken likely to be required prior to issue of Construction
	Carrie Carrier
	Complete Assessment Undertaken
F	<b>▽</b>
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The development site is serviced by adequate electricity, telephone, water and sewer services. There will not be any requirements as regard to these services other than standard conditions.

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Applicable	ak rélimine vačsi-smijni sa	Further information
Appurant		
	GENERAL SERVICE SERVIC	likely to be required prior
		to issue of Construction
	Complete Assessment	Certificate
	Undertaken	
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The development is currently serviced by Magpie Street being a public road and partly by Foybrook Ave and the future extension of Foybrook Ave presently comprising a public road for part of its frontage, by a Right of Way and partly fronting private property. There is no physical or legal access presently to the proposed exit gate on the future extension of Foybrook Ave. The developer of the estate, Hunter Land, has previously lodged bonds with Council as security to construct and dedicate the extension of Foybrook Ave but to date no work has occurred however engineering drawings are presently with Council to issue a CC for the extension of Foybrook Ave.

Superimposing turning templates for a 25m semi-trailer at the ingress/egress driveway locations on Magpie Street is a cause of some concern as it appears that the movement is only possible by vehicles crossing the centerline of the road. However, with some adjustment to the driveway entrance a better turning maneuver can be achieved and this will be conditioned.

	Laudscaping	
Applicable	A CONTROL OF A CON	Further Information
	Undertaken	likely to be required prior to issue of Construction
	V	Certificate
	Complete Assessment Undertaken	
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As per the approved concept landscape plan.

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Applicable	Preliminary Assessment Further Information
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	Complete Assessment Certificate
	Undertaken
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Earthworks are proposed as part of the development. The earthworks is not excessive and will be conditioned to comply with the requirements of Council's specifications and the 'Blue Book'

Pollution C	ontrol/Deappi(Ohip;Clamine	ing Matters
Applicable	Preliminary Assessment Undertaken	Further Information
	CAGETAREII	likely to be required prior to issue of Construction
	Complete Assessment	Certificate
F	Undertaken	r
	F	
	Comments	

N/A

		Concluding Com		
Additional Info	rmation Requ	ired prior to issue	ofDA	Yes
				No F
Proposal Gener	ally Satisfacto	ry		Yes
				No

The proposal is generally satisfactory from an engineering perspective and accessway upgrade and stormwater management will be conditioned. The question of legal and physical access to the development and construction of Foybrook Avenue will be by agreement between Council and Hunter Land, the developer of the estate to a timeline that facilitate this subject development.



Civic Centre Queen Street SINGLETON NSW 2330 PO Box 314 DX 7063 Phone 02 6578 7290 Fax 02 6572 4197

## Internal Referral

	Dannagathl. Off.	r. 01 ( 0	anda	
į	Responsible Office	r: Alison I Ama	TIME	
	From:	DCU		
	Date:	4 /6/ /2011		
	File:	DA 454/2010		
	<b>Property Address:</b>	42 Magpie St	reet mcDou	igalls Hll
•		ttached proposal and proposal to process the applications.		DA/SA ist of additional
	Locality Plan File Direction DCU Assessme Sewer Plan	Sheet	Front Page of OSSM Applic	Development Application cation  Environmental Effects
<b>)</b> - ( )	11			
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insch instruction andor	This land is clien of the Kerbs are	Soudings do la shown across the do not comply	mply with	BCA requirements.  which are exceeding day loves specified

height is do be determined by Energy distriction.

There are no details of the proposed signage other than a mention in the SOEE.

Managent Plan however the plans do not detail any laindries.

The SOEE indicates building of oil storage a champhinum an site however specific are not guin. - Sarah should comment.

An OSSM system application has need been made yet an applicate has been made do application for the pod.

It is unknown whether a drade worth application has been made.

Delaits of the system for rainwater se use is not guir and is required to be presented to ensure the system with cause cross-contaminat of the public water supply.

Delaits of material storage site bays are required to be submitted with the DA (Element 4.5.4) and have not.

Ri





Civic Centre **Queen Street SINGLETON NSW 2330** PO Box 314 DX 7063

Phone: 02 6578 7290 Fax: 02 6572 4197

# Singleton Council Memorandum

To:

File Note

CC:

From: Sarah Roberts

Date:

1 February 2011

Re:

DA 454/2010

### Alison,

I conducted a site inspection on the proposed Energy Australia Facility at 40 - 44 Magpie Street MacDougall Hill. I can't foresee any issues in relation to the Transformer Storage Area. There is a drainage line at the back of the nearby property but providing the storage area is bunded I can't see any environmental impacts from this facility.

Best practise or conditions on the DA should read something to the effect of - The area containing transformers/ oil and chemicals shall be bunded to 110% of the total amount of chemical/oil stored to prevent spills and contamination. The area shall also be covered to prevent inundation from weather events. All such materials kept at the site shall be kept on a list at the Administration Office for Emergency Management Purposes.

Sarah Roberts **Environmental Officer**