

BERZINS ENVIRONMENTAL PLANNING

PO Box 577, Sprinwood NSW 2777

Mob: 0412 517 076 Ph: (02) 4751 7075 Email: karl@berzinserwironmental.com.au ABN: 17 390 690 198

DEMOLITION OF DWELLING HOUSE AT No. 12 NORTH STREET, PENRITH



STATEMENT OF ENVIRONMENTAL EFFECTS

NOVEMBER 2014



Version: 1, Version Date: 25/11/2014

1.0 BACKGROUND

North Street is a State Road and the route of the Great Western Highway before the Penrith bypass was established in the 1970's. The current planning for this locality is that road widening will be necessary with North Street being two lanes in each direction. Over a decade ago Council commenced acquiring the residential properties on the southern side of North Street to facilitate road widening in the locality. The abandoned dwelling house on the subject land is the last building remaining in this stretch of North Street.

The dwelling house is located approximately 3 metres from the North Street road reserve and to enable road widening in the locality it will be necessary to demolish the dwelling house.

2.0 DESCRIPTION OF THE SITE

The aerial photo below shows the location of the subject land.



The subject land is known as No. 12 North Street, Penrith and cadastrally described as Lot B, DP 160112.

The dwelling house located on Lot 1 is single storey building consisting principally of brick walls with some walls being a mix of weatherboard and fibro cladding. The roof is painted corrugated iron.

The dwelling house was used for about thirty years by the Penrith Lapidary Club however that use ceased recently. The building is now vacant and has experienced some vandalism and unauthorised habitation.

The dwelling house has heritage status and a Heritage Impact Statement prepared by Rappoport Heritage Architects, dated September 2014 has been lodged with the development application.

Photos 1-3 overleaf show the building and the site.



Photo 1. Looking south from North Street showing abandoned building and close proximity to sealed road.



Photo 2. Looking west from adjoining Council land which is vacant.

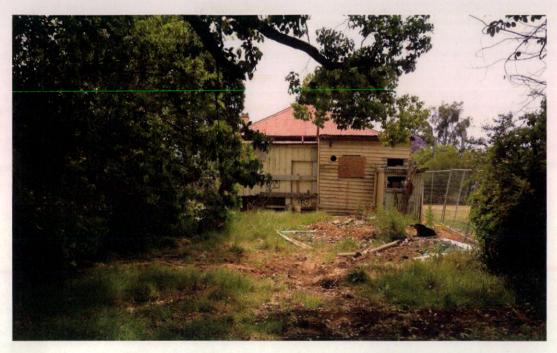


Photo 3. Looking north from the rear property boundary.

3.0 THE PROPOSAL

It is proposed to demolish the dwelling house using conventional demolition machinery. Access for the demolition machinery to the site will be from the adjoining lot to the east which is vacant and Council owned. There is a layback in the kerb some 15 metres to the east of the building to be demolished which will allow safe ingress and egress on the site. The Council owned land is vacant and can accommodate truck and vehicle movements so that all vehicles can leave the demolition site in a forward direction.

The demolition materials will be recycled as much as possible as shown in the Waste Management Plan contained in Appendix A of this report.

The fibro sheeting will be demolished and removed by specialists.

The proposal will be undertaken within three (3) working days during normal construction hours. The site will be left secure whilst works are in progress.

4.0 STATUTORY SITUATION

The subject land is zoned part Zone B4 - Mixed Use and part Zone SP2 - Infrastructure under the provisions of Penrith City Centre LEP 2008. Demolition is permitted with consent in both these zones.

Items of environmental heritage within the City of Penrith are identified within

Penrith Local Environmental Plan 1991 (Environmental Heritage Conservation). The subject land is not listed in this instrument as having any heritage significance.

The subject land is affected by Draft Penrith LEP 2010 Stage 2. This is environmental planning instrument is certain and imminent and should be given full weight in the assessment of this application.

The subject land is zoned Zone B4 - Mixed Use. Demolition is permissible with consent in this zone. The subject land contains an item of environmental heritage being a "Victorian cottage" as described in Schedule 5 of the LEP

Clause 5.10 of draft LEP 2010 (Stage 2) is relevant to the proposed demolition. Pursuant to Clause 5.10(4) council must, before granting consent under this clause, consider the effect of the proposed development on the heritage significance of the heritage item or heritage conservation area concerned. The Heritage Impact Statement prepared by Rappoport Heritage Architects, dated September 2014 provides all the necessary detail in this regard. The above report concludes as follows:

The site at 12 North Street comprising a c.1880s single-storey Victorian brick cottage has significance under the historical, aesthetic, social and representative criteria. However, this is compromised by its modest physical condition, intactness and architectural quality, and loss of its historic setting.

The proposed widening of North Street, which is classified as a State Road, would require demolition of the cottage on site due to lack of any viable alternative. The presence of the rail line immediately along the north of the existing street and the cottage's location close to the road's alignment provides no alternative options for retention. The option to physically move the building south within the site or another appropriate location would be highly onerous due to its brick construction and modest significance.

In general, any loss to community, such as loss of heritage, brought about by infrastructure projects such as the current proposal should be viewed against the larger community gain generated. The proposed future demolition of the cottage at 12 North Street is likely to have a considerable adverse heritage impact. However, this loss of heritage is seen as acceptable in light of the healthy stock of similar buildings extant within the local area, the state level importance of the proposal, and the lack of any alternative options available to avoid demolition.

The Heritage Impact Statement contains the following recommendations which can be covered as conditions of development consent:

 A photographic archival recording of the place be carried out prior to commencement of works on site, by qualified heritage professionals in accordance with the NSW Heritage Office guidelines.

- Adequate measures be taken to address archaeological potential, such as formal assessment, or appropriate steps taken as part of the project management upon commencement of works program and careful monitoring during demolition and earth works.
- Salvageable heritage fabric, such as timber, early sink, windows, switches, furniture etc. be appropriately disposed off, such as to heritage recyclers.
- To further alleviate loss of heritage values, some form of interpretation for the site be considered addressing:

5.0 ENVIRONMENTAL IMPACT

The proposal can be undertaken in an environmentally responsible manner to minimise air, noise and water pollution. The containment of dust or particulates from the fibro on the site will be managed by the engagement of specialist demolition practitioners. This aspect can be covered by a standard condition of development consent. Noise pollution during demolition will be negligible given the isolation of the building and all demolition occurring during normal construction hours. Water pollution can be controlled by the placement of silt fences around the perimeter of the site whist demolition and stabilisation of the site occurs. These aspects can be covered as conditions of development consent.

The proposal will not result in the removal of any trees that are ecologically significant or part of a wildlife corridor. The proposal will have no detrimental impact on the natural environment.

Access for the demolition machinery to the site will be from the adjoining lot to the east which is vacant and Council owned. There is a layback in the kerb some 15 metres to the east of the building to be demolished which will allow safe ingress and egress on the site. The Council owned land is vacant and can accommodate truck and vehicle movements so that all vehicles can leave the demolition site in a forward direction. Given the above, the proposal will not be a traffic hazard.

6.0 CONCLUSION

The existing building has outlived its usefulness and being vandalised The proposed widening of North Street, which is classified as a State Road, requires demolition of the building on site due to lack of any viable alternative.

The demolition can be undertaken without ant detrimental impacts.

APPENDIX A

WASTE MANAGEMENT PLAN DEMOLITION, CONSTRUCTION AND USE OF PREMISES

PLEASE COMPLETE ALL PARTS OF THIS FORM THAT ARE RELEVANT TO YOUR DEVELOPMENT APPLICATION (DA).

IF YOU NEED MORE SPACE TO GIVE DETAILS, YOU ARE WELCOME TO ATTACH EXTRA PAGES TO THIS FORM.

Council will assess the information you provide on this form along with your attached plans. We will take into account the types and volumes of waste that could be produced as a result of your proposed development, and how you are planning to:

Surname

- minimise the amount of waste produced
- · maximise re-use and recycling
- store, transport and dispose of waste safely and thoughtfully.

APPLICANT DETAILS

Chris Moulang			Penrith City Council		
Postal Address Street No.	Street na	ime			
	PO Bo	x 60, PEN	RITH NSW		
Sulpurlo					Post code
PENRITH NSV	V				2751
Contact phone nur	nber	Email	address		
47327667		cmo	ulang@penr	itheity.ns	w.gov.au
Description of the Party of the	Street name		DEVELO	PMENT	
	North Stree	et			Post code
Suburb			Andrew States of the Park	-	2750
Describb.					
Penrith What buildings and A dwelling ho	use consist	ing of bric	k walls with	some wa	ills being a mix
What buildings and A dwelling ho of weatherboar The dwelling h Lapidary Club	use consist of and fibro louse was to however th	ing of bric cladding. used for ab	k walls with The roof is out thirty ye sed recently.	some wa painted o ars by the The bui	alls being a mix corrugated iron. Penrith Ilding is now
What buildings and A dwelling ho of weatherboar The dwelling h Lapidary Club	use consist d and fibro ouse was u however th experience	ing of bric cladding, used for ab- hat use cea ed some va	k walls with The roof is out thirty ye sed recently indalism and	some wa painted o ars by the The bui	alls being a mix corrugated iron.
What buildings and A dwelling ho of weatherboar The dwelling h Lapidary Club vacant and has	use consist d and fibro ouse was to however the experience or proposed to demolish chinery. A	ing of brice o cladding, used for ab- hat use cea- ed some va- development the dwelli- access for the	k walls with The roof is out thirty ye sed recently, indalism and t ing house us he demolitio	some wa painted c ars by the The bui unauthous ing conve	alls being a mix corrugated iron. Penrith Ilding is now rised habitation entional nery to the site

PENRITH CITY COUNCIL

p7

BERZINS ENVIRONMENTAL PLANNING PTY.LTD. (0412517076)

SECTION 1: DEMOLITION

*Pease include details on the plais you submit with this form, for each this form, for each electron of on else storage areas/ containes, which somes prestin

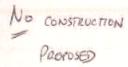
Materials		Destination		
		Re-use and recy	Disposal	
Material	Estimated volume (m² or m²)	ON-SITE* Specify proposed re- use or on-site recycling	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site
Excavation (eg soil, rock)	Nil			
Green waste	Nil			
Brides	2500	-	-	BRANDEWN PTY.LTP. LOT 90; ECIZASEDI DVE KEMPS CHEN
Concrete	1.5 m3		-	'
Timber (Please specify type/s)	HARDWOOD FRAMING WEATHER ROHA CLADEN	2 6.5 m ³ 3.6 m ³	-	4
Plasterboard	CEILINGS 35m3	_	+	14
Metals Please specify type/s)	STRAPS LINTERS POOFING		_	tı
Other	FIBRO 32 -EAVES 32	-4m3	_	17
	GENERAL 3	30 m3	_	BINS " P' US WASTE COLLEC

PENRITH CITY COUNCIL

2

SECTION 2: CONSTRUCTION

Plapse include details, sor the plant you activity with this form, for example facultation of on after through around containers, vigration accome politics.



Materials		Destination				
		Re-use and recy	Disposal			
Material	Estimated volume (m² or m²)	ON-SITE* Specify proposed re- use or on-site recycling	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site		
Excavation (eg soil, rock)	-	-				
Green waste	_	_	_			
Bricks		-		-		
Concrete	-		-	-		
Timber (Please specify type/s)				-		
Plasterboard		-	_	-		
Metals (Please specify type/s)	-	-	-			
Other	-		-	-		

PENRITH CITY COUNCIL

3

SECTION 3: WASTE FROM ON-GOING USE OF PREMISES If relevant, please list the type/s of waste that may be generated by on-going use of the premises after the development is finished. Expected volume (average per week) 4 SECTION 4: ON-GOING MANAGEMENT OF PREMISES If relevant, please give details of how you intend to manage waste on-site efter the development is finished, for example through lease conditions for tenants or an on-site caretaker/manager. Describe any proposed on-site storage and treatment facilities. Please attach pleas showing the location of waste storage and collection areas, and access routes for tenants and collection vehicles.

p10

4

BERZINS ENVIRONMENTAL PLANNING PTY.LTD. (0412517076)

PENRITH CITY COUNCIL

PENRITH CITY COUNCIL

bale 14/0017

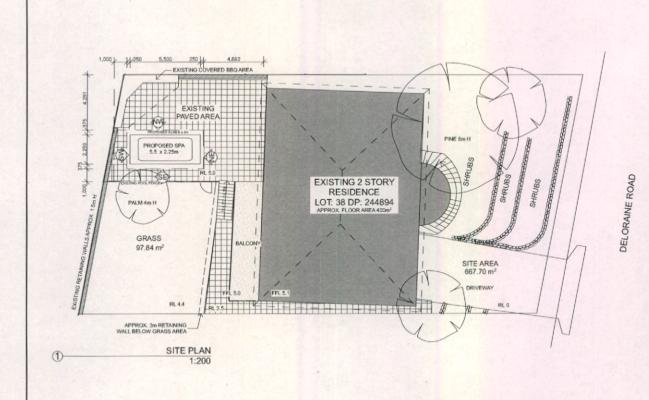
Request for Bushfire Attack Level Assessment

Applicant De	tails				
Name(s):	me(s): 3D Home Imaging - 3D Home Imaging				
Address:	33 Hansen Ave				
Suburb:	Galston	Email:	gabrielle	@3dhomeir	maging.com.au
Postcode:	2159	DJ.	I agree to	receive co	prrespondence at the above email addre
Phone:		Mob:	0452 520	334	
Property Det	ails			16	
Street Addres	Editor I de la companya del companya del companya de la companya d	Leonay 2750			
Lot No.:	38		DP/SP:	244894	
	No consideration for the constant of the const				THE RESERVE THE PROPERTY OF THE PARTY OF THE
	of Proposed Develop				
					r boundary. The spa is made of
		a sealed fibreg	lass shell w	rith all the	internal pumpwork insulated and is
essentially	a stand-alone object				
Owner's Det	ails	120 mail 98			
	Peter Maxwell & P	opi Rose	WIND IN STREET	2 (S.) (197)	
Name(s):	62 Deloraine Dr	оргиос			
Address: Suburb:	Leonay	Email:	nmaywel	Mairfield	city.nsw.gov.au
Post Code:	2750	□ IIIaii.		AND AND RESIDENCE AND PARTY OF PERSONS ASSESSED.	orrespondence at the above email addr
Phone:	2730	Mob:	0419 01	THE RESERVE OF THE PARTY OF THE	orrespondence at the above email addr
Signature(s):	101	/ WOOD.	1 0111 01	~	
(all owners)	1 / Whound	1.	1	~	1 8
))
Applicant C	hecklist				
7	Site plan		☐ Floor p	lans	□ Elevations
Payment De	tails		BEAT IN		
		by credit card. No	ote: a 0.6% f	ee will be ch	narged on all credit card payments.
Card Type:	Card Type: □ Visa		XI MasterCard		
Card Number	or: 5163 6600 0461	00 0461 53 76			
Expiry Date:	08/17	CVV:	425		Amount: 370
Cardholder's	Name: 3D Home	Imaging			
	CAS TO LINE SOUTHERN A SE			7 53F 1 5.7E	
Office Head	Office Use Only Receipt number: 2537306				

Civic Centre 601 High Street PENRITH NSW 2750 PO Box 60 PENRITH NSW 2751

Phone: (02) 4732 7777 Fax: (02) 4732 7958 DX 8071 Penrith

Email: council@penrithcity.nsw.gov.au





CONCRETE NOTES

1. CONCRETE TO HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 32 MPa

2. CUT 6/450 SQ HOLES THROUGH EXISTING TILES AND CONCRETE SLAB AND EXCAVATE PIERS TO BEARING ON FIRM NATURAL GROUND

3. THE SLAB IS REQUIRED TO BE A MINIMUM OF 125mm THICK IN ORDER TO HOLD THE WEIGHT OF THE SPA.

4. IF THE EXISTING SLAB IS FOUND TO BE LESS THAN 125mm THICK WHEN CUT FOR THE FOOTINGS, A 3x6m HOLE WILL NEED TO BE CUT IN THE SLAB AND AN ADDITIONAL 125mm SLAB POURED.

5. SL82 MESH TOP AND BOTTOM 25mm COVER

AUSTRALIAN STANDARDS

All SPAS HAVE BEEN TESTED TO COMPLY WITH ELECTRICAL SAFETY AS 60335.2.60

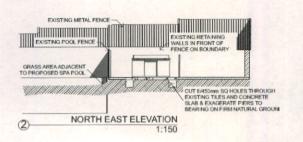
SPAS ARE DESIGNED AND ENGINEERED TO COMPLY WITH THE PLUMBING AND FILTRATION AUSTRALIAN STANDARD AS 1926.3 FOR THEIR WATER RETICULATION SYSTEMS

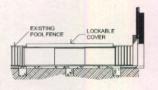
COVER	
SITE:	667.7m ²
EXISTING & PROPOSED COVER:	409m ²
EXISTING COVERAGE:	61%
(MAX. ALLOWABLE BY NSW H/CODE:	50%

LANDSCAPED OPEN SPACE	
PRIVATE OPEN SPACE:	. 91m²
SOFT LANDSCAPED AREA:	229m²
FRONT YARD: REAR YARD:	144m² 85m²

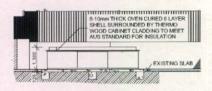
FLOOR SPACE RATIO	
SITE AREA:	667.7m²
FLOOR AREA:	400m ²
EXISTING FSR:	1:0.6
PROPOSED FSR:	1:0.6

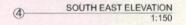
POOL RESUSCITATION CHART SHALL BE INSTALLED NEXT TO SPA POOL







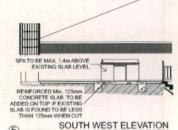




CLIENT:

PROJECT: MAXWELL

ADDRESS: 62 DELORAINE DR



1:150

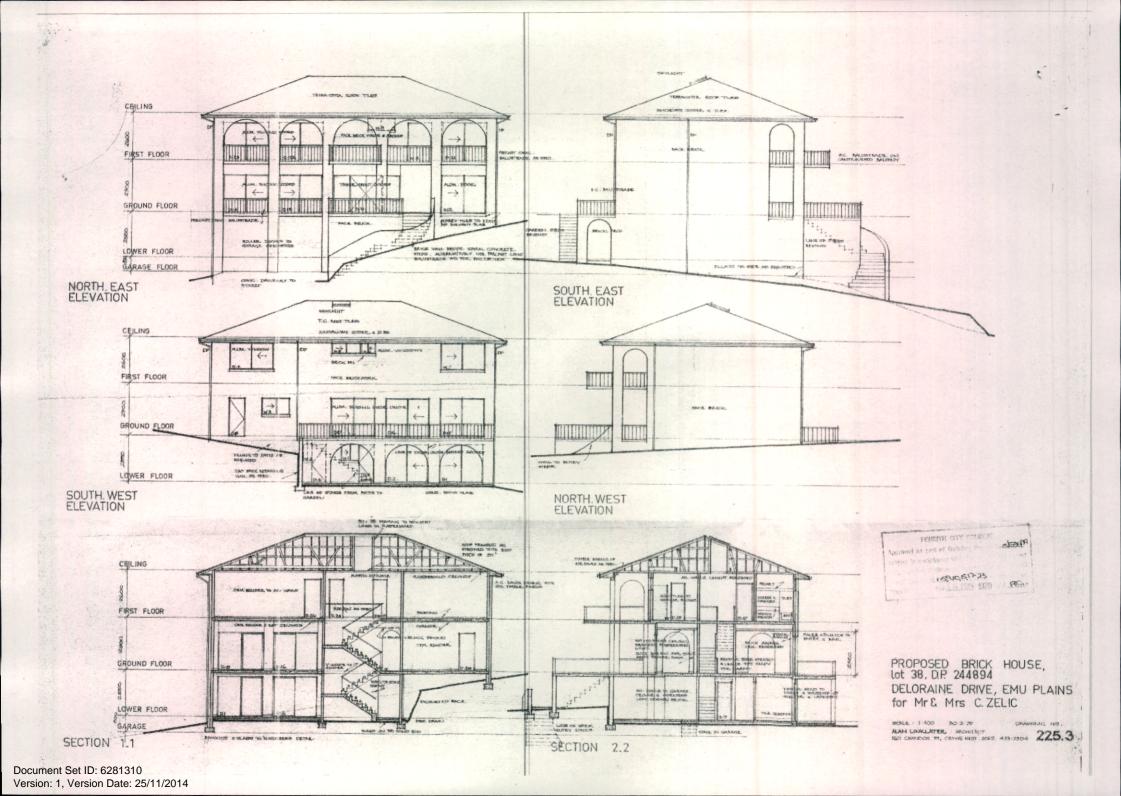


ABN: 2469 386 4428 gabrielle@3dhomeimaging.com.au www.3dhomeimaging.com.au M: 0452 520 334
www.3dhomeimaging.com.au M: 0452 520 334
Copyright: This design is the exclusive property of 3D Home imaging
Pry Lid and must not be used, reproduced or copied wholly or in part
in any way without the written permission from the company

	DRAWN BY: GP	CHECKED BY: RP	
	SCALE: CORRECT @ A3	3 SIZE	
ng int	AMENDMENTS:		

MR MAXWELL	PROPOSED SPA POOL	CDC PLAN
MAXWELL	SITE PLAN	VERSION: A
62 DELORAINE DR	LOT: 38 DP: 244894	DW 01
LEONAY, NSW 2750	DATE: 18/11/2014	DVVOI

Document Set ID: 6281310 Version: 1, Version Date: 25/11/2014



From: Gabrielle Paterno

To: RECORDS

Date: 21/11/2014 12:00:52 PM

Subject: BAL Assessment Request Updated - 62 Deloraine Dr Leonay

Hi.

Please find attached form and site plan including elevations for a BAL assessment at 62 Deloraine Dr. Leonay. We are proposing to install a Spa Pool on the existing rear tiled area. The Original house plans will be included in the following emails.

Please also follow the below link for images of the property including a panorama of the backyard from the real estate website:

http://www.surroundpix.com.au/real-estate/nsw/leonay/2750/330674/

Regards,

Gabrielle Paterno

Click here to report this email as spam.



Mob: 0452 520 334

gabrielle@3dhomeimaging.com.au www.3dhomeimaging.com.au

This email is intended only for the person or entity to which it is addressed and may contain confidential or privileged information. If you are not the intended recipient of the email, any use, interference with, disclosure or copying of this email is unauthorised. If you have received this email in error, please delete it and notify me promptly. Thank you.

Document Set ID: 6281310 Version: 1, Version Date: 25/11/2014 From: Gabrielle Paterno

To: RECORDS

Date: 21/11/2014 12:31:27 PM

Subject: BAL Assessment Request - 62 Deloraine Dr Leonay

Hi,

Please find original house plans for the BAL assessment for 62 Deloraine Dr. Leonay.

Regards,

Gabrielle Paterno

Click here to report this email as spam.



Mob: 0452 520 334 gabrielle@3dhomeimaging.com.au www.3dhomeimaging.com.au

This email is intended only for the person or entity to which it is addressed and may contain confidential or privileged information. If you are not the intended recipient of the email, any use, interference with, disclosure or copying of this email is unauthorised. If you have received this email in error, please delete it and notify me promptly. Thank you.