PAUL ROLFE CONSULTING PTY LTD
15 IMPERIAL AVENUE GLADESVILLE NSW 2111
T: 02 9816 3374 F: 02 9802 2655
M: 0414 720 060 E:prconsult@optusnet.com.au

ABN 74 105 418 773

24.03.2006

The General Manager Pittwater Council PO Box 882 Mona Vale NSW 1660

Your Ref: N0468/05

# 23-27 CALVERT PARADE NEWPORT BEACH - CONSTRUCTION CERTIFICATE

Dear Sir/Madam,

A Construction Certificate for the above property has now been issued following compliance with the conditions of the development consent. Please note the work is for part of the scope of work approved under the consent.

The following documents are attached:

- A copy of the Construction Certificate.
- A copy of the stamped architectural plans.
- A copy of the Geotechnical Form No.2.
- A copy of the application form.
- A copy of the Notice of commencement & appointment of PCA form.
- A copy of the Builder's HOW insurance.
- A cheque for \$30.00 for the lodgement of this certificate is included.

If you require further clarification on this matter please call me on 0414 720 060.

Yours sincerely,

Paul Rolfe B.Arch MAIBS, Accredited Certifier.

\$30 R# 196759 01.08.06 MP.

## PAUL ROLFE CONSULTING PTY LTD

PO BOX 770 GLADESVILLE NSW 2111

T: 02 9802 2620 F: 02 9802 2655 M: 0414 720 060 E: prconsult@optusnet.com.au ABN 74 105 418 773

# CONSTRUCTION CERTIFICATE

	This certificate is issued by a certifying authority (a carries out the proposed work in accordance with the comply with the Environmental Planning and Asset					
1.	Details of the applicant					
	Mr ☐ Ms ☐ Mrs ☒ Dr ☐ Other					
	First name Family or Company name	San San Tay Adams			٦	
	Christine Jephcott	ALAN MANJA STATE				
	Flat/street no. Street name			Santa da Maria da La	7	
	27 Calvert Parade		· · · · · · · · · · · · · · · · · · ·			
	Suburb or town		State	Postcode 2106	٦	
	Newport Beach		] NSW	_    2100	لـ	
	Daytime telephone Fax		Mobile			
	(02) 8206-9303 (02) 821	2-4823	0416 143	3 217	;	
	Email					
	will@jephcott.net					
2.	Details of the development consent					
	Development application no.	Date the consent			K:	
	DA N0468/05 12 August 2005					
	Subject site.	Site Identification				
	23- 27 Calvert Pde Newport	Lot 42, DP	1009151			
		ita i i				
	Building Class(es) under the Building Code of Austra	lla.				
	Class 10b					
3.	Decision of the certifying authority					
<b>V.</b>	the Issue of this certificate has been endorsed of	on the plans and sp	ecifications that were	odged with the application		
	Plan no.s approved		n references approve			
Arch	itectural: H01 Issue A	As noted	l on plans.			
: 4	ctural:					
ř.	Date of this decision					
\$1.00 MA	21 July 2006					
8						
					1	
2		al The Arthred State Complete Land	en in Waldalan I ba		20.02	

### 4. Description of the Work

Installation of rainwater and storage tanks with a capacity of up to 30,000 litres.

5.	Certification							
	Paul Rolfe	certifies that						
	If the work is completed following the plans requirements of the Environmental Plannin Planning and Assessment Act, 1979.  Construction certificate no.	s and specifications which have been approved, it will comply with the ing and Assessment Regulations 2000 as referred to in the Environmental  Date of this certificate						
	CC06.07.582	21 July 2006						
6.	Signature							
		For this certificate to be valid, it must be signed by the certifying authority.						
	Signature							
	Am Relm							
	Name							
	Paul Rolfe							
	Flat/Street no. Street name							
	PO Box 770							
∯ight ¥irt	Suburb or town	State Postcode  NSW 2111						
	Gladesville							
	Telephone	Fax						
	02 9802 2620	02 9802 2655						
	If the certifier is an accredited certifier:  Accreditation body of the certifier	Accreditation no. of the certifler						
	BSAP/NSW Planning	5811						

#### PAUL ROLFE, CONSULTING PTY LTD

15 IMPERIAL AVE. GLADESVILLE NSW 2111

T: 02 9802 2620 F: 02 9802 2655

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RECEIVED
1 9 JUL 2006

#### APPLICATION FOR A CONSTRUCTION CERTIFICATE

If you want to carry out some building work or subdivision work (such as building roads or a stormwater drainage system), you need a construction certificate before you can start work. You can use this form to apply for a construction certificate. To complete the form, please place a cross in the boxes and fill out the white sections as appropriate. To minimise delay in receiving a decision about your application, please ensure you submit all relevant information. You need to apply to a certifying authority (either your council or a private certifier).

1.	Details of the applicant		
	Mr ☐ Ms ☐ Mrs 🐼	Dr Other	
	First name	Family name	
	CHMSTINE	JEPHONT	
		et name	
i series de la companya de la compan		CALVERT POL	
	Suburb or town		State Postcode
	NEWPORT		NEW 2106
	Daytime telephone	Fax 1	Mobile 2011 1915 1915
	02 82069303	02 82124823	0416143217
	Email		
	will @ kephot	ret	
2.	9-1-1		
۷.	Identify the land Flat/street no Street		
		CA-VEF (D)2	
	Suburb or town	01-VET 10E	Postcode
	NEWPORT	NSW	24.06
	•	tion	
	42		
	DP/MPS no	Volume/foi	o a la l
	DP1009151		
	You can find the lot no., sec title documents for the land. these details	tion, DP/MPS no. and volume/folio de If you need additional room, please a	tails on a map of the land or on the ttach a schedule and/or a map with
3.	Estimated cost of the d	evelopment	
	\$ 20,000	including GST	
		in de Touris de la companya de la c En la companya de la	

4.	Describe the dev	elopment			
:	What type of work d	o you propose to carry	out?		
	Bullding wo	ork 🗵			
	Subdivision wo	ark □			
	Describe the work				
٠.	INSTALLATION	OF WATER TA	WKS WITHIN E	EXISTING RUI	-DING
	STRI WHERE	WITHOUT NEE	D FOR EXCAVA	+₹\v√ 	
		hat is the class of the I	building under the Buildir	ng Code of Australia	?
	< 30(1)				
	This can be found o	n the development con	nsent .		
	111	onsent been granted fo	r the development?		
	No III				-
	Yes ⋈⊅	What is the developme	ent application no.?	•	
		NO 468/05			
		What date was develor	oment consent granted?		
	The state of the s	I SEPTEMBER D	νς		
5.	Information to be	attached to the ap	nlication		
J.			plication that is relevant to	o the type of work w	nu propose to do
- 1			ched by placing a cross in		o propose to do
	boxes []:				
		ng to carry out buildin	Tarana ar		
:12 = .: 1,			ificates on which you rely	l e e e e e e e e e e e e e e e e e e e	
	411	I plans of the building (		iet of a gapaged plan	and a black alon
	he ger	neral plan of the buildir	suitable scale and consing is to:	stora general plan	and a thock plan.
٠.	5	ow a plan of each floor	· ·		
		ow each elevation of th	•		
		ow the level of the lower level of the ground	est floor, the level of any	yard or unbuilt area	on that noor and
		licate the fire safety and construction	d fire resistance measure	es (if any), and their	height, design
	modify	plans that have already	dd to or rebuild a building y been approved, please o you propose to make.		
	detailed	specifications of the b	uilding (4 copies)		
	des whi and	ich will be used to cons I water supply	(including the standards struct the building and the	e methods of draina	ge, sewerage
			is proposed to be used a id materials to be used.	ire new or second h	and and give
			specifications that have a y colour or otherwise) to		
: :		of the existing building, enlarge or extend that	drawn to scale, where the	e application involve	s building work
	This pla		ing authority to assess w	hether the work will	reduce the fire

5. continu	red
	where you propose to meet the performance requirements of the Building Code of Australia (ECA) by using an alternative solution to the deemed-to-satisfy provisions of the BCA:  a list of the performance requirements you will meet by using the alternative solution
	the details of the assessment methods you will use to meet those performance requirements
	a copy of any compliance certificates on which you rely
	evidence of any accredited component, process or design on which you seek to rely
	Components, processes or designs that relate to the erection or demolition of a building are encountered under the Environmental Planning and Assessment Regulation 2000.
	details of the fire safety measures, unless you are building a single dwelling or a non- habitable building or structure (such as a private garage, carport, shed, fence, antenna, wall or swimming pool). These details are to include:
	a list of any fire safety measures you propose to include in the building or on the land if you propose to alter, add to or rebuild a building that is already on the land, a list of the fire safety measures that are currently used in the building or on the land
	The lists must describe the extent, capability and the basis of design of each measure.
	the attached schedule, completed for the development
	The information in the schedule will be used by the Australian Bureau of Statistics to report each quarter on the building activity that occurs in the economy. Building statistics allow povernments and businesses to accurately identify main areas of population growth and demand for products and services.
ins it is it is in the second of the second	uirlay also need to pay a long service levy under section 34 of the Building and Construction lustry Long Service Payments Act 1986 (or where such a levy is payable by instalments, the it instalment of the levy) before the certifying authority can issue a certificate to you.  Ou are going to change the use of a building or the classification of a building under the liching Code of Australia and you are doing building work (unless the building will now be used a single dwelling or a non-habitable building or structure (such as a private garage, carport, and literoe, antenna, wall or swimming pool)):
<b>.</b>	a list of any fire safety measures you propose to include in the building or on the land if you propose to alter, add to or rebuild a building that is already on the land, a list of the fire safety measures that are currently used in the building or on the land
	details as to how the building will comply with the Category One fire safety provisions of the Building Code of Australia
Th ea	lists of fire safety measures must describe the extent, capability and the basis of design of ineasure.

Signature				s application:		$(x_1, x_2, \dots, x_n) \in \mathbb{R}^n \times \mathbb{R}^n$
			Si	gnature		
le se	- Depl.	أكح				
Name			N:	ame		:
CHASTIN:	5 Schmot					
Date			D	ate		
18 JUM	106					
i ne applicam, Signature	, or the applicant	rs agent, must	sign the	application.		
Signature	and the state of t					
**	ing salah	, et	e e e e e e e e e e e e e e e e e e e			
Name if yours	re not the applican		in	what capacity e applicant?	are you sign	ing if you are n
	- при		<b>U</b> 1	е аррисант		
Date 1		J	<u> </u>			
3,11						
Privacy polic	у					·
	a india mendida in th	is application w	ill enable	your application	on to be asse	ssed by the
The information	rity. If the informa	41 I I I				

	Schedule	to applica	ition for a	constru	ction ce	tificate			
-	Please comp	lete this schedu	le. The inform	ation will be	e sent to the	Australian	Bureau of St	tatistics.	
#' 	All new bu	idinas				* <u>-</u>			
	and the second of the second	ete the following	ng:	4					
		er of storeys (i	-	raround flo	ors)				
5	- 1 T T - 1 4 5	floor area of n		<b>(7)</b>					
	• Gros	site area (m²)						<del></del>	
				٠.					
	r in the same for the	buildings or lete the followin		aidantial at	im code arouse				
					i uciures.	O		· · · · · · · · · · · · · · · · · · ·	
	• iaran	per of dwellings	to be construc	aeu					
	• Num	per of pre-existi	ng dwellings o	n site		1			
	• Num	per of dwellings	to be demolis	hed		U			
		e new dwelling	g(s) be attache	d to other r	new	Yes [	] No 🗵		
11,774 14 (14)	build	ľ					- , —		
	· Wil	e new building	(s) be attached	d to existing	g buildings?	Yes []	No. []		
	• Does	the site contair	n a dual occup	ancy?		Yes [	] No 因		
	(NB)	lual occupancy	= two aweiling	s on the 88	ine site)				
	Materials -	residential b	uiidinas			1 - 1		en e	
×	. to( n-1)	te the materials	ta a state of Table	the constru	uction of the	new buildir	g(s):		
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7. 1 4 1 2-1	Brick (double)	l Datin	les	10	Concrete or state	<b>1</b> 20	Timber	<u> </u>	
	Brick (veneer)		oncrete or	☐ 20°	Timber	<b>3</b> 40	Steel		Name Name Name Name Name Name Name Name
	Concrete or		bre cement .	[] 30	Other		Aluminium	<b>-</b> 1 70	
	sione Fibre				Not	JP/ME			哺乳
	cement	<b>建数1</b> 万值[美元成数	Triblia retail and d		specified	- [] 90	Other Well	• <b></b>	
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	Curtein     glass	☐ 50 OI	lier .	□ 80					
	Steel	76 ( <u>m. 1</u> 149) 2000 (kg) v 11965	ot specified	[] ⊹90	avis Valuras. Variatiras V	nggiástið. Ag vogs	4 15 7 15 16 17 16 1 2 2 15 14 14 14		
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	Na						karaktar mentak		
	specified :			物的主	Prophilips (Special Sections)		Control of the Contro		
		APPLICATASU ASTIC WAT			us 1NV00	us The	INTALL		
· .	4420 B		application					5/	5

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ABN 74 105 418 773

24.03.2006

The General Manager Pittwater Council PO Box 882 Mona Vale NSW 1660

Your Ref: N0468/05

# 23-27 CALVERT PARADE NEWPORT BEACH - CONSTRUCTION CERTIFICATE

Dear Sir/Madam,

A Construction Certificate for the above property has now been issued following compliance with the conditions of the development consent. Please note the work is for part of the scope of work approved under the consent.

The following documents are attached:

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ABN 74 105 418 773

# CONSTRUCTION CERTIFICATE

This certificate is issued by a certifying authoriticate carries out the proposed work in accordance we comply with the Environmental Planning and A			
1. Details of the applicant			1 (4.9) 1 (4.9)
Mr			
First name Family or Company name			
Christine Jephcott			
Flat/street no Street name			
27 Calvert Parade			
Suburb or town		State	Postcode
Newport Beach		NSW	_] [2106]
Daytime telephone Fax		Mobile	
(02) 8206-9303 (02) 8	3212-4823	0416 143	3 217
Email .		보는데 보다 일 때문에 된 일도 발표하는 화학 교육들을 수있	
will@jephcott.net	<u>,</u>		
		<b></b>	
2. Details of the development consen		on a grand service ser	
Development application no.	Date the consent		
DA N0468/05	12 Augus	St 2005	
Subject site.	Site Identification		
23- 27 Calvert Pde Newport	Lot 42, DP	1009151	
Building Class(es) under the Building Code of Au	stralia		
Class 10b	Situation of the second of the		
Class TOD			
3. Decision of the certifying authority			
the issue of this certificate has been endors	sed on the plans and sp	ecifications that were	lodged with the application.
Plan no.s approved	Specification	n references approve	0 
Architectural: H01 Issue A	Specification	n references approve I on plans.	
San the same of th	Specification		
Architectural: H01 Issue A Structural:  Date of this decision	Specification		
Architectural: H01 Issue A Structural:	Specification		
Architectural: H01 Issue A Structural:  Date of this decision	Specification		
Architectural: H01 Issue A Structural:  Date of this decision	Specification		
Architectural: H01 Issue A Structural:  Date of this decision	Specification		
Architectural: H01 Issue A Structural:  Date of this decision	Specification		
Architectural: H01 Issue A Structural:  Date of this decision	Specification		

## 4. Description of the Work

Installation of rainwater and storage tanks with a capacity of up to 30,000 litres.

5.	Certification	A STATE OF THE STA					
	Paul Rolfe	certifies that					
	if the work is completed following to requirements of the Environments Planning and Assessment Act, 19 Construction certificate no.	e plans and specifications which have been approved, it will comply with the Planning and Assessment Regulations 2000 as referred to in the Environmental 9.  Date of this certificate					
	CC06.07.582	21 July 2006					
6.	Signature						
		st be signed by the certifying authority.					
	Signature						
	1100						
	1 mrup						
	Narrie Santa Carlo						
	Paul Rolfe						
	Flat/Street no.	Street name					
	PO Box 770	State Postcode					
₽	Suburb or town	The second secon					
	Gladesville						
; ;	Telephone	Fax					
	02 9802 2620	02 9802 2655					
	If the certifier is an accredited ce Accreditation body of the cer	with a street and a state of the confision					
	BSAP/NSW Plani	F044					

#### PAUL ROLFE, CONSULTING PTY LTD

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RECEIVED
1 9 JUL 2006

#### APPLICATION FOR A CONSTRUCTION CERTIFICATE

If you want to carry out some building work or subdivision work (such as building roads or a stormwater drainage system), you need a construction certificate before you can start work. You can use this form to apply for a construction certificate. To complete the form, please place a cross in the boxes and fill out the white sections as appropriate. To minimise delay in receiving a decision about your application, please ensure you submit all relevant information. You need to apply to a certifying authority (either your council or a private certifier).

		<u>. () - epolitica () to a keji.</u>
Details of the applicant		
Mr ☐ Ms ☐ Mrs ☑ Dr ☐ Other		
First name Family name		
CHMISTINE DEPHEOTT		
Flat/street no. Street name		
27 CALVERT POL	<u> </u>	
Suburb or town	State	Postcode
NEWPORT	NEW	1 106
Daytime telephone Fax	Mobile	
O2 82069303 O2 821248	23 04161	43217
Email		
will@tephot. ret		
	A CONTRACTOR OF THE PROPERTY O	
. Identify the land		
Flat/street np Street name		
27 CANEFT 100		
Suburb or town		Postcode
NEWPORT NSW		<u> </u>
Lot no. Section		
DDAIDS mill		
DEVINES ROLL	Volume/folio	
₹P1009151		
You can find the lot no., section, DP/MPS no. and volu- title documents for the land. If you need additional room	me/folio details on a map	of the land or on the
these details	n proude attack a descou	
Estimated cost of the development		
\$ 20,000 including GST		
including GST		

4.	Describe the development
	What type of work do you propose to carry out?
	Building work
: :	Subdivision work
	Describe the work
	INSTALLATION OF WATER TANKS WITHIN EXISTING BUILDING
	STRUGUER WITHOUT NEED FOR EXCAVATION
	3,, 43, 44, 44, 44, 44, 44, 44, 44, 44,
	For building Work, what is the class of the building under the Building Code of Australia?
	2 30(1)
.**	This can be found on the development consent
eg e tro tig	Has development consent been granted for the development?
	Yes X> What is the development application no.?
	NO 468/05
	What date was development consent granted?
	I SEP TEMPSE DOS
5.	Information to be attached to the application
٠. -	You need to provide material with your application that is relevant to the type of work you propose to do.
	Please indicate the material you have attached by placing a cross in the appropriate
	boxes 🔲 🔠
	1. If you are going to carry out building work:
	a copy of any compliance certificates on which you rely
	detailed plans of the building (4 copies)
	The plans must be drawn to a suitable scale and consist of a general plan and a block plan.  The general plan of the building is to:
	show a plan of each floor section
	show each elevation of the building
	show the level of the lowest floor, the level of any yard or unbuilt area on that floor and the level of the ground
	indicate the fire safety and fire resistance measures (if any), and their height, design
	and construction
	Where you propose to alter, add to or rebuild a building that is already on the land, or inodify plans that have already been approved, please mark the general plan (by colour or
	otherwise) to show the change you propose to make.
	detailed specifications of the building (4 copies)
	The specifications are to:
	describe the construction (including the standards that will be met), the materials which will be used to construct the building and the methods of drainage, sewerage
	and water supply
	state whether the materials proposed to be used are new or second hand and give details of any second-hand materials to be used.
	Where you propose to modify specifications that have already been approved, please mark
- 1	the approved specifications (by colour or otherwise) to show the modification.  a plan of the existing building, drawn to scale, where the application involves building work
	to alter, enlarge or extend that building  This plan will assist the certifying authority to assess whether the work will reduce the fire
	protection capacity of the building.

5.	conti	inue	d
			where you propose to meet the performance requirements of the Building Code of Australia (ECA) by using an alternative solution to the deemed-to-satisfy provisions of the BCA:
1.			a list of the performance requirements you will meet by using the alternative solution
		1	the details of the assessment methods you will use to meet those performance requirements
	- 1		a copy of any compliance certificates on which you rely
, ,			evidence of any accredited component, process or design on which you seek to rely
			Components, processes or designs that relate to the erection or demolition of a building are eccredited under the Environmental Planning and Assessment Regulation 2000.
			details of the fire safety measures, unless you are building a single dwelling or a non- habitable building or structure (such as a private garage, carport, shed, fence, antenna, wall or swimming pool). These details are to include:
			a list of any fire safety measures you propose to include in the building or on the land
			if you propose to alter, add to or rebuild a building that is already on the land, a list of the fire safety measures that are currently used in the building or on the land
			The lists must describe the extent, capability and the basis of design of each measure.
			the attached schedule, completed for the development
		A	The information in the schedule will be used by the Australian Bureau of Statistics to report each quarter on the building activity that occurs in the economy. Building statistics allow governments and businesses to accurately identify main areas of population growth and demand for products and services.
		Indus	May also need to pay a long service levy under section 34 of the Building and Construction of the Building and Construction of the Service Payments Act 1986 (or where such a levy is payable by instalments, the obtained the levy) before the certifying authority can issue a certificate to you.
		Build as a	are going to change the use of a building or the classification of a building under the ing Code of Australia and you are doing building work (unless the building will now be used single dwelling or a non-habitable building or structure (such as a private garage, carport, lence, antenna, wall or swimming pool)):
			a list of any fire safety measures you propose to include in the building or on the land
			if you propose to alter, add to or rebuild a building that is already on the land, a list of the fire safety measures that are currently used in the building or on the land
			details as to how the building will comply with the Category One fire safety provisions of the Building Code of Australia
		The	ists of fire safety measures must describe the extent, capability and the basis of design of
		each	ineasure.
		1	
		-1	
	, , , , , , , , , , , , , , , , , , ,		

6.	Signatures			
	The owner(s) of the land must sign this app at the time the owner signed the developm applicant to lodge a construction certificate the owner of the land has changed since the	ent app e, or	lication, the owner did no	
	As the owner(s) of the above property, I/we cor			
	Signature		Signature	
	le sal, col			
	Name		Name	
	CHASTINIS STEPINGE			
	Date		Date	
	18 MW 06			
y yê A Thii				
	The applicant, or the applicant's agent, mus	it sign (	he application.	
	Signature	]		
	e de la companya de l			
	Name, if you are not the applicant		In what capacity are you the applicant?	signing if you are not
	Date			
	Stranger and the second			
7.	Privacy policy			
	The information you provide in this application of certifying authority. If the information is not provided the council if the information you have provided the council if the information you have provided the council in the information you have provided the council in the information you have provided the council in the information is not provided the information in the information is not provided in this application of the information is not provided in this application of the information is not provided in this application of the information is not provided in this application of the information is not provided in this application of the information is not provided in this application of the information is not provided in this application of the information is not provided in the information is not provided in the information is not provided in the information in the information is not provided in the information in the information is not provided in the information in the information is not provided in the information i	rided, yo	our application may not be	e accepted. Please

All new buildings  Please complete the following:  Number of storeys (including underground floors)  Gross floor area of new building (m²)  Gross site area (m²)  Residential buildings only  Please complete the following details on residential structures:  Number of dwellings to be constructed  Number of pre-existing dwellings on site  Number of dwellings to be demolished  Will the new dwelling(s) be attached to other new buildings?	
Number of storeys (including underground floors)  Gross floor area of new building (m²)  Gross site area (m²)  Residential buildings only  Please complete the following details on residential structures:  Number of dwellings to be constructed  Number of pre-existing dwellings on site  Number of dwellings to be demolished  Will the new dwelling(s) be attached to other new  Yes No 15	
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• With the new building(s) be attached to existing buildings? Yes [>] No [	
Does the site contain a dual occupancy?  Yes No 5	]
(NB dual occupancy = two dwellings on the same site)	1.2
Materials - residential buildings  Please indicate the materials to be used in the construction of the new building(s):	
Walls Code Roof Code Frame	
Brick (double) 11 Tiles 10 Concrete 20 Timber	
Blick   Concrete or 7 20 Timber 7 40 Steel	
(verteer)   Labele   Concrete or   20   Fibre cement   30   Other   80   Aluminium	
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CHRISTINE JANE JEPHCOTT 27 CALVERT PARADE NEWPORT BEACH 2106

HOME BUILDING ACT 1989

OWNER BUILDER PERMIT

Permit:310381P Receipt:AA2256452 Issued:14/07/2006 Amount:\$135.00

Building Site:

23 - 27 CALVERT PARADE, NEWPORT BEACH 2106

Authorised Building Work:

N0468/05 INSTALLATION OF RAINWATER COLLECTION AND STORAGE TANKS WITH ASSOCIATED WORKS

ISSUED BY PITTWATER COUNCIL

Should the property be sold within 6 years of completion of the work it will be necessary to obtain home warranty building insurance from approved insurers if the value of the work was greater than \$12,000. A certificate of insurance must be attached to any contract for sale.

You should obtain professional advice from general insurers regarding public liability and property damage cover, etc.

Note: This permit is only valid when an official receipt has been imprinted.

If payment is made by cheque, the permit is conditional on the cheque being met at presentation.

Issuing Officer

\*\*\*\*\*\*\* END OF PERMIT \*\*\*\*\*\*\*

	GEOTECHNICAL RISK MANAGEMENT P	OLICY FOR PITTWATED	
!	FORM NO. 2 - To be submitted with data !-		· ·
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	Address of sinc 20 CALUERT POR MEMPON	-·····	
Declaration	made by Structural or Civil Engineer in relation to the incorporation		
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	13 The 2006		
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