

Application for Building Certificate
Environmental Planning & Assessment Act, 1979 (as amended)

Section 149A, B, C, D

Effective from 1/7/12 till 30/6/13

PIT WATER COUNCIL

Property Description				
Number: 15 Street: McCARRS CREEK ROAD				
Suburb: CHURCH POINT				
Lot:8DP:249353				
Applicant				
Applicants Name: CARY LIGHTFOOT & MARCARET CHU				
Postal Address: 15 Mc CARRS CARRS ROAD				
Suburb: CHURCH POINT SOCI MOST Postcode: 2105				
Phone (62) 999 7 7062 Daytime Contact No () 0400 195 28 (MARA				
Mobile () 0400 195 218 Fax ()				
Email: Marg 4 ga Za grail. com				
You can apply for a building Certificate if you are:				
(Please tick the appropriate box)				
☑ I am the owner of the building				
☐ I have the owners consent to lodge this application (see below)				
☐ I am the purchaser under a contract for the sale of the property				
☐ I am the owner's or purchasers solicitor or agent				
☐ We are a public authority which has notified the owner of its intention to apply for the certificate				
Signature: May welling Date: 10/12/2014				
For access to the building please contact: MARG CHU				
Phone: (02) 9997 7062 Mobile: 0400 195 218				

	sent	And the second s		
	ne/s: GARY LIGHTFOOT & M,			
Postal Address: 15 Mc CARRS CREEK ROAD				
Suburb: CHURCH POINT Postcode: 2105				
Phone (0) 99977062 Mobile () 0400 195 218 (MARC)				
Email: Marg 4 gaz @ gmail.com				
I/We consent to the lodgement of this application and permit Council authorised personnel to enter the site for the purpose of inspections.				
Signature: Muyullin.				
Certificate T	ype			
□ Whole Pro	operty			
□ Whole Bu	ilding i.e:			
☑ Part Build	ing i.e DECK EXTENSION AND (RE: NO363)	BATHROOM IN STUDIO / LOET		
	(RE: NO363)	(06 596 / 1)		
Processing	Foos			
	illding (together with any class 10 building on the site)	\$250.00 each		
	ilding (together with any class 10 building on the site) 10 Building	\$250.00 each		
or a class Class 2 – 9	ilding (together with any class 10 building on the site) 10 Building	\$250.00 each		
or a class Class 2 – 9	illding (together with any class 10 building on the site) 10 Building 9 buildings	\$250.00 each		
or a class Class 2 – 9 Floor Area	oilding (together with any class 10 building on the site) 10 Building 5 buildings of building or part –			
or a class Class 2 – 9 Floor Area (i)	ilding (together with any class 10 building on the site) 10 Building buildings of building or part – Not exceeding 200 square meters Exceeding 200 square metres but not exceeding	\$250.00 each \$250.00 plus \$0.50 cents per m2		
or a class Class 2 – 9 Floor Area (i) (ii)	illding (together with any class 10 building on the site) 10 Building buildings of building or part – Not exceeding 200 square meters Exceeding 200 square metres but not exceeding 2000 square metres	\$250.00 each \$250.00 plus \$0.50 cents per m2 over 200 m2 \$1,165.00 plus \$0.075 cents per m2		
or a class Class 2 – 9 Floor Area (i) (ii) (iii) (iv) In the case	illding (together with any class 10 building on the site) 10 Building buildings of building or part — Not exceeding 200 square meters Exceeding 200 square metres but not exceeding 2000 square metres Exceeding 2000 square metres Exceeding 2000 square metres Fee for additional inspection of any unapproved structures or works ertificate fee plus \$415.00 inspection & assessment of	\$250.00 each \$250.00 plus \$0.50 cents per m2 over 200 m2 \$1,165.00 plus \$0.075 cents per m2 over 2000 m2		
or a class Class 2 – 9 Floor Area (i) (ii) (iii) (iv) In the case (\$250.00 or unauthoris	illding (together with any class 10 building on the site) 10 Building buildings of building or part — Not exceeding 200 square meters Exceeding 200 square metres but not exceeding 2000 square metres Exceeding 2000 square metres Exceeding 2000 square metres Fee for additional inspection of any unapproved structures or works ertificate fee plus \$415.00 inspection & assessment of ed works)	\$250.00 each \$250.00 plus \$0.50 cents per m2 over 200 m2 \$1,165.00 plus \$0.075 cents per m2 over 2000 m2 \$90.00 \$675.00 \$66 \$		
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Class I Building \$250.

Assessment or Plans For regularisation \$500

Notification \$260

Notification sign.

TOTAL = \$1050

Accompanying information to be submitted with Application			
Applicant Checklist	Documents Required	Office Use Received	
	A detailed survey prepared by a Registered Surveyor clearly showing the location of the structures and/or works on the site. The date of the survey is irrelevant in so far as the information contained therein is still current.		
	Where the property is identified on either		
	Pittwater Councils Geotechnical Risk Management Map 2003		
	and/or		
	Pittwater Councils Costal Hazard map 97-003 as being Bluff Management Areas		
	A geotechnical Engineers report prepared in accordance with Councils Interim Geotechnical Risk management policy is to be provided, together with completed form 4 & 4a pursuant to that policy		
	Certificate Application relates to unapproved structures or works the following is to be provided:	g additional	
	A detailed survey prepared by a Registered Surveyor clearly showing the site & location of the structures on the property and any nearby structures on adjacent properties together with floor levels, finish surface levels and the like. (A detail and contour survey as required to accompany Development Applications as outlined on Councils Development Application form will satisfy this requirement).		
	Works as constructed plans. These plans should be prepared by a suitably qualified professional e.g. Architect/Draftsman and clearly annotate the unapproved structures and/or works as to their compliance with the relevant Council Development controls.	1	
	Certification as to the structural and/or Geotechnical adequacy of the structures and/or works as built. All built structures will require certification as to their structural integrity by a qualified Structural Engineer, all earthworks and foundations will require certification by a qualified & experienced Geotechnical Engineer as to their adequacy.		
	Certificate by an appropriately qualified person that the structures and/or works comply with the Building Code of Australia and appropriate Australian Standards.		
	Council may require additional information to enable appropriate assessment and determination of the Building Certificate.		
Office Use			
Receipt No:	37300 Date: $07.01.2015$ Cashier	Code (FHEA)	

The Privacy and Personal Information Protection Act 1998 (PPIPA) was introduced by the NSW government to provide for the protection of personal information and the protection of privacy of individuals generally. The Act applies to information collected, used and stored by public sector agencies such as local councils. Under the Act, "personal information" is any information that identifies a person, such as their name, address and contact details. Pittwater Council requires this type of information to carry out even their most primary core services. Council is committed to handle this information in accordance with PPIPA and other State and Federal legislation. In the year 2000, Pittwater Council adopted a Privacy Management Plan based on the Act's 12 Information Protection Principles. Fundamental to Council's implementation of the Act is the premise that personal information is to be used only for the purpose for which it is collected.



SUITE 111, LEVEL 1, 25-29 BERRY STREET, NORTH SYDNEY. NSW 2060 Ph: and Fax: (02) 80212275 | Web: www.grasso.net.au ABN: 88 101 549 455

20 September 2012

Gary Lightfoot 15 McCarrs Creek Road, CHURCH POINT NSW 2105

Dear Sir

FINAL CERTIFICATE RE:PROPOSED ADDITIONS AND ALTERATIONS TO EXISTING RESIDENCE AT 15 McCARRS CREEK ROAD, CHURCH POINT

We certify that we have carried out structural inspections in accordance with accepted engineering practice and principles during construction of the project and at the time of the inspections of the retaining wall footing and wall reinforcement, as well as the garage raft slab reinforcement, garage suspended slab reinforcement, driveway slab reinforcement and timber framing to garage/loft floor and roof framing, as detailed in our Site Reports.

The work inspected conformed with the intent of the design as conveyed by the structural engineering drawings.

This certification shall not be construed as relieving any other party of their responsibilities, liabilities or contractual obligations.

Should you require any further information please contact the undersigned.

Yours faithfully

Jim Grasso

BÉ, MEngSc, LGE, FIE (Aust) CP Eng, NPER 3, RPEQ GRASSO CONSULTING ENGINEERS PTY LTD





Jack Hodgson Consultants Pty Limited consulting civil, Geotechnical and Structural Engineers

ABN 94 053 405 011

VR 23574A 15th October, 2009 Page 1

The General Manager Pittwater Council PO Box 882 MONA VALE NSW 1660

Dear Su,

15 McCARRS CREEK ROAD, CHURCH POINT Development Application No N0363/06

We have reviewed the amended architectural plans prepared by Peter Princi Architects September, 2009 numbered DA01/A, DA02/B, DA04/B, DA07/B. DA08/A & DA10/A

Jack Hodgson Consultants provided the geotechnical report for the subject address dated 16th May, 2006 "Risk Analysis & Management for Proposed Additions at 15 McCarrs Creek Road, Church Point"

The proposed changes as shown below will not alter the outcomes of the aforementioned report and have an Acceptable Risk Level in accordance with the 2009 Geotechnical Risk Management Policy for Pittwater

- 1 Bathroom added to studio
- French doors to replace windows on the north western side of first floor living room
- Window removed and covered deck to replace roof on first floor on eastern side of house

JACK HODGSON CONSULTANTS PTY LIMITED

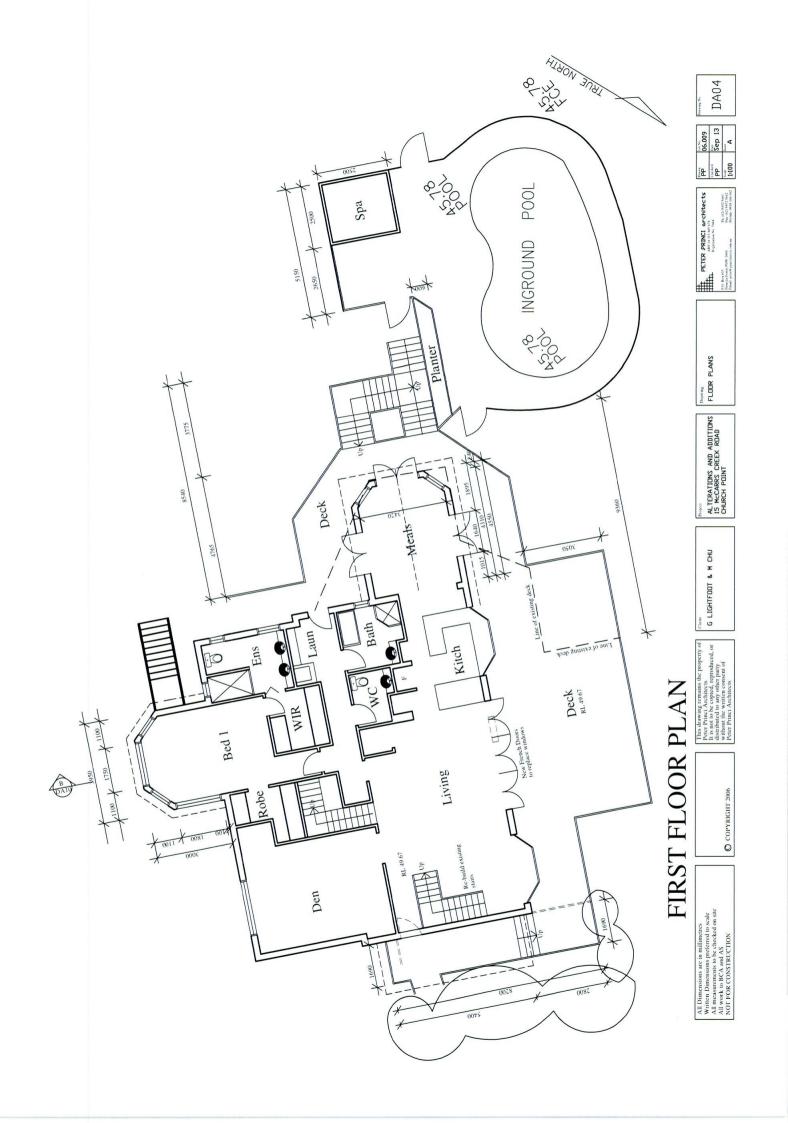
Ben White M Sc. Geol,

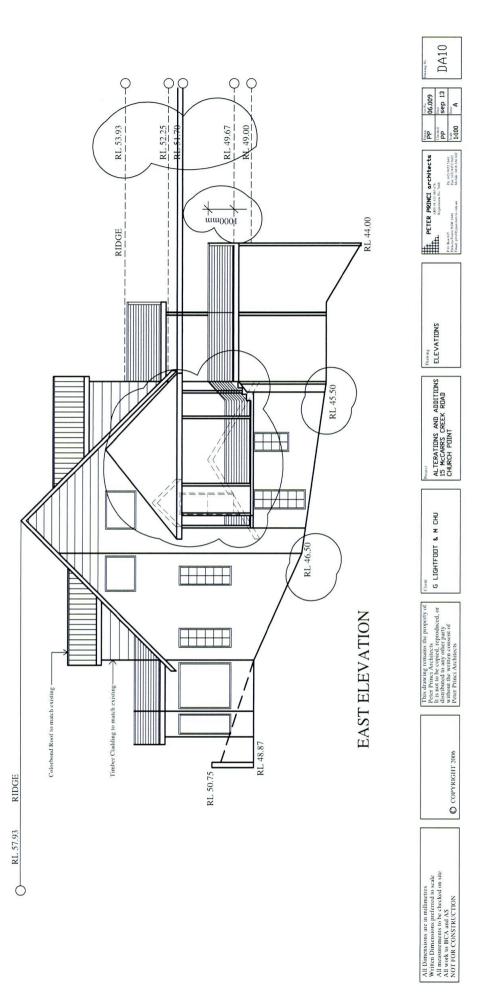
AusIMM., CP GEOL

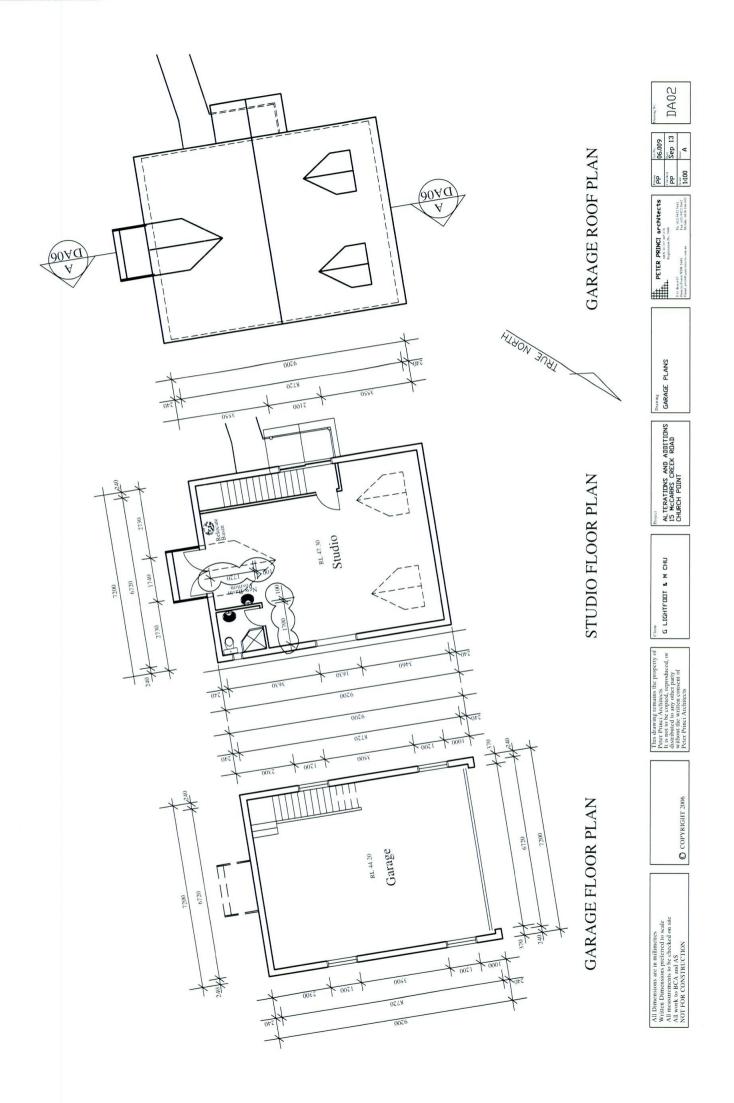
Billette

No 222757

Engineering Geologist.







DP249353 4337m² ∞ 89.97 0/10 Sandade Contract of St. 8,000 (NO INGROUND POOL 1 stroat 19, 238 20.00 ist 00.00 To:07 6.07 8 740 740 740 -44.00 43.00 -51.00 DECK DP611254 -52.00 CARDEN SOMOODS STSECOUP FLOOR DECK OF RL=52.82 THREE STOREY BRICK RESIDENCE "No.15" GROUND FLOOR RL=46.37 FIRST FLOOR RL=49.67 SECOND FLOOR RL=52.50 RIDGE RL=57.93 -RL=52.07= 00.55 BM ON STEP RL=46.37(AHD) SOMOOF 150/07 Sandoso 2 & 3 STOREY REND. RESIDENCE GROUND FLOOR RL=66,90 FIRST FLOOR RL=69.67 1930 JAN: 78.8) 100 100.84 1907 1907 1907 (15.5 WALL-BDY) 52.00 50.00 98/66

