

APPLICATION FOR A CONSTRUCTION CERHIFICATE

1. Applicant's details It is important that we are able to co	is and would have be added in the street of	uan Pleaseague us as much de	oils os possible
Mr. X Mrs Ms	Dr Other		
Given Names (or ACN)	Family Name (or Co	mpany)	
PETER Postal Address (we will post all mail to	NORTON		
PO Box 517	7 HID 1001(E35)		
The state of the s	<u> </u>	<u> </u>	
CHURCH POINT	NSW		Post Code 2105
Daytime telephone	Alternate no.	Mobile no.	
9997 1068		0417	489 815
2. Owner's consent			
Every owner of the land must sign this			
common seal must be stamped on this to the owner's signature, the common	STATE OF THE PROPERTY OF THE P		SELECTION CONTRACTOR OF SELECTION OF SELECTI
signed by the Chairman or Secretary (of the Body Corporate or the appai	nted managing agent	
Owner(s)			
PETER+ MUE NORT	ON	Notes	
Po Box 517			
William Control			
CHURCH POINT 1	usw 2105		
As owner(s) of the land to which this			
Certifying Authority and/or Accredite	ed set title; to enter the land-to-ca	rry our inspections relating to	riis application
Signature(s)		-//-A	
Montan		Marton-	
	of accept the application. This is a		
on the owner's behalf as the owner's le evidence (eg. power of attorney, execu			ity and attach documentary
3. Location of property			
o. Location of property			
Unit/Street no. Street name			
Suburb FC0	rence tce		
SCOTLAND IS			2 Lo C
Legal Property Description (these deta Lot no. DP no:	als are shown on your rate no ces	property deeds etc)	
Lot no. BP no: 10630			
1 4 100 50			<u> </u>

Z.I.	Description of work	
₹\$,	What type of work do you propose to carry out?	
	Please describe briefly everything that you want approved	úniana
-	JETT, RAMP & PONTOON	
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, ,		
مَّهُ مِنْ م رهبر رهبر		
3.30 m		
		Gi ^X
5	Estimated cost of work	
	The estimated cost of the development or contract price may be subject to review	5 mm.
	stimated cost of work \$\\\ \frac{4 \ 5 \ 7 000 \ \frac{35}{35},000 \ \frac{35}{2} \	
6	Development Consent	
	Council Consent no. No 536/07 Date of Determination 12 2007	~. ~;;*-
7 .	Building Code of Australia classification	
	This can be found on the development consent BCA Classification 106	` , `
0.	Builder's details	
	f.known, to be completed in the case of residential building work	~ :
~. V.	Lame ESTUARY CONSTRUCTIONS P/C License no	·. ****
	Owner/builder permit no.	
्र (४)	Applicant's declaration	
		,), °
** , »	apply for a Construction Certificate to correct building works as described in this application. I declare that all	
\$ 3	apply for a Construction Certificate to carry out building works as described in this application. I declare that all he information in this application and checklist is, to the best of my knowledge, true and correct	
\$\frac{1}{2}	he information in this application and checklist is, to the best of my knowledge, true and correct	
	he information in this application and checklist is, to the best of my knowledge, frue and correct signature Date	
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SUBMISSION REQUIREMENTS

Α (GENE	RAL	
Are th	ne plans	submitted with the	e Construction Certificate Application in accordance with the Development Consent?
			Yes No 🗌
Have	all the c	onditions of Deve	lopment Consent relating to the issue of the Construction Certificate been fully complied with?
			Yes No 🗌
lf you	ı have	answered NO to	either of the above questions, then you will need to speak with the Accredited Certifier
BEFC	RE LO	OGING YOUR AP	PLICATION
В	ALL PE	ROPOSALS (1	nas the following required information been submitted?)
		Not	In the case of an application for a Construction Certificate for
Yes	No	Applicable	building work
9			Three (3) copies of detailed architectural plans and specifications
			The plan for the building must consist of a general plan drawn to a scale not less than 1 100 and a site plan drawn to a scale not less than 1 200 The general plan of the building
			is to
			a) show a plan of each floor section b) show a plan of each elevation of the building
			 show the levels of the lowest floor and of any yard or unbuilt on area belonging to that floor and the levels of the adjacent ground
			 d) Indicate the height design and full construction details e) Indicate the provision for fire safety and fire resistance (if any)
\Box		П.	Where the proposed building work involves any alteration or addition to or rebuilding of an
Ш	Ш		existing building all copies of the general plan are to be coloured or otherwise marked to
			the satisfaction of the Council to adequately distinguish the proposed alteration addition or rebuilding with a separate letter listing the proposed changes being submitted
u		THAT .	3 copies of a specification
_			 a) to describe the construction and materials of which the building is to be built and the method of drainage sewerage and water supply
			state whether the materials proposed to be used are new or second hand and give particular
ь		<u> </u>	Where the proposed building work involves a modification to previously approved plans and
Ш			specifications the general plans must be coloured or otherwise marked to the satisfaction of the Accredited Certifier to adequately distinguish the modification
_			
Ш	L		If the proposed building work involves a modification to previously approved plans and specification which were subject of a Development Consent has the original Development
			Consent been modified by Council?
			Except in the case of an application for or in respect of domestic building work a) a list of any fire safety measures that are proposed to be implemented in the building
			or on the land on which the building is situated and b) if the application relates to a proposal to carry out any alteration or rebuilding of or
			addition to an existing building a separate list of such of those measures as are currently implemented in the building or on the land on which the building is situated
			This list must specify the standard of design of each of those fire safety measures to which they were originally installed
			c) This list must describe the extent capability and basis of design of each of the
		, , , , , , ,	measures concerned
	L	ı Li	All other documentation to satisfy conditions of Development Consent

HOME BUILDING ACT 1989 (as amended) OWNER/BUILDER REQUIREMENTS

Applicants for work at a residential property with a value of work over \$12 000 require insurance as specified in the Home Building Act 1989

Owner Builders require Property Owner Builders Permit issued by the Department of Fair Trading for all projects over \$5 000. In addition to this permit all projects valued in excess of \$12,000 may also require a contract of insurance under the provisions of the Home Building At 1989 as amended. This requirement will take effect should the property owner offer the property for sale in the ensuing period of 7 years.

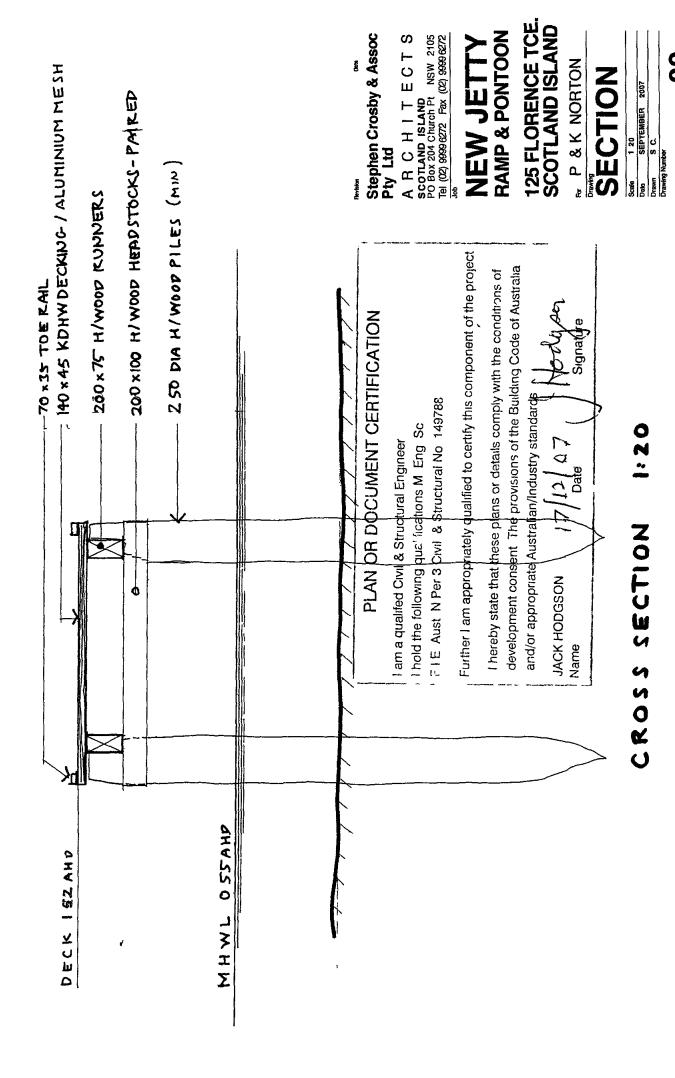
Enquiries on any matters relevant to this section should be taken up with the Department of Fair Trading at Level 21 Astra House 227 Elizabeth Street Sydney (ph 133220)

LONG SERVICE LEVY (applies to all classes of buildings)

A Long Service Levy at 0 2% of the cost of works is payable on projects valued \$25 000 or more. This sum can be paid directly to the Long Service Payments Corporation or to Council acting as an agent to the Corporation. Partial exemption from the levy may be granted to non-profit organizations, churches and to owner/builders. The levy may also be paid in instalments. Application forms for these exemptions are available from Council but all enquiries in this regard should be address to the Long Service Payments Corporation.

THE CONSTRUCTION CERTIFICATION CANNOT BE ISSUED UNLESS THE LONG SERVBICE LEVY AND HOME BUILDING ACT 1989 INSURANCE (APPLICABLE TO RESIDENTIAL PROPERTIES) HAVE BEEN PAID OR EVIDENCE OF THE EXEMPTION PROVIDED TO COUNCIL

PARTICULARS OF THE	PROPOS/	<u> </u>					
What is the area of t	he land (m²	:)?		Gross floor area of build	ing (m²) as pr	roposed	
What are the curre building(s)/land?	ent uses o	f all or part	s of the	Location 125 F			e kace
Does the site contain	a dual occu	pancy?	entherine and entherine	What is the gross floor building (sq metres)?	r area of th	e proposed a	ddition or new
What are the propose land?	ed uses of a	all parts of the	building(s	Number of pre-existing o	dwellings		
Number of dwellings t	o be demol	ıshed		How many dwellings propo	osed?		
How many storeys will	the buildin	g consist of?		Will the new building be o	ittached to ti	ne existing bu	ulding?
	Will the new building be attached to any new building?		g ²				
MATERIALS TO BE US	ED				-		
The following informati	on must be	supplied for a	the Australiai	n Bureau of Statistics			
Place a tick ($\sqrt{\ }$) in the b	ox which b	est describes	the materials	the new work will be cons	tructed of		
WALLS Brick veneer		FLOOR Concrete		ROOF Aluminium		FRAME Timber	
Full brick		Timber		Concrete		Steel	
Single brick		Other	V	Concrete tile		Other	
Concrete block		Unknown		Fibrous cement		Unknown	
Concrete/masonry				Fibreglass			
Concrete				Masonry/terracotta shingle			
Steel				Tiles			
Fibrous cement				Slate			
Hardıplank				Steel			
Timber/weatherboard				Terracotta tile			
Cladding aluminium				Other			
Curtain glass				Unknown			
Other							
Unknown							





Construction Certificate Determination

Issued under the Environmental Planning and Assessment Act 1979 Section 109C (1) (b) 81A (2) and 81A (4)

Certificate No 2007/2489

Council	Pittwater
Determination	Approved
date of issue	20 December 2007
Subject land	
Address	125 Florence Terrace Scotland Island
Lot No DP No	Lot 2 DP 1063057
Applicant	
Name	Mr P Norton
Address	PO Box 517 Church Point NSW 2105
Contact No (phone)	9997 1068
Name	Mr Peter & Mrs Kylle Norton
Address	PO Box 517, Church Point NSW 2105
Contact No (phone)	9997 1068
Description of Development	
Type of Work	Jetty, Ramp & Pontoon
Builder or Owner/Builder	
Name	Estuary Constructions Pty Ltd
Contractor Licence No/Permit	•
Value of Work	
Building	\$35 000 00

Attachments

- Copy of completed Construction Certificate Application Form
- Pittwater Council receipt no 231180 for payment of Long 5

Rec 23/239

\$30

20/12/07

Suite 13/90 Mona Vale Road Mona Vale NSW 2103 PO Box 326 Mona Vale NSW 1660 ph 9999 0003 fax 9979 1555 email info@insightcert com au ABN 54-115 090 456

Plans & Specifications certified

The development is to be carried out in compliance with the following plans and documentation listed below and endorsed with *Insight Building Certifiers* stamp

 Architectural Details & Construction Specifications reference no 2625-J01 & J02 prepared by Stephen Crosby & Associates Pty Ltd, dated May 2007, and endorsed by Jack Hodgson Consulting Engineers, dated 17 December 2007

Certificate

I hereby certify that the above Plans documents or Certificates satisfy

- The relevant provisions of the Building Code of Australia
- The relevant conditions of this Development Consent

and that work completed in accordance with the documentation accompanying the application for this Certificate (and any modifications as verified by me and shown on that documentation) will comply with the requirements of the Environmental Planning & Assessment Regulation referred to in Section 81A(5) of the Environmental Planning & Assessment Act 1979

Signed

Date of endorsement Certificate No 2 0 DEC 2007

2007/2489

Certifying Authority

Name of Accredited Certifier Accreditation No

Accreditation Authority

Contact No Address Tom Bowden BPB0042

Building Professionals Board

(02) 9999 0003

13/90 Mona Vale Road, Mona Vale NSW 2103

Development Consent

Development Application No

Date of Determination

N0536/07

13 December 2007

BCA Classification

10b

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SPECIFICATION

14/12/07

NEW JETTY, RAMP & PONTOON 125 FLORENCE TCE, SCOTLAND IS

JETTY, Nominal length 23m x width 1 4m

- Piles generally, Turpentine piles 300dia (all approximately equal in diameter)

socketed 1 8m min into rock, or 2 4m min into seabed at

nominal 4 2m cnts

- Jetty end piles, these two piles to be finished 600mm above jetty deck

painted white with galv ring as above

- Headstocks, doubled 200 x 100mm hardwood, ends and pile checkouts

tar painted

- Runners, 2 off, 200 x 75mm hardwood with alcore capping - Decking, 150 x 45 hardwood chamfered top edges, unpainted

- Toe rails, 75 x 50 dressed hardwood chamfered top edges

painted white

- Fixings, Hot dipped galvanised M16 bolts

Deck screws 14G bugle head stainless screws-

depth to suit 38 decking boards

RAMP, Nominal length 6 0m x width 1 3m - Frame, 150 x 50 aluminium welded frame

- Decking, Alum Thru Flow mesh decking

- Hinge brackets, Heavy duty hinge brackets, hot dipped galv

PONTOON LOCATER PILES, 2 off

- Piles. Turpentine piles 300dia positioned either side of pontoon

shaped, painted white and crowned with black painted metal

ring Top of piles to finish at 2 50 AHD

PONTOON, SIZE 3 6M X 2 4M

Floats,
 Frame,
 Deck,
 4 x 1200L polythene floats
 150 x 50 Aluminium frame
 Thru Flow mesh decking

- Whalers, 200 x 38 timber whalers around outer edges of pontoon

- Fender strip, White polyethylene fender strip all round

- Cleats, 4 large cast alloy cleats 2 per pontoon edge

MAINTENANCE PERIOD PLAN OR DOCUMENT CERTIFICATION

3 month service after completional coding in the authorities and the paint etc

I hold the following qual fications M Eng Sc FIE Aust N Per 3 Civil & Structural No 149788

STEPHEN CROSBY

Further I am appropriately qualified to certify this component of the project

I hereby state that these plans or details comply with the conditions of development consent. The provisions of the Building Code of Australia and/or appropriate Australian/Industry standards

MCK HODGSON

Date

gnature

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