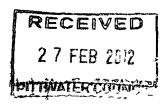


Thursday, 23 February 2012

Pittwater Council, PO Box 882. Mona Vale NSW 1660

Attention General Manager



RE Construction Certificate No 05/307/07A 6 14 Macpherson Street, Warriewood

Please find attached a copy of the amended Construction Certificate 05/307/07A and required attachments issued by Steve Watson & Partners for the above mentioned development in accordance with Section 109C(1)(b) and 81A(2) of the Environmental Planning and Assessment Act 1979

Please find attached a cheque in the amount of \$30 00 payable for the registration of the Construction Certificate

Can you please forward SWP a receipt for the acknowledgment of the lodgement cheque

If you have any queries please do not hesitate to contact me on (02) 9283 6555

Regards

Anthony Marelic

Assistant Building Regulations Consultant

Steve Watson & Partners

\$36 REC: 318061 28/2/12.



CONSTRUCTION **CERTIFICATE**

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LEVEL 5 432 KENT STREET SYDNEY NSW 2000 TFL +61 2 9283 6555 [FAX +61 2 9283 8500 sydney@wpartners com au www.swpartners.com.au ABN 48 102 366 576

Issued under the Environmental Planning and Assessment Act 1979 Section 109C(1)(b) and 109F

Construction Certificate No 05/307/07A

Steve Watson and Partners certify that work completed in accordance with documentation accompanying the application for this certificate (with such modifications verified by me as may be shown on that documentation) will comply with the requirements of this Regulation as are referred to in section 81A (5) of the Environmental Planning and Assessment Act 1979

Applicant	Name Anglican Retirement Address PO Box 284	Villages	
	Suburb Baulkham Hills	State NSW	Postcode 1765
Location of the Property	Address 6 14 Macpherson Str	eet	
	Suburb Warriewood	State NSW	Postcode 2102
	Real Property Description Lot A & B DP 358765	: A & B DP 400488, Lot	22 DP 5464, Lot 5-8 DP 1115877 and Lot
Building description	Raised section of northern roo	f for mechanical exha	ust vent
Building Code of Australia Classification	Class 2, 5, 6, 7a and 9b		
Date of Receipt	Date Received 23rd Feb	ruary 2012	
Determination	Approved		
	Date of Determination 23rd Feb	ruary 2012	
Development Consent	Development Consent Number	NO634/10	Council Pittwater Council
,	Date of Determination 24th Mar	ch 2011	

Steve Watson (BPB0432) on behalf of

Steve Watson and Partners

Accreditation Body BPB

Accreditation no ABC 1

05/ 307/07A

Date of Endorsement Thursday, 23 February 2012

Design documentation approved for Construction Certificate 05/307/07A for 6 14 Macpherson Street, Warriewood

Drawing No	Drawing Title	Revision	Date	Drawn by
ar - 2500	Elevations	С	21 02 12	NRP Architecture
ar - 1202	Stage 3 – Roof Plan	С	21 02 12	NRP Architecture

Documentation relied upon to issue Construction Certificate 05/307/07A for 6-14 Macpherson Street, Warriewood

Item No.	Description	Date
1	Application for Construction Certificate	23 02 12
2	Existing and proposed fire safety schedule	-

65 / 307/07A



APPLICATION FOR CONSTRUCTION CERTIFICATE

BUILDING REGULATIONS CONSULTANTS AND CERTIFIERS FIRE SAFETY ENGINEERS

LEVEL 5 432 KENT STREET SYDNEY NSW 2000 TEL +61 2 9283 6555 IFAX +61 2 9283 8500 sydney@swpartners.com au www.swpartners.com au ABN 48 102 366 576

PART 1 Application	and Site Details
Applicant It is important that we are able to contact you if we need more information Please give us as much detail as possible. Note that a Building Contractor cannot be the applicant for a Construction Certificate or an Occupation Certificate	Mr Mrs Miss Ms Other Surname (or Company) Analycan, Retirement Villages Given names (or ABN) Drocese of Sydney Address. Po Box 284, Castle H.A. State NSW Post Code 1765 Phone (_) Fax: (_) — Mobile: E-mail. Please ensure you sign the declaration in Part 3 of this application
Location of the Property We need this to correctly identify the land.	Owner of land / property ANGLICAN RETIREMENT VILLAGES Address. 6-14 MACPHELSON ST WARRIEWOOD Post Code 2102 Real Property Description LOTS MAR DP 400 488, LOT 22 DP 5464 (eg Lot/DP/Section, etc) LOT 5-8 DP 1115877 LOT S M-B DP 358765 The real property description is mandatory these details are shown on your rate notices, property deeds etc
PART 2 Work Descri	ption
Description of Work	Building Work
Please describe briefly everything that you want approved	RAISED SECTION OF NORTHERN ROOF FOR MECHANICAL EXHAUST VENT
Estimated Cost of Work (inclusive of GST)	\$ NO CHANGE TO CONSTRUCTION VIGLUE
Development Consent	Development Consent No No 634 10 Date of Determination 24 / 3 / 2011

Building Code of Australia Classification	BCA Classification <u>CLASS 2 (ILUS), 7a (CARPARIL), 5 (MDMINISTRATION)</u> CLASS 6 (CAFE), 9b (COMMUNITY CENTRE)		
Principal Contractor's Details	Name HANSEN YUNCUEN PTY LTD		
Required for all projects	Address 15 BOURKE RD MASCOT NSW 2020		
	Contact Number 9770 7600		
PART 3 Declaration			
THE COMPLETED CHECKLIST M	HE CHECKLIST IN PART 5 MUST BE PROVIDED UST BE SUBMITTED WITH THIS APPLICATION FAILURE TO PROVIDE THE REQUIRED DOCUMENTATION OF AN RESULT IN YOUR APPLICATION BEING RETURNED		
Declaration	I apply for approval to carry out the development or works described in this application I declare that all the information in the application and checklist is, to the best of my knowledge, true and correct.		
If the applicant is a company or strata title body corporate a director or authorised delegate must sign this declaration	I also understand that if the information is incomplete the application may be delayed or rejected or more information may be requested. I acknowledge that if the information provided is misleading any approval granted 'may be void		
	Signature Amultalial Date 10 / 07. / 2017.		

The second of th

ART 4 Schedule to Application for a Construction Certificate Please complete this schedule. The information will be sent to the Australian Bureau of Statistics.					
1 10030	Complete this solledgie. The information will be sour to the Australi	iaii Duleau t) Stationics		
All ne	ew buildings				
Please	e complete the following				
•	Number of storeys (including underground floors)		2		
•	Gross floor area of new building (m²)		NA		
•	Gross site area (m²)		NIA		
Resid	ential buildings only				
Please	complete the following details on residential structures				
•	Number of dwellings to be constructed		NI		
•	Number of pre-existing dwellings on site		NII		
•	Number of dwellings to be demolished		N,I		
•	Will the new dwelling(s) be attached to other new buildings?	NIA	Yes 🗌 No		
•	Will the new building(s) be attached to existing buildings?		Yes 🗌 No	\boxtimes	
•	Does the site contain a dual occupancy? (NB dual occupancy ≈ two dwellings on the same site)		Yes 🗌 No	×	

Please indicate the materials to be used in the construction of the new building(s)

Walls	C	ode	Roof	С	ode	Floor	C	ode	Frame	C	ode
Brick (double)		11	Tiles		10	Concrete or slate	X	20	Timber		40
Brick (veneer)	Ø	12	Concrete or slate		20	Timber		40	Steel	¤	60
Concrete or stone		20	Fibre cement		30	Other		80	Aluminium		70
Fibre cement		30	Steel	図	60	Not specified		90	Other		80
Timber		40	Aluminium		70				Not specified		90
Curtain glass		50	Other		80						
Steel		60	Not specified		90						
Aluminium		70							l.		
Other		80									
Not specified		90									

P/	ART 5 Checklist					
W	ere relevant, have you provided/completed the following	Yes	Not Relevant			
•	4 copies of plans, elevations and sections	X				
0	4 copies of specifications		X			
•	List of any existing and proposed fire safety measures (Refer to the Fire Safety Schedule)		×			
•	Evidence of Home Building Act requirements satisfied		×			
•	Evidence that Long Service Levy has been paid		×			
•	Schedule to application for a construction certificate is completed	X				
•	Applicants signature	X				
PA	RT 6 Notes for Completing Application for a Construction Certificat	e				
The	following information must accompany applications for a Construction Certificate for Building I	Mork				
1_	The ABS schedule is required to be completed for the purposes of providing information to the Australian Bureau	of Statistics				
2	Copies of compliance certificates relied upon					
3	Four (4) copies of all plans and specifications must be submitted with your application. Plans for the building is general plan and a block plan. The general plan of the building is to a) Show a plan of each floor section b) Show a plan of each elevation c) Show the levels of the lowest floor and of any yard or unbuilt on area belonging to that floor and the level of the levels of the lowest floor and provisions for fire safety and fire resistance					
4.	Where proposed building work involves any alteration or addition to or rebuilding of an existing building the plan is to be coloured or otherwise marked to distinguish the prosed work to be approved					
5	Where the proposed building work involves a modification to previously approved plans and specifications the general plans must be coloured or marked up to adequately distinguish the modifications.					
6.	The specification is a) To describe the construction and materials of which the building is to be built and the method of draina b) State whether the materials proposed to be used are new or second hand and give particulars of any					
7	Where the application involves an alternative solution to meet the Performance Requirements of the BCA, the application is intended to meet, and Details of the Performance Requirements that the alternative solution is intended to meet, and Details of the assessment methods used to establish compliance with those Performance Requirements.	lication must als	o be accompanied by:			
8	Evidence of any accredited component, process or design sought to be relied upon					
9	Except in the case of any application for or in the respect of a class 1a or class 10 building a) A list of any fire safety measures that are proposed to be implemented in the building or on the land on b) If the application relates to a proposal to carry out any alteration or rebuilding of or addition to ar measures as are currently implemented in the building or on the land on which the building is slivated The list must describe the extent, capability and basis of design of each of the measures concerned					
10	The Development Consent conditions together with stamped approved DA drawings are to be provided for our as:	sessment of the	development and record purposes			
11	Under section 109F(1)(b) of the Environmental Planning and Assessment Act 1979 a Construction Certificate caunder section 34 of the Building and Construction Industry Long Service Payments Act 1988 (or where such a let the levy) has been paid. The local council may be authorised to accept payment.	annot be issued	until any long service levy payable			
12.	In the case of an application for a Construction Certificate for residential building work (within the meaning of the He a) In the case of work performed by a licensee under that Act: i) A statement detailing the licensee's name and contract licence number and documentary evidence that the licensee has compiled with the applicable requirements of that A b) in the case of work done by any other person i) a statement detailing the persons name and owner-builder permit number or a declaration signed by the owner of the land to the effect that the reasonable market cost of the than the amount prescribed for the purposes of the definition of owner-builder work in section \$20,000 provide a statement that states the proposed work is less than \$20,000) * A certificate purporting to be issued by an approved insurer under Part 6 of the Home Building Act 1989 to the contract issued for the purposes of that Part, is sufficient evidence that the person has compiled with the requirement.	ct* or he labour and m n 29 of that Ac e effect that a pe	aterials involved in the work is less L (if the building work is less than			

FIRE SAFETY SCHEDULE



6-14 Macpherson Street, Warriewood

CC No 05/307/07A

Existing Fire Safety Schedule (NIL)

Proposed Fire Safety Schedule

Unit No.	Measure	Standard of Performance
1	Access panels, doors and hoppers to fire resisting shafts	BCA2010 Clause C3 13 and tested prototypes (AS 1530 4 – 2005)
2	Automatic fail safe devices	Scheduled devices release upon trip of smoke detection, fire detection or sprinkler activation in accordance with BCA2010 Clause D2 21
3	Automatic fire detection and alarm system (smoke detection system)	BCA2010 Specification E2 2a and AS 1670 1 – 2004
4	Automatic fire detection and alarm system (smoke alarm system)	BCA2010 Specification E2 2a and AS 3786 – 1993
5	Emergency lighting	BCA2010 Clause E4 2, E4 4 and AS 2293 1 – 2005
6	Exit signs	BCA2010 Clause E4 5, NSW E4 6, E4 7, E4 8 and AS 2293 1 – 2005
7	Fire dampers	BCA2010 Clause C3 15 and AS/NZS 1668 1 – 1998 (AS 1682 1-1990 and AS 1682 2 1990)
8	Fire doors	BCA2010 Specification C3 4 and AS 1905 1 – 2005
9	Fire hydrants systems	BCA2010 Clause E1 3 and AS 2419 1 – 2005
10	Fire seals protecting opening in fire resisting components of the building	BCA2010 Clause C3 15, Specification C3 15 and AS 1530 4 –2005 and AS 4072 1 – 2005 and installed in accordance with the tested prototype
11	Hose reel system	BCA2010 Clause E1 4 and AS 2441 – 2005
12	Lightweight construction	BCA2010 Specifications C1 8, Clause A2 3 and AS 1530 4-2005
13	Mechanical air handling system (automatic shut down of air-handling system)	BCA2010 Clause E2 2 and AS/NZ 1668 1 1998
14	Portable fire extinguishers	BCA2010 Clause E1 6 and AS 2444 - 2001
15	Safety curtains in proscenium openings	BCA2010 NSW H101 10
16	Warning and operational signs	BCA2010 Clauses D2 23, E1 4 & E3 3
17	Fire Safety Engineering Report 20011118MWR R002, Version A	Prepared by Fire Engineering Design Pty Ltd, dated June 2011

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