

19 DEC 2011

General Manager Pittwater Council PO Box 882 MONA VALE NSW 1660

Dear Sir/ Madam

Development Consent No. N0763/05/S96/2 Construction Certificate No. 2006/1578



For Council's information, please find enclosed the following:

- 1. Occupation Certificate No. 2006/1578
- 2. A cheque for \$36.00 being Council's administration fee to accept the above. Please send receipt to Insight Building Certifiers, PO Box 326, Mona Vale 1660.

Yours faithfully

Tom Bowden Insight Building Certifiers Pty Ltd

\$36 REC:315501 21/12/11



Determination of a Final Occupation Certificate Application

Made under Sections 109C(1)(c) and 109H of the Environmental Planning and Assessment Act 1979

Final Occupation Certificate No: 2006/1578A

Land to which this certificate applies:

Address: 35 Alleyne Avenue, North Narrabeen

Lot No: 57 DP No: 7593

I approve the issuing of this Final Occupation Certificate and certify that:

- I have been appointed as the Principal Certifying Authority under Section 109E of the Environmental Planning & Assessment Act 1979.
- Current Development Consent No. N0763/05/S96/2 is in force for this development.
- Construction Certificate No. 2006/1578A has been issued with respect to the plans and specifications for alterations & additions to an existing dwelling & retaining walls.
- The building is completed in accordance with its classification under the Building Code of Australia.
- Refer to the attached Schedule of all critical stage inspections.

Please Note: This Occupation Certificate does not include "as built" building works as described in Building Certificate no. BC0059/11 issued by Pittwater Council dated 14 July 2011.

Determination date: 19 DEC 2011

Tom Bowden

Accredited Certifier – Accreditation No. BPB0042

Schedule of critical stage inspections carried out or missed by the Principal Certifying Authority (Clause 151, 162A, 162B & 162C of the Environmental Planning & Assessment Regulations 1994)

Critical Stage Inspections	Inspected or Missed	Date Inspected
Commencement of building works / Prior to issue of a Construction Certificate	Inspected	14/12/2006
Excavation for footings	Inspected	8/03/2007
Prior to pouring of any in-situ	Inspected	20/03/2007
Prior to the covering of any framework	Inspected	3/07/2007
Prior to covering waterproofing in any wet area	Inspected	6/12/2007
Prior to covering any stormwater drainage connections	Missed	
Other required inspections	n/a	n/a
Final Inspection	Inspected	7/03/2008 & 24/08/2011

Schedule of Compliance Certificates or other documentary evidence relied upon to issue the Final Occupation Certificate

Termite Protection	Certificate of treatment issued by Sterling Pest Control dated 11 June 2010
Smoke Alarms	Certificate of installation issued by Steve Lawler Electrical dated 25 November 2010
Geotechnical "Form 3" Certificate	Issued by Crozier Geotechnical Consultants dated 18 February
BASIX Compliance Statement (including Glazing Certificate)	Issued by Peter Breese (owner/builder) dated 27 October 2011 accompanied by a Glazing Certificate issued by Brisbane Water Glass Pty Ltd dated 27 October 2011
Structural Compliance Certificate	Issued by Leigh Bachmann Structural Engineer Pty Ltd dated 24 October 2011
Positive Covenant	Folio no. 57/7593 dated 23 September 2010
Landscape Completion Certificate	Issued by Viridian Designs dated 6 August 2009
Bushland Compliance Certificate	Issued by Our Garden Path dated 15 November 2010
Building Certificate no. BC0059/11	Issued by Pittwater Council dated 14 July 2011
Photographic Evidence	Council's road reserve post construction

BASIX Completion Receipt

Receipt no.: CR-1324274033641-A116674

This receipt is confirmation that the certifying authority identified below has satisfied the requirements of clause 154C of the Environmental Planning and Assessment Regulation 2000 for the development described in the 'BASIX Certificate details' section below.

Director-General Date of issue: Monday, 19/12/2011



Principal certifying authority

Name:

Tom Bowden

Accreditation scheme:

BPB

Accreditation number:

0042

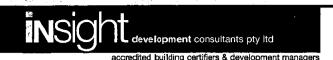
Final Inspection

Date of final inspection:

Wednesday, 24/08/2011

BASIX Certificate details

BASIX Certificate no.	A116674
Project name	Proposed Alterations and additions
Street address	35 Alleyne Avenue
Suburb	North Narrabeen
Postcode	2101
Local Government Area	Pittwater Council



BUILDING INSPECTION REPORT

Land to which this Building Inspect	·	
Council Area Putt water	Date of In	spection 8,3,07
Address 35 alleyne	dreme Moth Ma	ernaheen
DA No	CC No. 2006/15-78	CDC No
Requested by: Ruhave	/Ph No.	0413 905 630.
Griffical Stage Inspections		
PCA Signage	Steel Placement	Stormwater
Sediment Controls	Floor Framing / Slab	Pool Fence
Tree Protection Measures	Wall Framing	Final Inspection
Building Commencement	Roof Framing	Other (specify)
Footings and Excavation	Waterproofing	Photographic record
Construction Certificate/Complyin	ompliance with the plans and spong Development Certificate.	has been carried out ecifications as approved in that
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Signed: Accredited Building Surveyor	Accreditation No. P0137	Date: 8.3.07,
Suite 13/90 Mona Vale Road Mona Va	le NSW 2103 PO Box 326 Mona Vale NSW 1660 ph: 9	999 0003 fax: 9979 1555

NSIGHT building certifiers pty ltd

BUILDING INSPECTION REPORT

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BUILDING INSPECTION REPORT

	Date of	Inspection
Address	age 1884 of the	PATE SELECT
DA No763/25		CDC No
Requested by:	Ph No	0 422 765 636
erian Singelleggaein		
PCA Signage	Steel Placement	Stormwater
Sediment Controls	Floor Framing / Slab	Pool Fence
Tree Protection Measures	Wall Framing	Final Inspection
Building Commencement	Roof Framing	Other (specify)
Footings and Excavation	Waterproofing	Photographic record
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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



BUILDING INSPECTION REPORT

Council Area Pittwall	,,,.,,,,,, Date of Mis	pection 6 · (2 · 07
Address 35 alley	ne Avenue North	Marrakeen
DA No. 763/05	CC No. 2006/1578	CDC No
Requested by: Richard	Ph No. 3	0423 905 630
લિમ ાલના ઉપા જી મુખ્યાન અમેના હ		
PCA Signage	Steel Placement	Stormwater
Sediment Controls	Floor Framing / Slab	Pool Fence
Tree Protection Measures	Wall Framing	Final Inspection
Building Commencement	Roof Framing	Other (specify)
Footings and Excavation	Waterproofing	Photographic record
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Certificate of Termite Treatment in accordance with AS 3660.2-2000

Post construction

\circ			PAD (4)
Name of owner/builder leter Breese		№ Z	06213
Property Address 35 Allegne ave		14- 22	50210
North Narrabeen.	Postcode		
AS 3660,2 Termite Work: Nest Eradication:	and/or Live To	rmite Activ	vity Control
Termite Management System(s) Installed			
Monitoring and Baiting Repellent Liquid Termiticide Treated Zon	ne 🗹		
Non-Repellent-Liquid Termiticide Treated Zone Chemical Reticula	ition Syste m	Ph ysi	eal Bar rier
Nest Removal, Eradication and/or Live Termite Activity Control:			
A termite nest was/was not (cross out one or the other) located in/at			and
therefore was/was not (cross out one or the other) removed or was treated with			All termite
entry points should be found. Finding them may result in us causing damage to			
the cost of the repair of such damage and you agreed to meet the full cost of all in the following area(s)	such repairs. Te	mule entry p	oomis were found
Termite activity was treated by the direct application of	termi	ticide agent i	egistered for this
use into termite workings in the following area(s)			and will require
inspection in 7 to 28 days. If termite activity is still present at this inspection th			
and a further inspection will be required. Such colony control treatment should c			
The termite management system(s) as indicated above should not be installed uceased, but this need not apply to monitoring and baiting systems.	intil after all ev	idence of ter	mite activity has
teased, but this need not apply to monitoring and baiting systems.			
Liquid Termiticide Treated Zone(s)/Reticulation system(s): If Retic	culation System (brand is):	V/A.
A Treated Zone/Reticulation System (cross out if not applicable) was installed/reple			
New Extension.			
using the liquid termiticide BFlex which contain the active constit	tuent(s) B	ifenthr	in
The concentration of the liquid termiticide/s used was% and the total volu	ıme used was 🛚	Lt. Te	rmiticide barriers
degrade (break down) over time and should be replenished in the future. The Termitic			
last from 2 to 10 years depending on the type and strength of termiticide used and the the required regular inspections of the property, the inspector may advise you of the			
The Recharge Interval for Reticulation System Installed is:	need to re-mst	m me neated	Zone or barrier.
·	an increation a	Cab a manage	
If this treatment was carried out as part of a treatment for active termites then should be carried out one to three months after the completion of this treatment of the completion of the treatment of the carried out one to three months after the completion of the treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of this treatment of the carried out one to three months after the completion of the carried out one to three months after the completion of the carried out one to three months after the carried out one to three months after the carried out one to three months after the carried out one to the carried out of the carried out one to the carried out of the carrie			
OTHER TERMITE MANAGEMENT SYSTEM (ie Physical Barriers and Baiting & Mo	onitoring):		
Another Termite Management System(s) was installed in the following area(s):	 		
	The (St	rstem) is \angle	2
The method(s) of installation was	The (5)		
	islis not (oro	as out one	or the other) in
combination with a liquid termiticide treated zone and is/is not cross out one of	or the other) in	tegrated with	the building to
form the termite management system. Please see the section limitations.			z and canadang to
The Termite Mangement System(s) installed using all or any of the above system	em(s) is a fall	incomplete/	(cross out one or
he other) treatment. Incomplete treatments are unlikley to be effective and on a	going more fre	quent inspec	tions are required
nd further treatments may also be required. No warranty can be given where on ave been installed. LIMITATIONS that apply to the above installation are:	nly incomplete	termite man	agement system(s)
No treatment to Exsisting building			
			

The treatment will not be complete until all termite activity has ceased and a full Termite Barrier, Baiting and Monitoring Program or Treated Zone has been successfully installed. If you become aware of any new activity do not disturb the termites in any way. You should notify this firm of your finds as soon as possible. Please contact us if ever you have any concerns about termites or the effectiveness of the barrier and/or treated zone or installed system. It is very important that the Termite Barrier and/or treated zone or system is not bridged, breached or disturbed. DO NOT disturb the treated areas or installed system in any way.

A qualified Timber Pest Inspector should inspect the building and its surrounds at least every twelve (12) months. It is strongly recommended by the Australian Standard AS 3660.2-2000 that more frequent inspections (3 to 6 monthly) should be carried out.

Z 06213

We recommend an inspection every 12 Months.

Diagram (not to scale) showing the location of the installed termite management system(s) and/or montoring/bait stations.

	KEY						The	direc	tior									syı	mbo	ol.
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	P lumbin g																			
	Piers																			
	Steps																			
	Termite Barriers																			
	Treated Zones						<u></u>	Ī												
	M onitoring/Bait S tations																			
	Termite Acti∨ity						1	10												
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Terms and Conditions on Page 1 form an important part of this Certificate. If the above barrier(s) and/or treated zone(s) is/are integrated with the concrete then the concrete forms an integral part of the termite barrier to this structure. In this case, the concrete should have been poured in accordance with AS 3600 or AS 2870-1996 + amendments.

This firm did not install any concrete or any part of the building structure that forms any part of the barrier and takes no responsibility for any failure of the Termite Barrier and/or treated zone that results from the failure of any concrete or building construction to perform as a Termite Barrier.

Note: The term treated zone used in this document refers to liquid termiticides when used to form part of a termite management system(s) as referred to in AS3660.2-2000 as "Termite Barrier Systems".

Installation Firm: Sterling pest Control Firm's Address: 1999 Wisemans terry	Name of Installer: Scan Smill
Firm's Address: 1999 Wisemans ferry	Installer's Licence No.: Lo294
Ad Marcota Postcode: 2756.	Insurance Termite Xorreditation Number: 02756
Telephone: 9476 4294	Signature: Date:
Client or Agent's Signature	Date:

PITTWATER COUNCIL

SA-1 Component Certificate For Smoke Alarms

Property ALLETNE AVE NONTH NANNABEEN.
D/A No CC No
(Name) Of STEVE LAWLEY ELECTRICAL (Business)
at P.O. Box 576 NAWABEN 2101. (Mailing Address)
being a qualified electrician, my qualifications being:
ELECTRICAL CONTRACTOR.
hereby certify that the smoke alarms have been located, installed and connected to the mains electrical supply in accordance with Part 3.7.2 "Smoke Alarms" of the Building Code of Australia Housing Provisions, AS 3786-1993 "Smoke Alarms", and the relevant conditions of Developmen Consent.
Further, I am appropriately qualified and experienced to provide the certification for this component of the project.
Signature Shaler. Date 25/11/10.

CROZIER - Geotechnical Consultants

Engineering Geologists & Geotechnical Engineers (A Division of PJC Geo-Engineering Pty Ltd) A.B.N 96 113 453 624 Suite 202/30 Fisher Road, Dee Why, NSW, 2099. Phone: 9972 9578 Fax: 9401 9206

> Date: 18th February 2010 No. Pages: 1 of 4 Project No.: 25109

The Manager, Development Compliance Office Pittwater Council Mona Vale Customer Service Centre, Village Park, 1 Park Street. Mona Vale, 2103.

RE: House Alterations and Additions at 35 Alleyne Avenue, North Narrabeen,

We have inspected the above site during the construction phase of the works and last week of the completed works. We are of the opinion that the works were generally carried out in accordance with the recommendations in our report titled; "Geotechnical Investigation for Proposed House Alterations and Additions at 35 Alleyne Avenue, North Narrabeen." Report Number: 25109, Dated: 15th November 2005.

Council's Form; 3 of the Risk Management Policy has been completed and enclosed with this letter. We would suggest that the maintenance schedule as detailed on the attached page and Table: 2 (copies enclosed) of the report be set as minimal requirements for this site.

Hope the above information meets Councils requirements. If we can be of further assistance in regards to this matter please don't hesitate to contact the undersigned.

Yours faithfully,

Peter Crozier

MSc. MIE Aust. CPEng. NPER. Registration Number: 691550.

Attached:

Maintenance Schedule.

Table 2 Schedule.

Form: 3.



GEOTECHNICAL RISK MANAGEMENT POLICY FOR PITTWATER FORM NO. 3 -- Post Construction Geotechnical Certificate to be submitted with Occupation Certificate or Subdivision Certificate

Development Application for Richard Breeze Name of Applicant	
Address of site 35 Alleyne Ave, North Narrabaen	
Decisration made by geotechnical engineer on completion of the Development	
(Insert Name) on behalf of CROZIER - Gookstand Co	nealtante
on this the 18th Course 2010 certify that I am a Geotechnical-Engineer, Engineering Geologist and/or Coastal Engineer Management Policy for Pittwater - 2009. I am authorised by the above organisation/company has a current professional indemnity policy of at least \$2million. Report as per Form 1 dated referred to below. Geotechnical Report Details:	r as defined by the Geotechnical Risk sany to issue this document and to certify that I prepared and/or verified the Geotechnical
• • •	
Report Title: Proposed House Albertuine of Additions of 35 Add Report Date: 15- Nov - 2005 Author: Peter Crozzar	
Author's Company/Organisation: CR02124 - Geoletare Corp.	**************************************
I reviewed the original structural design, and where applicable the subsequently amended been incorporated into the completed project.	structural details (below listed) which have
I have inspected and/or am satisfied that the foundation materials, upon which the structural amended structural decliments) of the development have been eracted, comply with the respected the Construction Certificate approved Structural Plans. I have inspected the site during construction and to the best of my knowledge, i am satisfied development consent D.A	quirements specified in the Geotechnical d that the development referred to in the
has been constructed in accordance with the intent of the Geotechnical Report, the require Consent and the Construction Certificate approved Structural Plans relating to the geotechn maintenance plan that may be required to remove risk where reasonable and practical).	ical issues (including any freatment and/or
I am aware that Pittwater Council require this certificate prior to issuing an occupancy certifi- and will rely on this certificate in regard to the development having schieved the "Acceptable Policy and that reasonable and practical measures have been taken to remove foreseeable	Risk Management" criterion defined in the risk.
List of all work as executed drawings and Ongoing Maintenance plans relevant to geo As per lette enclosed and Table 2	etechnical risk management.
The property and the pr	
Signature	Registered Professional Engineer 691550
Name	mi Petar Crozier
Chartered Professional Status	M/EAust CPEng (Civil / Geotechnical)
Membership No	Signature Date 8,2,200
Company	Registered on the NPER in the area of practice of Civil / Geotechnical National Professional Engineers Register

Policy of Operations and Procedures

Council Policy - No 178

PITTWATER COUNCIL

TABLE: 2

Recommended Maintenance and Inspection Program

Structure	Maintenance/ Inspection Item	Frequency
Stormweter drains,	Owner to inspect to ensure that the drains, and pipes are free of debris & sediment build-up. Clear surface grates and litter.	Every year or following each major rainfall event.
Retaining Walls.	Owner to inspect walls for deviation from as constructed condition.	Every two years or following major reinfall event.
Road storm water diversion drains	Council needs to inspect, remove rubbish & tree branches from drains & road reserve	Every twelve months or following major event
Large Trees on site	Arborist to check condition of trees and remove branches as required.	Every five years
Slope Stability	Hydraulics (stormwater) & Geotechnical Consultants to check on sife stability at same time and provide report.	One year after construction is completed and at ten year intervals thereafter.

N.B. Provided the above schedule is maintained the design life of the property should conform with Pittwater Councils Risk Management Policy of 2009.

Maintenance Schedule:

A recommended maintenance program for this site is given in Table: 2 and should also include the following guidelines

- The site is inspected 12 months after the additions have been complete to verify that there has been no changes to site stability (during construction) by both the Structural Engineer and Geotechnical Consultant (at the same time same day).
- The conditions on the block don't change from those present at the time this report was
 prepared, except for the changes due to this development.
- There is no change to the property due to an extraordinary event external to this site, and
 the property is maintained in good order and in accordance with the guidelines set out in;
 - a) CSIRO sheet No. 10-91 1988 and,
 - b) The Australian Geomechanics article "Geotechnical Risk Associated with Hillside Development" Number10, December 1985, and "Landslide Risk Management" Volume:
 - 42, No: 1, March 2007 and,
 - c) Comply with the requirements of AS 2870 1996, Australian Standard for Residential Slabs and Footings.

Where changes to site conditions are identified during the maintenance and inspection program, reference should be made to relevant professionals (e.g. structural engineer, geotechnical engineer or Council).

It is assumed that Pittwater Council will carry out regular inspections of the soil slopes, trees and undergrowth on public land adjacent to the site so as to ensure that stability conditions do not deteriorate with potential increase in risk level to the site. And that individual Government Departments will maintain public utilities in the form of power & phone lines, water mains, gas and sewer lines to ensure they don't leak and increase the local groundwater level, fire or landslide potential.



ROSSANA M. COURT BA.LLB **Principal Solicitor**

STEPHEN A. SMITH Dip Law SAB Consultant

RMC:SS:08061 Our ref:

Your ref:

30 September 2010

Mr P.C. Breese P.O.Box 788 Narrabeen NS.W. 2101

Dear Peter

Positive Covenant in favour of Pitwater Council.

We refer to the above matter and confirm that the Positive Covenant has now been registered on Title.

We enclose copy of up-dated title search for your records, showing the Positive Covenant.

This should be sufficient evidence for Pittwater Council to show that you have complied with their requirement.

We wish to take this opportunity to thank you for payment of our tax invoice and your instructions to act in this matter.

Yours faithfully, **NEWPORT LAW**

par: 05

Rossana Court

Email: rcourt@newportlaw.com.au

Encl.

Suite 2, 57-59 Foamcrest Avenue PO Box 872, NEWPORT BEACH NSW 2106 DX: 9004, MONA VALE

Ph: (02) 9997 5142 / (02) 9997 1752

Fax (02) 9979 5251 www.newportlaw.com.au

LAND AND PROPERTY INFORMATION NEW SOUTH WALES - TITLE SEARCH

FOLIO: 57/7593

LAND

LOT 57 IN DEPOSITED PLAN 7593
LOCAL GOVERNMENT AREA PITTWATER
PARISH OF NARRABEEN COUNTY OF CUMBERLAND
TITLE DIAGRAM DP7593

FIRST SCHEDULE

PETER CRAIG LLEWELLYN BREESE
JILLIAN MARGARET BREESE
AS JOINT TENANTS IN 1/2 SHARE
RICHARD LLEWELLYN BREESE
IN 1/2 SHARE

(T AA877961)

SECOND SCHEDULE (5 NOTIFICATIONS)

AS TENANTS IN COMMON

- 1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)
- 2 6730657 MORTGAGE TO NATIONAL AUSTRALIA BANK LIMITED
- 3 7170230 MORTGAGE TO PETER CRAIG LLEWELLYN BREESE & JILLIAN MARGARET BREESE AS REGARDS THE SHARE OF RICHARD LLEWELLYN BREESE
- 4 AB243441 MORTGAGE TO PETER CRAIG LLEWELLYN BREESE & JILLIAN MARGARET BREESE AS REGARDS THE SHARE OF RICHARD LLEWELLYN BREESE
- 5 AF778851 POSITIVE COVENANT

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

NEWPORT-FRONT-011530

PRINTED ON 30/9/2010

6th August 2009

Mr Richard Breeze c/- 25 Narabeen Park Parade Warriewood NSW 2102

Dear Richard

Re:

11

Implementation Statement - Landscaping

Subject Premises:

35 Alleyne Ave, North Narrabeen

Following inspection of the site, I confirm that the landscaping has been implemented generally in accordance with approved Landscape Plan Dwg 50625-01 Rev 'B', prepared by Viridian Designs, and in accordance with DA Condition No 8.. Following Section 96 approval to delete roof top planter, the irrigation requirements to this area are no longer required.

Full Name of Designer:

Qualifications:

Fiona Ambrosino

Bachelor of Landscape Architect, AAILA

Address:

Business Telephone No.

Business Name:

PO Box 3002, North Turramurra NSW 2074

02 9440 8808 Viridian Designs /

Signature:

Ph:

(02) 9440 8808 0408 641 059 (02) 9440 8828

viridian@bigpond.net.au



Bushland Complaince Report

Date: 15th November, 2010 Re: Mr. Richard Breeze

35 Alleyne Ave,

North Narrabeen, N.S.W.

I have inspected the above site and have found no plants listed in Pittwater Council Noxious Weeds List are present on the property. I am qualified to submit this report as a Cert II Bush Regenerator (Ryde TAFE, 1992).

Vicki Beecher

Cert II Bush Regeneration

Advanced Cert Urban Horticulture

BSc Science

LEIGH BACHMANN STRUCTURAL ENGINEER PTY. LTD. ABN 50 002 082 019 51 Dalton Road, Mosman. NSW 2088 phone / fax 02 99681767 mobile 0414 681 767 e-mail lbachman@bigpond.net.au

24th October 2011

Insight Building Certifiers P/L. P.O. Box 326, Mona Vale N.S.W. 1660

Attention Mr. Tom Bowden,

Dear sir,

To whom it may concern

Re:- Additions and Alterations to 35 Alleyne Avenue, North Narrabeen. Certificate of Structural Adequacy - Construction Work.

This is to certify that all components of structural work for the above project have been re-inspected and found to be in accordance with the structural drawings (Ref. S183 – 08/08/2006) structural details and various site instructions issued during construction. The work complies with current, relevant Australian Standards, the Building Code of Australia and deemed adequate to withstand the expected design loadings.

All structural items inspected and approved.

l. (Bach.

Yours faithfully,

Leigh Bachmann

Peter Breese PO Box 788 Narrabeen N.S.W.

27th October,2011

Insight Building Certifiers Pty. Ltd. P.O. Box326, Mona Vale N.S.W. 1660

Attn. Mr. Tom Bowden,

Re:-Additions to 35 Alleyne Ave, North Narrabeen. BASIX Compliance Certificate

Dear Sir,

This is to certify that all the commitments as required by BASIX Certificate No A116674 dated 29th June 2011 have been satisfied.

Attached is a copy of Compliance Certificate from Brisbane Water Glass Pty .Ltd. the suppliers of the window concerned.

Your Faithfully,

Peter Breese Owner Builder.



Compliance Certificate Brisbane Water Glass Pty Ltd 173 Blackwall Road, Woy Woy Woy Woy

NSW 2256

is a participating member of the **AWA Accreditation Program**, provides a **7 year Guarantee** against faulty workmanship and materials (Refer to Manufacturer's Warranty), is committed to the **Industry Code of Conduct** and has met the requirements of the annual AWA **Compliance Audit** coducted by a NATA accredited

The manufacturer certifies that the windows and doors supplied to:

RICHARD BREESE

35A ALLEYNE AVE NTH NARRABEEN 2101

JOB INV No 7111

Delivered on:

audit

35A ALLEYNE AVE NTH NARRABEEN 2101

have been manufactured to comply with the Australian Window Standard **AS 2047** and the Glass Standard **AS 1288** including human impact requirements as specified in the order.



Accreditation No. 13739

This inspection service is accredited by the National Association of Testing Authorities Australia. The services reported herein have been performed in accordance with the scope of eccreditation

The Builder/Installer certifies that the windows and doors supplied have been installed correctly and the human impact glass located in the correct openings

installed correctly and the human impact glass located in the correct ope

agnes

Builder / Installer

Date:

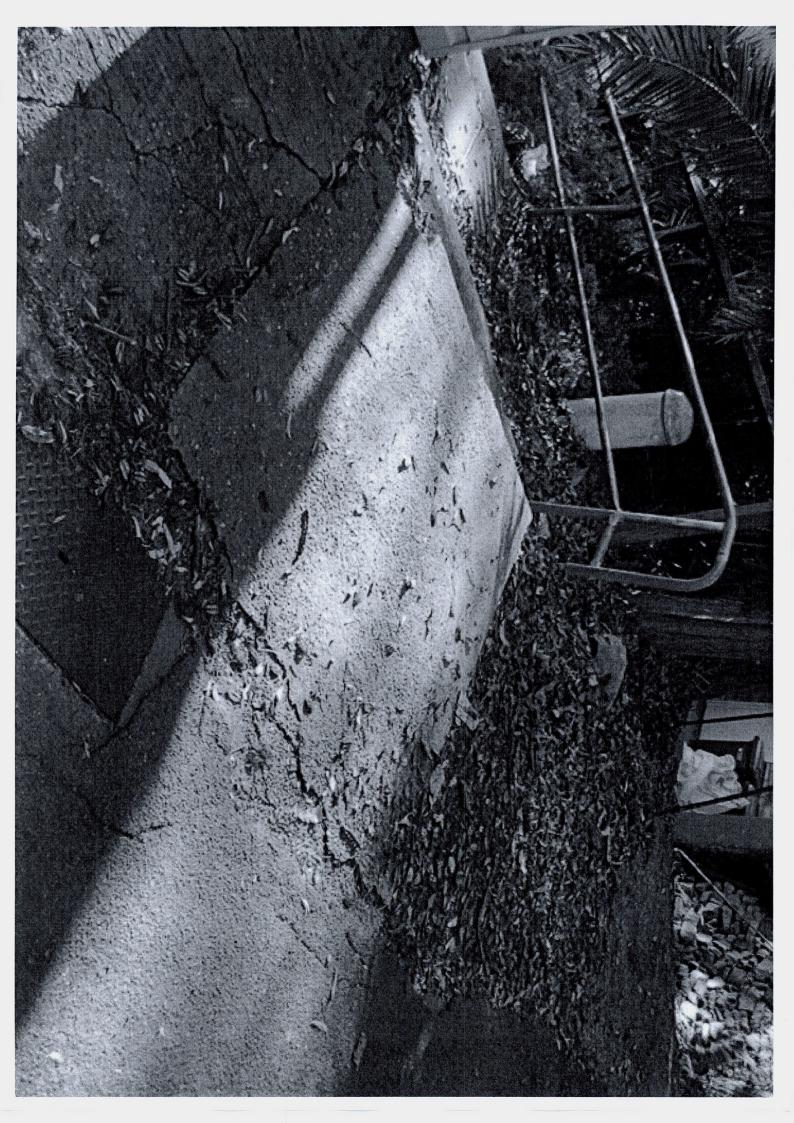
Visit the website: www.awa.org.au for accreditation details

Doc No. AWA.CC.005 Issued 03/2004 Photographic evidence of the condition of the street trees and road reserve and area adjoining the site post construction.

35 Alleyne Avenue, North Narrabeen













ABN 61 340 83 78 71

02 9970 1111 02 9970 7150

PO Box 882 Mona Vale NSW 1660 DX 9018, Mona Vale

BUILDING CERTIFICATE NO: BC0059/11

UNDER SECTION 149A OF THE ENVIRONMENTAL PLANNING & ASSESSMENT ACT, 1979 (AS AMENDED)

CERTIFIES THAT in relation to the building or part identified below, the Council -

- By virtue of anything existing or occurring before the date of inspection stated in this certificate; or
- Within 7 years after that date by virtue of the deterioration of the building or part solely by fair wear and tear, (b) WILL NOT -
- Make an order requiring the building to be repaired, demolished, altered or rebuilt by reason only of its design. (c) appearance, form of construction or state of repair; or
- Take proceedings for an order or injunction requiring the demolition, alteration, addition, or rebuilding of or to the (d) building or part, by reason only of its design, appearance, form of construction or state of repair; or
- Take proceedings in relation to any encroachment by the building or part onto land vested in or under the control of (e) the Council.

IDENTIFICATION OF BUILDING

Property Address:

35 ALLEYNE AVENUE NORTH NARRABEEN NSW 2101

Nearest Cross Street:

Powderworks Road

Side of Street: North East

Classification of Building:

Whole/Part:

Part of Building

Description:

Alterations and additions to an existing sole occupancy dwelling as shown on drawing 05.41 issue E by Hart Design dated 20/9/10 and approved under Section 96 modification (2) of Consent

N0763/05

Date of Inspection:

11/07/2011

Owner: PETER C L BREESE, JILLIAN M BREESE,

RICHARD L BREESE

Legal Description of Land: Lot 57 DP 7593

SCHEDULE

The following written information was used by the Council in deciding to issue this certificate: Survey report prepared by Byrne & Associates Pty Ltd, dated 29/03/2011, Ref No 9577 ID 4; report by Crozier Geotechnical Consultants dated 18/2/10 Ref 25109 and structural certifications by Leigh Bachmann Engineer Pty Ltd dated 28/6/07, 8/4/08 and 29/1/09.

Dated

14/07/2011

Mark Ferguson

GENERAL MANAGER

per:

Applicant's Name:

HART DESIGN PTY LTD, 12 BENNETT STREET DEE WHY NSW 2099

NB:

- An order made or proceedings taken in contravention of this certificate is of no effect. 1.
- 2. The issue of a Building Certificate does not prevent
 - orders from being made against any person in relation to matters detailed in the table to Section 121B of the Environmental Planning and Assessment Act, 1979 (as amended);
 - proceedings being taken against any person for failure to obtain development consent or to comply with (ii) any conditions of development consent, pursuant to Section 125 of the Environmental Planning and Assessment Act, 1979.

pittwater_council@pittwater.nsw.gov.au

Village Park 1 Park Street, Mona Vale

pittwater.nsw.gov.au