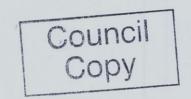


Colin & Annika Roden C/- Watershed Design Studio 8, 200 Pittwater Rd Manly NSW 2095



1-3 Thornleigh St, Thornleigh NSW 2120 P: 9473 5488 F: 9980 2166

Final Occupation Certificate

Occupation Certificate No: Construction Certificate: **Development Consent No:**

XOC2013-/03722 X2012-/01328 N0333/11 Pittwater Council

Approval Date: Approval Date: Approval Date: 05/02/2014 17/04/2012 05/10/2011

Applicant/Owner Details Colin & Annika Roden C/- Watershed Design

Address:

Council:

Name:

Studio 8, 200 Pittwater Rd, Manly NSW 2095

PITTWATER COUNCIL

Development Particulars

Lot 10 DP 17704 No - 26

Cabarita Rd

Avalon

Class of Building: 1a **Description of Development:**

Alterations and Additions to existing dwelling.

Record of Inspections

Inspection	Date	Result	Inspector	Accreditation
1. Footing	07 March 2012	Satisfactory	Colin Dailey	BPB1785
2. Footing	15 June 2012	Satisfactory	Colin Dailey	BPB1785
3. Slab	05 July 2012	Satisfactory	Colin Dailey	BPB1785
4. Slab	12 July 2012	Satisfactory	Colin Dailey	BPB1785
5. Slab	18 July 2012	Satisfactory	Colin Dailey	BPB1785
6. Slab	08 August 2012	Satisfactory	Colin Dailey	BPB1785
7. Slab	06 September 2012	Satisfactory	Colin Dailey	BPB1785
8. Slab	05 October 2012	Satisfactory	Colin Dailey	BPB1785
9. Slab	31 October 2012	Satisfactory	Colin Dailey	BPB1785
10. Frame	31 October 2012	Satisfactory	Colin Dailey	BPB1785
11. Slab	07 December 2012	Satisfactory	Colin Dailey	BPB1785
12. Frame	10 December 2012	Satisfactory	Colin Dailey	BPB1785
13. Wet Area	17 May 2013	Satisfactory	Colin Dailey	BPB1785
14. Final	11 October 2013	Satisfactory	Dom Di Matteo	BPB1869

Attachments

- Smoke Alarm Certificate
- **Pest Control Certificate** Waterproofing Certificate
- **Basix Completion Certificate**
- **Glazing Certificate**
- Engineers certificate for piers
 Engineers certificate for pier/ footings/ slabs/ retaining walls/ blockwork

- Missed Inspection for stormwater Required planting and noxious weeds removal Certificate Asbestos Clearance Certificate
- Lift Compliance Certificate
 Replacement of PCA form

Certification

I certify that:

- a current development consent is in force for the building
- a current construction certificate has been issued with a respect to the plans and specifications for the building work that has been carried out
- the building is suitable for occupation or use in accordance with its classification under the Building Code of Australia

PCA:

PCA Accreditation No: Accreditation Body:

D M Certifiers Pty. Ltd. 1-3 Thornleigh St, Thornleigh, P.O Box 80 Thornleigh NSW 2120 - (02) 9473 5488.

Domenic Di Matteo

BPB1869 Building Professionals Board

Signature of PCA:

Dom Di Matteo

Date:

05/02/2014

Date 10, 12, 13

SMOKE ALARM CERTIFICATION





CSIRO Verification Services Highett, Victoria, Australia +61 (0)3 9252 6000 http://www.activfire.gov.au/

Certificate of Conformity

Certificate num. Registration date Version Valid until

29-Apr-2013 30-Apr-2014

Page 1 of 2

afp - 2298 18-Mar-2009 7

Product designation

System Sensor, Model 2012/24AUS, interconnectable, silencing/hush facility, relay output, 12-24 Vdc externally powered with 9 Vdc battery back-up, photoelectric smoke alarm

(Refer to the Schedule/enclosures for further specified details)

Agent/distributor

Honeywell Security Group Unit 5, Riverside Centre, 24-28 River Road West, PARRAMATTA, NSW, AUSTRALIA, 2150

Registrant

Honeywell Security Group Unit 5, Riverside Centre, 24-28 River Road West, PARRAMATTA, NSW, AUSTRALIA, 2150

Producer

Xi'an System Sensor Electronics, Ltd 28 Tuan Jie South Road, Xi'an Hi-tech Development Zone, XI'AN, CHINA, 710075

Conformance criteria and evaluation

The System Sensor, Model 2012/24AUS, interconnectable, silencing/hush facility, relay output, 12-24 Vdc externally powered with 9 Vdc battery back-up, photoelectric smoke alarm has been evaluated and verified as conforming with the relevant requirements of the following criteria.

 Australian Standard AS 3786-1993, 'Smoke alarms' incl. Amdt 1 (April 1995) / Amdt 2 (December 1995) / Amdt 3 (9 November 2001) / Amdt 4 (22 April 2004).

Limitations/conditions of conformance

Limitations/conditions of conformance, where identified on this certificate, are derived from qualifications from evaluation(s) for conformity and/or other related technical documentation. All details with respect to design, assembly and installation instructions and restrictions should be checked against the producer's current technical manual/data sheets and the requirements of the Authority having Jurisdiction.

This certification is issued within the scope of CSIRO Verification Services – Rules governing ActivFire Scheme and is valid only for the product(s) as submitted for evaluation and verification of conformity, subject to the following conditions.

- Reference to details, limitations and requirements, where documented as a schedule/enclosure with this certificate.
- The Registrant is responsible for their attestation of conformity and ensuring that on-going production complies with the conformance criteria defined in this certificate.
- This certificate will not be valid if any changes or modifications are made to the product which have not been notified and validated by CSIRO Verification Services.
- This certificate is subject to periodical re-validation upon verification that all requirements, as determined by the conformity assessment body, continue to be satisfactorily met by the Registrant.
- This certificate may only be reproduced in its published form, without modification and inclusive of all schedules/enclosures.
- Any changes, errors or omissions, must be submitted in writing and if necessary or requested, substantiated with relevant evidence.
- Any representations, such as advertising or other marketing related activities or articles shall reflect the correct contents of this certificate and conform with all relevant trade practices and consumer protection legislation and regulations.
- Any terms or conditions of use as applicable to content and documentation as published or accessed through web sites administered by the CSIRO Verification Services.

Issued by

David Whittaker





This certificate remains the property of CSIRO and may be subject to amendment, suspension or withdrawal at any time.

The validity and authenticity of this certificate can be verified by the certification register located at http://www.activfire.gov.au

Schedule to Certificate of Conformity

Certificate num.	Registration date	Version		Valid until	2 (2
afp - 2298	18-Mar-2009	Number 7	Issue date 29-Apr-2013	30-Apr-2014	Page 2 of 2

Producer's description

The System Sensor, Model 2012/24AUS, interconnectable, silencing/hush facility, relay output, 12-24 Vdc externally powered with 9 Vdc battery back-up, photoelectric smoke alarm includes a relay which switches in response to smoke, and may also switch in response to an external signal from a connected device.

The smoke alarm includes a standby power facility in the form of a user replaceable 9 volt battery contained in a compartment accessible by removing a screw after detaching the smoke alarm from its ceiling mount.

The smoke alarm operates by the sounding of a piezo sounder that provides an audible alarm signal when the smoke alarm senses smoke which exceeds the pre-determined alarm level threshold. When the smoke level drops below the alarm threshold level, the piezo sounder is de-energized.

A self test facility is provided by means of a test button that electrically simulates the presence of smoke. When the test button is depressed, an alarm signal is emitted until the test button is released.

The System Sensor, Model 2012/24AUS, interconnectable, silencing/hush facility, relay output, 12-24 Vdc externally powered with 9 Vdc battery back-up, photoelectric smoke alarm occupies a circle approximately 135mm diameter on the ceiling and extends 55mm below the height of the ceiling.

Technical specification

The following details are a representative extract of the technical specification for the System Sensor, Model 2012/24AUS, interconnectable, silencing/hush facility, relay output, 12-24 Vdc externally powered with 9 Vdc battery back-up, photoelectric smoke alarm and may be subject to change. Complete and current details should be determined from the designated producer's technical manual/data sheets.

Supply voltage range: 10 Vdc ~ 30 Vdc

Max. standby current:60 μAMax. alarm current:50 mAP-horn sound output level:85 dBA at 3m

P-horn sound output level: 85 dBA at 3m Back-up battery: 9 Vdc carbon zinc battery

Models: 1. GP 1604G 2. Eveready 1222

3. Duracell MN1604

Height: 55 mm
Diameter: 135 mm
Weight: 220 g
Operating temperature range: 0°C to 50°C
Humidity: 5% to 93% R.H.

Frank Batchelor Electrical

Frank Batchelor Electrical 65A Pringle Avenue BELROSE NSW 2085 A.B.N. 18 181 663 897 Lic No. 76020c Phone: 02 9451-4674 Mobile: 0418 218 984 Email: fgbatchelor@msn.com

7 November 2013

Attn: Peter Best Peter L.M. Best Constructions 49/28 Barcoo Street, CHATSWOOD NSW A.B.N. 66 736 143 495 Fax: (02) 9417-1677

26 CABARITA ROAD, AVALON

This is to certify that the Electrical work completed at the above address complies with the Australian Standards 3000.

Lighting and power outlets are protected by residual current devices.

All testing and operating parameters of the installation fall within the Australian Standards and Supply Commission requirements.

Frank Batchelor Electrician

AHBAMILE.

TRITOOR WAYS BETTER TERMITE PROTECTION

Certificate of Compliance in accord AS 3660.1-2000

This Certificate is to certify that Trithor Termite Protection was installed by a Trithor Authorised Installer in accord with the specifications of the manufacturer, Ensystex Australia Pty Ltd. Trithor Termite Protection complies with the requirements of AS3660.1-2000 Termite management - New building work the referenced Standard of the Building Code of Australia. Trithor Termite Protection forms part only of the termite management system for a new property. A concrete slab constructed in accordance with AS 2870 Residential slabs and footing construction is also required.



NB a copy of this Report is to be attached to the Trithor Termite Damage Warranty No: 2012-07-0012985STB

Installation Date:

12 July 2012

Installation Address:26 Cabarita Road

AVALON NSW 2107

Builder:

Peter L M Best Constructions

Building Description:

Residential Building

Total Square Metres Installed:

110

Nº of Service Penetrations Protected:

0

Lineal Metres of Building Protected:

14

Comments:

Installed Trithor Termite protection to the construction joint and perimeter cavity of the residential building on site. Installed Novithor Termite proof Resin to the external walls of the residential building on site.



Signed by:

Dial: 1300 855 822

www.rentokilpestcontrol.com.au

*Trithor is a Trademark of Ensystex Inc.

COC-RPC 4.02 02.10

Page 1 of 1

TRITOR WAYS BETTER TERMITE PROTECTION

Trithor* Termite Protection System

Site Installation Report

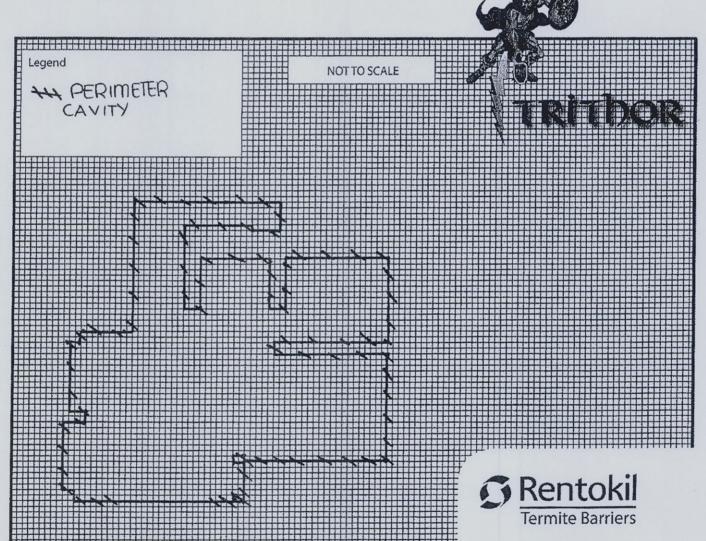
Installation Address: 26 CABARITA

This Site Installation Report is to certify that Trithor Termite Protection was installed by a Trithor Authorised Installer in accord with the specifications of Ensystex Australia Pty Ltd. Trithor Termite Protection complies with the requirements of AS 3660.1 Termite management - New building work the referenced Standard of the Building Code of Australia. Trithor Termite Protection forms part only of the termite management system for a new property. A concrete slab constructed in accord with AS 2870 Residential slabs and footing construction is also required. This report forms part of the Certificate of Installation required by AS 3660.1.

NB a copy of this Report is to be attached to the Trithor Termite Damage Warranty No: $\frac{2012-07}{-0012985}$ STB

Installation Date: 12 July 2012 Builder: PETER L M BEST CONSTRUCTION!

ROAD, AVALON NSW 2107 Installer: RENTOKIL TERMITE BARRIERS



*Trithor is a Trademark of Ensystex Inc. For use by Trithor Authorised Installers only. SIR-RPC 2.03 03.10

Dial 1300 855 822 www.rentokilpestcontrol.com.au



APPLIED WATERPROOFING Ptv Ltd

Po Box 369 Camperdown NSW 1450 ABN: 22 160 100 765 LIC NO: 235804C

WARRANTY

Workmanship and Application Warranty

To: Peter Best Constructions

Of 28 Barcoo Street Chatswood NSW 2067

We: Applied Waterproofing Pty Ltd

Of Po Box 369 Camperdown NSW 1450

(hereinafter called THE APPLICATOR)

having completed our contract on 26 Cabarita Road Avalon with the application of Duromastic membrane to wet areas and 2 balconies.

hereby undertake that we will rectify at our own cost, any deficiency in performance of the process resulting from defective workmanship, on the part of the Applicator in carrying out the process, which occurs in the period of 7 years from the 28th day of May 2013.

The process has been carried out in accordance with the manufactures current specification for such process to obtain the performance claimed by the manufacture for that process, and this warranty is to be read in conjunction with the product warranty. All applications of membrane are in accordance with Australian Standard 3740-2010 and B.C.A 3.8.1.

The applicators liability under this warranty is subject to the following term and conditions:

- 1. This warranty shall be void and of no effect if the terms of payment and all other conditions contained or implied in the contract between the applicator and the client for the performance of the process are not complied with.
- 2. This warranty shall be void and of no effect, and the applicator shall have no liability in respect of any deficiency if, the applicator is not given notice in writing of the alleged deficiency within seven days of the discovery of the alleged deficiency (time being of the essence).
- 3. In the event of liability being established pursuant to this warranty the applicator shall repair the deficiency subject to the clause 4 below provided that the applicator shall be entitled to be reimbursed by the client for all expenses incurred in investigating any alleged deficiency if the applicator liability to repair the deficiency pursuant to this warranty is not established.

- 4. Should liability be established for a deficiency which occurs during the warranty period repairs will be affected and replacement materials supplied at a discount which bears the same ratio to the then current price as that period of the warranty period remaining after notification of the deficiency bears to the full warranty period.
- 5. The Applicator does not warrant that any repair work carried out pursuant to the terms of this warranty shall exactly match the existing process in respect of colour and texture (membrane and tiles).
- 6. All other warranties, guarantees or conditions of whatsoever nature, relating to the process whether expressed or implied are hereby expressly excluded, except within Australia the extent that such exclusions is expressly prohibited pursuant to the following:
 - a) The Trade Practices Act, 1976 (as amended) of Australia.
 - b) The various statutes of the states and territories of Australia.
- 7. There shall be no liability pursuant to this warranty for any deficiency caused by the act of God, exceptional weather conditions, fire, war, riots, civil commotion, vandalism, nuclear explosion and/or fallout, damage caused by objects dropping or falling from airplanes or other airborne devices, or other forms of destruction or faults including but not restricted to fusion and short circuits, negligence, willful damage or lack of maintenance by the main contractor, owner and/or occupier of the building and/or visitors to the building on which the process has been carried out and any criminal act or illegal act or any consequential damage.
- 8. There shall be no liability on the part of the applicator for any deficiency of the processes resulting from physical damage by point loads, defects in the structure or mechanical causes, spillage of any substance onto the surface however caused during construction work or thereafter or arising from any natural or unnatural disturbance of the structure.
- 9. This warranty is null and void if any work is carried out on the waterproofing material without prior written consent of the applicator or if there is a change in the use of the building from that for which it was designed at the time of forming the applicators contract which effects the performance of the process
- 10. The word "process" used in this document means "application of the waterproofing material".
- 11. The benefit of this warranty is not assignable without the prior written consent of the applicator.

Signed	Director
Dated	26/09/13



PETER L.M. BEST CONSTRUCTIONS BUILDING CONTRACTORS Unit 49, Northilight Corporate Park.

26 Barcoo Street, Roseville NSW 20 Ph: 9417 1666 Fax: 9417 1677 Mobile: 0417 220 130

nail: office@ poterbestconstructions.com c No. 33892

Fitzgerald Building Certifiers

1-3 Thornleigh St

Thornleigh, NSW 2120

25/9/2013

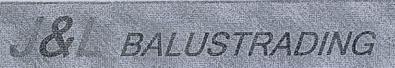
Re: 26 Cabarita Rd, Avalon

This is to certify that all aspects of the BASIX certificate A121809 dated 1/9/2011 has been complied with in the construction of the residence.

This is to certify that all BCA requirements have been met in the construction of the residence.

Regards,

Stephen Oakey



A.B.N. 60029018841

Lie. # 201661C

7th November 2013

Peter L.M. Best Constructions Unit 49, Northlight Corporate Park 28 Barcoo Street ROSEVILLE NSW 2069

Attention: Stephen Oakey

Dear Stephen,

Re:

Glass Certificate for 26 Cabarita Road, Avalon

This letter is to confirm that all balustrading work installed by J & L Balustrading at 26 Cabarita Rd, Avalon, complies with current BCA regulations and all glass fitted by J & L Balustrading complies with AS1288-2006 and was installed to AS1170.1:2002.

If you have any questions regarding the above please don't hesitate to contact me on 0414 063 164.

'Regards

Jerry Weigel Director



Frameless Glass Pty Ltd

Peter L.M Best Constructions 49/28 Barcoo St, Roseville NSW 2069

GLAZING CERTIFICATE

Managerial Charles Continued for the South Continued to the Continued Contin

RE: 26 Cabarita Rd, Avalon NSW

- 1 x 10mm toughened glass frameless shower screen to Bathroom 1
- 1 x 10mm toughened glass frameless shower screen to Bathroom 2
- 1 x 10mm toughened glass frameless shower screen to Bathroom 3
- 1 x 10mm toughened glass frameless shower screen to Bathroom 5

We certify that the Glass Shower Screens supplied and installed at the above mentioned address, complies fully with Australian Standards AS1288 - 2006 and AS 2208 as required.

Josh Naylor

On Behalf Of

Andrew Noake (Director)

Friday, September 20, 2013

RAZIQ PTY LTD trading as ABN 50 061 534 432

G & K GLASS

3/2 Railway Street, Emu Plains NSW 2750 Tel (02) 4735 2327 Fax (02) 4735 4175

- * ALUMINIUM SHOP FRONTS
- * COMMERCIAL & DOMESTIC GLASS & GLAZING

To: Steve Oakey/Peter Best Peter Best Constructions P/L	From: Ismail Isaji
Fax No:	No. of pages: ONE
Date: 4 th October 2012	Our Ref:

Re: - 26 Cabarita Road, Avalon

This is to confirm that the glazing to windows and doors at the above project complies with AS 1288 and AS 2208 (Glass in Buildings).

The glazing also complies with BASIX requirements.

Window installation complies with AS 2047 (Windows in Buildings)

Ismail Isaji

STOCKWELLS JOINERY Pty Ltd

ABN 087 827 647
ARCHITECTURAL & HERITAGE TIMBER WINDOWS & DOORS
16 Stoddart Rd PROSPECT 2148
Phone 8863 1444 (4 lines)
Fax 8863 1450

GLAZING CERTIFICATE

DATE:-

4th November 2013

PROJECT :-

26 CABARITA RD AVALON

We hereby certify that all glazing carried out by Stockwells Joinery Pty Ltd at the above address complies with all requirements as set out in AS 1288.

Signed

Glenn Johnston Managing Director



1st August 2013

Mr & Mrs C & L Roden c/- Watershed Design Suite A / Level 1 167 Pittwater Road MANLY NSW 2095

STRUCTURAL INSPECTION CERTIFICATE

Project Description: Alterations and Additions

Property Owner:

Mr & Mrs C & L Roden

Site Address:

26 Cabarita Road, Avalon

We, Partridge Structural Pty Limited, being professional Structural Engineers within the meaning of the Building Code of Australia, hereby certify that inspections as noted overleaf were made of the structural elements during the construction phase in accordance with accepted engineering practice and that, at the times of the inspections, the work inspected conformed, in our opinion, with the intent of the Certified Structural Drawings.

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

Signed,

Andrew Derbidge

BE, MIEAust, CPEng, NPER(Structural)

Director

For and on behalf of:

Partridge Structural Pty Limited

Level 5, 1 Chandos Street, St Leonards NSW 2065 Australia t 612 9460 9000 f 612 9460 9090 e partridge@partridge.com.au www.partridge.com.au

Partridge Structural Pty Ltd - 73 002 451 925 Partridge Event Pty Ltd - 50 139 601 433 Partridge Remedial Pty Ltd - 89 145 990 521 J2011S1229.006-adg

Page 1 consultation

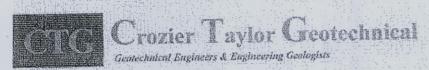
PARTRIDGE STRUCTURAL I REMEDIAL I EVENT

STRUCTURAL INSPECTION SCHEDULE

Job: 26 Cabarita Road, Avalon

Job No. 2011S1229

Date of Inspection	Components Inspected
11.5.12	Brick wall strengthening & lintels
15.6.12	Footings
5.7.12	Level 1 terrace and store slab reinforcement
12.7.12	Level 3 slab reinforcement
18.7.12	Level 3 slab reinforcement
8.8.12	Lower terrace Level 3 infill slabs reinforcement
6.9.12	Level 4 slab reinforcement
20.9.12	Joints in lower stair
5.10.12	Lower access stair reinforcement and structural steel
31.10.12	Driveway slab reinforcement and steelwork frame
7.12.12	Entry slab reinforcement
7.3.13	Boundary wall
LAW TO THE REAL PROPERTY OF THE PERTY OF THE	



Crozier Taylor Geotechnical Suite 203/30 Fisher Road Dee Why NSW 2099

ABN Phones

(02) 9972 9578 (02) 9971 1774

Email: perozier@blgpond.net.au

Date: 4th September 2013 No. Pages: 1 of 4 Project No.: 2011-128A

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

RE: Proposed Additions and Alterations at 26 Cabarita Road, Avalon.

We received a request from the Builder, Peter Best Constructions to inspect the completed works at the above site. The site is located on the low eastern side of the road not far from the intersection between Shore Brace and Cabarita Roads at Stokes Point, Avalon. The site was inspected on a number of occasions during the construction works and recently we inspected the completed works on the 3rd September 2013. We are of the opinion that they were generally carried out in accordance with the recommendations in our report titled; "Geotechnical Investigation for Proposed Additions and Alterations at 26 Cabarita Road, Avalon." Report Number: 2011-128, Dated: 2nd September 2011.

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) 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

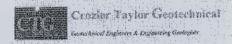
MSc. MIE Aust. CPEng. NPER. Registration Number: 691550.

Auached

Maintenance Schedule,

Table: 2 Schedule.

Form: 3.



Maintenance Schedule:

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

- 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" Number 10, December 1985, Australian Geomechanics Society, March 2007, Titled "Landslide Risk Management" in the Journal and News of the Australian Geomechanics Society, Volume 42, No 1 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, undergrowth on public land and reserve 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.

CROZIER TAYLOR GEOTECHNICAL Project No: 2011-128A, September 2013.

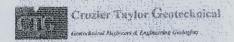


TABLE: 2

Recommended Maintenance and Inspection Program

Maintenance/ Inspection Item	Frequency
Owners 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.
Owners to inspect walls for deviation from as constructed condition.	Every two years or following major rainfall event.
Arborist to check condition of trees and remove branches as required.	Every five years
Hydraulics (stormwater) & Geotechnical Consultants to check on site stability at same time and provide report. Owners to inspect after every	One year after construction is completed.
	Owners to inspect to ensure that the drains, and pipes are free of debris & sediment build-up. Glear surface grates and litter. Owners to inspect walls for deviation from as constructed condition. Arborist to check condition of trees and remove branches as required. Hydraulics (stormwater) & Geotechnical Consultants to check on site stability at

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

CROZIER TAYLOR GEOTECHNICAL Project No: 2011-128A, September 2013.

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 Name of Applicant
그리고 살아가 하는데 이렇게 하는데 아버지는 아들은 맛을 맛들어 살아왔다면서 하다를 하게 하는데 하는데 살아 나를 하는데 하는데 나를 하는데 하는데 나를 하는데 하는데 하는데 하는데 하는데 하는데 사람이 되었다면 하는데
Address of site 26 Cabarda Road, Avalors
Declaration made by geotechnical engineer on completion of the Development
1. Peter Crozier on behalf of Crozier Taylor Gratechnical
on this the 4th Soylender 2013 certify that I am a Geolechnical Engineer, Engineering Geologist and/or Geostel Engineer as defined by the Geolechnical Risk Management Policy for Pittwater - 2009. I am authorised by the above organisation/company to issue this document and to certify that the organisation/company has a current professional indemnity policy of at least \$2million. I prepared and/or verified the Geolechnical Report as per Form 1 dated referred to below.
Geotechnical Report Details:
Report Title: Additions & Alterations at 26 Cabarda Road, Avidon Pajed & 2011-128 Report Date: 2nd September 2011 Author: Troy Grozier
Author's Company/Organisation: Grozier Gestenhuced Consultants
I reviewed the original structural design, and where applicable the subsequently amended structural details (below-listed) which have been incorporated into the completed project. I have inspected and/or am satisfied that the foundation materials, upon which the structural elements (as detailed in the original and amended structural documents) of the development have been erected, comply with the requirements specified in the Geotechnical Report and the Construction Certificate approved
Structural Plans
I have inspected the site during construction and to the best of my knowledge. I am satisfied that the development referred to in the development consent O.A. (D.A.No)
(Date consent given)
has been constructed in accordance with the Intent of the Geotechnical Report, the requirements of the conditions of Development Consent and the Construction Certificate approved Structural Plans relating to the geotechnical issues (including any treatment and/or maintenance plan that may be required to remove risk where reasonable and practical).
I am aware that Pittwater Council require this certificate prior to issuing an occupancy certificate for the development identified above and will rely on this certificate in regard to the development having achieved the "Acceptable Risk Management" criterion defined in the Policy and that reasonable and practical measures have been taken to remove foreseeable risk.
List of all work as executed drawings and Ongoing Maintenance plans relevant to geotechnical risk management.
As per attractors bother of Table 2 requirements
Registered Professional Engineer 691580

Report to Planning an Integrated Built Environment Committee for meeting to be held on 20 July 2009

Signature Date 4 199 12213

Flogistered on the NPER in the area of practice of Civil / Geotechnical National Professional Engineers Register

Mr Peter Crozler

SEED GARDEN DESIGN AND MAINTENANCE

14 ELAINE AVENUE . AVALON , NEW 2107 . DZ 9518 6364 . D418 261 541 . JENNY@BEEDGARDENDEBIGN.COM.AU

28 November 2013

Peter L M Best Constructions Unit 49 Northlight Corporate Park 28 Barcoo Street ROSEVILLE 2069

RE: DEVELOPMENT APPLICATION FOR LANDSCAPING PROPERTY: 26 CABARITA ROAD, AVALON LOT 10 DP 17704 DEVELOPMENT APPLICATION NO 333/11

I am a qualified Horticulturist and Landscape Designer. I hold the following qualifications:

- · Diploma of Horticulture, Landscape Design
- Certificate of Horticulture

I am a member of the Australian Institute of Landscape Designers and Managers. Further, I am appropriately qualified and experienced to provide the certification for this component of the project.

I hereby certify that the site landscaping has been completed in accordance with the approved Landscape Plan prepared by Paul Scrivener Landscape Architect, dated 4 August 2011 (Drawings No 1 and 2), the conditions of the Development Consent, including the specific DA Condition:

- C2 Inappropriate non-indigenous species Tuckeroo and Lemon-Scented Gum indicated on landscape plan deleted and replaced by locally native canopy trees of similar mature size.
- B7 All declared noxious weeds removed in accordance with the Noxious Weeds Act 1993.

and are in accordance with the requirements of Pittwater Council's DCP21.

Yours sincerely

JENNIFER PAUL MAILDM

Seed of HORTICULTURIST



Building Certifiers

1-3 Thornleigh St

Thornleigh, NSW 2120

28/11/2013

Re: 26 Cabarita Rd, Avalon

This is to certify that there was no asbestos removed at the above address. All suspect fibro was stamped on each sheet stating that there was no asbestos.

Regards,

Stephen Oakey

Easy Living Home Elevators NSW Pty Limited Maintenance Hotline: 1800 813 555

Date: 26/11/2013

Ref: N6336

CERTIFICATION AND COMPLIANCE STATEMENT

Dear Sir / Madam,

We, Easy Living Home Elevators Pty Limited, hereby advise:

We are the holders of the IGV Domus approval compliance to AS1735 Part 18

The lift installed at 26 Cabarita Road, Avalon NSW 2107

has been installed in accordance with the manufacturers specifications, the special conditions of the Work Cover approval held by Easy Living Home Elevators Pty Limited, and in accordance with the above approvals, standards and procedures, we certify the lift with reference number N6336 as complete, tested and passed into service on 26/11/2013

Yours Faithfully,

Project Management Team
Easy Living Home Elevators

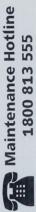












	Sertificate of Marranty
This completed lift and finishes is hereby accepted by Customer)
Name: Leree Roden	Date 26/11/2013
Signature.	
Easy Living Home Elevators Pty Limited hereby	Easy Living Home Elevators Pty Limited hereby warrant the lift to the customer for the period of: 12 months
other () months) months from the date of hand-over in accordance with the terms and conditions of this warranty.
Servicing: 12 months 36 months 6	Servicing: 🖊 12 months 🔲 36 months maintenance and servicing is included.
The Lift with Reference Number: N6336	0
Located at: 26 Cabarita Road, Avalon NSW 2107	Avalon NSW 2107 City: State:
Date of Hand-over:	
I have read and agree to the terms and conditions on the reverse of this form	ions on the reverse of this form

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ths or

Name: Leree Roden Date 26/11/2013

Date 26/11/2013

Signature:

Scott Irwin

Name: _

Signature:

EASY LIVING HOME ELEVATORS COMPRISING OF THE COMPANIES:

Easy Living Home Blevators Pty Limited ABN: 82 083 936 896 Easy Living Home Elevators Pty Limited (OLD)ABN: 85 136 701 838 Easy Living Home Elevators Pty Limited (MA) ABN: 15 142 482 451 Easy Living Home Elevators Representative

Copyright © 2007 Easy Living Home Elevators Pty Limited

CUSTOMER - WHITE COPY; OFFICE - GREEN COPY; BOOK - YELLOW COPY



This warranty is not transferable and only applies to the original customer.

Damage and/or repairs and adjustments required due to faulty or incorrect building works (including settling) are not included.

- This warranty includes 12 months maintenance, servicing, inspection and certification by Easy Living Home Elevators Pty Limited, commencing from the date of handover.

The customer must maintain their account within agreed payment terms otherwise the warranty will be deemed null and void.

All works to be carried out during normal working hours between 8:00am and 4:30pm Monday to Friday.
 For the first 12-month period all breakdowns are covered during normal working hours.

After the 12-month period any maintenance breakdown calls and after-hours breakdowns are chargeable. Any after-hours breakdowns where attendance is not required shall be attended to as soon as possible

as agreed with the customer.

The maintenance period is limited to nominated months or if nothing states, 12-months.

Subsequent maintenance visits after the nominated and agreed maintenance period shall be charged in accordance with our standard rates schedule and paid at the time of servicing.

The warranty is limited to nominated months or if nothing states, 12-months from the date of handover to customer, on all parts; the replacement of individual parts does not increase the warranty on that part beyond the

nominated warranty period, stipulated from the stated handover date.

In addition to the terms and conditions outlined above the following terms and conditions applies to warranty periods of greater than 12-months:

Only applies to the DomusLift Range installed for AS1735.18, Lifts for Residential Applications. Warranty periods of greater than 12-months.

- The DomusLift Range warrant for manufacturing defects in material and workmanship during normal residential use.
- The DomusLift Range must be serviced and maintained by Easy Living Home Elevators Pty Limited in accordance with manufacturer's recommendations and Easy Living Home Elevators Pty Limited in accordance. maintenance schedule

This warranty does not cover the following:

After hours work of any kind.

Normal wear and tear, any part that is in Easy. Living Home Elevators Pty Limited opinion, damaged or deteriorated due to normal wear and tear.

Corrosion or local environmental conditions; any part damaged or deteriorated by corrosion or local environmental conditions must be promptly replaced at the owners cost. Failure by the owner to replace the part identified by Easy Living Home Elevators Pty Limited as having deteriorated in this way will void the warranty. 1

Light bulbs.

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Physical damage to finishes.

Equipment failure or breakage as a result of vandalism, misuse or usage not in accordance with the approval.

Any modification, repair or alteration of the product or part by any third party voids Easy Living Home Elevators Pty Limited obligations under this warranty.

Attempts to effect own repairs or where the product or part has been subjected to greater loadings in excess of that specified by Easy Living Home Elevators Pty Limited will void the warranty.

Damage caused by accident, fire, power surges or spikes or under voltage.

Acts of god, earthquakes, storm weather and lighting damage, war, flood or terrorism.

Labour for other services; which includes but is not limited to power supply, circuit breakers, cabling from the main switchboard to the lift, phone line, home/building automation system interface and programming or any ancillary services is not included, only the replacement of parts under warranty.

Due to continuous product improvements the product design may vary from time to time, no obligation to replace or upgrade to later versions of products or parts is accepted or implied.

The decision to replace faulty components shall be at the sole discretion of Easy Living Home Elevators Pty Limited. The equipment must be stopped immediately any fault occurs which does not alone cause the lift to stop and Easy Living Home Elevators Pty Limited notified by the Maintenance Hotline phone number 1800 813 555. The customer must allow an Easy Living Home Elevators Pty Limited maintenance technician, access to the place of inspecting the product and fulfilling its obligations under this warranty. All claims for warranty must be made directly to Easy Living Home Elevators Pty Limited. Liability for incidental, consequential, indirect, special, or punitive damages of any kind are not accepted. Easy Living Home Elevators Pty Limited liability is limited to the repair or replacement of faulty components.

Any dispute regarding the terms and conditions of this warranty shall be resolved by Easy Living Home Elevators Pty Limited, the outcome of any such dispute to be determined by Easy Living Home Elevators Pty Limited in its absolute discretion.

Easy Living Home Elevators Pty Limited reserves the right to make changes to the warranty terms and conditions at any time and will advise the customer via email or mail

In this warranty:

"DomusLift Range" includes the DomusLift and the Domus XL Lifts only.

"Customer" means the party that purchased the DomusLift from Easy Living Home Elevators Pty Limited

"Lifetime" means the total period of twenty years commencing from the date of handover.

Registered Trademarks include: 'a lift is for life', 'designed to impress', 'installed to impress', 'maintained to impress'

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1-3 Thornleigh St, Thornleigh NSW 2/20 P: 9473 5488 F: 9980 2/166 ABN 92 161 548 625

Assummance - Amendan	Et admin@foct.com.au		
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.K.	EPLACEMENT OF PCA NOTICE		
81	int to \$109EA(1)(b) of Enykonmental Planning & Assessment Act 1979 SCTION 1: SITE/DBVBLOPMENT PARTICULARS		
Site Address of the Proposed Buildin Works	26 Carara Rai Mineran		
Description of the Proposed Building Works	THEORY OF THOREWITTENS		
Development Consent or CDC Date	11.4.2012 . 5.10.2011		
Development Consent or CDC	x2012-101,328 N0333/11		
Registration Number	SECTION 2: APPOINTER/S SECTION		
Appointer Name(Must be the owner	APPOINTER NO. 1 APPOINTER NO.2		
of the property)	Annilea Rocker Coolin Roden		
	A Pala		
Appointer Signatures	A. Kola (all rock)		
Appointer Address (nominate 1 address)	55 Werong Ave Gordon NSW 2072		
Appointer Contact Details (nominate I contact)	0414 899 450		
DECLARATIONS	and the same being the same the same the same and the same		
 I/We "have the benefit 	of the Development Consent or Complying Development Certificate" within the meaning		
under EP&A Act 1979	for the proposed works as indicated on this form. the Principal Certifying Authority to the accredited certifier named in "SECTION 4" of		
 I/We, Agree to replace this notice. 	the Principal Celulying Authority to the accidence celulic hamed in George 4 of		
	and conditions as detailed in the attached work contract.		
SECTION 3: CURRENT PCA S			
DECLARATIONS			
 I acknowledge that I a 	on currently appointed as the Principal Cortifying Authority for this building proposal.		
 Lagron to be replaced as the Principal Certifying Authority to the accredited certifier named in "SECTION 4" of this notice 			
CURRENT PCA SIGNATURE			
CONTRACTOR OF THE CONTRACTOR O			
Signature of current PCA X			
Name	BRB OUG		
	Tank & Tombel		
Date 20,5 17 5			
SECTION 4: REPLACEMENT	POR		
DECLARATIONS	Mand of the Manager of the surround Drivating Cartifying but beginning		
 I acknowledge that the accredited certifier named in "SECTION 3" is the current Principal Certifying Authority appointed. 			
 I hereby consent and agree to my appointment as the Replacement Principal Certifying Authority for this 			
bullding proposal.			
REPLACEMENT PCA SIGNAT	URE		
Signature of replacement PCA	BPS 1867		
Name			
Bate	Domeric Dirlattee		
	the first		