

Council Copy 1-3 Thornleigh St, Thornleigh NSW 2120 P: 9980 2155

F: 9980 2166

E: admin@fbcc.com.au

25 February 2011

Morrison Homes Pty Ltd PO Box 7484 Baulkham Hills NSW 2153

Final Occupation Certificate

Occupation Certificate No:

2011/0344

Approval Date:

25/02/2011 02/10/2008

Construction Certificate No: Development Consent No:

2008/1177 N0118/08 Approval Date: Approval Date:

20/08/2008

Council:

Pittwater

Cost Of Works:

\$900,000.00

Applicant/Owner Details

Name:

Morrison Homes Pty Ltd - 0408 475 023

Address:

PO Box 4784, Baulkham Hills NSW 2153

Development Particulars

No:

178

Street:

Mona Vale Road

Suburb:

Ingleside

Description of Development: new dwelling & swimming pool

Record Of Inspections

1. Commencement of building work

2. Footings prior to pouring of concrete

3. Slab prior to pour

4. Timber frame prior to lining

5. Waterproofing of wet areas

6. Storm water pipes prior to backfilling

7. Pool steel prior to pouring

8. Pool fence prior to water

9. Final Inspection – Issue of Occupation Certificate

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Attachments

- Smoke Alarm Certificate
- Pest Control Certificate
- Waterproofing Certificate
- Basix Completion Certificate
- Survey Report
- Engineers certificate

- Plumbers Compliance Certificate
- Compliance Certificate for Pool Filter
- Rainwater tank certificate
- Landscape Architect Completion certificate
- Sewerage treatment plan certificate
- Positive Covenant letter

Certification

I, Paul Fitzgerald, as the certifying authority am satisfied that the building will not constitute a hazard to the health or safety of the occupants of the building and a current development consent is in force for the building, or a current complying development/construction certificate has been issued for the building in respect to the plans and specifications for the building and specifications for the building, the building is suitable for its use under the Building Code of Australia and, all the preconditions of development consent have been satisfied.

RECEIVED

- 3 MAR 2011

PITTWATER COUNCIL

PCA: Paul Fitzgerald

Corporate Accreditation No: ABC 2
PCA Accreditation No: BPB 0219

Accreditation Body: Building Professionals Board

Signature of PCA:

_Date: 25 February 2011

\$30 PEC 298320 3/3/11

AUSTRALIAN COASTAL LANDSCAPES

34 CABBAGE TREE RD
BAYVIEW NSW 2104
MOB 0408 475 023
PH 02 9894 7199 / FAX 02 9894 7399
LIC 198623 C ABN 40 851 310 825

CERTIFICATE OF COMPLETION AND COMPLIANCE TO DESIGN

To Whom It May Concern:

10/02/2011

Regarding

No 178 Mona Vale rd Ingleside

I advise that landscaping at the abovementioned address has been completed in accordance with the landscaped working drawing and specifications.

Regards

David Fisk



Distributor of the TAYLEX CLEARWATERtm 90 COMPACT Wastewater Treatment Systems

Service & Maintenance of all Systems Rainwater Tanks

A Division of Gurat Pty Ltd. ABN 33 002 819 070 Address: PO Box 353 Terrey Hills NSW 2084 Phone: 1300 656 146 Fax: 02 9496 3073 Mobile: 0414 486 315 Email: aaawastewater@bigpond.com Website: www.taylex.com.au

15th March 2010

Mr. S. Khun 178 Mona Vale Road Ingleside NSW 2101

Dear Sir,

Re Installation of Taylex Compact AWIS.

Please be advised that the Taylex Compact AWTS was supplied by AAA Wastewater and commissioned on 3rd August 2009.

The Taylex Compact AWTS was supplied by Taylex Industries, manufactured in accordance with AS/NZ 1546.42 and installed in accordance with the manufacturers requirements.

The system has NSW Health Department Approval No. AWTS 003.

The Plumbing and Electrical work was undertaken by licenced Contractors.

Yours faithfully,

Graeme Tipper For AAA Wastewater.



CERTIFICATION OF COMMISSIONING

| This is to certify that TRACIE TIPPER has commissioned your Taylex Compact ANTS"Household Sewage Treatment Plant" installed at the below mentioned property. |
|--|
| Property Owner S 4.T. KHON |
| Postal Address 178 Mora Vana Rous luqueside |
| Address of Installation 178 Mana Vana Russ INGLESTOR |
| R.P. Description Property DWELLING |
| Date of Installation & Commissioning 3 Lucy 2009 |
| |
| System Number |

- 1 Taylex System conforms to the design requirements and specifications authorised by the State Governments in Australia.
- 2 Tank is manufactured to and complies with AS/NZ 1546.2 under Standard Mark Licence No. 1537.
- 3 Taylex is a quality endorsed Company holding Quality Systems Certification Registration No. 559 for AS/NSZ ISO 9001:1994.
- 4 Taylex Treatment Systems Controller is compliant with the notice under \$182 of the Radio Communications Act 1992, and or \$407 of the Telecommunications Act 1997. C Tick marked.
- 5 Taylex servicemen hold the appropriate Restricted Drainers Licence issued by the Plumbers and Drainers Licensing Board together with the appropriate Restricted 240V Disconnect / Reconnect Licence issued by the Department of Mines & Energy / QUSITAB.







Michael Clarke and Associates

ABN 28 155 078 614

Solicitors and Attorneys

Principal: Rosemary Hennel

Our Ref:

RRH:KF23289

16 October, 2009

Mr S Khun & Mrs S Tan 178 Mona Vale Road INGLESIDE NSW 2101

Dear Sirs

RE:

POSITIVE COVENANT

PROPERTY: 178 MONA VALE ROAD, INGLESIDE

We are pleased to advise that the Positive Covenant required by Pittwater Council was registered on your Title Deed on the 9^{th} October 2009.

Yours faithfully,

MICHAEL CLARKE & ASSOCIATES

Per: Ratura de Line

P.O. Box 21, Narrabeen, NSW 2101

Fax (02) 9913 7960 Telephone (02) 9913 7334

1338 Pittwater Road, Narrabeen, NSW



| COMPANY NAME: | Fitzgerald Building Certifier |
|---------------|-------------------------------|
| NAME: | Mathew Bodley |
| FROM: | RYAN MORRISON 0408475023 |
| TOTAL PAGES: | 1 |
| DATE: | 23/9/09 |

RE: 178 Mona Vale rd, Ingleside

This house has been build by the Australian standard.

Item 1: All requirements for the BASIX Certificate have been meant witch includes rainwater tank 1,500,000.00 litre and all plumbing, all lighting insulation, all insulation in wall and ceiling.

Building has been build as per DA drawings

Owner has installed pool cover to pool.

Owner has installed street number mona vale rd.

Pool sign has been install to pool area.

Pool over flow has been installed as per report

Pool resuscitation chart has been installed

Regards Ryan Morrison

> MORRISON HOMES PTY LTD ABN 75097342231 PO BOX 7484 BAULKHAM HILLS BC 2153 Ph: 98947199 Fax: (02) 98947399

MB 0408475023

Palitha S. Wijesena & Associates Pty Ltd Consulting Civil & Structural Engineers
ABN 71 067 121 091

Palitha S. Wijesena B.Sc.(Eng.); (P.Sna., M. F.Anst.: MAC.E., MFER

36 Doulton Drive Cherrybrook N S W 2126 Tele: 02 98948165 Fax: 02 98948133 Mobile: 0404047161 / 0425808187 Email:psw888@bigpond.net.au

3 September 2009 Ref 8202

Proposed Residence at Lot 38 Cnr Mona Vale Road and Powder Works Road Ingleside For Mr & Mrs Khun

Further to our site inspection we confirm the following:

- All works associated with the domestic on-site waste water treatment system including the land application area and the swimming pool have been completed in accordance with the
- A) The Wastewater and Stormwater Assessment Report prepared by Martens Consulting Engineers (report no P0802038JR01_V2) dated May 2008.
- B) The Geotechnical Assessment Report prepared by Martens and Associates (report no P0802038JR02_V1) dated 11 July 2008.

 Output

 Description:

 Description

P S Wijesena

Palitha S. Wijesena & Associates Pty Ltd Consulting Civil & Structural Engineers ABN 71 067 121 091

Palitha S. Wijesena B.Sc./Eng.), C.P.Eng.; M.J.E.Aust; M.J.C.E., NPER

36 Doulton Drive Cherrybrook NSW 2126 Tele: 02 98948166 Fax: 02 9

Tele: 02 98948166 Fax: 02 98948133 Mobile: 0404047161 / 0425808187 Email:psw888@bigpond.net.au

3 September 2009 Ref 8202

Proposed Residence at Lot 38 Cnr Mona Vale Road and Powder Works Road Ingleside For Mr & Mrs Khun

Further to our site inspections we confirm the following:

 The on-site detention system has been completed in accordance with the approved engineering plans and specifications prepared by Martens & Associates Pty Ltd.

P S Wijesena

Palitha S. Wijesena & Associates Pty Ltd Consulting Civil & Structural Engineers ABN 71 067 121 091

Palitha S. Wijesena R.Su.(Furg.): C.P.Errg.; M.LE.Aust.: M.LC.E., MFER

36 Doulton Drive Cherrybrook N S W 2126 Tele: 02 98948166 Fax: 02 98948133 Mobile: 0404047161 / 0425808187 Email:psw888@bigpond.net.au

3 September 2009 Ref 8202

Proposed Residence at Lot 38 Cnr Mona Vale Road and Powder Works Road Ingleside
For Mr & Mrs Khun

Further to our site inspections we confirm the following:

 The drainage and storm water management system has been installed to the manufacturer's specification (where applicable) and completed in accordance with the approved engineering plans and specifications prepared by Martens & Associates Pty Ltd.

P S Wijesens



SPRINGER-EDSHIMAR SAME ASSET

Licence: 176662C

ABN: 55 113 539 316

27 August 2009

Morrison Homes Pty Ltd PO Box 7484 BAULKHAM HILLS Business Centre, 2153

Dear Ryan,

RE: 178 MONA VALE ROAD, INGLESIDE.

- The Plumbing and Drainage installed is in accordance with Australian Standards 3500 & the NSW Code of Practice Plumbing and Drainage.
- On inspection of the onsite aerated wastewater treatment system it seems it has been installed in strict accordance with the manufacturer's specifications.
- The AWTS has been installed in such a way that it can not contaminate the domestic water supply.
- All the AWTS plastic pipework and fittings installed comply with AS 2698.
- The AWTS irrigation system cannot be connected the main water supply.
- The effluent from the AWTS does not discharge into any natural watercourse or stormwater drain.

Please contact the undersigned if any further details are required. Yours faithfully,

Stephen Cowling

S. buckey

Director

Sydnev Plumbing Pty Ltd

PO Box 773
Caringbah NSW 1495
Stephen Cowling: 0417 664 766
Troy Cope: 0425 219 242
Fax: 02 8824 6727
Email: sydneyplumbing@yahoo.com.au

Palitha S. Wijesena & Associates Pty Ltd Consulting Civil & Structural Engineers ABN 71 067 121 091

Palitha S. Wijesena B.Sc.(Eng.); CAREng.; M.J.E.Aust.; M.J.C.E.,MPER

36 Doulton Drive Cherrybrook NSW 2126

Tele: 02 98948166 Fax: 02 98948133 Mobile: 0404047161 / 0425808187 Email:psw888@bigpond.net.au

3 September 2009 Ref 8202

Proposed Residence at Lot 38 Cnr Mona Vale Road and Powder Works Road Ingleside For Mr & Mrs Khun

Further to our site inspection we confirm the following:

Any works carried out in the public road reserve complied with the Council requirements.

The public road reserve has not been damaged. (See attached photograph taken on 2 September 2009).



DA No:

118/08

CC No:

2008/1177

Property: 178 Mona Vale Road, Ingleside NSW 2101

Pool Filter Noise

PEN₋₁

| Ray Hartog | of Quartz Consulting Service |
|---|---|
| () | (Business) |
| at 83 Showground Road, Castle Hill | |
| | (Mailing Address) |
| being a qualified acoustic engineer, my | qualifications being: |
| a full Member of the Australian Acc | oustical Society |
| *************************************** | |
| above ambient background level, whe | adings at the site and it has been determined that with the pool filter does not exceed 5dB(A) in measured from any adjoining premises. |
| rurtner, I am appropriately qualified and component of the project. | experienced to provide the certification for this |
| Signature Ly Gray | Date 7 September 2009 |



| COMPANY NAME: | Fitzgerald Building Certifier |
|---------------|-------------------------------|
| NAME: | Mathew Bodley |
| FROM: | RYAN MORRISON 0408475023 |
| TOTAL PAGES: | 1 |
| DATE: | 24/8/09 |

RE: 178 Mona vale rd, Ingleside

This house has been build by the Australian standard.

Item 1: All requirements for the BASIX Certificate have been meant witch includes rainwater tank 115,000 litre and all plumbing, all lighting insulation, all insulation in wall and ceiling. Building has been build as per DA drawings

Regards

Ryan Morrison

MORRISON HOMES PTY LTD ABN 75097342231 PO BOX 7484 BAULKHAM HILLS BC 2153

Ph: 98947199 Fax: (02) 98947399 MB 0408475023

ROD WEST ELECTRICAL PTY LTD

PO BOX 7239 WILBERFORCE 2756

PH 45751822 FAX 45751833 MOB 0410 716700 Lic No 147681C ABN 40104003027

WITH REGARD TO Lot 38 corner of POWDER WORKS RD & MONA VALE RD

THE LIGHTING AND POWER MEET THE BASIX CRITEREA AS REQUIRED

Rod West

ROD WEST ELECTRICAL P/L

PO BOX 7239
WILBERFORCE NSW 2756
MOB 0410 716700
PH 02 45751822 / FAX 02 45751833
LIC 147681 C ABN 40 104 003 027

SMOKE DETECTOR CERTIFICATE

To Whom It May Concern:

24/08/2009

Regarding

Lot 38 Corner of POWDER WORKS RD & MONA VALE RD

The above premises have been fitted with 4 approved 240 volt mains powered and battery backup smoke detectors with interlinking alarms. They are installed in accordance with 3.7.2 of the BCA housing provisions. The smoke alarms have been tested and operate as per intention.

ROD WEST



MONA VALE ROAD

40" 13° 27 63.035 38 D.P.114318 2 & 3 STOREY WALL-BDY RENDERED BRICK **ABT 7.6** RESIDENCE 65.84 Copyright @ FLEGG & ISHERWOOD PTY LTD.

FLEGG & ISHERWOOD PTY LTD

7 / 1 MAITLAND PLACE, BAULKHAM HILLS Ph: 9659-7222 Fax: 9659-7007 PLAN SHOWING LOCATION OF BUILDING AS CONSTRUCTED. 178 MONA VALE ROAD, INGLESIDE. LOT 38 D.P.114318.

| RED. RATIO | DATUM | DATE | OUR REF. |
|------------|-------|--------------|-------------|
| 1:300 | - | 06-JULY-2009 | 10806-10617 |

BUILDING INDUSTRY PEST SERVICES

P.C. Licence No: 611

Head Office: Suite 9, 39 Stanley Street, Bankstown NSW 2200 Phone: (02) 9709 2011 Fax: (02) 9708 6306 DX: 11227

A.C.N. 002313439

CERTIFICATE OF TREATMENT

This document is official certification that the building described has been treated by BUILDING INDUSTRY PEST SERVICES to provide protection from subterranean termite attack. Please note that further treatments may be required to completely protect your home.

SITE ADDRESS:

INGLESIDE, 178/MONA VALE ROAD

BUILDER OR OWNER:

MORRISON HOMES

ATTENTION: Whilst the barrier system provides significant protection for many years, annual, complete inspection is recommended. Additional treatment is only required when bridging or breaching has occurred or is suspected. Any additions, alterations or earth works, including gardening adjacent to the building, may render the chemical or Granitgard barrier ineffective.

Cavity Treatment with Granitgard

| Ref. 35900004 | | |
|---|---------------------|--|
| Reticulation Legend Path trap Drilled pipe Undrilled pipe End cap | | |
| Physical Barrier Legend Penetration⊗ Start / Finish × Area Protected // | | |
| , | See attached sketch | |
| Rough sketch only - refer builder's plans for true dimensions. | | |

DATE OF TREATMENT: 24-2-2009

Linear Metres: 51 metres

Materials Applied: GRANITGARD

Perimeter Treatment Certificate of Completion

This document certifies that the above structure has been treated in accordance with AS3660-1 except for the limitations listed above &/or overleaf.

Authorised by:

Applied by: Shane McLaren

R. Sapsford

10 year product warranty applies, subject to conditions (see reverse of Granitgard Treatment Certificate) and providing barrier is PROPERLY MAINTAINED as per maintenance guidelines (see over).

26106



BUILDING INDUSTRY PEST SERVICES

SUBSIDIARY OF ENVIROPEST P/L

Level 2, Suite 3, 39 Stanley Street Bankstown N.S.W. 2200 Tel: (02) 9793 2166 Fax: (02) 9708 6306 DX 11227, Bankstown

A.B.N. 56 947 548 056

INSTALLATION SHEET

Builder: long vele 14 Site Address: Job Sheet No.: 40356 Lic No.: Installer: Ref No.: SIGNED: JOB PLAN **Environmental Information** Chemical Name Vol of Concentration Vol of Emulsion . Equipment: Hand held spray Truck mounted spray Vol of Concentration ... Vol of Emulsion Equipment:
Hand held spray
Truck mounted spray Wind Speed Wind Direction Time Start Time Finish Area Protected Under Slab M2 Perimeter L/m. Subfloor M2..... Penetrations Qty..... Cure M2 Ringline L/m Slab Monolithic slab on ground In-fill slab ☐ Waffle pod B/J Timber floor Ultra floor Method of Protection Physical Barrier Chemical Barrier Reticulation Legend Path trap Drilled pipe_ Undrilled pipe _ _ _ End cap -Physical Barrier Legend Penetration (Start / Finish × Area Protected //

BUILDING INDUSTRY PEST SERVICES

P.C. Licence No: 611

Head Office: Suite 9, 39 Stanley Street, Bankstown NSW 2200 Phone: (02) 9709 2011 Fax: (02) 9708 6306 DX: 11227

A.C.N. 002313439

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INGLESIDE, 178/MONA VALE ROAD

BUILDER OR OWNER:

MORRISON HOMES

ATTENTION: Whilst the barrier system provides significant protection for many years, annual, complete inspection is recommended. Additional treatment is only required when bridging or breaching has occurred or is suspected. Any additions, alterations or earth works, including gardening adjacent to the building, may render the chemical or Granitgard barrier ineffective.

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DATE OF TREATMENT: 18-12-2008 Area Protected: 300 square metres Materials Applied: PVA J51.016

Certification

This document certifies that the above structure has been treated in accordance with AS3660-1 except for the limitations listed above &/or overleaf.

Applied by: G Ashmore

Authorised by:

P. E. Sapsford

Warranty is 12 months unless indicated otherwise. See Warranty Conditions overleaf.

26/06

BUILDING INDUSTRY PEST SERVICES

SUBSIDIARY OF ENVIROPEST P/L

Level 2, Suite 3
39 Stanley Street
Bankstown N.S.W. 2200 F
Tel: (02) 9793 2166
Fax: (02) 9708 6306
DX 11227, Bankstown

A.B.N. 56 947 548 056

INSTALLATION SHEET

| Builder: | morrison Homes | Date: 18/12/08 |
|---|----------------------------|----------------|
| Site Address: 17 | 8 monavale Rd Ingleside | |
| | Lic No.: | |
| Environmental Information | JOB 1 | |
| Chemical Name | | |
| Vol of Concentration | I | |
| Vol of Emulsion | | |
| Equipment: Hand held spray Truck mounted spray | | |
| Other | | |
| Chemical Name | | |
| Vol of Concentration Vol of Emulsion Equipment: Hand held spray Truck mounted spray | Cur | -e |
| Other | | |
| Wind SpeedWind Direction | | |
| Time Start Time Finish | ······· | |
| Under Slab M2 Perimeter L/m | | |
| Subfloor M2 Penetrations Qty Cure M2 Ringline L/m | | |
| Slab Monolithic slab on ground In-fill slab Waffle pod | | |
| B/J Timber floor Ultra floor | | |
| Method of Protection | | |
| Physical Barrier Chemical Barrier | | |
| Type | | |
| Reticulation Legend | | |
| Path trap Drilled pipe End cap | | |
| Physical Barrier Legend Penetration⊗ Start / Finish × | | |
| Area Protected // | | |

BUILDING INDUSTRY PEST SERVICES

P.C. Licence No: 611

Head Office: Suite 9, 39 Stanley Street, Bankstown NSW 2200 Phone: (02) 9709 2011 Fax: (02) 9708 6306 DX: 11227

A.C.N. 002313439

CERTIFICATE OF TREATMENT

This document is official certification that the building described has been treated by BUILDING INDUSTRY PEST SERVICES to provide protection from subterranean termite attack. Please note that further treatments may be required to completely protect your home.

SITE ADDRESS:

INGLESIDE, 178/MONA VALE ROAD

BUILDER OR OWNER:

MORRISON HOMES

ATTENTION: Whilst the barrier system provides significant protection for many years, annual, complete inspection is recommended. Additional treatment is only required when bridging or breaching has occurred or is suspected. Any additions, alterations or earth works, including gardening adjacent to the building, may render the chemical or Granitgard barrier ineffective.

Slab Penetrations

| D. C. 25000002 | | | | Τſ | TF' | | | \top | | Π | | Ш | | | | | | \perp | Ш | \bot | 44 | \perp | $\perp \perp$ |
|---|--------|-------|---------------------|--------|--------|---------------|------------------------------|-----------------|---------------|--------|-------------|----------|----------|---------------|---------------|---------|----------|---------|----------|----------------|---------------|----------------|-----------------|
| Ref. 35900002 | + | | | TT | | П | TT | ПП | | Π | П | | | | | | | | Ш. | | | | |
| | +++ | | ++ | 11 | | -11 | \top | + | \top | 11- | | П | | \Box | \Box | | | | П | | | | |
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| Reticulation Legend | ++ | ┿ | + | + | +i- | ++ | ++ | 111 | | + | \vdash | \vdash | \vdash | | ++ | 11 | +- | \neg | \sqcap | 11 | | | |
| Path trap Drilled pipe End cap | | | | | | | | | | | | П | | | | | | 1 | П | | \prod | \blacksquare | \perp |
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| Undrilled pipe End cap | ш | | | 11 | | | $\perp \! \! \! \! \! \perp$ | 111 | \perp | + | - - | | Ш | Ш | -+- | + | | | ₩ | + | +1 | + | 1 |
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| Physical Barrier Legend | | | | | | | <u> </u> | $\perp \perp 1$ | | | Ш | | \sqcup | \perp | | -11 | \perp | | 1-1- | + | \rightarrow | \perp | + |
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| Penetration⊗ Start / Finish × | | -1-1- | - : | \top | T | П | \top | | \top | | | Ιi | [| | | | | | | \sqcup | \perp | | |
| Area Protected // | + | | - | 11 | \top | | Ti | \sqcap | \top | | | П | П | | | | | | Ш | | | \perp | |
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| Rough sketch only - refer builder's | | | | | | | | | | | | | | | | | | | | | | | |

DATE OF TREATMENT: 17-12-2008

Number of Penetrations: 8

Materials Applied: TERMIFLANGES

Certification

This document certifies that the above structure has been treated in accordance with AS3660-1 except for the limitations listed above &/or overleaf.

Applied by:

G Ashmore

Authorised by:

P. E. Sapsford

Warranty is 12 months unless indicated otherwise. See Warranty Conditions overleaf.

26106



BUILDING INDUSTRY PEST SERVICES

SUBSIDIARY OF ENVIROPEST P/L

Level 2, Suite 3 39 Stanley Street Bankstown N.S.W. 2200 Tel: (02) 9793 2166 Fax: (02) 9708 6306 DX 11227, Bankstown

A.B.N. 56 947 548 056

INSTALLATION SHEET

Date: 17/12/08 morrison Homes Builder: 178 monavale Rd Site Address: Job Sheet No.: 38704 Ingleside Grea Lic No.: Installer: Ref No.: 359∞∞2 SIGNED: JOB PLAN **Environmental Information** Vol of Concentration Vol of Emulsion Equipment: Hand held spray [Truck mounted spray 3 Vol of Concentration Vol of Emulsion Equipment:
Hand held spray
Truck mounted spray Wind Speed Wind Direction Time Start Time Finish Area Protected Under Slab M2..... Perimeter L/m... Subfloor M2 Penetrations Qty 8 Cure M2 Ringline L/m Slab Monolithic slab on ground Waffle pod In-fill slab B/J Timber floor Ultra floor Method of Protection ysical Barrier Chemical Barrier Type Collars Reticulation Legend Path trap Drilled pipe. Undrilled pipe _ _ _ End cap -Physical Barrier Legend Start / Finish 🔀 Penetration 🛇 Area Protected //

BUILDING INDUSTRY PEST SERVICES

P.C. Licence No: 611

Head Office: Suite 9, 39 Stanley Street, Bankstown NSW 2200 Phone: (02) 9709 2011 Fax: (02) 9708 6306 DX: 11227

A.C.N. 002313439

CERTIFICATE OF TREATMENT

This document is official certification that the building described has been treated by BUILDING INDUSTRY PEST SERVICES to provide protection from subterranean termite attack. Please note that further treatments may be required to completely protect your home.

SITE ADDRESS:

INGLESIDE, 178/MONA VALE ROAD

BUILDER OR OWNER:

MORRISON HOMES

ATTENTION: Whilst the barrier system provides significant protection for many years, annual, complete inspection is recommended. Additional treatment is only required when bridging or breaching has occurred or is suspected. Any additions, alterations or earth works, including gardening adjacent to the building, may render the chemical or Granitgard barrier ineffective.

Cavity Treatment with Granitgard

| Ref. 35900001 | ₩. | | - | 1 | H | ++ | + | \perp | 1+ | + | + | \dashv | + | + | + | H | + | + | + | H | + | H | ╬ | H | H | | + | + | + | H | + | + | + |
|-------------------------------------|--------|--------------|---|----------------------|---------------|-------------------|----------------|---------|----------|----------------|---------|----------|---------|----------|----------|--------------|-------|--------------|----------|----------|----|----|----|----------|-------------------|--------------|--------------|-----------|-------|--|-------------------------|-------|---|
| | H | Н | | H | ╁ | + | + | + | H | 11 | + | H | + | + | + | Н | + | + | + | H | +- | ++ | + | + | $\dagger \dagger$ | + | H | \dagger | + | | †† | + | Ш |
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| Reticulation Legend | | | | Π- | П | \blacksquare | \blacksquare | 7 | - | H | + | \vdash | + | H | 1 | \mathbb{H} | - | \mathbb{H} | + | H | - | + | + | | + | + | \vdash | + | + | ${\mathbb H}$ | + | + | + |
| Path trap Drilled pipe | | | | | | | П | # | Ħ | | # | | 1 | Ħ | # | П | T | П | 1 | | T | П | Ţ | | П | 1 | 1 | \Box | + | | | | Ш |
| Undrilled pipe End cap — | H | - | + | \vdash | Н | ++ | | + | + | + | + | Н | + | | + | H | + | Н | \pm | | 1 | | | | | + | | | \pm | | \pm | \pm | |
| Physical Barrier Legend | \Box | | | | | Н | | Ŧ | H | \blacksquare | 7 | H | + | Н | + | \vdash | + | H | + | \vdash | + | H | + | \vdash | $\ $ | + | - | + | \pm | | | + | Н |
| Penetration⊗ Start / Finish × | H | \Box | 4 | | Н | Ħ | + | Ŧ | - | \Box | 7 | H | Ŧ | H | 7 | | 7 | H | - | - | Ŧ | H | F | H | \prod | Ŧ | | H | | + | + | + | |
| Area Protected // | 廿 | | # | | | # | | 1 | | Ħ | # | H | # | | Ŧ | Ħ | 7 | 11 | 1 | \Box | 1 | Ħ | - | | \square | 7 | | \Box | + | H | | 1 | |
| | | | | | | \pm | | 1 | <u> </u> | S | ele | 1 2 | tt | ac | h | ed | 1 | sk | et | cl | ì | Ħ | t | Ħ | | † | | | # | | $^{\pm}$ | _ | |
| | 1 | | + | \vdash | H | \dashv | + | + | + | H | + | Н | + | + | + | \mathbb{H} | | + | + | H | + | H | + | H | H | + | \vdash | + | + | + | + | + | H |
| | H | Ш | + | $^{\dagger \dagger}$ | †† | $\dagger \dagger$ | Н | \top | \Box | +i | + | Н | | Ħ | | | 1 | | | | | П | | | | I | | | | | | | |
| | | | | IΙ | П | П | 工 | | П | \Box | \perp | \Box | \perp | П | T | Ц | 1 | | _ | Ηİ | | | 1 | Ш | 44 | \perp | Н | + | _ | H | + | + | Ш |
| | Ш | H | + | H | 1+ | ₩ | + | + | ++ | 44 | + | + | + | \dashv | + | \dashv | + | + | + | + | + | ╁┼ | - | H | +1 | + | + | + | + | + | ╫ | + | Н |
| Rough sketch only - refer builder's | | | 1 | 1 | | \pm | \pm | ÷ | | | 1 | \perp | # | | $^{\pm}$ | | \pm | | $^{\pm}$ | | # | Ħ | # | | | 1 | | | _ | | $\downarrow \downarrow$ | # | |
| plans for true dimensions. | H | \mathbb{H} | + | + | ${\mathbb H}$ | + | + | $^{+}$ | + | H | + | + | + | H | + | H | + | \mathbb{H} | + | H | + | H | + | | H | 1 | $oxed{oxed}$ | + | + | | + | \pm | |

DATE OF TREATMENT: 18-11-2008

Linear Metres: 18 metres

Materials Applied: GRANITGARD

Perimeter Treatment Certificate of Completion

This document certifies that the above structure has been treated in accordance with AS3660-1 except for the limitations listed above &/or overleaf.

Applied by:

Shane McLaren

Authorised by:

P. E. Sapsford

10 year product warranty applies, subject to conditions (see reverse of Granitgard Treatment Certificate) and providing barrier is PROPERLY MAINTAINED as per maintenance guidelines (see over).

26 106 BUILDING INDUSTRY **PEST SERVICES**

Level 2, Suite 3 39 Stanley Street Bankstown N.S.W. 2200 Tel: (02) 9793 2166 Fax: (02) 9708 6306 DX 11227, Bankstown

A.B.N. 56 947 548 056

INSTALLATION SHEET

| Bu | ilder: //07/50/ | <u></u> | 1-101 | OJE. | 5 | | | Date | : 10 | , - / | l-c | 20 |
|-----|--|---------|--------|---------------|-----------------|-----------|------------------|-------|----------------|----------|-------------|------------|
| Sit | Address: 178 Mar | 26 1 | Icle | | $\gamma \gamma$ | | | | _ | | | 010 |
| | (Ingleside) | | | | | | | Job S | Sheet 1 | No.: | 36 | вта |
| Ins | taller: | | | L | ic No. | • | | | | _ | | |
| SIC | ₹ 7 | | | | | | | | <u>اه: : ۰</u> | <u> </u> | 000 | $\succeq $ |
| | Environmental Information | | | | | JO | B PL | AN | · · | · · · | <u> </u> | |
| | Chemical Name | - | | | | | | | | | | |
| | Vol of Concentration | | | - | : 1 | | | | | | | |
| ×te | Vol of Emulsion | | | + | | | - | | - | | | |
| | Equipment: Hand held spray Truck mounted spray | | | | | | | | | | | |
| | Other | | | | | | | | | | | |
| | Chemical Name | | | | | | | | | | | |
| 2 | Vol of Concentration | | | | | | | | - | <u> </u> | | |
|)av | Vol of Emulsion | | | ļ | <u> </u> | | _ | | | | | |
| | Hand held spray Truck mounted spray | | | <u> </u> | | | | | | | | |
| | Other | | +× | - | | <u></u> | <u>. · · </u> | | | | - | <u> </u> |
| Wi | nd SpeedWind Direction | - | - 17 | | | <u>i</u> | - | | | | | |
| Tir | ne Start Time Finish | | - X | | | · · · · · | - | | | | | |
| | Area Protected | | | | | ! | | | | | | |
| | der Slab M2 Perimeter L/m / Scan | 1 | ···- - | | | | | | | | | |
| | ofloor M2 Penetrations Qtyre M2 Ringline L/m | | الج | | | | | | | | | |
| SI | ab Monolithic slab on ground | - | () | _ ك | | | | | | | | |
| | In-fill slab | | | | K. | | | | | | | |
| | B/J Timber floor Ultra floor | ! | | <u></u> | j | ! | | | | <u> </u> | | : |
| J | Method of Protection | | | 4 | <u></u> | | | | | |] | |
| - | Physical Barrier Chemical Barrier | | | | | | | | | | - | |
| Ту | pe granit | | | | ایم ا | یع س | + + | | | <u> </u> | | |
| | Reticulation Legend | | | | | | | | _ | 1 | | |
| | th trap Drilled pipe | | | | | | | | | \perp | | |
| Un | drilled pipe End cap | | | | <u> </u> | | | | | - | | |
| | Physical Barrier Legend | | | <u> </u> | | | | | | | | |
| | enetration⊗ Start / Finish × | | | | | | | | | <u> </u> | | i |
| . ا | rea Protected // | 1 1 | | İ | 1 | | 1 | | 1 | 1 1 | . 1 | |

BUILDING INDUSTRY PEST SERVICES

P.C. Licence No: 611

Head Office: Suite 9, 39 Stanley Street, Bankstown NSW 2200 Phone: (02) 9709 2011 Fax: (02) 9708 6306 DX: 11227

A.C.N. 002313439

CERTIFICATE OF TREATMENT

This document is official certification that the building described has been treated by BUILDING INDUSTRY PEST SERVICES to provide protection from subterranean termite attack. Please note that further treatments may be required to completely protect your home.

SITE ADDRESS:

INGLESIDE, 178/MONA VALE ROAD

BUILDER OR OWNER:

MORRISON HOMES

ATTENTION: Whilst the barrier system provides significant protection for many years, annual, complete inspection is recommended. Additional treatment is only required when bridging or breaching has occurred or is suspected. Any additions, alterations or earth works, including gardening adjacent to the building, may render the chemical or Granitgard barrier ineffective.

Slab Penetrations

| Ref. 35900000 | H | - | + | + | + | H | + | + | + | + | | | | | + | + | 1 | 1_ | \vdash | \pm | Н | \pm | Н | + | t | | 1 | | H | 士 | \exists | \pm | Ħ | \pm | Ħ | + | |
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| | \blacksquare | \Box | П | \square | T | H | \Box | \perp | F | Ŧ | F | 4 | F | H | - | Н | 4 | + | H | + | ₩ | + | Н | + | +- | H | + | + | H | + | \forall | + | ╁ | + | H | + | Н |
| | H | ┵┨ | H | ++ | + | H | + | + | + | + | +- | H | + | \vdash | + | Н | + | +- | ╁┼ | + | \vdash | + | Н | + | + | H | + | + | \vdash | + | + | + | H | + | H | +- | Н |
| Reticulation Legend | H | | ╌ | H | + | H | ╁┽ | + | ┿ | + | ╁ | \vdash | + | | + | Н | + | ╁ | H | t | H | $^{+}$ | H | + | + | 1 1 | + | + | | +- | H | + | \vdash | \dagger | T | + | П |
| Path trap Drilled pipe | | | | | İ | | \Box | Ì | | # | t | | t | | | П | 1 | 1 | П | 1 | Ħ | 1 | | 1 | Ţ | П | Ţ | \Box | П | Ŧ | П | Ŧ | П | Ŧ | П | Ţ | П |
| Undrilled pipe End cap | 1 | H | + | + | + | 1 | + | + | H | + | ╀ | Н | + | Н | + | H | + | + | ₩ | + | ╁ | + | Н | + | +- | + | + | + | 1+ | + | H | + | ╁ | + | H | + | Н |
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| Physical Barrier Legend | | Ħ | H | + | † | \perp | | \top | I | | İ | | | Ц | T | | 1 | + | | | | | | 1 | | \Box | I | I | | \perp | П | 工 | П | I | П | T | П |
| Penetration⊗ Start / Finish × | | | | . Ш | | П | | | Γ | ı | \perp | П | | Ц | | Ц | | 1 | \sqcup | + | Ļ | \perp | \perp | 4 | _ | Ц | 4- | 1 | Н | \bot | \sqcup | + | \sqcup | + | Н | + | H |
| Penetration Start Finish | | | | Ιí | | Ш | | Ĺ | Ļ | 1 | ┸ | Ш | \perp | Ш | 1 | Ш | 4 | 4 | Н | ┶ | | 4 | Ц | 4 | 4 | Н | 4- | 4 | Н | + | \sqcup | + | ₩ | + | 14 | + | Н |
| Area Protected // | | | | 11 | ╧ | 1. | \perp | 1 | ! | 1 | \perp | Ш | \perp | 11 | | Н | _ | 1 | H | + | \sqcup | 4 | 1- | \perp | + | H | | + | \vdash | + | ₩ | + | \dashv | + | \vdash | + | Н |
| | | | Ц | + | 1 | Ц. | \perp | 4 | + | 4 | Ļ, | | + | | Ļ | L | -L | 4 | Н | ıŁ, | 11 | ٠. | \perp | - | + | ₩ | + | + | Н | + | Н | +- | + | + | Н | + | Н |
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| Rough sketch only - refer builder's | 1-1-1 | + | \vdash | + | + | ╁ | + | \vdash | + | \vdash | +- | \vdash | + | \vdash | + | Н | + | + | H | + | H | + | + | + | -†- | H | + | + | 1 | + | \forall | + | H | + | †† | + | T |
| plans for true dimensions | +++ | + | ╁┼ | + | + | H | + | + | + | \vdash | + | ╁╌┼╴ | + | \vdash | + | + | + | + | \vdash | + | + + | + | Ť | + | + | + | + | + | H | + | H | + | + | + | H | + | Н |

DATE OF TREATMENT: 11-11-2008

Number of Penetrations: 9

Materials Applied: TERMIFLANGES

Certification

This document certifies that the above structure has been treated in accordance with AS3660-1 except for the limitations listed above &/or overleaf.

Applied by: G Ashmore

Authorised by:

P. E. Sapsford

Warranty is 12 months unless indicated otherwise. See Warranty Conditions overleaf.

26106

BUILDING INDUSTRY PEST SERVICES

SUBSIDIARY OF ENVIROPEST P/L

Level 2, Suite 3 39 Stanley Street Bankstown N.S.W. 2200 Tel: (02) 9793 2166 Fax: (02) 9708 6306 DX 11227, Bankstown

A.B.N. 56 947 548 056

INSTALLATION SHEET

Date: 11/11/08 Builder: Morrison Homes Site Address: 178 Mona vale Rd Job Sheet No.: 36657 Ingle side Ref No.: 3590 0000 SIGNED: JOB PLAN Environmental Information Chemical Name Vol of Emulsion .. Equipment: Hand held spray
Truck mounted spray Chemical Name Vol of Concentration B B Vol of Emulsion B Equipment: Hand held spray Ø Truck mounted spray Wind SpeedWind Direction Time Start Time Finish Area Protected Under Slab M2..... Perimeter L/m... B Subfloor M2 Penetrations Qty Cure M2 Ringline L/m 8 Monolithic slab on ground In-fill slab Waffle pod B/J Timber floor Ultra floor Method of Protection Physical Barrier Chemical Barrier Type Collars Reticulation Legend Path trap Drilled pipe Undrilled pipe _ _ _ End cap _ Physical Barrier Legend Start / Finish X Penetration 🛇 Area Protected //

Palitha S. Wijesena & Associates Pty Ltd Consulting Civil & Structural Engineers ABN 71 067 121 091

Palitha S. Wijesena B.Sc.(Eng.); C.P.Eng.; M.I.E.Aust.; M.I.C.E., NPER

36 Doulton Drive Cherrybrook N S W 2126

Tele: 02 98948166 Fax: 02 98948133 Mobile: 0404047161 / 0425808187 Email:psw888@bigpond.net.au

3 December 2008 Ref 8202

Proposed Residence at Lot 38 Cnr Mona Vale Road and Powder Works Road Ingleside For Mr & Mrs Khun

Further to our site inspections we confirm the following:

- The waffle pod slabs and the strip footings are supported off a system of 400 mm diameter bored piers founded on firm natural ground. (sandstone strata)
- The sub floor slab reinforcements and the strip footing reinforcements were placed in accordance with the details shown in the approved engineer's drawing nos 8202 / 01 – 04 prepared by this office.

P S Wijesena

Palitha S. Wijesena & Associates Pty Ltd Consulting Civil & Structural Engineers ABN 71 067 121 091

Palitha S. Wijesena B.Sc.(Eng.); C.P.Eng.; M.I.E.Aust.; M.I.C.E., NPER

36 Doulton Drive Cherrybrook N S W 2126

Tele: 02 98948166 Fax: 02 98948133 Mobile: 0404047161 / 0425808187 Email:psw888@bigpond.net.au

28 January 2009 Ref 8202

Proposed Residence at Lot 38 Cnr Mona Vale Road and Powder Works Road Ingleside For Mr & Mrs Khun

Further to our site inspection we confirm the following:

 The swimming pool and spa reinforcements were placed in accordance with the details shown in the approved engineer's drawing nos 8202 / 08 – 09 prepared by this office.

 It was noted the walls with the water feature and the long length remote from the residence were reinforced with 12 diameter reinforcements @ 150 mm centres both ways.

P S Wijeseha



LICENCE NO 195515C ABN 51057663911
FIEREGLASS SHOWER BASES & WET AREA FLASHINGS

W&L Plant Waterproofing P/L 33 Anderson Rd Kings Langley NSW 2147 Ph: (02) 9674 3314 Mobile: 0418 673 133 Fax: (02) 9674 3314

Email: wplant@bigpond.net.au

PRODUCT USED:
.300 GRAM CHOPPED STRAND MATTIL 3
1ST COAT.RESIN PRIME
2ND COAT POLYESTER RESIN
3RD COAT BLUE FLOWCOAT

This is to certify that W & L Plant Waterproofing Pty Ltd has waterproofed:

178 Mona Vale Rd, Ingleside

Morrison Homes in accordance with the Australian Standards 3740-2004 Waterproofin of wet areas in residential construction.'

Yours Sincerely,

For Job no:

Warwick Plant

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