## **JOHN J BRIGGS**

## **ASSOCIATES**

ACCREDITED BUILDING CERTIFIERS ABN 99 089 896 159 - BPB 0049

## Notice to council of determination of application for a construction certificate

RECEIVED MONA VALE

1 2 SEP 2013

| NOTIGE TO (Insert cou<br>Name<br>Pittwater Counc   |   | address)   | CUSTOMER SERVICE  Street no./street name  PO BOX 882          |  |  |  |
|--|---|--|---|--|--|--|
| Suburb or town State   |   |  | Postcode  |  |  |  |
| Mona Vale NSW  |   |  | 1660  |  |  |  |
| SECTION A. NOTIC   | and the second                                    | = ED&A Regulation  | 2000 (the Regulation  | n), notice is hereby given of the  |  |  |
| determination of the   | e following app                                   | lication:  | II 2000 (the regularia  | The second state of the second |  |  |
| Applicants name  | Ms D Gilmou                                       | ır   |   |  |  |  |
| Development  | 2 Bilgola Ter                                     | race   |   |  |  |  |
| address  | Bilgola NSW                                       | V 2107   |   |  |  |  |
| Date received  | 8.8.1   | 3  | Date determined   | 11.9.13  |  |  |
| SECTION B. Attacl  | hments (vakap                                     | propriete box(s)   | in de partie de la company                                    |  |  |  |
| Application for construction certifica   | Application for construction certificate  Detrapp |  | Construction<br>Certificate                                   | Plans and specifications relating to the construction certificate  |  |  |
| Fire link conversion schedule attached to construction certificate  Fire safety schedule attached to construction certificate  |   | hed to construction  | Record of inspection made under clause 143B of the Regulation | Other documents lodged with the application for the certificate or received under clause 140 of the Regulation (list below)  |  |  |
| Drawings 13027   | sheets 1 to                                       | 4 all issue 1 dat  | ted 16.4.13 prepare   | ed by Michal   |  |  |
| Korecky  |   | The state of the s |   | ·  |  |  |
|  |   |  |   |  |  |  |
| Also see schedu  | ile A   |  |   |  |  |  |
|  |   |  |   |  |  |  |
|  |   |  |   |  |  |  |
|  |   |  |   |  |  |  |
| in the second se |   |  | ******  |  |  |  |
| SECTION CONTI  | fying Authority                                   |  | **************************************                        | -611200  |  |  |
| Name John J Br   | iggs  |  | Signature   | 704/10   |  |  |
| Accreditation No. BP   | B0049   |  | Date  | 11.9.13  |  |  |

# Application for a construction certificate

John J Briggs Associates P/L BPB 0049 - PO Box 800 Brookvale NSW 2100 Phone (02) 9907 1018 johnjbriggs1@bigpond.com

#### Information for the applicant

- This form may be used to apply for a construction certificate (a "certificate") to carry out building work or subdivision work.
- To minimise delay in receiving a decision about the application, please fill in all sections and ensure all relevant information and documents are provided.
- Once completed, this application form should be submitted to a certifying authority for determination.
   Certifying authorities are either private accredited certifiers, the local council, or the consent authority for the development (if the council is not the consent authority). Private accredited certifiers may be either an individual or a company. View a list of private accredited certifiers at <a href="http://www.bpb.nsw.gov.au/page/for-consumers/find-a-certifier/">http://www.bpb.nsw.gov.au/page/for-consumers/find-a-certifier/</a>
- A construction certificate has no effect if it is issued after the building work or subdivision work to which it relates is physically commenced on the land to which the relevant development consent applies.

| relates is physically c  | ,o   |  |              | -  |                                    |  |
|--|--|--|--------------|--|------------------------------------|--|
|  | etails of the applica  |  | 1.00 2. 72.  |  |                                    |  |
| *An application for a construction certificat<br>person who will carry out the building work | e may only be made by a person w<br>k or subdivision work unless that pe | who has the bene<br>erson owns the la  | fit of the o | development consent. An app<br>ich the work is to be carried o | lication may not be made by<br>ut. |  |
| Mr Ms Mrs D  | Dr  Other:   |  |              |  |                                    |  |
| First name   | Family r   | name                                   |              |  |                                    |  |
| Dierdre  |  | Gilmour                                |              |  |                                    |  |
| Company (if applicable)  |  |  |              | ABN (if applicable   | e)                                 |  |
|  |  |  |              |  |                                    |  |
| Unit/Street no. St   | reet Name  |  |              |  |                                    |  |
| 8 Brid   | lge Street   |  |              |  |                                    |  |
| Suburb or town   |  |  | Sta          | ate  | Postcode                           |  |
| Brooklyn   |  |  | NSV          | V  | 2083                               |  |
| Daytime telephone  | Fax  |  | 1            | Mobile   |                                    |  |
|  |  |  |              |  |                                    |  |
| Email  |  |  |              |  |                                    |  |
|  |  |  |              |  |                                    |  |
| SECTION B. Location a work is to   | and title details of t<br>be carried out                                 | helandw                                | here         | the building wo  | rk or subdivision                  |  |
| Unit/Street no. St   | treet Name   |  |              |  |                                    |  |
| 2 Bilg   | jola Terrace   |  |              |  |                                    |  |
| Suburb or town   |  | ······································ |              | State  | Postcode                           |  |
| Bilgola Beach  |  |  | NS           | SW   | 2107                               |  |
| Lot no.  | Section  |  |              |  |                                    |  |
| 6  |  |  |              |  |                                    |  |

| DP / SP no.                                     | Volume/folio   |
|---|--|
| 822263  |  |
| Briefly describe the developme                  | of the building work or subdivision work to be carried out  nt. For example, if a dwelling is proposed, include information such as the type of etc), the number of floors, the number of bedrooms, the major building material etc).  |
| Alterations & additions se                      | cond modification  |
| Class(s) of building(s) under the of Australia  | 100 100  |
| \$ Modification                                 | The contract price, or if there is no contract a genuine and accurate estimate, for all labour and material costs associated with all demolition and construction required for the development, including the cost of construction of any building and the preparation of a building for the purpose for which it is to be used (such as the costs of installing plant, fittings, fixtures and equipment). GST is also to be included. |
| SECTIONIE Developmen                            | t consent  |
| Date of development consent (i already granted) | 17.11.09, 14.6.11 & 18.7.13  |
| Development consent reference                   | e no.: N0275/09, N0275/09 Mod1 & N0275/09 Mod2   |
| Name of consent authority:                      | Pittwater Council  |
| Name of applicant for developm consent:         | ment Ms D Gilmour  |
| conditions of developm                          | sed by the consent authority   |

Volume/folio

## SECTION F. Planning agreements If the development or the land upon which the development is to be carried out is subject to a planning agreement as referred to in section 93F EP&A Act, provide a copy of the planning agreement. SECTION G. Attachments relating to the proposed development

Applicants must provide the documents listed below that are relevant to the type of development that is proposed. Please place a cross in the appropriate box(s) to indicate the type of development involved. Confirm from the certifying authority how many copies are required prior to lodging this application.

## 1. Does the application relate ONLY to a FIRE LINK CONVERSION?

#### If Yes-provide:

A document that describes the design and construction and mode of operation of the new fire alarm communication link.

## 2. Does the development involve SUBDIVISION WORK?

#### If Yes-provide:

Appropriate subdivision work plans and specifications, which include copies of:

- (a) details of the existing and proposed subdivision pattern (including the number of lots and the location of
- (b) details as to which public authorities have been consulted with as to the provision of utility services to the land concerned
- (c) detailed engineering plans as to the following matters:
  - (i) earthworks
  - (ii) roadworks
  - (iii) road pavement
  - (iv) road furnishings
  - (v) stormwater drainage
  - (vi) water supply works
  - (vii) sewerage works
  - (viii) landscaping works
  - (ix) erosion control works
- (d) copies of any compliance certificates to be relied on

## 3. BUILDINGS

## 3.1 Does the development involve building work (including in relation to a dwelling house or building or structure and llary to a dwelling house

### If Yes-provide:

- (1) A detailed description of the development, indicating:
  - (a) for each proposed new building:
    - the number of storeys (including underground storeys) in the building
    - the gross floor area of the building (in square metres)
    - (iii) the gross site area of the land on which the building is to be erected (in square metres)
  - (b) for each proposed new residential building:
    - the number of existing dwellings on the land on which the new building is to be erected
    - the number of those existing dwellings that are to be demolished in connection with the erection of the new building
    - (iii) the number of dwellings to be included in the new building
    - (iv) whether the new building is to be attached to any existing building
    - (v) whether the new building is to be attached to any other new building
    - (vi) whether the land contains a dual occupancy
    - (vii) the materials to be used in the construction of the new building by completing the table in **SECTION M**
- (2) Appropriate building work plans and specifications, which include copies of:

| (a)               | detailed plans, drawn to a suitable scale and consisting of a block plan and a general plan, that  |
|-------------------|--|
|                   | show: (i) a plan of each floor section   |
|                   | (ii) a plan of each elevation of the building  |
|                   | (iii) the levels of the lowest floor and of any yard or unbuilt on area belonging to that floor and  |
|                   | the levels of the adjacent ground (iv) the height, design, construction and provision for fire safety and fire resistance (if any)   |
| (b)               | specifications for the development:  |
| (-)               | (i) that describe the construction and materials of which the building is to be built and the  |
|                   | method of drainage, sewerage and water supply, and   |
|                   | (ii) that state whether the materials to be used are new or second-hand and (in the case of second-hand materials) give particulars of the materials to be used  |
| (c)               | a statement as to how the performance requirements of the Building Code of Australia are to be   |
|                   | complied with (if an alternative solution, to meet the performance requirements, is to be used)  |
| (d)               | a description of any accredited building product or system sought to be relied on for the purposes of section 79C(4) of the <i>Environmental Planning and Assessment Act 1979</i> (EP&A Act)*  |
| (e)               | copies of any compliance certificate to be relied on   |
| (f)               | if the development involves building work to alter, expand or rebuild an existing building, a scaled   |
| (a)               | plan of the existing building if a BASIX certificate has been obtained for the development, such others matters as the BASIX   |
| (g)               | certificate requires to be included in the plans and specifications.   |
|                   |  |
| * S.79C(4) EP&A   | Act provides that a consent authority must not refuse to grant consent to development on the ground that any building product or system velopment does not comply with a requirement of the Building Code of Australia if the building product or system is accredited in respect of |
| that requirement  | in accordance with the EP&A regulation 2000.   |
| 3.2 Does th       | e development involve building work (other than work in relation to a  |
| dwelling          | i-house or a building or structure that is ancillary to a dwelling-house or  |
| work the          | at relates only to fire link conversion)?   Yes  No  |
|                   |  |
| If Yes-provide:   | :  A list of any existing fire safety measures provided in relation to the land or any existing building   |
| ` ,               | on the land.   |
| (b)               | A list of the proposed fire safety measures to be provided in relation to the land and any building  |
|                   | on the land as a consequence of the building work.   |
| 3.3 Does th       | e development involve an alternative solution under the Building Code of   |
| Australi          | a ("BCA") in respect of a fire safety requirement? ☐ Yes ☑ No  |
|                   |  |
| If Yes-provide:   |  |
|                   | or both of the following from a "fire safety engineer" (a private accredited certifier holding   |
| Calego<br>(a)     | ory C10 accreditation):  A compliance certificate (as referred to in s.109C(1)(a)(v) EP&A Act) that certifies that the   |
|                   | alternative solution complies with the relevant performance requirements of the BCA.   |
| (b)               | A written report that includes a statement that the alternative solution complies with the relevant  |
|                   | requirements of the BCA.   |
|                   | ove requirement only applies to building work in respect of:   |
| (a) a<br>(b) a    | a class 9a building that is proposed to have a total floor area of 2000 square metres or more<br>any building (other than a class 9a building) that is proposed to have:   |
| ž                 | (i) a fire compartment with a total floor area of more than 2000 square metres or (ii) a total floor area of more than 6000 square metres  |
| that inv<br>BCA.  | olves an alternative solution under the BCA in respect of the requirements set out in EP1.4, EP2.1, EP2.2, DP4 and DP5 in Volume 1 of the  |
|                   |  |
| sa poesu          | ie application relate to a residential flat development for which the  |
|                   | ment application was required under Clause 50(1A) of the EP&A Regulation companied by a design verification from a qualified designer?   |
|                   | companied by a design verification from a qualified designer?   Yes  |
| No.               |  |
| If Yes-provide    | :  |
| A statement fro   | m a qualified designer which verifies that the plans and specifications achieve or improve the   |
| design quality of | of the development for which development consent was granted, having regard to the design quality  |
| principies set o  | ut in Part 2 of State Environmental Planning Policy No. 65: Design Quality of Residential Flat   |

| Note: If the development application was also required to be accompanied by a BASIX certificate with respect to any building, the statement need not verify the design quality principles set out in SEPP 65 to the extent to which they aim to  reduce consumption of mains-supplied potable water, or reduce emissions of greenhouse gases, in the building or in the use of the land that it is built on, or  improve the thermal performance of the building.  |
|--|
| 3.5 Has the Fire Commissioner granted an exemption under clause 188 EP&A Regulation from compliance with any specified Category 3 fire safety provision?  Yes V No   |
| If Yes-provide:  |
| A copy of the exemption together with any conditions imposed.  |
| 3.6 Is any long service payment levy payable under s.34 of the Building and Construction Industry Long Service Payments Act 1986? Yes 100 No   |
| If Yes-provide:  |
| A copy of a receipt for any long service payment levy that has been made (or, where such a levy is payable by instalments, a receipt for the first instalment of the levy).  |
| Where a council is the certifying authority, the levy may be made to the council when this application is lodged.  |
| 3.7 Does the application involve a BASIX affected development, or a BASIX optional development for which a BASIX certificate has been obtained? Yes 1. No  |
| If Yes-provide:  |
| The BASIX certificate(s) for the development (being either the BASIX certificate issued when the development consent was granted or some other BASIX certificate(s) that have been issued no earlier than three months before the date of the Application being made), and such other documents as the BASIX certificate(s) for the development requires to accompany the Application.   |
| BASIX (the Building and Sustainability Index) ensures homes are built to be more energy and water efficient. BASIX uses an online program to assess a building's design and compares it against energy and water reduction targets. The design must meet these targets before a BASIX certificate can be printed. Any changes made to a building's design after a BASIX certificate has been issued requires another BASIX assessment and new BASIX certificate. "BASIX affected buildings" contain one or more dwellings (but do not include hotels or motels).   |
| A BASIX certificate <u>MUST</u> be obtained for every "BASIX affected development", which are any of the following (other than development that is "BASIX excluded development"):  |
| (a) development that involves the erection (but not the relocation) of a BASIX affected building (b) development that involves a change of building use by which a building becomes a BASIX affected building (c) development that involves the alteration, enlargement or extension of a BASIX affected building, where the estimated construction cost of the development is \$50,000 or more (d) development for the purpose of a swimming pool or spa, or combination of swimming pools and spas, that services or service only one dwelling and that has a capacity, or combined capacity, of 40,000 litres or more.  |
| "BASIX excluded development" is  |
| <ul> <li>(a) development for the purpose of a garage, storeroom, car port, gazebo, verandah or awning</li> <li>(b) alterations, enlargements or extensions to a building listed on the State Heritage Register under the Heritage Act 1977</li> <li>(c) alterations, enlargements or extensions to a building listed on the State Heritage Register under the Heritage Act 1977</li> <li>(d) alterations, enlargements or extensions that the free and uncontrolled flow of air), other than a space can be fully enclosed but for a vent needed for the safe operation of a gas appliance</li> <li>(d) alterations, enlargements or extensions that the Director-General has declared, by order published in the Gazette, to be BASIX excluded</li> </ul> |
| development.   |
| A BASIX Certificate <u>MAY</u> be obtained for certain developments by an Applicant even though there is no obligation to do so. This is called "BASIX optional development" means any of the following development that is not BASIX excluded development:  (a) development that involves the alteration, enlargement or extension of a BASIX affected building, where the estimate of the construction cost of the development is less than \$50,000   |
| (b) development for the purpose of a swimming pool or spa, or combination of swimming pools and spas, that services or service only one<br>dwelling and that has a capacity, or combined capacity, of less than 40,000 litres.   |
| If the proposed development involves the alteration, enlargement or extension of a BASIX affected building that contains more than one dwelling, a separate BASIX certificate is required for each dwelling concerned.   |
| Further information about BASIX and to obtain a BASIX Certificate, go to http://www.basix.nsw.gov.au.  |
| SECTION H. List of documents   |
| Prepare and attach a list of all of the documents provided under SECTION E, F and G.   |

## SECTION I. Authority to enter and inspect land

A certifying authority must not issue a construction certificate for development on a site which affects an existing building unless the certifying authority, or an accredited certifier, council or consent authority on behalf of the certifying authority, has carried out an inspection of the site of the development.

If the applicant is the owner of the land, by signing this application authority is given to the certifying authority, or an accredited certifier, council or consent authority, to enter the subject property at any reasonable time for the purpose of carrying out an inspection in connection with the assessment of this Application. The Applicant undertakes to take all necessary steps make access available to the property to enable the inspection to be carried out.

If the applicant is not the owner of the land, the owner(s) must sign the following statement.

As the owner(s) of the above property, I/we consent to the certifying authority, or an accredited certifier, council or consent authority, to enter the subject property at any reasonable time for the purpose of carrying out an inspection in connection with the assessment of this application. I/we undertake to take all necessary steps make access available to the property to enable the inspection to be carried out.

| Owners Signature(s)   |
|---|
| (SEE mom File with ourser authority   |
| Name(s) for Dierdre to act on behalf  |
|   |
| Date  |
|   |
| SECTION J. Delivery of the application  |
|   |
| Applications for construction certificates must be delivered by hand, by post or transmitted electronically to the principal office of the certifying authority. Applications MAY NOT be sent by fax. |
| SECTION K. Signature of Applicant(s)  |
|   |
|   |
| Signature of Applicant(s)   |
| Schnow  |
| Name(s)   |
| Schnow  |
| Name(s)   |
| Name(s)  DIERDRE LAVENIA GILMOUR (authorised agent)   |
| Name(s)  DIERDRE LAVENIA GILMOUR (authorised agent)  Date   |
| DIERDRE LAVENIA GILMOUR (authorised agent)  |
| Name(s)  DIERDRE LAVENIA GILMOUR (authorised agent)  Date   |

## SECTION M. Development statistics

| Dicco   | 05000  | i    | b    | appropriate | h a  |
|---------|--------|------|------|-------------|------|
| riace a | CI USS | 11.1 | eacn | appropriate | UUX. |

| Walls                   | Code | Roof           | Code | Floor          | Code | Frame         | Code |
|-------------------------|------|----------------|------|----------------|------|---------------|------|
| Brick (double)          | 11   | Tiles          | 10   | Concrete/slate | 20   | Timber        | 40   |
| Brick (veneer)          | 12   | Concrete/slate | 20   | Timber         | 40   | Steel         | 60   |
| Concrete/stone          | 20   | Fibre cement   | 30   | Other          | 80   | Aluminium     | 70   |
| Fibre cement            | 30   | Steel          | 60   | Not specified  | 90   | Other         | 80   |
| Timber                  | 40   | Aluminium      | 70   |                |      | Not specified | 90   |
| Curtain glass           | 50   | Other          | 80   |                |      |               |      |
| Steel                   | 60   | Not specified  | 90   |                |      |               |      |
| Aluminium<br>cladding   | 70   |                |      |                |      |               |      |
| Timber/<br>weatherboard | 40   |                |      |                |      |               |      |
| Other                   | 80   |                |      |                |      |               |      |
| Not specified           | 90   |                |      |                |      |               |      |

Gross site area (m²)

Gross floor area of existing building (m<sup>2</sup>)

Gross floor area of new building work (m²)

Number of pre-existing dwellings on the site

How many storeys will the building have

What are the current uses of the building

What will be the new building uses (if changed)

Number of dwellings to be demolished

Number of dwellings to be constructed

Will the new building be attached to an existing building

Does the site contain a dual occupancy

## JOHN J BRIGGS

## **ASSOCIATES**

ACCREDITED BUILDING CERTIFIERS ABN 99 089 896 159 – BPB 0049

## **Construction certificate**

Certificate no.1482CC3

| SECTION A. The Ap                                       | pplication                      |              |          | real biological<br>Participation |                   |  |  |
|---|---------------------------------|--------------|----------|----------------------------------|-------------------|--|--|
| 1. Details of the applic                                | eant of the second              |              |          |                                  |                   |  |  |
| Mr Ms Mrs Mrs   | Dr Other:                       |              |          | ·                                |                   |  |  |
| First name  |                                 | Family n     | ame      |                                  |                   |  |  |
| Dierdre   |                                 | Gilmo        | ur       |                                  |                   |  |  |
| Unit/Street no.   | Street name                     |              |          |                                  |                   |  |  |
| 8   | Bridge Street                   |              |          |                                  |                   |  |  |
| Suburb or town  |                                 |              | State    | Postcode                         |                   |  |  |
| Brooklyn  |                                 |              | NSW_     | 2083                             | week at 25th 25th |  |  |
| 2. Details of the prop                                  | PILY                            |              | <u> </u> |                                  | ****              |  |  |
| Unit/Street no.   | Street name                     |              |          |                                  |                   |  |  |
| 2   | Bilgola Terrace                 |              |          |                                  |                   |  |  |
| Suburb or town  |                                 |              |          | Postcode 2107                    |                   |  |  |
| Bilgola Beach   |                                 |              |          | 2107                             |                   |  |  |
| Lot no.   | Section                         |              |          |                                  |                   |  |  |
| 6   |                                 |              |          |                                  |                   |  |  |
| DP/SP no.   |                                 | Volume/folio |          |                                  |                   |  |  |
| 822263  |                                 |              |          |                                  |                   |  |  |
| 2. Description of the proposed development              |                                 |              |          |                                  |                   |  |  |
| Alterations & additions second modification             |                                 |              |          |                                  |                   |  |  |
| Allerations & auditions second modification             |                                 |              |          |                                  |                   |  |  |
|   |                                 |              |          |                                  |                   |  |  |
|   |                                 |              |          |                                  |                   |  |  |
|   |                                 |              |          |                                  |                   |  |  |
| 4. Development cons                                     | sent                            | _+.inite     |          |                                  |                   |  |  |
| Date of development consent 17.11.09, 14.6.11 & 18.7.13 |                                 |              |          |                                  |                   |  |  |
| Development consent reference no.                       | 275/09 Mo                       | d1 & N0275/0 | 09 Mod2  |                                  |                   |  |  |
| Name of Council   | Name of Council Pittwater       |              |          |                                  |                   |  |  |
| 5. Date of the applic                                   | ation for construction certific | ate :        |          | i da karantara Seria Salah       | r.id              |  |  |
| 8.8.13  |                                 |              |          |                                  |                   |  |  |

## **JOHN J BRIGGS**

## **ASSOCIATES**

ACCREDITED BUILDING CERTIFIERS ACN 089 896 159 – BPB 0049

Construction Certificate No.: 1482CC3

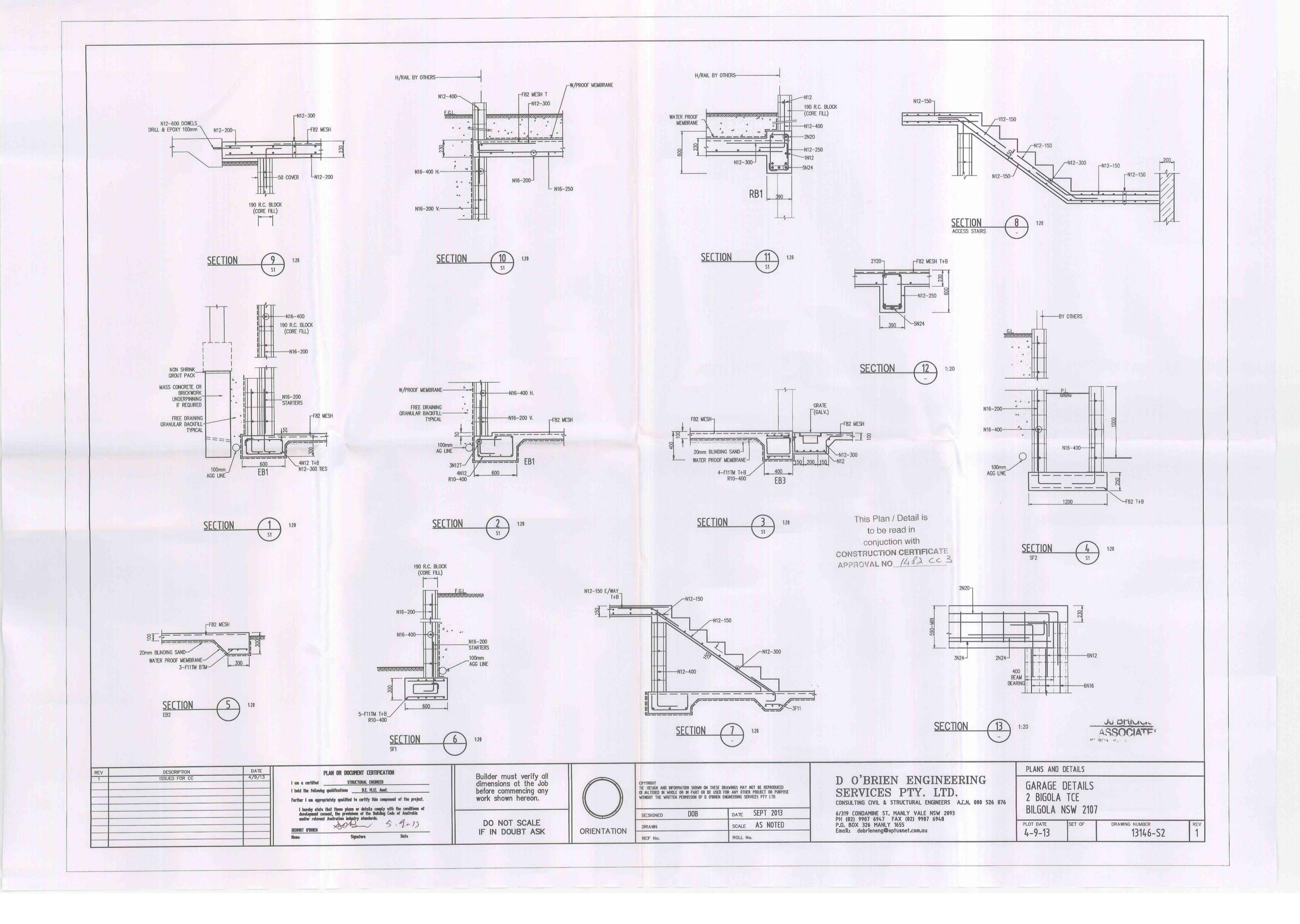
Address: 2 Bilgola Terrace, Bilgola Beach

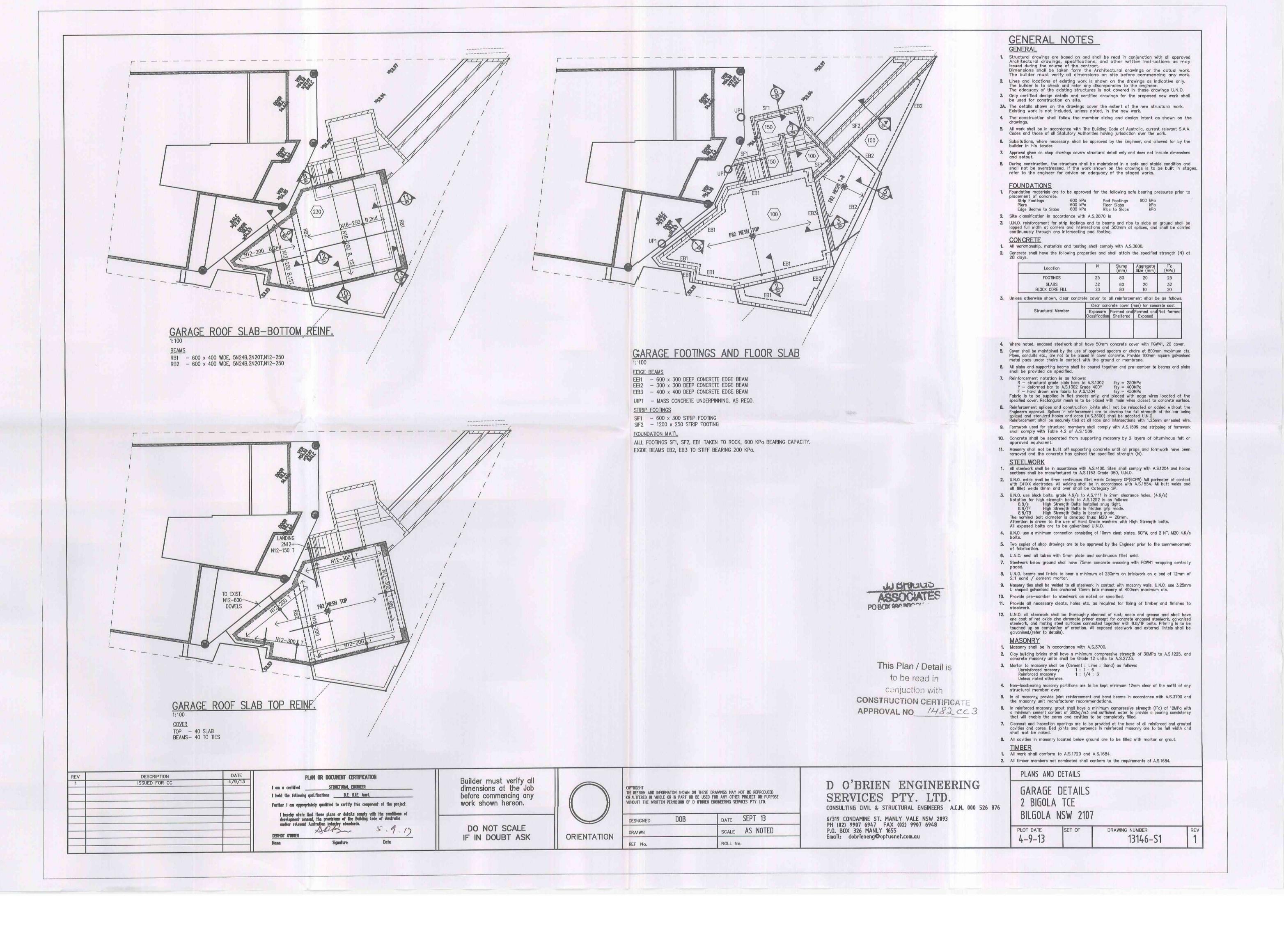
Applicant: Ms D Gilmour

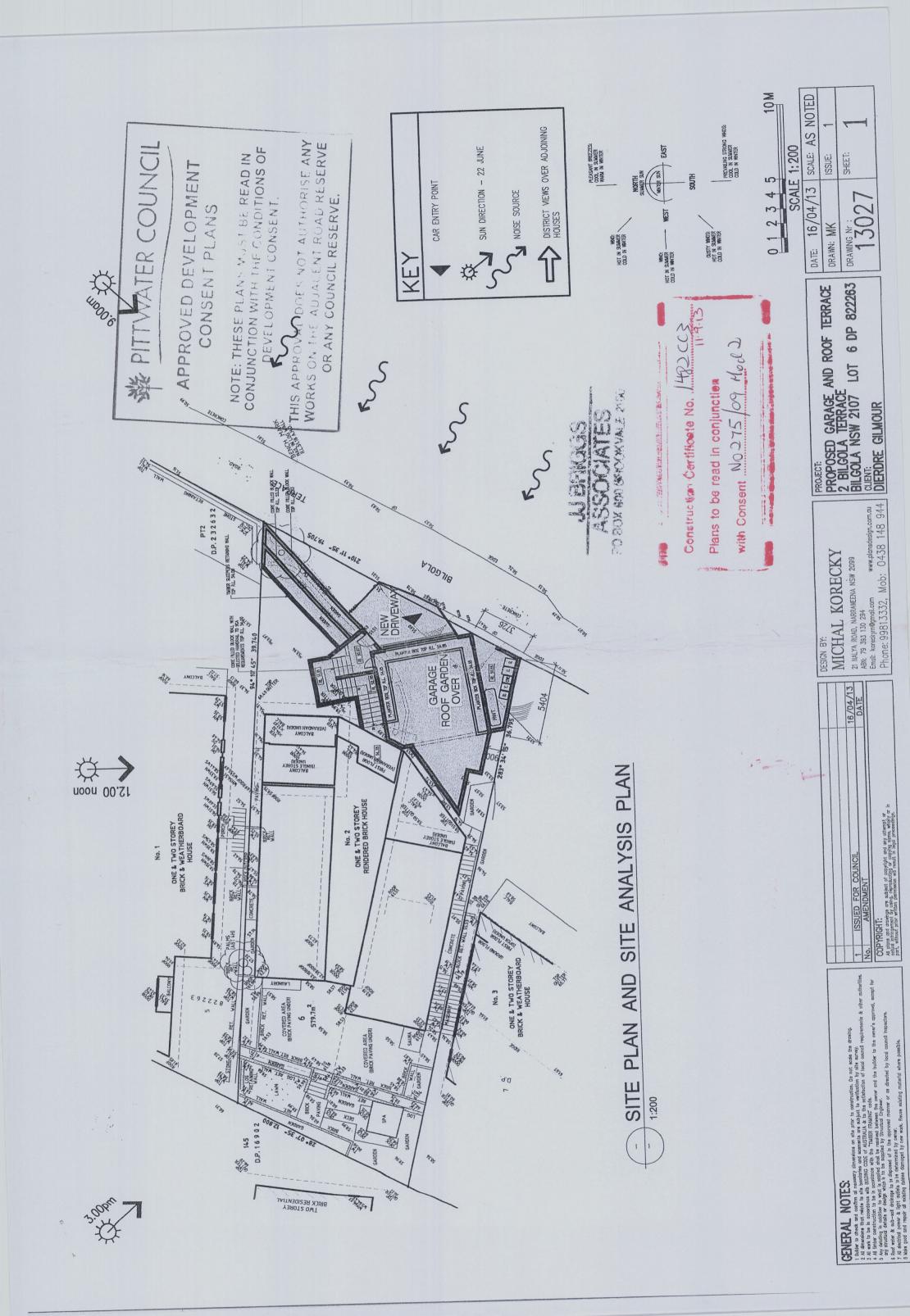
## SCHEDULE A

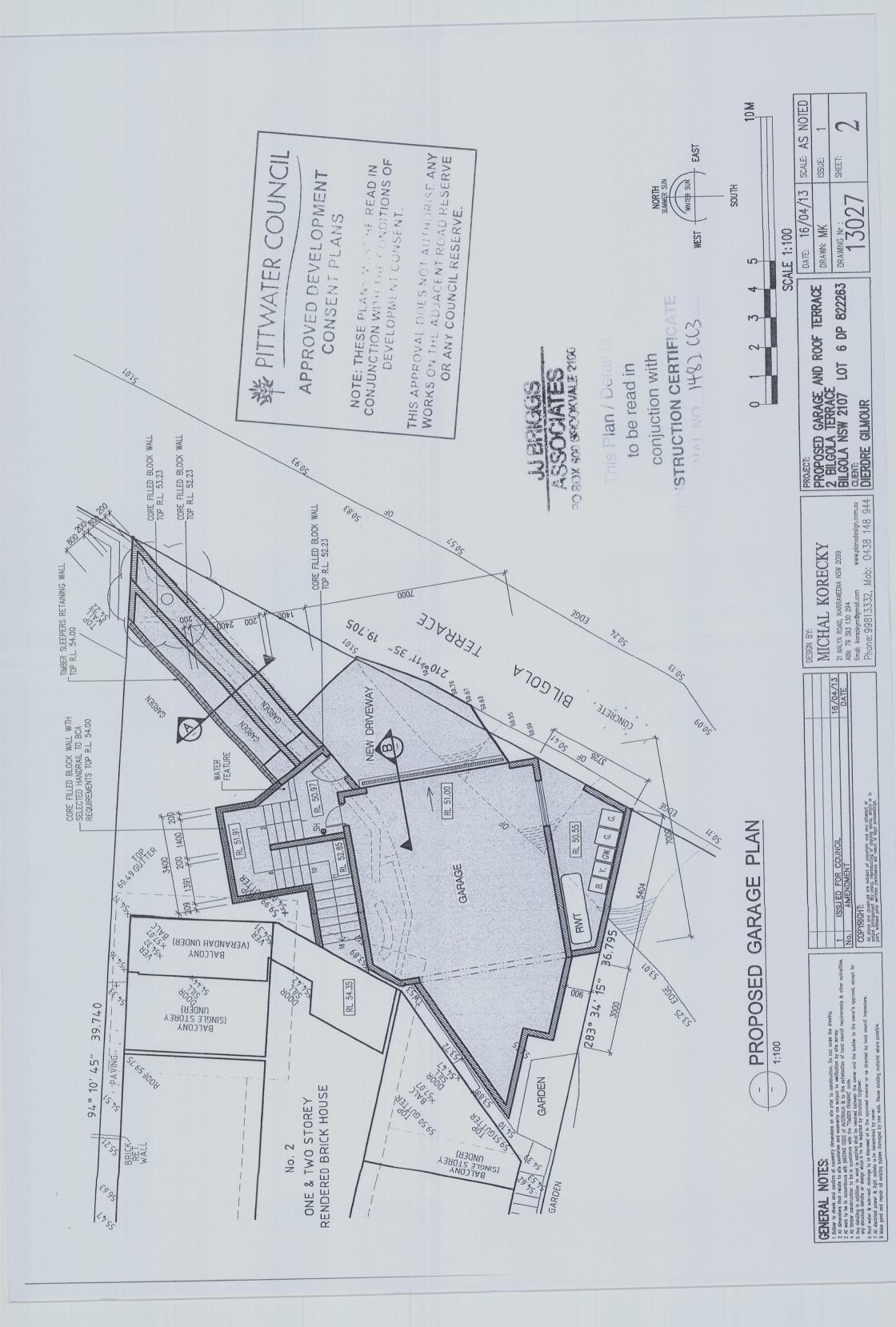
The following is a list of details/plan references that should be read in conjunction with Construction Certificate No.: 1482CC3

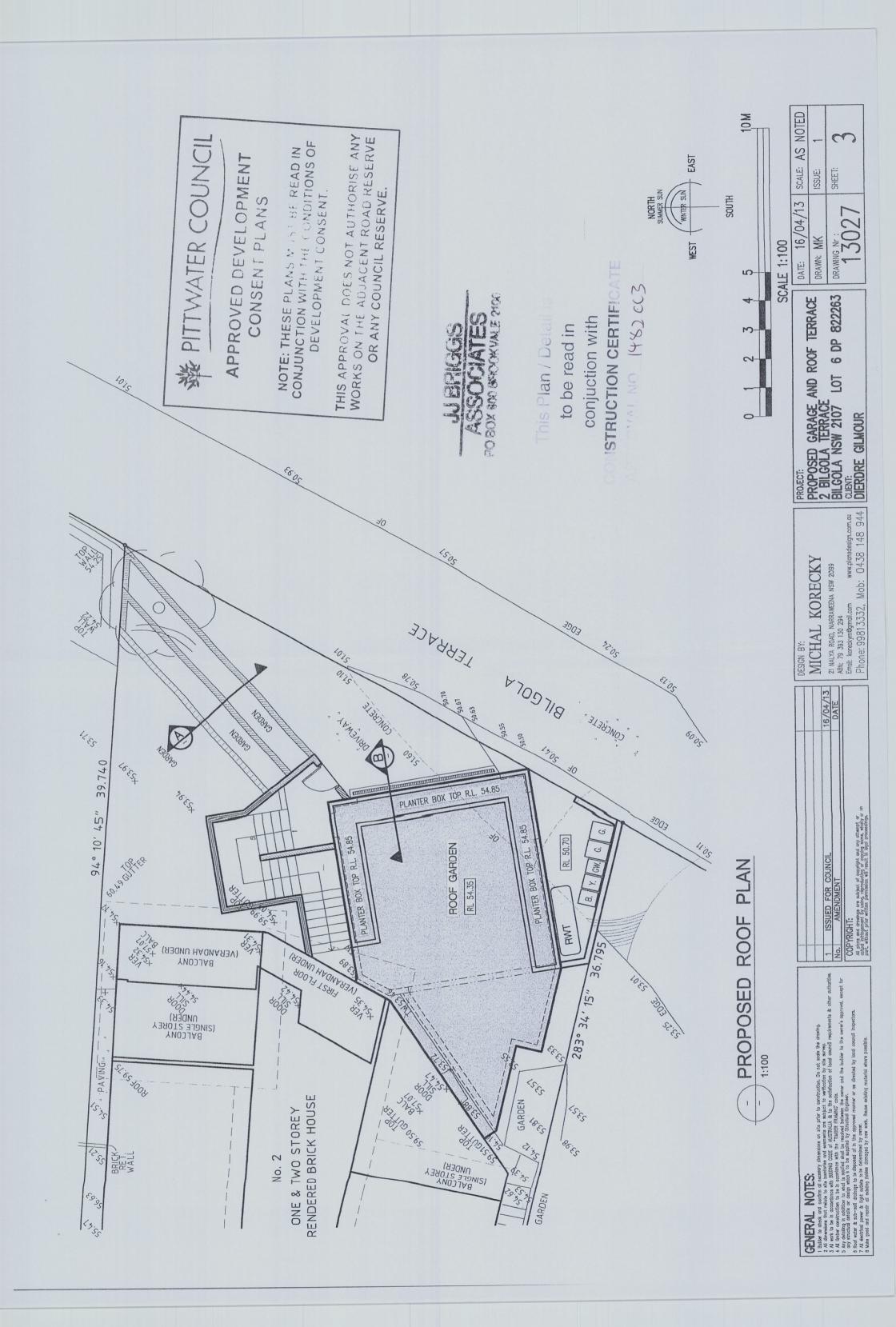
- Dilapidation survey ref AD1215A dated 25.7.13 prepared by Ausdilaps
- Structural Engineers details drawing 13146- S1 & S2 both revision 1 dated 4.9.13 prepared by D O'Brien Engineering Services P/L

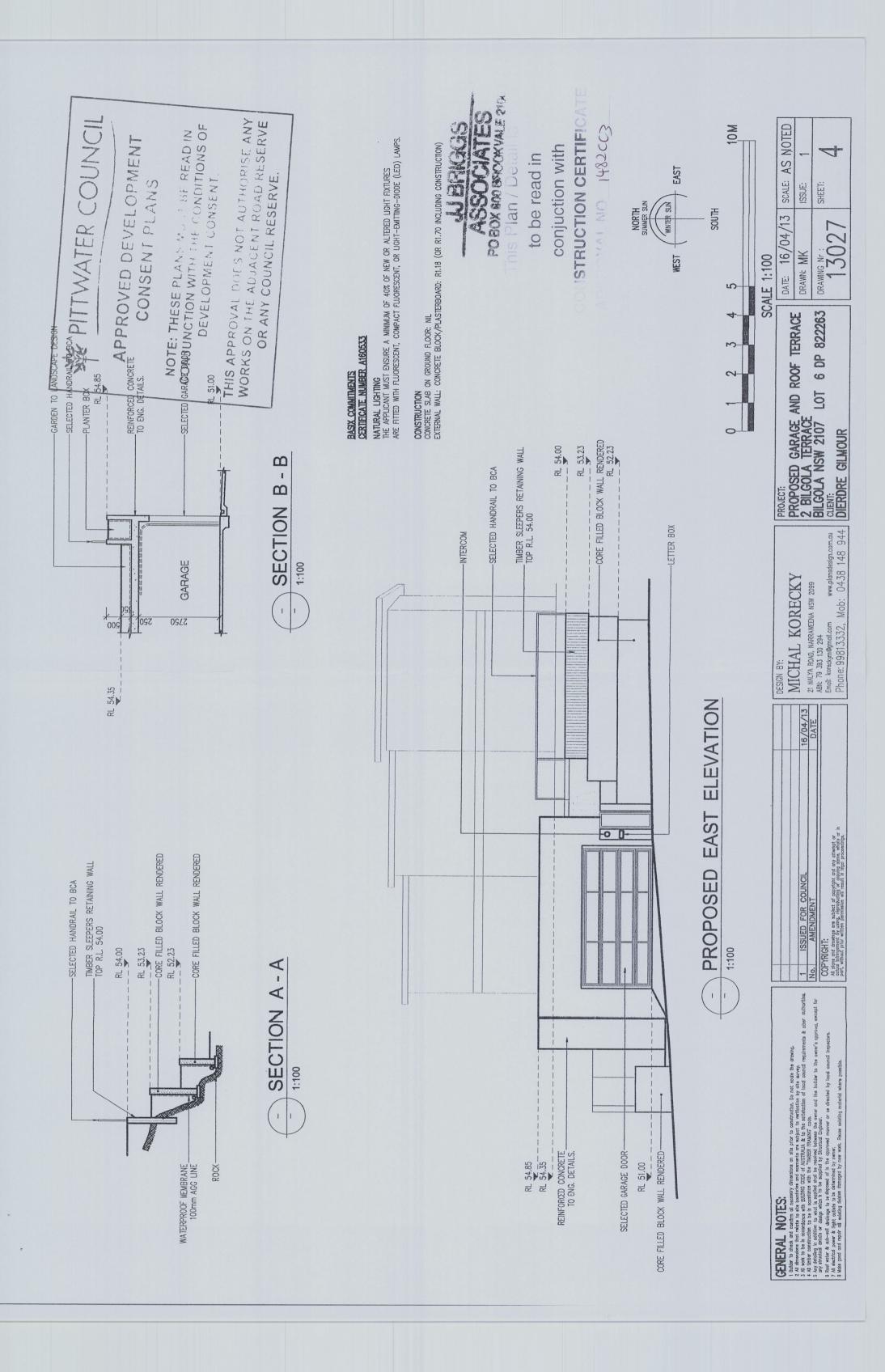














ABN: 93 3264 72622

Telephone: 1800 Dilaps (345 277)

Email: info@ausdilaps.com.au

## PROPERTY CONDITION SURVEY

### **COMMISSIONED BY:**

Brian Gilmour 2 Bilgola Tce BILGOLA BEACH NSW 2107

## PROJECT:

2 Bilgola Tce BILGOLA BEACH

### SITE SURVEYED:

3 Bilgola Tce BILGOLA BEACH

## **INSPECTION DATE:**

25 July 2013

## **JOB REFERENCE:**

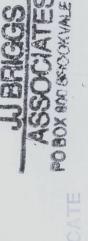
AD1215A

### **INSPECTOR:**

Mr Michael Burford Consultant

#### WEATHER:

Fine



to be read in conjuction with STRUCTION CERTIFIC



#### **BRIEF**

Australian Dilapidations were commissioned by Brian Gilmour to carry out pre-construction condition surveys for the above mentioned project.

#### PURPOSE OF THE REPORT

The purpose of this report is to record the pre-construction condition of the property surveyed. This is not a structural report; however it does include a photographic record of the main defects visible at the time of the survey.

This report is not intended to contain an exhaustive list of minor defects that are found in nearly all buildings (i.e. general wear and tear, minor cracking, unevenness, and blemishes) which generally have little effect on the use of the property. We have not assessed the condition of building finishes such as paint, cupboards, furnishings, floor finishes etc.

The inspection was undertaken as a visual inspection only. We have inspected structural parts of the building where they are not obscured or concealed by furnishings, curtains, vegetation, building finishes, fixtures etc. We have not moved items that may have covered defects in the structure.

The building at the time of the inspection was fully furnished. There were wall and floor areas which were concealed by furnishings, stored goods etc. Vegetation concealed some parts of the property.

The inspector has not carried out any testing. Underground services have not been inspected nor pit lids lifted to inspect pit interiors. Reporting of asbestos products or other hazardous materials does not form part of the scope of this report.

This report is for the exclusive use of Brian Gilmour, and the property owner No responsibility is accepted for any damage caused to any party by use of this report for any other purpose other than as a general pre-construction property condition report for the above mentioned project.

This report shall not be construed as a certificate of warranty for the building. The report does not cover issues such as building services, hazardous materials, fire, drainage, plant, machinery, illegal building works, nor does it consider requirements of the National Construction Code or Australian Standards. Certification of any building or road works is excluded from this report.

#### DISCLAIMER OF LIABILITY

No liability shall be accepted on account of failure of the Report to notify any problems in any area/s or section/s of the subject, physically inaccessible for inspection, or to which access for inspection is denied by or to the Inspector (including but not limited to any area/s or section/s so specified by the Report).

#### **SERVICES**

This report may comment on the following services: electrical, gas, plumbing, drainage, fireplace, air-conditioning etc, however we claim no expertise in these elements and advise that a qualified expert in the relevant field be consulted for further advice.

#### DISCLAIMER OF LIABILITY TO THIRD PARTIES

This report is made solely for the use and benefit of Brian Gilmour. No liability or responsibility whatsoever, in contract or tort, is accepted to any third party who may rely on the Report wholly or in part. Any third party acting or relying on the Report, in whole or in part does so at their own risk.

If anyone considers that there has been a structural change in the condition of the property due to the construction works, then Australian Dilapidations, as independent consultants are to determine the extent of any change. We can provide our fees for this determination on request.

Yours faithfully

Michael Burford

**AUSTRALIAN DILAPIDATIONS** 

Office: 1800 Dilaps (345 277) Email: info@ausdilaps.com.au



Figure: 0001

3 BILGOLA TER-RACE.

General view of the house.



Figure: 0002

General view of the house.



Figure: 0003

Front wall in the entry.



Figure: 0004

Right wall in the entry.



Figure: 0005

Right wall in the entry.



Figure: 0006

Left wall in the entry.



Figure: 0007

Left wall in the entry.



Figure: 0008

General view of the rear side of the entry.



Figure: 0009

General view of the rear side of the entry.

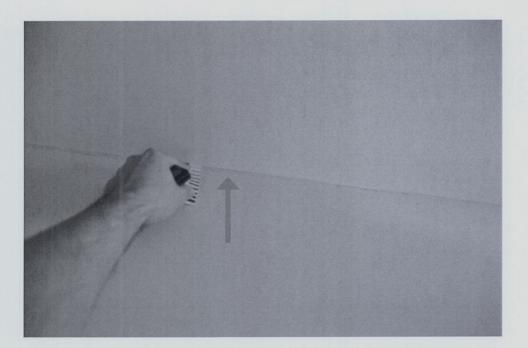


Figure: 0010 0.5mm cracking be-tween the ceiling and the right wall in the





Figure: 0011

Front wall in bedroom

1.



Figure: 0012

Left wall in bedroom

1.



Figure: 0013

Left wall in bedroom



Figure: 0014

Right wall in bedroom
1.



Figure: 0015
Right wall in bedroom
1.



Figure: 0016

Rear wall in bedroom



Figure: 0017

General view in bedroom 1 en suite.



Figure: 0018

General view in bedroom 1 en suite.



Figure: 0019
Front wall in bedroom



Figure: 0020
Right wall in bedroom 2.



Figure: 0021

Rear wall in bedroom 2.



Figure: 0022

Left wall in bedroom



Figure: 0023

Left wall in bedroom
2.



Figure: 0024

Front wall in the studio on the right side of bedroom 2.



Figure: 0025

Left wall in the studio on the right side of bedroom 2.



Figure: 0026

Left wall in the studio on the right side of bedroom 2.



Figure: 0027

Left wall in the studio on the right side of bedroom 2.



Figure: 0028

Rear wall in the studio on the right side of bedroom 2.



Figure: 0029

Left wall in the studio on the right side of bedroom 2.



Figure: 0030

Left wall in the studio on the right side of bedroom 2.

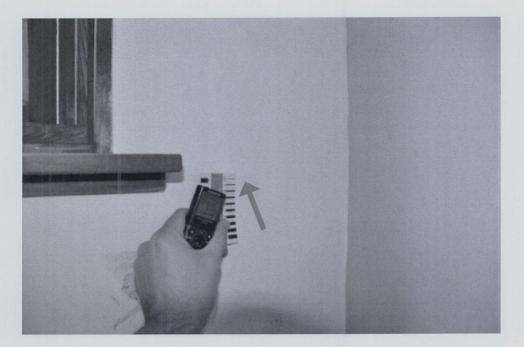


Figure: 0031

0.5mm cracking on the right side of the window in the right wall in the studio on the right side of bedroom 2.



Figure: 0032

Fine cracking in the ceiling cornice on the rear side of the window in the rear right corner of the studio on the right side of bedroom 2.



Figure: 0033

Fine cracking below the window in the rear right corner of the studio on the right side of bedroom 2.



Figure: 0034

Gapping between the skirting board and the rear wall in the studio on the right side of bedroom 2.

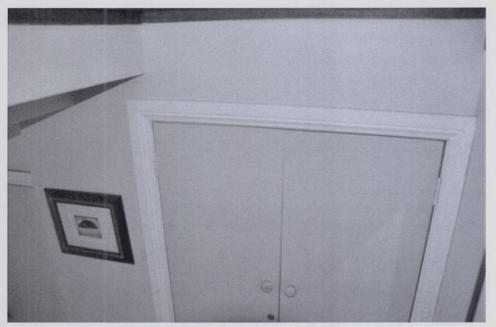


Figure: 0035

Left wall at the bottom of the stairway.



Figure: 0036

Left wall at the bottom of the stairway.



Figure: 0037

Rear wall in the stair-

way.

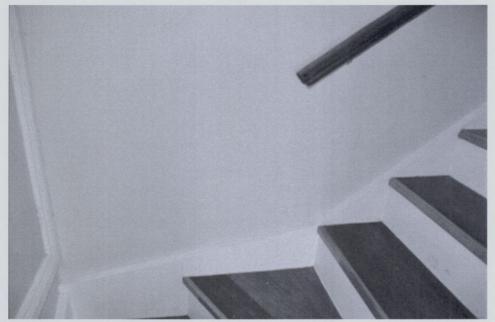


Figure: 0038

Rear wall in the stair-

way.



Figure: 0039

Rear wall in the stair-

way.



Figure: 0040

Front wall in the stairway.

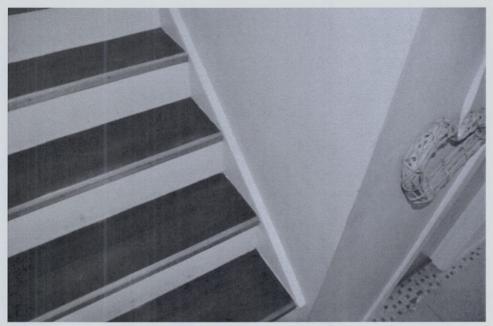


Figure: 0041

Front wall in the stairway.



Figure: 0042

General view of the upper level.



Figure: 0043

General view of the upper level.



Figure: 0044

General view of the upper level.



Figure: 0045

General view in the robe on the left side of the upper level.



Figure: 0046

General view in the robe on the left side of the upper level.



Figure: 0047

General view in the robe on the left side of the upper level.



Figure: 0048

Hairline cracking in the ceiling cornice and the ceiling on the left side of the lounge room.

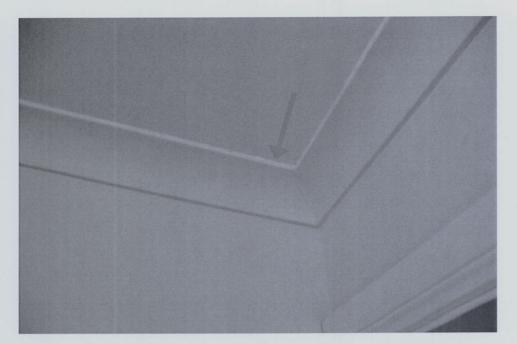


Figure: 0049

Fine cracking in the ceiling cornice above bedroom 3.

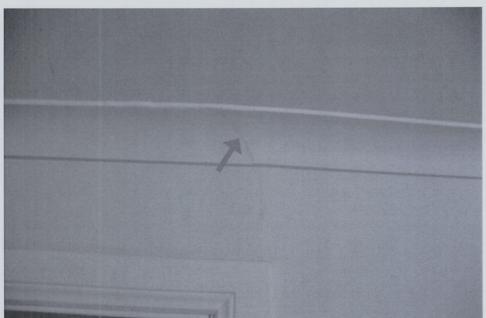


Figure: 0050

Patched cracking above the door to the bathroom in the rear wall of the lounge room.



Figure: 0051

Gapping between in the window sill on the right side of the lounge room on the rear side of the kitchen.



Figure: 0052

Peeling paint on the front side of the window sill on the right side of the lounge room on the rear side of the kitchen.

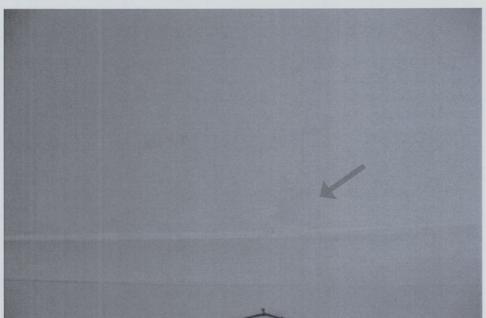


Figure: 0053

Signs of water ingress in the ceiling on the rear left side of the lounge room on the rear side of the kitchen.



Figure: 0054

Left wall in bedroom



Figure: 0055

Rear wall in bedroom



Figure: 0056

Front wall in bedroom 3.



Figure: 0057
Right wall in bedroom 3.



Figure: 0058

Right wall in bedroom 3.

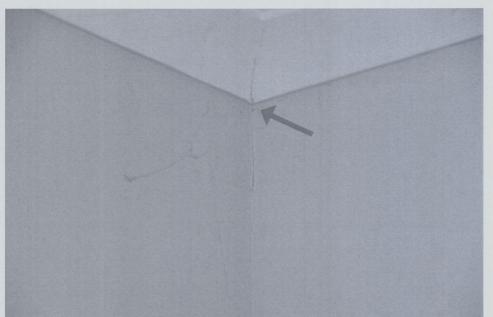


Figure: 0059

Fine cracking in the front left corner of bedroom 3.



Figure: 0060

Rear wall in the bath-room near bedroom
3.



Figure: 0061

Right wall in the bath-room near bedroom

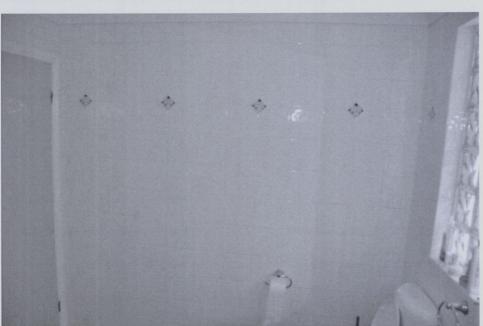


Figure: 0062

Left wall in the bath-

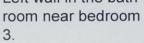




Figure: 0063

Front wall in the bath-room near bedroom 3.

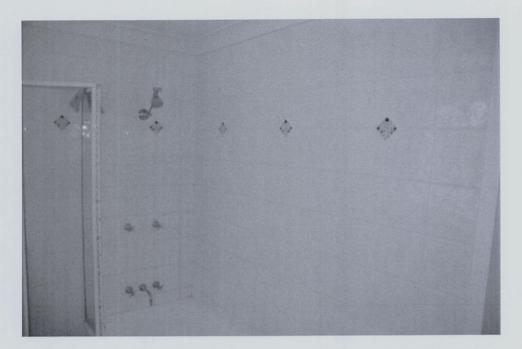


Figure: 0064

Front wall in the bathroom near bedroom 3.



Figure: 0065

Fine cracking between the ceiling cornice and the rear wall in the bathroom near bedroom 3.

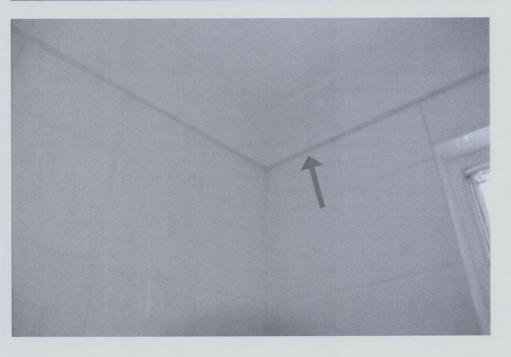


Figure: 0066

Fine cracking between the ceiling cornice and the wall in the rear left corner of the bathroom near bedroom 3.



Figure: 0067

General view on the front balcony.



Figure: 0068

General view on the front balcony.



Figure: 0069

Gapping in the railing on the front balcony.

AD1219 Page 26



Figure: 0070

Gapping in the railing on the front balcony.



Figure: 0071

Gapping in the railing on the front balcony.



Figure: 0072

Gapping in the railing on the front balcony, right side.



Figure: 0073

General view of the rear wall of the house, left side.



Figure: 0074

General view of the rear wall of the house, right side.



Figure: 0075

General view in the laundry.



Figure: 0076

General view in the laundry.



Figure: 0077

Garden on the rear side of the house, left side.



Figure: 0078

Garden on the rear side of the house.



Figure: 0079

Garden on the rear side of the house, right side.



Figure: 0080

Right boundary panel at the rear of the house.



Figure: 0081

Cracking and movement in the retaining wall on the rear right side of the garden.



Figure: 0082

Cracking and movement in the retaining wall on the rear side of the garden, right side.



Figure: 0083

General view of the paving on the rear side of the house.



Figure: 0084

General view of the paving on the rear side of the house.



Figure: 0085

General view of the paving on the rear side of the house.



Figure: 0086

Left wall of the house at the rear.



Figure: 0087

Minor subsidence in the paving on the left side of the backyard. Also showing cracked tile.



Figure: 0088

Paving on the left side of the house.

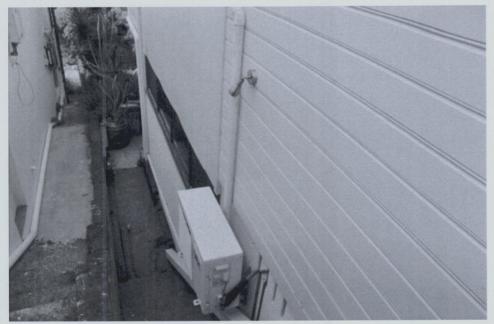


Figure: 0089

General view of the left wall of the house at the front.



Figure: 0090

General view of the left wall of the house at the front.



Figure: 0091

General view of the left wall of the house at the front.



Figure: 0092

General view of the left wall of the house at the rear.



Figure: 0093

General view of the left wall of the house at the rear.



Figure: 0094

General view of the left wall of the house

at the rear.



Figure: 0095
General view of the

General view of the left wall of the house at the rear.



Figure: 0096

Patching in the left wall of the house at the rear.

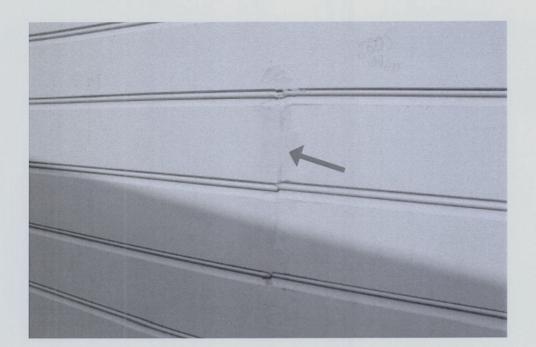


Figure: 0097

Patching in the left wall of the house at the rear.



Figure: 0098

General view of the left boundary wall.



Figure: 0099

General view of the left boundary wall.



Figure: 0100

Damaged steps on the left side of the house. Showing signs of concrete spooling.

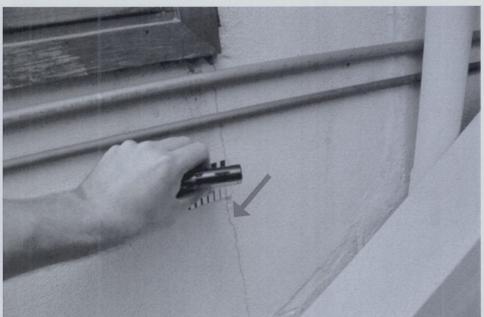


Figure: 0101

0.5mm cracking below the window in the left wall of the house.

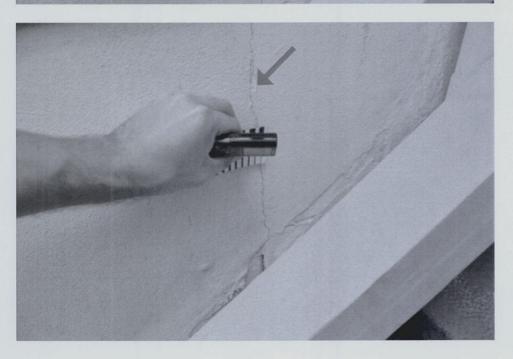


Figure: 0102

0.5mm cracking below the window in the left wall of the house.

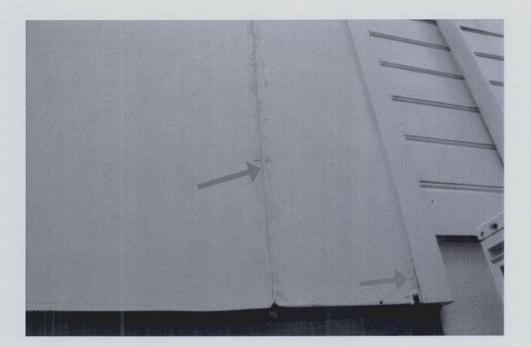


Figure: 0103

0.5mm cracking above the window in the left wall of the house. Also showing patching in the joint.

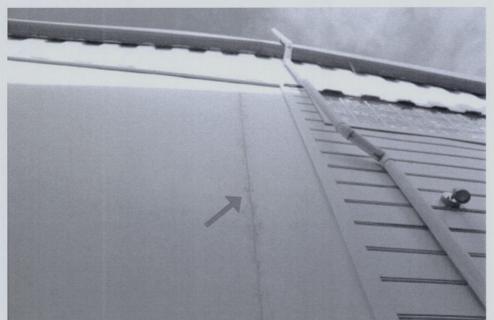


Figure: 0104

Patching in the joint in the left wall of the house.



Figure: 0105

Left wall of the house. Showing separation in the head board.



Figure: 0106

0.5mm cracking in the left wall of the house at the front corner.

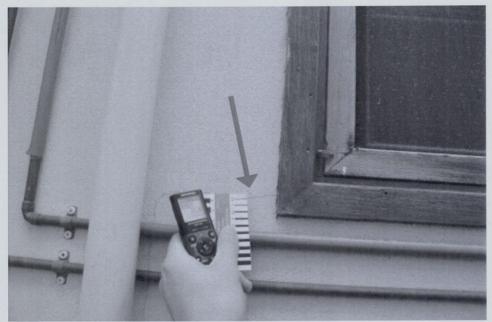


Figure: 0107

0.5mm cracking in the left wall of the house at the front corner.



Figure: 0108

Front wall of the house, right side.



Figure: 0109

Front wall of the house, right side.



Figure: 0110

Front wall of the house.



Figure: 0111

Front wall of the house.



Figure: 0112
Front wall of the house.



Figure: 0113
Front wall of the house, left side.



Figure: 0114
Front wall of the house, left side.



Figure: 0115

General view of the left side of the house.



Figure: 0116

General view of the left side of the house.



Figure: 0117

Damaged veneer in the left wall of the house.

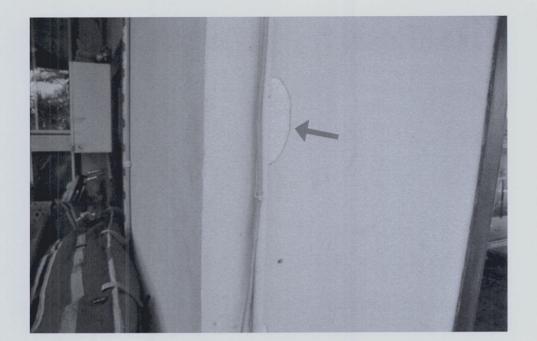


Figure: 0118

Damaged veneer in the left wall of the house.



Figure: 0119

General view of the front yard.



Figure: 0120

General view of the front yard.



Figure: 0121

General view of the front yard.



Figure: 0122

General view of the front yard, right side.



Figure: 0123

General view of the front yard near the right boundary.



Figure: 0124

General view of the front yard.



Figure: 0125

General view of the front yard.



Figure: 0126

General view of the right boundary at the front of the property.



Figure: 0127

General view of the right boundary at the front of the property.



Figure: 0128

General view of the right boundary at the front of the property.



Figure: 0129

General view of the driveway on the front side of the property.



Figure: 0130

General view of the driveway on the front side of the property.



Figure: 0131

General view of the driveway on the front side of the property.