

construction, compliance & occupation certificates
 fire safety inspections for building upgrades
 pre-development compliance advice
 principal certifying authority (PCA)
 liaising with local authorities
 BCA compliance reporting
 project management
 building approvals
 strata approval

8 December 2014

The General Manager Pittwater Council PO Box 882 Mona Vale, NSW 1660

Attention: Planning Department

Dear Sir/Madam,

RE: DA N0396/13 & CC 596/14 - 20-24 BEAUTY DRIVE, WHALE BEACH NSW 2107

Please find attached a copy of the Stage Two Construction Certificate and Appointment of PCA for the proposed development.

RECEIVED

ENTTWATER COUNCIL

9 DEC 2014

A Construction Certificate has been approved by:

- Accredited Certifier, Mr. Scott Hackett.
- PCA for this Development Consent is Mr. Scott Hackett

This Construction Certificate relates to the alterations and additions to the dwelling including new swimming pool and deck at the above address. This Stage Two Construction Certificate to address: the remainder of works. Please find enclosed:

- An Approved Construction Certificate with the supporting documentation;
- 2. Appointment of PCA, and:
- 3. Notice of Commencement, which is two days from Council receipt of this application.

We have attached a cheque for the registration of this certificate. In forwarding the receipt for this cheque it is requested that reference be made to the address of the premises.

If you have any queries regarding the above or if Council requests additional information in relation to this development, please do not hesitate to contact our office on (02) 8014 7720 during business hours to attend to your concerns.

Yours faithfully,

Scott Hackett

**Building Certificates Australia Pty Ltd** 

CC:- Belbore Project Management

\$36 REC372079 9/12/14-

(इंग्रह्मा । व्हर्क्को जिल्ला क्रिकेश । विक्र



ABN 45 105 050 897

construction, compliance & occupation certificates
 fire safety inspections for building upgrades
 pre-development compliance advice
 principal certifying authority (PCA)
 liaising with local authorities
 BCA compliance reporting
 project management
 building approvals

TTIFICATE

 strata approval

## STAGE TWO CONSTRUCTION CERTIFICATE

Issued under the Environmental Planning and Assessment Act 1979

Certificate No.	596/14
Subject Land Lot and DP:	20-24 Beauty Drive, Whale Beach NSW 2107 Lot 32 & 33 DP 26718
Applicant Name: Address: Ph.:	Belbore Project Management PO Box 214, Balgowlah NSW 2093 0414 991 748
Owner of the Land or Person with benefit of Development Consent	Mark & Amerisa Wilson
Description of Building Works	alterations and additions to the dwelling including new swimming pool and deck. This Stage Two Construction Certificate to address remainder of works.
BCA Classification	Class 1a, Class 10b
Cost of Building Works	\$1,095,000.00
Principal Contractor/Builder	Buildline Constructions Pty Ltd - Lic. No. U190419C
Development Consent DA No.: Determination Date: Consent Authority:	N0396/13 5/06/2014 Pittwater Council
This Construction Certificate Date of CC application: Determination: Date of Determination:	7/10/2014 Approved 8/12/2014
Approved Plans	Architectural Plans prepared by Bennett Murada Architects, Drawing No.: CC_00, CC_01, CC_02, CC_03 (Rev. B) dated 10 October 2014 inclusive, CC-04 (Rev. C) dated 4 December 2014, CC_05, CC_06, CC_07 (Rev. B) dated 10 October 2014, CC_08, CC_09 (Rev. C) dated 4 December 2014, CC_10 & CC_11 (Rev. B) dated 10 October 2014.
Attachments	Other Documentation Relied Upon     Approved Plans
Accredited Certifier Accreditation Level: Registration No.: Accreditation Body:	A3 - Accredited Certifier - Building Surveying Grade 3 BPB 2169 Building Professionals Board

### I certify that:

the work, if completed in accordance with documentation accompanying the application for the certificate (with such
modifications verified by the certifying authority as may be shown on that documentation), will comply with the requirements
of Environmental Planning & Assessment (EP&A) Regulation 2000 as are referred to in sec. 81A (5) of the EP&A Act 1979.

Signed:

Scott Hackett
Accredited Certifier

Date: 8 December 2014

## APPENDIX OF SUPPORTING DOCUMENTS FOR CC NO. 596/14

At	tachments:	
1.		*Completed Construction Certificate and Appointment of PCA Application Form.
		(Signed by the all Owner/s of the Building)
2.		*Pre Construction Certificate inspection record.
3.		Supporting Drawings and Design Statements;
	3.1.	Construction Certificate Architectural Plans;
	3.1.1.	By: Architectural Plans prepared by Bennett Murada Architects, Drawing No.: CC_00, CC_01, CC_02, CC_03 (Rev. B) dated 10 October 2014 inclusive, CC-04 (Rev. C) dated 4 December 2014, CC_05, CC_06, CC_07 (Rev. B) dated 10 October 2014, CC_08, CC_09 (Rev. C) dated 4 December 2014, CC_10 & CC_11 (Rev. B) dated 10 October 2014.
	3.2.	Supporting Structural drawings and design statement;
	3.2.1.	* By: Structural Drawings prepared by E2 Civil and Structural Design Pty Ltd, Drawing No.: S1, S2, S3, S4 (Rev. A) dated 29 August 2014 inclusive, S5 (Rev. D) dated 2 October 2014, S6, S7 (Rev. E), S8 (Rev. D) & S9 (Rev. A) dated 4 October 2014 inclusive.
	3.2.2.	*Structural Design Statement prepared by Christopher Errington of E2 Civil and Structural Design Pty Ltd dated 27 October 2014
	3.3.	Supporting Stormwater drawings and design statement;
	3.3.1.	*By: Stormwater Drawings prepared by Jack Hodgson Consultants Pty Ltd, Drawing No.: 29155-H1, -H2, -H3 & -H4 dated 11 November 2014 inclusive.
	3.3.2.	*Stormwater Design Statement prepared by N. J. Hodgson of Jack Hodgson Consultants Pty Ltd dated 11 November 2014
	3.4.	Supporting Landscaping drawings and design statement;
	3.4.1.	*By: Landscaping Drawings prepared by Landscape Living Architecture, Drawing No.: DCL-01 & DCL-02 (Rev. A) dated September 2014
4.		If costs of works exceed \$25,000, submit either the receipt of payment of the Long Service Levy (LSL) or provide a cheque made payable to the Long Service Payments Corporation for 0.35% of the construction cost, along with the attached LSL Application Form.
		LSL can be paid over the internet, go to: https://levy.lspc.nsw.gov.au
	4.1.	*Receipt of payment of the Long Service Levy (LSL) No: 5077922 Dated: 15 October 2014
5.		Builder's details:
	5.1.	*Buildline Constructions Pty Ltd – Lic. No. U 190419C
	5.2.	*Builders HOW insurance policy by: QBE Insurance (Australia) Ltd
6.		*BASIX Certificate No. A177875
		Council, documentation addressing requirements of the Conditions of Development lows prior to the Issuing of a Construction Certificate:
7.		Condition C.2: Submission of Sydney Water stamped plans

Condition C.3: The proposed masonry fence in between the new pool area and Lot 31 s not be exceed a maximum height of 1.8m above natural ground level. Relevant plans demonstrating compliance with this condition are to be submitted with the application for the Construction Certificate.

\*Certification Stamp No. 3401324 dated 15 August 2014

7.1.

8.



construction, compliance & occupation certificates
 fire safety inspections for building upgrades
 pre-development compliance advice
 principal certifying authority (PCA)
 liaising with local authorities
 BCA compliance reporting
 project management
 building approvals
 strata approval

08 December 2014

Belbore Project Management PO Box 214 Balgowlah NSW 2093

Att:

Steve Schinagel

Email:

steve@belbore.com.au

RE:

20-24 BEAUTY DRIVE, WHALE BEACH NSW 2107

You will be pleased to know that all the Pre-Construction Documentation for the above project has now been finalised. Accordingly, please find attached the following documentation:

This Construction Certificate relates to the alterations and additions to the dwelling including new swimming pool and deck at the above address. This Stage Two Construction Certificate to address: the remainder of works.

Your Construction Certificate has been approved by:

- Accredited Certifier, Mr. Scott Hackett
- PCA for this Development is Mr. Scott Hackett

Please find attached the following documentation for your records

- Construction Certificate No. CC 596/14
- Approved Construction Plans
- Notice of Critical Stage Inspections (Below)

Further, pursuant to section 109E of the Environmental Planning and Assessment Act 1979, Building Certificates Australia formally confirms our appointment as the Principal Certifying Authority (PCA) for development consent (DA N0396/13).

A copy of the Notice of Commencement of Building Works and Appointment of Principal Certifying Authority (PCA) has been forwarded to Council advising that works are due to commence after two days receipt of the notice.

### Notice of Critical Stage Inspections of Works

Please note the following critical stage inspections are *mandatory* inspections that must be undertaken by us (the PCA) under the provisions of the Environmental Planning and Assessment Act, 1979 ("the Act").

Below are a list of the critical stage inspections and other inspections required to be carried out during construction:

- Prior to commencement of Building Work; (Undertaken)
- · After excavation for, and prior to the placement of any footings;
- · Prior to pouring any in-situ reinforced building element;
- Prior to covering any Stormwater Drainage Connections;
- · Prior to covering framework for any floor, wall, roof or other building element;
- Prior to covering of any waterproofing in wet areas;
- Final Inspection prior to occupation

**ं अवस्था (स्वयानिकाल) स्वराह्म स्वराह्म** 



Under the Act, if a mandatory inspection is not carried out, it may impact on our ability to issue an Occupation Certificate. As such, the person having the benefit of the development consent or principal contractor must give us notice to arrange and carry out each mandatory critical stage inspection. Inspections are to be arranged by contacting us on our office number.

YOU ARE ON NOTICE: If any mandatory inspection is missed, under current legislation we will not be able to issue an Occupation Certificate for this development.

In relation to our inspections:

- ✓ Please allow an absolute minimum of 48 hours notice to be provided to us to enable the above inspections to be carried out during the course of construction. We appreciate as much forward notice as possible.
- ✓ Should work not be adequately prepared and/or not all requirements of conditions of consent are met at the appropriate stage, you will be required to pay an additional inspection fee to cover the cost of Building Certificates Australia undertaking a reinspection. This will be based on our hourly rates.
- ✓ Do not commence past critical stages until one of our building inspectors have attended site and provided direction to continue to the next phase.

### Obtain an Occupation Certificate prior to Use/Occupation

The provisions of section 109M of the EP&A Act state that a person must not commence occupation or use of the whole or any part of a 'new building' ('new building' includes an altered portion of, or an extension to, an existing building) unless the PCA has issued an Occupation Certificate for the relevant part.

### Compliance with your DA and approved Construction Documentation

You're reminded that the proposed works must be carried out in strict accordance with your Approved Plans. Any proposed changes and/or alterations to the approved design must be approved by Council through a Sec 96 and an Amended Construction Certificate issued for those changes before works commences on those changes.

Failure to observe these requirements may result in a stop work order and possible demolition of the unauthorized works including possible issue of fines & prosecution by the Council as required under the Act.

If you have any enquires regarding the details contained within the above please do not hesitate to contact the undersigned.

Yours faithfully

Scott Hackett

**Building Certificates Australia Pty Ltd** 

# GENERAL SPECIFICATION NOTES 1. ALL WORK TO COMPLY WITH BUILDING CO STANDARDS REFERENCED THEREIN. DING CODE OF AUSTRALIA AND AUSTRALIAN

OR PRIVATE CERTIFIER. ALL WORK IS TO COMPLY WITH THE CONDITIONS OF APPROVAL ISSUED BY COUNCIL

ALL WORK IS TO COMPLY WITH THE REQUIREMENTS SET OUT ON THE BASIX CERTIFICATE.

 $4.\ REFER$  STRUCTURAL ENGINEER'S DETAILS FOR ALL STRUCTURAL ELEMENTS, INCLUDING TIMBER FRAMING.

DG.02 DG.05 DG.07 DG.09 DG.11 D1.01

FRAME. PAINT FINISH. NEW LEVER HANDLE AND PASSAGE LATCH SET NEW 2040MM X 820MM X 35MM SOLID CORE FLUSH PANEL DOOR IN NEW

ALL MASONRY TO AS 3700. . ALL OTHER TIMBER FRAMING TO AUSTRALIAN TIMBER FRAMING CODE, AS 1684.

7. TERMITE PROTECTION METHOD: KORDON TERMITE BARRIER (IMPREGNATED SHEET SYSTEM) STANDARD INSPECTION ZONES TO ALL TIMBER ELEMENTS, INCLUDING AT BASE OF TIMBER ELEMENTS, TO AS 3660.1 AND AS REQUIRED BY BCA.

8. SHOP DRAWINGS, THE CONTRACTOR IS REQUIRED TO SUBMIT WORK SHOP DRAWINGS, DETAILING THE SIZES, FINISHES, ACCESSORIES AND FIXINGS TO A STANDARD ACCEPTABLE BY THE ARCHITECT. MANUFACTURE OF SHOP DRAWN ITEMS MUST NOT COMMENCE PRIOR TO APPROVAL BY THE ARCHITECT. ALL JOINERY UNITS AND WALL PANELLING, STRUCTURAL STEELWORK, DETAIL STEELWORK, WINDOWS, SALUSTRADES, STAIRS AND NON STANDARD DOORS REQUIRE SHOP DRAWINGS.

9. THE CONTRACTOR IS RESPONSIBLE FOR THE DESIGN, SUPPLY, INSTALLATION AND CERTIFICATION OF AN ALUMINIUM FRAMED GLAZING SYSTEM IN ACCORDANCE WITH THE DESIGN DOCUMENTS AND ALL RELEVANT STANDARDS AND CODES, THE SYSTEM SHALL BE COMPLETE, WATERTIGHT AND INSTALLED TO AN ACCEPTABLE STANDARD OF

10. THE CONTRACTOR SHALL SUBMIT DETAILS OF THE PROPOSED INTERNAL AND EXTERNAL WATERPROOFING SYSTEMS FOR THE PROJECT FOR APPROVAL PRIOR TO PROCEEDING, THE SUBMISSION SHALL INCLUDE SYSTEM SPECIFICATIONS, MSDS, SPECIFIC DETAILS AND OTHER INFORMATION AS REQUESTED. THE WATERPROOFING SYSTEM SHALL INCLUDE A 15YR WARRANTY.

11. ALL DEMOLITION TO BE CARRIED OUT IN ACCORDANCE WITH AS2601-2001 - DEMOLITION OF STRUCTURES.

12. SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE WITH BCA PART 3.7.2, AND TO COMPLY WITH AS 3786 - SMOKE ALARMS

13. ONLY LICENCED REMOVALISTS ARE PERMITTED TO REMOVE ASBESTOS IN AMOUNTS GREATER THAN 10M2.

CONFIRM AMOUNT BEFORE DEMOLITION, IF GREATER THAN 10M2 CONTACT THE CONFIRM AMOUNT BEFORE DEMOLITION (ARCA) FOR A LIST OF ACCREDITED ASSERTIOS REMOVAL CONTRACTORS ASSOCIATION (ARCA) FOR A LIST OF ACCREDITED ALL WORKS LISTED BELOW TO COMPLY WITH BCA
Part 3.1.1 — Site Preparation
Part 3.1.2 — Drainage
Part 3.1.3 — Termitle Risk Management
Part 3.1.3 — Termitle Risk Management
Part 3.2.2 — Preparation
Part 3.2.3 — Concrete and Reinforcing
Part 3.2.3 — Concrete and Reinforcing
Part 3.2.4 — Site Classification
Part 3.2.5 — Footings and Slab Construction
Part 3.2.5 — Footings and Slab Construction
Part 3.3.1 — Unreinforced Masonry
Part 3.3.1 — Unreinforced Masonry
Part 3.3.2 — Reinforced Masonry
Part 3.3.3 — Masonry Accessories
Part 3.4.4 — Framing
Part 3.4.4 — Structural Steel Members
Part 3.4.4 — Structural Steel Members
Part 3.5 — Roof and Wall Cladding
Part 3.5 — Roof Fracting

14. ALL TREES ON SITE TO BE RETAINED UNLESS NOTED ON DRAWINGS.

# POOL COMPLIANCE NOTES

**BALUSTRADE SCHEDULE** 1. ALL POOLS MUST BE FULLY FENCED IN ACCORDANCE WITH
ASS 1926.1-2012 FENCING FOR SWIMMING POOLS; AND
AS 1926.2-2007 LOCATION OF FENCING FOR PRIVATE SWIMMING POOLS
2. REFER WALL SCHEDULE W09 + PF1, PF2 IN
ABBREVIATIONS BELOW FOR TYPE

Part 3.5.1 – F Part 3.5.2 – ( Part 3.5.3 – )

5 – Roof and Wall Cladding
5.1 – Roof Cladding
5.2 – Gutters and Downpipes
5.3 – Wall Cladding

BAL 1 MIN. 1000MM ABOVE FINISHED FLOOR LEVEL FC SHEETING WITH TIMBER TOP RAIL, PAINT FINISH TO DETAIL MIN. 1000MM ABOVE FINISHED FLOOR LEVEL STEEL FRAMED BALUSTRADE PAINT FINISHED AS SCHEDULED WITH 10MM DIA. HORIZONTAL MARINE GRADE 316 STAINLESS STEEL CABLE AND STEEL HANDRAIL TO DETAIL.

MIN. 1000MM ABOVE FINISHED FLOOR LEVEL FRAMELESS GLASS BALUSTRADE Part 3.6 – Glazing
Part 3.7 – Fire Safety
Part 3.7.1 – Fire Separation
Part 3.7.2 – Smoke Alarms
Part 3.7.3 – Heating Appliances
Part 3.8 – Heatin and Amenity
Part 3.8.1 – Wet Areas
Part 3.8.2 – Room Heights
Part 3.8.3 – Facilities

# JOINERY SCHEDULE

REFER TO ATTACHED SCHEDULE

# WALL LEGEND

EXISTING WALLS, REMAINING

DEMOLITION

VERHEY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING CONSTRUCTION OR FABRICATION. REPORT ANY DISCREPANCIES TO THE ARCHITECT FOR VERHFICATION. THIS DRAWING IS PART OF, AND SHOULD BE READ IN CONJUNCTION WITH ALL OTHER CONTRACT DOCUMENTS.

DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. A No.

DRAWING AND THE DESIGNS CONTAINED HEREIN ARE TECTIED BY COPYRIGHT. THE ARCHITECT GRANTS THE FRIGHT LISCENCE ONLY FOR THE SPECIFIC PROJECT, A THE PURPOSE SHOWN AT "STATUS."

DP 1

MWC PBD

PLASTERBOARD PAINTED WHITE AS SP

AC GD

FIREPLACE

INTERNAL PAINT FINISH

METAL WALL CLADDING AS SPECIF

FCP

AW SD AWF

ALUMINIUM WINDOW EXPOSED DOWNPIPE FIBRE CEMENT PANEL METAL CAPPING METAL WALL CLADDING EXTERNAL PAINT COLOUR

BROOM FINISHED CONCRETE

METAL ROOF SHEETING TIMBER BATTENS AIR CONDITIONING UNIT

METAL FLASHING

M MGD PT1

150MM X 150MM MECHANICAL VENT. WHITE FINISH LOW CLEARANCE SECTIONAL OVERHEAD GARAGE DOOR

55MM THICK TIMBER STAIRS ZING RAINWATER HEAD AND

FRAMELESS HIGH LEVEL WINDOW SLIDING DOOR

AUTOMATIC SLIDING STEEL GATE PEDESTRIAN MILD STEEL GATE

CONC1 CT1 MG1 MG2

DATE

REVISION

10.10.2014 07.10.2014

FOR CONSTRUCTION CERTIFICATE FOR CONSTRUCTION CERTIFICATE

EX ST

NEW STONEWORK EXISTING STONEWORK

PF2

RB/P

CEMENT RENDER

PF 1 EVB

POOL FENCE FRAMELESS GLASS, PATCH FITTING. TO COMPLY WITH AUSTRALIAN STANDARDS

WS SC

STEEL COLUMN PAINT FINISH

FW SB

FLOOR WASTE STEEL BEAM PAINT FINISH

METAL GRATED DRAIN

EXPANSION JOINT WEATHER STRIP LETTERBOX + INTERCOM

RWO C

RAINWATER OUTLET
RAINWATER OVERFLOW
TIMBER CLADDING CLEAR
FINISH

EXTERNAL VENETIAN BLIND, NUTOMATED

P1,P2,P3

revision schedule Part 3.8.5 – Venitiation
Part 3.9. – Safe Movement and Access
Part 3.9. – Safe Movement and Access
Part 3.9.1 – Stair Construction
Part 3.9.2 – Balustrades (Note: 3.9.2.5 protection of openable windows)
Part 3.9.2.4 – Handrails
Part 3.9.2.5 – Protection of openable windows
Part 3.9.2.5 – Protection of openable windows
Part 3.10 – Additional Construction requirements
Part 3.11 – Structural Design Manuals 3.9.2.5 – Protection of openable windows
 3.10 – Additional Construction requirements
 3.11 – Structural Design Manuals

# DOOR SCHEDULE

NEW 2100MM X 1200MM X 40MM
SOLID CORE EXTERNAL GRADE FLUSH PANEL
HINGED BOOR WRAPPED IN CHARCOAL
GRAPHITE VM ZINC, CYLINDER MORTICE LOCK
AND PULL HANDLE, ALLOW FOR PERIMETER
SEALS TO ALL EDGES.

(WO1)

BLOCKWORK WALL TO STRUCTURAL ENGINEERS DETAILS, RENDER REFER TO FINISHES SCHEDULE. WATER PROOF MEMBRANES AS REQUIRED

(W02) BLOCKWORK WALL, SANDSTONE EXTERNAL CLADDING PINNED TO BLOCKWORK. INTERNAL RENDER REFER TO FINISHES SCHEDULE. WATERPROOF MEMBRANE AS REQUIRED

W03

W04

W05

NEW 2040MM X 720MM X 35MM SOLID CORE FLUSH PANEL DOOR IN NEW FRAME. PAINT FINISH. NEW LEVER HANDLE AND

PASSAGE LATCH SET

LOCK SET

NEW 2040MM X 820MM X 35MM SOLID CORE FLUSH PANEL DOOR IN NEW FRAME. PAINT FINISH. NEW LEVER HANDLE AND

NEW 2040MM X 720MM X 35MM SOLID CORE FLUSH PANEL DOOR IN NEW FRAME. PAINT FINISH, NEW LEVER HANDLE AND

PRIVACY SET

(W06)

(W07)

(MO8)

STUD WALL, FC SHEET EXTERNAL CLADDING, PLASTERBOARD INTERNAL CLADDING. PAINT FINISH REFER TO FINISHES SCHEDULE. INSULATION TO BASIX REQUIREMENTS

MIN. 1000MM ABOVE FFL X 190MM BLOCKWORK WALL RENDER AND PAINT FINISH WITH 50MM THICK TIMBER TOP RAIL. PAINT FINISH, REFER TO FINISHES SCHEDULE

27

29 REQUIREMENTS. 10. REFER TO BUSHFIRE ASSESSMENT (SECTION 9.3, 9.4 AND 9.5) FOR SERVICES INSTALLATION REQUIREMENTS

CONSTRUCTION CERTIFICATE

COUNCIL COPY

Certificate No. 96-14

0 8 DEC 2014 Date WALL SCHEDULE

OUTDOOR SEATING + PLANTER REFER TO WD330

IN-SITU CONCRETE ROOF TO STRUCTURAL ENGINEERS DETAILS WITH WATER PROOF MEMBRANE AND PEBBLE BALLAST OVER.

LIGHTWEIGHT FRAMED WALL EXTERNALLY CLAD IN STANDING SEAM ZINC, INTERNALLY CLAD IN PLASTERBOARD, INSULATED TO MEET BASIX REQUIREMENTS REFER TO FINISHES SCHEDULE

STUD WALL, PLASTERBOARD LINING. PAINT FINISH TO BE SPECIFIED REFER TO FINISHES SCHEDULE

STUD WALL WITH FC OR PLASTERBOARD OR CERAMIC TILE FINISH REFER TO FINISHES SCHEDULE

BLOCKWORK WALL, RENDËR FINISH REFER TO FINISHES SCHEDULE. TO COMPLY WITH AUSTRALIAN STANDARD. MIN. 1.8M ABOVE FINISHED GROUND. REFER TO AUSTRALIAN STANDARD. - T.O.W RL 82.5

REINFORCED CONCRETE BLOCK RETAINING WALL. SELECTED STONE CLADDING REFER TO FINISHES SCHEDULE

W10

NOTE: WHERE DOORS ARE LOCATED IN EXISTING OPENINGS, VERIFY ALL EXISTING DIMENSIONS

OUT LEVER IN EDGE OF DOOR

NEW 2700MM X 3200MM X 40MM SOLID CORE FLUSH PANEL TOP HUNG SLIDING DOOR IN NEW CENTOR A6 EXPOSED SLIDING HARDWARE SYSTEM. PAINT FINISH, NEW POP

(W09)

(W11) CAVITY BLOCKWORK TO MATCH EXISTING ADJACENT. RENDER J PAINT FINISH REFER TO FINISHES SCHEDULE

# **BUSHFIRE COMPLIANCE NOTES**

THE ENTIRE SUBJECT SITE SHOULD BE MANAGED IN TERMS OF PBP
A2.2 (NI) WHICH STATES. The IPA is critical to providing a defendable space and
managing heal intensities at the building surface. The IPA should provide a tree
canopy cover of less than 15% and should be located greater than 2 m from any
part of the rootline of a owelling. Garden back of hammable shrubs are not to be
located under trees and should be no closer than 10 m from an exposed window or
door. Trees should have lower limbs removed up to a height of 2 m above the

ALL SLIDING DOORS TO BE GLAZED WITH GRADE A SAFTEY GLASS (C)

3. GARAGE DOOR (REFER MGD) SHOULD HAVE SEALS TO ALL SIDES,
4. ALL ROOFS (REFER TO MRS) TO BE FULLY SARKED (REF 5.6.3 A + B)
5. ROOF SHEETING TO BE SEALED AT BOX GUTTER INTERFACE.
6. ALL ROOF PENETRATIONS AND EAVES TO BE SEALED WITH
NON-COMBUSTIBLE SEALANT WITH GAPS LESS THAN 3MM. OR EMBER

ROOF GLAZING TO BE GRADE A SAFTEY GLASS.
TIMBER DECK (REFER TO TD) TO BE IRON BARK.
SUB FLOOR OF DECK SHALL BE ENCLOSED IN ACCORDANCE WITH BAL

NOTE: ACOUSTIC INSULATION TO ALL INTERNAL WALLS. ANTICON TO UNDERSIDE OF LEVEL 1 CONCRETE SLAB

BLOCKWORK WALL CLAD IN RECLAIMED RANDOM WIDTH HARDWOOD - ROUGH SAWN 38MM REFER TO FINISHES SCHEDULE

13

11

OFF FORM CONCRETE EAVES TO DETAIL

1000MM HIGH BALUSTRADE TO DETAIL

ZINC REVEAL TO WINDOWS, TO DETAIL

STUD WALL, TIMBER EXTERNAL CLADDING, PLASTERBOARD INTERNAL CLADDING. PAINT FINISH REFER TO FINISHES SCHEDULE. INSULATION TO BASIX REQUIREMENTS

18

DRIVEWAY WALL PERPINDICULAR TO BOUNDARY VERIFY ON SITE. RAKES TO MEET BOUNDARY WALL

NEW STONE CLADDING OVER EXISTING WALL DEMOLISH AND REBUILD EXISTING CHIMNEY AS IS 17

MAKE GOOD EXISTING DRIVEWAY + ROAD CROSSING

JUNCTION

16 14 15

NEW FIREPLACE AS SPECIFIED

**BULKHEAD OVER** 

AWNING OVER SHOWN DASHED

EXTERNAL VENETIAN BLINDS OVER W1.01. REFER TO FINISHES SCHEDULE

CC\_10 CC\_09 CC\_08 CC\_07 CC\_06 CC\_05 CC\_04 CC\_03 CC\_02 CC\_01

EAST AND WEST ELEVATION

NORTH AND SOUTH ELEVATION

ROOF PLAN LEVEL 1 FLOOR PLAN GROUND FLOOR PLAN LOWER GROUND FLOOR PLAN GROUND FLOOR DEMOLITION PLAN LOWER GROUND DEMOLITION PLAN

SECTION C-C + SECTION D-D SECTION A-A + SECTION B-B

> 1:100 1:100 1:100 1:100 1:100 1:100 1:100 1:100

22 19 20 21 TREE PROTECTION IN ACCORDANCE WITH DA CONDITION 14

PROTECT, RETAIN AND MAKE GOOD EXISTING CHIMNEY

23

EDGE OF WALL BELOW

26 25 ALLOW FOR FRAMING FOR RECESSED LIGHT TRACK FITTING LINE OF BUILDING OVER

FLUE FROM GROUND FLOOR FIREPLACE

NEW FIREPLACE HEARTH. SAME DIMENSIONS AS EXISTING. TILED TO BE SELECTED 50MM WIDE OVERFLOW AT MAX 3000MM CTRS STEEL FRAMED AWNING + BEAM IN LINE WITH WALL BELOW

 $\frac{3}{2}$ NEW HOSECOCKS FROM WATER TANK

# DRAWING NOTES

DRAWING LIST\_ ARCHITECTURAL

DRAWING NOTES + SPECIFICATIONS

	O, INTERNAL	-	
4	ω	2	
BUILDING BELOW SHOWN DASHED	STEEL FRAMED AWNING TO DETAIL	NEW SANDSTONE PAVING ENTRY STAIRS	REMOVE EXISTING TREES, REFER TO LANDSCAPE ARCHITECTS DRAWINGS

	_	REMOVE EXISTING TREES, REFER TO LANDSCAPE ARCHITECTS DRAWINGS
	2	NEW SANDSTONE PAVING ENTRY STAIRS
MAL	ω	STEEL FRAMED AWNING TO DETAIL
	4	BUILDING BELOW SHOWN DASHED
	5	EAVES OVERHANG ABOVE
	6	STONE PAVERS, REFER TO FINISHES SCHEDULE

APPROVED PLANS & COLOR	7
approved documentation in conjunction with all related	nction with all related
project the BCA & all relevant Australian Standards	scalensent Authorit
ALTERATIONS + ADDITIONS, 20-22 REALITY DRIVE	STN
WHALE BEACH	plot date
NSW 2607	10.10.2014
dwg. title	dwg status
COVER SHEET	FOR CONST
client	project no
AMERISA AND MARK WILSON	W.01/2013

Ine BCA & all relevant Austral LTERATIONS + ADDITIONS,  J-22 BEAUTY DRIVE  HAI F REACH	is algusent Authori an Standards NTS	P
HALE BEACH SW 2607	plot date 10.10.2014	
g. title	dwg status	
OVER SHEET	FOR CONSTRUCTION CERTIFICATE	TRUCTION ICATE
nt	project no	dwg no/rev
MERISA AND MARK WILSON	W.01/2013	CC_00

Bennett Murada Architects

 $\Box$ 





















