Acgredited Certifi

FEB 2009

PITTWATER COUNCIL

Building site address 6 The Boulevard Newport

DEVELOPMENT APPROVALS CONSTRUCTION CERTIFICATES STRATA CERTIFICATES PRINCIPAL CERTIFYING AUTHORITY FIRE SAFETY SOLUTIONS COUNCIL MEDIATIONS & SOLUTIONS

Reference No 09/014 CC1

Inspection fee for damage deposit

REGISTRATION OF CONSTRUCTION CERTIFICATE WITH COUNCIL

Date	2/02/09 (forwarded 2 days of determination)	Pages	4 + supporting documents
Го	Building and Development	From	Michael Ludlow
Council	Pittwater Council	Company	Accredited Certifiers
Fax	9970 7150	Phone	02 8338 1961
Address	PO Box 882 Mona Vale 1660	Fax	02 8338 1971

DETAILS OF DEVELOPMENT

Full Property Address 6 The Boulevard Newport

Proposed works Alterations to an existing dwelling including a second storey and garage

0469/08 **Determination Date** 17 December 2009 DA no

COUNCIL FEES (Note In addition to the following fees, a separate \$30 cheque is also attached for registering the CC)

Long Service Levy at 0 35% cost of work \$ Paid Application for road opening \$ n/a Footpath or Council asset damage deposits \$ Paid s 94 contributions \$ n/a

Note find attached cheque or evidence in the following pages of the Council receipts in the total amount

\$ n/a

\$ n/a \$ 30 00

PURPOSE OF THE DOCUMENTS

Landscape damage deposits

As the certifying authority for the above mentioned development please register the following documents in accordance with the Environmental Planning and Assessment Regulation 2000 - Section 142

- 1 The Construction Certificate (refer Page 2)
- 2 Mandatory inspection process (refer Page 3)
- 3 Application Forms Construction Certificate and Principal Certifying Authority Service Agreement (Pages 1-11)
- The Notice of Commencement to start building work and appointment of the Principal Certifying Authority (refer Page 11 of Application Forms)
- 5 The plans which relate to the Construction Certificate
- 6 Any specification
- 7 Any other documents that were lodged with the Construction Certificate application
- Any required Council record keeping fee for the lodgement of the Construction Certificate

REQUEST FOR DISPUTE RESOLUTION

If any dispute arises as a result of the building work kindly phone us with your concern on 02 8338 1961 Importantly, please ensure you include the complainant's contact phone number, mobile fax and any other contact information. We will do all we can as the principal certifying authority to resolve the issue

Develop yourself service@accreditedcertifiers.com www accreditedcertifiers com

PO Box 6397 Alexandria NSW 1435 ABN 69 115 083 228

Customer Service ph 02 8338 1961 fax 02 8338 1971

REC: 253952 5/2/09

ph 02 8338 1961

CONSTRUCTION CERTIFICATE

This certificate	verifies that	if the applicant of	carnes out the pro	oposed work i	n accordance v	with the plans ar	id specifications that
			Environmental Pl				

Determination

Approved √ without conditions

With conditions attached (tick as appropriate)

DEVELOPMENT DETAILS

Full Address

6 The Boulevard Newport

Proposed works

Alterations to an existing dwelling including a second storey and garage

Type of work

Building work

Development

Consent No

0469/08

Determination date 17 December 2009

Construction

Certificate No

09/014 CC1

Class/s of building 10a 1a

DOCUMENTATION FORMING PART OF THE CONSTRUCTION CERTIFICATE

- 1 Plans/Specifications as stamped by Council and this office and relating to DA No 0469/08
- The development consent 0469/08 and conditions of the development consent
- The documents submitted with the application for construction certificate

CERTIFICATE

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 the Regulation as are referred to in section 81A(5) of the Act

Certifying Authority

Michael Ludlow

Contact Details

Phone (02) 8338 1961 Fax (02) 8338 1971

Address

PO Box 6397 ALEXANDRIA NSW 1435

Accreditation no

BPB0236

Signature

Determination date

2/02/09

<u>IMPORTANT NOTICES</u>

- This construction certificate is only valid for work done after to the issue of this construction certificate
- A building certificate will need to be obtained from Council for any building work done prior to the issue of this construction certificate

Page 2

- 3 Any proposed changes from the development consent approved plans may require a s 96 modification to the consent
- The building must not be occupied unless an occupation certificate has been obtained from this office

ph: 02 8338 1961

Project address: 6 The Boulevard Newport

Reference No: 09/014 CC1

MANDATORY INSPECTION PROCESS

Responsible person

Person with the benefit of consent.

Required Action

Appoint PCA and notify them of principal contractor/owner builder details.

Required time frame

At least 2 days prior to work commencing.

PCA.

Notify Council of PCA appointment.

V

At least 2 days prior to building work commencing.

PCA.

Notify person with benefit of consent of applicable mandatory inspections.

V

At least 2 days prior to building work commencing.

Person with the benefit of consent.

Notify principal contractor of applicable mandatory inspections.

V

Prior to building work commencing.

Owner builder/principal contractor

Notify PCA of individual mandatory inspections and provide access on site.

V

48 hours prior to the required inspection.

PCA .or other certifying authority with the agreement of the PCA (PCA must do final inspection.

Undertake mandatory inspections And make record.

V

No time frame for inspections. Record made ASAP after inspection and kept for 15 years.

Certifying Authority (where PCA does not do inspection)

Forward record of inspection to PCA.

V

"Forthwith" after inspection.

PCA.

Compile and maintain record of inspections.

V

Record must be kept for 15 years.

PCA.

Issue occupation certificate to person with the benefit of the consent.

V

When satisfied that requirements of s.109H have been met.

PCA.

Forward copy of occupation certificate including record of inspections to council.

V

Within 7 days of date of Determination.

ph 02 8338 1961

Reference No 09/014 CC1

APPLICATION FOR OCCUPATION CERTIFICAT	ATE	FIC/	CERTIF	Ν	ΓIO	A'	UF	CC	0	DR	F	ON	ATI	IC.	PΙ	ΔP
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Owner	Robert Stoke	S	From	Michael Ludiow		
Builder	BJP Architect	ts	Company	Accredited Certifiers		
Our ref	09/014 CC1		Ph	02 8338 1961		
DA No	0469/0802 99	974 3205	Fax	02 8338 1971		
Council	Pittwater		Mobile	0404 879 835		
<u>DETAILS (</u>	OF DEVELOPN	MENT				
Full Prope	rty Address	6 The Boulevard Newport				
Proposed	works	Alterations to an existing dwelli	ng including a	second storey and garag	е	
Type of wo	ork	Building				
Developm Consent N		0469/08 Detern	nınatıon date	17 December 2009		
FINAL OC	occupation c	ERTIFICATE REQUIREMENTS uments relating to the following				vith ▼
Mano	latory inspectio	ons (refer to schedule 1 of the pri	ncıpal certifying	g service agreement)		
Com	pliance with the	e development consent and the c	conditions of de	velopment consent		
Com	pliance with the	Building Code of Australia				
Adhe	rence to the pr	incipal certifying authority service	e agreement			
Cons	truction of the I	building work in accordance with	the plans which	h relate to the construction	on certificate	
Wher	e relevant a B	ASIX certificate has been compli	ied with			
DATE OF I	RECEIPT (to k	be completed by us)				

8338 1961

ABN 69 115 083 228

CONSTRUCTION CERTIFICATES STRATA CERTIFICATES PRINCIPAL CERTIFYING AUTHORITY FIRE SAFETY SOLUTIONS COLINCIL MEDIATIONS & SOLUTIONS

6 The Boulevard Neuport

Reference no

1014

APPLICATION FORMS. CONSTRUCTION CERTIFICATE & PCA

RESIDENTIAL

From

Customer Service

Pages

11 (including this one)

Re

Professional certification requirements

Ph

02 8338 1961

Company Accredited Certifiers

Fax

02 8338 1971

CHECKLIST CONSTRUCTION CERTIFICATE REQUIREMENTS

To minimise delay in receiving a decision about your application ensure you submit all relevant information importantly if you do not understand a requirement please do not ignore it Refer to the notes attached to the construction certificate which detail the requirements or call the office and we will assist you. We are here to help you

- \ Development consent
 - Provide 1 copy of the DA and all the attached conditions
 - Provide 1 copy of the stamped DA plans issued by the Council
- Owner's Consent application for construction certificate (OWNER/S TO SIGN on page 2) Plans Provide 3 copies of architectural and 3 copies of structural engineering drawings signed and dated NOTE, WE ALSO REQUIRE ALL PLANS SUBMITTED BY EMAIL AS ATTACHED PDF DOCUMENT
- Coloured plans

Plans must be coloured to distinguish proposed work from any existing building work on the land

- Specifications Provide 3 copies of the specifications
- Building Code of Australia has been complied with 6

The plans and specifications must comply with the Building Code of Australia (BCA)

7 The development consent conditions have been complied with

This relates to DA conditions requiring further information prior to the issue of the construction certificate

Payments Please refer to the attached notes for the list of payments

CHECKLIST COMMENCEMENT OF BUILDING WORK

- Principal Certifying Authority Service Agreement (OWNER/S TO SIGN on page 8) The Principal Certifying Authority Service Agreement has been read and signed by all owner(s) of the land
- Notice of Commencement to Start Building Work and Appointment of PCA (OWNER/S TO SIGN pg 11) All owner(s) of the land must sign the Notice of commencement to start building work and appointment of the PCA
- The development consent conditions have been complied with This relates to DA conditions requiring further information prior to commencing building work
- Insurances Please refer to the attached notes for Home Owners Warranty or Owner Builder permit requirements

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Tel 02 8338 1961

		Reference no	1					
	APPLICA	ATION FOR CONSTRUCTION CERTIFICATE						
	Full Property	Address 6 THE BOULEVARDE NEWPORT NSW 210	, ,					
	Council area	PITTWATER						
	Development	approval / Complying Development details						
	Proposed wor	rks Demolition of existing garage 4 carport 4 construction of second s and carp Building work Cost of building work \$358,853 As inc	storey addition					
	Type of work	Building work Cost of building work \$358,853 As inc	dicated on the DA					
	DA no	NO 469 $\sqrt{08}$ Determination date $17/12/2008$						
	Application C	CONTACT'						
	Name	BUP Architects Pty Ltd						
	Postal Addres	ss 1012 Barrenjoey Road PALM BEACH NSI	N 2108					
	Phone	(OZ) 9974 3205 Mobile 0439 483 9	97					
	Fax	Email arkhouse (abig	pond com					
	Sıç	gnature ▶ Smen Dated						
spicant /	Owner/s consent I confirm I have provided you the correct and full set of Council DA stamped drawing • Every owner of the land must sign this application • If the owner is a company this form must be signed by an authorised director of the company • If the property is a unit under strata title or a lot in a community title this form must be signed by the chairman or the secretary of the Body Corporate or the appointed managing agent • If you are signing on the owner's behalf as the owner's legal representative you must state the nature of your legal authority and attach documentary evidence (e.g. power of attorney executor trustee company director etc.) I/We confirm that I am / we are the owner(s) of the above Property I/We a Consent to this application and any future amendments in relation to this application b Consent to appoint the Tenant the contractors and consultants who are employed/ contracted or commissioned to cout the proposed building work as the Owner's agent to issue Fire Safety Certificates (as required under the Environmental Planning and Assessment Regulations 2000)							
	Name	ROBERT STENES Name SOPHIE SMICE	5)					
	Address	GTHE BOULEVARDE 6 THE BOULE NEWPORT USW 2106 Address NEWPORT 1	VAMUSE USW 2106					
	Phone	0447 610 239 Phone 0410 645 7	29					

Date

Date

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Tel 02 8338 1961

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Reference no	,	
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Notes for completing construction certificate requirements – explanations and how to obtain the requirement

of 11

1 Development consent

- The development consent is the document you obtain from Council You should phone Council first before going
 there and ask them exactly what you need to do before you collect the documents or they may post them to you
- You must also provide us with (1) copy of all stamped plans specifications reports certificates and other documents
 which will be necessary to completely inform us of the proposed works which have been approved

2 Owner's consent

The attached application for construction certificate clearly details the Owner's consent requirements

3 Plans (Architect)

detailed plans of the building (3 copies) which must be consistent with the Council DA stamped plans

The plans must be drawn to a suitable scale and consist of a general plan and a block plan. The general plan of the building is to

- show a plan of each floor section
- show each elevation of the building
- show the level of the lowest floor the level of any yard or unbuilt area on that floor and the level of the ground
- Indicate the fire safety and fire resistance measures (if any) and their height design and construction

4 Coloured plans (Architect)

Where you propose to alter add to or rebuild a building that is already on the land or modify plans that have already been approved by Council or this Office please clearly mark the architectural general plan (by colour or otherwise) to show the change you propose to make

5 Specifications (Architect)

detailed specifications of the building (3 copies)

The specifications are to

describe the construction (including the standards that will be met) the materials which will be used to construct
the building and the methods of drainage sewerage and water supply

Where you propose to modify specifications that have already been approved please mark the approved specifications (by colour or otherwise) to show the modification

6 Building Code of Australia Compliance Your architect must demonstrate full compliance with the BCA

7 Home Owners Warranty or Owner Builder Permit

Contact the Department of fair trading on 1300 554 668 or www fairtrading nsw gov au for requirements

8 <u>Development consent</u> condition compliance (Normally done by the architect)

- All fees nominated on the development consent must be paid
- · Comply with the conditions which state submit documents prior to the issue of the construction certificate
- 9 Payments Please make the following payments prior to the issue of the construction certificate (owner to do) long service levy to construct a building unless
 - a long service levy has already been paid for the building
 - the cost of construction is less than \$25 000

Section 61 payments (owner to do)

· required by City of Sydney (for projects with cost of work over \$200 000)

Any payments required under development consent conditions (owner to do)

Eg Footpath damage deposit s 94 contributions landscape protection bonds etc

Accredited Certifiers Professional Certification fee (owner to do)

- Please make full payment by one of the methods nominated on the attached tax invoice
- If we need to become involved in conflicts resulting from neighbours or the council further fees will be incurred

Tel 02 8338 1961 Accredited Certifiers Page 4 of 11 Reference no **AUSTRALIAN BUREAU OF STATISTICS FORM SCHEDULE 2** Please complete this schedule The information will be sent to the Australian Bureau of Statistics All new buildings Please complete the following Number of storeys (including underground floors) Gross floor area of new building (m²) Gross site area (m²) Residential buildings only Please complete the following details on residential structures Number of dwellings to be constructed Number of pre-existing dwellings on site Number of dwellings to be demolished Will the new dwelling(s) be attached to other new buildings? Will the new building(s) be attached to existing buildings? Does the site contain a dual occupancy? (NB dual occupancy = two dwellings on the same site) Materials - residential buildings Please indicate the materials to be used in the construction of the new building(s) Code Roof Code Floor Code Frame Code Brick Concrete \square 11 Tiles 10 40 Х 20 Timber (double) Brick Concrete or 40 20 Timber Steel 60 (veneer) slate Concrete or 20 Fibre cement 30 Other 80 Aluminium 70 stone Fibre 60 30 Steel 90 Other 80 cement specified Timber 40 Aluminium 70 Not specified 90 Curtain 50 Other 80 glass Steel 60 90 Not specified 70 Aluminium Other 80

END OF CONSTRUCTION CERTIFICATE APPLICATION

90

The information you provide in this application will enable your application to be assessed by the certifying authority. If the information is not provided your application may not be accepted. Please contact us if the information you have provided in your application is incorrect or changes.

www	accre	edited	certif	iers	com

Not

specified

Accredited Certifiers Page 5 of 11

Tel 02 8338 1961

Reference no

	Principal Certifying Authority Service Agreement Issued under the Environmental Planning and Assesment Act 1979 Section 81A
What is this form?	This is a service agreement to be completed where Accredited Certifiers Pty Ltd are appointed as the Principal Certifying Authority (the PCA) in accordance with section 81 A of the Environmental Planning and Assessment Act 1979 to carry out nominated inspections of the building works and to issue required final Occupation Certificates
When is this form required?	This agreement must be submitted with Accredited Certifiers Pty Ltd at the Notice of Commencement to start building work and before work commences
Who signs this form?	All owner's of the property must sign this form. Consent is provided for Accredited Certifiers Officers to enter the site to carry out building inspections
Professional Certification fees	Professional Certification fees are payable upon appointment and the fees are detailed in Accredited Certifiers Pty Ltd adopted fees and charges which are consistent with the professional certification fees recommended by the Australian Institute of Building Surveyors
Customer Service	Phone customer service on (02) 9501 6616 between 8 30am – 5 00pm Monday to Friday for any assistance required
1	Site details
Full Address	6 the Boulevarde Newport NSW 2106
Council area	Pittwater
1 1	Development approval/Complying Development details
Proposed works I	Demolition of existing garage a compont construction of second stoney additional and comport
Type of work	Building work
Development Consent No	NO 469/08 Determination date 17 December 2008
2	Owner details (to be completed by owner)
Full name/company name	As per page 2 of this document
Other owners name if any	As per page 2 of this document
Postal Address	As per page 2 of this document
Phone	As per page 2 Mobile As per page 2
Fax	As per page 2 Email As per page 2

Accredited Certifiers Page 6 of 11

Tel 02 8338 1961

Reference no

3	Builders details Unknown at thi	s stage	Owner builder – see p 2 or -
Full personal name	Craig Poppleton		
Company name	Barrenjoey Cons		
Postal Address	- 1		job Plateau 2107
Phone	(02) 9918 0531	`	•
Fax	(02) 9918 7258	Email	
Contractor Licence No	13 7445C Owner Bu	ılder Perm	ıt No ıf owner builder
4	Appointment of Principal Certifying	Authority	("P C A")
Name	Michael Ludlow		
Accreditation No	BPB 0236		
Phone	02 8388 1961	Fax	02 8338 1971
Mobile	0404 379 385	Email	mludlow@accreditedcertifiers com

Terms and Condition of Appointment

5 **Quality of Service**

In consideration of you paying us our fees we agree to undertake inspections of the work during construction to 51 determine at the times of inspections any works required to be undertaken before work can commence to the next stage of construction. A written report will be provided by us on site and given to your builder who will be responsible for construction of the building with the Development Consent Construction Certificate Building Code of Australia and the relevant Australian Standards Our inspection services will be carried out in a professional manner and in accordance with the Environmental Planning and Assessment Act 1979 (Act)

Building Inspections

- We will complete the checklist contained in schedule 1 to determine which inspections will be required by either this 6 1 office or an accredited structural engineer
- 62 You acknowledge that building inspections are to be undertaken at critical phases of the building process and that work must not proceed beyond each phase until any requirements of the inspection are complied with
- You acknowledge that it is your responsibility under this Agreement to ensure that we are given not less than 48 63 hours notice (excluding weekends and public holidays) of when works are ready to be inspected
- As the acting PCA we may at any stage request you or your builder provide specialist reports plans specifications 64 and certification of building materials processes or works. Additional documents we may request include engineer's plans engineering reports engineering certification. Compliance Certificates and Fire Safety Certificates
- 65 If you fail to call for an inspection required by the Development Consent conditions or this Agreement
 - we may terminate this Agreement without further notice to you or
 - Penalty infringement Notices may be issued to you and/or your builder

66 **PCA Transfer**

In the event this office is required to transfer the PCA with the Building Professionals Board for any reason the client will co-operate with this procedure and allow the transfer of the PCA so we are able to complete our contract and properly issue an Occupation Certificate on the building providing the building complies with statutory requirements

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Reference no			1		

7	Compliance with relevant legislation	

- You acknowledge that it is your responsibility (and that of your Builder or sub-contractors) to ensure that you comply with all relevant legislation-consents and approvals relating to the subject development. These include but are not limited to the following Acts and Regulations
 - The Environmental Planning and Assessment Act 1979
 - The Contaminated Land Management Act 1997
 - The Protection of the Environmental Operations Act 1997
 - The Local Government Act 1993
 - The Roads Act 1993
 - The Traffic Act 1909
- 7 2 You agree to immediately disclose to us any known breach of any relevant legislation or matter that may require rectification or remediation
- 7 3 In the event you fail to conduct works in accordance with relevant consents approvals legislation and the BCA we may refuse to issue an Occupation Certificate. We may also serve on you notices and orders with respect to your non-compliance and/or may institute legal proceedings with respect to any such breach.
- 7.4 All plans as submitted for the construction certificate are a true copy of the development consent plans. All documents in their entirety as forming part of the development consent have been submitted as part of the construction certificate.
- 8 Structural Engineering and other specialist details (See Schedule 2)
- 8 1 We will complete the checklist contained in schedule 2 to determine which specialist detail is required. The details and reports which have been nominated must be provided to us **prior to building work commencing**
- 9 Compliance Certificates and Survey Reports
- 9 1 We will complete the checklist contained in schedule 3 and provide a copy to you. The survey reports and compliance certificate which have been determined must be produced by surveyor registered under the Surveyors Act 1929 or accredited under the Professional Surveyors. Occupational Association NSW Inc. Scheme
- 10 Compliance Certificates and other Certifications (See Schedule 4)
- 10.1 We will complete the checklist contained in schedule 4 and provide a copy to you. To ensure compliance with the Construction Certificate and BCA, you or your Builder must provide certification to us (at the relevant sates of construction) verifying that the specialist matters nominated in the checklist have been carried out in accordance with the relevant requirements of the BCA. Australian Standards, and this agreement.
- Any delays in providing the required Compliance Certificates and/or other Certificates may result in delays in you obtaining your Occupation Certificate. Any delay in the issue of Occupation Certificates may then delay the signing of the linen plans of Strata or Torrens subdivision, where such development forms part of the development consent. You acknowledge that it is your responsibility to supply all required certificates in a timely manner to enable us to process applications to occupy the building
- 10.3 You acknowledge that certification must be prepared by a suitably qualified and experienced person, and must reference the relevant provisions of the BCA and Australian Standards to the satisfaction of the PCA
- 11 Occupation Certificate
- 11.1 You must obtain a final Occupation Certificate from us prior to the occupation or use of a new building (or part of a building) or prior to the change an existing building use/classification. Failure to obtain the required Occupation Certificate may result in you being penalised under the Act
- You may make an application to us for an interim or part Occupation Certificate if you would like to temporarily occupy the building. You must pay additional fees as agreed and comply with the development consent conditions demonstrate the building is safe for occupation to the satisfaction of the PCA.

Accredited Certifiers Page 8 of 11

Tel 02 8338 1961

Reference no

1	2	Insurance

- 12.1 You must take out and maintain or ensure that the builder takes out and maintains valid public liability insurance cover with respect to the Land/Property to the value of \$10,000,000,000.
- 12.2 You must provide us with certificates of currency with respect to such insurance before commencing work

13 Competent persons

13.1 You shall use competent persons for all aspects of the building works. Competent people means people authorised to carry out any work associated with Building Works under the Act and includes contractors.

14 Conflict resolution

13.1 You acknowledge that you will co operate with our instructions within the time periods provided with respect to any concerns from neighbouring property owners, the Local Council or any other public person

15 Service Agreement variations

- 15.1 The PCA is entitled to require additional certification fees if any of the following occurs
 - (a) If the building works do not commence within 60 days from the date of this agreement
 - (b) any part of the building works are redesigned
 - (c) more construction certificates and or complying development certificates and/or occupation certificates are required to be issued in addition to those agreed to be issued in this agreement
 - (d) any conflicts occur as a result of the building work and which require our involvement any notice of order required to be issued by the PCA

16 Service Agreement Termination

- 16.1 This agreement shall be terminated should any one of the following occur
 - (a) The client fails to pay any money owing to the PCA after 7 days of that money becoming payable
 - (b) The client has an execution levied against it assigns or attempts to assign its estate for the benefit of its creditors has a winding up order made against it goes into liquidation has a Mortgagee taking possession of its property has a liquidator appointed becomes insolvent or bankrupt
 - (c) The client breaches this service agreement in any respect
 - (d) The client does not provide Accredited Certifiers Pty Ltd with the required information to issue the Occupation Certificate within 60 days from the date of practical completion
 - (e) The building works take longer than (1) one year to complete from the date of this service agreement
 - (f) The client does not co operate with any written instructions provided by the PCA
- The PCA may terminate this service agreement by sending a written notice of termination stating the breaches to the client. Termination will take effect as soon as the client receives the Notice of Termination.
- As from the date of the last inspection carried out on the building site by the PCA, the client indemnifies the PCA for any liabilities, including but not limited to professional liability and public liability.

Executed as an Agreement

Must be signed by all owners of the land if the owner is a company it must be signed by a director or secretary under common seal

I/We agree to the appointment of the Principal Certifying Authority I/We also consent to the authorised officers of Accredited Certifiers Pty Ltd to enter the property/Land to carry out inspections

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<u>Owner/s</u> Signature/s▶	I Wash	PCA Signature	Modula	
Name/s	ROB · SOPHE	STOICES Name	Accredited Certifiers Pty Ltd	
Name/s				
Date	20109	Date	2/2/09	
www accredite	edcertifiers com	Page 8 of 11	Tel 02 8338 19	61

Accredited Certifiers Page 9 of 11

Tel 02 8338 1961

Reference no

Note The following schedules 1-4 will be completed by Accredited Certifiers and returned to you

	hedule 1 Clause 10)
PCA Inspections	Accredited Structural Engineer inspections
The following stages of construction must be inspected by us prior to proceeding to the next stage of construction or covering up the works required to be inspected (if marked with a √)	The following stages of construction must be inspected by an Accredited Structural Engineer prior to proceeding to the next stage of construction or covering up the works required to be inspected (if $$)
Pre-commencement Foundations/footings Steel reinforcement Timber Frame Waterproofing of wet areas Hydraulics	Pre-commencement Foundation/footing Steel reinforcement Roof timbers Waterproofing of wet areas Hydraulics
Final	Final
Accredited Structural Engineers details An Accredited structural engineer is permitted to do inspective requested below before building work commences Full personal name Company name	ons instead of the PCA providing he forwards his details as
Postal Address	
Postal Address	Mobile
Phone	Mobile
Phone Fax	MobileEmail
Phone	
Phone Fax Accreditation no	
Phone Fax Accreditation no	Email
Phone Fax Accreditation no Sci Pre – Commencement documents	hedule 2 Clause 13) to us prior to the commencement of construction, to confirm
Phone Fax Accreditation no Sci Pre – Commencement documents The following details (if marked with a $$) must be forwarded	hedule 2 Clause 13) to us prior to the commencement of construction, to confirm
Phone Fax Accreditation no Sci Pre – Commencement documents The following details (if marked with a 1) must be forwarded with us your compliance with the relevant provisions of the B	hedule 2 Crause 13) to us prior to the commencement of construction, to confirm CA and Australian Standards
Phone Fax Accreditation no Sci Pre – Commencement documents The following details (if marked with a 1) must be forwarded with us your compliance with the relevant provisions of the B Dilapidation report	to us prior to the commencement of construction, to confirm CA and Australian Standards Details of fire resisting construction
Phone Fax Accreditation no Sci Pre – Commencement documents The following details (if marked with a √) must be forwarded with us your compliance with the relevant provisions of the B Dilapidation report Site management plan	to us prior to the commencement of construction, to confirm CA and Australian Standards Details of fire resisting construction Sound transmission and insulation details
Pre – Commencement documents The following details (if marked with a $$) must be forwarded with us your compliance with the relevant provisions of the B Dilapidation report Site management plan Sediment control plan	to us prior to the commencement of construction, to confirm CA and Australian Standards Details of fire resisting construction Sound transmission and insulation details Acoustic engineers details
Pre – Commencement documents The following details (if marked with a $$) must be forwarded with us your compliance with the relevant provisions of the B Dilapidation report Site management plan Sediment control plan Engineering details for shoring/underpinning	to us prior to the commencement of construction, to confirm CA and Australian Standards Details of fire resisting construction Sound transmission and insulation details Acoustic engineers details Disabled access details
Pre – Commencement documents The following details (if marked with a √) must be forwarded with us your compliance with the relevant provisions of the B Dilapidation report Site management plan Sediment control plan Engineering details for shoring/underpinning Engineering details including all proposed elements	to us prior to the commencement of construction, to confirm CA and Australian Standards Details of fire resisting construction Sound transmission and insulation details Acoustic engineers details Disabled access details Adaptable housing details

Accredited Certifiers Page 10 of 11

Tel 02 8338 1961

Reference no

ce no

Note The following schedules will be completed by Accredited Certifiers and returned to you

Schedule 3

Registered surveyors report	rts
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ensure that the height bulk area and location of the development complies with the Development Consent or Complying elopment Certificate the following survey reports are required to be submitted to Accredited Certifiers
Survey showing the setting out of the development including bearing and distances from boundaries
Survey showing the height and location of the formwork for floors of the building works including any basements
Survey showing the location of external walls new fences and retaining walls within 200mm of any boundary
Survey showing the location of the ridge level (highest point of the building)
Survey showing the height (the reduced level) and location of the swimming pool coping before concrete pour

Schedule 4 (Clause 14)

Final Compliance Verification

If Accredited Certifiers Pty Ltd are unable to inspect the following matters. An Accredited Certifiers Officer will mark the following matter with a [x] to indicate a compliance certificate must be submitted from a competent person prior to the issue of an occupation certificate by this office confirming compliance with the BCA and relevant Australian Standards

	3 1 3 Termite risk management
	3 3 4 Weatherproofing of masonry
	3 5 1 Roof cladding
	3 5 2 Gutters and downpipes
	3 5 3 Wall cladding
/	3 6 0 Glazing
	3-7 1 Fire separation
_/	3 7 2 Smoke alarms
	37 3 Heating appliances
_/	3 8 1 Wet area
	383 Facilities
	3 8 4 <u>Light</u>
	3 8 6 Sound insulation
	3 9 1 Stair construction
	3 9 2 Balustrades

SURVEY 1:100 MBS GREEN --- ASSOCIATES PLAN LIVING AREA 1:100 SITE PLAN 1:200 @ A3 LIST OF DRAWINGS **SECTION AA 1:100 @ A3** PLAN ROOF 1:100 @ A3 PLAN BEDROOM LEVEL 1:1 •O @ @ A3 EXISTING PLAN 1:100 @ A3 EAST ELEVATION 1:100 @ AREAS 1:100 @ A3 WEST ELEVATION 1:100 @ NORTH/SOUTH ELEVATION 5 1:100 @ A3

SUN/SHADE DIAGRAMS W - 7 TER/SUMMER.

STATEMENT OF ENVIRON 7 ENTAL EFFECTS BASIX CERTIFICATE AND SS P ECIFICATION

SPECIFICATION OF WORK MATERIALS AND COLOUR.

NOTIFICATION PLANS

1:100

LIST OF REPORTS

BJP/RSS/A6 BJP/RSS/A5 BJP/RSS/A4 BJP/RSS/A3 BJP/RSS/A9 BJP/RSS/A8 BJP/RSS/A7

BJP/RSS/AC BJP/RSS/A2 BJP/RSS/A1 BJP/RSS/A11 BJP/RSS/A10 BJP/RSS/A12

SUMMARY S

PECIFICATION

คาแระ construct the tulkung in accordance with the builging จะเฉ. ๔ อาณาณ Caumal Development Consent Conditions

A Law Accreditation no. 1988 6836

Roof/Gutters/Downpipes: Colorbonded zincalumers

Construction 0

Exterior Walls

Floors HWD satin clear estapol Screens WRC clear oilede Decking HW Stringy Bark clear oiled Windows/Doors WRC clear oiled Stair HWD strungy bark handrails, blackbutt treat Fence rendered and painted Glazing Pilkington Comfort Plus nteriors Satin warm white acrylic. Ceiling white flat Rusticated pattern Weatherboards pairted sees 20 14. The building must construct the building in accordant code of Australia and the Council Development Co Constr edited Certains 38 1961 • Fax: 02 833 . edited ction Cen

Ceiling and Walls painted plasterboard Doors hollow core Entrance stair HWD on steel Wet areas ceramic tiles to ceiling/floors ceramic tiles Lighting LV downlights Security screen at front door. Entrance Door WRC two-leaf

Insulation: Ceiling Minimum R-value 2.7 Climate Zone 5 Sound insulation between floors and studwalls Walls R-Value 2.7 Sheet and batt insulation Reflective Sheet and batt roof insulation

service authority having jurisdiction over the site. of Australia, BCA: All work is to be in accordance with the Building Code Refer to BCA minimum requirements 3.12.1 and 3.8.6 Pittwater Council's applied conditions and any

site. Stormwater management is in accordance with Fax 02 838 1961. Fax: 02 838 1971 Council's Flood Level allowances.

Signed: Mdullau Accreditation no. BPB 0238

COLOURS

ROOF AND GUTTERS EXTERNAL WALLS DOORS/WINDOWS **Dulux** Obelisk Woodland Grey Oiled WRC



arkhouse@bigpond.com

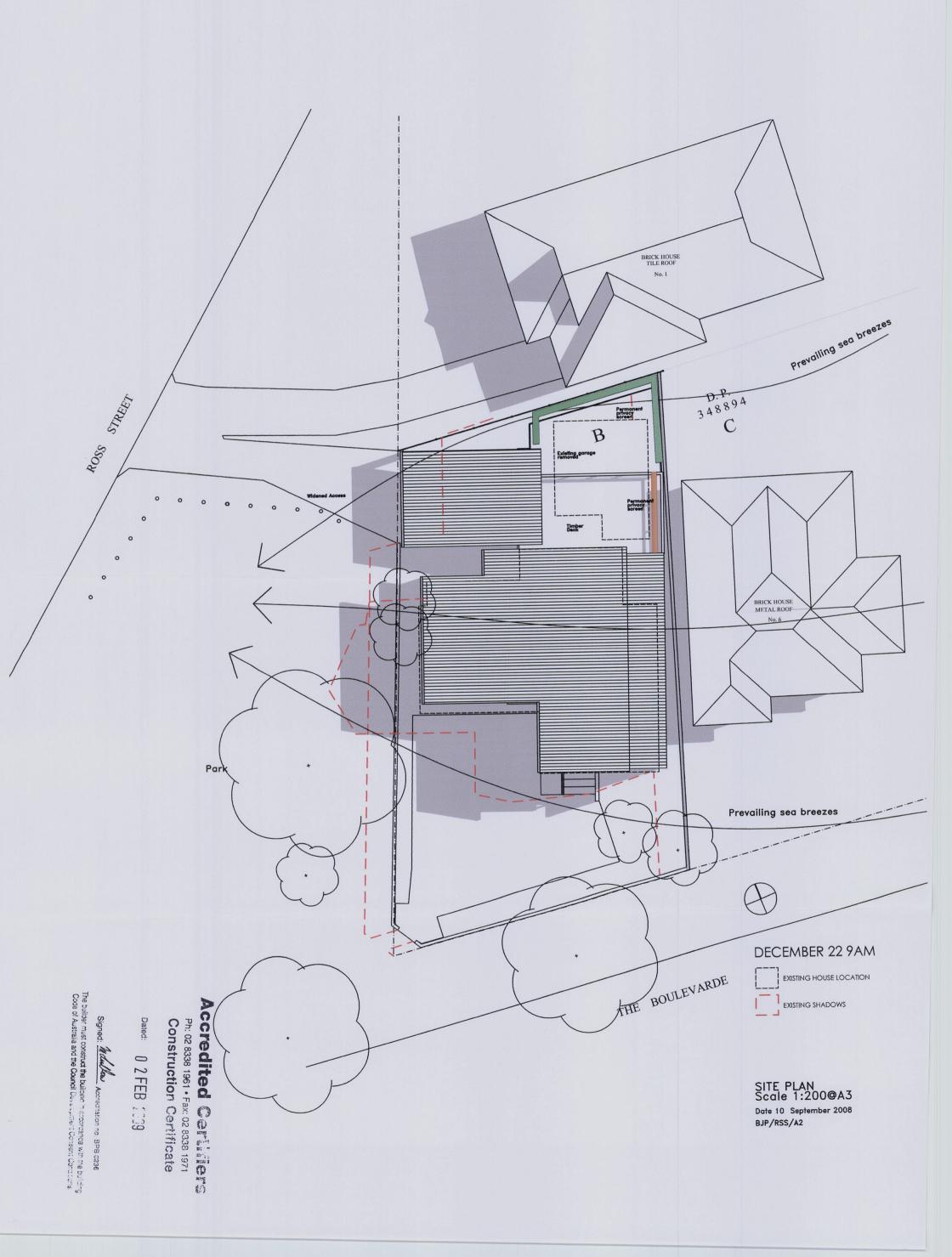
3JP Architects 0439483 997 strain appropriate the building in accordance with the building of the strain appropriate appropria

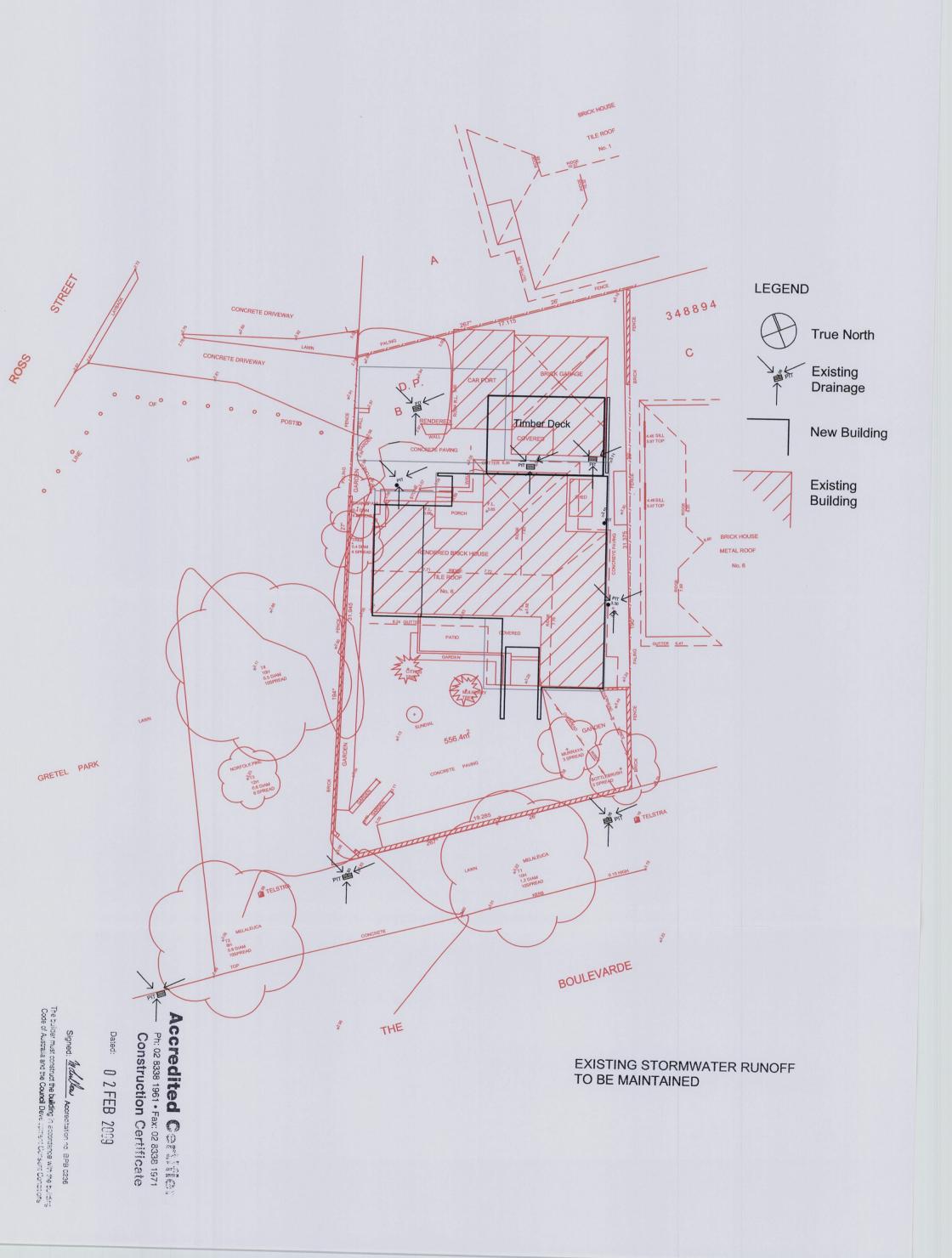
Lot B Scale 1:100@A3 Date 10 Sept 2008 DP348894

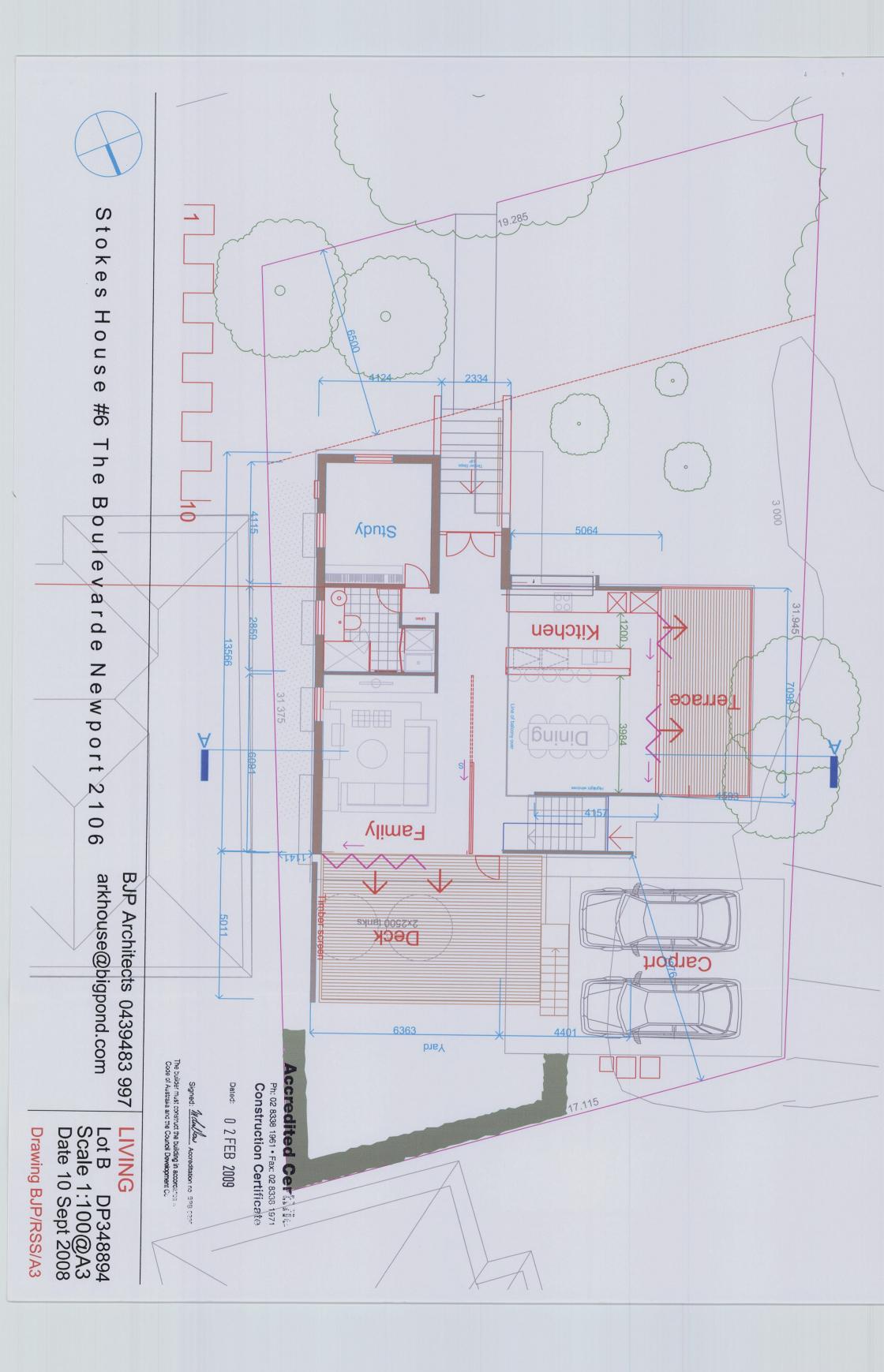
Drawing BJP/RSS/A0

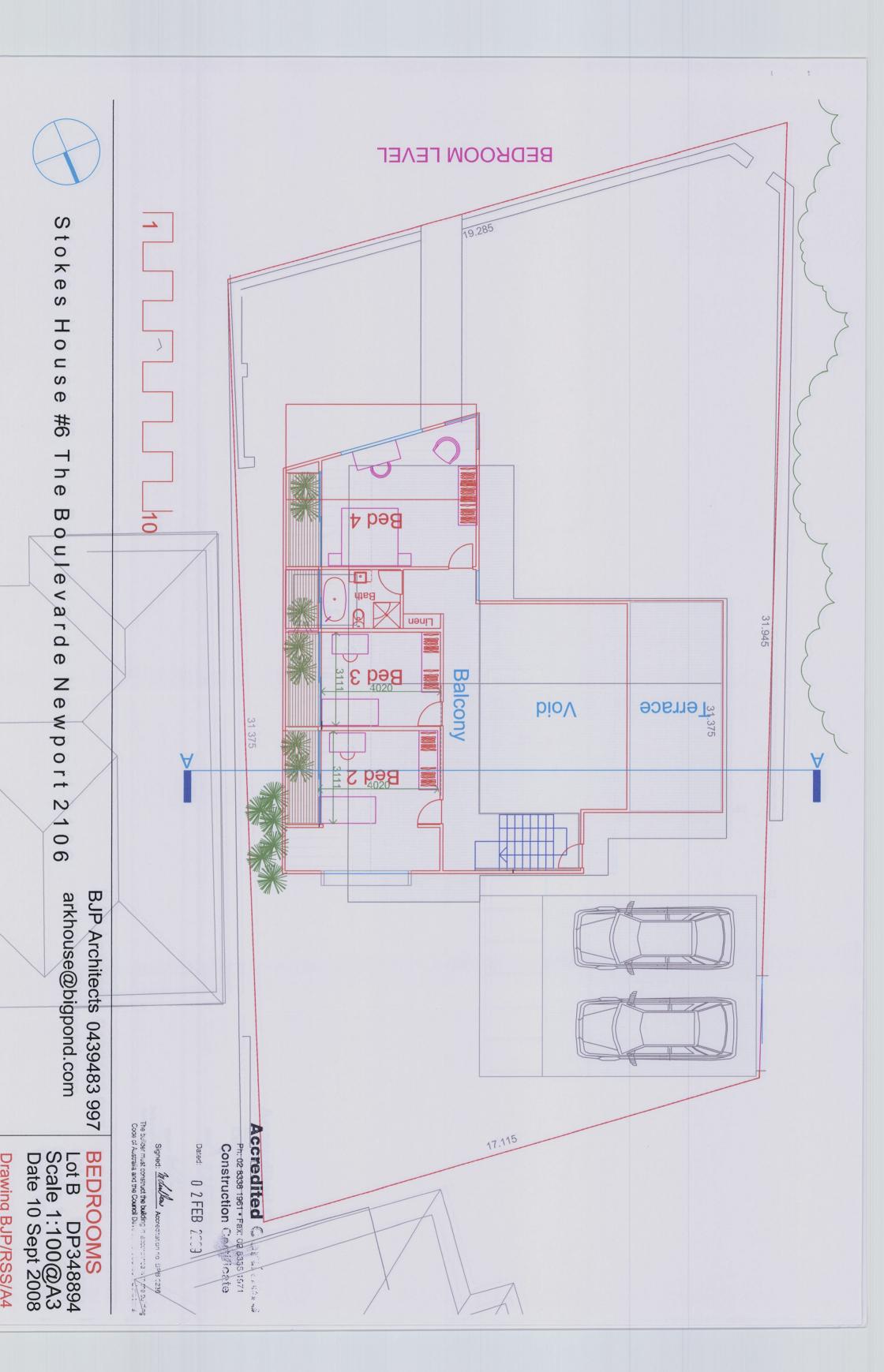
Stokes Hous #6 The Boulevarde Newport 2106

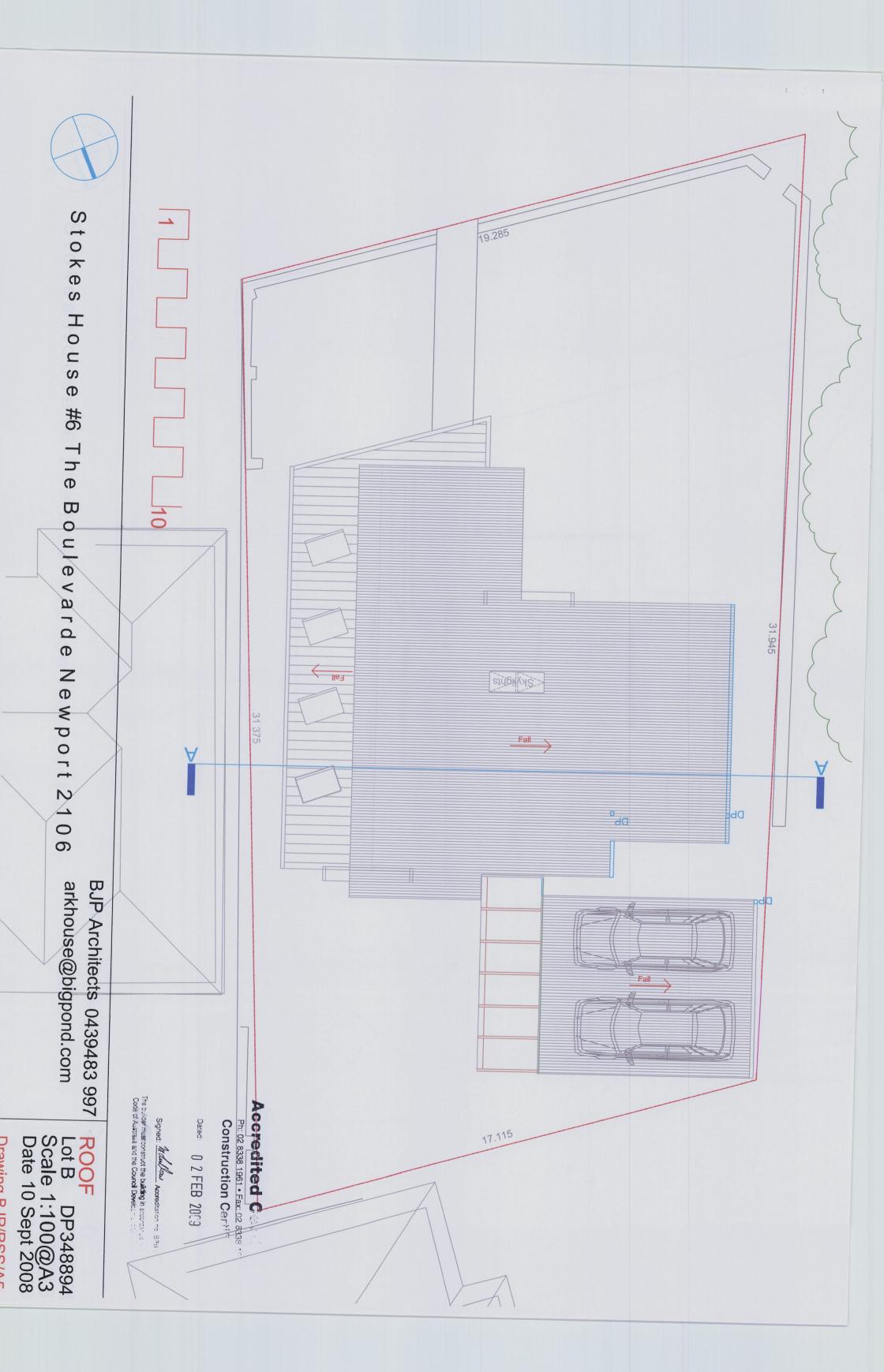
Measurements are indicative and require verification on the Accredited Certains Dated: 0 2 FEB 2009

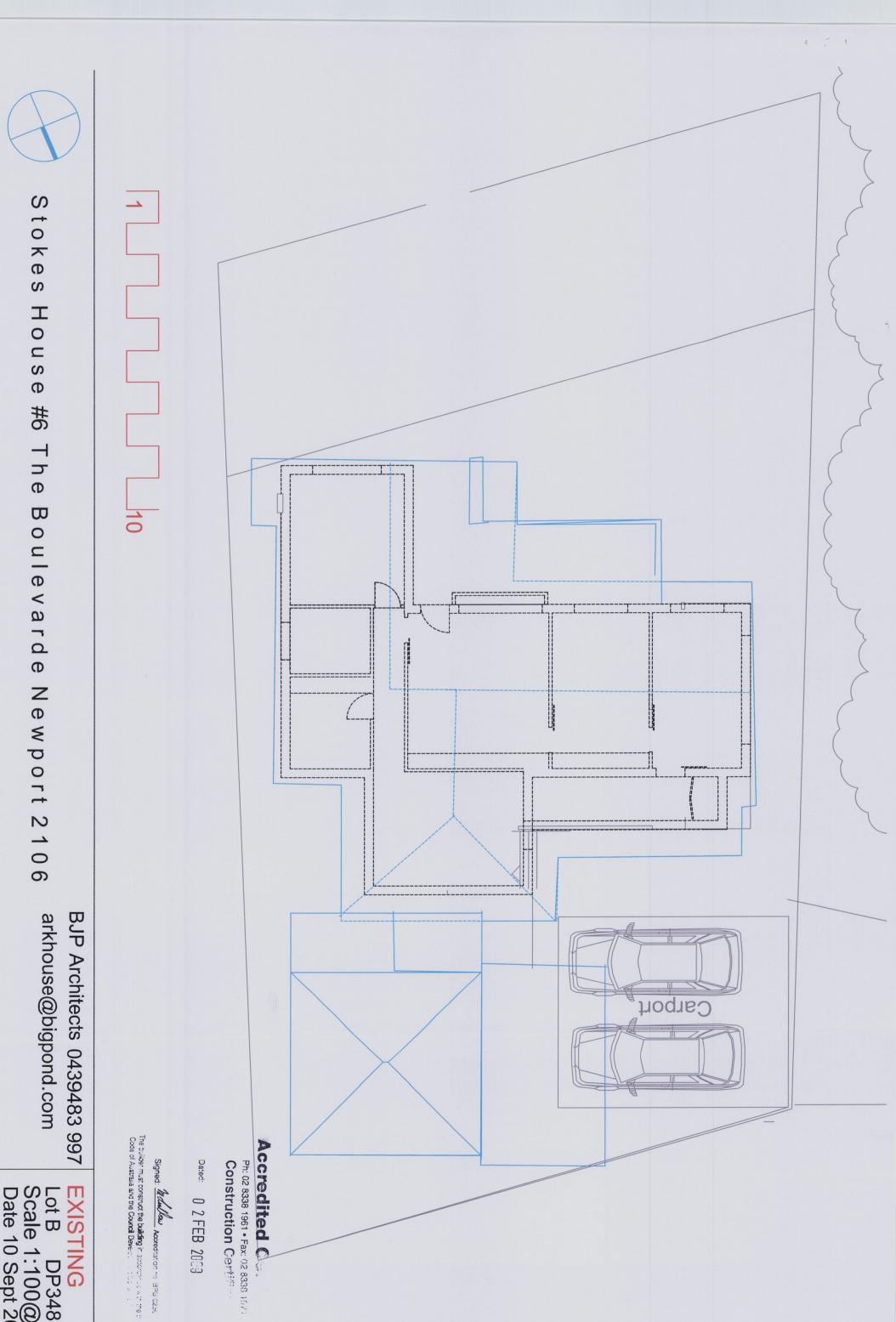












EXISTING
Lot B DP348894
Scale 1:100@A3
Date 10 Sept 2008

Drawing BJP/RSS/A6

4600 NEW FL Level Existing FL Level Allowable height **SECTION AA** 2x2500 tanks ₹327 FFL Sitting Accredited C Ph: 02 8338 1961 • Fax: 02 Construction Co

Stokes House #6 The Boulevarde Newport 2106

BJP Architects 0439483 997 arkhouse@bigpond.com

SECTION AA

The builder must construct the building in an Code of Australia and the Council Deven.

Signed: Midullew Accreditation To

Lot B DP348894 Scale 1:100@A3 Date 10 Sept 2008

Drawing B.IP/RSS/A7

Timber stud wall/weatherboard Timber open treads Timber stud wall/weatherboard Timber stud wall/weatherboard 3600 4600

SOUTH (FRONT) ELEVATION

NORTH ELEVATION

Accredited C

Ph: 02 8338 1961 • Fax: 02 8338 197

Construction Certification

Dated: 0 2 FEB 2003

Signed: Mahley Accreditation no. 898 0296
The bullion might construct the building in accompanies with the number of Australia and the Council Development of the support o

1 10

BJP Architects 0439483 997 arkhouse@bigpond.com

Stokes House #6 The Boulevarde Newport 2106

997 N S ELEVATION
Lot B DP348894
Scale 1:100@A3
Date 10 Sept 2008

Drawing DID/Dog/Ag

Timber stud wall/weatherboard Sun hood 1200 wide balconies Solar panels Timber stud wall/weatherboard Rendered wall

a - t

EAST ELEVATION

1 10

Stokes House #6 The Boulevarde Newport 2106

BJP Architects 0439483 997 arkhouse@bigpond.com

Lot B DP3488

Lot B DP348894 Scale 1:100@A3 Date 10 Sept 2008

Drawing BJP/RSS/A9

Colorbonded corrugated zincalume Colorbonded corrugated zincalume - (1) Timber stud wall/weatherboard

2 2 0

WEST ELEVATION

Accredited Certific

Ph: 02 8338 1961 • Fax: 02 8338 1971

Construction Certificate

Dated: 0 2 FEB 2009

Signed: Modern Accreditation no. BPB 0288
The builder must construct the building in accordance with the building of Australia and the Council Development Consent Concil

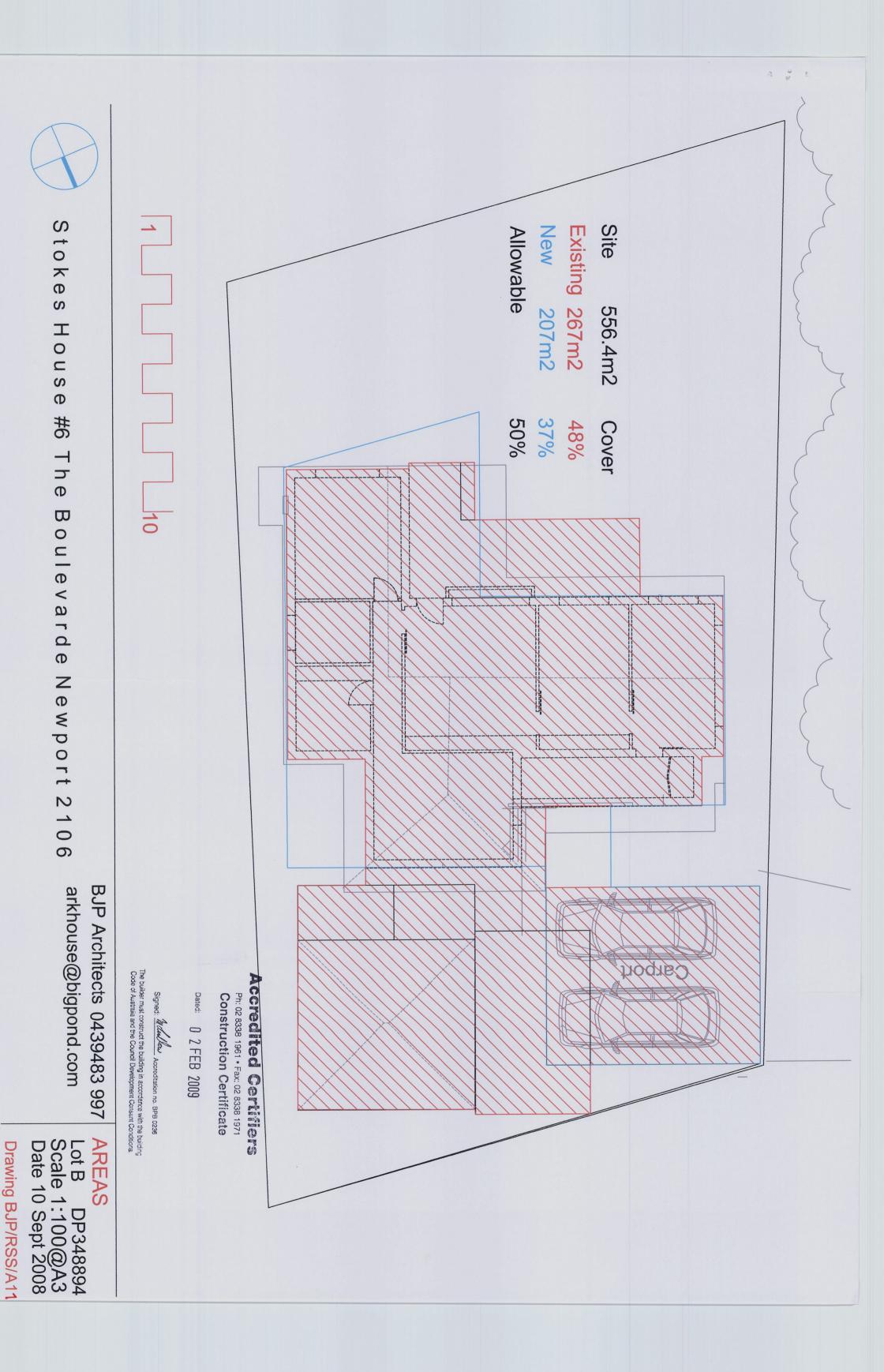
Stokes House #6 The Boulevarde Newport 2106

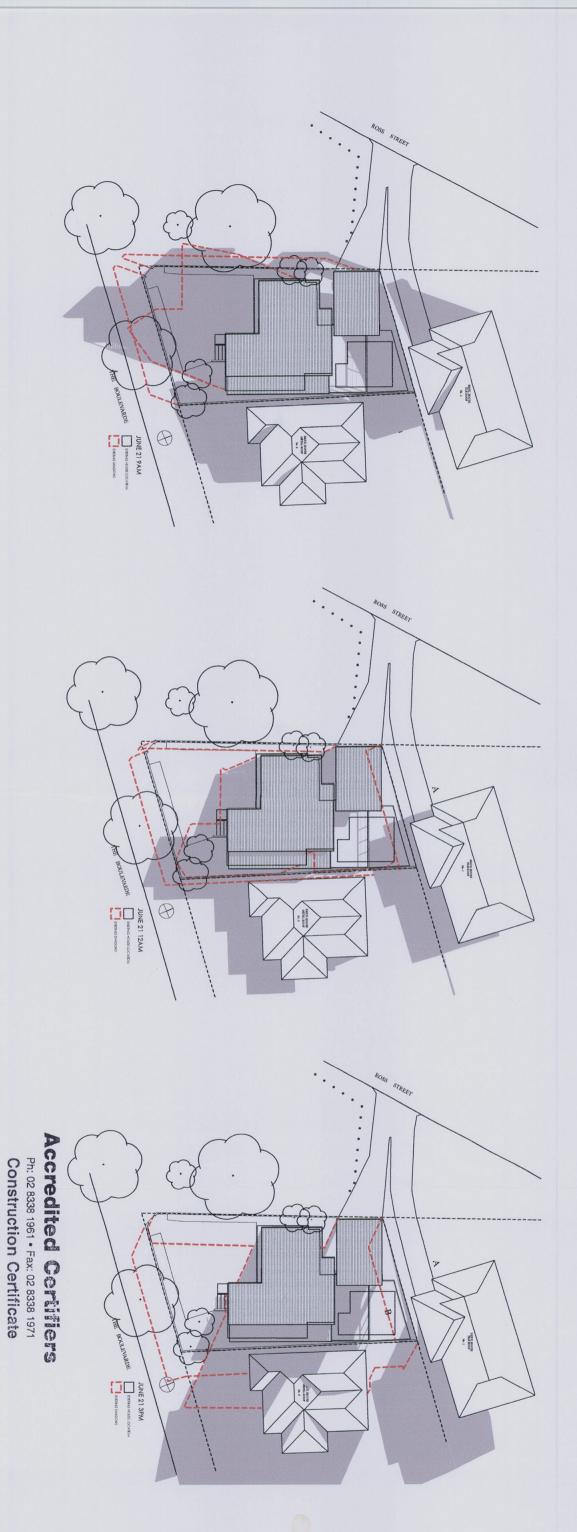
BJP Architects 0439483 997 arkhouse@bigpond.com

WEST ELEV

Lot B DP348894 Scale 1:100@A3 Date 10 Sept 2008

Drawing BID/BSS/A10

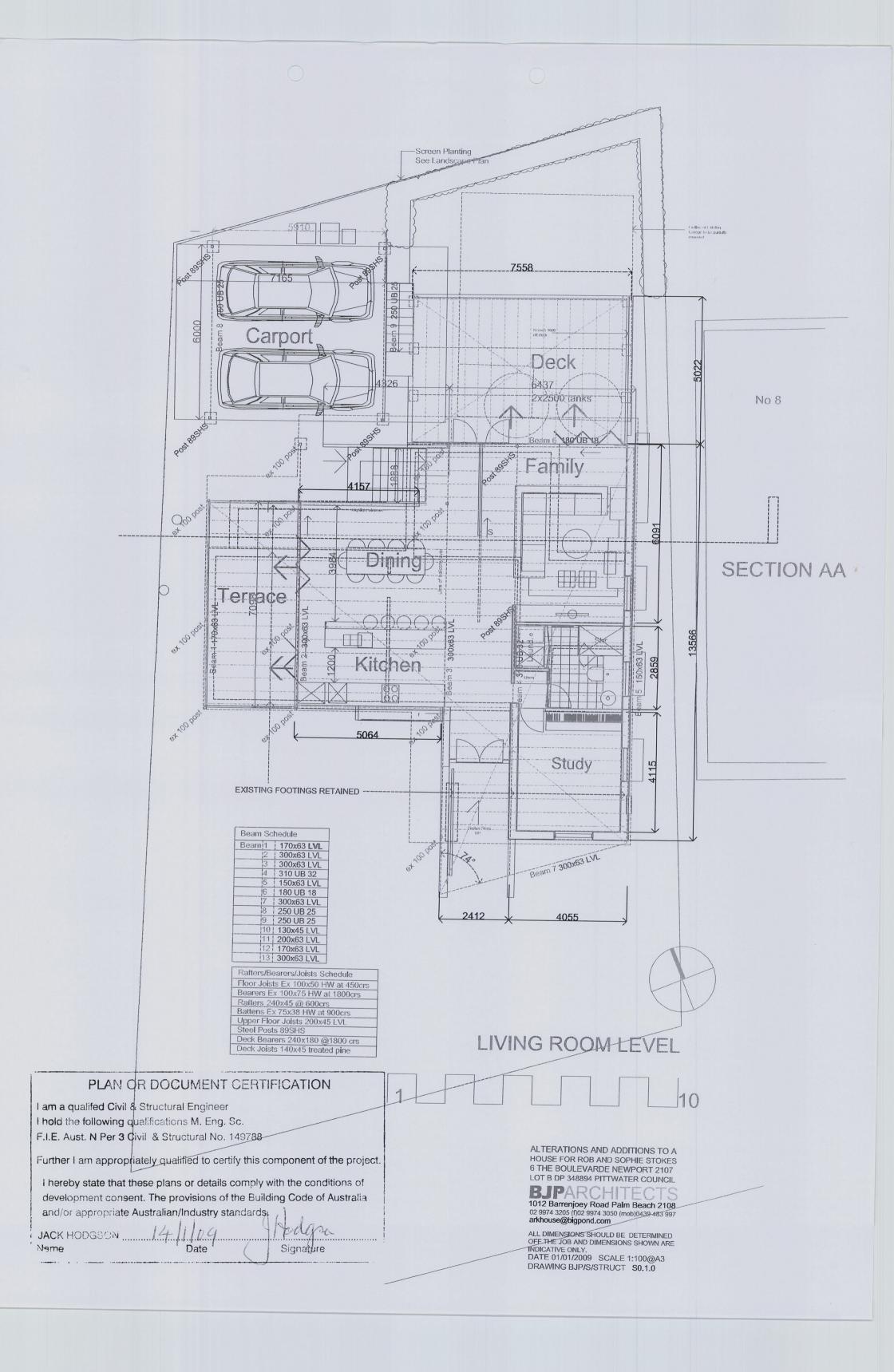


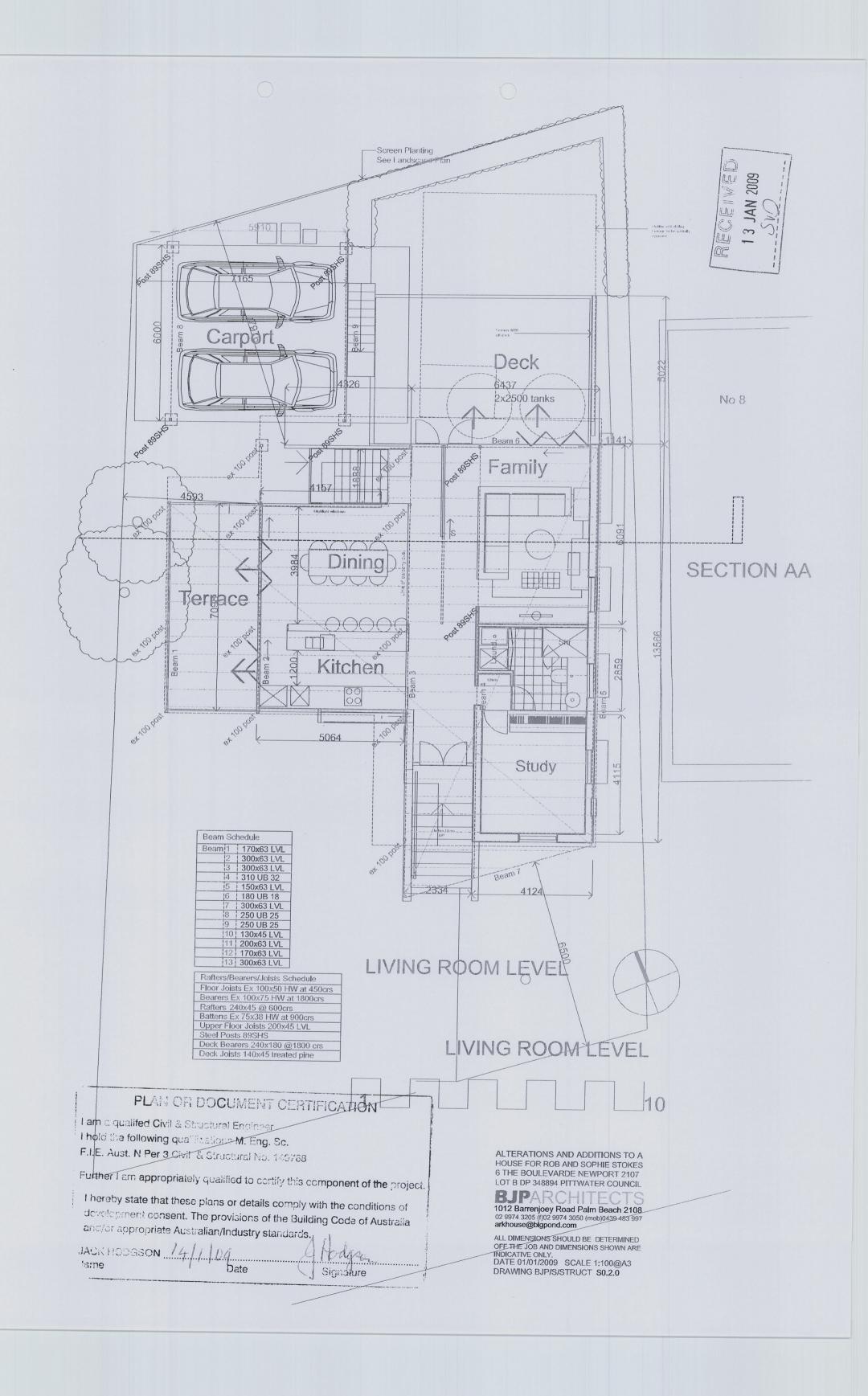


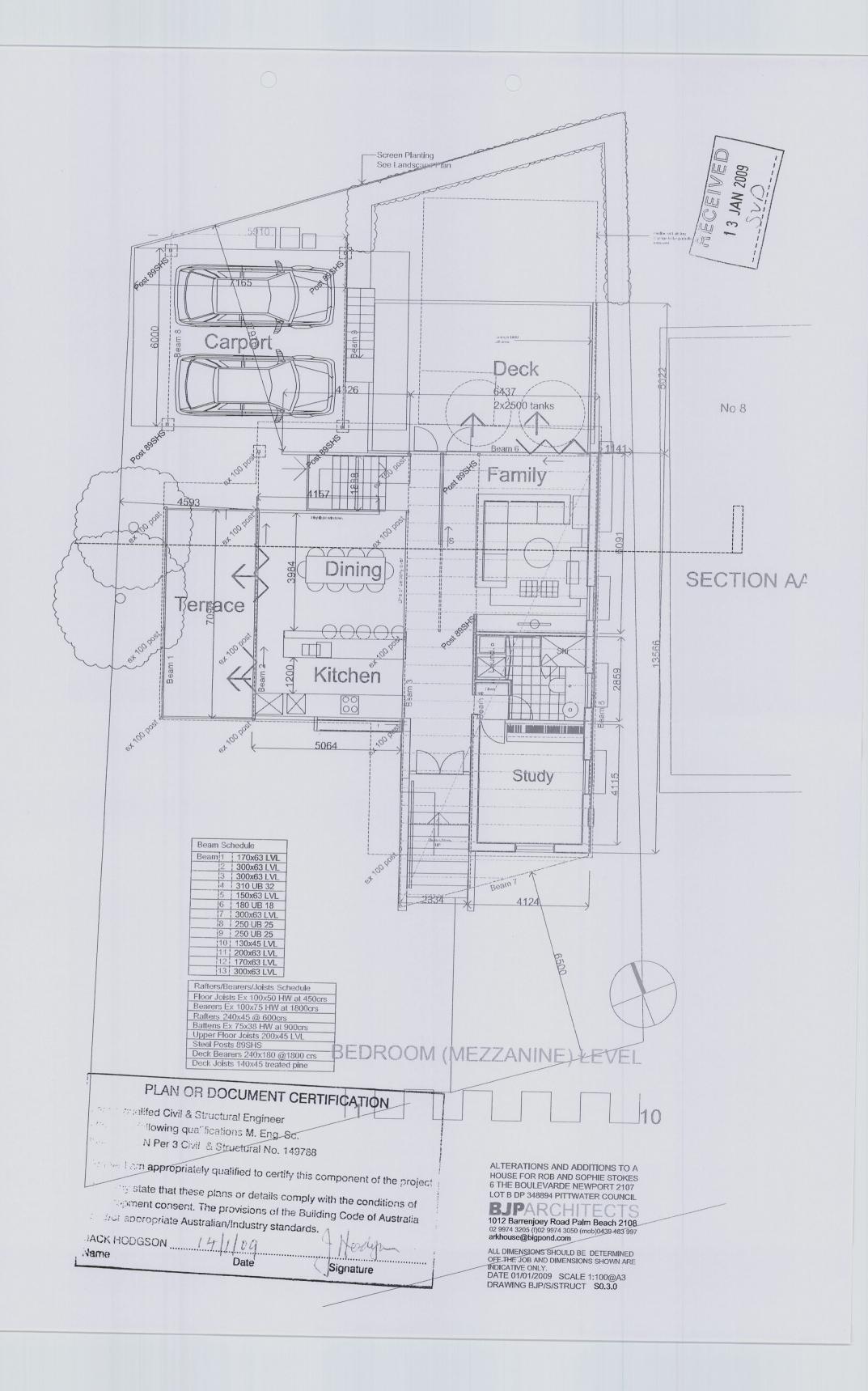
The builder must construct the building in accordance with the building Code of Australia and the Council Development Consent Conditions.

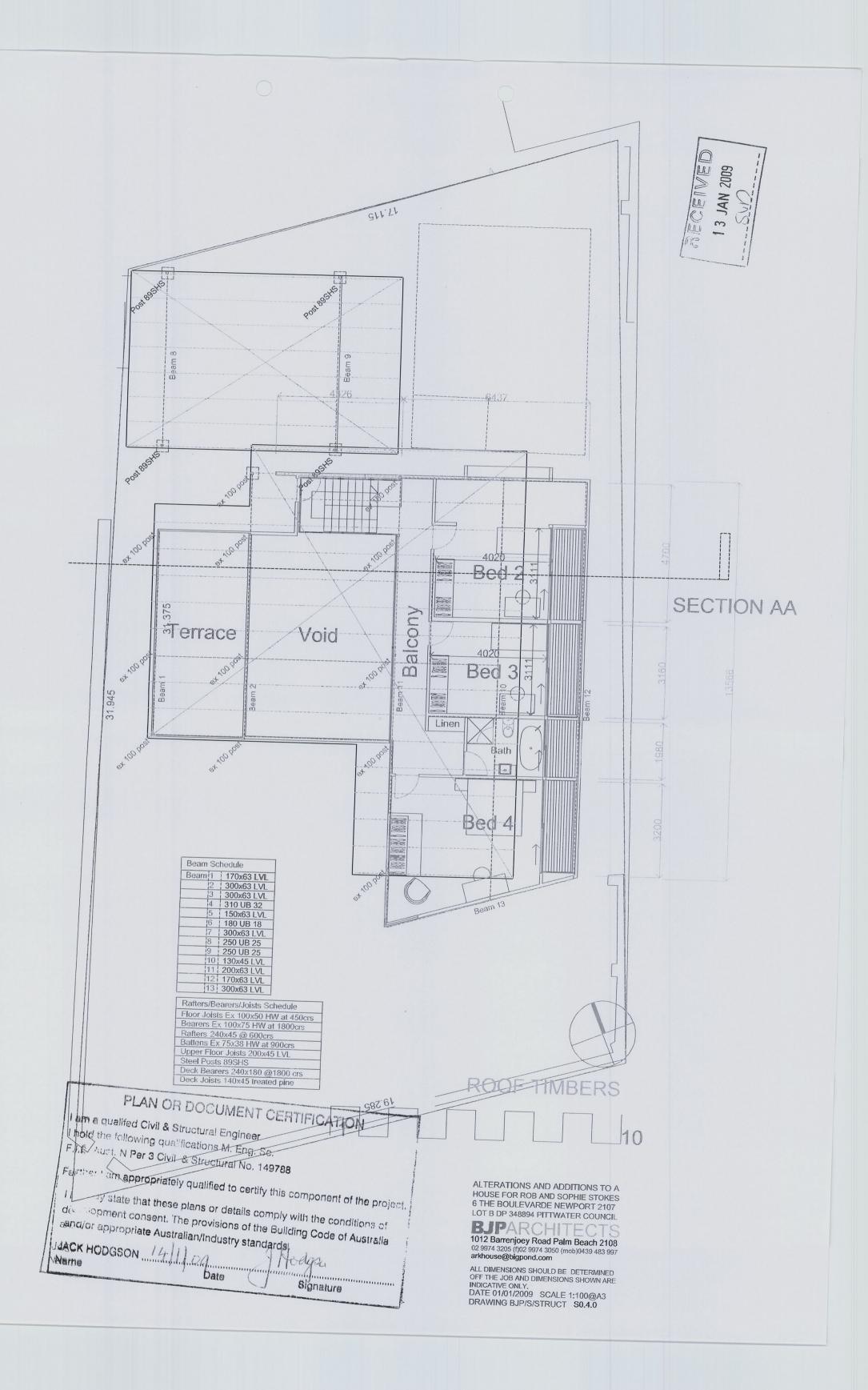
STOKES HOUSE SUN / SHADE DIAGRAMS 21 JUNE 1:500 080728 Signed: Mullew Accreditation no. BPB 0236

Dated: 0 2 FEB 2009









NEW RESIDENCE

FOR R and S Stokes 6 THE BOULEVARDE NEWPORT NSW 2106 JANUARY 2109

11 CONTRACT

RAIA/MBA COST PLUS CONTRACT FF/C - REVISED EDITION

(Third print – April 1997)

12 TIME

22 WEEKS 12 MONTHS MAINTENANCE PERIOD

1 3 TENDER

GUARANTEED MAXIMUM PRICE INCLUDING GST NO RISE

AND FALL

1 4 NOTICES / FEES

ALLOW FOR AND PAY ALL FEES AND CHARGES AND GIVE ALL NOTICES TO LEGALLY REQUIRED ENTITIES INCLUDING LOCAL AUTHORITIES SYDNEY WATER ERGON ENERGY GAS

SUPPLIER TELSTRA ETC

1 5 BUILDER S RESPONSIBILITY THE BUILDER IS TO BE ENTIRELY RESPONSIBLE FOR THE SAFETY OF THE BUILDING DURING CONSTRUCTION ALSO ANY ADJOINING BUILDING OR STRUCTURE ROADWAYS PAVEMENTS INSO FAR AS THEY MAY BE AFFECTED BY THE EXECUTION OF THE WORK PROVIDE A DELAPIDATION SURVEY FOR NEIGHBOURING PROPERTIES PRIOR TO

CONSTRUCTION

1 6 SETTING OUT

THE BUILDER SHALL SET OUT THE WORKS AND SHALL PROVIDE ALL NECESSARY SET OUT DATA FOR SUB-

CONTRACTORS AND SUPPLIERS

17 CODES / STANDARD

BCA AND SAA

ALL CONSTRUCTION TO COMPLY WITH THE REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA BASIX LOCAL GOVERNMENT CODES AND RELEVANT AUSTRALIAN STANDARDS CHECK AND VERIFY ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO THE COMMENCEMENT OF WORK ALL MATERIALS TO BE NEW UNLESS OTHERWISE SPECIFIED

THIS SPECIFICATION SUMMARY IS TO BE READ IN

CONJUNCTION WITH ARCHITECTURAL DRAWINGS AO TO A12 INCLUSIVE AND STRUCTURAL ENGINEERS DRAWINGS WITH FIGURED DIMENSIONS TAKEN IN PREFERENCE TO

SCALE

ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH OCCUPATIONAL SAFETY and FROM THE HEALTH ACT 1984 AND THE OCCUPATIONALSAFETY AND HEALTH

REGULATIONS 1996

PROVIDE ALL HARNESS ANCHOR POINTS SCAFFOLD ETC

THAT MAY BE REQUIRED

ENSURE ALL GUTTERS HAVE FALL AND CONNECT ALL

GUTTERS TO NEW WATER TANKS

1.8 MATERIALS

NEW ADDITIONAL UNLESS OTHERWISE SPECIFIED TO CONFORM TO BCA AND SAA BEST OF THEIR RESPECTIVE TYPES FINAL SELECTION SUBJECT TO APPROVAL OF

SAMPLES IF CALLED FOR

1 9 CLEANING OF WORKS

THE BUILDER SHALL KEEP THE WORKS AND SITE CLEAN AT ALL TIMES THE BUILDER SHALL PROGRSSIVELY CLEAN UP THE WORK AND SITE AND REMOVE ALL ACCUMULATED DISCARDED AND SURPLUS BUILDING MATERIALS AND DEBRIS

1 10 ADJOINING PROPERTY

CARE SHALL BE TAKEN THAT THE RIGHTS OF ALL ADJOINING

OWNERS ARE FULLY PROTECTED

1 11 VARIATIONS TO CONTRACT

ALL VARIATIONS MUST HAVE WRITTEN CONSENT FROM THE ARCHITECT PRIOR TO COMMENCEMENT OF VARIATION VARIATIONS WITHOUT WRITTEN CONSENT WILL NOT BE

APPROVED

1 12 PRIME COST / PC ITEMS REFER SCHEDULES AT REAR OF THIS SPECIFICATION

2 1 VISIT SITE

BUILDER TO ACKNOWLEDGE SITE CONDITIONS ACCESS

AND EXISTING CROSSOVER

2 2 SANITARY

ACCOMMODATION

BUILDER TO PROVIDE

2 3 NOTICE BOARD

BUILDER TO ALLOW FOR AND FIX ON SITE ANY REQUIREMENTS LOCAL COUNCIL MAY REQUEST

2 4 DEMOLITION

REMOVE EXISTING BUILDING THE METHOD AND SEQUENCE FOR ALL DEMOLITION SHALL BE APPROVED BY THE

STRUCTURAL ENGINEER PRIOR TO PROCEEDING WITH THE

WORK

2 5 SITE PREPARATION

BEFORE COMMENCING ANY EXCAVATION DETERMINE LOCATION OF ALL EXISTING SERVICES MAKE SEPARATE CONNECTION TO ALL SERVICE MAINS NECESSARY FOR TEMPORARY SERVICES REQUIRED DURING THE WORKS

ANY TREES TO BE RETAINED ARE TO BE TAGGED

ACCORDINGLY ON ADVICE FROM LANDSCAPE DESIGNER

2 6 EXCAVATION

IF ANY EXCAVATION TO BE CARRIED OUT FULLY TO

ENGINEER'S SPECIFICATIONS

27 WHITE ANTS

IN ACCORDANCE WITH CURRENT REGULATIONS AND ARRANGE FOR INSPECTION OF EXISTING WORK AND

OBTAIN CERTIFICATE

2 8 COMPLETION

THE BUILDING WORK SHALL BE COMPLETED IN EVERY TRADE ALL SURPLUS MATERIALS FORMWORK AND DEBRIS SHALL BE REMOVED FROM THE SITE LABEL KEYS AND EQUIPMENT PROFESSIONALLY CLEAN AND LEAVE SPOTLESS FOR IMMEDIATE OCCUPATION

31 CONCRETE

GENERALLY

CONCRETE TO COMPLY WITH AS 3600 CONCRETE STRUCTURES CODE STRIP AND PAD FOOTINGS AS CALLED UP ON STRUCTURAL ENGINEERS DRAWINGS SET DOWNS AND LEVELS TO SUIT FINAL FINISHES

3 2 BRICKWORK

GENERALLY

BRICKWORK TO COMPLY WITH THE SAA BRICKWORK CODE

AND A S 3700

BRICKS TO MATCH EXISTING IN 1 1 6 MORTAR

ALL CROSS WALLS FULLY BONDED

PIPES RAIN WATER PIPES WHERE INDICATED IN CAVITY WALLS SERVICES BOXES AND HOLDING DOWN TIES TO

ROOF

ALL COLUMNS BEAMS PLATES AND LINTELS TO ENGINEER'S

DRAWINGS

EXTERNAL WALLS WALL FINISH TO BE EITHER SELECT COLOUR RENDER OR FIXED TIMBER CLADDING SEE RELEVENT SECTION OF THIS SPECIFICATION FOR DETAILS

INTERNAL WALLS SINGLE STUD WALLS UNLESS OTHERWISE SPECIFIED WALL FINISH TO BE SELECT COLOUR PAINTED PLASTERBOARD SEE RELEVANT SECTION OF THIS

SPECIFICATION FOR DETAILS

DO ALL MINOR AND ANY OTHER BRICKWORK ON SITE WHICH IS NECESSARY FOR THE COMPLETION OF THE WORKS

3 4 METALWORK

GENERALLY

CHECK DIMENSIONS ON THE JOB BEFORE COMMENCING

FABRICATION

PROTECT ALL METALWORK AGAINST DAMAGE BY IMPACT

STAINING CORROSION OR OTHER DEFACEMENT

NEW EXPOSED AND BUILT IN STEEL COLUMNS AND BEAMS AS PER ARCHITECTURAL AND STRUCTURAL DRAWINGS AND TO BE CARRIED OUT IN ACCORDANCE WITH THE ACSE

STRUCTURAL STEEL SPECIFICATION

BUILD IN PRIMED AND POWDER COATED COLUMNS ALONG WITH HOT DIP GALVANISED SUPPORT LINTELS AS

REQUIRED

ALL EXTERNAL WORK TO BE HOT DIPPED GALVANISED WELDS SHALL NOT BE MADE ON PREVIOUSLY GALVANISED MEMBERS

BALUSTRADES ALL TO DETAIL TO BALUTRADES ON BALCONIES STRETCHED STAINLESS STEEL WIRE AT 100 CENTERS

GATES

CLIENT TO SUPPLY FEATURE TWIN METAL GATES INSTALL TO LIFT CORRIDOR ON GARAGE LEVEL AS SHOWN IN DRAWINGS

SUPPLY AND INSTALL METAL ENTRANCE GATE TO ENTRY COURT WITH AUTOMATIC SECURE LOCKING

3 5 WINDOWS + DOORS

GENERALLY

REFER DOOR + WINDOW SCHEDULE

SUPPLY AND INSTALL TIMBER WRC WINDOW FRAMES AND SLIDING DOORS ALL TO BE FIXED TO MANUFACTURER'S SPECIFICATION PROVIDE ALL NECESSARY SUPER ALCOR FLASHINGS FRAMES TO BE EITHER BUILT INTO BRICKWORK AND PROTECTED OR SITE MEASURED AND FIXED INTO LOCATIONS AT BUILDERS DISCRETION FRAMES TO BE PROTECTED AT ALL TIMES WITH EITHER METHOD

FRAMES

TIMBER WRC

FIXED GLASS

INSTALLED TO CENTRE POSITION IN ALL FRAMES

BIFOLD DOORS,

TIMBER WRC WITH CENTOR OR SIMILAR HARDWARE

3 6 GLAZING

GENERALLY

USE ONLY GLASS WHICH IS FREE FROM FLAWS AND THE BEST OF THE RESPECTIVE KINDS AND OF WEIGHT FOR SIZE ALL IN ACCORDANCE WITH RELEVANT CODES – AS 1288

WORKMANSHIP

ALL GLASS SHALL BE ACCURATELY CUT TO FIT INTO REBATES EXACTLY

ENSURE AN EVEN BEARING ALL AROUND THE PANES AND WITH SUFFICIENT CLEARANCE TO ALLOW FOR EXPANSION AND CONTRACTION DUE TO THE INFLUENCE OF THE SUN ATMOSPHERIC CONDITIONS AND THE INTERNAL HEATING OF THE BUILDING

ON COMPLETION ALL CRACKED SCRATCHED SCUFFED OR BROKEN GLASS PANES SHALL BE REPLACED AND ALL

GLASS SHALL BE CLEANED ON BOTH FACES

OBSCURE GLAZING

WHERE OBSCURE GLAZING NOTED ON ELEVATIONS and SCHEDULES THIS IS TO BE WHITE TRANSLUCENT LAMINATED THICKNESSES AS PER CODES

MIRRORS

PROVIDE AND FIX 4 THICK CLEAR PLATE GLASS SILVERED MIRRORS TO SIZES DETAILED

SHOWER SCREENS

PROVIDE 15MM THICK TOUGHENED GLASS CLEAR IN SIZES DETAILED RECESS TOP GLAZING FRAME IN CEILING TO BE SET IN RECESSED FRAMES SUBJECT TO CLIENT PROVIDING SCREENS

37 CARPENTER & JOINER

GENERAL

ALL TIMBER FRAMING IS TO CONFORM WITH TIMBER FRAMING CODE AND ALL OTHER RELEVANT CODES AND BE SEASONED TIMBER

<u>DECKING</u> APPROVED HW TIMBER DECKING FIXED TO TIMBER FRAMING WHERE INDICATED ON PLANS TIMBER TREADS UP TO DECK

FLOORING SELECTED HW SPOTTED GUM OR SIMILAR HWD FLOORING SECRET NAILED TO HWD JOISTS AT 450 CENTERS ALLOW FOR 12% MOISTURE CONTENT OF TIMBER WHERE TIMBER FLOOR MEETS WALL AS SHOWN ON PLAN ALLOW FOR CONTINUOUS STOP END BEAD AT BASE OF GYPROCK

ALLOW FOR SANDING AND FINISHING

<u>STEPS AND STAIRS</u> SPOTTED GUM HARDWOOD TIMBER OPEN TREADS FIX TO SELECT TIMBER STRINGERS TO ARCHITECT S SPECIFICATION

<u>DOORS</u> REFER DOOR SCHEDULE FOR INTERNAL TIMBER DOORS WITH TIMBER DOOR FRAMES

<u>ARCHITRAVES</u>

GAP DETAILED 10mm DSD PACKER FIXED TO REAR OF DOOR FRAMES TO DETAIL

<u>HARDWARE</u>

ALLOW THE AMOUNT OF \$5 000 FOR THE SUPPLY OF SELECTED DOOR HARDWARE AND ALL LOCKS ETC ALLOW FOR INSTALLING

38 INSULATION

ALLOW TO SUPPLY AND INSTALL R3 5 POLYESTER INSULATION BATTS TO TOP OF CEILINGS
R1 5 55mm THICK AERATED FOIL BACKED BUILDING

BLANKET UNDER ROOF SHEETING

3 10 TILER

GENERAL

ALL SURFACES WHICH ARE TO BE TILED SHALL BE
THOROUGHLY CLEANED AND ALL FOREIGN MATTER
REMOVED BEFORE THE COMMENCEMENT OF ANY TILING
ALL TILING SHALL BE COVERED AND PROTECTED FROM
CLIMATE AND BUILDING OPERATIONS
GRADE ALL TILING TO EVEN AND CORRECT FALLS WHERE
FALLS ARE NOT REQUIRED LAY LEVEL WITHOUT STEP OR
BREAK AT CHANGE OF FLOOR LEVEL
BUILDER TO ALLOW FOR THE FIXING OF SELECTED TILES TO
WALL AND FLOOR AREAS AS INDICATED ON DRAWINGS
ALL TILING TO BE SEALED WITH METHOD SELECTED BY CLIENT
AND APPROVED BY MANUFACTURER FOR PARTICULAR
INTERIOR AND EXTERIOR REQUIREMENTS

CHANGE IN FLOOR FINISH INSERT 25 X 4 ALUMINIUM STRIP FLOOR FINISH DIVIDER FLUSH WITH FINISHED FLOOR TO THE FULL WIDTH OF THE JUNCTION

WALL TILING SEE ROOM LAYOUTS

FLOOR TO CEILING JOHNSON TILES OR SIMILIAR IN STACK BOND JOINTS TO COINCIDE WITH FLOOR PIECES LAUNDRY KITCHEN FIX SPLASHBACK IN JOHNSON TILES OR SIMILIAR

FITTINGS SEE ROOM LAYOUTS

IN POSITIONS AS DIRECTED BY ARCHITECT FIX HEATED TOWEL RAILS SOAP HOLDERS HOOKS AND TOILET PAPER HOLDERS ALL SELECTED BY CLIENT

ALLOW P C SUM OF \$60 00/ m^2 FOR FLOOR TILES AND \$55 00/ m^2 FOR WALL TILES

3 9 ROOFER

GENERAL

USE ZINC OR PVC FOR ALL ROOF PLUMBING AND DRAINAGE ISOLATE COLORBONDED METAL ROOF FROM ALL OTHER METALS BUILDER TO APPROVE SUITABLE ISOLATION METHOD DO NOT USE OTHER METALS TO RECEIVE OR CARRY RUNOFF WATER OTHER THAN COLORBONDED ZINCALUME ALL FIXING IS TO BE IN STRICT ACCORDANCE WITH MANUFACTURER'S AND SUPPLIERS RECOMMENDATION AND RELEVANT STANDARDS AND CODES

SARKING AND INSULATION

ALLOW TO SUPPLY AND INSTALL R3 5 POLYESTER INSULATION BATTS TO TOP OF CEILINGS
R1 5 55mm THICK AERATED FOIL BACKED BUILDING

BLANKET UNDER ROOF SHEETING

FASCIAS

FIX PRESSED COLORBONDED FASCIA PANEL FIXED ROOFING TO DETAIL BUILDER TO APPROVE METHOD OF FIXING

41 CLADDING

REFER ELEVATIONS FOR EXTENT

42 PLASTERER + RENDERER

GENERAL

RELEVANT BRICK WALLS SHALL BE BRUSHED CLEAN JOINTS RAKED OUT AND SURFACES THOROUGHLY WETTED AND ALLOWED TO DRY PARTIALLY BEFORE COMMENCING RENDER

CEMENT RENDER

NATURAL MEASURED SAND RENDER TO TAKE SELECT PAINT FINISH OR WITH SELECT COLOUR INCLUDED IN RENDER WHERE NOTED ON ELEVATIONS

MAXIMUM THICKNESS OF FINISHING COAT SHALL BE 12MM

INTERNAL RENDER

IF ANY GENERALLY FLOAT AND SET IN HARDWALL PLASTER COMPLETE WITH METAL CORNER BEADS TO SALIENT ANGLES

CEILINGS AND EXTERNAL SOFFIT LINING REFER TO

ARCHITECTURAL CEILING PLANS

CEILINGS 13MM PLASTERBOARD WITH PERIMETER SHADOWLINE ANGLE (RONDO' P50 SHADOWLINE

STOPPING ANGLE)

EXTERNAL LINING VERSILUX SHEETING WITH EXPOSED 10MM JOINTS TO EXTERNAL SOFFIT LININGS WHERE INDICATED ON CEILING PLANS FINISH LEVEL WITH ADJOINING SOFFIT LINING WITH EXPOSED 10MM JOINT BETWEEN

43 PAINTER

GENERAL

ENSURE THAT THE BACKGROUND IS SUITABLE TO RECEIVE THE APPLIED MATERIALS AND THAT ALL MOISTURE INGRESS AND MOVEMENT THAT WOULD LEAD TO COATING FAILURE IS ELIMINATED

EXTERNAL

GALV METAL

1 COAT NEUTRALISING PRIMER

2 COATS WHITE PRIMER 2 COATS GLOSS ENAMEL

RENDER

1 COAT 100% ACRYLIC SEALER

2 COATS 100% ACRYLIC

TIMBER BATTENS

1 COAT SELECTED CLEAR STAIN

2 COATS CLEAR SEALER

INTERNAL

TIMBER

1 COAT PRIMER

2 COATS WHITE UNDERCOAT 2 FINISHING COATS ENAMEL

CEILING/PLASTERB

1 COAT SEALER

2 COATS 100% FLAT ACRYLIC

HARDWALL PLASTER

1 COAT ENAMEL SEALER

1 COAT 100% UNDERCOAT ACRYLIC 2 COAT 100% SATIN ACRYLIC FINISH

ALL PAINTING TO MATCH SAMPLES APPROVED ON SITE AND SHOULD ANY DAMAGE OCCUR THE WHOLE OF THE PLANE OF THE WALL IN WHICH THE DAMAGE OCCURS IS TO BE REPAINTED

4 4 CABINETWORK

SEE P C ALLOWANCE FOR THE SUPPLY AND SECURE FIXING OF ALL CABINETS LISTED NEATLY FINISH TO WALLS AND FLOORING INTERSECTIONS CLEAR SILICON JOINT BETWEEN WALLS AND BENCH TOPS

GROUND LEVEL PREP AREA CABINETS AND SHELVING KITCHEN UNDERBENCH CABINETS

UPPER LEVEL MASTER BED TV RECESS ROBES ENSUITE CABINETS

DOOR FURNITURE

ALL DOOR FURNITURE TO BE BRUSHED STAINLESS STEEL FINISH SIMILAIR TO LOCKWOOD TO BE SELECTED BY CLIENT and PURCHASED BY BUILDER

ALLOW FOR MASTER KEYING OF DOORS

ALLOW FOR MORTICE LATCHES INTERNALLY

ALL DOORS TO HAVE 100mm x 75mm ROLLER BALL STAINLESS STEEL FINISHED HINGES WITH STAINLESS STEEL PHILLIP SCREW FIXINGS

5 1 DRAINAGE

<u>SEWER</u>

ALL SEWER DRAINAGE SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE LOCAL AUTHORITIES AND THE HYDRAULIC ENGINEERS DETAILS SEWER DRAINAGE IS TO BE PIPED AND DISCHARGED INTO

THE EXISTING SYSTEM TO THE COMPLETE SATISFACTION OF THE AUTHORITY CONCERNED NO DRAINAGE LINE WILL BE VISIBLE

STORMWATER

RAINWATER TO BE RETAINED ONSITE IN TWO X 2500L RETENTION TANKS BELOW OUTSIDE DECK CONNECT WITH ALL RAINWATER PIPES VIA PVC PIPING IN COMPLETE ACCORDANCE WITH AND TO THE APPROVAL OF THE AUTHORITY CONCERNED

EXTERIOR PAVING AND LANDSCAPE DRAINAGE EXISTING
EXTERNAL LANDSCAPE DRAINS TO BE UTILIZED DRAIN AT
BASE OF BUILDING WHERE INDICATED ON ARCHITECTURAL
DRAWINGS AND WHEN ADVISED BY ARCHITECT IF IN
DOUBT

52 PLUMBING

GENERAL

THE WHOLE OF THE PLUMBING IS TO BE CARRIED OUT IN ACCORDANCE WITH THE REGULATIONS OF THE LOCAL AUTHORITY AND A CERTIFICATE FROM THE AUTHORITY GIVEN TO THE PROPRIETOR ON COMPLETION EXTENT OF WORK COMPRISES THE SUPPLY DELIVERY INSTALLATION TESTING AND MAINTAINING OF SANITARY PLUMBING SERVICES AND ASSOCIATED EQUIPMENT TO NEW KITCHEN LAUNDRY AND BATHROOMS AS INDICATED ON THE ARCHITECTURAL DRAWINGS

ALL WORKS TO BE CARRIED OUT BY OR UNDER THE DIRECT SUPERVISION OF A LICENSED SANITARY PLUMBER

THE COMPLETE PLUMBING INSTALLATION SHALL BE TESTED AT REGULAR INTERVALS BY THE BUILDER AND TO THE REQUIREMENTS OF THE AUTHORITY VERIFY WITH THE SUPPLY AUTHORITY POSITIONS AND LEVELS OF SUPPLY SERVICES

PROVIDE AND FIX NEW SOLAR HOT WATER SYSTEM WITH ELECTRIC BOOSTER AS SELECTED BY CLIENT

WATER SUPPLY

ALLOW FOR CONNECTION FROM EXISTING WATER METER IN COPPER AND ACCESSORIES CONNECTIONS AND MAINS STOP COCKS

SANITARY PLUMBING

SANITARY PLUMBING SHALL BE INSTALLED IN PVC PIPING FITTINGS AS APPROVED BY AUTHORITIES

CLEANING AND FINISHING

AT COMPLETION OF THE WORK THE PLUMBING SYSTEMS SHALL BE FLUSHED AND ALL WASTE TRAPS CLEANED PRIOR TO HANDING OVER THE INSTALLATION TO THE PROPRIETOR

PROVIDE NEW HOSE COCKS EXTERNALLY WHERE DIRECTED IN 19MM COPPER PIPEWORK

FIXTURES

SHOWER RM- WALL BASIN

BOTTLETRAP

WC

SHOWER WASTE

<u>BATH 3</u>-

WALL BASIN BOTTLETRAPS

SHOWER WASTE

<u>WC3</u>-

WALL BASIN

BOTTLETRAP W C

LAUNDRY

SINK

WASHER

DRYER

<u>BATH 2-</u>

DOUBLE WATER PLANE

BATH

SHOWER WASTE

SELECTED HEATED TOWEL RAIL

WC 2-

WALL BASIN

BOTTLETRAP

W C

KITCHEN-

DOUBLE SINK

DISHWASHER

ENSUITE-

BASIN LET INTO VANITY TO DETAIL

SHOWER WASTE

WC

BOTTLETRAP

TAPS AND OUTLETS

ALL TAPS AND OUTLETS TO BE SELECTED AND SUPPLIED BY CLIENT UNLESS OTHERWISE NOTED

5 6 ELECTRICAL

GENERALLY

THE ELECTRICAL INSTALLATION SHALL BE CARRIED OUT IN ACCORDANCE WITH THE S A A WIRING CODES AND RELEVANT SUPPLY AUTHORITY S REQUIREMENTS THE WORK SHALL INCLUDE THE SUPPLY INSTALLATION TESTING AND COMMISSIONS OF ALL ELECTRICAL SERVICES SHOWN ON THE PLANS AND SPECIFIED HEREIN

<u>EARTHING</u>

PROVIDE A COMPLETE COMBINED EARTH LEAKAGE AND EARTHING SYSTEM CIRCUIT BREAK EQUAL TO CLIPSAL IN

ACCORDANCE WITH THE REQUIREMENTS OF THE SUPPLY AUTHORITY FOR BOTH SINGLE AND THREE PHASE CIRCUITS AIR-CONDITIONING ON SEPARATE CIRCUITS

HOUSE CONNECTION

FROM EXISTING HOUSE SERVICE POST WHERE INDICATED ON DRAWING PROVIDE UNDERGROUND SERVICE TO HOUSE

SWITCHES

STAINLESS STEEL FACE PLATE WITH WHITE SWITCH CLIPSAL SERIES ALLOW FOR MULTI GANG PLATES POWER POINTS

STAINLESS STEEL FACE PLATE WITH WHITE SWITCH CLIPSAL SERIES

ALLOW FOR MOUNTING ACCESSORIES WIRING INSTALLATION

ALL SWITCH DROPS AND POWER POINT RISERS SHALL BE CONCEALED GENERAL PURPOSE OUTLETS TO BE INSTALLED AT 300 mm ABOVE FLOOR OR 1050mm ABOVE FLOOR OVER BENCHES

POSITION OF GENERAL POWER OUTLETS AND LIGHT POINTS AS PER DRAWING ALL 12 VOLT LIGHTS TO BOTH GROUND AND FIRST FLOORS SELECTED LIGHT SETS TO BE ON DIMMERS

CLIENT TO PROVIDE ALL LIGHT FITTINGS AND BUILDER TO ALLOW FOR INSTALLATION

SEPARATE SWITCHES TO GARDEN LIGHTS TO ENTRANCE OF RESIDENCE
SEPARATE SWITCHES TO GARDEN LIGHTS AT REAR AND WESTERN SIDE OF RESIDENCE

INSTALL GAS CONNECTIONS TO GAS FIREBOX IN LIVING ROOM HOT PLATES TO KITCHEN AND GAS BAYONET EXTERNALLY FOR BARBECUE CONNECTION

ALLOW FOR WIRING UP TV WITH ANTENNA TO LIVING / DINING ROOM FAMILYROOM AND STUDY FIX ANY HI FI EQUIPMENT ETC PROVIDED BY CLIENT TO LOCATIONS SELECTED

APPLIANCES

BUILDER TO ALLOW FOR THE INSTALLATION OF THE FOLLOWING
MIELE STAINLESS STEEL 5 BURNER GAS COOKTOP
MIELE SINGLE ELECTRIC WALL OVENS
MIELE INTEGRATED STAINLESS STEEL DISHWASHER
EXHAUST HOOD OVER HOT PLATES DISCHARGED THRU
ROOF

LABELLING METER BOX

ALL ITEMS OF ELECTRICAL DISTRIBUTION EQUIPMENT CIRCUITS ETC SHALL BE CLEARLY LABELLED TO INDICATE THEIR FUNCTION

SUB-BOARDS

PROVIDE FOR THE INSTALLATION OF A SUB-BOARD IN THE HOUSE IN AN EXACT LOCATION TO BE SELECTED

CEILING FANS

SUPPLY AND INSTALL 2 EXHAUST FANS SIMILAR TO XPELAIR 'IN POSITIONS TO BE SELECTED

TELEPHONES

SUPPLY AND INSTALL TELEPHONES AND CONNECTIONS AS INDICATED ON DRAWINGS INSTALL IN RIGID PVC CONCEALED CONDUITS

SECURITY SYSTEM

PROVIDE SUPPLY FROM METER BOARD TO SECURITY SYSTEM SUB-CONTRACTOR TO SUPPLY FROM SECURITY SYSTEM TO EQUIPMENT TO BE SELECTED BY OWNER

57 GAS FITTING

GENERAL

CARRY OUT WORK IN ACCORDANCE WITH RULES AND REGULATIONS OF SUPPLY AUTHORITY CONCERNED AND IN ACCORDANCE WITH NATURAL GAS CODE

SERVICE

INSTALL SERVICES WITH COPPER PIPES AND FITTINGS

METER

EXTEND FROM NEW GAS METER HOUSING NEW FITTINGS TO COMPLETE JOB SEE DRAWINGS FOR LOCATIONS OF GAS POINTS and LOCATION OF METER BOX

APPLIANCES

GAS HOT PLATE IN KITCHEN EXTERNAL GAS POINT FOR BBQ

TESTING

THE COMPLETED WORKS WILL BE SUBJECT TO PRESSURE TEST IN ACCORDANCE WITH AUTHORITIES REQUIRED

APPENDIX I

PRIME COST SUMS

DOOR HARDWARE

\$5 000

CABINETS

SHOWER ROOM

\$

BEDS 2 3 4 ROBES LAUNDRY

\$10 000 \$2 000

BATHROOM 2 AND 3CABINETS

\$2 000

KITCHEN

\$35 000

MASTER BED ROBE

\$3 000

ENSUITE

\$2 000

FLOOR FINISHES

WALL TILES (SUPPLY ONLY)

\$50 00 PER SQ M

FLOOR TILES (SUPPLY ONLY)

\$60 00 PER SQ M

APPENDIX II

ARCHITECTURAL DRAWINGS

BJP/RSS/A0

BJP/RSS/A1

BJP/RSS/A2

BJP/RSS/A3

BJP/RSS/A4

BJP/RSS/A5

BJP/RSS/A6

BJP/RSS/A7

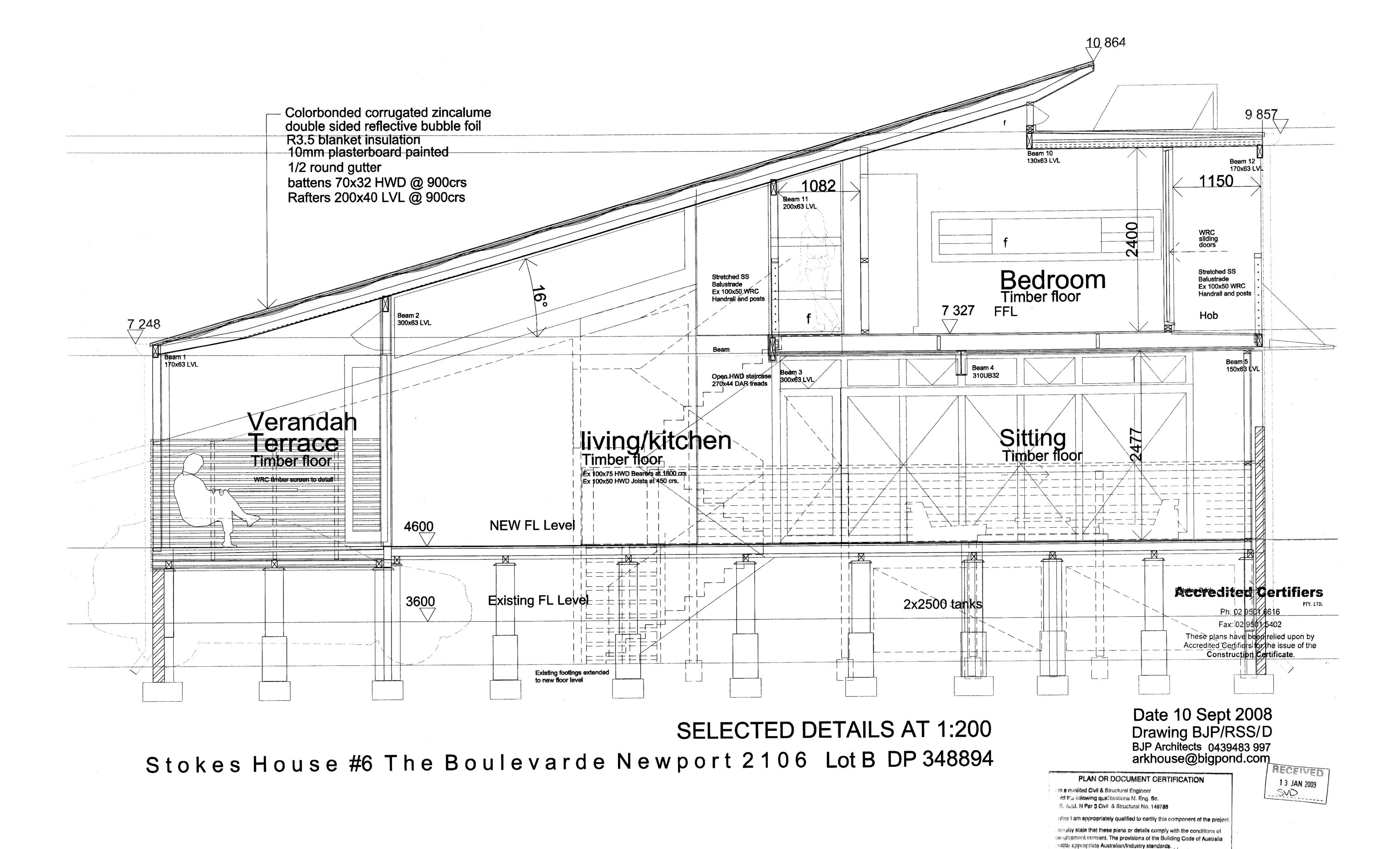
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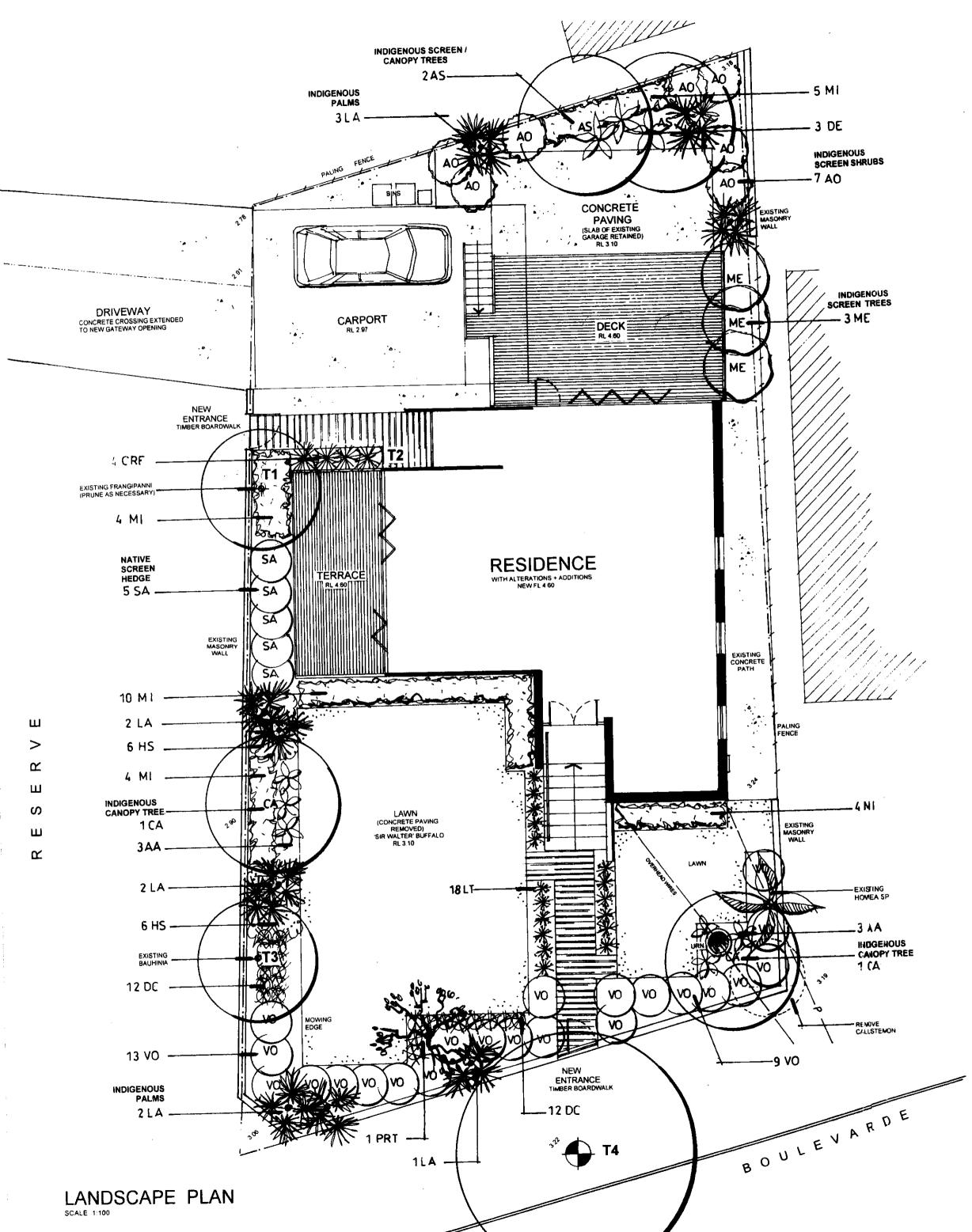
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Date



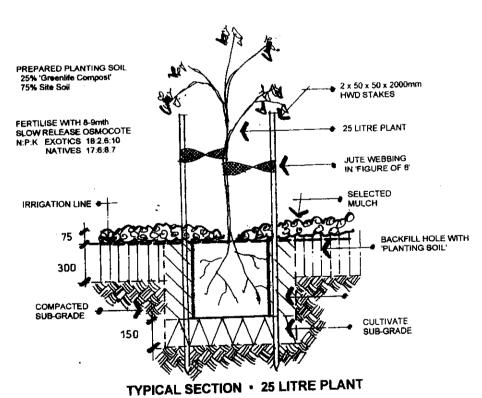
EXISTING VEGETATION SCHEDULE

ODECIES	TRUNK &	HEIGHT	SPREAD	STATUS
<u> </u>		4M	6M	RETAIN
			2M	TRANSPLANT
	1111		4M	RETAIN
		1		RETAIN + PROTECT
	1000 WIN	10.00	J	<u></u>
	SPECIES PLUMERIA RUBRA PLUMERIA RUBRA BAUHINIA BAUHINIA MELALEUCA QUINQUENERVIA	PLUMERIA RUBRA 400MM PLUMERIA RUBRA MULTI BAUHINIA SP 200MM MELALEUCA 1000MM	SPECIES	PLUMERIA RUBRA

PROPOSED PLANTING SCHEDULE

IN ACCORDANCE WITH PITTWATER DCP 21 ALL TREES SHALL BE LOCALLY INDIGENOUS AND 50% OF SITE VEGETATION SHALL BE SOURCED FROM LOCAL SPECIES

KEY	S + PALMS BOTANICAL NAME	COMMON NAME	HEIGHT	NO	POT	INDIGENOU
	ACMENA	LILLYPILLY	8M	2	45	YES
AS	SMITHII	LICE II IE-			LITRE	<u> </u>
	CUPANIOPSIS	TUCKEROO	8M	2	45	YES
CA	ANACARDIOIDES	TOURENCE			LITRE	
	LIVISTONA	CABBAGE TREE	10M	10	45	YES
LA	AUSTRALIS	PALM		}	LITRE	
		r Action	1			_
SHR		ACHRONYCHIA	4M	7	200MM	YES
AQ	ACHRONYCHIA	ACREONICHIA	ļ	ļ ·		1 _
	OBLONGIFOLIA	RED CORDYLINE	2M	4	200MM	NO
CRF	CORDYLINE RED	KED COKDILINE	1	1		
	FOUNTAIN'	GYMEA LILY	2M	4	200MM	NO
DE	DORYANTHES	GIMENCILI	1			
	EXCELSA	BOOBIALLA	1.5M	27	200MM	YES
MI	MYOPORUM	BOOBIALLA	""	-		
	INSULARE	FRANGIPANNI	4M	1	T/PLANT	NO
PR	PLUMERIA	FRANGIFANN	1 7,00] '	1	
	RUBRA	DWARF	3M	5	300MM	NO T
SA	SYZYGIUM	LILLYPILLY			1	1
	AUSTRALE SELECT	LILLYPILLY	i		1	
	FORM'	NO DE LOS DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DE L	3M	13	200MM	NO
VO	VIBURNUM	VIBURNUM	3 141	1		
	ODORATISSIMUM	PAPERBARK	4M	3	200MM	YES
ME	MELALEUCA	PAPERBARK	310	"		
	ERICIFOLIA			1		
	ENTS + GRASSES	I		T 6	1 200MM	NO
AA	AGAVE ATTENUATA	CENTURY PLANT		24	150mm	YES
DC	DIANELLA	BLUE FLAG LILY	1	27	13011111	
	CAERULEA		+	18	150MM	NO
LŤ	LOMANDRA	FINE LEAF MAT		'0	1.5014114	'''
	TANIKA	RUSH	+	12	150MM	NO
HS	HYMENOCALLIS	SPIDER LILY	1	1 12	130161101	
	SPECIOSA	<u> </u>		٠		
TOT	AL NUMBER NEW PLANT	S 137	55%)			



SPECIFICATIONS

LANDSCAPE HARDWORKS
PAVING. DRAINAGE AND ALL SITE CONSTRUCTION SHALL
BE EXECUTED IN ACCORDANCE WITH ENGINEER'S SPECIFICATIONS

SOIL PREPARATION

PLANTING BEDS SHALL BE PREPARED BY REMOVING ALL BUILDERS RUBBLE AND WEED MATERIAL. SPREAD 100MM LAYER OF AUSTRALIAN NATIVE LANDSCAPE (ANL.) GREENLIFE COMPOST: OVER SITE SOIL AND CULTIVATE TO DEPTH OF 300MM IMPORTED GARDEN SOIL WHERE REQUIRED SHALL BE A N.L. NATIVE MIX LOW

PHOSPORUS

WHERE TREE HOLES ARE CLAY BASE GYPSUM SHALL BE ADDED AT THE RATE OF WHERE TREE HOLES ARE CLAY BASE GYPSUM SHALL BE ADDED AT THE RATE OF 200G PER SO METRE AND CULTIVATED INTO HOLES ADDITIONAL SUBSOIL DRAINAGE SHALL BE ADDED WHERE SITE DRAINAGE IS POOR WEED ERADICATION

ALL WEED SPECIES SHALL BE REMOVED FROM THE SITE USING STANDARD INDUSTRY PRACTICES ALL VEGETATIVE WEED MATERIAL SHALL BE SUITABLY DISPOSED OFF SITE PRACTICES.

PLANTING

ALL PLANTS SHALL BE WELL GROWN & DISEASE FREE PLANTING SHALL BE IN

ALL PLANTS SHALL BE WELL GROWN & DISEASE FREE PLANTING SHALL BE IN

ACCORDANCE WITH PLANTING SCHEDULE "TERRACOTTEM OR SIMILAR WATER

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ACCORDANGE WITH PLANTING SCHEDULE "TERRACOTTEM OR SIMILAR WATER

ACCORDANGE SHALL BE FERTILIZED USING AGRIFORM SLOW RELEASE TABLETS

PLANT MATERIAL SHALL BE FERTILIZED USING AGRIFORM SLOW RELEASE TABLETS

MULCH

ALL CARDEN BEDS ARE TO BE MULCHED WITH 75MM "HARDWOOD MULCH"

ALL GARDEN BEDS ARE TO BE MULCHED WITH 75MM "HARDWOOD MULCH"
MULCH SHALL BE FREE OF VEGETATIVE REPRODUCTIVE PLANT MATERIAL FENCES EXISTING FENCES SHALL BE RETAINED

LANDSCAPE DESIGN PRINCIPLES

TO CREATE ENHANCED HABITAT FOR LOCALLY NATIVE SPECIES USE OF LARGE PROPORTION OF NATIVE SPECIES SHALL PROVIDE ENHANCED HABITAT OPPORTUNITIES FOR LOCAL NATIVE SPECIES

TO COMPLEMENT ARCHITECTURAL BUILT FORM PROPOSED LANDSCAPE DESIGNED TO BALANCE AND ENHANCE BUILDING STRUCTURE

TO REDUCE THE VISUAL IMPACT OF THE DEVELOPMENT
EXTENSIVE BOUNDARY PLANTING DESIGNED TO REDUCE VISUAL IMPACT
OF BUILDING AND PROVIDE ENCLOSURE FOR OUTDOOR TERRACES

TO CREATE PRIVATE OPEN SPACES + EXTEND INTERNAL LIVING AREAS PRIVATE TERRACES DESIGNED TO EXTEND INTERNAL LIVING SPACES
TO MAINTAIN PRIVACY OF ADJOINING PROPERTY

SCREEN PLANTING DESIGNED TO PROTECT PRIVACY OF ADJOINING RESIDENCE TO REPLENISH INDIGENOUS TREE CANOPY

INDIGENOUS CANOPY TREES PROPOSED TO REPLENISH TREE STRATUM AND PROVIDE A CONTINUITY WITH TREE CANOPIES WITH ADJOINING SITES

TO PROVIDE A SUSTAINABLE LANDSCAPE

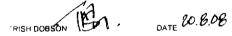
SELECTION OF HARDY CLARK CONTENT OF CONTINUES AND CONTENT OF CONTINUES AND CONTINUES AND CONTENT OF CONTENT OF CONTENT OF CONTINUES AND CONTENT OF CONTENT OF

VIDE A SUSTAINABLE LANDSCAFE
SELECTION OF HARDY PLANT SPECIES SUITED TO COASTAL ENVIRONMENT
DESIGNED TO REDUCE MAINTENANCE AND LONG TERM IRRIGATION DEMANDS

D G MASONR' WALLS CONCRETE TO BE REMOVED EXISTING SPOT ALUMINIUM LEVELS FENCES LEVELS TIMBER DECKS / BOUNDARY

PLAN CERTIFICATION

I AM A QUALIFIED REGISTERED LANDSCAPE I AM A QUALIFIED REGISTERED LANDSCAPE
ARCHITECT AND HORTICULTURIST I AM AN
ASSOCIATE MEMBER OF THE AUSTRALIAN
INSTITUTE OF LANDSCAPE ARCHITECTS AND
A MEMBER OF THE AUSTRALIAN INSTITUTE OF
HORTICULTURE FURTHER. I AM APPROPRIATELY
QUALIFIED TO CERTIFY THIS COMPONENT OF THE
PROJECT I HEREBY STATE THAT THESE PLANS
OR DETAILS COMPLY WITH THE PROVISIONS OF
THE BUILDING CODE OF AUSTRALIA AND/OR THE
REI EVANT ALISTRALIAN STANDARDS AND THE RELEVANT AUSTRALIAN STANDARDS AND THE PROVISIONS OF THE PITTWATER D.C.P. No 21 LANDSCAPE and VEGETATION MANAGEMENT



PLAN SHALL BE READ IN CONJUNCTION WITH ARCHITECTURAL PLANS PREPARED BY

TRISH-DOBSON

TRISH-DOBSON

LANGSCAPE ARCHITECT-HORTICULTURIST

34A Marine Parade Nation NSW 2107

ph 02 9918 8005 mb 04bs 93429

email tdobson@bigpond.net au

NOTE: THESE PLANT UST BE READ DEVELO

STOKES HOUSE

6 THE BOULEVARDE NEWPORT

LANDSCAPE PLAN **DEVELOPMENT APPLICATION** SCALE 1 100 DATE 20 8 08

0820

DWG 0820 / DA-L01

ISSUE DA