From: Lynne Cairns

Sent: Thu, 25 Mar 2021 13:51:00 +1100

To: Council Email
Cc: 'spowelly POWELL'

Subject: Third Email: SUBMISSION MOD2021/0016 AND DA2021/0153

Attachments: Attachment 11 ECM_2040409_v1_DA2019 0439 - 19 GUMNUT ROAD - Engineering.pdf, Attachment 12 ECM_2043020_v1_DA2019 0439 - Flood Certification - 206 Gumnut Road Yamba....pdf, Attachment 13 ECM_2043392_v3_CC2019 0377 - Construction Certificate - 19 Gumnut Road Y....pdf, Attachment 14 ECM_2058702_v1_DA2019 0439 Notice of Commencement of Works 19 Gumnut Roa....pdf, Attachment 15 ECM_2154601_v1_CC2019 0377 Frame Inspection.pdf, Attachment 16 MOD2021 0016 Notification plans 19 Gumnut Road YAMBA NSW 2464.pdf, Attachment 17 DA2021 0153 Notification Plan 19 Gumnut Road YAMBA NSW 2464.pdf

Mr Ashley Lindsay General Manager Clarence Valley Council

RE: SUBMISSION - MOD2021/0016 AND DA2021/0153 - Third and last Email

Third and last email.

Please inform that this email has been received and all attachments can be opened.

Please the attachments as listed below:

Document Set ID: 2211589 Version: 1, Version Date: 25/03/2021

- Attachment 11 ECM_2040409_v1_DA2019 0439 19 GUMNUT ROAD Engineering.pdf
- Attachment 12 ECM_2043020_v1_DA2019 0439 Flood Certification 206 Gumnut Road Yamba....pdf
- Attachment 13 ECM_2043392_v3_CC2019 0377 Construction Certificate 19 Gumnut Road Y....pdf
- Attachment 14 ECM_2058702_v1_DA2019 0439 Notice of Commencement of Works 19 Gumnut Roa....pdf
- Attachment 15 ECM_2154601_v1_CC2019 0377 Frame Inspection.pdf
- Attachment 16 MOD2021 0016 Notification plans 19 Gumnut Road YAMBA NSW 2464.pdf
- Attachment 17 DA2021 0153 Notification Plan 19 Gumnut Road YAMBA NSW 2464.pdf

Shane Powell Lynne and Bob Cairns

Document Set ID: 2211589 Version: 1, Version Date: 25/03/2021 From: Mark mousley

Sent: Tue, 25 Feb 2020 10:59:21 +1000

To: Council Email

Subject: DA2019/0439 - 19 GUMNUT ROAD - Engineering

Attachments: image003.jpg, image003.jpg, CS0216_SITE.pdf, CS0216-1.pdf, 302640.pdf,

CS0216-0-Cert. of comp.pdf

Hi again Scott! And the engineering Cheers Mark Mousley

----- Forwarded message -----

From: <b.inman@nrsce.com.au>
Date: Fri, 10 Jan. 2020, 13:03

Subject: 19 GUMNUT ROAD - Engineering

To: <mousley601@gmail.com>

Please find attached

Call if any questions

Cheers

Brady Inman, ENGINEER



Yamba Office

Unit 7-11, 18 Coldstream Street, Yamba NSW 2464

Tel: 0437 904 790

Byron Bay Office

5/61 Centennial Circuit, Byron Bay 2481

PH: (02) 6680 7510

Web: www.NRSCE.com.au









$\frac{\textbf{GEOTECHNICAL REPORT FOR CLARENCE VALLEY COUNCIL}}{\textbf{STANDARD SECTION}}$

<u>DATE OF REPORT</u>: *10-Jan-20* <u>DATE OF INVESTIGATION</u>: *10-Jan-20*

			<u>D</u> A	ATE OF INVESTIGATION	<u>)N</u> : 10-Jan-20		
The General Manager, Clarence Valley Council, Locked Bag 23, GRAFTON. 2460.				<u>.</u>	IOB: CS0216		
<u>OKAPTON</u> .	2400.						
Dear Sir,							
_		<u>SED DEVELOPMI</u> YSY & TODD CAN		MNUT ROAD, YAMBA I	VSW,		
	ON AN	IST & TODD CAN	TI BLEL				
•		otechnical Report for tion: To determine	•	requirements. ions for the building prop	osed.		
METHODS:	Investig	gation is to AS1726	(1993) and AS2	870 (2011) Standards.			
	1.	Site observations of	f the site itself an	nd surroundings.	X		
	2.	Observations of cut	tting where avail	able near site.	X		
	3.	Hand probing wher		X			
	4.	Scala penetrometer	X				
	5.	Examination of ma	X				
	6.	Borehole excavation with hand equipment (auger).					
	7.	Excavation by othe	r means as follov	ws:			
	8.	Other tests:					
		•	DY INMAN BE	ng (Civil) Structerre CJ	A Pty. Ltd.		
LOCATION	<u>OF SITE</u>	PER SITE P	PLAN				
			2211	I HEREBY CERTIFY THIS NOT SUBJECT TO SLIP C			
GEOLOGY:	(If applie	cable)	1	SUBSIDENCE	$X \mid X \mid$		
Parent Age _	,	QUARTANARY					
Volcanic			Sedimentary	X			
Old Slip			Metamorphic	;			
Dip and Strik	e if Visib	le					
Slippages: I	Relevant		Not Relevant	X			
	_	Copography (if releven		m, and vibrating plate co	ompaction		
CONCRET	F. 25 MI	<u> </u>		WIND: N3			

- PAGE 2 -

000	- 1500 White Silty S	Sand		
<u>GRC</u>	OUND WATER:	NOT FOUN	V D	
	AINAGE: AINS SAFELY TO S	SURFACE	Well Drained:	X
<u>MO</u>	ISTURE CONTENT	<u>CHANGE</u> :		
Rele	vant: NOT VER	RY	Likely:	NOT VERY
If bo	th relevant and likely	, see recommend	dations.	
FIEI	LD TEST RESULTS:	Scala (our Sc	cala is marked at 50 mm inter	vals).
00 -	- 1500 MAX. 75 / BL	LOW		
TY	P 50/BLOW			
TY	P 50/BLOW			
	P 50/BLOW			
	ı			
INC	LINOMETER:	SEE CONTO	URS	
INC OTH	LINOMETER: IER TESTS:			
INC OTH	LINOMETER: IER TESTS: ples removed for Lab	o. work	Are results attached	
INC OTH Sam	LINOMETER: IER TESTS: ples removed for Lab	o. work		
INC OTH Sam Each	LINOMETER: HER TESTS: ples removed for Lab report should positive RACT: CLASSIFI	o. work	Are results attachede "safe building site".	
INC OTH Sam Each	LINOMETER: IER TESTS: ples removed for Laborate report should positive reports repor	o. work	Are results attachede "safe building site".	ximum surface movements
INC OTH Sam Each	LINOMETER: IER TESTS: ples removed for Laborate report should positive reports as follows:	o. work wely establish the CATION CLAS be classified on t	Are results attachede "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma	ximum surface movements
INC OTH Sam Each	LINOMETER: HER TESTS: ples removed for Labor report should positive to the control of the cont	c. work	Are results attachede "safe building site".	Site classification in
INC OTH Sam Each	LINOMETER: HER TESTS: ples removed for Labor report should positive fract: CRACT: CLASSIFIC Site shall be as follows:	c. work	Are results attachede "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma IN 0.75 H PER C.S.I.R.O.	Site classification in accordance with Table 2
INC OTH Sam Each EXT	LINOMETER: HER TESTS: ples removed for Labor report should positive to the shall be as follows: TE: 'M' FOR TREE Characteristic sur	o. work wely establish the CATION CLAS be classified on the CONTANCE MATERIAL MATERIAL MATERIAL France movement	Are results attachede "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma IN 0.75 H PER C.S.I.R.O. Stable	Site classification in
INC OTH Sam Each	LINOMETER: HER TESTS: ples removed for Labor report should positive to the shall be as follows: TE: 'M' FOR TREE Characteristic sure (ys) me to the shall be as follows:	c. work	Are results attached e "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma IN 0.75 H PER C.S.I.R.O. Stable Slightly Reactive	Site classification in accordance with Table 2. A
INC OTH Sam Each EXT	LINOMETER: HER TESTS: ples removed for Labor report should positive to the positive shall be as follows: TE: 'M' FOR TREE Characteristic sur (ys) m 0 < ys: 20 < ys	o. work	Are results attachede "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma IN 0.75 H PER C.S.I.R.O. Stable	Site classification in accordance with Table 2. A
INC OTH Sam Each EXT	LINOMETER: HER TESTS: ples removed for Labor report should positive to the shall be as follows: TE: 'M' FOR TREE Characteristic sure (ys) me to the shall be as follows:	c. work	Are results attached e "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma IN 0.75 H PER C.S.I.R.O. Stable Slightly Reactive Moderately Reactive	Site classification in accordance with Table 2 A S M
INC OTH Sam Each EXT	LINOMETER: IER TESTS: ples removed for Laborate report should positive shall be as follows: TE: 'M' FOR TREE Characteristic sure (ys) m 0 < ys: 20 < ys 40 < ys	c. work	Are results attached e "safe building site". SSES (per AS2870 - 2011). he basis of their expected ma IN 0.75 H PER C.S.I.R.O. Stable Slightly Reactive Moderately Reactive Highly Reactive	Site classification in accordance with Table 2. A S M H1

- PAGE 3 –

FOUNDATION:

Allowable bearing pressure in Kilopascals.

Made ground	0 - 300	
Soft clay or loam	100	
Confined wet sand. AFTER VIBRATING PLATE.	150	X
Medium clay or sandy clay	200	
Hard dry clay or dense sand	300	
Soft shale	400	
Weathered rock or medium shale	600	
Shale rock at 600 mm from the boundary	1,000	
Shale rock at the boundary	650	
Soft sandstone, free of defects to a depth of 450 mm and with a total seam thickness not exceeding 20 mm for the next 450 mm of depth, when the footing is 900 mm or more from the boundary.	1,300	
Soft sandstone, free of defects to a depth of 450 mm and with a total seam thickness not exceeding 20 mm for the next 450 mm of depth, where the footing is 900 mm or more from the boundary	850	
Other forms of rock	1,400 – 8,500	_

RECOMMENDATIONS:
Foundations per signed plan attached should be adopted. X
Additional comment (if any) TAMP FIRM PIER HOLES
VIBRATING PLATE COMPACT UNDER SLAB
Further investigation and/or checks required.
a: Council normal inspection only
b: Special further investigation, reasons, etc., (if required) **TAMP FIRM PIER HOLES*
VIBRATING PLATE COMPACT UNDER SLAB
PRACTICAL FURTHER COMMENTS: (if required) TAMP FIRM PIER HOLES
VIBRATING PLATE COMPACT UNDER SLAB

IMPORTANT NOTE:

THIS REPORT, PARTICULARLY SITE CLASSIFICATION IS FOR NRS CONSULTING ENGINEERS TO USE IN DESIGN. ANY DESIGN BY ANYONE ELSE FOR ANY STRUCTURE MUST BE SPECIALLY APPROVED BY NRS CONSULTING ENGINEERS.

.....B.INMAN..... BRADY INMAN NRS CONSULTING ENGINEERS





KRYSY & TODD CAMPBELL

PROPOSED DEVELOPMENT AT LOT 206 GUMNUT ROAD YAMBA, NSW 2460

INDEX TO SHEETS					
SHEET	TITLE				
S-000	COVER SHEET & DRAWING LIST				
S-001	GENERAL NOTES - SHEET 1				
S-002	GENERAL NOTES - SHEET 2				
S-003	SAFETY IN DESIGN				
S-101	FOOTING & SLAB PLAN				
S-102	FOOTING & SLAB DETAILS - SHEET 1				
S-103	FOOTING & SLAB DETAILS - SHEET 2				
S-104	FOOTING & SLAB DETAILS - SHEET 3				
S-105	SURFACE DRAINAGE DETAILS				
S-106	PLUMBING CONNECTION DETAILS				
S-107	WIND BRACING PLAN				
S-108	BRACING & TIE-DOWN DETAILS				

IMPORTANT NOTE:

IT IS THE RESPONSIBILITY OF THE CLIENT IN CONSULTATION WITH THEIR BUILDER TO CHECK AND VERIFY THE BUILDABILITY OF THE DESIGN AS PRESENTED AND REFER ANY CONCERNS BACK TO THE ENGINEER PRIOR TO CONSTRUCTION. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE PROJECT ARCHITECTURAL AND OTHER CONSULTANTS DRAWINGS AND SPECIFICATIONS.

IT IS ASSUMED THAT THE USER OF THESE DETAILS HAS A LEVEL OF FAMILIARITY AND COMPETENCY TO UNDERSTAND AND EXECUTE THE WORKS.

AT ALL TIMES COMMON SENSE IS TO BE USED. IF EVER IN DOUBT, ASK!

								TITLE	NAME	DATE	PROJE
								DRAFTER	HBL	10/12/19	
								DESIGNER	HBL	10/12/19	
								ENG. CHECK	BI	10/12/19	
								SCALE	1:1	SIZE A3	
								APPROVED BY	7 .		
8								//	"		
	0	HBL	10/12/19	ISSUED	BI	BI	7	TA A A A I A		CLIEN	
	REV	BY	DATE	ISSUE / F	REVISION DESCRIPTION	CHK	APP		NAMNE		
		-	4	В	С	D			E		

PROPOSED DEVELOPMENT AT LOT 206 GUMNUT ROAD YAMBA, NSW 2460

COVER SHEET & DRAWING LIST

CLIENT KRYSY & TODD CAMPBELL

STRUC*tere*consulting engineers

Structerre CJA Pty. Ltd. (ABN: 63 619 141 310)

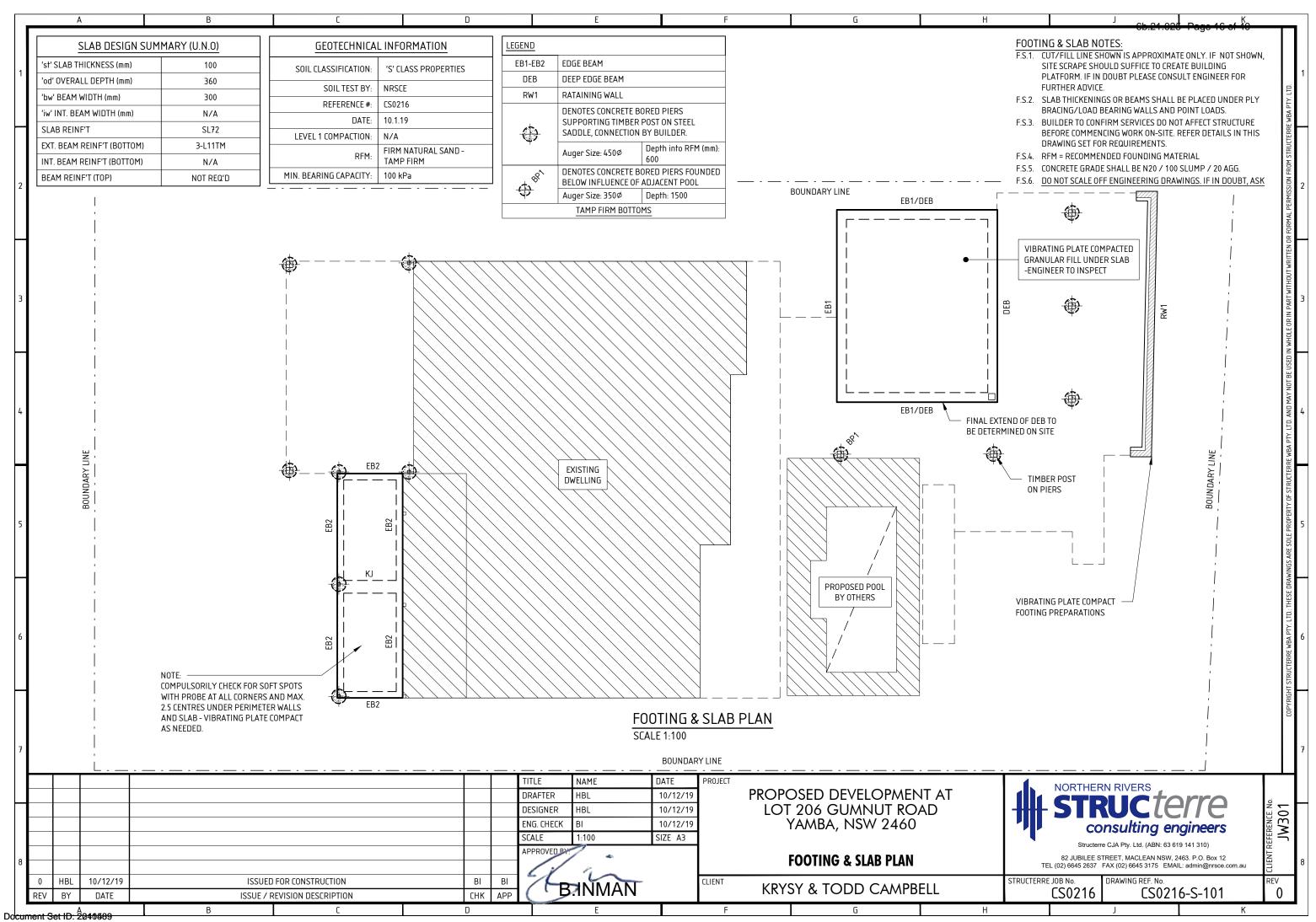
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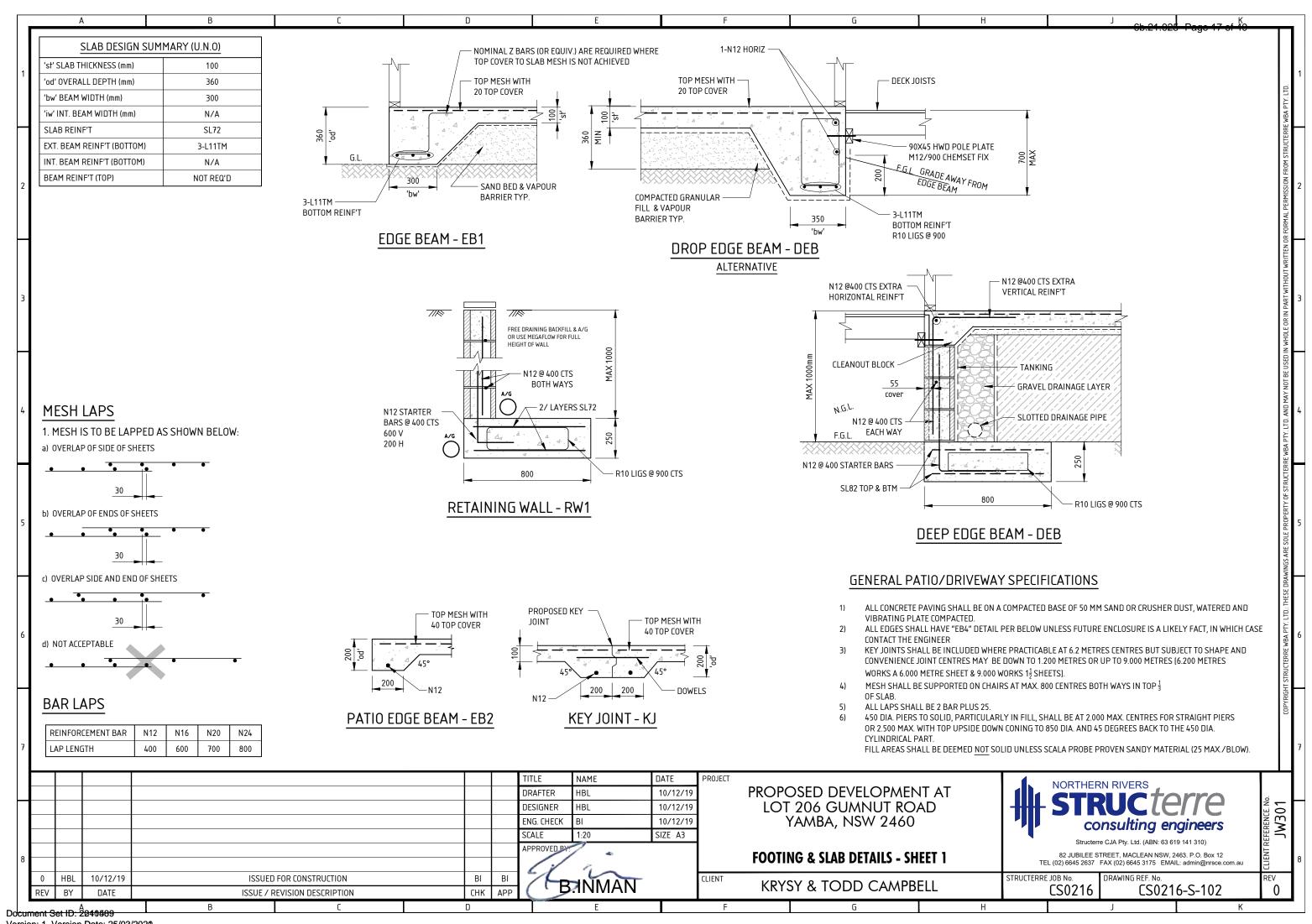
82 JUBILEE STREET, MACLEAN NSW, 2463. P.O. Box 12 TEL (02) 6645 2637 FAX (02) 6645 3175 EMAIL: admin@nrsce.com.a

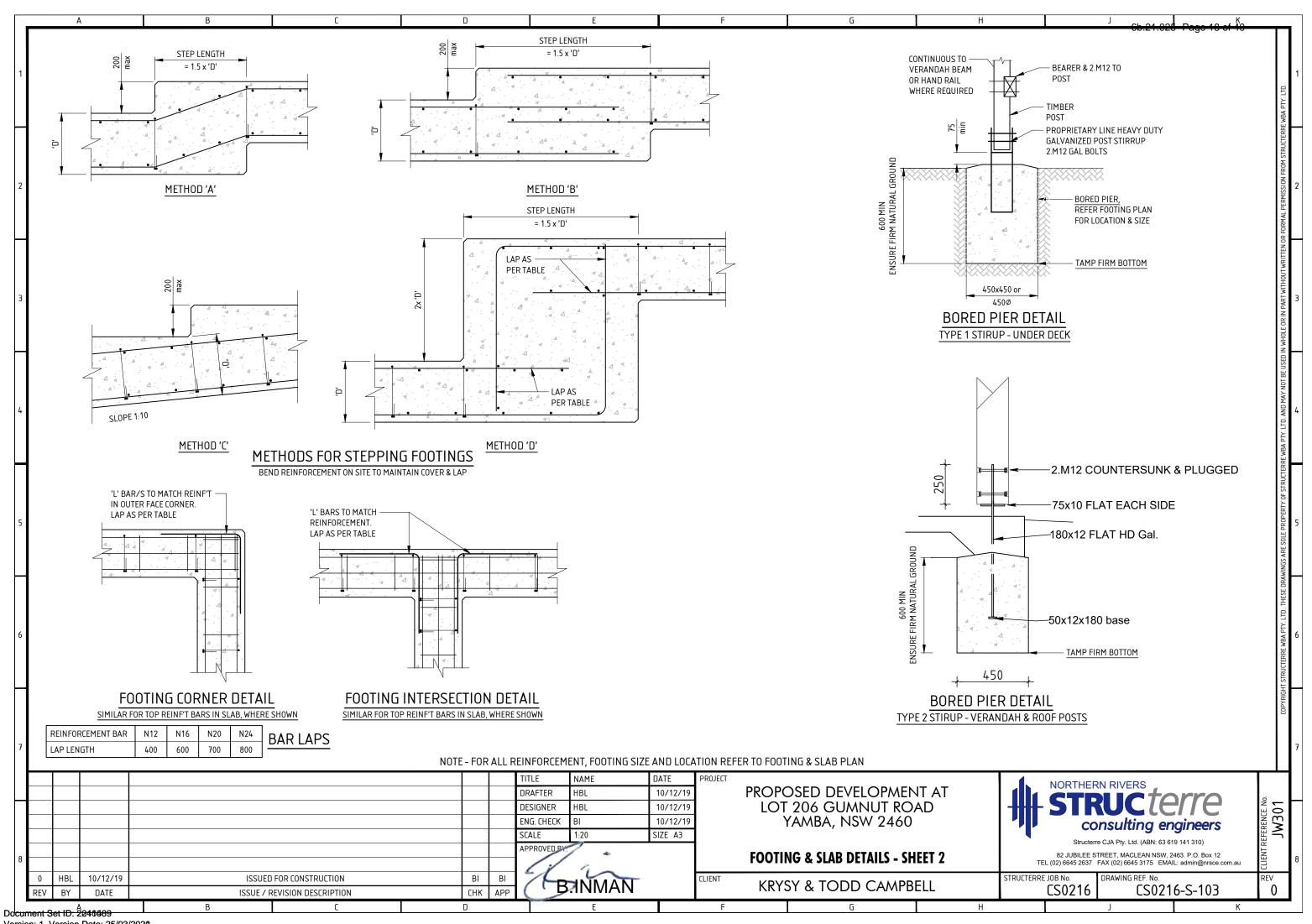
CS0216 DRAWING REF. No. CS0216-S-000

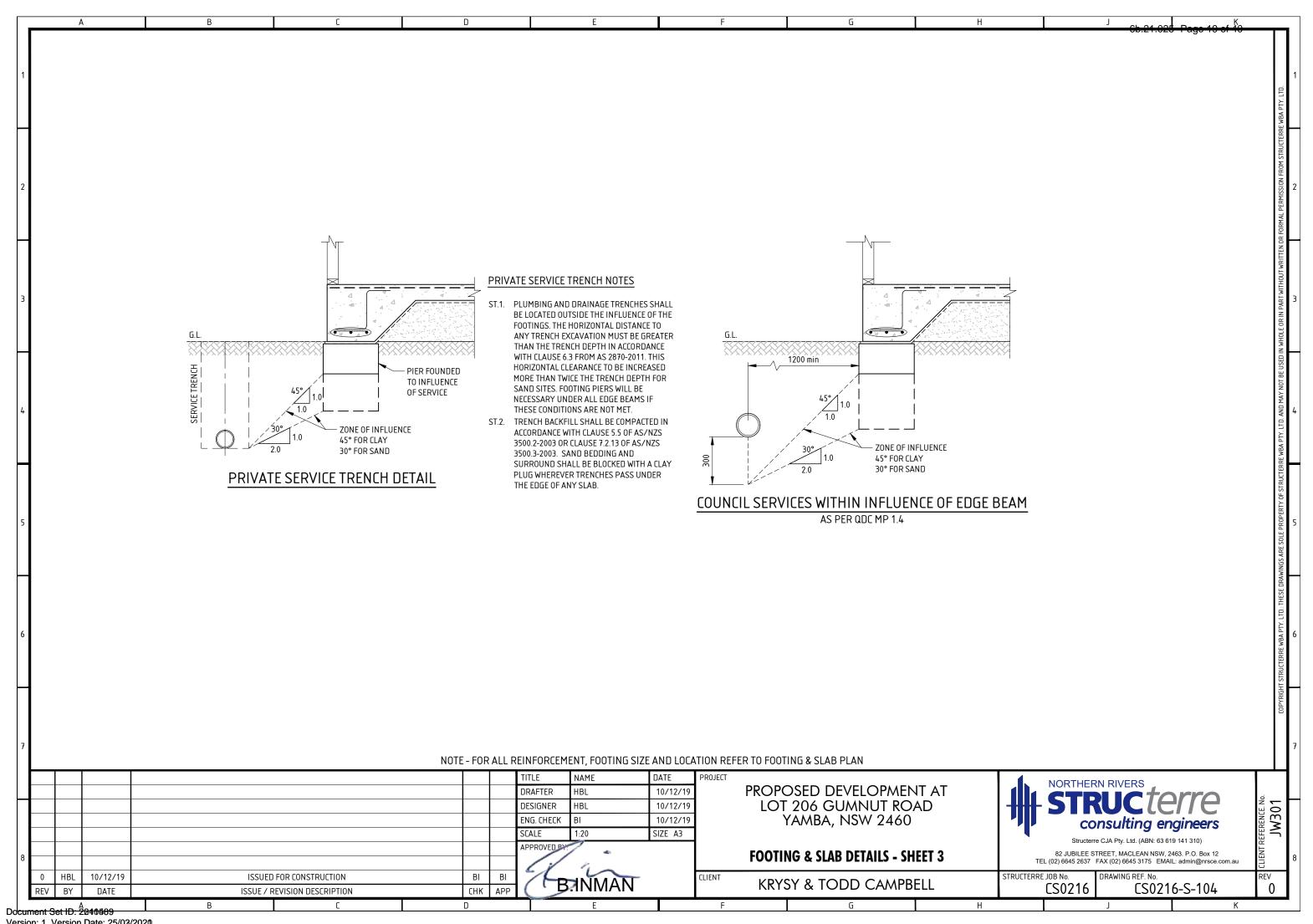
J 2302

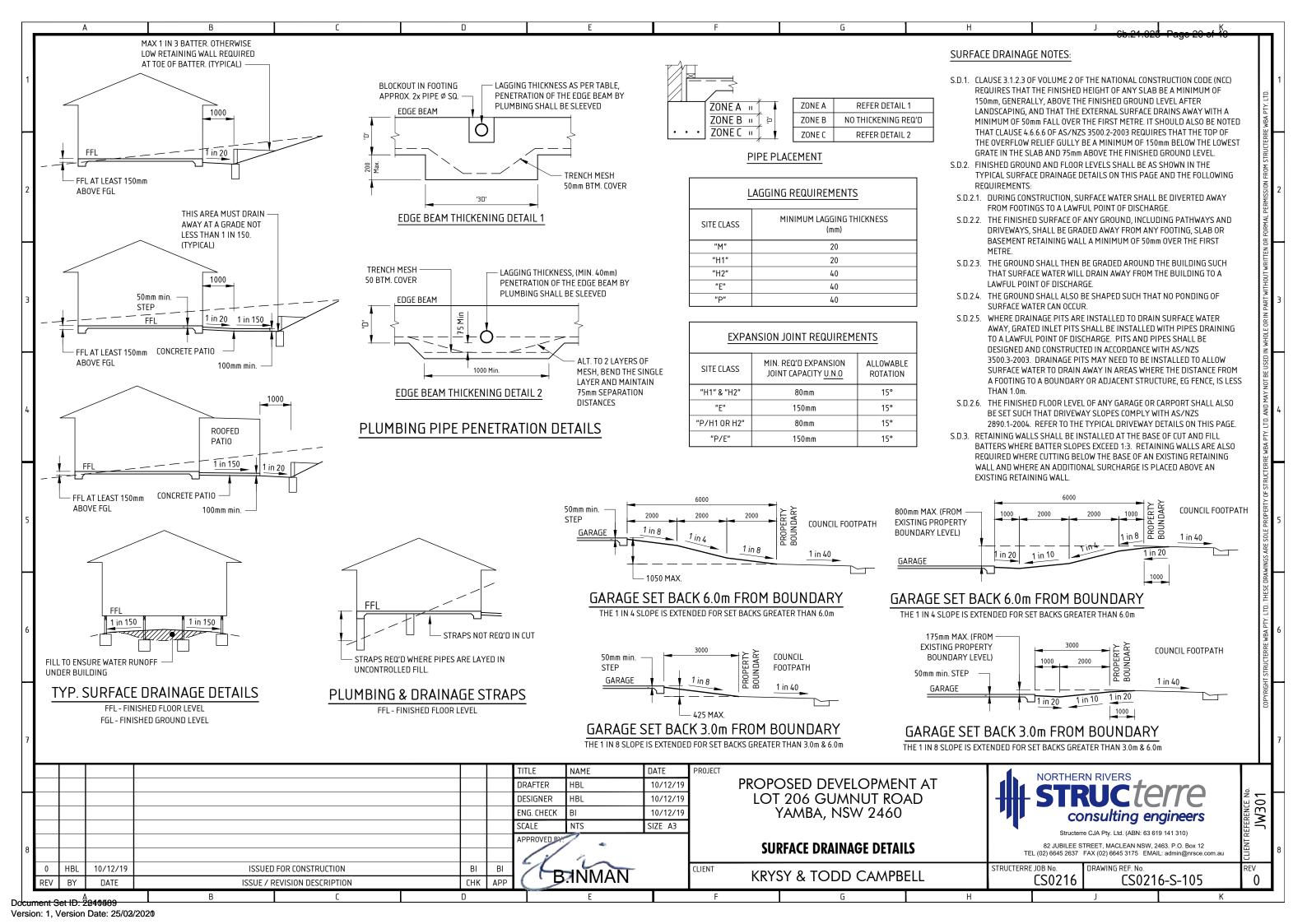
Document Set ID: 2240569

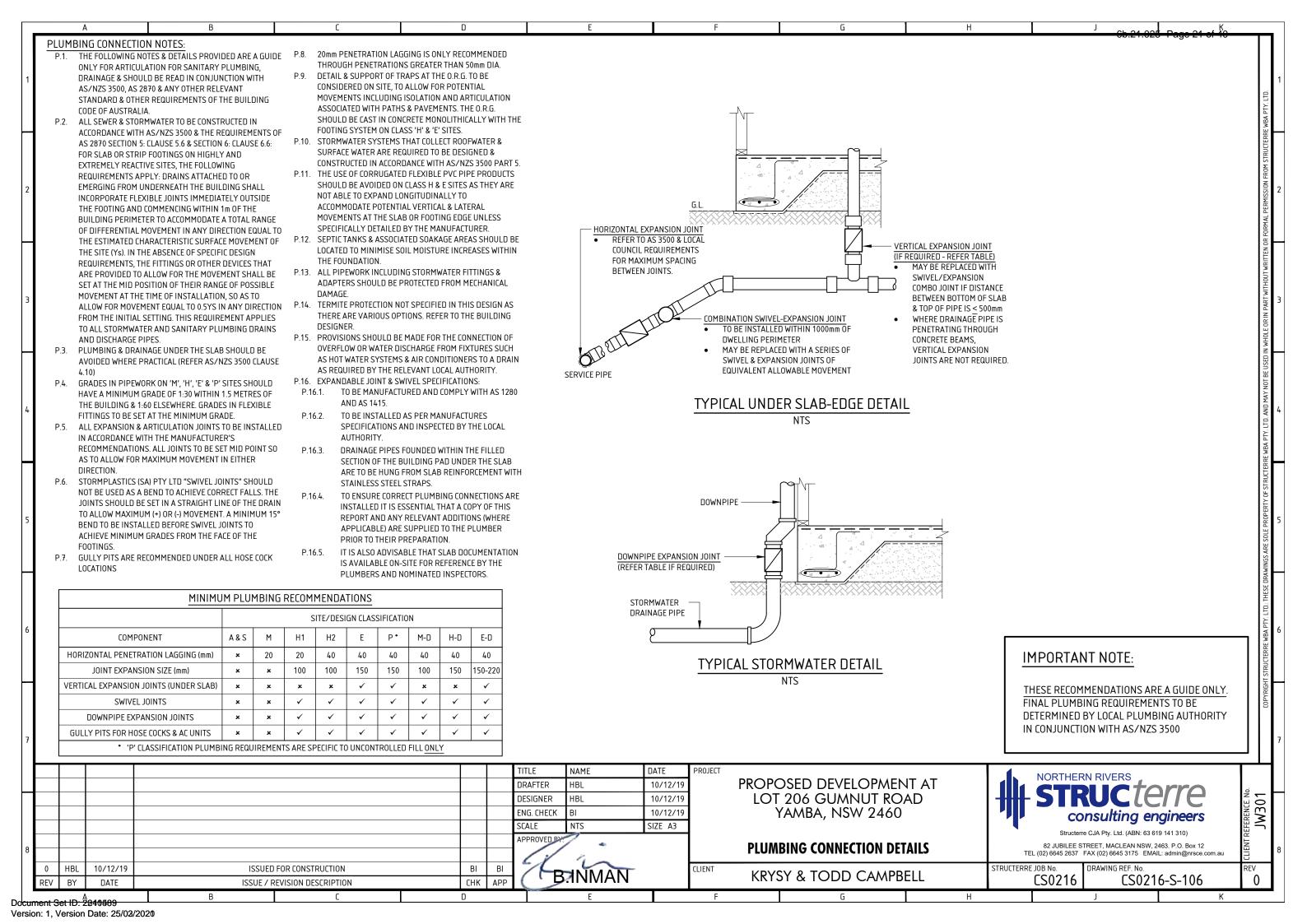


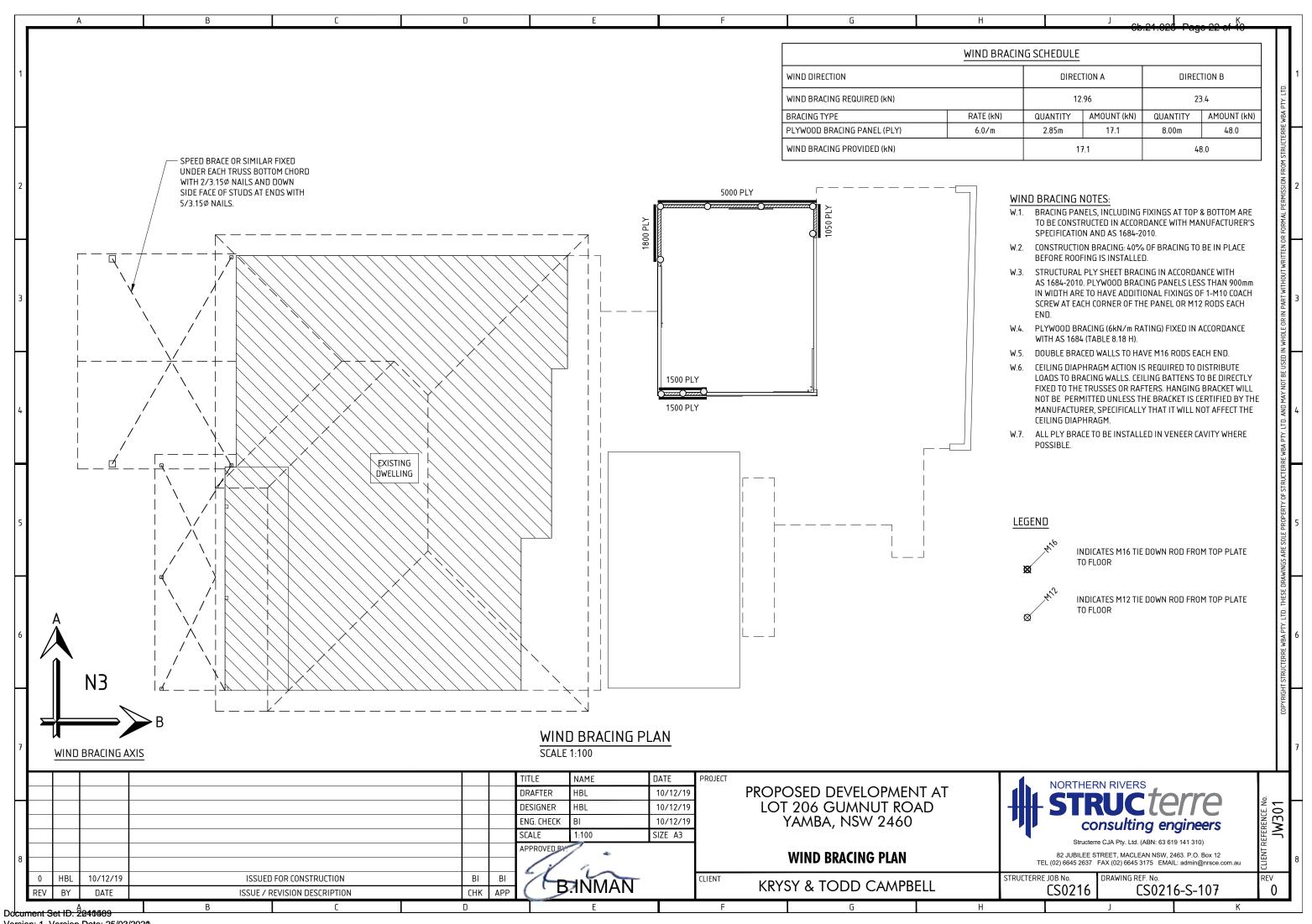


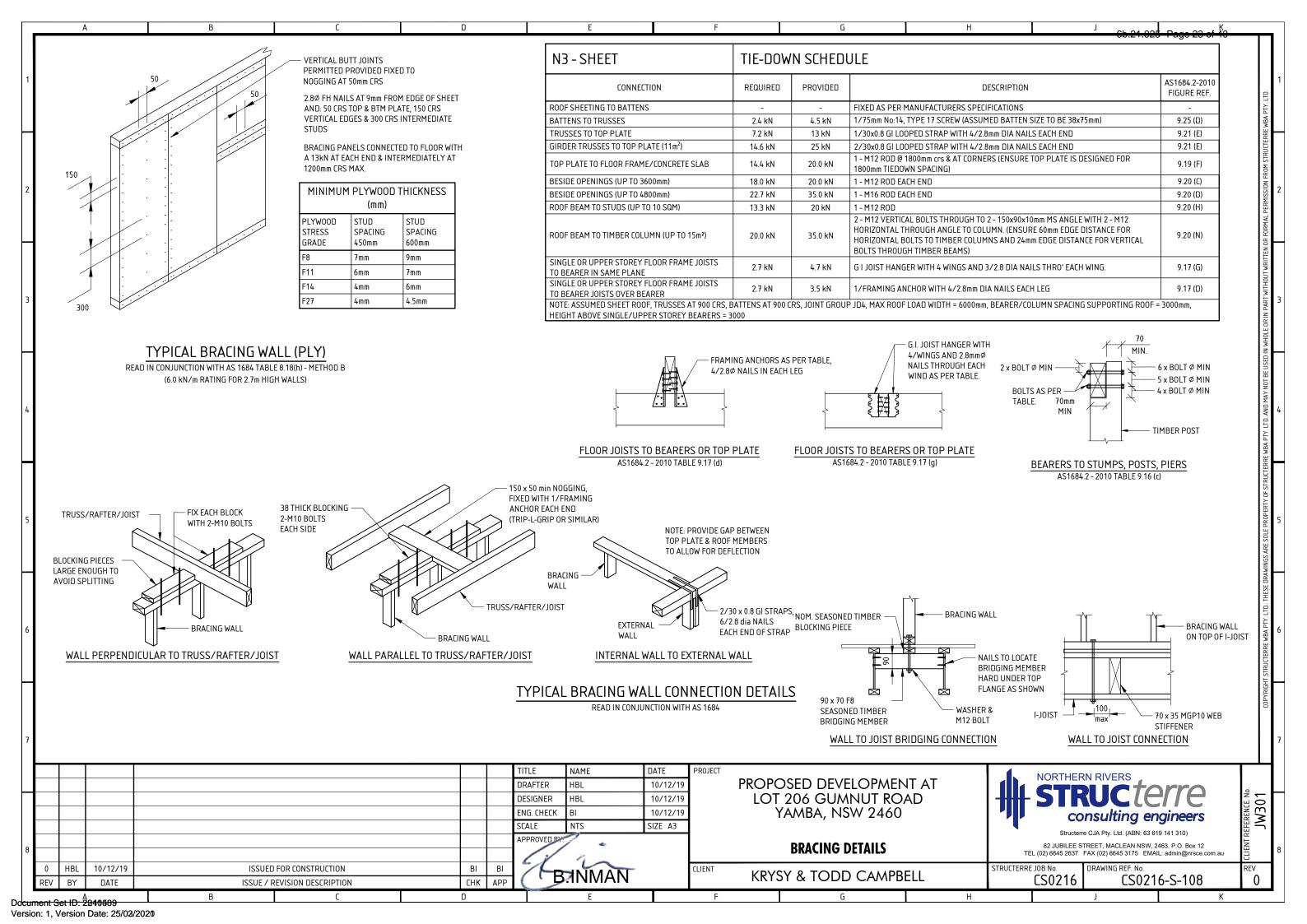














A.B.N. 63 619 141 310 Unit 5A/61 Centennial Circuit, Byron Bay NSW 2481 Tel: 026680 7510

BIII To: CAMPBELL PROPOSED ALTERATIONS & ADDITIONS 19 GUMNUT ROAD, YAMBA NSW

Invoice Date: 10/01/2020 Our Ref: CS0216 Invoice No: 302640

TAX INVOICE

Job Address: 19 GUMNUT ROAD, YAMBA NSW

CODE	DESCRIPTION	PURCHASE ORDER	FEE
SITE CLASSIFICATION REPORT	Fee for provision of site classification report	19 GUMNUT	\$300.00
FOOTING DESIGN	FEE FOR FOOTING & SLAB	19 GUMNUT	\$400.00
WIND BRACING & TIE DOWN	FEE FOR WIND BRACING & TIE DOWN	19 GUMNUT	\$150.00

FEE: \$850.00

GST: \$85.00

TOTAL: \$935.00

Tear Here

PAYABLE WITHIN 7 DAYS



by direct deposit Structerre CJA Name: Northern Rivers

Structerre BSB No: 086-420 A/C No: 707078450 Quote inv: 302640

Byron Bay Unit 5A/61 Centennial Circuit BYRON BAY NSW 2481 Tel: 026680 7510 Fax:

Yamba Unit 7-11, 18 Coldstream Street Yamba NSW 2464

Tel: 0437 904 790

80 7510 Master Ca



by mail
Detach this section and mail your
cheque to:
Northern Rivers Structerre
Unit 5A/61 Centennial Circuit,
BYRON BAY NSW 2481

AMOUNT PAYABLE: \$935.00



by credit card To pay via MasterCard or Visa. by PHONE: 026680 7510 Quote inv: 302640

credit card payment will incur a 1.1% surcharge

Document Set ID: 2040589 Version: 1, Version Date: 25/03/2020



Building Act 1993 Building Regulations 2006

CERTIFICATE OF COMPLIANCE NSW - STRUCTURAL DESIGN

Property Details

Project Address: Lot 206 on D.P. 260230, Gumnut Road, Yamba, NSW 2460

Project Description: Single Residential Development

Description of Component/s Certified: Slab and footings, wind bracing & tie-down

Compliance:

I certify that the part of the design described above has been designed in accordance with the project specifications and complies with the provisions of the Building Code of Australia (BCA), including the relevant codes and standards referred to therein as listed below.

Australian Standards/Reference Documents

AS 4055-2012 Wind Loads for Housing
AS 2870:2011 Residential Slabs and Footings

AS 3600:2009 Concrete Structures
AS 3700-2001 Masonry Structures
AS/NZS 4100:1998 Steel Structures
Geotechnical xxx Engineers Ref: xxxx, Dated xx/xx/xx.

Design Documents

Drawings/Specifications: Northern Rivers Structerre Engineering Documentation

Job Number: CS0216, Drawing No. S-000 to S-003, S-101 to S-108 (Rev 0), Date:

10/12/19.

JWHIDA Building Design Services Architectural Documentation Job Number: JW301, Sheet 1-19, Rev C, Dated 15/11/19.

Brady Inman BE (Civil)

Date: 19 December 2019
Signature

Perth | Brisbane | Sydney | Melbourne | Geelong | Geraldton | Albany | Karratha | Maclean 82 Jubilee Street Maclean NSW 2463 | P.O. Box 12 Maclean NSW 2463

Phone (+612) 6645 2637 | Fax (+612) 6645 3175 | Email admin@nrsce.com.au Web www.structerre.com.au ABN: 63 619 141 310 Structerre CJA Pty Ltd trading as Northern Rivers Structerre Consulting Engineers

Page 1 of 1

TO BRISBANE\

RES.END-NRSCE\CS0216_HBL_S_N3\CS0216-0-Cert.

comp

From: Mark mousley

Sent: Fri, 28 Feb 2020 13:01:09 +1000

To: Council Email
Subject: DA2019/0439
Attachments: CS0216_flood.pdf

Please see attached engineers document for DA2019/0439 Thanks Mark Mousley



28 February 2020

Our reference: CS0216

Attention: Clarence Valley Council

RE: PROPOSED DEVELOPMENT AT LOT 206 GUMNUT ROAD YAMBA, NSW 2460

- FLOOD CERTIFICATION

Dear Sir,

The building complies with the Australian Building Codes Board Standard for Construction of Buildings in Flood Hazard Areas. The building will withstand the likely forces imposed on it by a 1:100 year flood event including hydrostatic, hydrodynamic, debris, wave, erosion and scour actions.

If any detail of this report is unclear, contact this office.

Kind Regards

BRADY INMAN (BE)

Perth | Brisbane | Sydney | Melbourne | Geelong | Geraldton | Albany | Karratha | Maclean 82 Jubilee Street Maclean NSW 2463 | P.O. Box 12 Maclean NSW 2463 Phone (+612) 6645 2637 | Fax (+612) 6645 3175 | Email admin@nrsce.com.au Web www.structerre.com.au ABN: 63 619 141 310 Structerre CJA Pty Ltd trading as Northern Rivers Structerre Consulting Engineers

Page 1 of 1



clarence VALLEY COUNCIL

02 March 2020

Reference: MD19/0439 Contact: Scott Whitehouse

T B Campbell PO Box 355 YAMBA NSW 2464

Construction Certificate No. CC2019/0377

Issued under the Environmental Planning and Assessment Act 1979 Section 6.7 and 6.8

Application No: DA2019/0439

Development Proposal: Studio, deck, carport & awning

Property Address: 19 Gumnut Road YAMBA NSW 2464

Legal Description: Lot 206 DP 260230 Classification: Class1A & Class10A

Determination

Application for Construction Certificate has been approved.

Plans and Specifications Approved

Drawing No	Drawn by		Drawing Dated	Sheets	Revision
A001, A101, A102,	JWHIDA		15/11/19	19	С
A103, A201, A202,					
A301, A401, A801,					
A802, A901,					
CS0216, S-000 to S-	Northern	Rivers	10/12/19	12	0
001 to S-003, S-101	Structerre	Consulting			
to S-108	Engineers	_			

Certificate

I certify that the work if completed in accordance with these plans and specifications will comply with the requirements of S6.8 of the Environmental Planning and Assessment Act 1979.

Certifying Authority

Name of Certifying Authority: Clarence Valley Council

NOTE: A Notice of Commencement Form must be submitted to Council 48 hours before commencement of construction.

Date of Endorsement: 02 March 2020

Yours faithfully

Kerry Harre

Building and Environmental Services Coordinator

BPB Accreditation BPB1042

DOC#_______ DOC LOC _______ 1.5 2.5 MAR 2020

6b.21.025 -Page 29 of 40

Contact Details:

Postal Address: Locked Bag 23, GRAFTON NSW 2460 Telephone: (02) 6643 0200

Email: council@clarence.nsw.gov.au

Office Locations:

2 Prince Street, Grafton 50 River Street, Maclean

NOTICE OF COMMENCEMENT OF BUILDING OR SUBDIVISION WORK AND APPOINTMENT OF PRINCIPAL CERTIFIER

Under Environmental Planning and Assessment Act 1979 Section 6.6

Subject Land:
Lot: 206 Section: DP: 260230 No.: 19
Street: CTUMIQUE ROAD TOWN: YAMBA
Description of Development: STUDIO, DECK, CARPORT & AWMING
Type of Work:
Subdivision Building
Consent:
Development Application No. or Construction Certificate No Complying Development Certificate No.: DA 2019/0439 Name of Certifying Authority: CLARENCE VALLEY COUNCIL
Date Work is to Commence:
If Council is the PCA please book progress inspections with Council's Customer Service Centre on (02) 6643 0200. Bookings for next day inspections are required to be booked by 3.30pm. I have read the attached Notice requiring mandatory inspections to be performed by the Principle Certifying Authority and understand my responsibilities in requesting these inspections to be performed.
Signed:
Applicant/Owner/Builders Name: MAZIL MOUSLEY (Print Name) Signature: Date: 17/03/2020

Privacy Advice

The personal information that Council has collected or is collecting from you is personal information for the purposes of the Privacy and Personal Information Protection Act 1998 (PIPPA). Council will only use this information in accordance with the PIPIPA.

The supply of this information by you is voluntary. However, if you cannot provide or do not wish to provide the information sought, the Council may be limited in dealing with your application/request. Council requires this personal information from you in order to process your application. You may make application for access or amendment to your personal information held by Council. Council will consider any such application in accordance with the PIPPA. Council is to be regarded as the agency that holds the information.

Version 2.1 - March 2018

Page 1 of 1

Section: DEVSERV

Notice of Commencement of Building or Subdivision. Work and Appointment of Principal Certifying Authority



Contact Details:

Postal Address: Locked Bag 23, GRAFTON NSW 2460

Telephone: (02) 6643 0200 Email: council@clarence.nsw.gov.au

Office Locations:

2 Prince Street, Grafton 6b.21.025 RNASSR 284, Whatean

Building Inspection Report

DA/CC/CDC: DA2019/0439	Site Address	19 Gumnut Rd Yamba					
Issued to: □ Plumber □ Builder □ Owner □	Other						
Inspection Type □ Site − Prior to CC/CDC □ Piers □ Footings □ Slab □ Reinforced Element □ Pool Steel ☑ Frame □ Fire rating − wall/floor/ceiling □ Sound rating - wall/floor/ceiling □ Wet area/Waterproofing □ Stormwater □ Final Completion	☐ Sewer Conne ☐ Internal Drain ☐ External Drain ☐ Water plumb ☐ Plumbing Sta ☐ OSM/Septic To OSM Effluent ☐ OSM/AWTS	nage nage ing Rough-In ckwork Fank : Disposal Area rface Irrigation	☐ Erosion ☐ Pool Fence ☐ Environme	e ental Enforcement			
☐ Other							
Toilet on Site? ☐ Yes ☐ No PC Sign on site ☐ Yes ☐ No Adequate Erosion/Sediment Control ☐ Yes ☐ No							
Inspection result ☑ Work Satisfactory □ Work Unsatisfactory	□ Cor	ork Satisfactory – Certific nplete works outlined bo nspection necessary bef	elow and proce	eed			
Please email requested information to: council@clarence.nsw.gov.au and quote the above application number							
Occupation Certificate Yes No Issue unsatisfactory final letter Yes No It is a legal requirement to obtain an Occupation Certificate PRIOR to occupation or use of the approved work. Failure to apply and complete any required works prior to occupation can result in fines and may prevent the issue of an Occupation Certificate which may impact on the sale of the property or insurance claims.							
Issuing Officer Scott Whitehouse BPB1071							
Signature:	Signature: Date: 19/08/2020						
On Site Hazard ID How Severe How Likely What Priority Controls							

E LANDSCAPE PLAN, DIMS 24/2/21 DESIGN • DRAFTING • ENERGY RATING • VISUALISATION

GENERAL NOTES

- 1 ALL DIMENSIONS & DETAILS TO BE CHECKED & VERIFIED ON SITE BY OWNER, BUILDER OR TRADESPERSON PRIOR TO CONSTRUCTION.
- 2 WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS
- 3 DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED
- 4 DIMENSIONS ARE ACTUAL AND NOT NOMINAL
- 5 DIMENSIONS ARE STRUCTURE TO STRUCTURE UNLESS OTHERWISE NOTED AND DO NOT INCLUDE INTERNAL FINISHES AND CLADDING
- 6 ALL OVERHANG DIMENSIONS SHOWN ARE FROM EXTERNAL FACE OF FRAME WORK OR GABLE FACES
- 7 EAVES OVERHANG DIMENSIONS SHOWN INCLUDE AND FASCIA (EXCLUDE
- 8 IF ACTUAL ĆONSTRUCTION OF THE DESIGN IN THIS SET OF PLANS DIFFERS FROM THESE PLANS THE OWNER AND BUILDER TO NOTIFY DESIGNER
- 9 ALL SET OUT OF BUILDINGS & STRUCTURES TO BE CARRIED OUT BY A REGISTERED LAND SURVEYOR AND CHECKED PRIOR TO CONSTRUCTION
- 10 THESE DRAWINGS TO BE READ IN CO-ORDINATION WITH ENGINEERS DRAWINGS, COUNCIL APPROVALS & OTHER RELEVANT CONSULTANTS DOCUMENTATION SUPPLIED.
- 11 ALL FOOTINGS, SLABS, WALLS, RETAINING WALLS, STEEL, TIE-DOWN, FRAMING, BEAMS, ROOF, BRACING AND EXCAVATION TO BE DESIGNED AND CERTIFIED BY ENGINEER
- 12 ALL DETAILS & SPECIFICATION (EVEN IF NOT NOTED) TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE (BCA), RELEVANT AUSTRALIAN STANDARDS, AND LOCAL COUNCIL BY-LAWS
- 13 IT IS THE BUILDERS RESPONSIBILITY TO COMPLY WITH ALL PLANNING CONDITIONS
- 14 BUILDER TO HAVE STAMPED BUILDING APPROVAL DRAWINGS PRIOR TO COMMENCEMENT OF CONSTRUCTION
- 15 ALL ALTERATIONS TO THE DRAWINGS TO BE REFERRED TO THE CERTIFYING AUTHORITY
- 16 ALL GROUND WORKS TO BE APPROVED BY ENGINEER

INDEX OF DRAWINGS

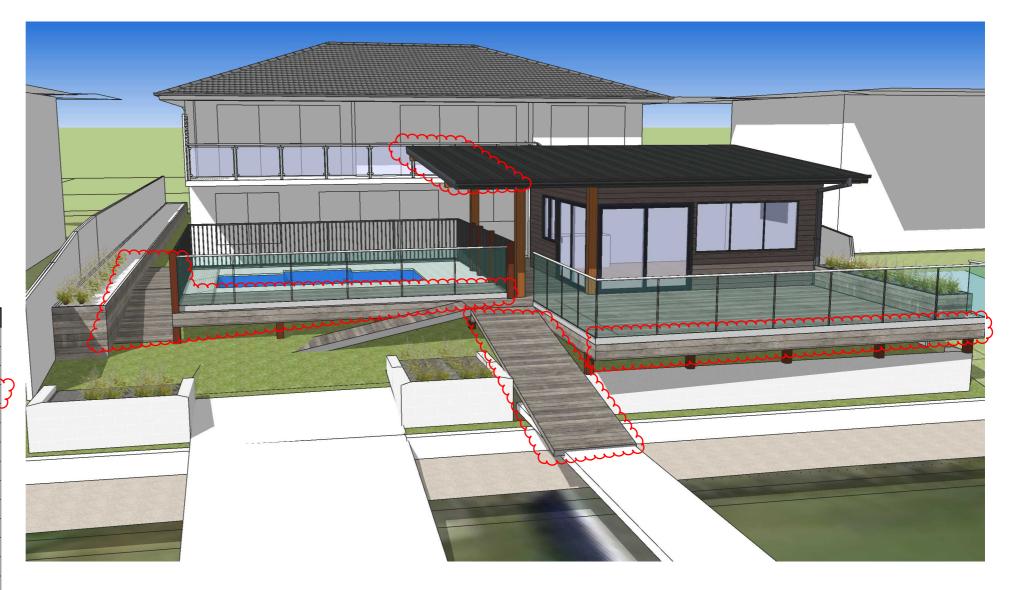
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	A908	PERSPECTIVES	
	A909	PERSPECTIVES	

19 GUMNUT ROAD, YAMBA NSW

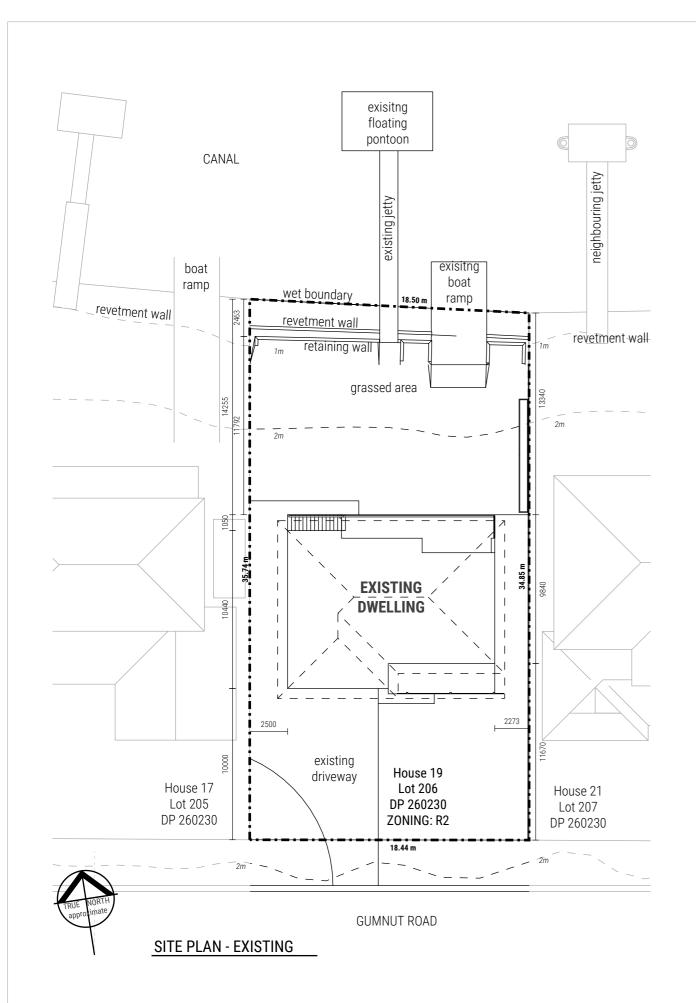
ADDITIONS: RUMPUS ROOM, DECK & CARPORT

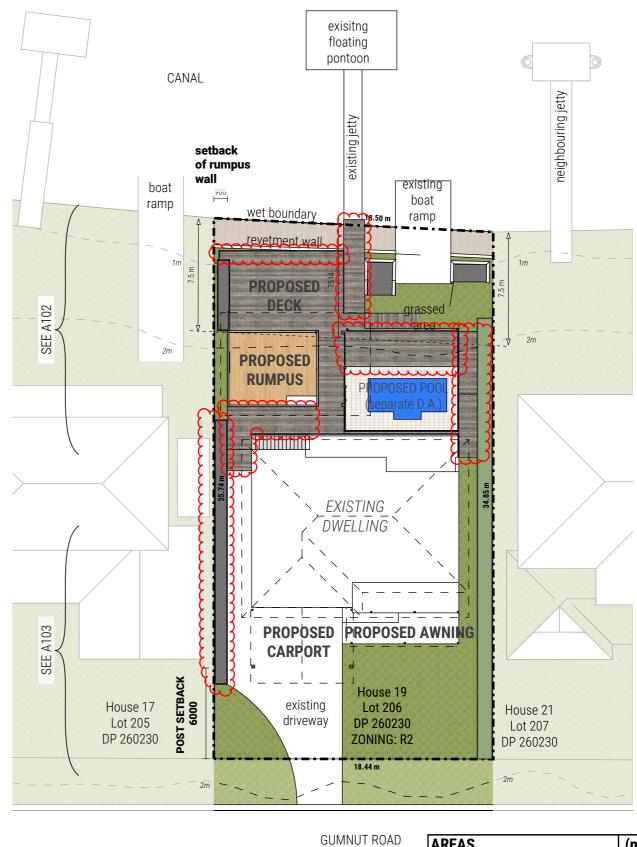
SCOPE OF WORKS

- 1 CONSTRUCTION OF NEW CARPORT AND AWNING ATTACHED TO EXISTING DWELLING
- 2 CONSTRUCTION OF RUMPUS ROOM AT REAR OF LOT
- 3 CONSTRUCTION OF DECK AT REAR OF LOT
- 4 NEW FENCE ALONG WESTERN BOUNDARY
- * NOTE: POOL AND SURROUND TO BE APPROVED AS SEPARATE D.A.



CLIENT	PROJECT ADDRESS	PROJECT	DRAWING TITLE	PROJECT #	DRAWN	SCALE	DOCUMENT DATE	DRAWING No.	REV. REVISIONS				$\overline{}$
KRYSTYNA & TODD	19 GUMNUT ROAD, YAMBA NSW	19 Gumnut Road	COVER SHEET		JH			1001	B DA ISSUE	13/08/19	+61 406 802 037	//HII) ∆
CAMPBELL	Lot 206/ DP 260230	YAMBA	OOVER OHLE I	JW301	CHECK	N/A	24 / 02 / 21	A()()	E D MODIFICATION	16/2/21	JWHIDA.COM BUILDI	ING DESIGN SE	ERVICE





SITE PLAN - PROPOSED

DRAWN | SCALE |

AREAS (m2) LOT AREA 651.9 217.9 EXISTING RESIDENCE GFA NEW RUMPUS GFA 28.1

KRYSTYNA & TODD CAMPBELL

19 GUMNUT ROAD, YAMBA NSW Lot 206/ DP 260230

19 Gumnut Road YAMBA

SITE PLAN

DRAWING TITLE

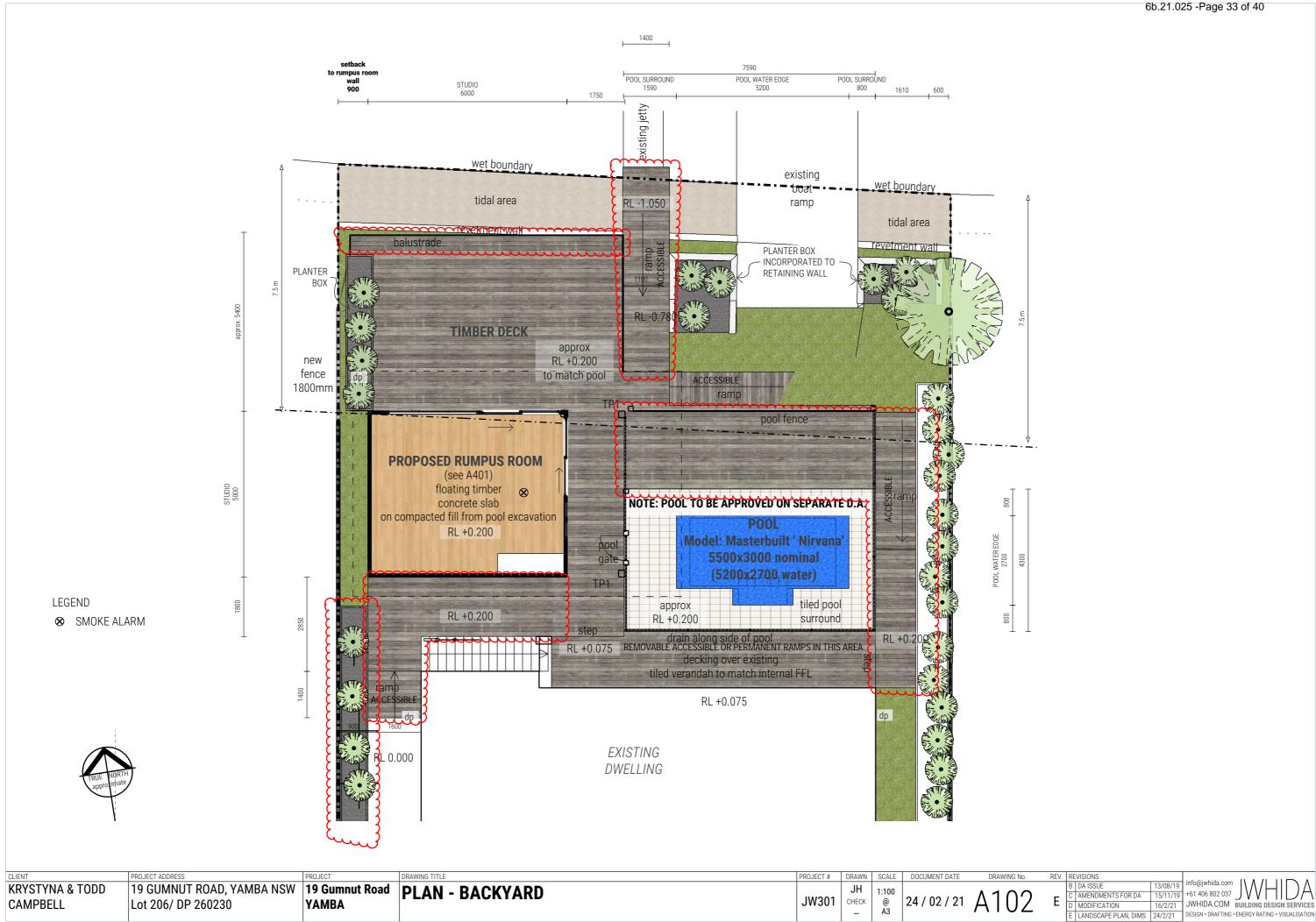
JH JW301 CHECK

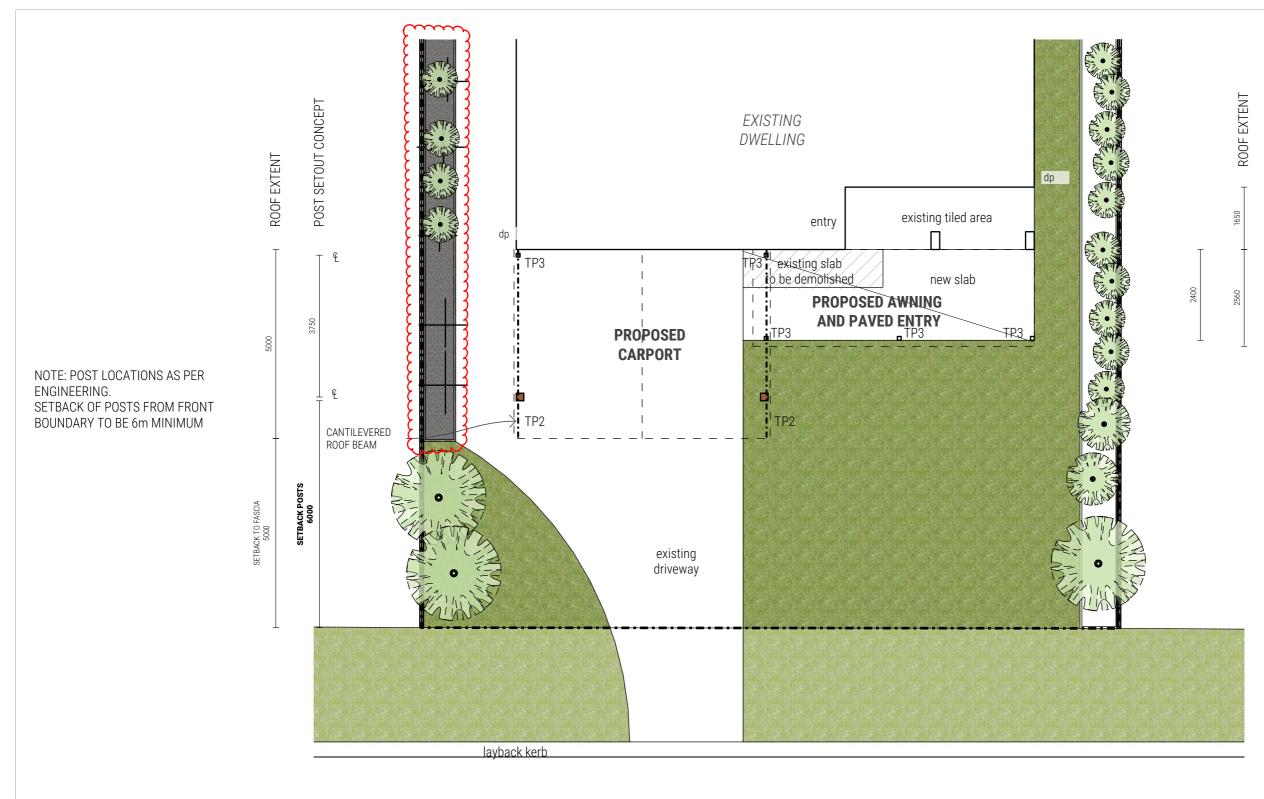
24/02/21 A101

DOCUMENT DATE

AMENDMENTS FOR DA

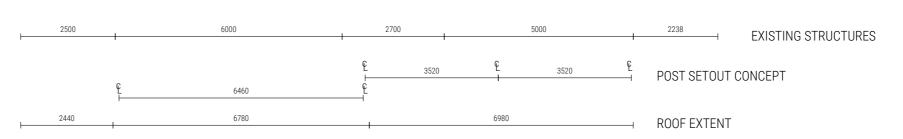
13/08/19 15/11/19 16/2/21 info@jwhida.com +61 406 802 037 JWHIDA.COM BUILDING DESIGN SERVICES DESIGN • DRAFTING • ENERGY RATING • VISUALISATION











CLIENT PROJECT # DRAWING NO. REV. REVISIONS

KRYSTYNA & TODD Lot 206/ DP 260230

PROJECT # DRAWING NO. REV. REVISIONS

19 GUMNUT ROAD, YAMBA NSW Lot 206/ DP 260230

PROJECT # DRAWING NO. REV. REVISIONS

19 GUMNUT ROAD, YAMBA NSW Lot 206/ DP 260230

PROJECT # DRAWING NO. REV. REVISIONS

11 STORY

PROJECT # DRAWING NO. REV. REVISIONS

12 (AMENDMENTS FOR DA. 15/11/19)

D MODIFICATION 16/2/21

E LANDSCAPE PLAN, DIMS 24/2/21

DESIGN - DRAWING TITLE

PROJECT # DRAWING NO. REV. REVISIONS

19 GUMNUT ROAD, YAMBA NSW Lot 206/ DP 260230

PLAN - FRONT YARD

PROJECT # DRAWING NO. REV. REVISIONS

19 GUMNUT ROAD, YAMBA NSW Lot 206/ DP 260230

PLAN - FRONT YARD

PROJECT # DRAWING NO. REV. REVISIONS

11 STORY

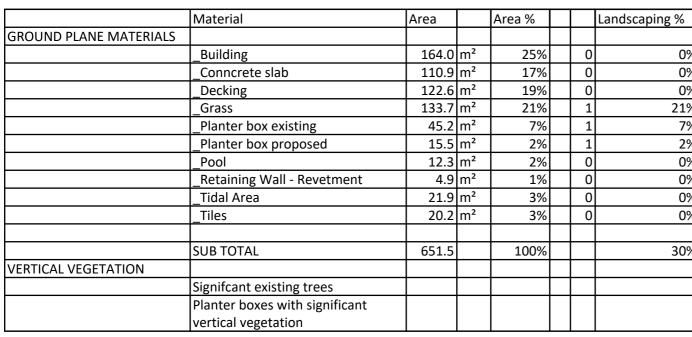
D MODIFICATION 16/2/21

E LANDSCAPE PLAN, DIMS 24/2/21

DESIGN - DRAFTING - PORTING - PORTING

The tidal area forward of the revetment wall has not been included in the landscaped area,

even though it is left in a 'natural' state.



We seek a variation to Clause 19 of CVC DCP 2011 that sets minimum landscape requirements. The configuration of the property does not provide adequate private open spaces to the rear of the property that adjoins the canal. This rear area considered as 'landscaping' is comprised of sloping grass that is not particularly amenable to outdoor activities and does not provide much privacy. Conversion of this space to a useable private open space as proposed in the plans has the consequence of reducing the landscaping area to below that set in the DCP.

The proposed additions of landscaping in other areas of the property are aimed at compensating for some of this loss. Due to the constraints of the geometry of the existing situation the total landscaped horizontal area falls short of the minimums set in the DCP.

We seek consideration that these proposed landscaping additions and the significant existing trees at loctions in the lot have a greater 'vertical' component that the 'horizontal' nature of the grass lost, and as such are not fully captured in a landscape assessment solely based on horizontal considerations.



CLIENT
KRYSTYNA & TODD
CAMPBELL

19 GUMNUT ROAD, YAMBA NSW Lot 206/ DP 260230

19 Gumnut Road YAMBA

LANDSCAPING PLAN

JH JW301 CHECK

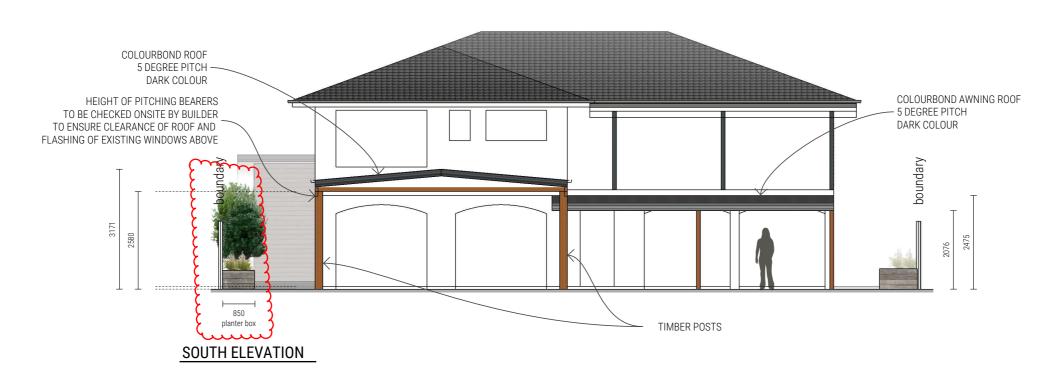
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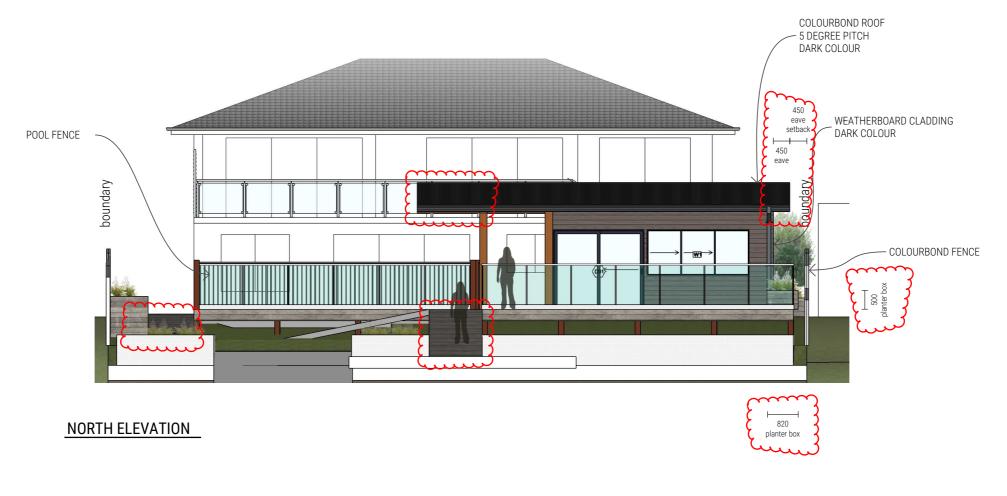
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DOCUMENT DATE

13/08/19 info@jwhida.com 15/11/19 +61 406 802 037 JW AMENDMENTS FOR DA JWHIDA.COM BUILDING DESIGN SERVICES





PROJECT #

JW301

DRAWN SCALE

1:100

JH

CHECK

Document Set ID: 2206589 Version: 1, Version Date: 25/03/2021

CAMPBELL

KRYSTYNA & TODD

PROJECT ADDRESS

Lot 206/ DP 260230

19 GUMNUT ROAD, YAMBA NSW | 19 Gumnut Road

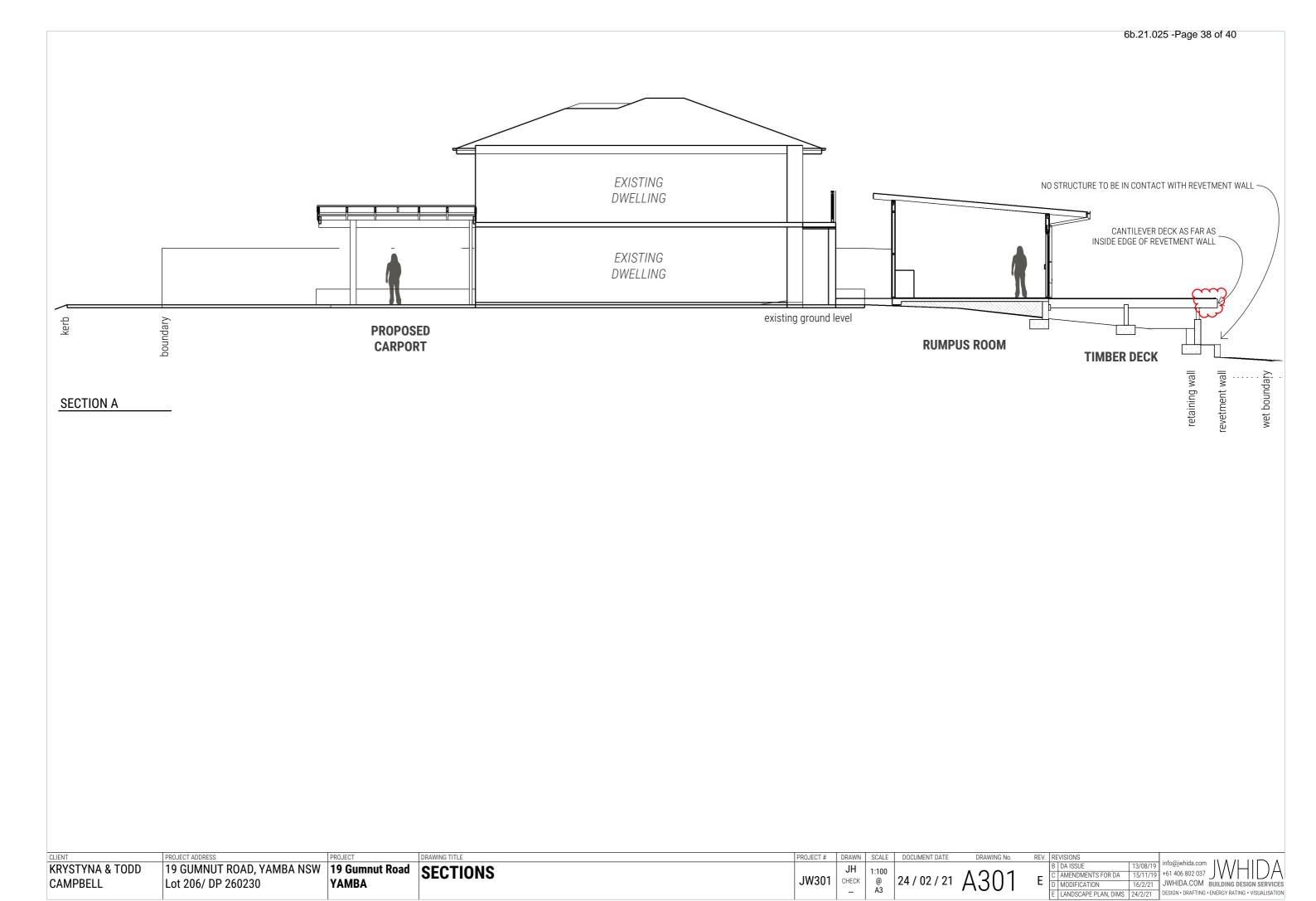
YAMBA

DRAWING TITLE

ELEVATIONS

LANDSCAPE PLAN, DIMS 24/2/21 DESIGN • DRAFTING • ENERGY RATING • VISUALISATION





Document Set ID: 2206529 Version: 1, Version Date: 25/03/2021

