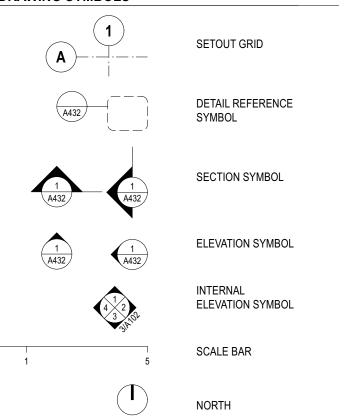
NUMBER.	NAME.	REV.
A000 GENERAL		
DA 000	COVER SHEET	J
DA 001	BASIX	В
A100 SITE		
DA 100	SITE PLAN ANALYSIS	В

NUMBER.	NAME.	REV.
A200 GENERAL	ARRANGEMENT DRAWINGS	
DA 200	EXISTING GROUND FLOOR	В
DA 201	EXISTING ROOF	В
DA 202	EXISTING LONG & CROSS SECTIONS	В
DA 210	DEMOLITION GROUND FLOOR	В
DA 211	DEMOLITION ROOF	В
DA 220	PROPOSED GROUND FLOOR	
DA 221	PROPOSED FIRST FLOOR	K
DA 222	PROPOSED ROOF	F

NUMBER.	NAME.	REV.
A300 ELEVATIONS	s	
DA 300	PROPOSED NORTH & SOUTH ELEVATIONS	L
DA 301	PROPOSED EAST & WEST ELEVATIONS	I
A400 SECTIONS		
71100 020110110		
DA 400	PROPOSED LONG SECTION & CROSS SECTIONS	I

NUMBER.	NAME.	REV.
A500 PALETTE		
DA 500	MATERIAL PALETTE	D
A600 DIAGRAMS		
DA 600	SHADOW DIAGRAMS - PLAN	С
A700 AREA		
DA 700	AREA SCHEDULE	Н

DRAWING SYMBOLS





JIHGFEDCB	19/5/2023 5/5/2023 27/1/23 18/8/22 12/8/22 10/8/22 10/8/22 29/7/22	AMENDED FOR NBC CONTENTIONS AMENDED FOR NBC CONTENTIONS AMENDED DEVELOPMENT APPLICATIC DEVELOPMENT APPLICATION DRAFT FOR COORDINATION DRAFT FOR COORDINATION DRAFT FOR COORDINATION DA DRAFT FOR COORDINATION DA DRAFT FOR CONSULTANTS

This drawing should be read in conjunction with all relevant contracts, specifications, reports and drawings. Do not scale drawings. dimensions govern. Verify all dimensions on site before construction. Copyright of this	ARCHITECT BREAKSPEAR ARCHITECTS ABN 81 601 670 991
NOT FOR CONSTRUCTION	CLIENT John Cimino & Hayden Zuffo 28 Bangaroo Street, North Balgowlah, NSW, 2093

28 BANGAROO STREET PROJECT NUMBER DRAWN

TB

2113

SHEET SIZE

SHEET SCALE

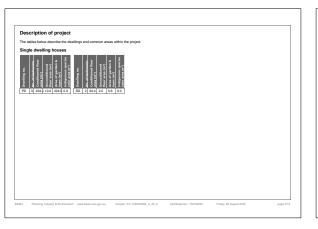
NTS

SHEET TITLE
COVER SHEET

DA DA000

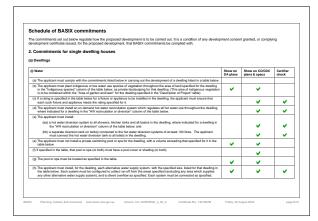


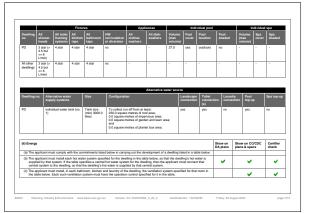




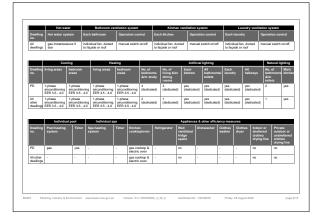




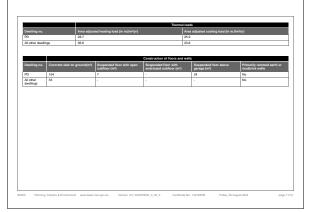


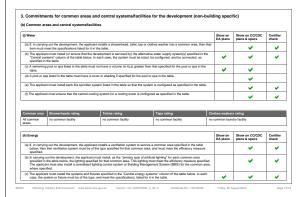


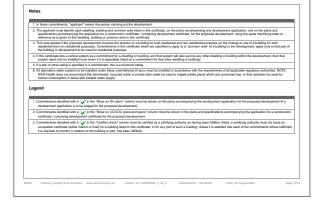




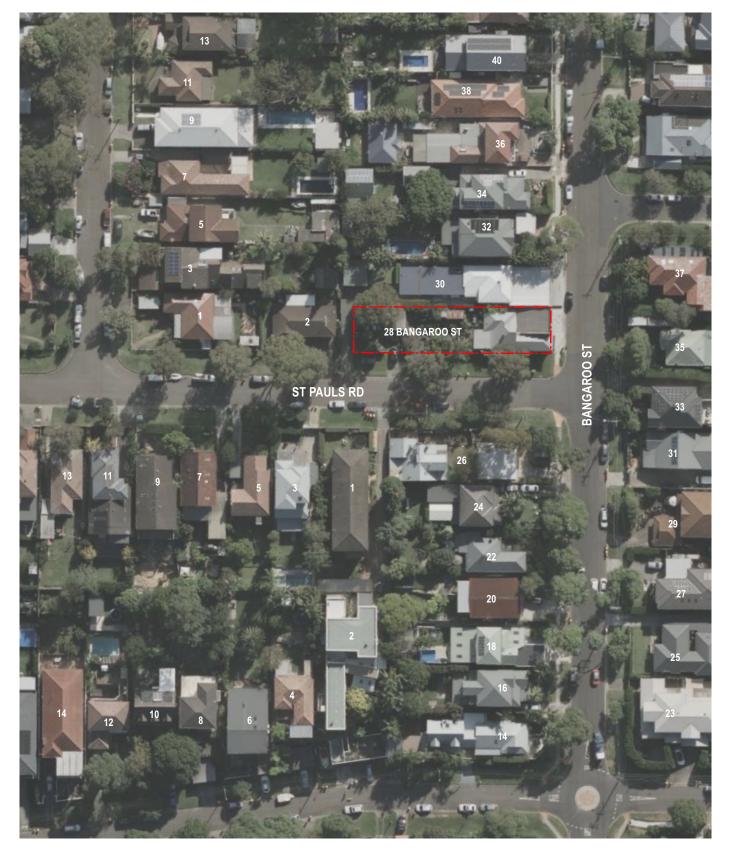
	Alternative ener	gy'		
Dwelling no.				
PD	2.0			
All other dwellings	0.0			
(iii) Thermal Comfort		Show on DA plans	Show on CC/CDC plans & specs	Certifier
(a) The applicant must attach the certificate referred to under "As "Assessor Certificate") to the development application and co the applicant is applying for a complying development certifics must also attach the Assessor Certificate to the application for	instruction certificate application for the proposed development (or, if see for the proposed development, to that application). The applicant			
(b) The Assessor Certificate must have been issued by an Accre-	dited Assessor in accordance with the Thermal Comfort Protocol.			
(c) The details of the proposed development on the Assessor Ce Certificate, including the details shown in the "Thermal Loads	table below.			
(d) The applicant must show on the plans accompanying the dev which the Thermal Comfort Protocol requires to be shown on the Accredited Assessor, to certify that this is the case.	~			
(e) The applicant must show on the plans accompanying the applications, if applicable), all thermal performance specification development which were used to calculate those specification.		~		
(f) The applicant must construct the development in accordance Certificate, and in accordance with those aspects of the devel certificate which were used to calculate those specifications.	with all thermal performance specifications set out in the Assessor opment application or application for a complying development		~	~
(g) Where there is an in-slab heating or cooling system, the appli-	cent music	-		v
(aa) Install insulation with an R-value of not less than 1.0	around the vertical edges of the perimeter of the slab; or			
(bb) On a suspended floor, install insulation with an R-valued edges of the perimeter of the slab.	se of not less than 1.0 underneath the slab and around the vertical			
(h) The applicant must construct the floors and walls of the development.	~	~	v	
ceiling fans set out in the Assessor Certificate.	lopment application for the proposed development, the locations of	-		
(i) The applicant must show on the plans accompanying the appli	cation for a construction certificate (or complying development the Assessor Certificate.			









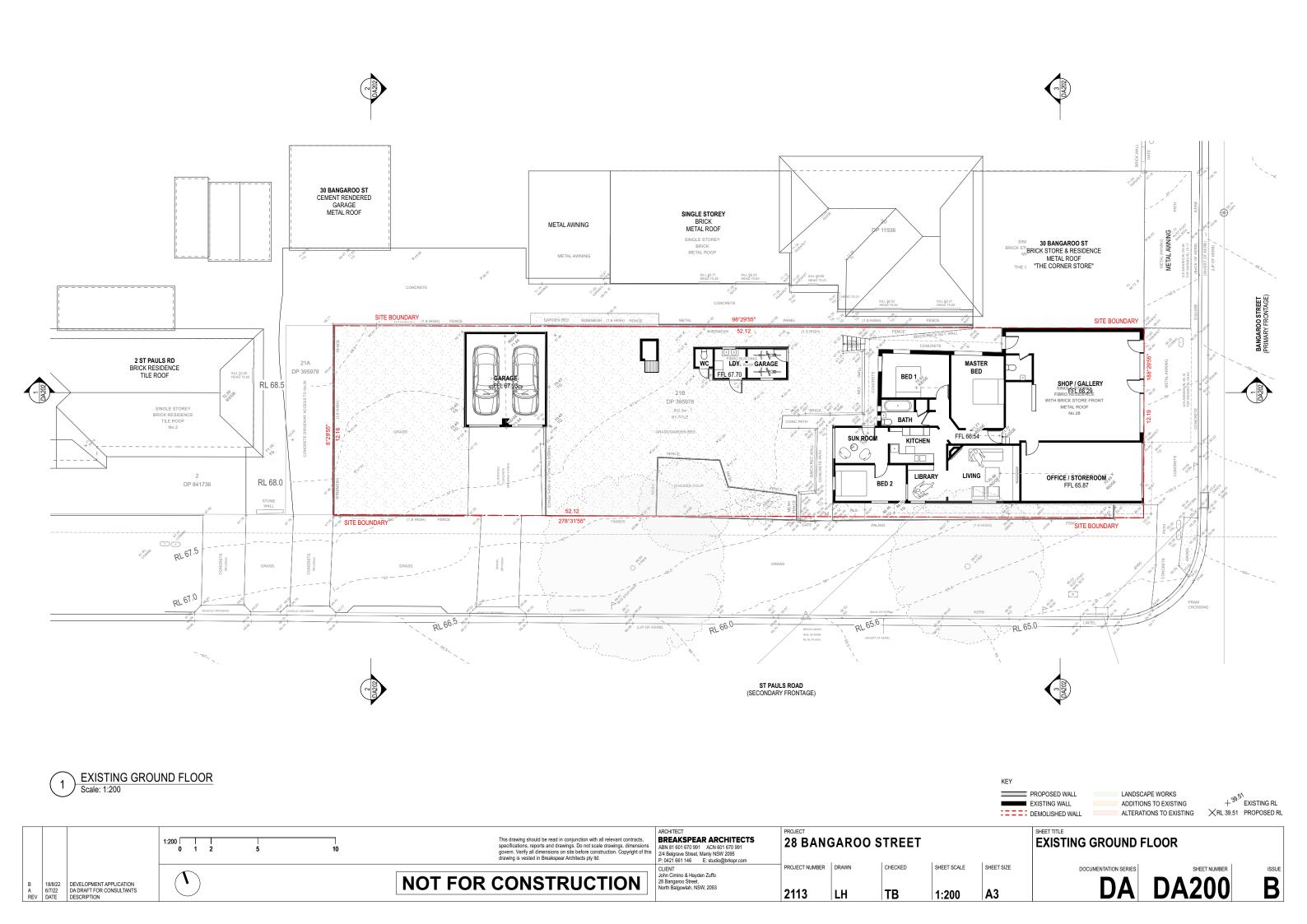


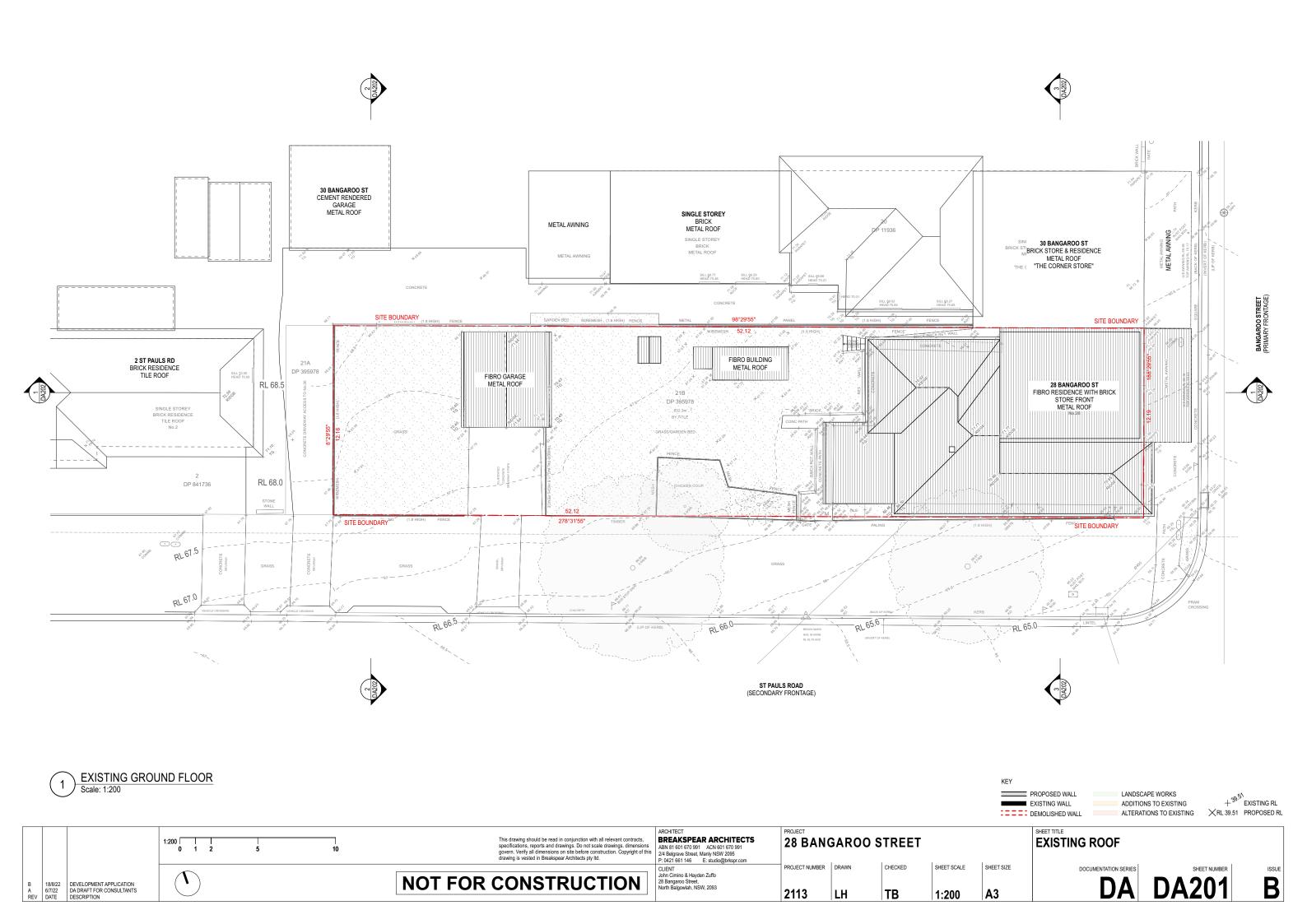


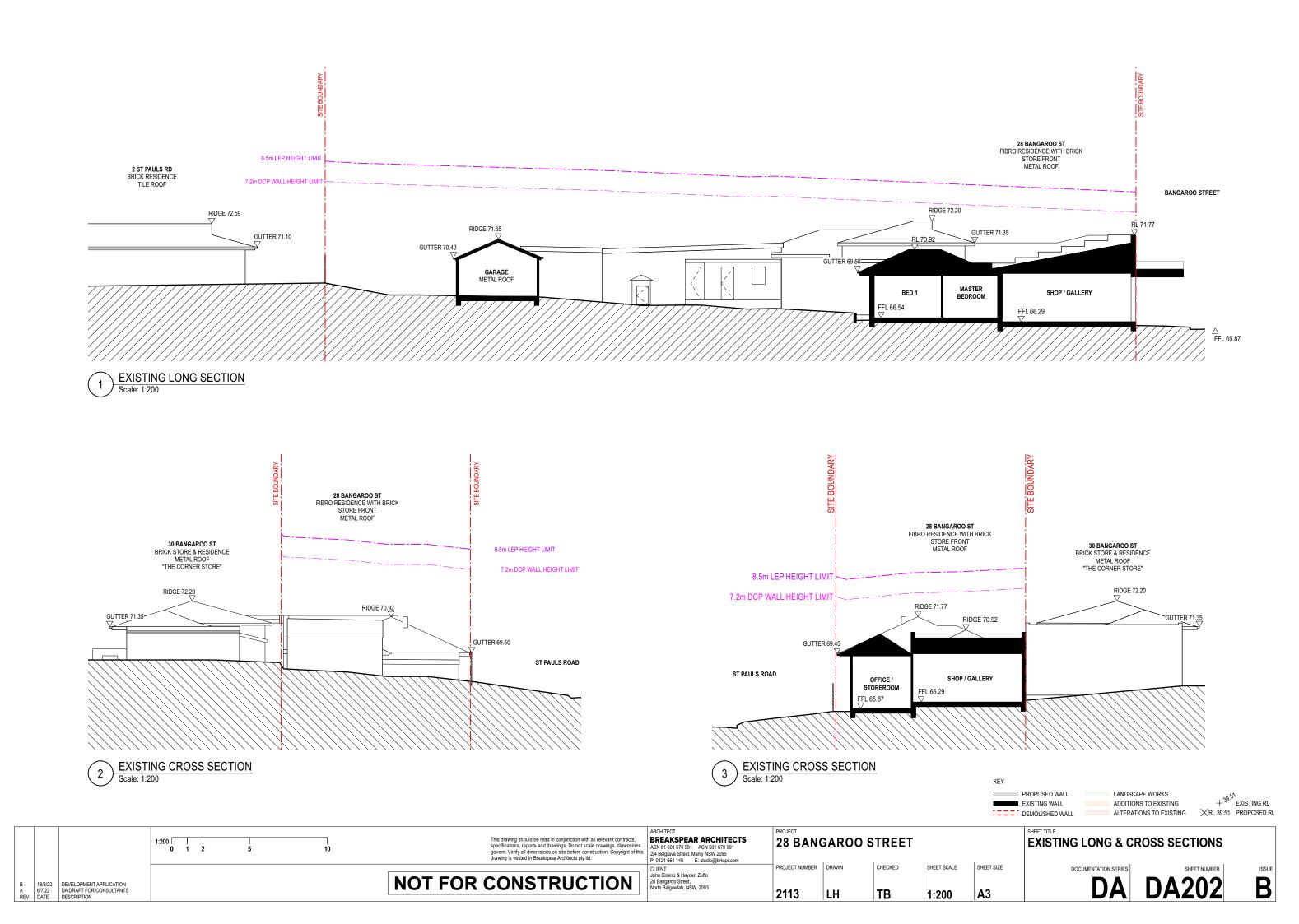
SITE ANALYSIS
Scale: 1:500

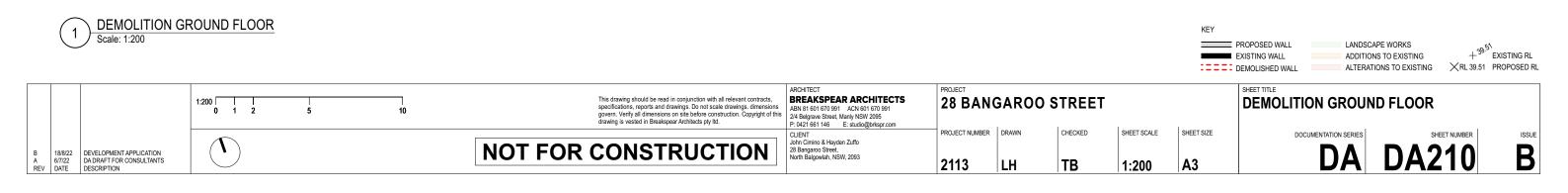


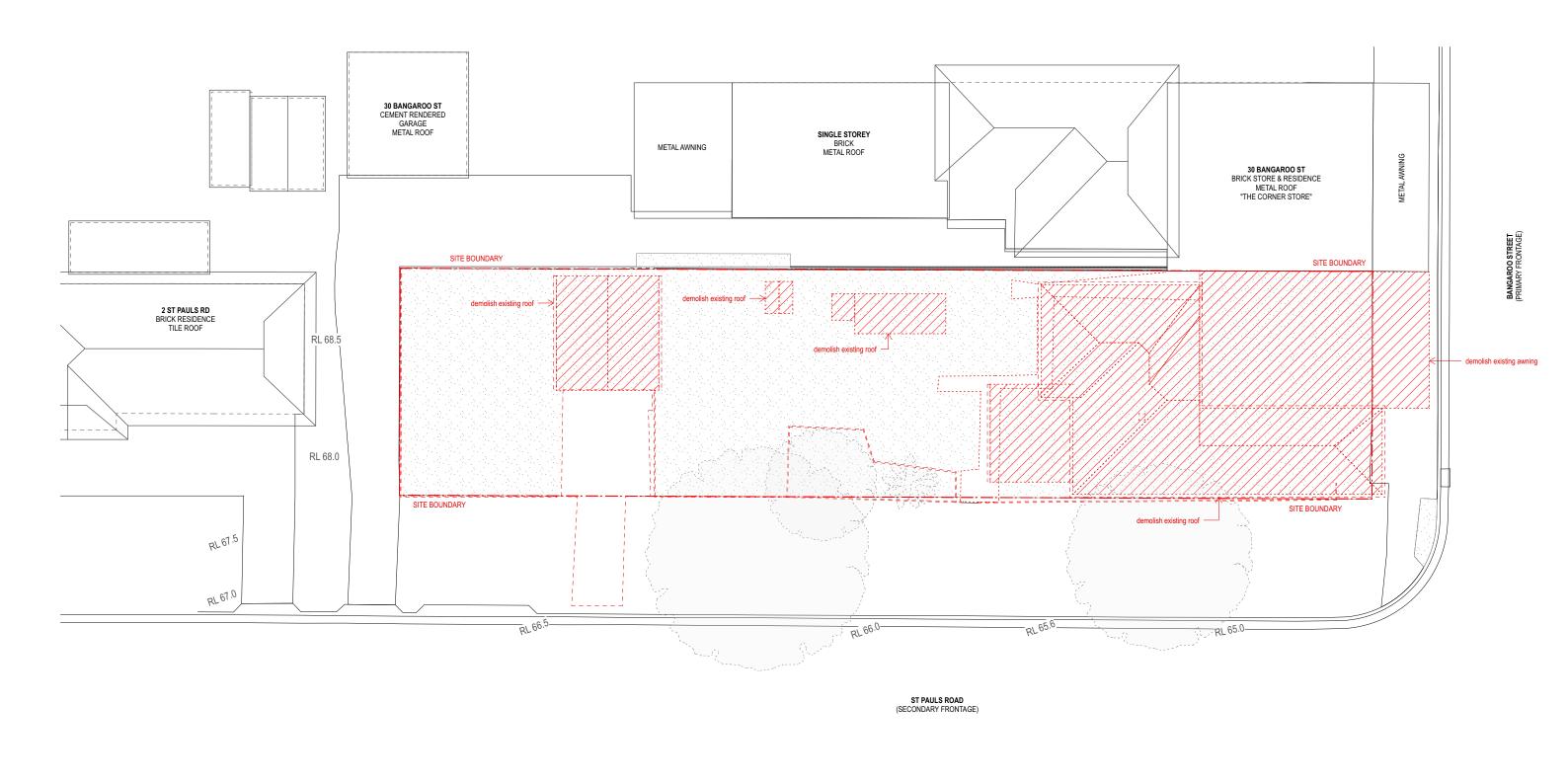
			1:1000 0	10	2	1 20	50	This drawing should be read in conjunction with all relevant contracts, specifications, reports and drawings. Do not scale drawings. dimensions govern. Verify all dimensions on site before construction. Copyright of the drawing is vested in Breakspear Architects pty ltd.		PROJECT 28 BAI	NGA	AROO S	STREET			SITE PLAN ANALYSIS		
B A RE	18/8/22 6/7/22 EV DATE	DEVELOPMENT APPLICATION DA DRAFT FOR CONSULTANTS DESCRIPTION)				NOT FOR CONSTRUCTION	CLIENT John Cimino & Hayden Zuffo 28 Bangaroo Street, North Balgowlah, NSW, 2093	PROJECT NUMBE	R DR		тв	1:1000	SHEET SIZE	DA DOCUMENTATION SERIES	DA100	B

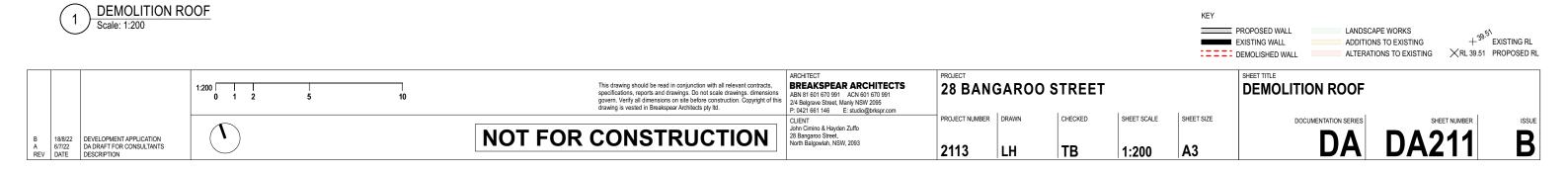


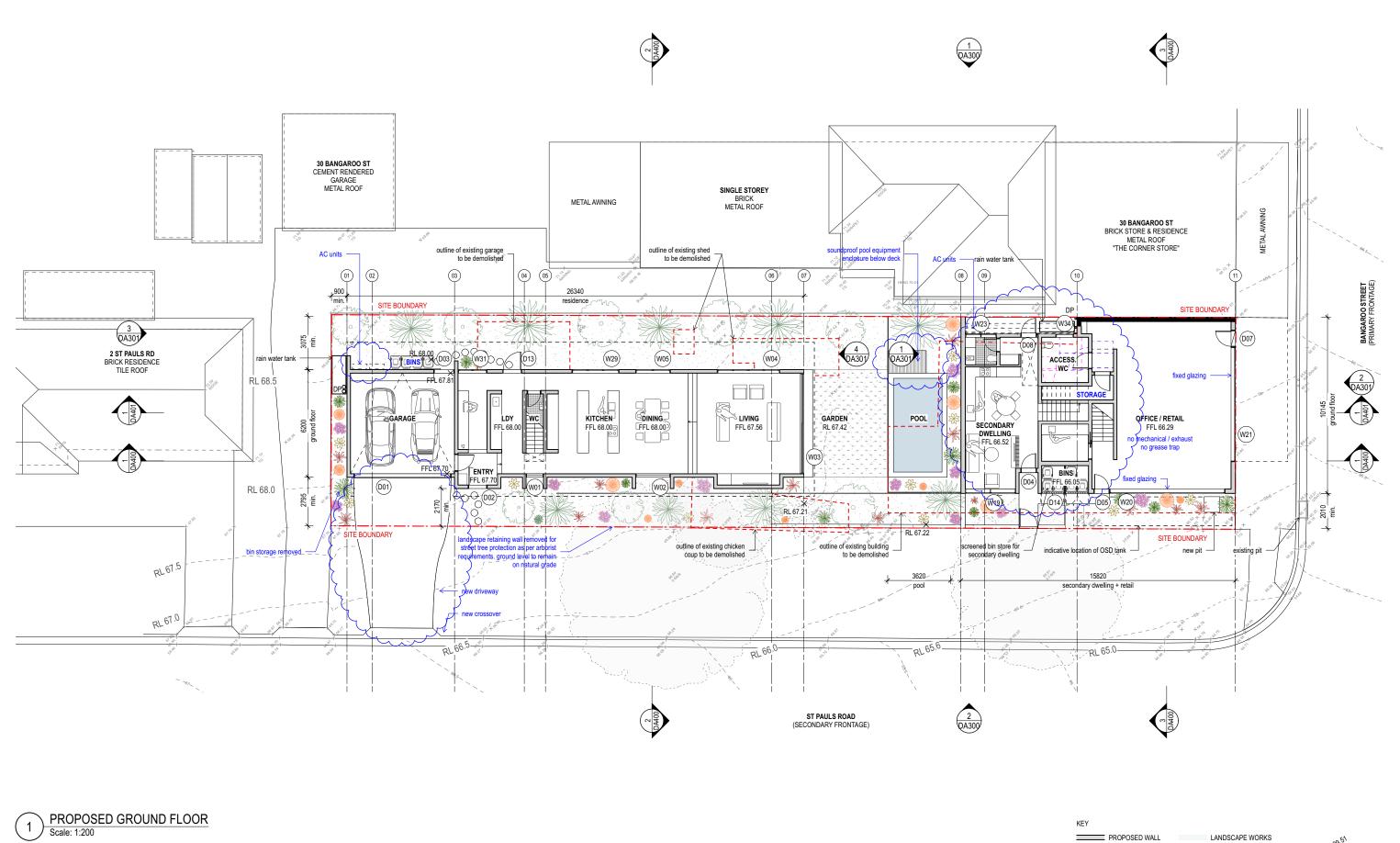


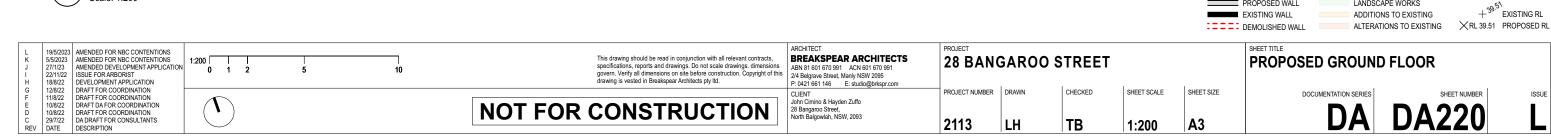


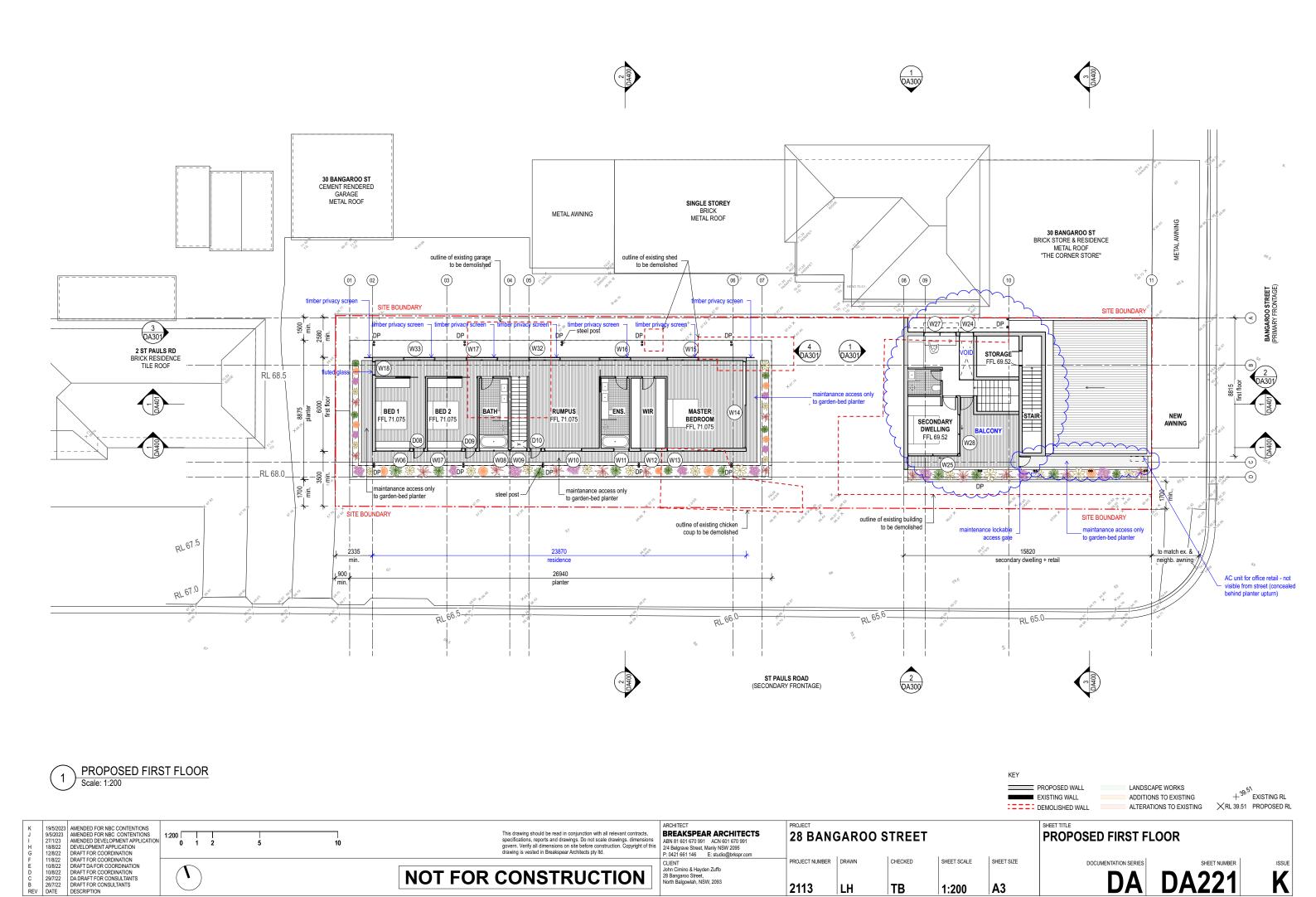








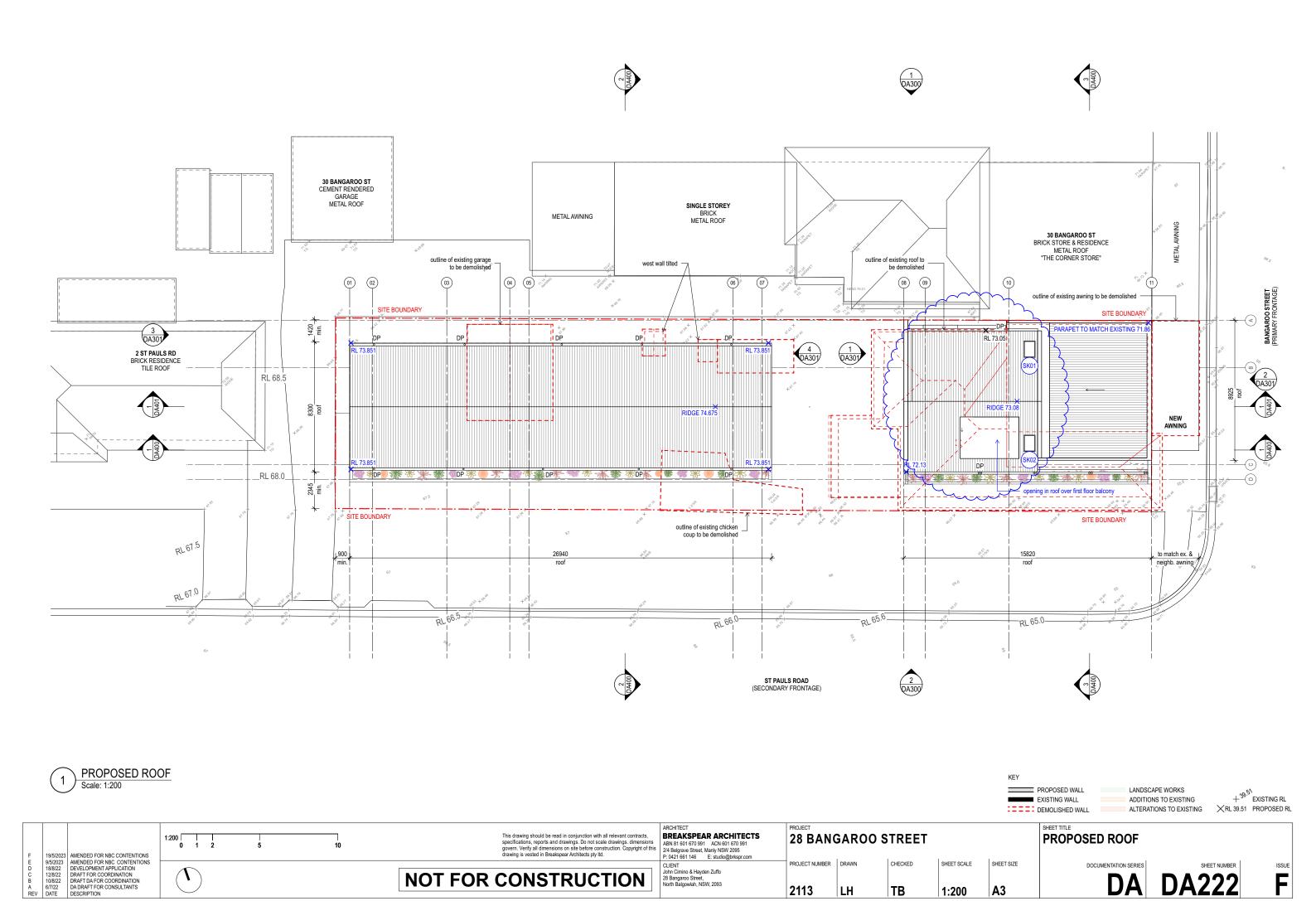


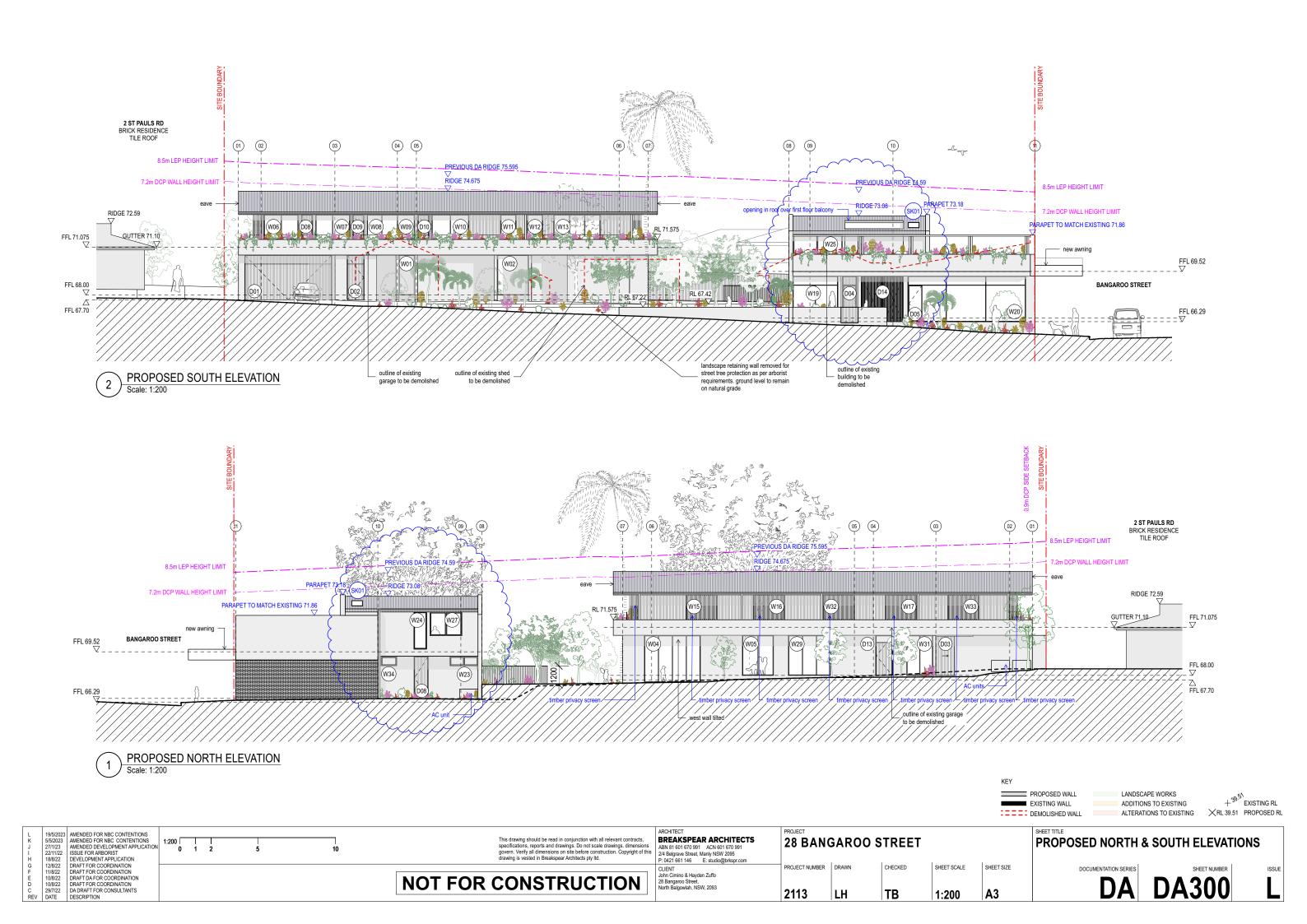


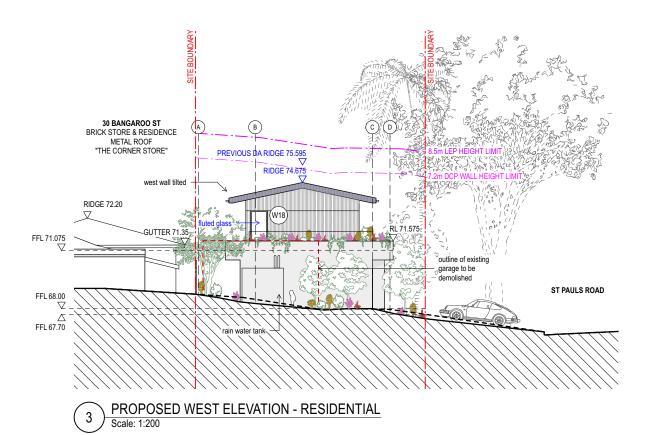
2113

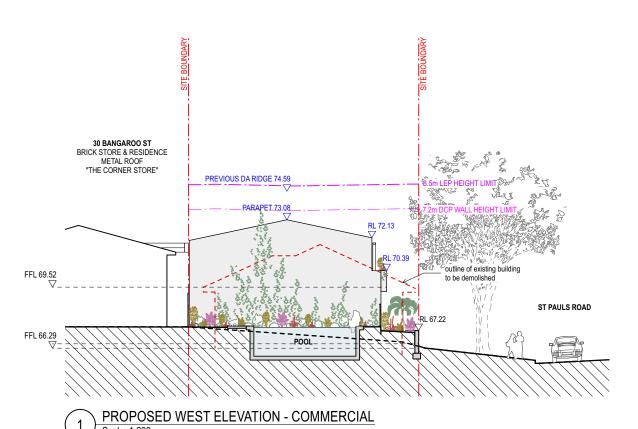
TB

1:200









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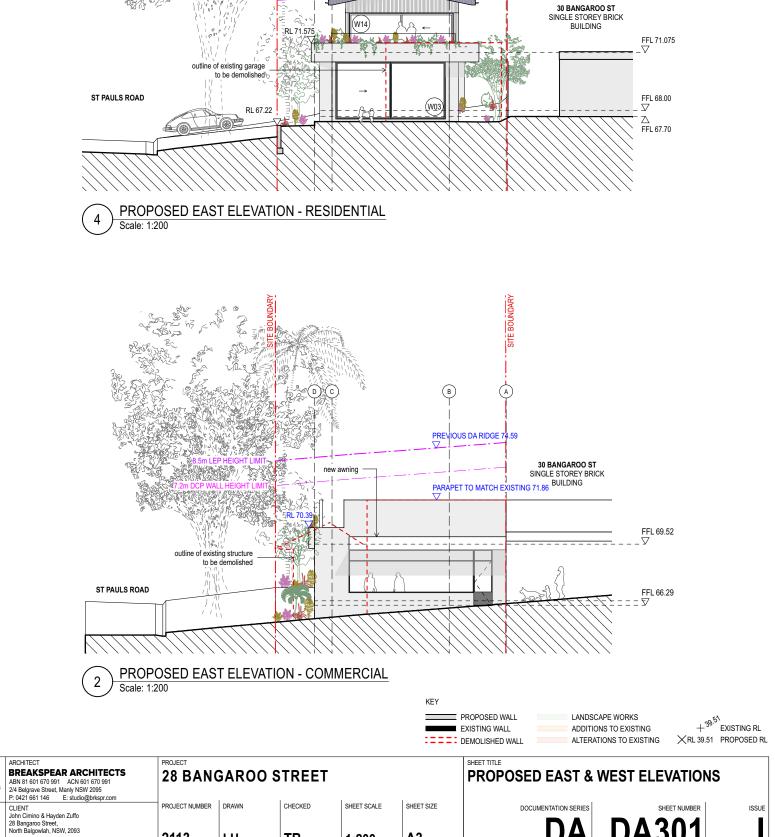
2113

TB

1:200

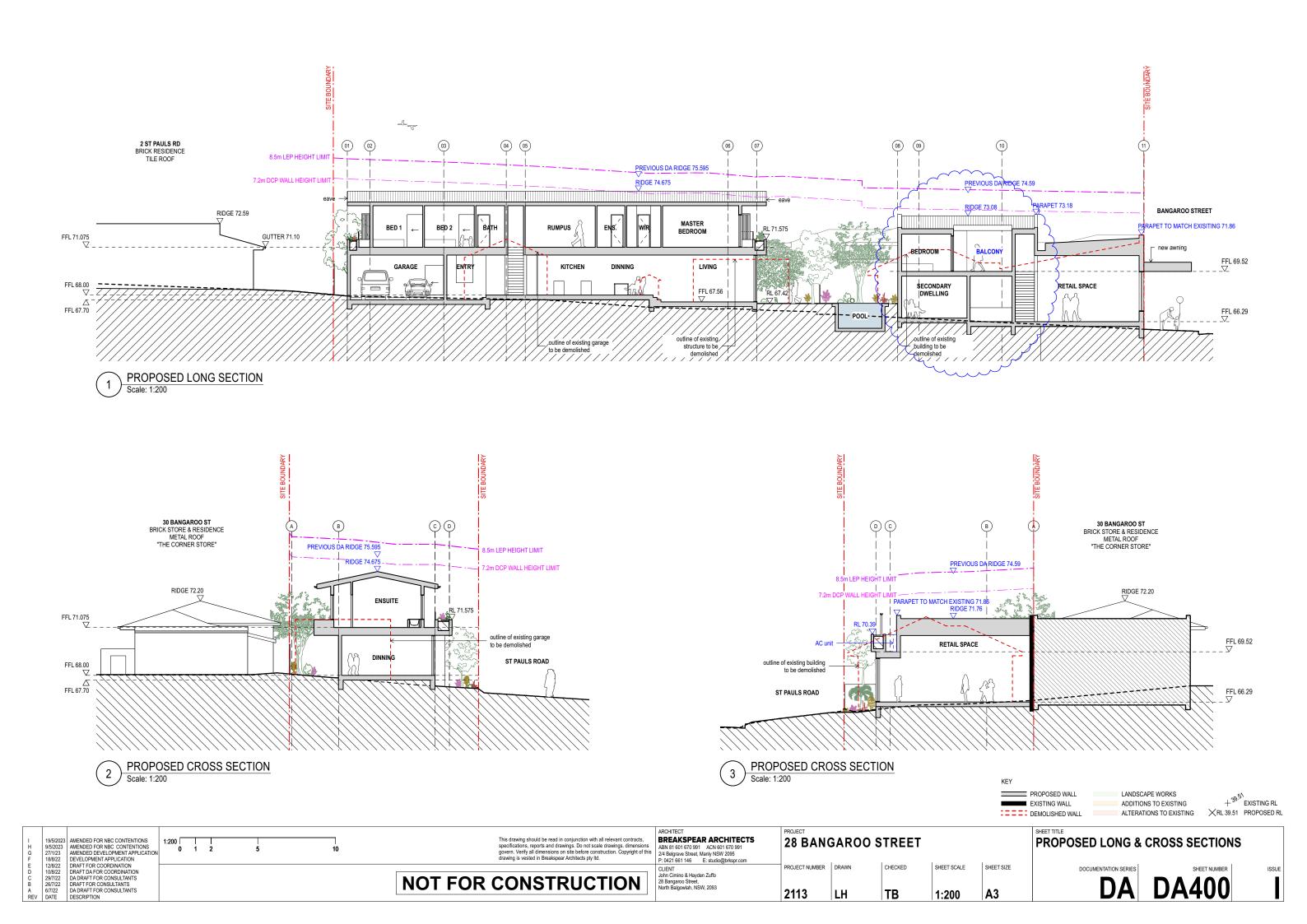
NOT FOR CONSTRUCTION

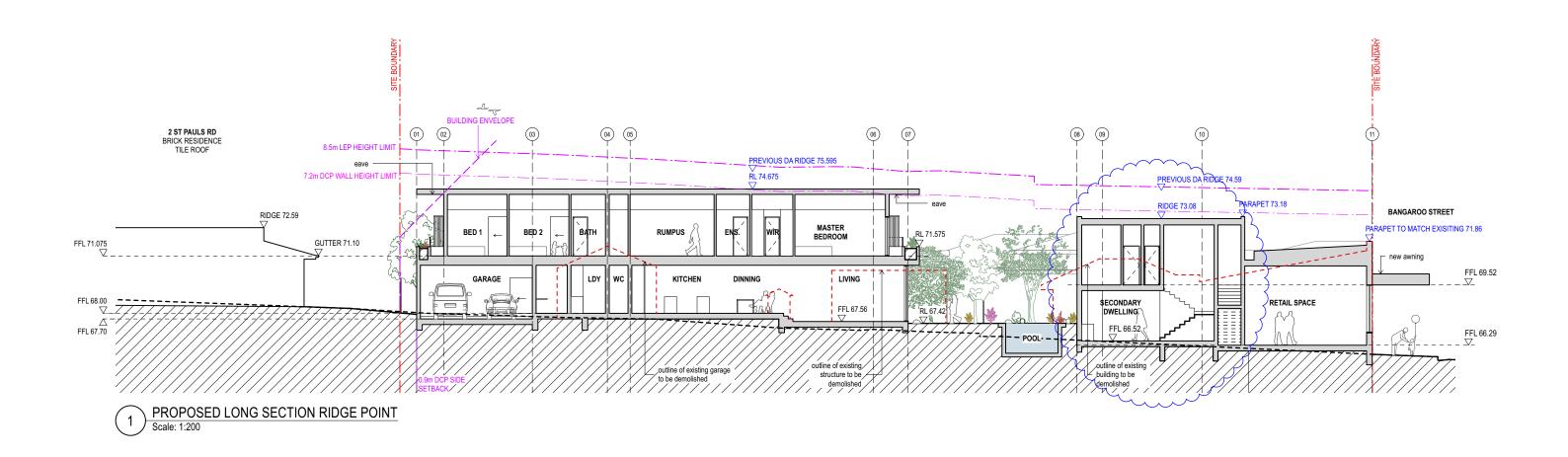
AMENDED FOR NBC CONTENTIONS
AMENDED DEVELOPMENT APPLICATION
DEVELOPMENT APPLICATION
DRAFT FOR COORDINATION
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DRAFT FOR CONSULTANTS
DA DRAFT FOR CONSULTANTS
DESCRIPTION



8.5m LEP HEIGHT LIMIT

DA DA301







PROPOSED WALL

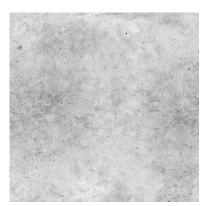
LANDSCAPE WORKS



MT-01 GREY METAL ROOF



WD-01 ALUMINIUM FRAMED GLASS WINDOWS & DOORS



CN-01 OFF-FORM CONCRETE



TB-01 & SC-01
FACADE TIMBER CLADDING &
TIMBER PRIVACY SCREEN



TB-02
TIMBER CLAD DOORS



FN-01 TIMBER GATE



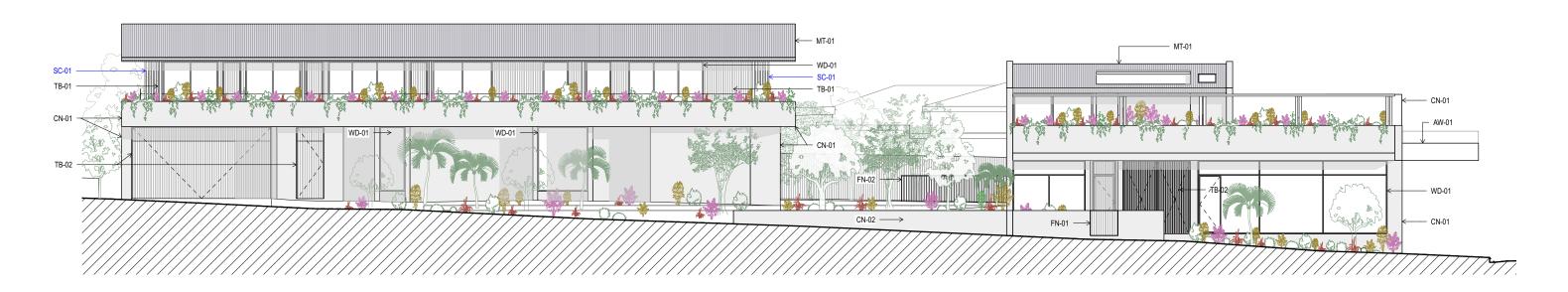
FN-02 METAL POOL FENCE



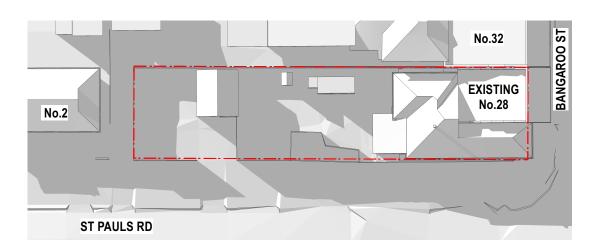
CN-02
CONCRETE RETAINING WALL WITH
NATIVE BUSH & VEGETATION



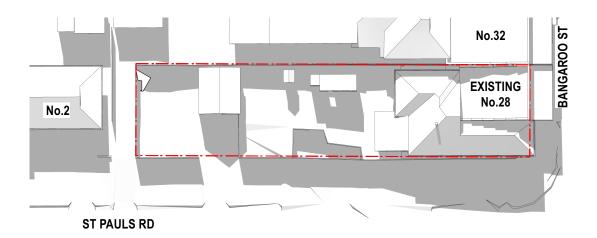
AW-01 METAL AWNING (TO MATCH EXISTING & NEIGHBOURING AWNINGS)



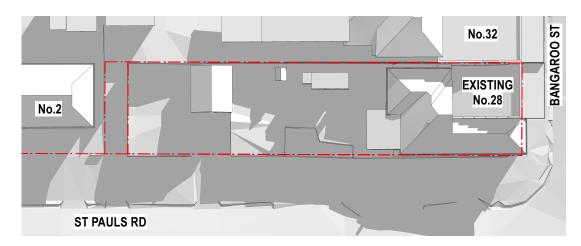




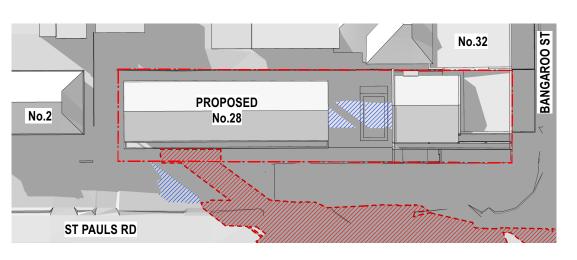
3 SHADOW DIAGRAM 21 JUNE 3 PM - EXISTING
Scale: 1:500



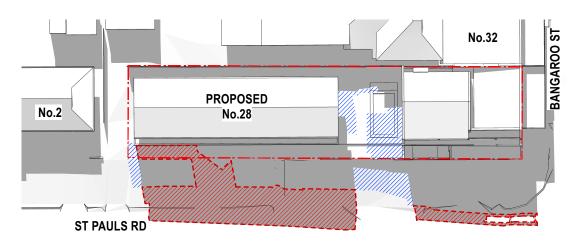
2 SHADOW DIAGRAM 21 JUNE 12 PM - EXISTING Scale: 1:500



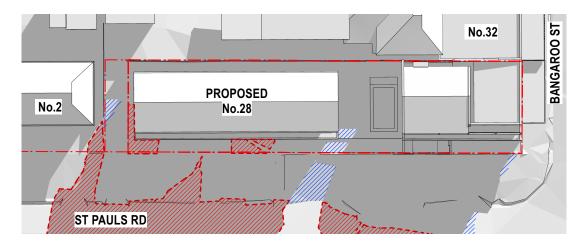
SHADOW DIAGRAM 21 JUNE 9 AM - EXISTING
Scale: 1:500



6 SHADOW DIAGRAM WINTER 21 JUNE 3 PM - PROPOSED
Scale: 1:500



5 SHADOW DIAGRAM 21 JUNE 12 PM - PROPOSED
Scale: 1:500

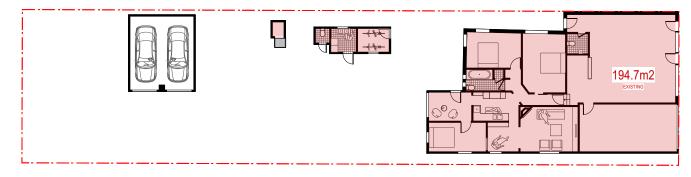


SHADOW DIAGRAM 21 JUNE 9 AM - PROPOSED
Scale: 1:500

KEY: Reduced shadow by proposed development of No.28 Bangaroo Street

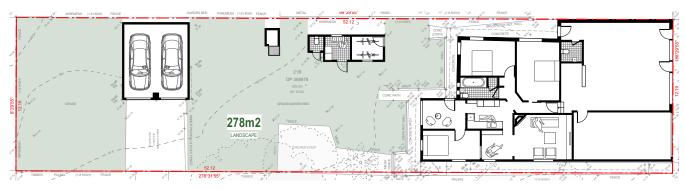
Additional shadow cast by proposed development of No.28 Bangaroo Street





EXISTING GROUND FLOOR Scale: 1:300

EXISTING GROUND FLOOR: 194.7m2



EXISTING LANDSCAPE Scale: 1:300

EXISTING LANDSCAPE: 278m2

SITE AREA: 632.3m2 EXISTING LANDSCAPE 44%

278m2

EXISTING GFA

EXISTING GROUND FLOOR: 194.7m2

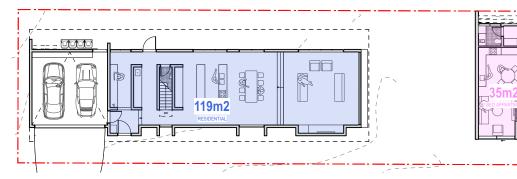
EXISTING FSR: 0.3:1 **TOTAL EXISTING GFA:** 194.7m2 DCP CONTROLS

DCP MIN LANDSCAPE AREA: 40% PROPOSED LANDSCAPE AREA 254m2 40%

PROPOSED RESIDENTIAL GFA: 244m2 PROPOSED RETAIL GFA: 104m2 PROPOSED SECONDARY DWELLING GFA: 60m2

PROPOSED TOTAL GFA: 408m2

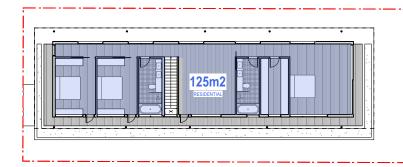
PROPOSED FSR: 0.65:1



PROPOSED GROUND FLOOR Scale: 1:300

PROPOSED GROUND FLOOR: 254m2

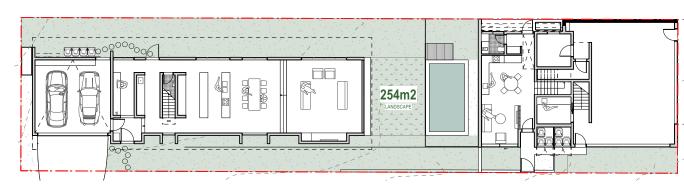
94m2





PROPOSED GROUND FLOOR

PROPOSED FIRST FLOOR: 168m2



PROPOSED LANDSCAPE Scale: 1:300

PROPOSED LANDSCAPE: 254m2

AMENDED FOR NBC CONTENTIONS
AMENDED FOR NBC CONTENTIONS
DEVELOPMENT APPLICATION
DA DRAFT FOR CLIENT REVIEW
DA DRAFT FOR CONGUNITANTS
DA DRAFT FOR CONSULTANTS
DRAFT FOR CONSULTANTS
DA DRAFT FOR CONSULTANTS
DA DRAFT FOR CONSULTANTS
DESCRIPTION

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28 BANGAROO STREET PROJECT NUMBER DRAWN CHECKED

LH

TB

2113

SHEET SCALE SHEET SIZE 1:300 **A3**

AREA SCHEDULE

DA700

NOT FOR CONSTRUCTION

