# 20 BEATTY ST. BALGOWLAH HEIGHTS, NSW 2093

# NEW RESIDENTIAL DWELLING

# DRAWING REGISTER

	Drawing No.	Sheet No.	b. Revision Date		Title			
A1000 COVER SHEET AND NOTES								
	2024-010	A1000	E	24/10/2024	COVER SHEET			
	2024-010	A1001	E	24/10/2024	BASIX COMMITMENTS			

## A1010 SITE PLANS

11010011212	5						
2024-010	A1011	E	24/10/2024	SITE ANALYSIS PLAN			
2024-010	A1012	E	24/10/2024	SITE PLAN			
2024-010	A1013	E	24/10/2024	CONTEXT PLAN & STREET CHARACTER			

## A1020 DEMOLITION PLANS

2024-010	A1021	E	24/10/2024	DEMOLITION PLAN
2024-010	A1022	E	24/10/2024	EROSION & SEDIMENT CONTROL PLAN
2024-010	A1023	E	24/10/2024	EXCAVATION PLAN

### A1100 GENERAL ARRANGEMENT PLANS

2024-010	A1101a	E	24/10/2024	LOWER GROUND FLOOR PLAN - FRONT
2024-010	A1101b	E	24/10/2024	LOWER GROUND FLOOR PLAN - REAR
2024-010	A1102a	E	24/10/2024	UPPER GROUND FLOOR PLAN - FRONT
2024-010	A1102b	E	24/10/2024	UPPER GROUND FLOOR PLAN - REAR
2024-010	A1103a	E	24/10/2024	FIRST FLOOR PLAN - FRONT
2024-010	A1103b	E	24/10/2024	FIRST FLOOR PLAN - REAR
2024-010	A1104a	E	24/10/2024	ROOF PLAN - FRONT
2024-010	A1104b	E	24/10/2024	ROOF PLAN - REAR

## A1200 SECTIONS

	2024-010	A1201	E	24/10/2024	SECTIONS		
	2024-010	A1202	E	24/10/2024	SECTIONS		

# A1300 ELEVATIONS

2024-010	A1301	E	24/10/2024	EAST AND NORTH ELEVATION
2024-010	A1302	E	24/10/2024	WEST AND SOUTH ELEVATION
2024-010	A1303	E	24/10/2024	STREETSCAPE ELEVATIONS

### A1400 BUILDING CALCULATIONS

2024-010	A1401	E	24/10/2024	FLOOR SPACE CALCULATIONS
2024-010	A1402	E	24/10/2024	HEIGHT PLAN ANALYSIS

## A1500 SHADOW DIAGRAMS

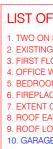
2024-010	A1501	E	24/10/2024	SHADOW DIAGRAMS- 21 JUNE- 9AM
2024-010	A1502	E	24/10/2024	SHADOW DIAGRAMS- 21 JUNE- 12PM
2024-010	A1503	E	24/10/2024	SHADOW DIAGRAMS- 21 JUNE- 3PM
2024-010	A1504	E	24/10/2024	SOLAR EYE VIEW- 21 JUNE- 9AM, 10AM, 11AM
2024-010	A1505	E	24/10/2024	SOLAR EYE VIEW- 21 JUNE- 12PM, 1PM, 2PM
2024-010	A1506	E	24/10/2024	SOLAR EYE VIEW- 21 JUNE- 3PM

# DRAWING REGISTER

Drawing No. Sheet No. Revision Date		Date	Title					
A1600 WASTE	A1600 WASTE MANAGEMENT PLAN							
2024-010	A1601	E	WASTE MANAGEMENT PLAN					

### A2000 3D VIEWS

	2024-010	A2001	E	24/10/2024	3D PERSPECTIVE		
	2024-010	A2002	E	24/10/2024	3D PERSPECTIVE		
	2024-010	A2003	E	24/10/2024	3D PERSPECTIVE		
	2024-010	A2004	E	24/10/2024	3D PERSPECTIVE		
	2024-010	A2005	E	24/10/2024	3D PERSPECTIVE		
	2024-010	A2004	E	24/10/2024	3D PERSPECTIVE		



<image/>		
	24	XXXXX

### PROJECT DATE **ISSUE AMENDMENT** DRAFT DEVELOPMENT APPLICATION 20 BEATTY ST. BAL 18/04/2024 А t: 02 8970 5417 e: studio@bjbarchitects.com.au DRAFT DEVELOPMENT APPLICATION HEIGHTS, NSW 209 В 26/04/2024 a: 3.09/77 Dunning Ave, Rosebery NSW 2018 С DEVELOPMENT APPLICATION 03/05/2024 NEW RESIDENTIAL DWELLIN BJB Architects Pty Ltd D AMENDED DA PLANS 12/09/2024 Е AMENDED DA PLANS 24/10/2024 Nominated Architect: Barry Babikian NSW Reg No. 8806 MR. SAM ALLEN

# ARCHITECT

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# LIST OF AMENDMENTS:

1. TWO ON STREET PARKING SPOTS SHOWN ON PLANS 2. EXISTING PATH AND STAIRS ALONG SOUTHERN BOUNDARY RETAINED 3. FIRST FLOOR SOUTH SIDE SETBACK INCREASED BY 1.5m TO TOTAL OF 2.5m 4. OFFICE WINDOW DELETED 5. BEDROOM 3 WINDOW SILL HEIGHT INCREASED FROM 1200mm TO 1700mm 6. FIREPLACES NOTED TO BE GAS 7. EXTENT OF EXCAVATION REDUCED BY 700mm 8. ROOF EAVE REDUCED BY 710mm 9. ROOF LOWERED BY 200mm 10. GARAGE SHIFTED BACK BY 300mm



GOWLAH	COVER SHEET			
	DATE: 24/10/2024			
93	ISSUE: E - AMENDED DA PLANS			
NG	THIS DOCUMENT IS THE COPYRIGHT OF BUB ARCHITECTS. ALL INFORMATION ILLUSTRATED ON THIS DOCUMENT IS TO BE CHECKED AND VERIFIED ON SITE. IN THE EVENT OF DISCREPANCIES REFER TO BUB ARCHITECTS PRIOR TO COMMENCEMENT OF THE WORK. DO NOT SCALE DRAWINGS MANUALLY OR ELECTRONICALLY		2024-010	
			A1000	

## Schedule of BASIX commitments

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

Water Commitments	Show on	Show on CC/CDC	Certifier
	DA plans	plans & specs	check
Fixtures			
The applicant must install showerheads with a minimum rating of 4 star (> 4.5 but <= 6 L/min plus spray force and/or coverage tests) in all showers in the development.		~	~
The applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development.		<b>~</b>	<ul> <li></li> </ul>
The applicant must install taps with a minimum rating of 5 star in the kitchen in the development.		~	
The applicant must install basin taps with a minimum rating of 5 star in each bathroom in the development.		~	
Alternative water			
Rainwater tank			
The applicant must install a rainwater tank of at least 4000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.	~	~	~
The applicant must configure the rainwater tank to collect rain runoff from at least 270 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).		~	~
The applicant must connect the rainwater tank to:			
the cold water tap that supplies each clothes washer in the development		<b>~</b>	~
<ul> <li>at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)</li> </ul>		<b>~</b>	~
Swimming Pool			
The swimming pool must not have a volume greater than 31 kilolitres.	~	<b>~</b>	
Water Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
The swimming pool must be outdoors.	~	~	
Outdoor Spa	<u> </u>		
The spa must not have a volume greater than 4.5 kilolitres.	~	~	
The spa must have a spa cover.		~	
Thermal Performance and Materials commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Simulation Method			
Assessor details and thermal loads			
The applicant must attach the certificate referred to under "Assessor Details" on the front page of this BASIX certificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the application for an occupation certificate for the proposed development.			
The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.			
The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX certificate, including the Cooling and Heating loads shown on the front page of this certificate and the "Construction" and "Glazing" tables below.			
The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Assessor Certificate requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor to certificate the case. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.	~	~	~
The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.		~	~
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acc - supervised floor above open subfloor, concrete - supervised frame: timber - H2 freated softwood.     23     tol-foam composite board       cor - above habitable rooms or mezzanine, concrete - supervised frame: timber - H2 freated softwood.     214     foil-foam composite board       r2 freated softwood.     331     rockwool batts, roll or pump-in+ foil/sarking       r2 freated softwood.     90     rockwool batts, roll or pump-in+ foil/sarking       r2 freated softwood.     297     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, roll or pump-in+ foil/sarking       readeword batts, roll or pump-in+ foil/sarking     rockwool batts, rol	Area - m <sup>2</sup> Insulation	
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ternal wall: concrete panel/plasterboard; frame: timber - 2 hand softwood. and nod - fati colling / plather bodi, frame: timber - 12 treated oftwood. difig and nod - fati colling / plather bodi, framed - nodwood batts, roll or pump-in; nod fall backed blanket. ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed - ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi, framed softwood. ling and nod - fati colling / plather bodi. ling and nod -	lock/plasterboard; frame: timber - 331 rockwool batts, roll or pump-in+ foil	sarking
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mp with a performance of 26 to 30 STCs or better.		
e applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase conditioning; Energy rating; EER 3.0 - 3.5		· ·
conditioning; Energy rating: EER 3.0 - 3.5		
applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom; 3-phase	If the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase rating: FER 30-35	, v
conditioning: Energy rating: EER 30 - 35	Il the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase	
anananing, wang rang wang ta g	rating: EER 3.0 - 3.5	
eating system a applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase	If the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase	
conditioning; Energy rating: EER 3.5 - 4.0	rating: EER 3.5 - 4.0	· ·
e applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase conditioning; Energy rating: EER 3.5 - 4.0	ii the following heating system, or a system with a higher energy rating, in at least 1 bedroom, 3-phase rating: EER 3.5 - 4.0	· ·
entilation		
e applicant must install the following exhaust systems in the development: t least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off		
		· · ·
Sitchen: individual fan, ducted to façade or roof; Operation control: manual switch on/off		· · ·
Laundry: individual fan, ducted to façade or roof; Operation control: manual switch on/off	, ducted to façade or roof; Operation control: manual switch on/off	· ·
Artificial lighting		
he applicant must ensure that a minimum of 80% of light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting- ode (LED) lamps.	re that a minimum of 80% of light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-	· ·
latural lighting		
e applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.	Il a window and/or skylight in the kitchen of the dwelling for natural lighting.	· ·

ARCHITECT



t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018

BJB Architects Pty Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806

### ISSUE AMENDMENT DATE DRAFT DEVELOPMENT APPLICATION А 18/04/2024 DRAFT DEVELOPMENT APPLICATION В 26/04/2024 С DEVELOPMENT APPLICATION 03/05/2024 AMENDED DA PLANS 12/09/2024 D Е 24/10/2024

AMENDED DA PLANS

# PROJECT

20 BEATTY ST. BAI HEIGHTS, NSW 20

NEW RESIDENTIAL DWELLI

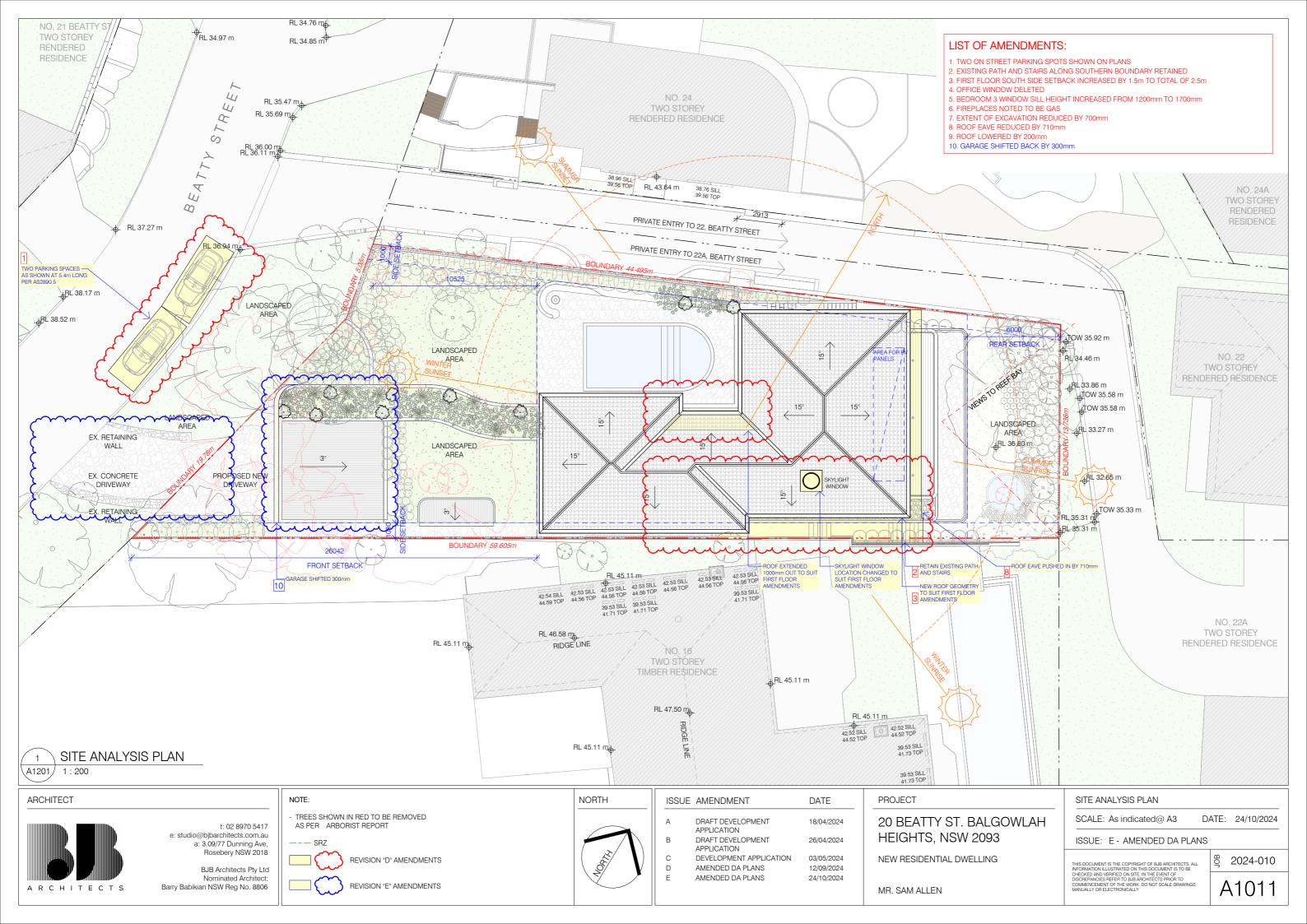
MR. SAM ALLEN

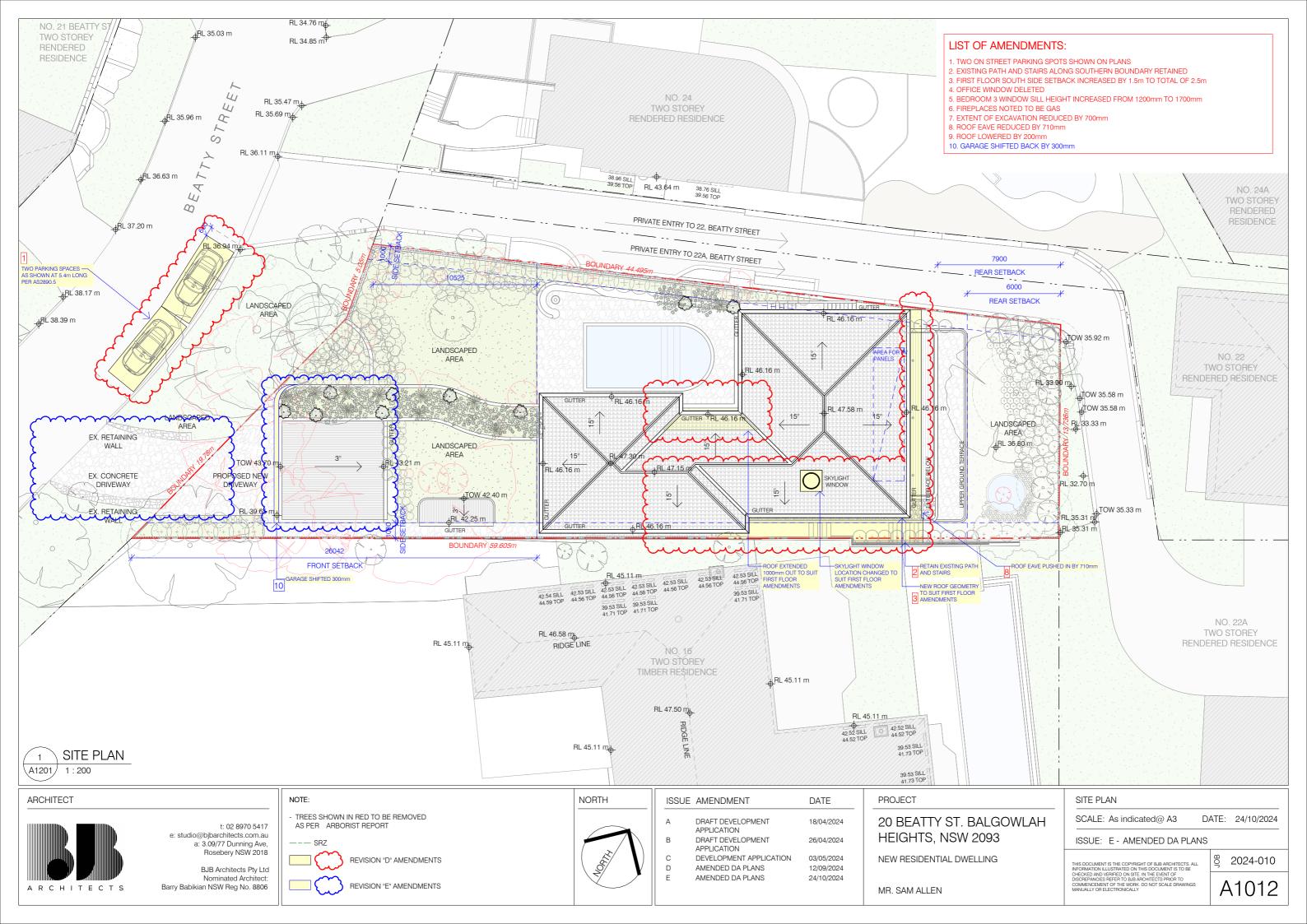
In these commitments, "applicant" means the perso
Commitments identified with a V in the "Show on D development application is to be lodged for the pro
Commitments identified with a V in the "Show on C certificate / complying development certificate for the
Commitments identified with a V in the "Certifier ch final) for the development may be issued.

	_	-	
nergy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
he applicant must install a window and/or skylight in 6 bathroom(s)toilet(s) in the development for natural lighting.	~	~	~
Swimming pool			
he applicant must install the following heating system for the swimming pool in the development (or alternatively must not install any neating system for the swimming pool): electric heat pump		~	
he applicant must install the following pump for the swimming pool in the development, or a pump with a higher energy rating; multi- peed with a performance of 5 stars.		~	
he applicant must install a timer for the swimming pool pump in the development.		~	
Dutdoor spa		•	
he applicant must install the following heating system for the spa in the development (or alternatively must not install any heating ystem for the spa): electric heat pump		~	
he applicant must install a timer for the spa pump in the development.		~	
Iternative energy			
he applicant must install a photovoltaic system as part of the development. The applicant must connect this system to the sevelopment's electrical system.	~	~	~
he photovolatic system must consist of:			1
<ul> <li>photovolatic collectors with the capacity to generate at least 3.5 peak kilowatts of electricity, installed at an angle between 0 degrees and 10 degrees to the horizontal facing east</li> </ul>	<b>~</b>	~	-
)ther			
he applicant must install an induction cooktop & electric oven in the kitchen of the dwelling.		~	
he applicant must install a fixed outdoor clothes drying line as part of the development.		~	
egend			
these commitments, "applicant" means the person carrying out the development.			
commitments identified with a ✔ in the "Show on DA plans" column must be shown on the plans accompanying the development appli levelopment application is to be lodged for the proposed development).	cation for the p	proposed development (	ifa
commitments identified with a V in the "Show on CC/CDC plans and specs" column must be shown in the plans and specifications acc pertificate / complying development certificate for the proposed development.	companying th	e application for a const	ruction

check" column must be certified by a certifying authority as having been fulfilled, before a final occupation certificate (either interim or

BASIX COMMITMENTS				
SCALE: @ A3	DATE:	24/10/2024		
ISSUE: E - AMENDED DA PLANS	6			
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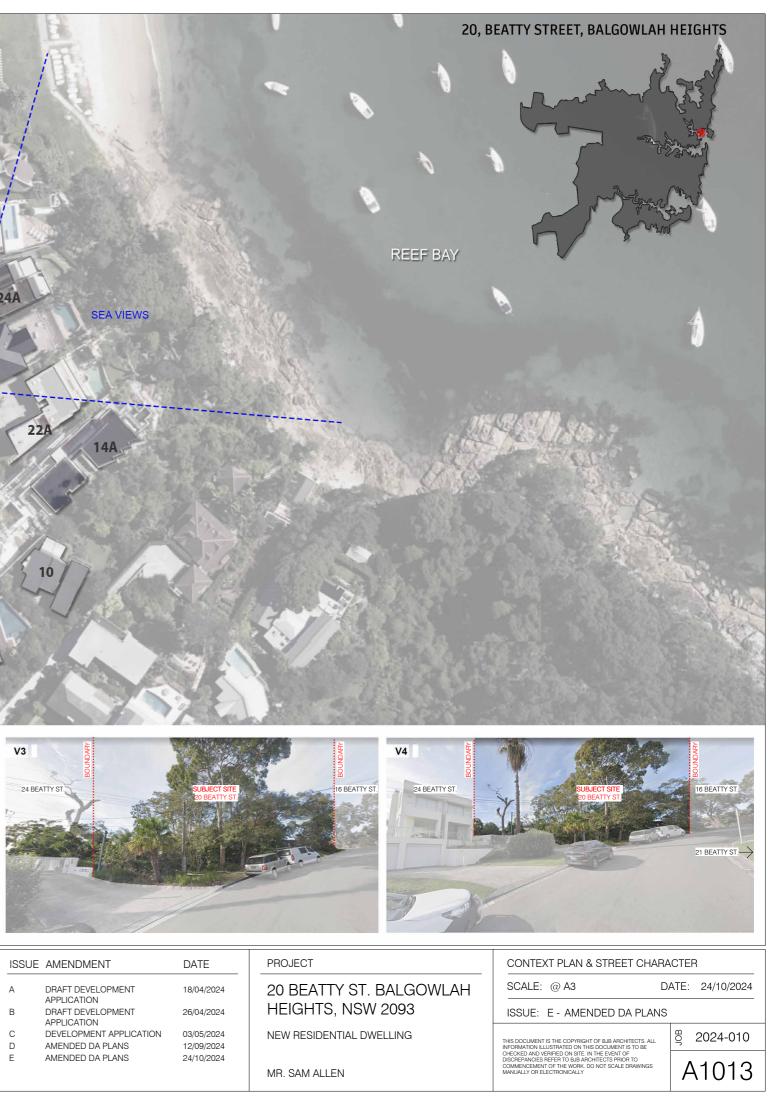




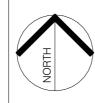










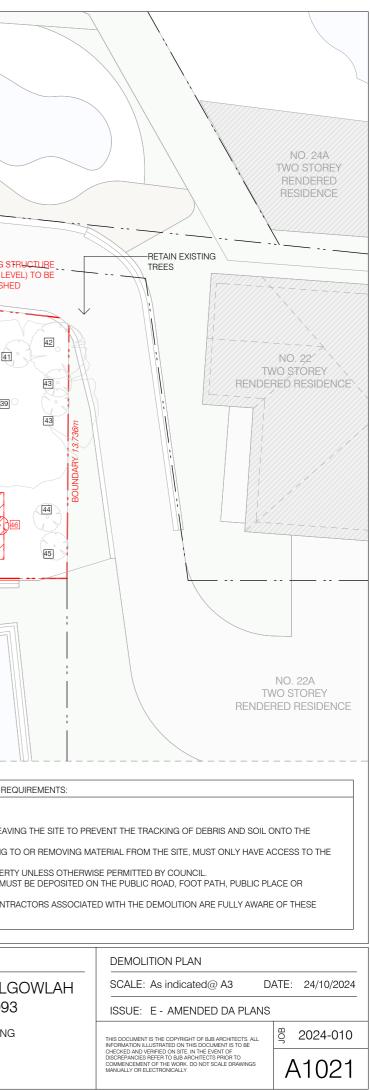


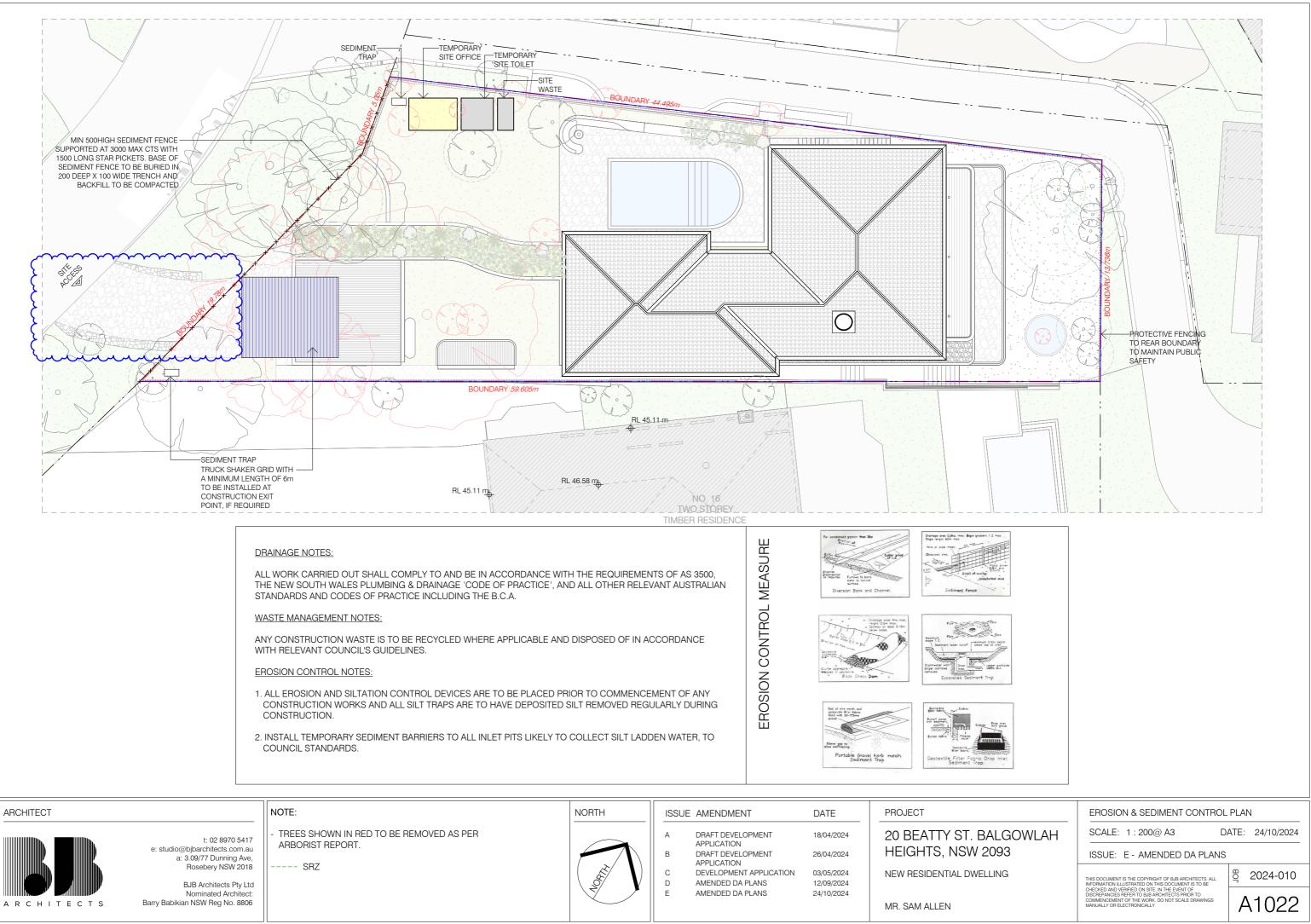
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A A					ISTING STEPS TO DEMOLISHED
44 Q2 LANDSCAPED AREA					DEMOLIS
4					
RETAIN EXISTING TREES REMOVE EXISTING TREE					
A 19 M			(#7777777) (#7777		
Entry					
	EXISTING WALL TO BE DEMOLISHED		Corresor		
AREA ID	BOUNDARY BOUNDARY	59.605m			₩1.I.H <u>—</u>
		87 BB	EXISTING STEPS	Jun	RETAIN EXISTING STEPS AND PATH AS SHOWN
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DR	XISTING BRICK EXISTING CONCRETE	44.59 TOP 44.56 TUP 44.00 39.53 SILL 39.53 SILL 41.71 TOP 41.71 TOP			
RETAIN EXISTING		RIDGE LINE	NO. 16		
			NO STOREY ER RESIDENCE		
	DEMOLITION REQUIREMENTS:				DEMOLITION F
<ul> <li>ALL DEMOLITION WORK MUST BE CARRIED OUT IN ACCORDANCE WITH</li> <li>A. COMPLIANCE WITH THE REQUIREMENT OF AUSTRALIAN STANDARD A PUBLIC, HEALTH AND SAFETY OF THE SITE PERSONNEL, PROTECTION</li> <li>B. ALL WORKS INVOLVING THE DEMOLITION, REMOVAL, TRANSPORT AN PRACTICE FOR REMOVAL OF ASBESTOS' AND THE REQUIREMENTS OF WATER.</li> <li>C. ALL BUILDING MATERIALS ARISING FROM THE DEMOLITION MUST BE CONTROL PLAN RECYCLING AND WASTE MANAGEMENT AND ANY APP D. SANITARY DRAINAGE, STORMWATER DRAINAGE, WATER, ELECTRICIT RESPONSIBLE AUTHORITIES.</li> </ul>	AS 2601 'THE DEMOLITION OF STRUCTURES WITH SPECIFIC I OF ADJOINING BUILDINGS AND PROTECTION OF THE IMM ID DISPOSAL OF ASBESTOS CEMENT MUST BE CARRIED OL F THE WORKCOVER AUTHORITY OF NSW AND THE DEPARTI DISPOSED OF IN AN APPROVED MANNER IN ACCORDANCE PLICABLE REQUIREMENTS OF THE DEPARTMENT OF ENVIRE	EDIATE ENVIRONMENT. IT IN ACCORDANCE WITH THE WORKSAFE CODE OF MENT OF ENVIRONMENT, CLIMATE CHANGE AND E WITH THE RELEVANT COUNCIL DEVELOPMENT DNMENT, CLIMATE CHANGE AND WATER.	<ul> <li>E. THE GENERATION OF DUST AND NOISE OF</li> <li>F. THE SITE MUST BE SECURED TO PROHIE</li> <li>G. SUITABLE PROVISION MUST BE MADE TO</li> <li>PUBLIC WAY.</li> <li>H. ALL TRUCKS AND VEHICLES ASSOCIATE</li> <li>SITE DURING WORK HOURS NOMINATED</li> <li>I. ALL VEHICLES TAKING MATERIALS FROM</li> <li>J. NO WASTE COLLECTION SKIPS, SPOIL, E</li> <li>COUNCIL OWNED PROPERTY WITHOUT T</li> <li>K. THE PERSON ACTING ON THIS CONSENT</li> <li>REQUIREMENTS.</li> </ul>	BIT UNAUTHORISED D D CLEAN THE WHEEI D WITH THE DEMOLI BY COUNCIL AND A THE SITE MUST BE I XCAVATION OR DEM HE APPROVAL OF C	ENTRY. LS AND BODIES OF ALL VEHICLES LEA TION, INCLUDING THOSE DELIVERING LL LOADS MUST BE COVERED. OADED WHOLLY WITHIN THE PROPE IOLITION MATERIAL FROM THE SITE M OUNCIL.
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t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018	TREES SHOWN IN RED TO BE REMOVED     AS PER ARBORIST REPORT     SRZ		A DRAFT DEVELOPMENT APPLICATION B DRAFT DEVELOPMENT APPLICATION	18/04/2024 26/04/2024	20 BEATTY ST. BAL HEIGHTS, NSW 209
BJB Architects Pty Ltd Nominated Architect			C DEVELOPMENT APPLICATION D AMENDED DA PLANS E AMENDED DA PLANS	03/05/2024 12/09/2024 24/10/2024	NEW RESIDENTIAL DWELLIN

Nominated Architect:	
Barry Babikian NSW Reg No. 8806	

ARCHITECTS

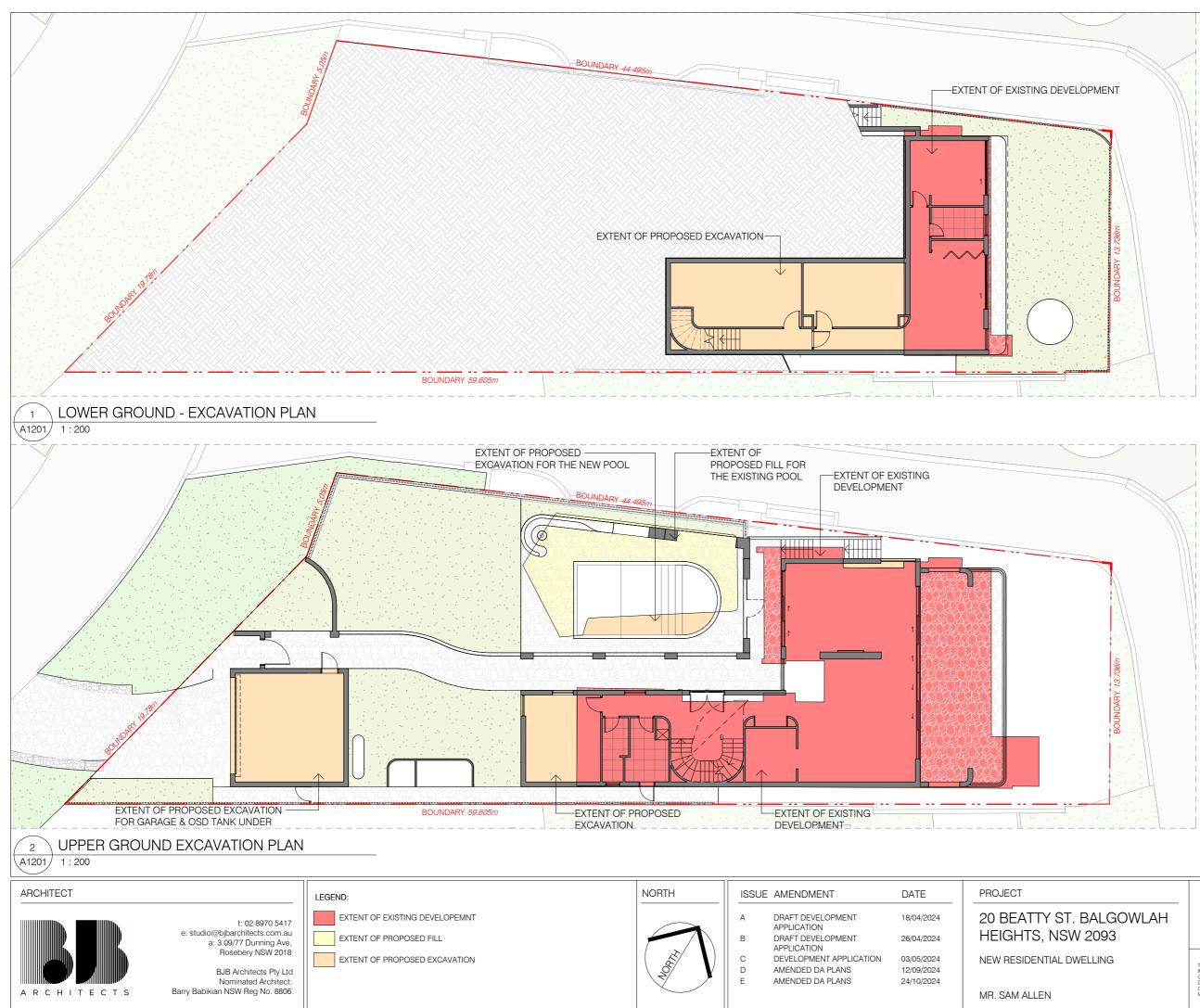
REVISION "E" AMENDMENTS **—** {





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Т	NOTE:	NORTH	ISSU	E AMENDMENT	DATE	PROJECT
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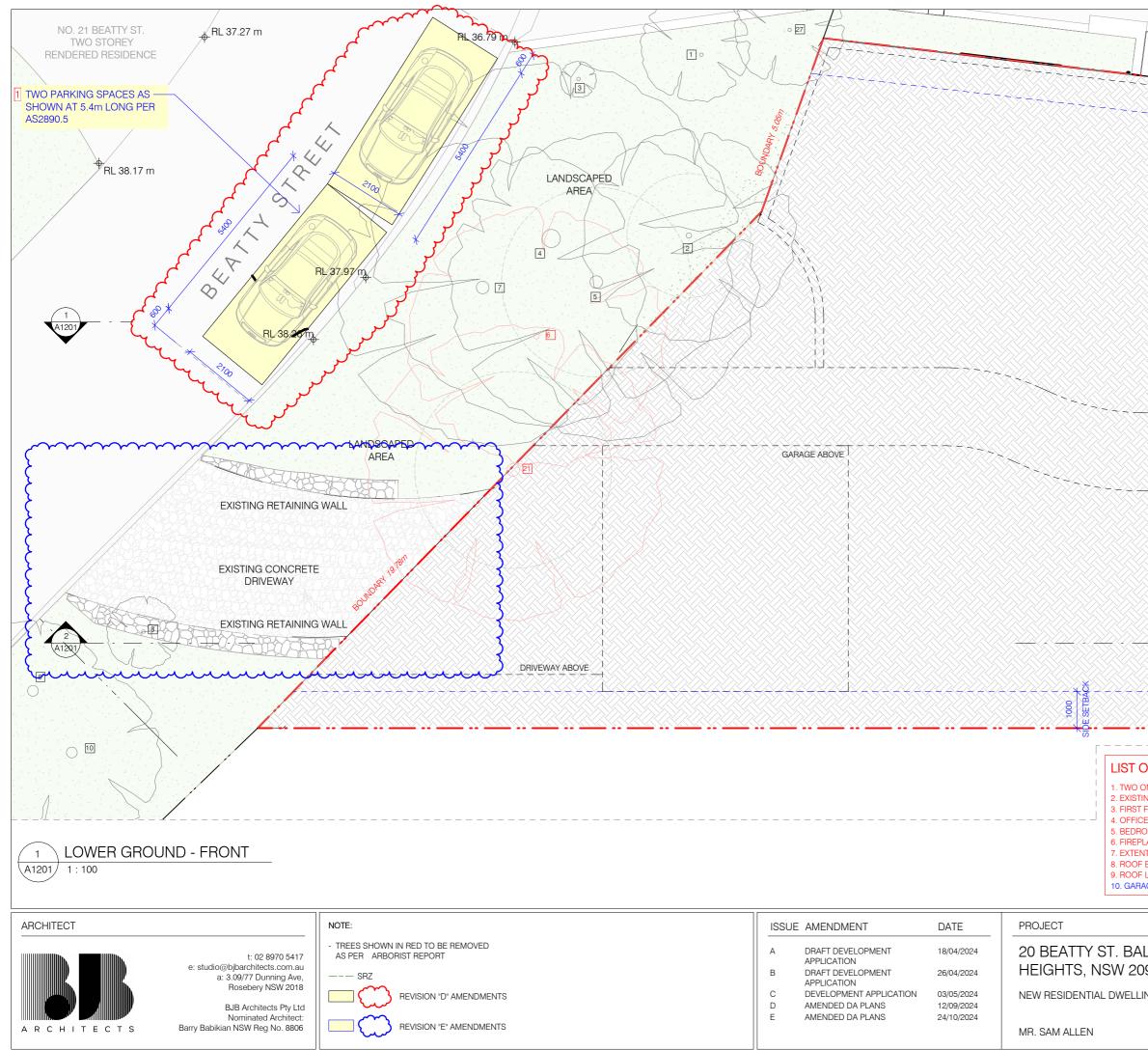


## EXCAVATION REQUIREMENTS:

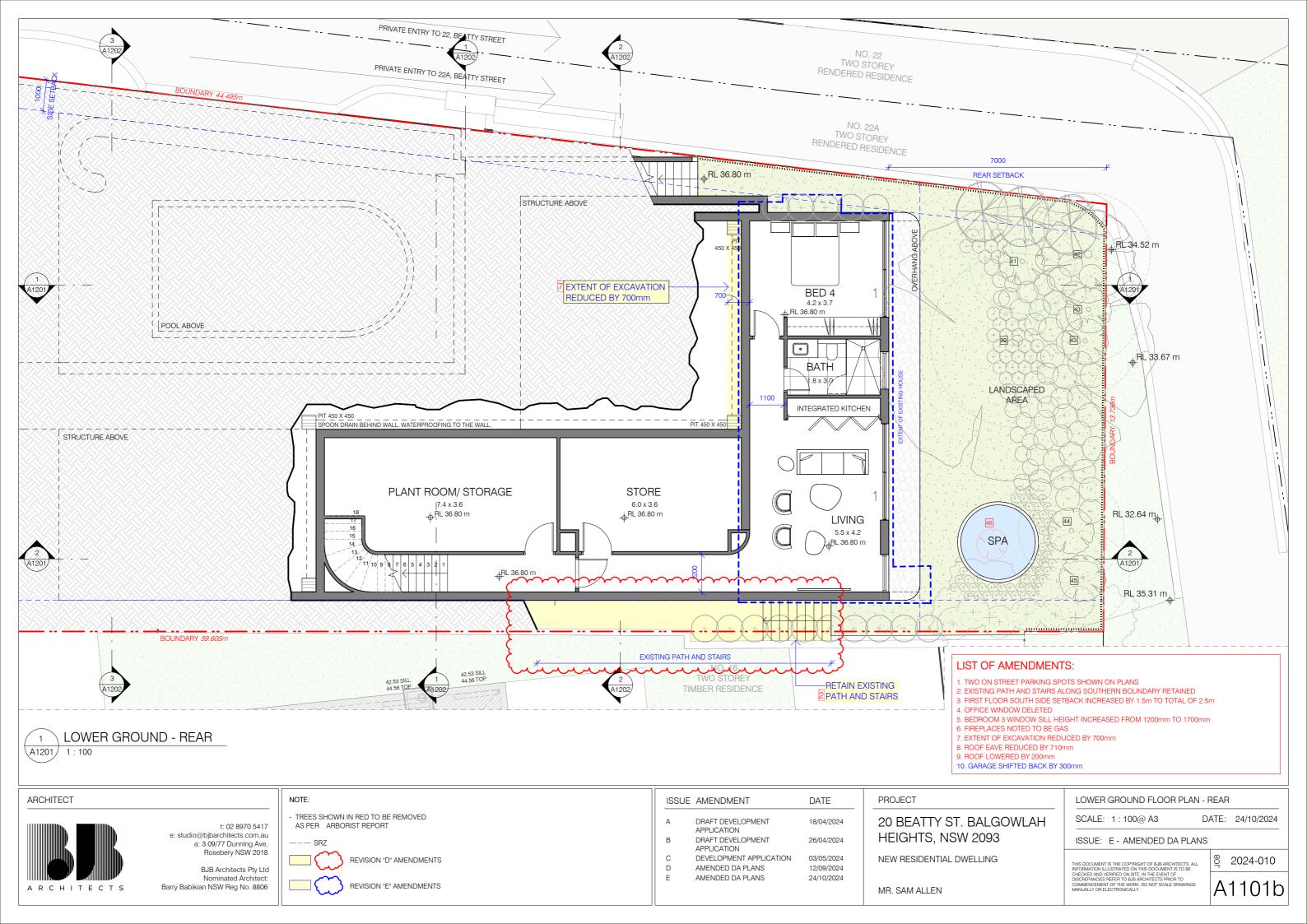
ALL DEMOLITION WORK MUST BE CARRIED OUT IN ACCORDANCE WITH THE FOLLOWING:

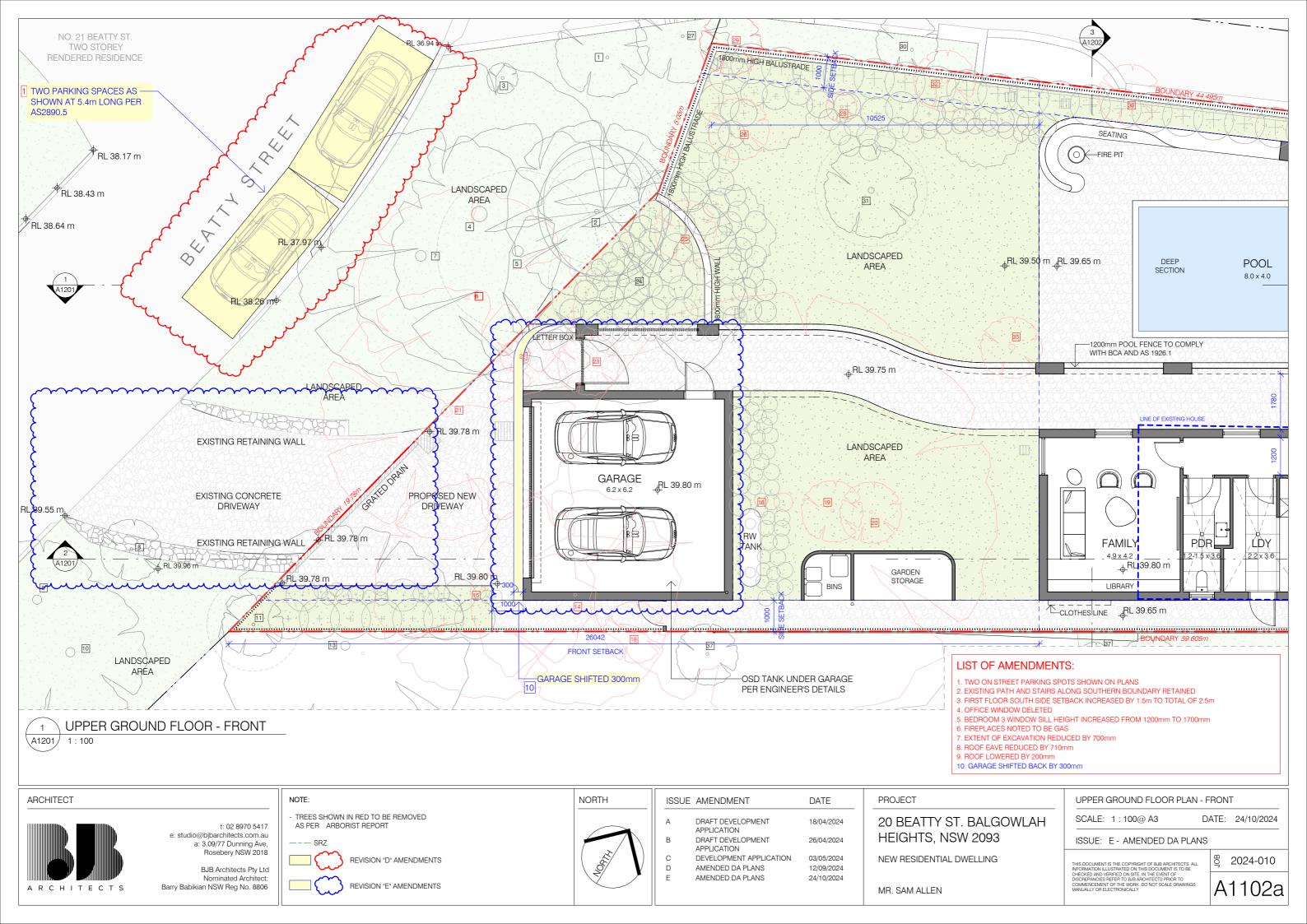
- A. THE EXCAVATION PLAN HAS BEEN PREPARED FOR ESTIMATION PURPOSES ONLY. THE BUILDER IS TO CONFIRM ALL EXCAVATION EXTENTS WITH A SURVEYOR AND STRUCTURAL ENGINEER PRIOR TO THE COMMENCEMENT OF ANY EXCAVATION.
- B. ALL BUILDING MATERIALS ARISING FROM THE DEMOLITION MUST BE DISPOSED OF IN AN APPROVED MANNER IN ACCORDANCE WITH THE RELEVANT COUNCIL DEVELOPMENT CONTROL WASTE MANAGEMENT AND ANY APPLICABLE REQUIREMENTS OF THE DEPARTMENT OF ENVIRONMENT, CLIMATE CHANGE AND WATER.
- C. THE GENERATION OF DUST AND NOISE ON SITE MUST BE CONTROLLED.
- D. THE SITE MUST BE SECURED TO PROHIBIT UNAUTHORISED ENTRY.
- E. SUITABLE PROVISION MUST BE MADE TO CLEAN THE WHEELS AND BODIES OF ALL VEHICLES LEAVING THE SITE TO PREVENT THE TRACKING OF DEBRIS AND SOIL ONTO THE PUBLIC ROADWAY.
- F. ALL TRUCKS AND VEHICLES ASSOCIATED WITH THE EXCAVATION, INCLUDING THOSE DELIVERING TO OR REMOVING MATERIAL FROM THE SITE, MUST ONLY HAVE ACCESS TO THE SITE DURING WORK HOURS NOMINATED BY COUNCIL AND ALL LOADS MUST BE COVERED.
- G. ALL VEHICLES TAKING MATERIALS FROM THE SITE MUST BE LOADED WHOLLY WITHIN THE PROPERTY UNLESS OTHERWISE PERMITTED BY COUNCIL.
- H. NO WASTE COLLECTION SKIPS, SPOIL, EXCAVATION OR DEMOLITION MATERIAL FROM THE SITE MUST BE DEPOSITED ON THE PUBLIC ROAD, FOOT PATH, PUBLIC PLACE OR COUNCIL OWNED PROPERTY WITHOUT THE APPROVAL OF COUNCIL.
- I. THE PERSON ACTING ON THIS CONSENT MUST ENSURE THAT ALL CONTRACTORS AND SUB-CONTRACTORS ASSOCIATED WITH THE DEMOLITION ARE FULLY AWARE OF THESE REQUIREMENTS.

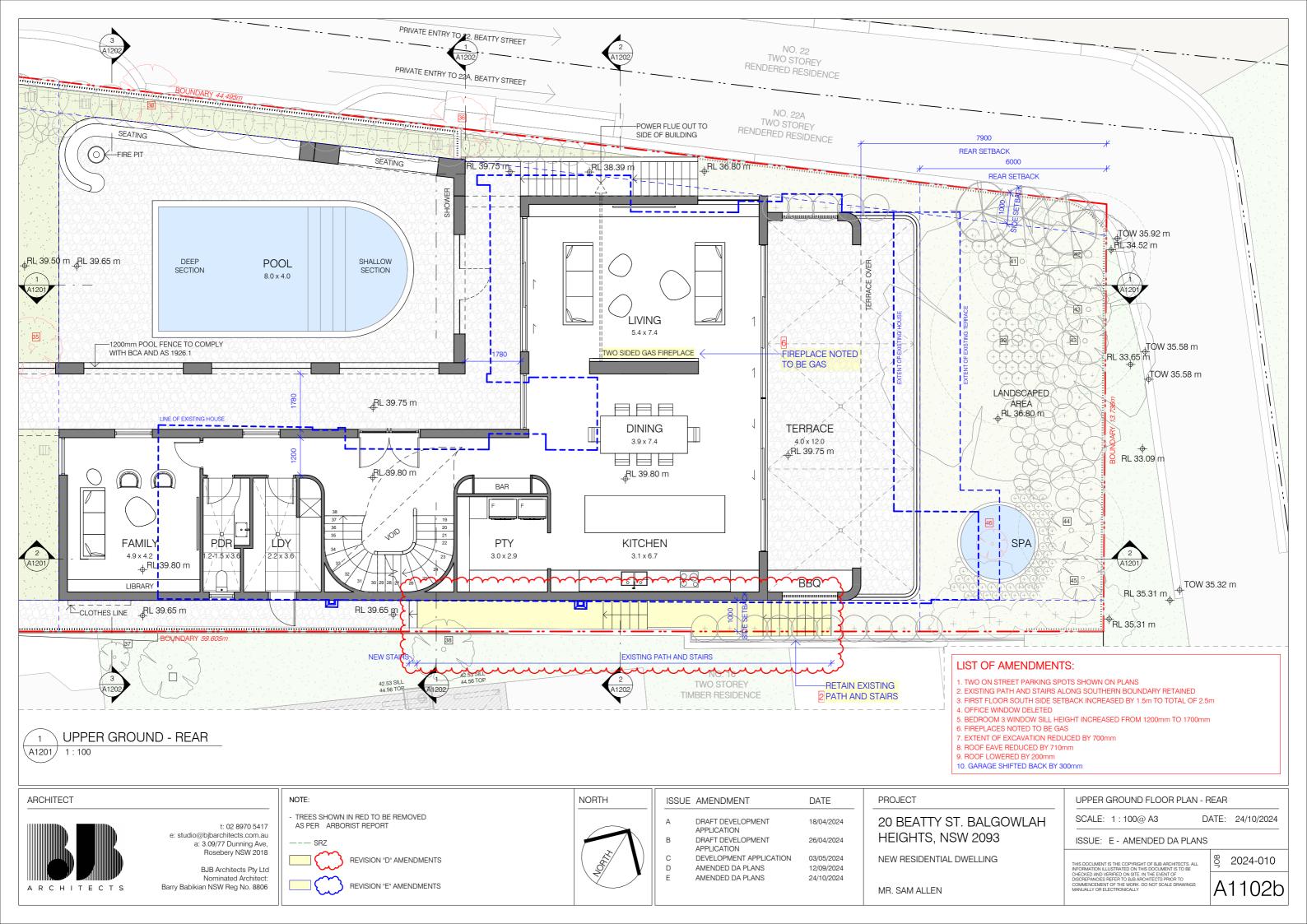
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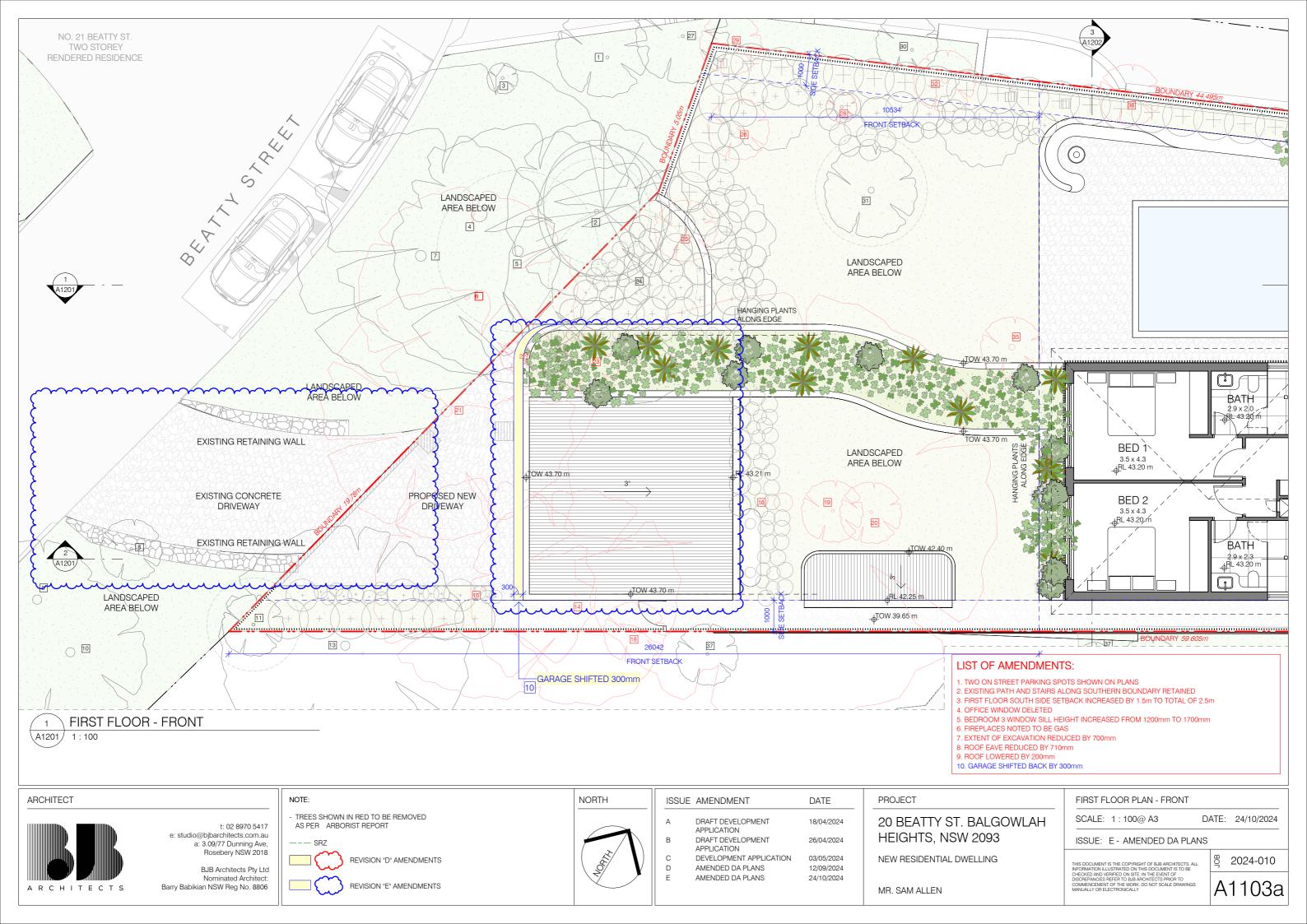


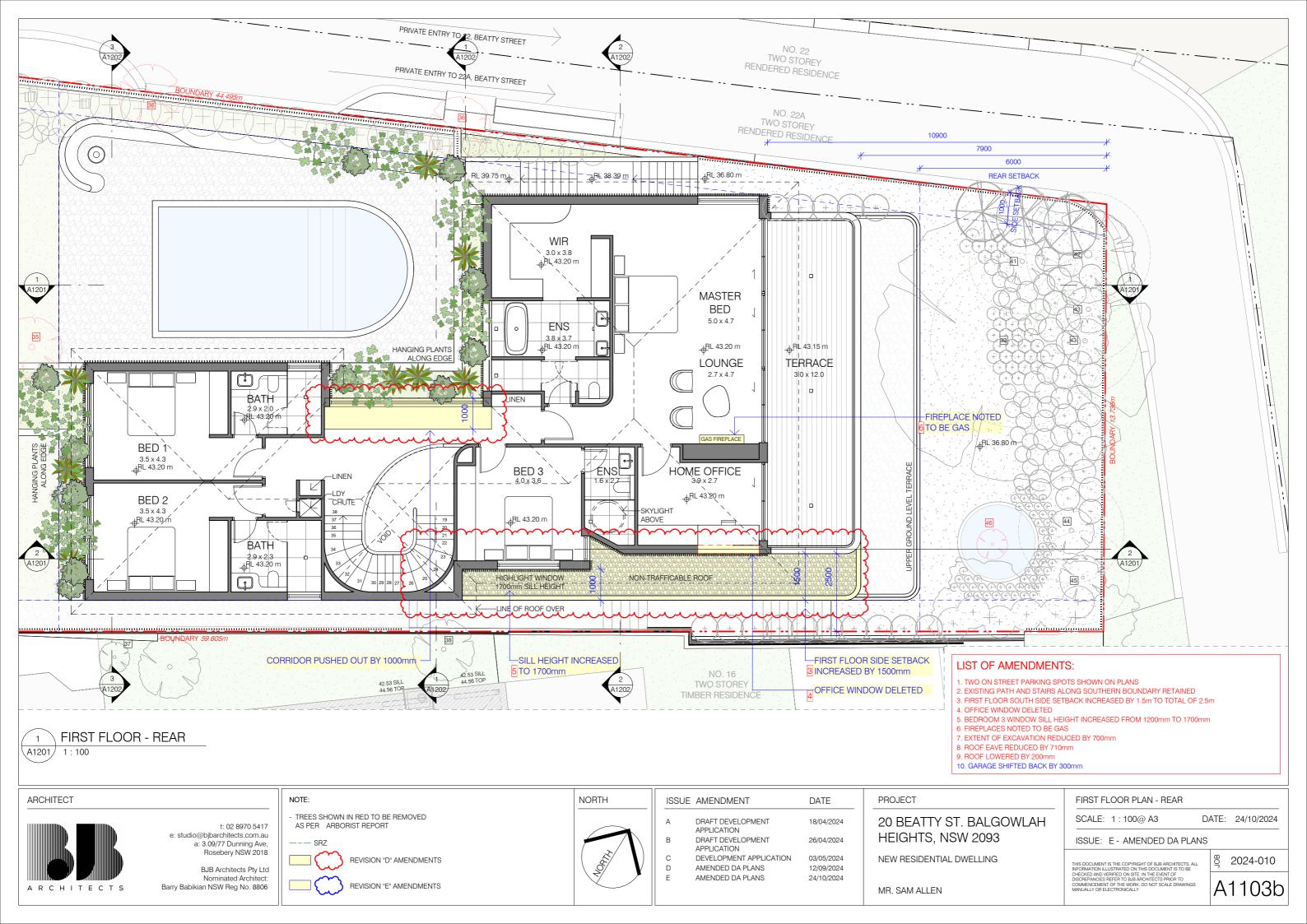
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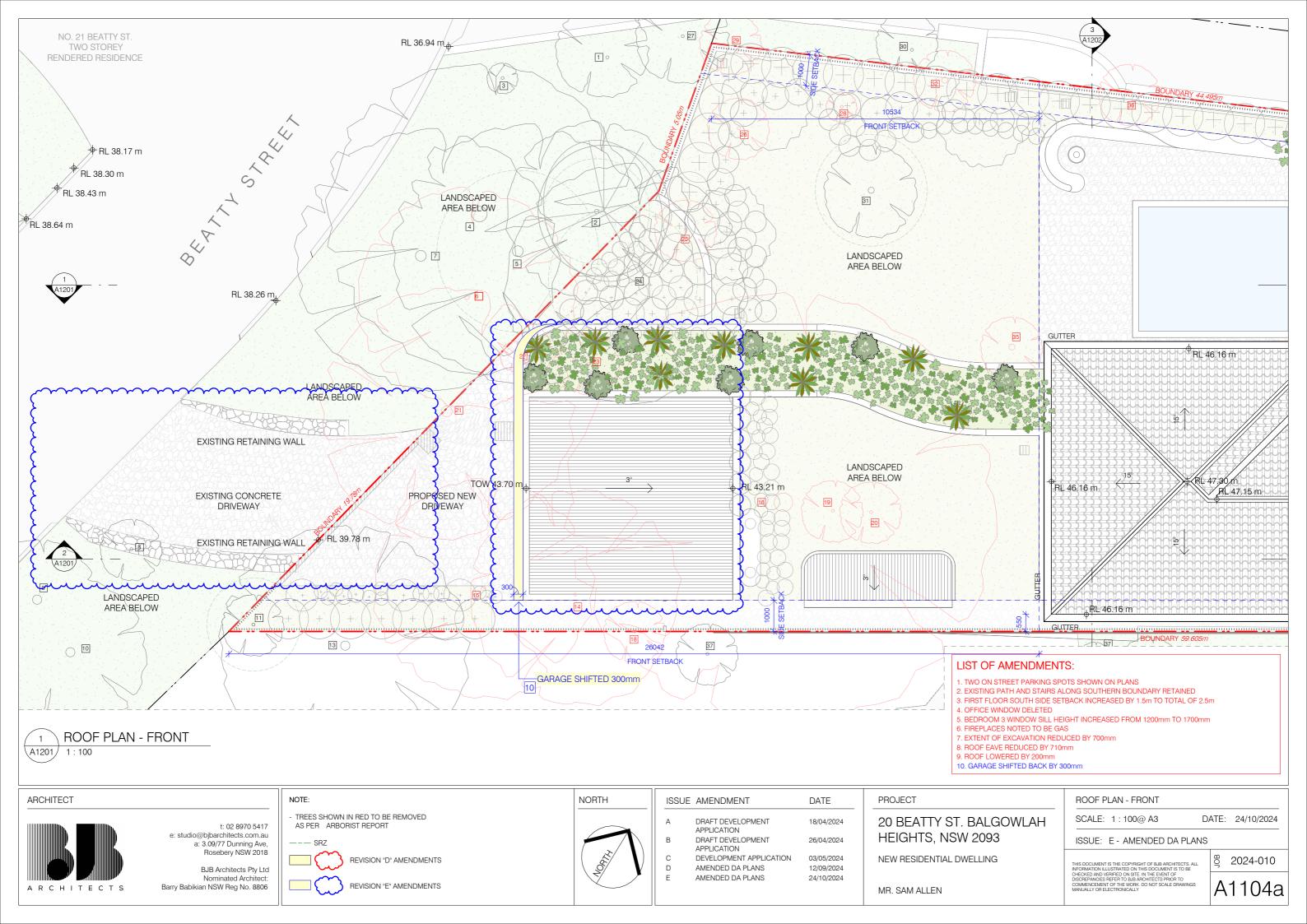


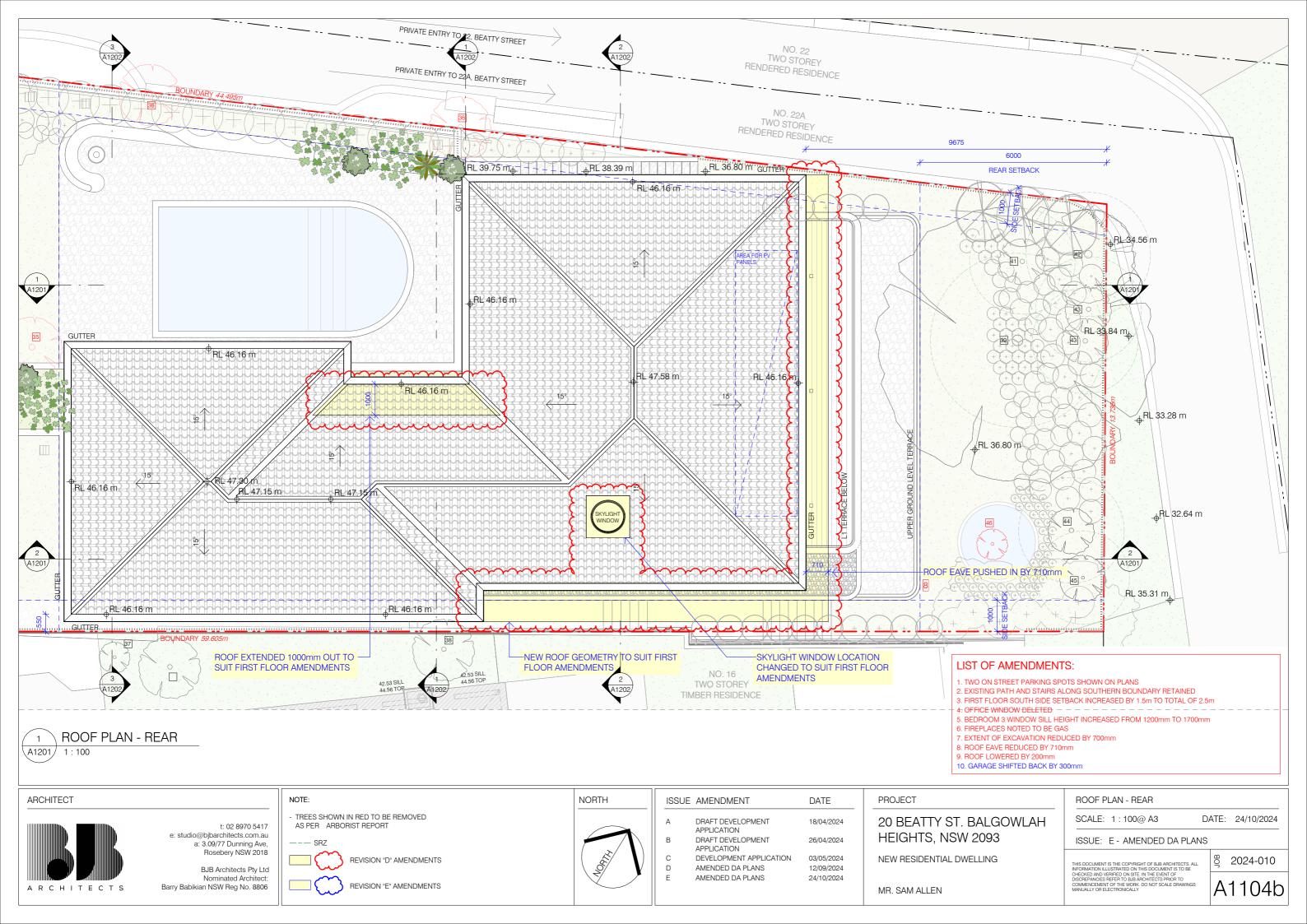


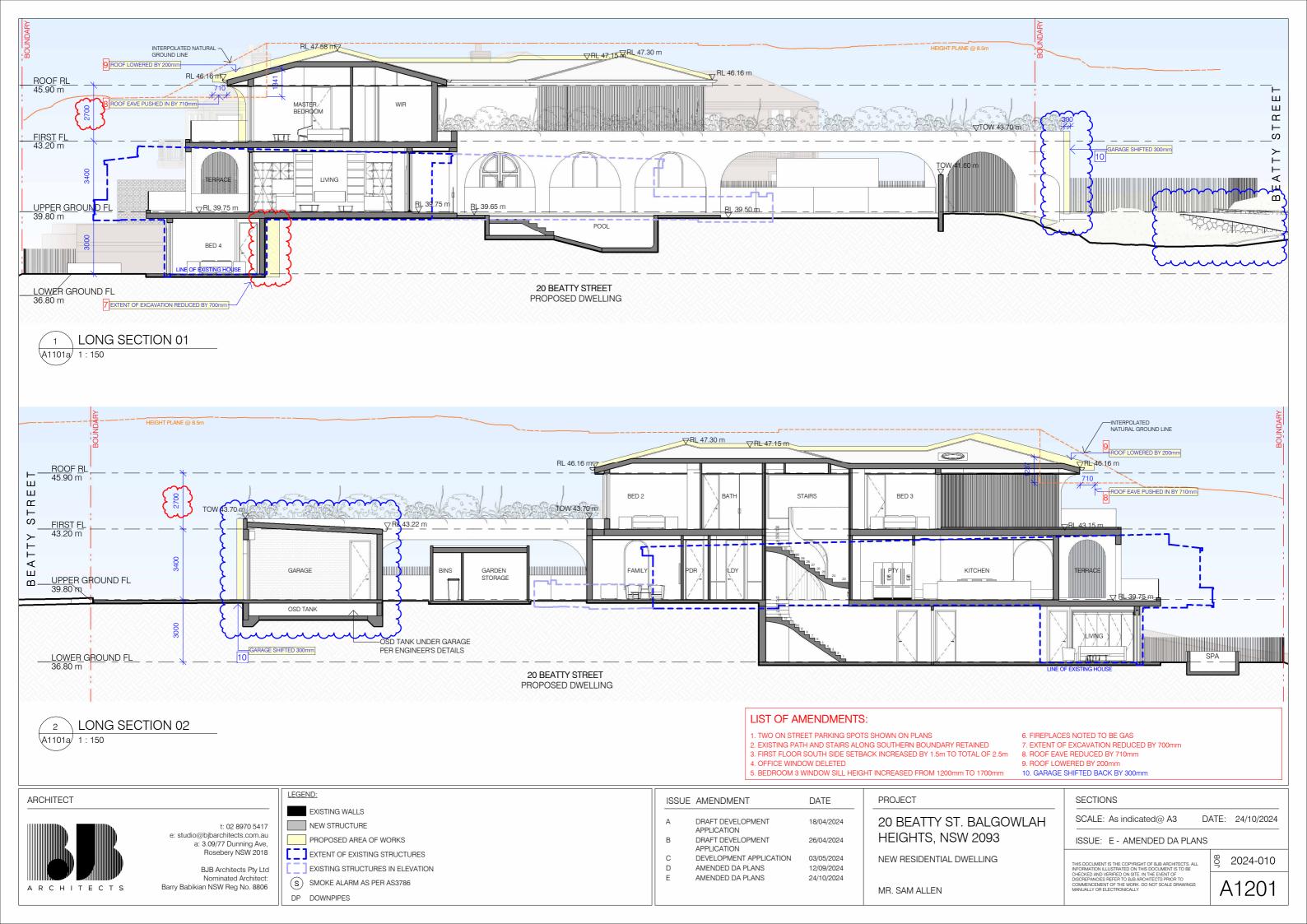


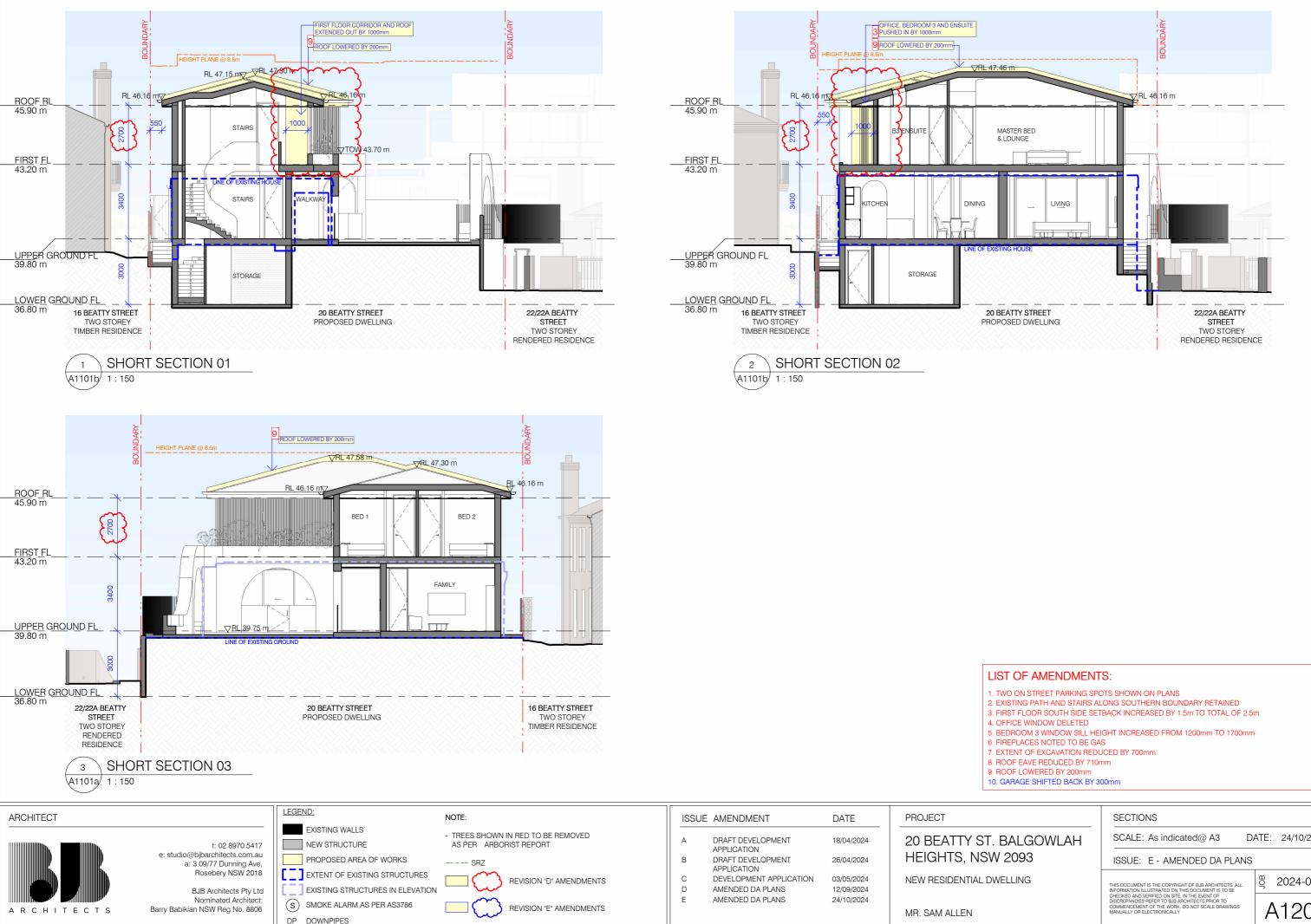




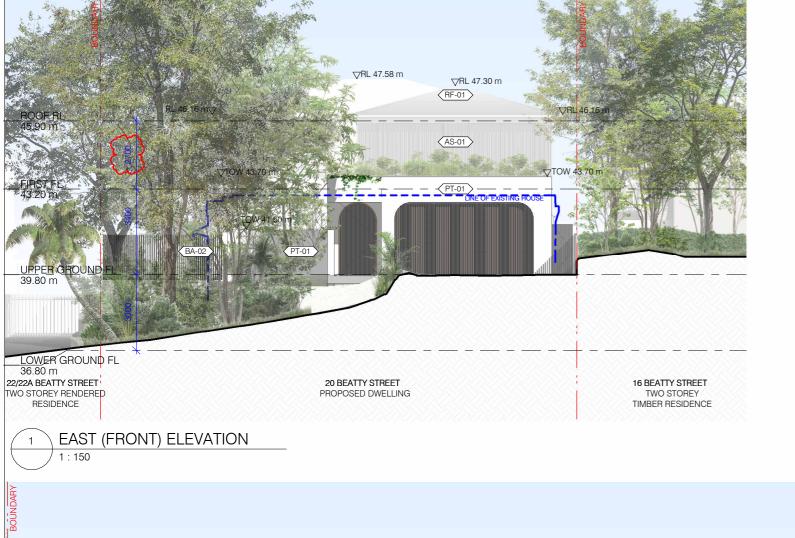


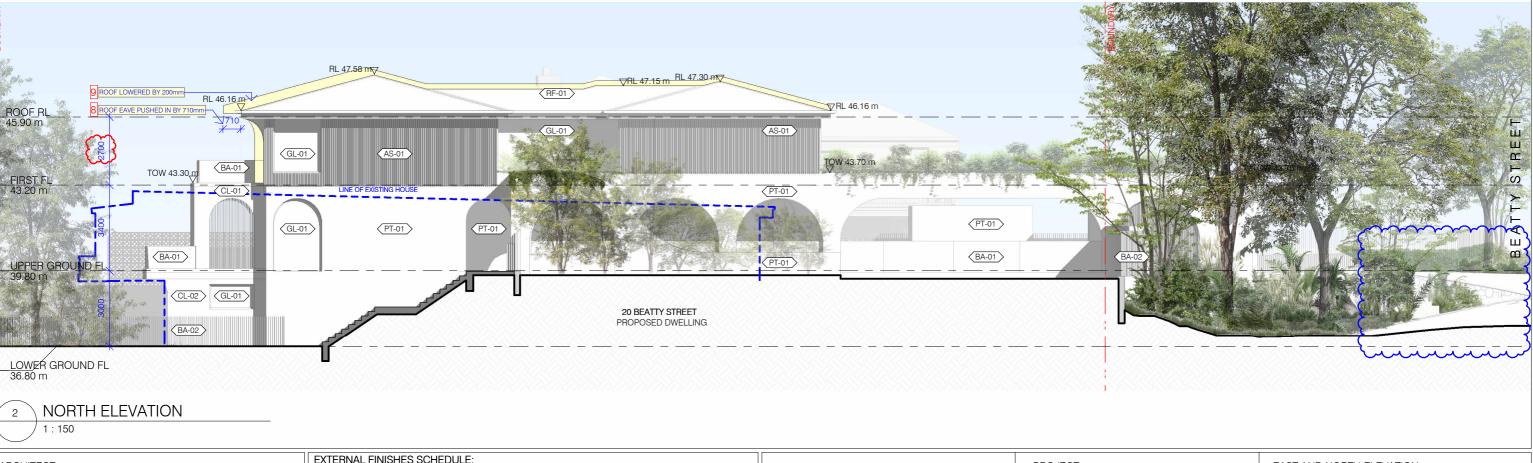


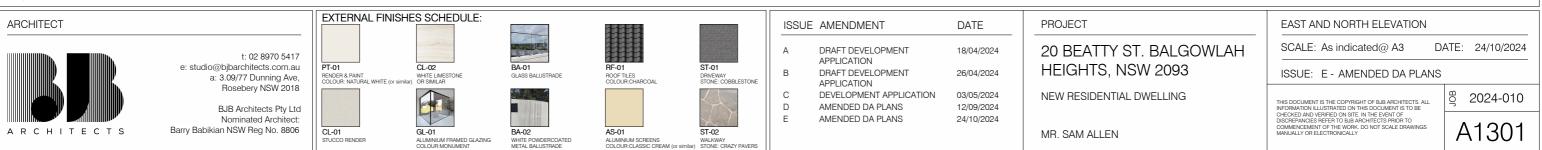




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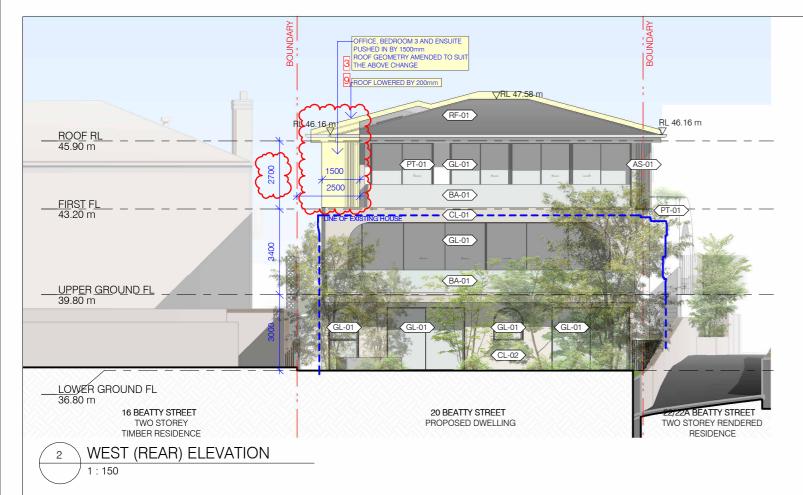


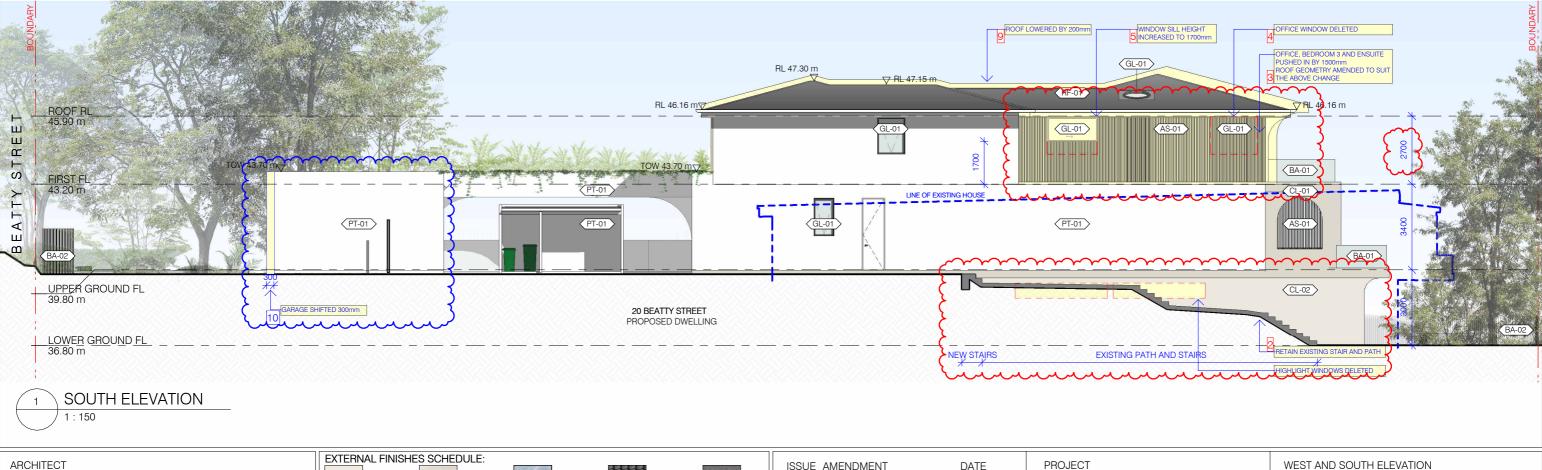


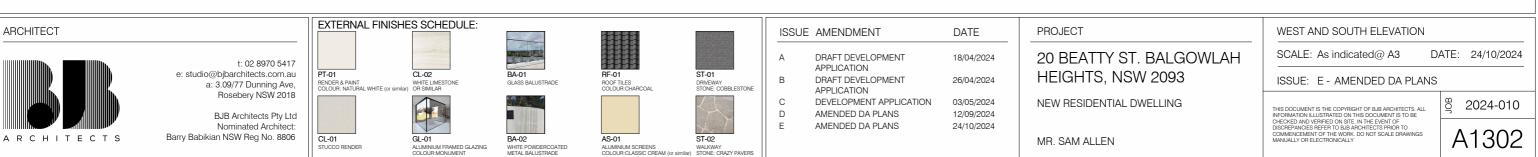


# LIST OF AMENDMENTS:

TWO ON STREET PARKING SPOTS SHOWN ON PLANS
 EXISTING PATH AND STAIRS ALONG SOUTHERN BOUNDARY RETAINED
 FIRST FLOOR SOUTH SIDE SETBACK INCREASED BY 1.5m TO TOTAL OF 2.5m
 OFFICE WINDOW DELETED
 BEDROOM 3 WINDOW SILL HEIGHT INCREASED FROM 1200mm TO 1700mm
 FIREPLACES NOTED TO BE GAS
 EXTENT OF EXCAVATION REDUCED BY 700mm
 ROOF EAVE REDUCED BY 710mm
 ROOF LOWERED BY 200mm
 GARAGE SHIFTED BACK BY 300mm







# LIST OF AMENDMENTS:

TWO ON STREET PARKING SPOTS SHOWN ON PLANS
 EXISTING PATH AND STAIRS ALONG SOUTHERN BOUNDARY RETAINED
 FIRST FLOOR SOUTH SIDE SETBACK INCREASED BY 1.5m TO TOTAL OF 2.5m
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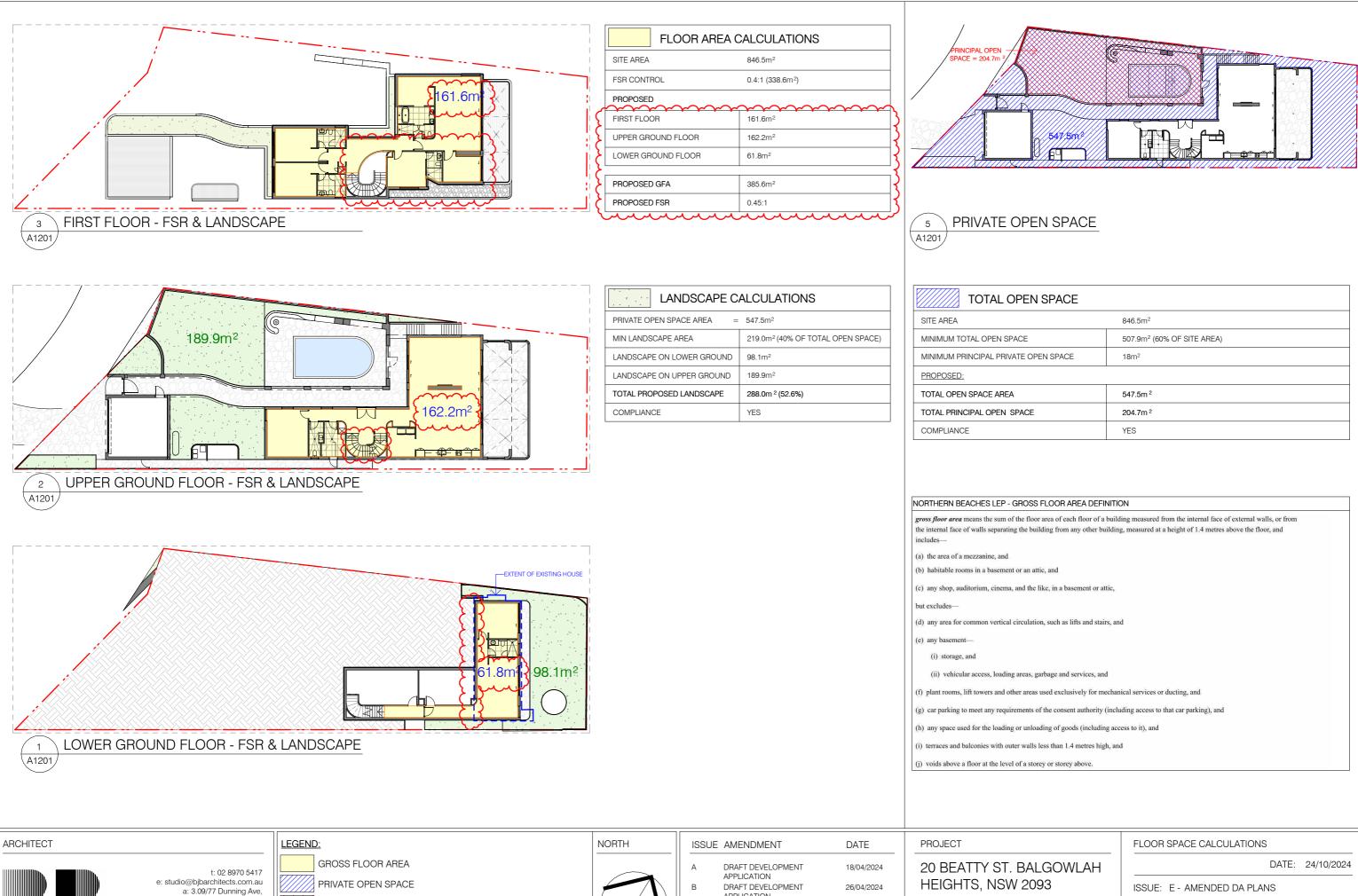
10. GARAGE SHIFTED BACK BY 300mm



Barry Babikian NSW Reg No. 8806

MR. SAM ALLEN

STREETSCAPE ELEVATIONS SCALE: 1:150@ A3 DATE: 24/10/2024 ISSUE: E - AMENDED DA PLANS В 2024-010 THIS DOCUMENT IS THE COPYRIGHT OF BJB ARCHITECTS. ALL INFORMATION ILLUSTRATED ON THIS DOCUMENT IS TO BE CHECKED AND VERIFIED ON SITE IN THE EVENT OF DISCREPANCIES REFER TO BJB ARCHITECTS PRIOR TO COMMENCEMENT OF THE WORK, DO NOT SCALE DRAWINGS MANUALLY OF LECTTRONCALLY A1303



Rosebery NSW 2018 ARCHITECTS

BJB Architects Ptv Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806

PRINCIPAL OPEN SPACE LANDSCAPE AREA

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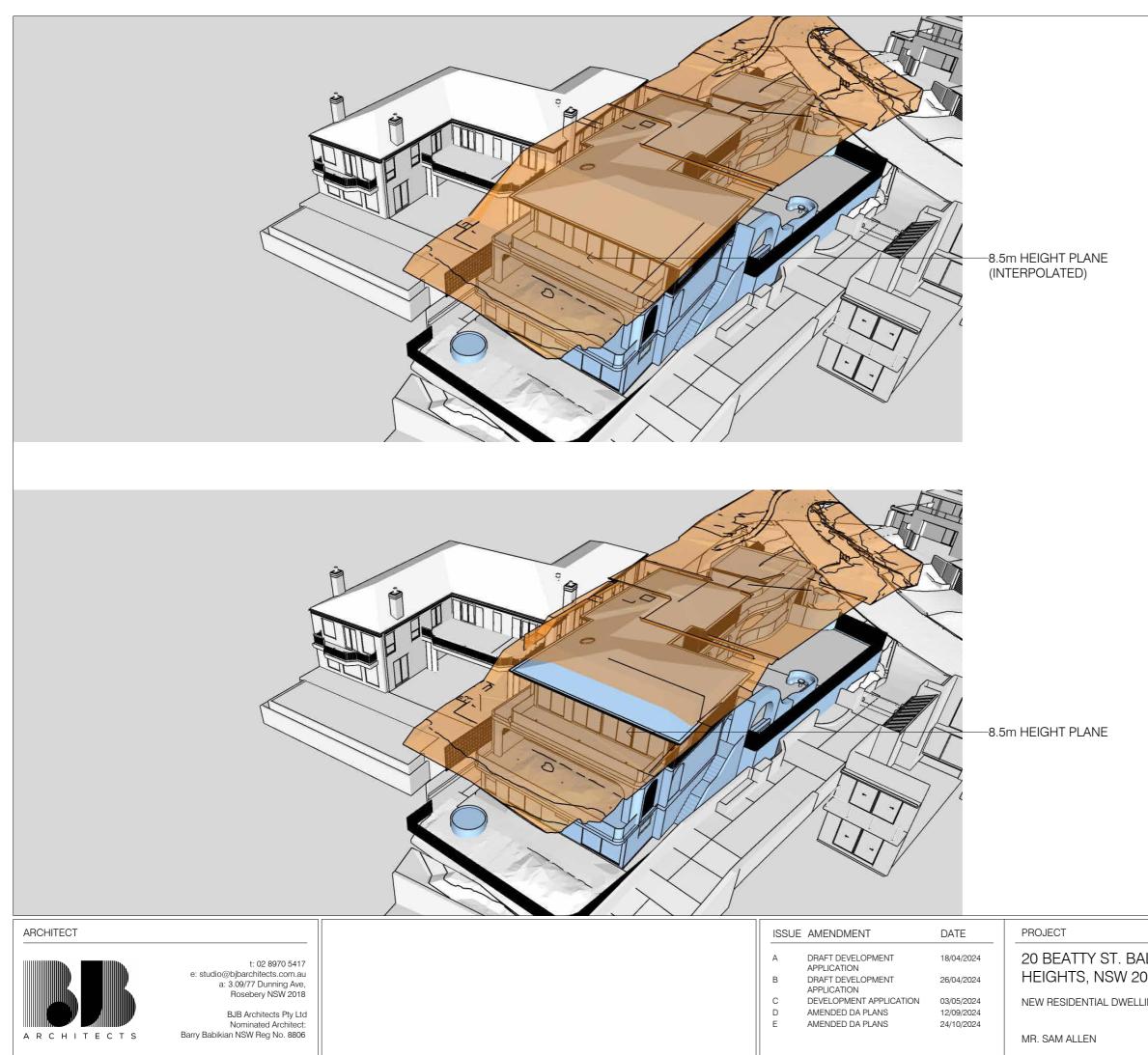
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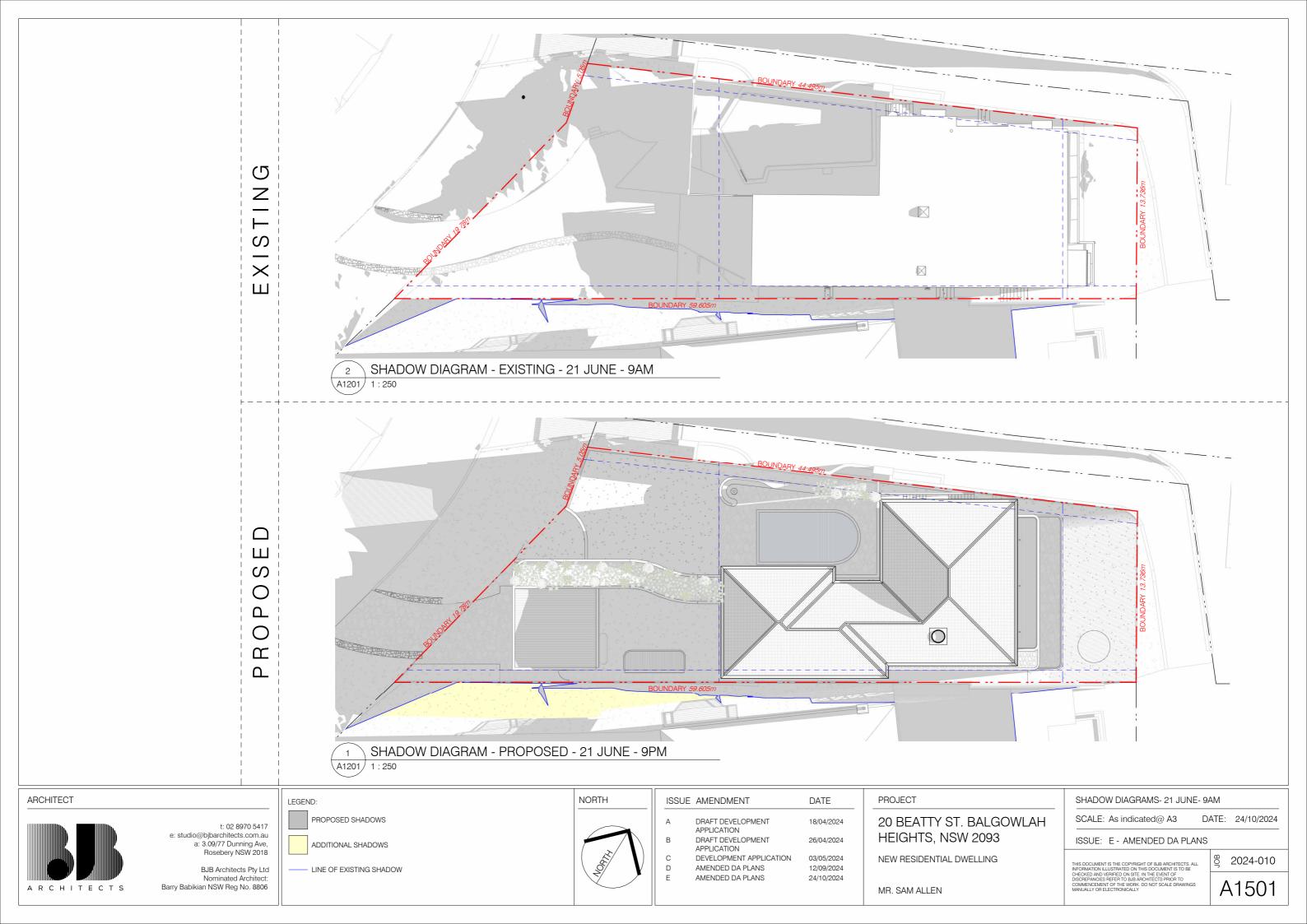
03/05/2024 12/09/2024 24/10/2024 NEW RESIDENTIAL DWELLI

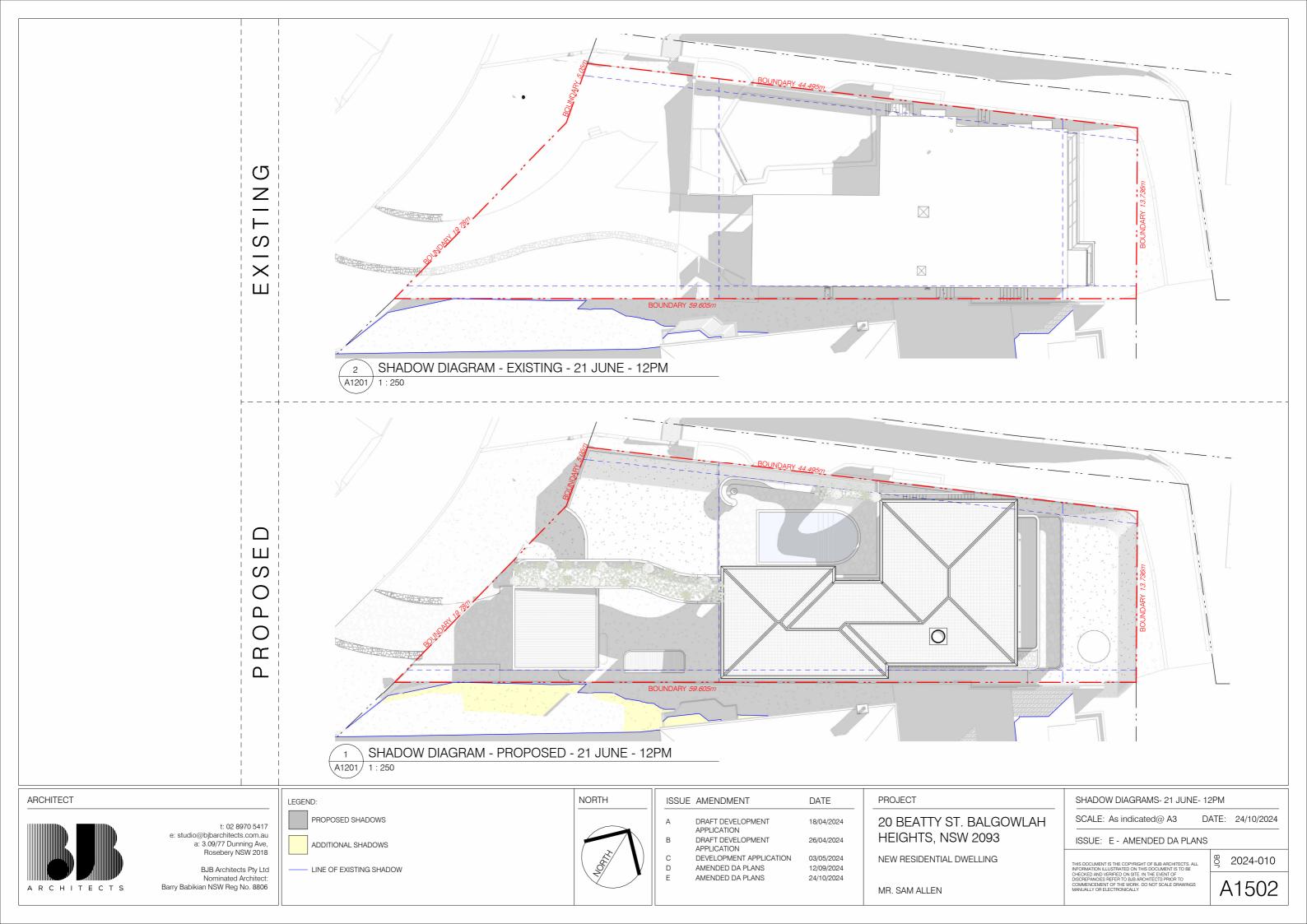
	846.5m <sup>2</sup>
	507.9m <sup>2</sup> (60% OF SITE AREA)
PEN SPACE	18m²
	547.5m <sup>2</sup>
	204.7m <sup>2</sup>
	YES

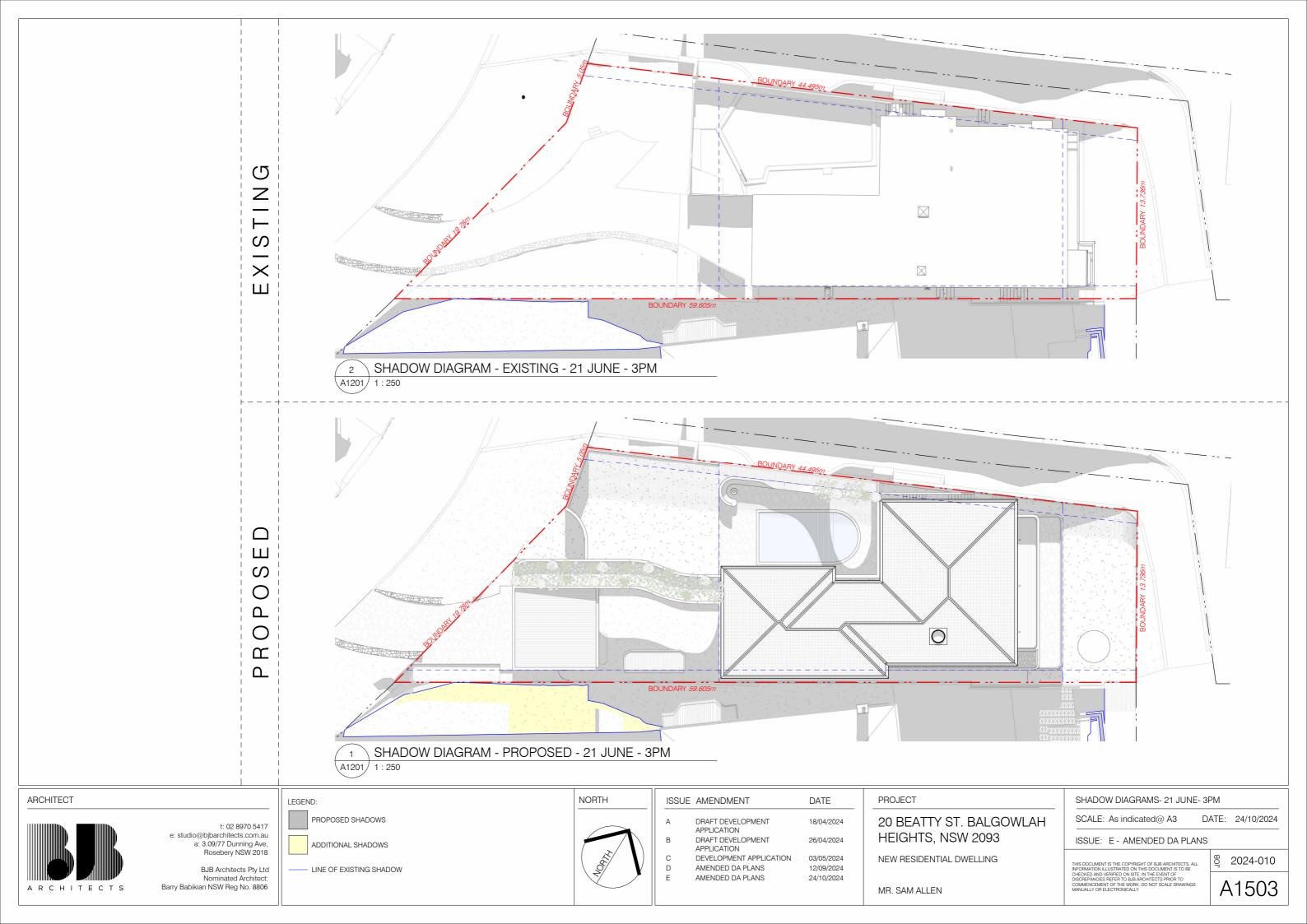
	FLOOR SPACE CALCULATIONS		
LGOWLAH	D	ATE:	24/10/2024
93	ISSUE: E - AMENDED DA PLANS		
NG	THIS DOCUMENT IS THE COPYRIGHT OF BJB ARCHITECTS. ALL INFORMATION ILLUSTRATED ON THIS DOCUMENT IS TO BE	JOB	2024-010
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	HEIGHT PLAN ANALYSIS		
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)93	ISSUE: E - AMENDED DA PLANS		
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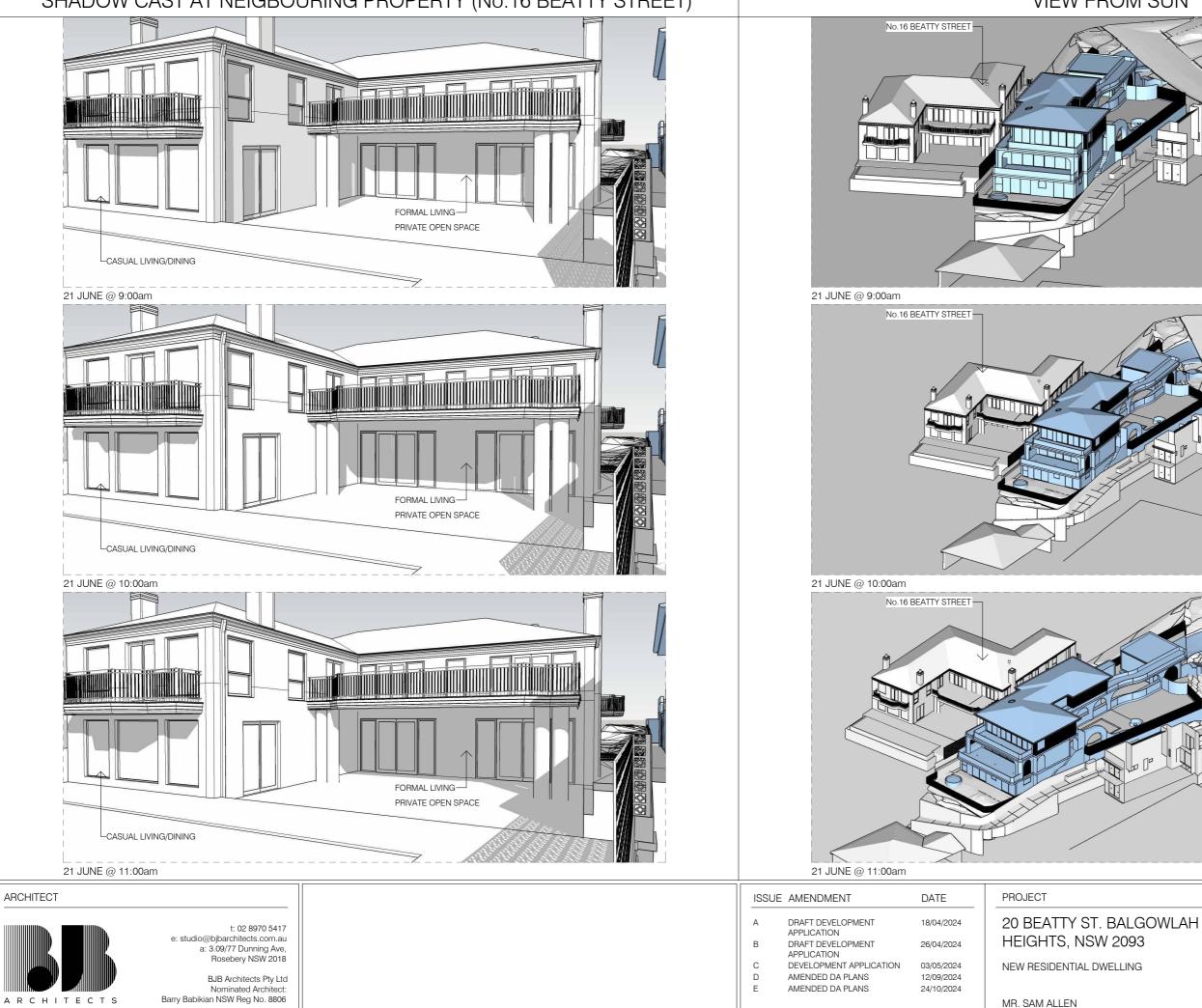


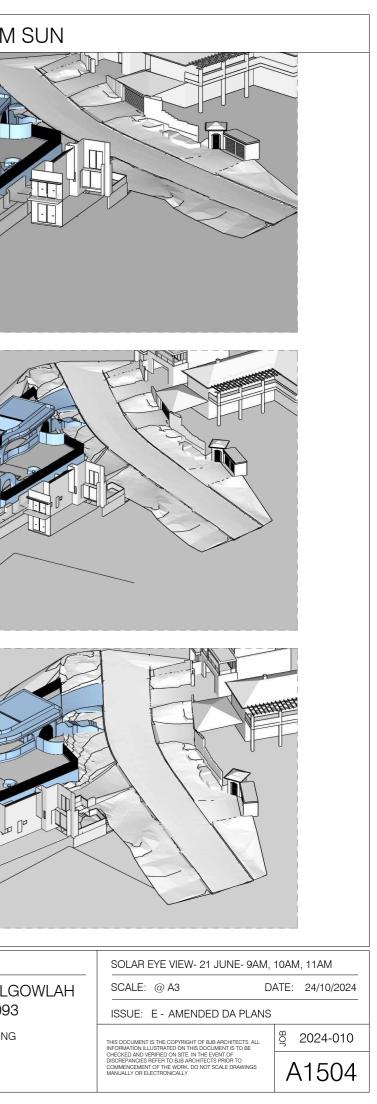


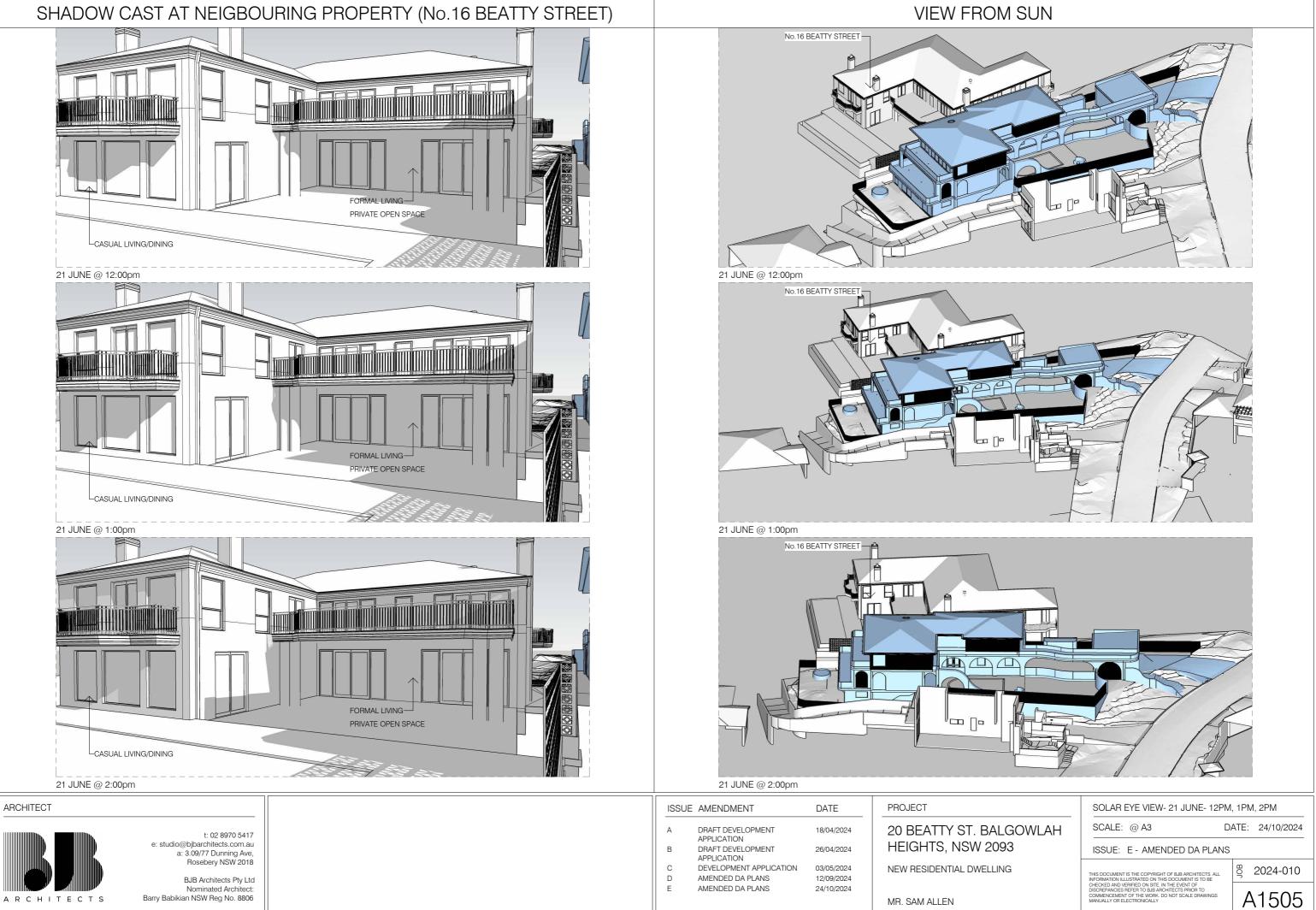


# SHADOW CAST AT NEIGBOURING PROPERTY (No.16 BEATTY STREET)

# **VIEW FROM SUN**







# SHADOW CAST AT NEIGBOURING PROPERTY (No.16 BEATTY STREET)

# VIEW FROM SUN



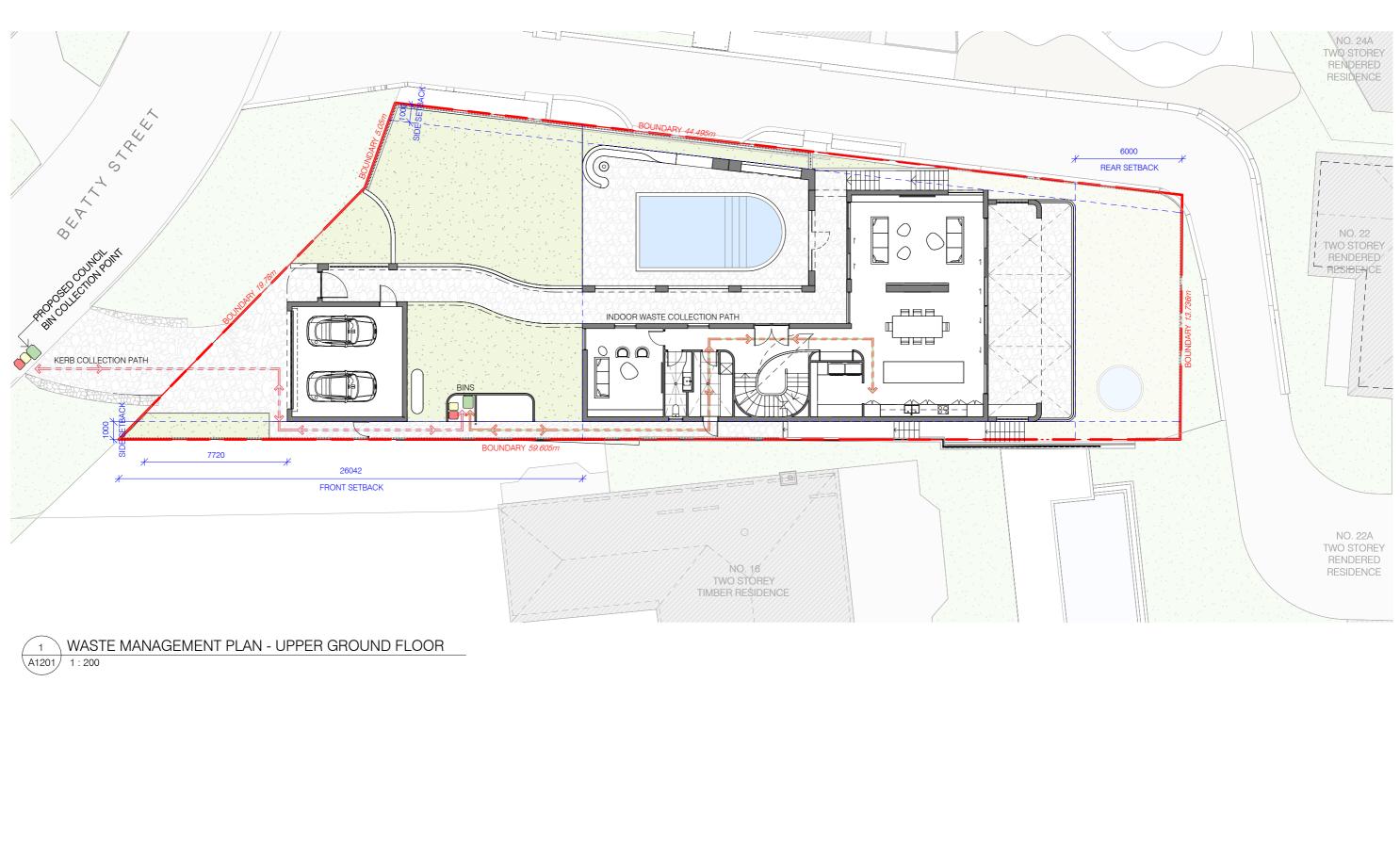


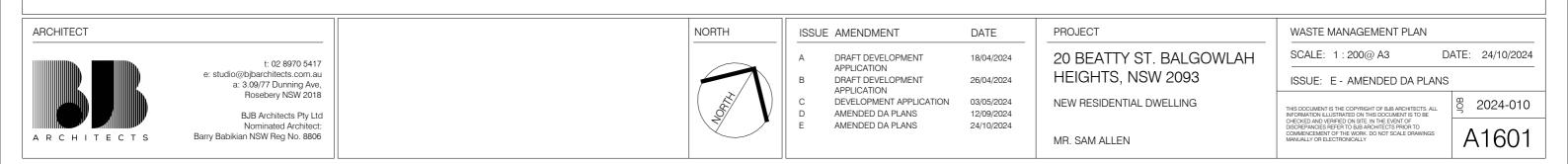
21 JUNE @ 3:00pm

ARCHITECT		ISSU	JE AMENDMENT	DATE	PROJECT
A R C H I T E C T S	t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018 BJB Architects Pty Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806	A B C D E	DRAFT DEVELOPMENT APPLICATION DRAFT DEVELOPMENT APPLICATION DEVELOPMENT APPLICATION AMENDED DA PLANS AMENDED DA PLANS	18/04/2024 26/04/2024 03/05/2024 12/09/2024 24/10/2024	20 BEATTY ST. BALC HEIGHTS, NSW 2093 NEW RESIDENTIAL DWELLING MR. SAM ALLEN



	SOLAR EYE VIEW- 21 JUNE- 3PM			
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ARCHITECT

ARCHITECTS

t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018

BJB Architects Pty Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806

### DATE ISSUE AMENDMENT 18/04/2024 Δ

A	APPLICATION	18/04/2024
В	DRAFT DEVELOPMENT APPLICATION	26/04/2024
С	DEVELOPMENT APPLICATION	03/05/2024
D	AMENDED DA PLANS	12/09/2024
E	AMENDED DA PLANS	24/10/2024

# PROJECT

20 BEATTY ST. BAL HEIGHTS, NSW 209

NEW RESIDENTIAL DWELLIN

	3D PERSPECTIVE		
_GOWLAH	SCALE: @ A3 D	ATE:	24/10/2024
93	ISSUE: E - AMENDED DA PLANS		
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ARCHITECT



t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018

BJB Architects Pty Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806

### DATE ISSUE AMENDMENT DRAFT DEVELOPMENT 18/04/2024

26/04/2024

03/05/2024 12/09/2024

24/10/2024

А	DRAFT DEVELOPMENT APPLICATION
В	DRAFT DEVELOPMENT APPLICATION
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- AMENDED DA PLANS

# PROJECT

20 BEATTY ST. BAL HEIGHTS, NSW 209

NEW RESIDENTIAL DWELLIN

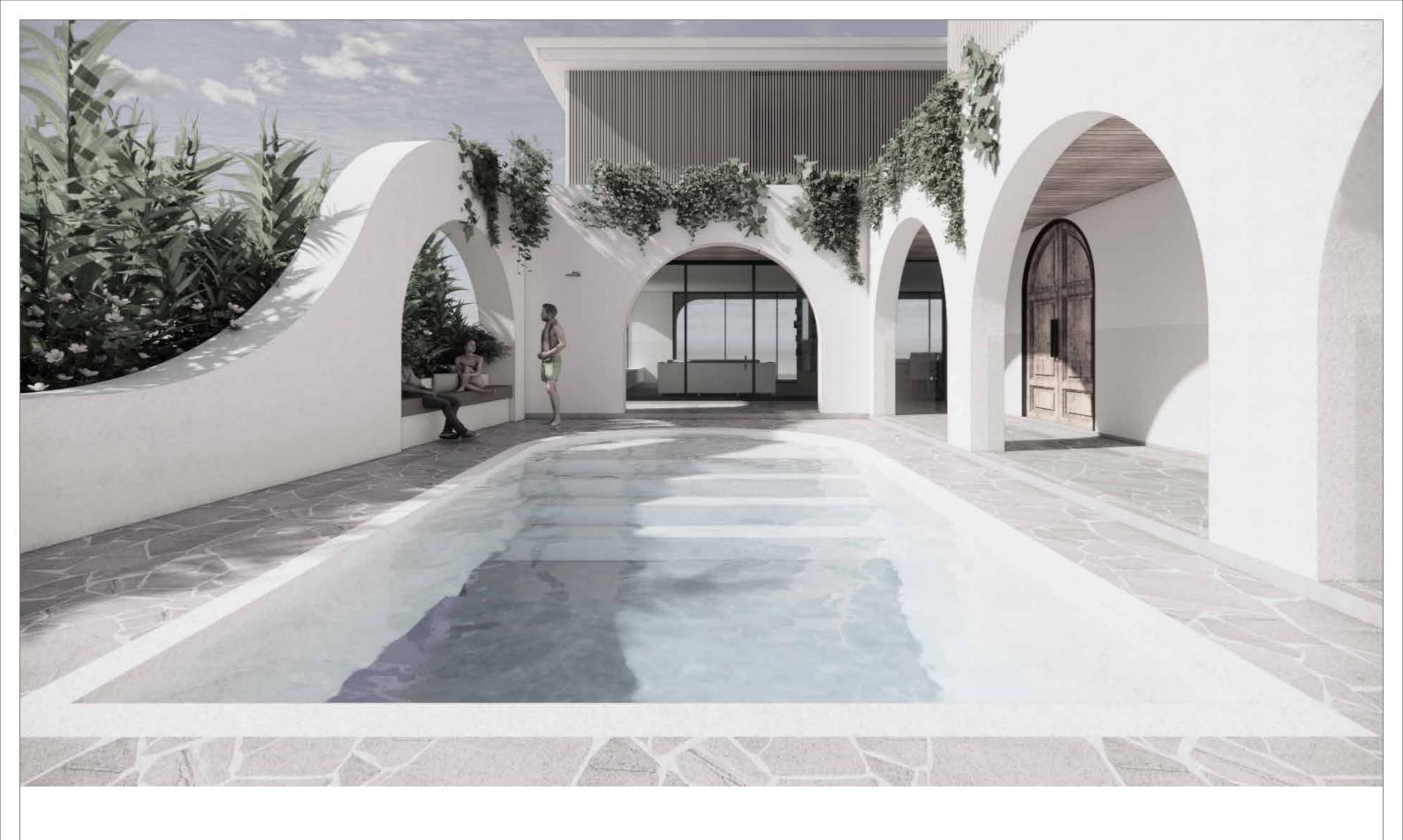
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ARCHITECT		ISSUE AMENDMENT DATE	PROJECT
e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave,	t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018	A DRAFT DEVELOPMENT 18/04/2024 APPLICATION B DRAFT DEVELOPMENT 26/04/2024 APPLICATION C DEVELOPMENT APPLICATION 03/05/2024	20 BEATTY ST. BA HEIGHTS, NSW 20 NEW RESIDENTIAL DWELLI
ARCHITECTS	BJB Architects Pty Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806	D AMENDED DA PLANS 12/09/2024 E AMENDED DA PLANS 24/10/2024	MR. SAM ALLEN

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ARCHITECT



t: 02 8970 5417 e: studio@bjbarchitects.com.au a: 3.09/77 Dunning Ave, Rosebery NSW 2018

BJB Architects Pty Ltd Nominated Architect: Barry Babikian NSW Reg No. 8806

### PROJECT DATE ISSUE AMENDMENT DRAFT DEVELOPMENT APPLICATION DRAFT DEVELOPMENT APPLICATION DEVELOPMENT APPLICATION AMENDED DA PLANS AMENDED DA PLANS 18/04/2024 А В 26/04/2024 С 03/05/2024 12/09/2024

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20 BEATTY ST. BAL HEIGHTS, NSW 209

NEW RESIDENTIAL DWELLIN

	3D PERSPECTIVE		
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A	DRAFT DEVELOPMENT APPLICATION	18/04/2024	20 B
В	DRAFT DEVELOPMENT APPLICATION	26/04/2024	HEIC