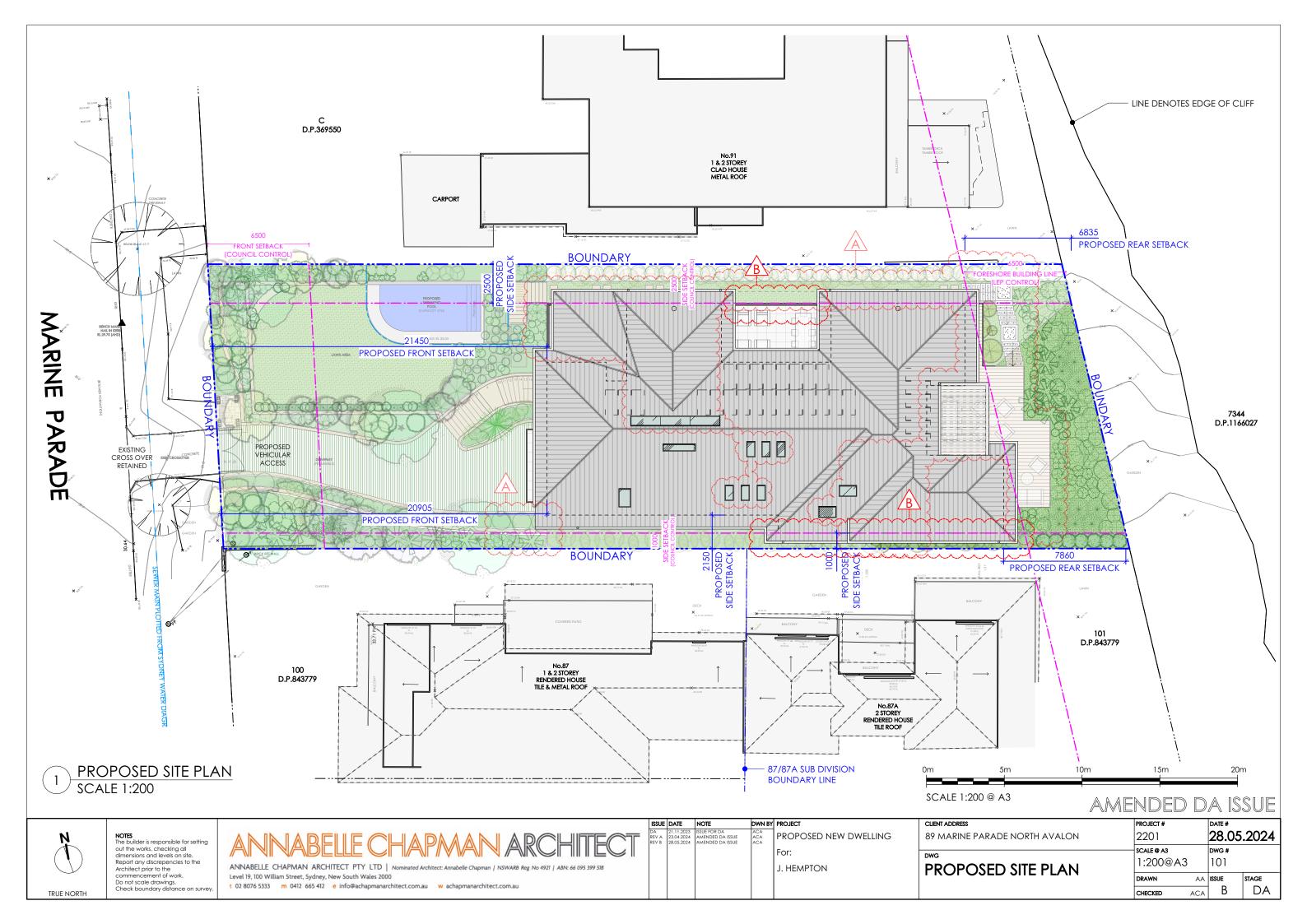
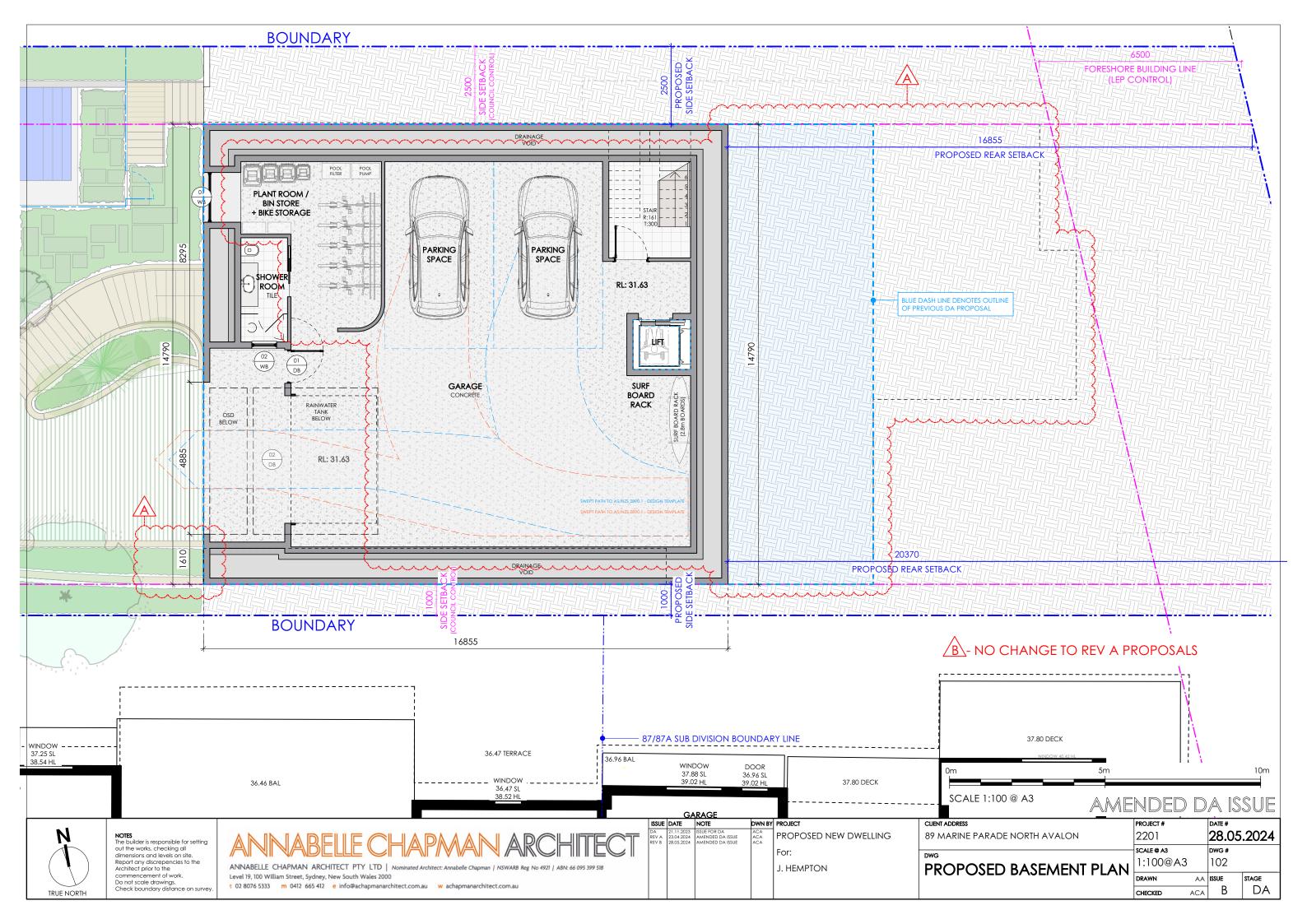
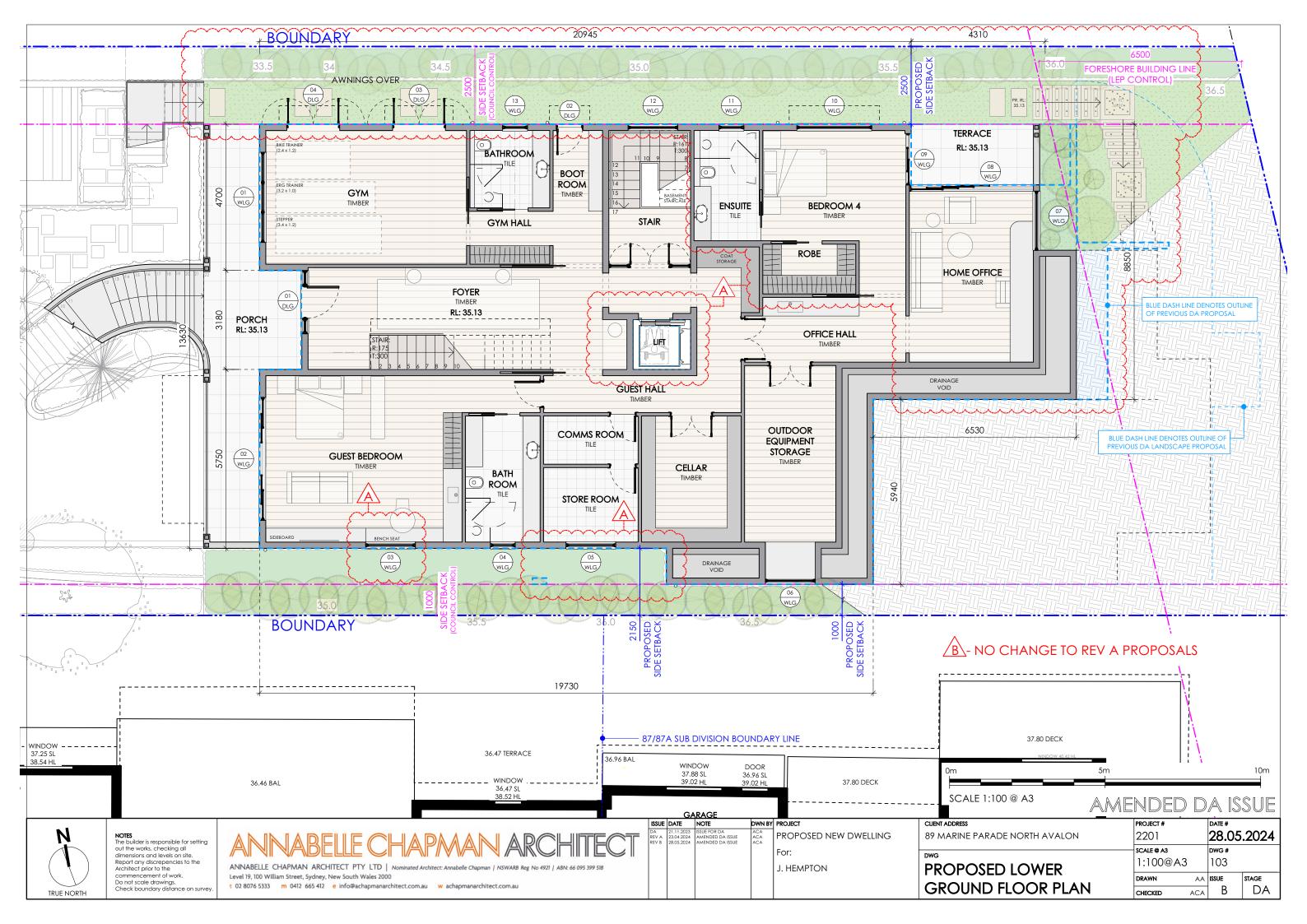
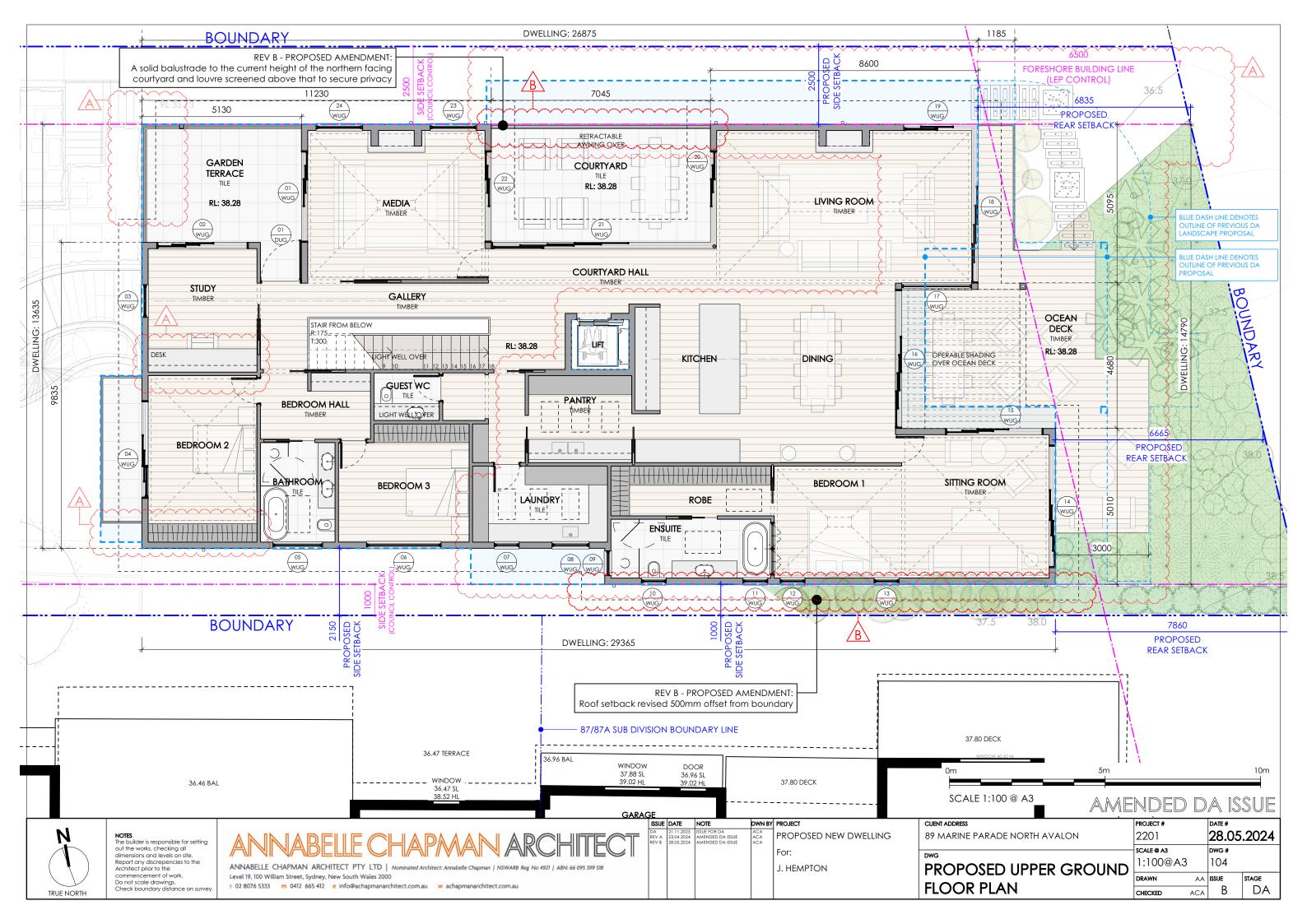
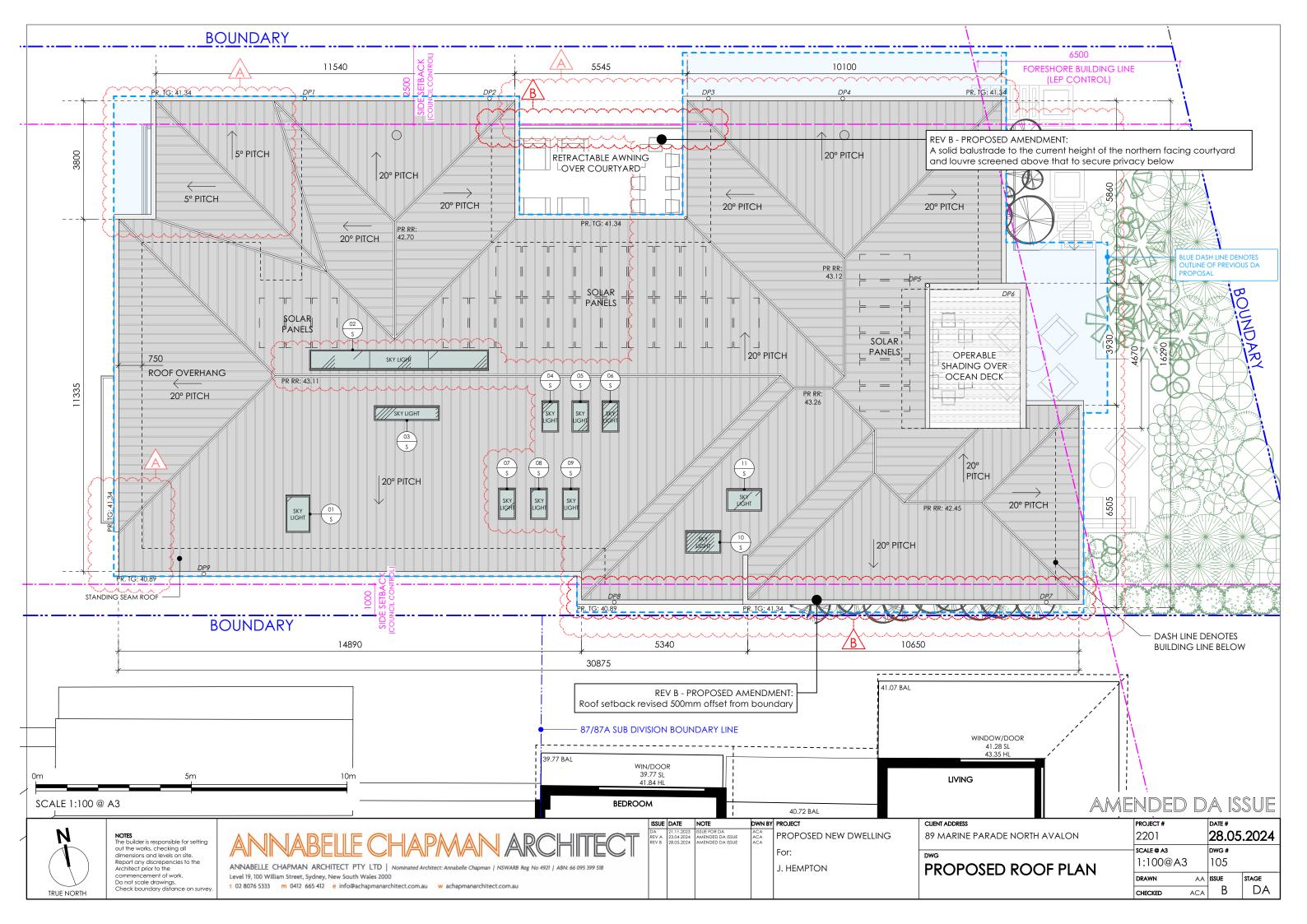
PROJECT: **DRAWING SCHEDULE: GENERAL NOTES:** NOTE 1: ALL WORK TO BE COMPLETED IN ACCORDANCE WITH AUSTRALIAN STANDARDS AND B.C.A **ALTERATIONS + ADDITIONS:** REV B COVER SHEET NTS DA 000 LOT 122 IN D.P 8394 NOTE 2: ALL DIMENSIONS TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION. 1:200 DA 101 PROPOSED SITE PLAN 89 MARINE PARADE - NORTH AVALON - 2107 NOTE 3: THE PROPOSED WORKS HAVE BEEN DESIGNED TO COMPLY WITH BASIX CERTIFICATE. PROPOSED LOWER GROUND FLOOR PLAN 102 DA REV B 1:100 REFER TO BASIX CERTIFICATE. DA 103 REV B PROPOSED GROUND FLOOR PLAN 1:100 NOTE 4: EXISTING BRICKS TO BE RETAINED AND REUSED WHERE REQUIRED. 104 RFV B PROPOSED FIRST FLOOR PLAN 1:100 DA NOTE 5: FLOOR, WALL AND ROOF STRUCTURE TO ENGINEERS DETAILS. DA 105 REV B PROPOSED ROOF PLAN 1:100 **ARCHITECT:** NOTE 6: NEW PLASTERBOARD CEILINGS AND WALLS TO MATCH EXISTING FINISH. NOTE 7: ROOF DRAINAGE IN ACCORDANCE WITH HYDRAULIC ENGINEERS DETAILS. 151 1:200 DA RFV B LOWER GROUND FLOOR PLAN - EXISTING OVERLAY NOTE 8: INSULATION TO HAVE A MINIMUM INSULATING PROPERTY AS SPECIFIED IN THE BASIX 152 GROUND FLOOR PLAN - EXISTING OVERLAY 1:200 DA CERTIFICATION ATTACHED TO THIS APPLICATION. ANNABFILE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman NOTE 9: ALL NEW WINDOWS AND DOORS TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE PROPOSED ELEVATION - STREET FRONTAGE 1:100 DA 200 REV B Level 19, 100 William Street, Sydney, New South Wales 2000 PROPOSED DWELLING ELEVATION - WEST 1:100 BASIX CERTIFICATE. DA 201 t 02 8076 5333 m 0412 665 412 e info@achapmanarchitect.com.au w achapmanarchitect.com.au NOTE 10: EXISTING CONNECTIONS FOR ELECTRICAL AND SEWERAGE MAINS. DA 202 RFV B PROPOSED DWELLING ELEVATION - NORTH 1:100 NOTE 11: EXISTING BOUNDARY FENCES MADE GOOD. STAGE: DA 2023/1780 AMENDED DEVELOPMENT APPLICATION - REVISION B DA 203 REV B PROPOSED DWELLING ELEVATION - EAST 1:100 NOTE 12: REFER TO ALL OTHER ATTACHED DOCUMENTATION FOR FURTHER DETAIL ON THE DA 204 PROPOSED DWELLING ELEVATION - SOUTH 1:100 DATE: 28.05.2024 DEVELOPMENT PROPOSAL DA 301 REV B PROPOSED SITE SECTION A-A 1:100 NOTE 13: ALL DRAWINGS PREPARED IN ACCORDANCE WITH COUNCIL DCP & LEP CONTROLS SITE LOCATION: DA 302 REV B PROPOSED SITE SECTION B-B 1:100 DA 303 REV B PROPOSED SITE SECTION C-C 1:100 DA 304 REV B PROPOSED SITE SECTION D-D 1:100 305 DA RFV B PROPOSED SITE SECTION E-E 1:200 **BASIX COMMITMENTS:** 306 PROPOSED SITE SECTION F-F 1:200 DA REV B 401 PROPOSED SHADOW DIAGRAM_0900 1:250 DA RFV B REFER TO BASIX CERTIFICATE: A1375065 2 PROPOSED SHADOW DIAGRAM_1200 1:250 DA 402 403 PROPOSED SHADOW DIAGRAM_1500 1:250 DA RFV B DA 404 REV B SHADOW DIAGRAM 87/87A ELEVATION_0900 1:200 405 SHADOW DIAGRAM 87/87A ELEVATION_1200 1:200 RFV B DA SHADOW DIAGRAM 87/87A ELEVATION_1500 DA 406 REV B 1:200 601 REV B MODEL - PHOTOMONTAGE 3D VIEW NTS DA MODEL - PHOTOMONTAGE 3D VIEW DA 602 REV B NTS DA 852 REV B VIEW ANALYSIS NTS DA 701 REV B SCHEDULE OF COLOURS & MATERIALS NTS 901 SEDIMENT CONTROL PLAN 1.200 DA WASTE MANAGEMENT PLAN DA 902 REV B 1:200 DA 903 REV B PROPOSED CUT AND FILL PLAN 1:250 DA 910 REV B LANDSCAPE PLAN 1:250 **LEGEND / ANNOTATIONS:** AIR CONDITIONING INTERCOM AS ADJUSTABLE SHELF HWU HOT WATER UNIT **APPLIANCES** LOUVRES CBD CUPBOARD LN LINEN COL COLUMN MIRROR CONC CONCRETE METAL ROOF MR COS CR CT NATURAL GROUND LINE CHECK ON SITE NGI CEMENT RENDER OF **OVERFLOW** COOK TOP OBS OBSCURED GLAZING DRAWER OVEN D OV DP DOWN PIPE PANTRY DR DRYER PAINTED BRICKWORK DW PLASTERBOARD DISH WASHER PLB EX **FXISTING** RENDER FIXED REF REFRIGERATOR FB FACE BRICK RB ROBE FC FCL FIBRE CEMENT SHEET RT **ROOF TILE** FINISHED CEILING LEVEL RW1 RAIN WATER TANK FFL FINISHED FLOOR LEVEL SHR SHOWER FGB FRAMELESS GLASS BALUSTRADE **FIREPLACE SKYLIGHT** FIXED SHELF STONEWORK FLOOR WASTE TO BE CONFIRMED TIMBER GENERAL PURPOSE OUTLET (DOUBLE) TUB TUB (LAUNDRY) GSS GLAZED SHOWER SCREEN TYPICAL GD **GRATED DRAIN VENT PIPE** WC HEIGHT TOILET HTR HEATED TOWEL RAIL WASHING MACHINE WM WPM WATERPROOF MEMBRANE EXTENT OF EXISTING RESIDENCE TO BE DEMOLISHED EXTENT OF EXISTING BUILDING TO BE RETAINED NEW WALLS. ALLOW TO FINISH WALL TO MATCH EXISTING SURFACES AMENDED DA ISSUE

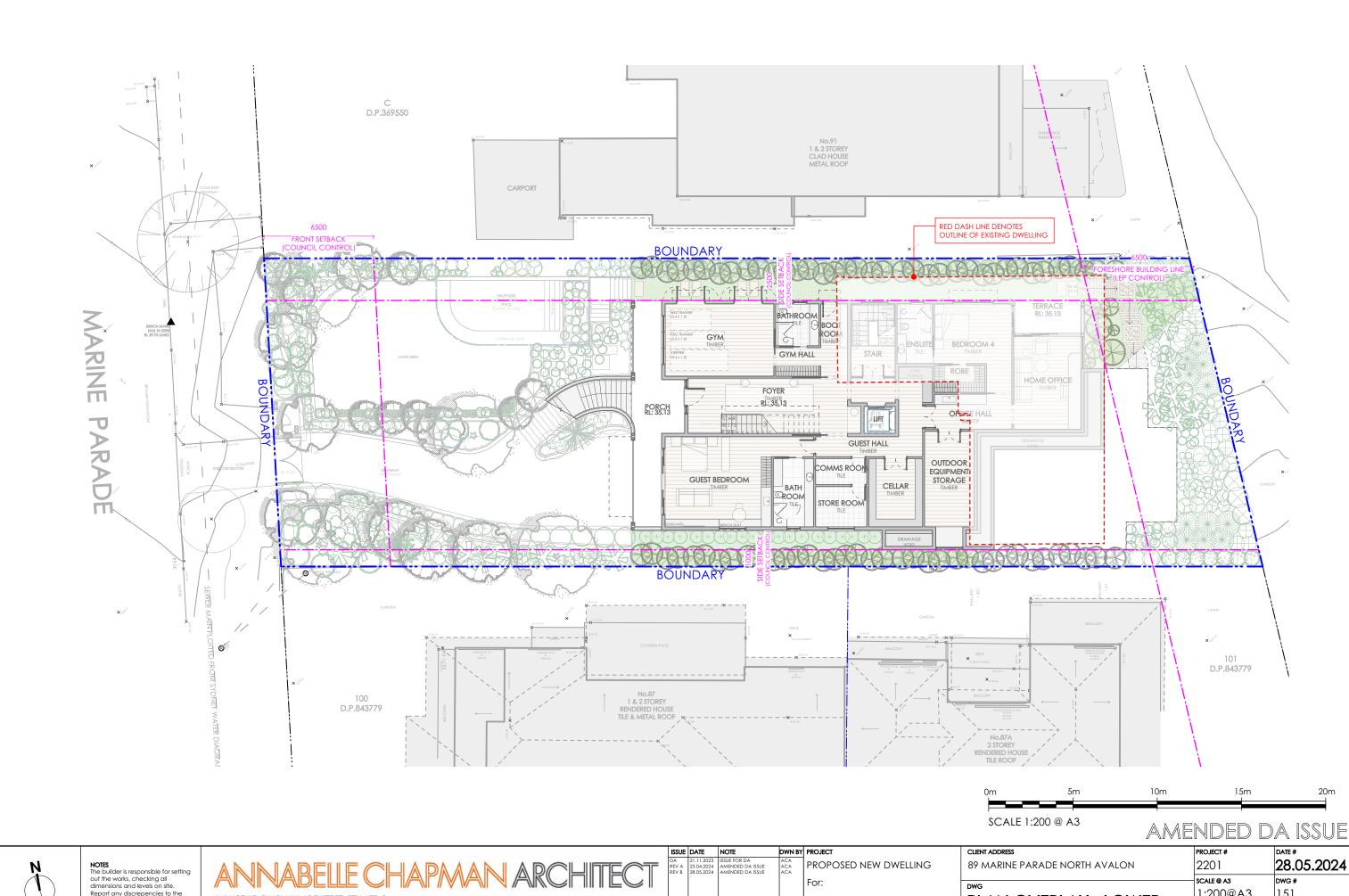










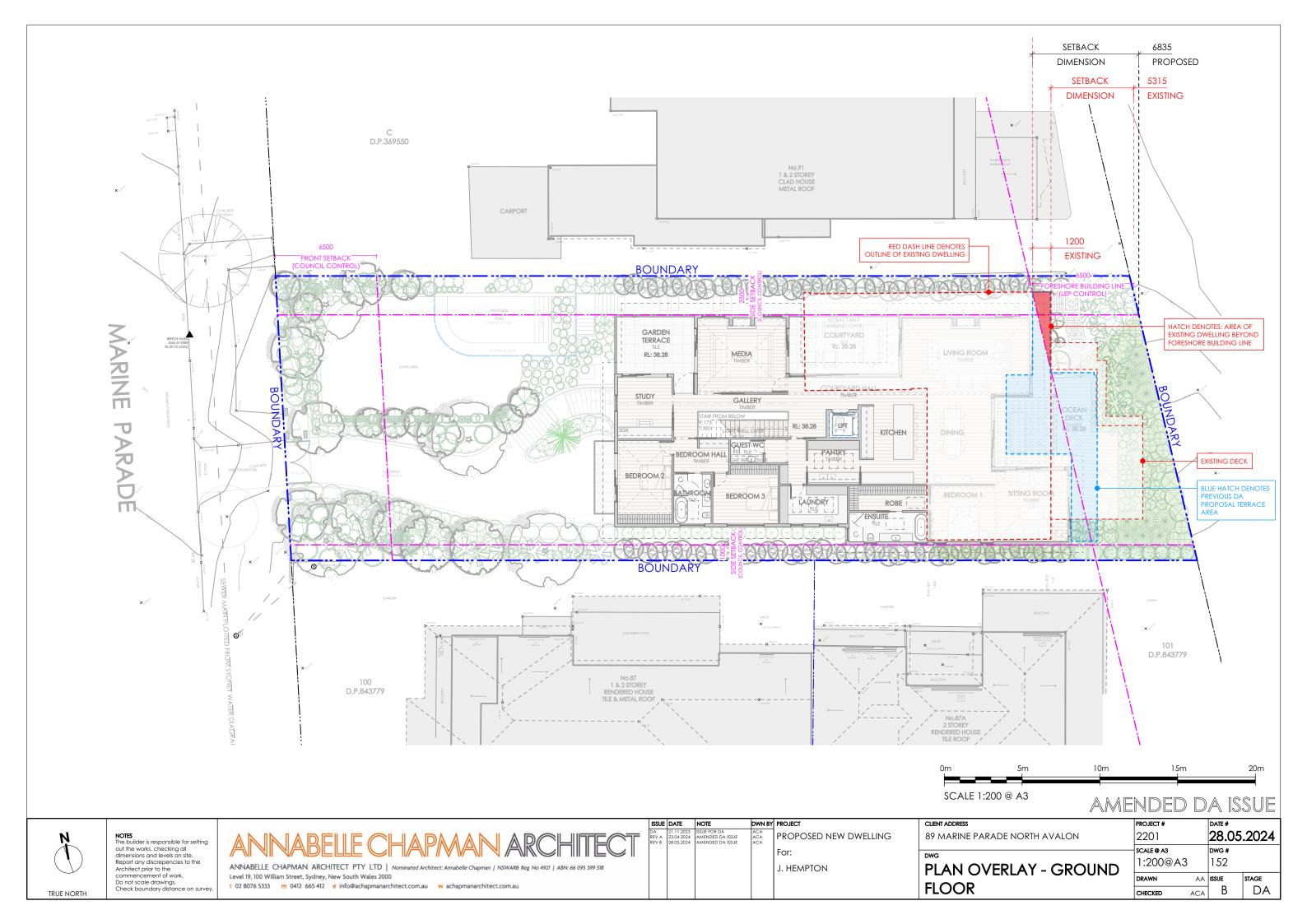


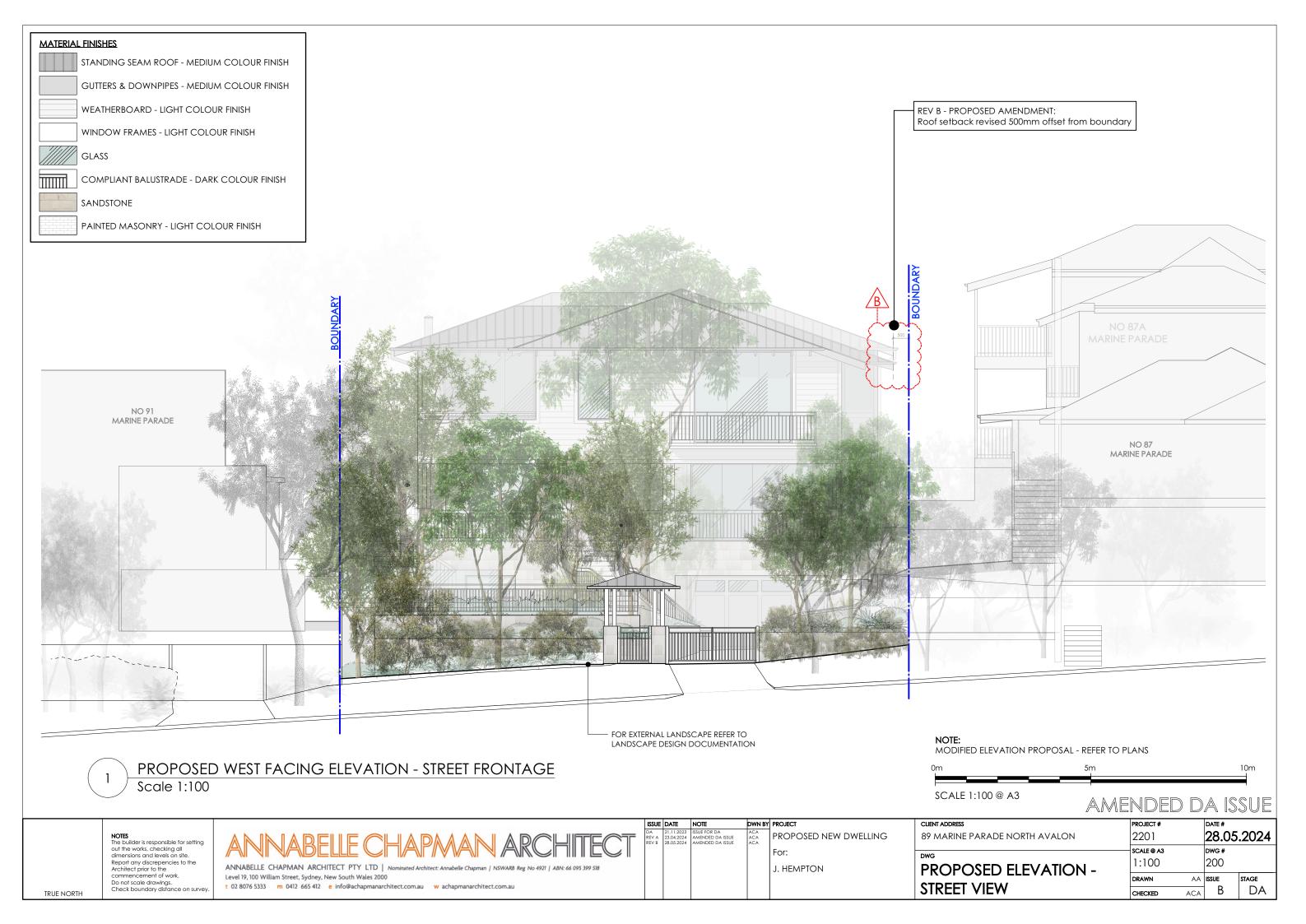
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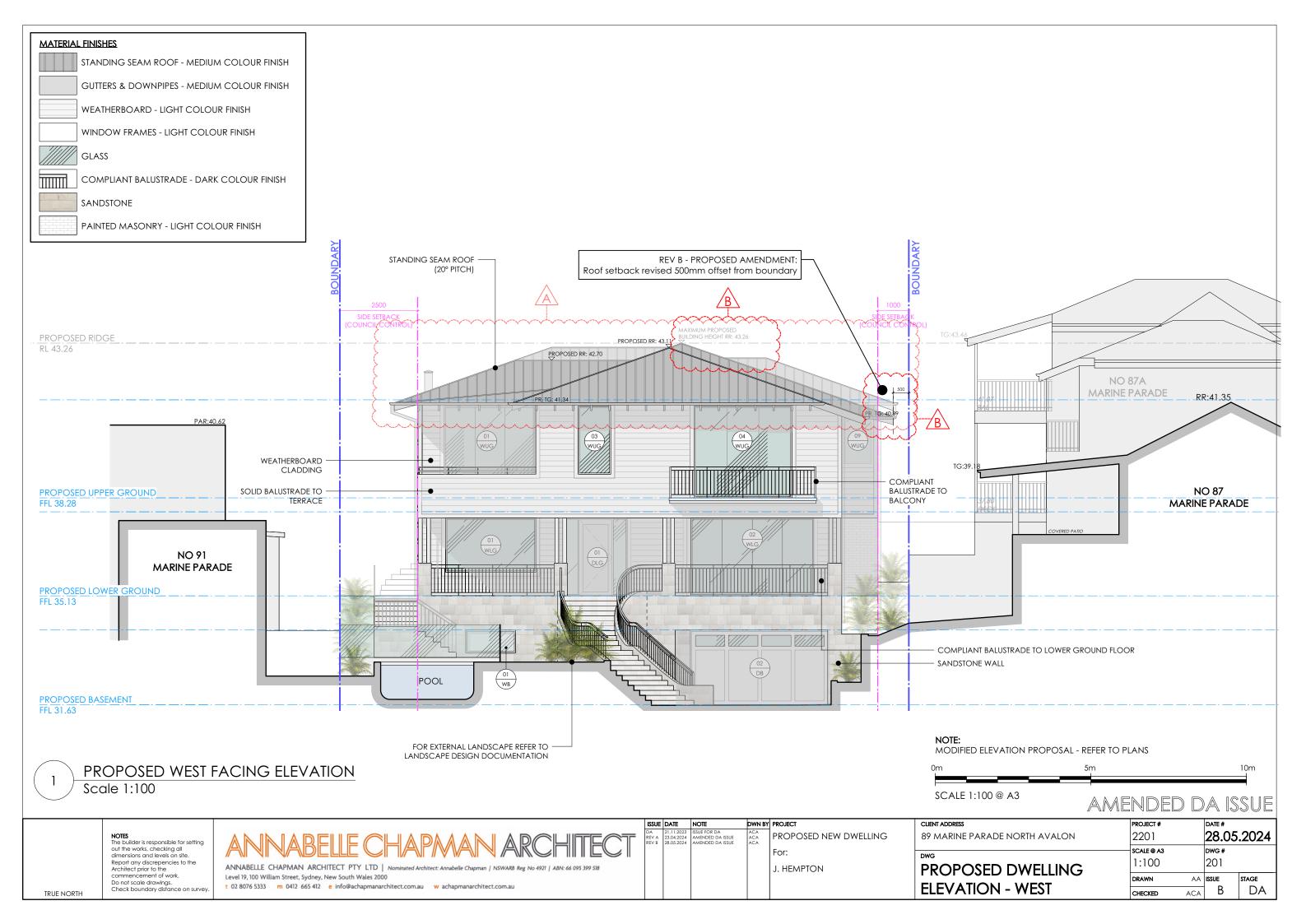
ANNABELLE CHAPMAN ARCHITECT PTY LTD | N Level 19, 100 William Street, Sydney, New South Wales 2000

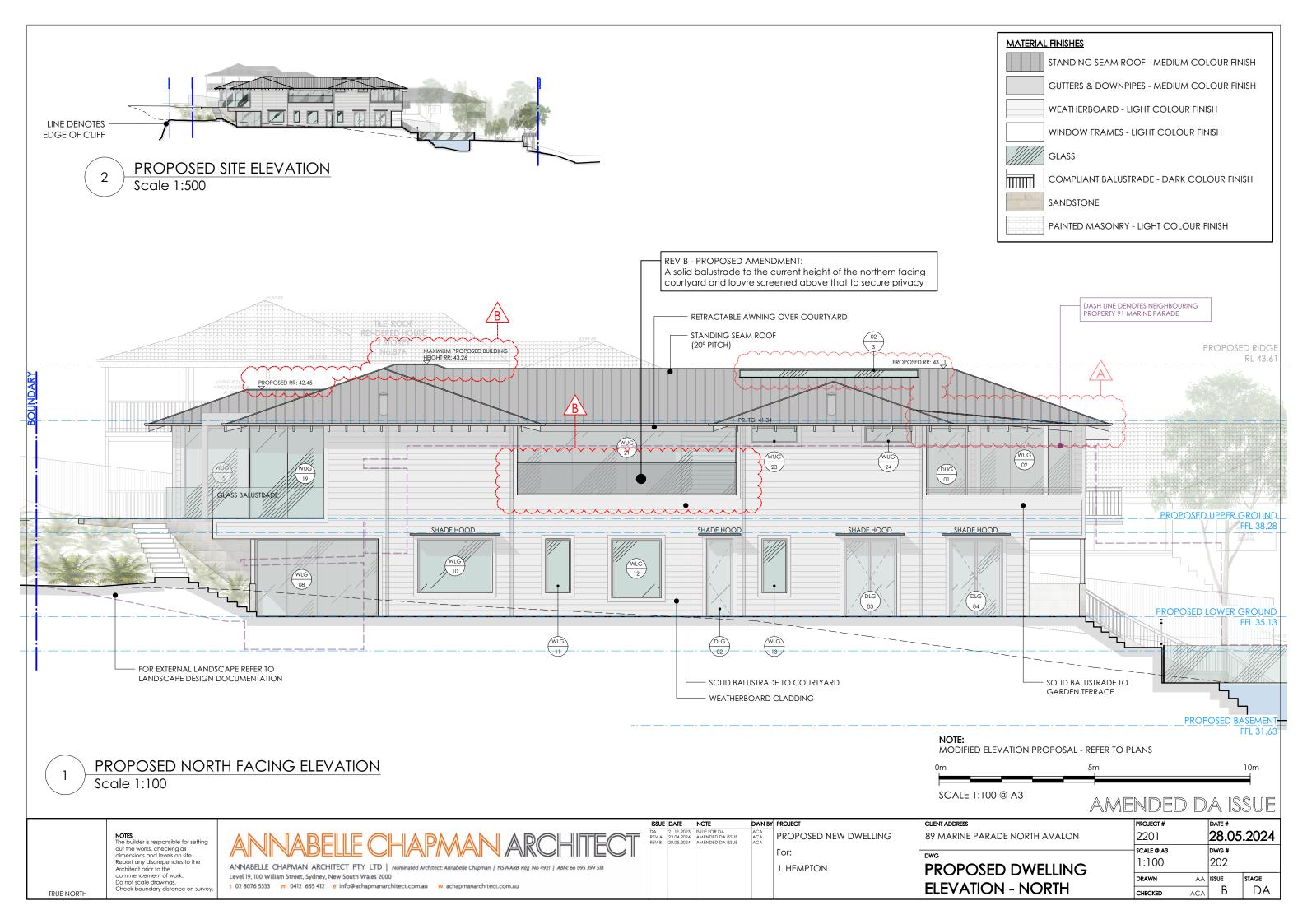
	ISSUE	DATE	NOTE	DWN BY	PROJECT
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					For:
					J. HEMPTON

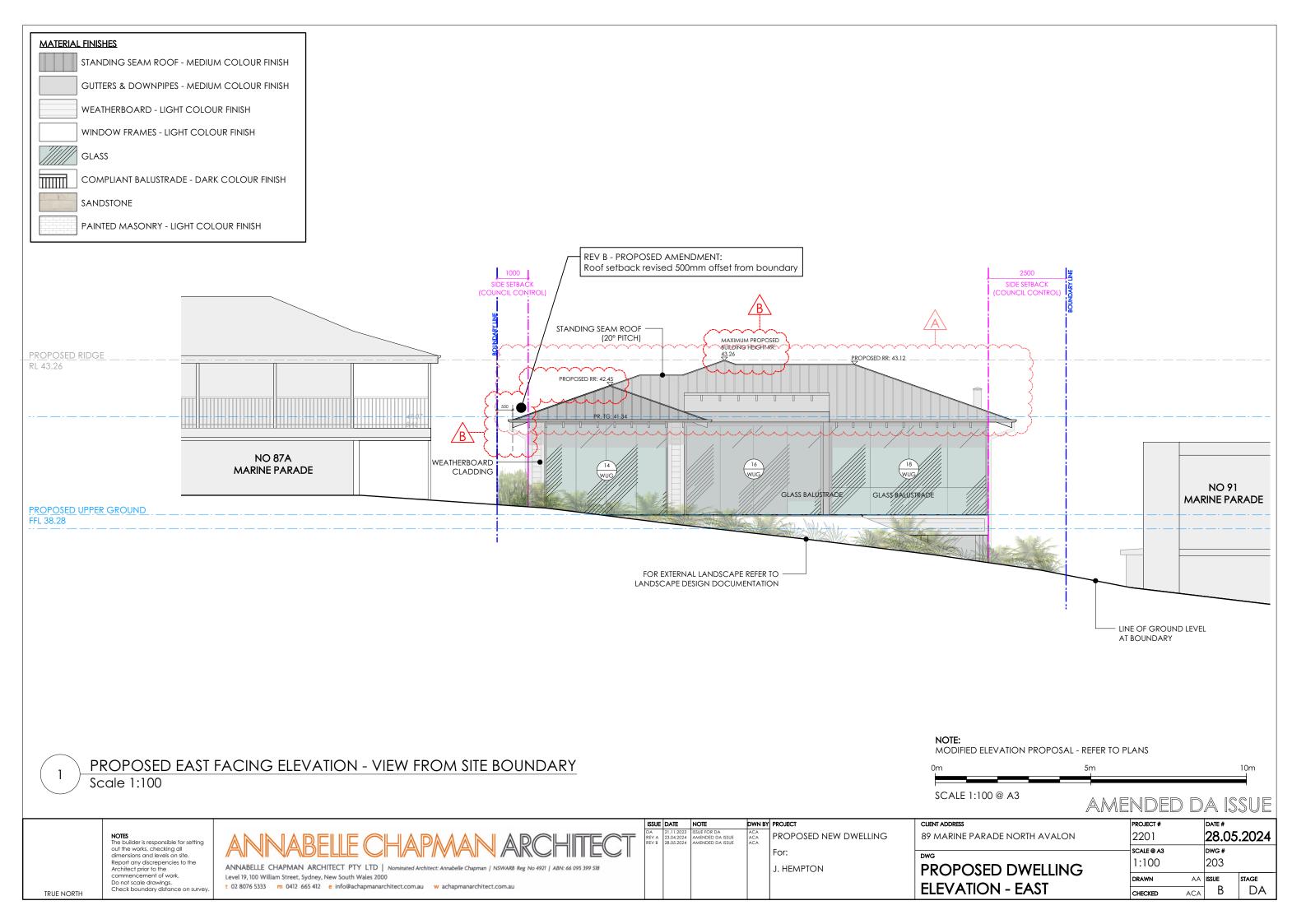
151 1:200@A3 PLAN OVERLAY - LOWER AA ISSUE DRAWN STAGE **GROUND FLOOR** DA В CHECKED ACA

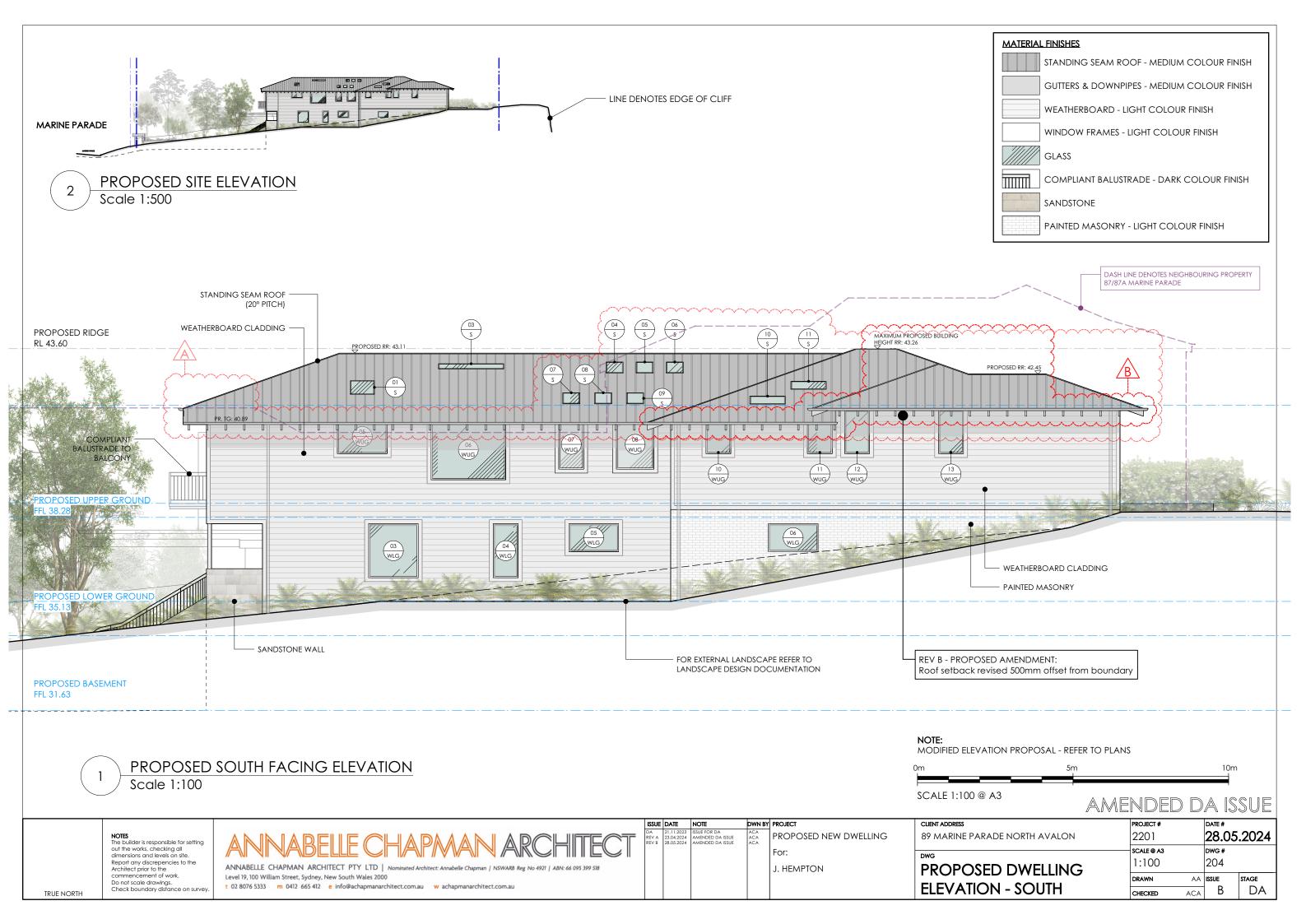


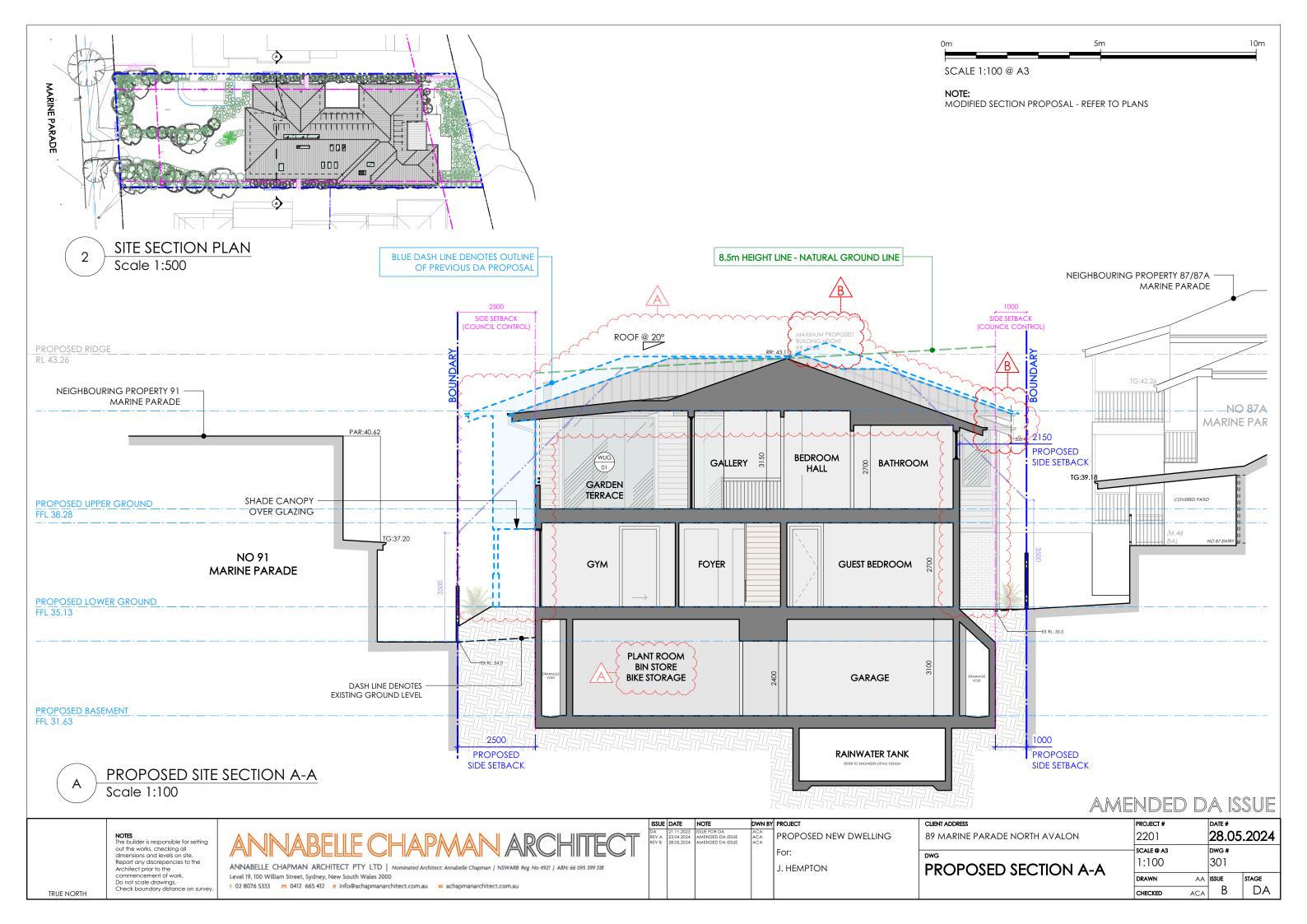


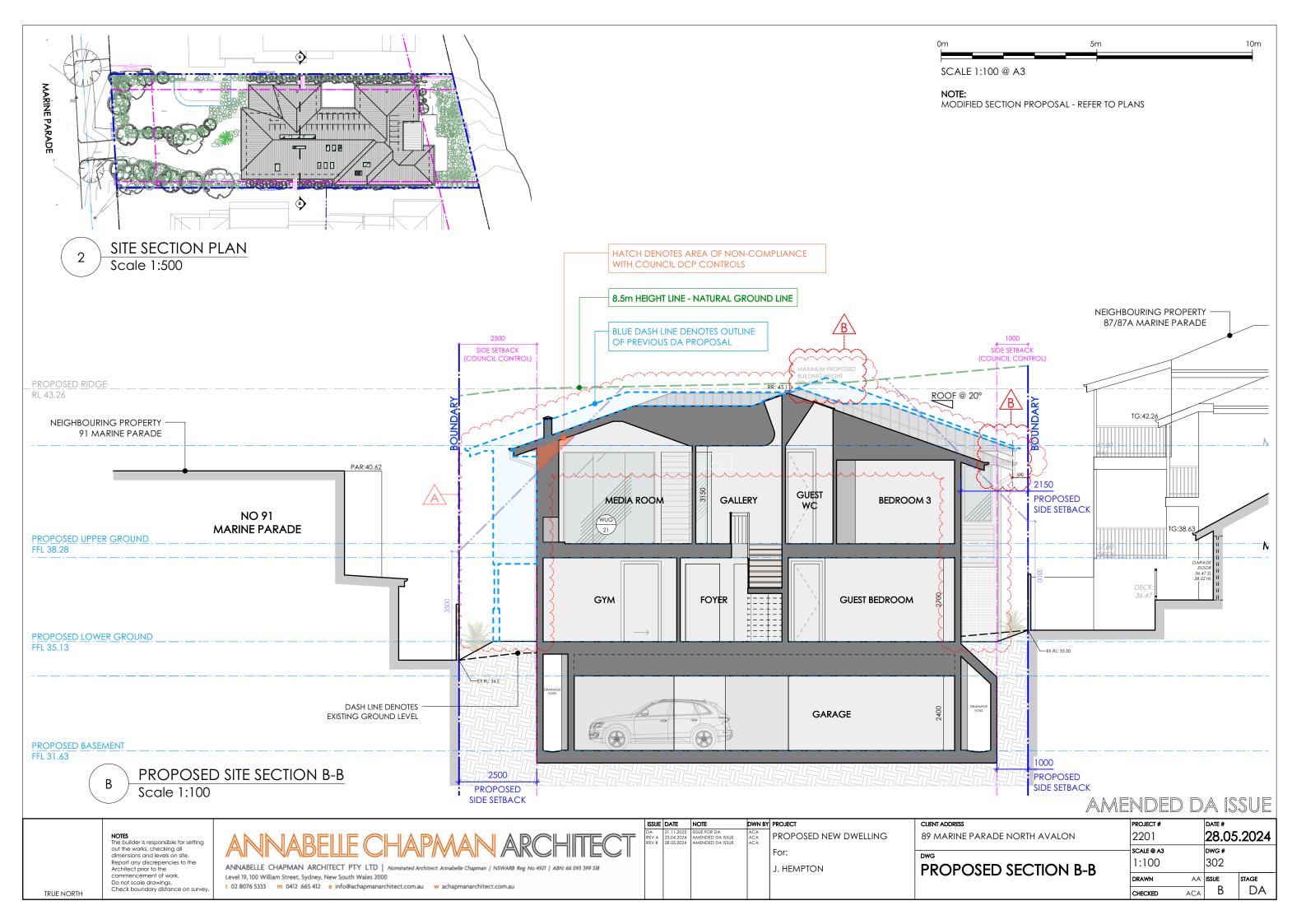


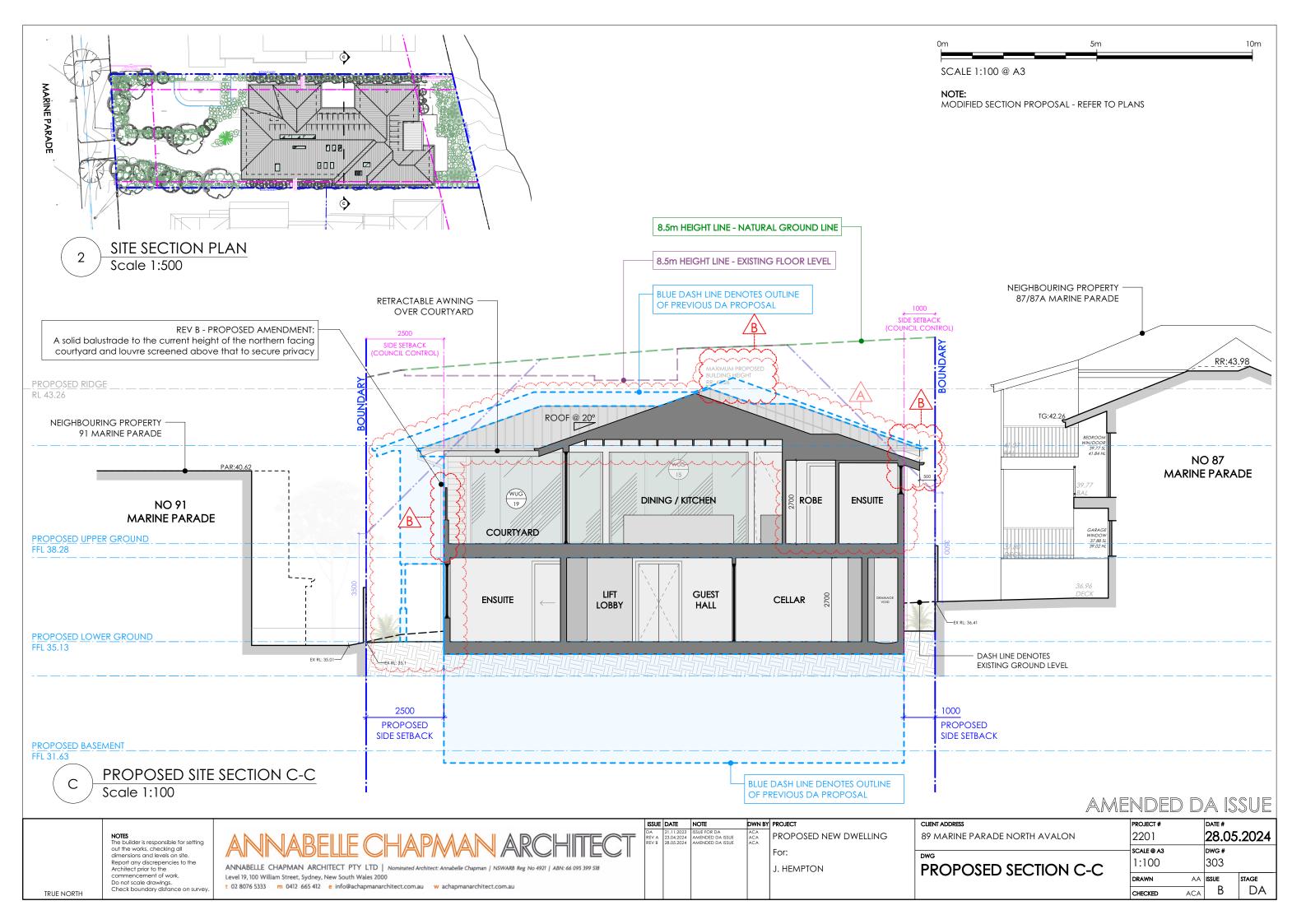


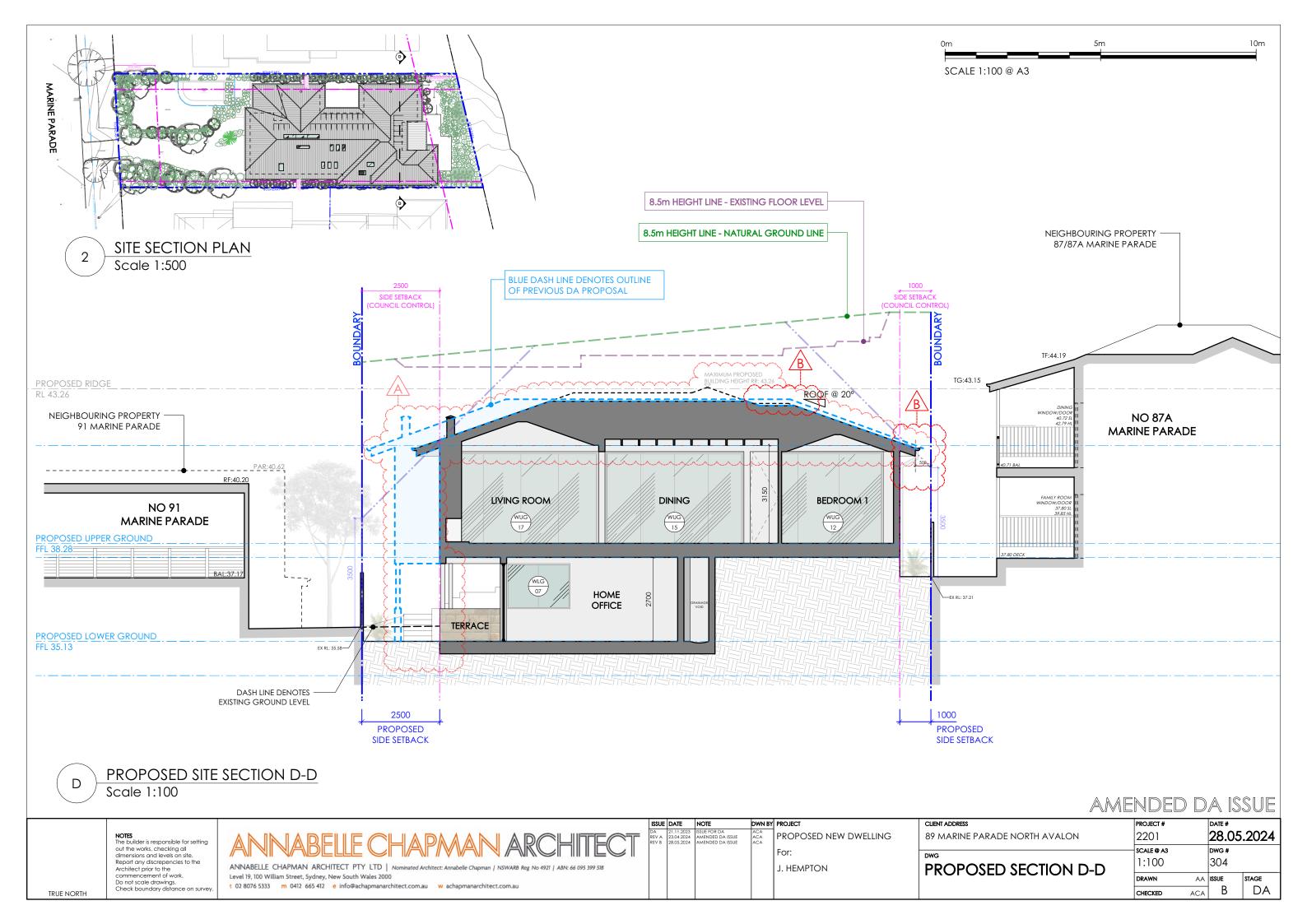


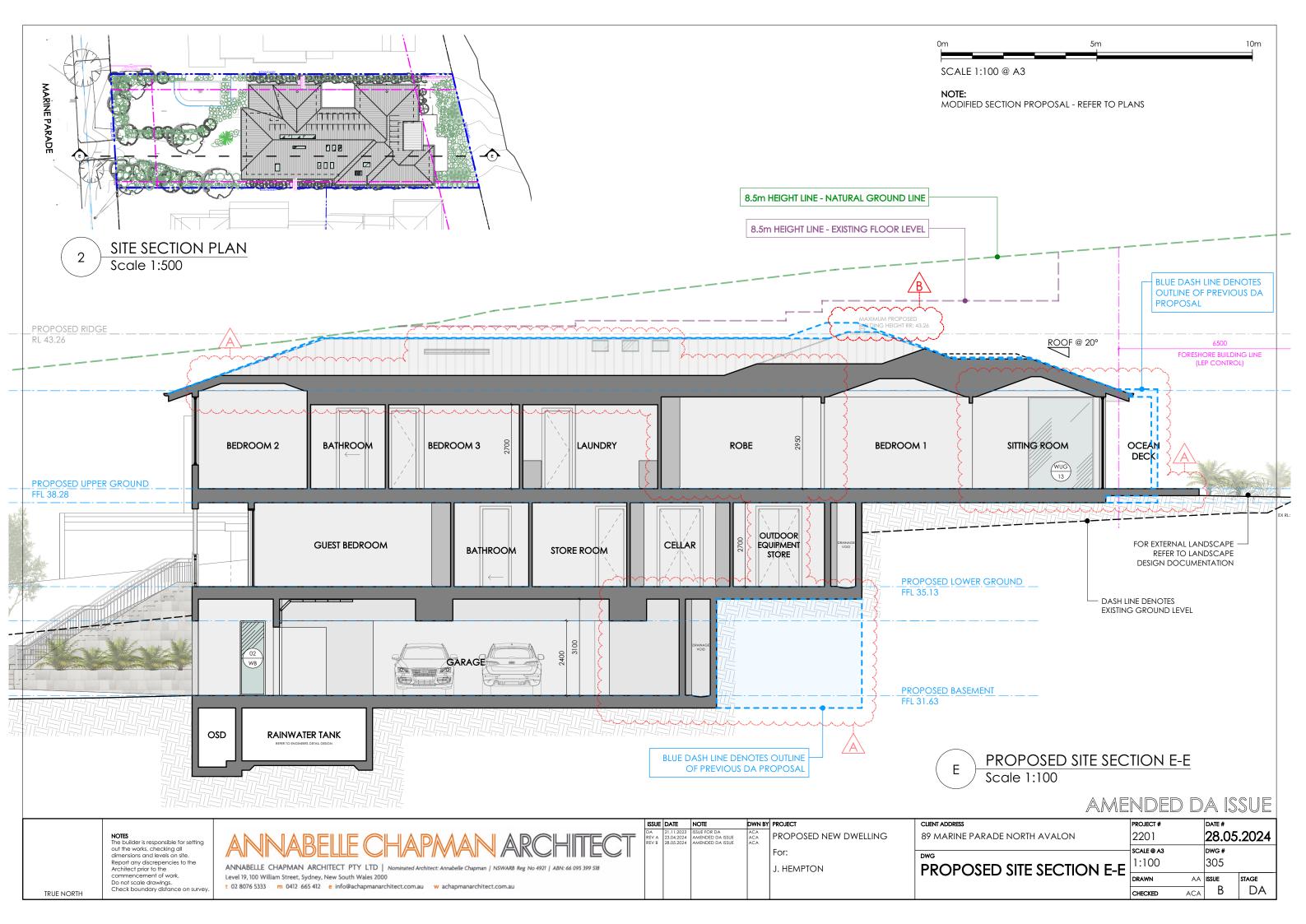


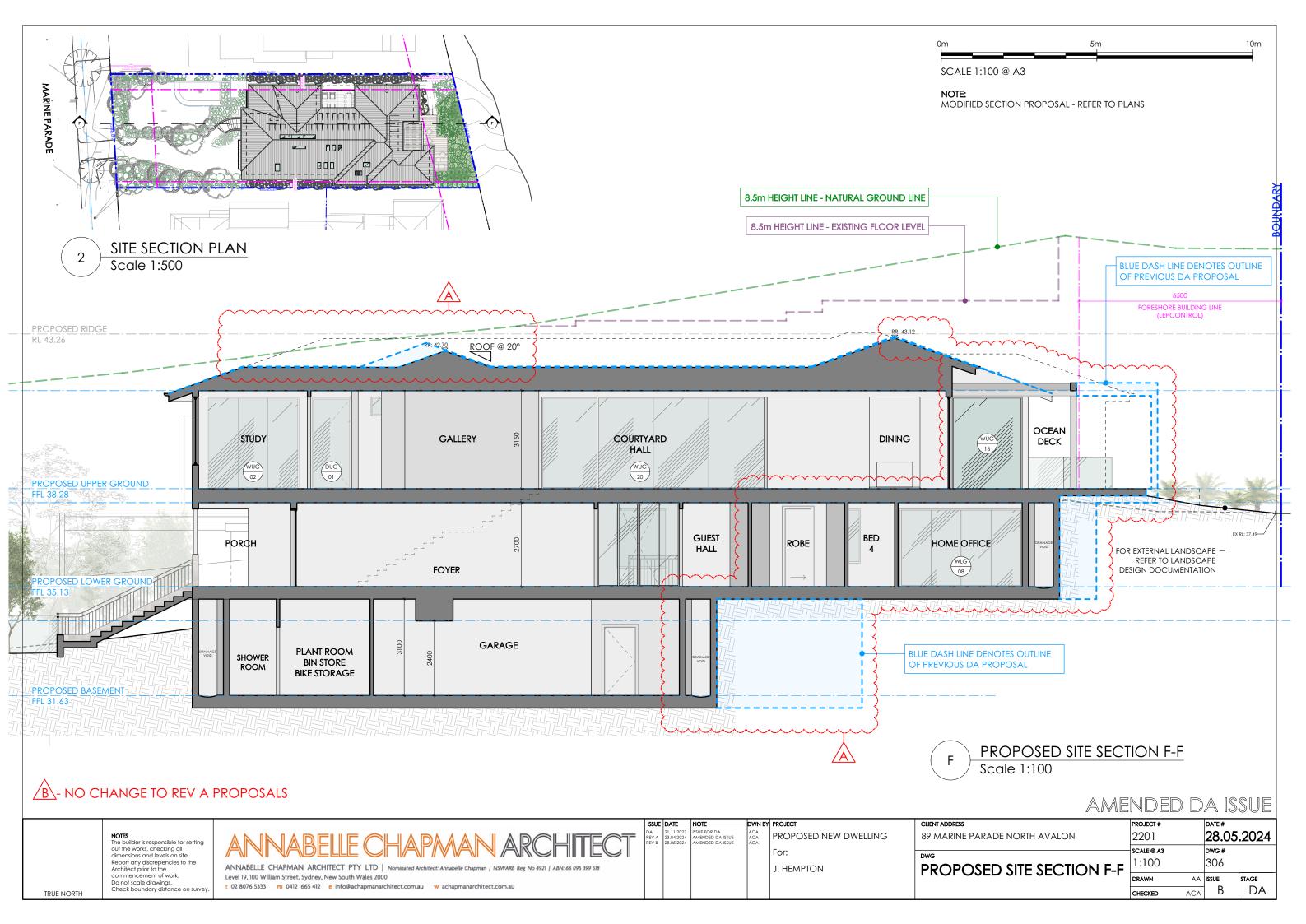




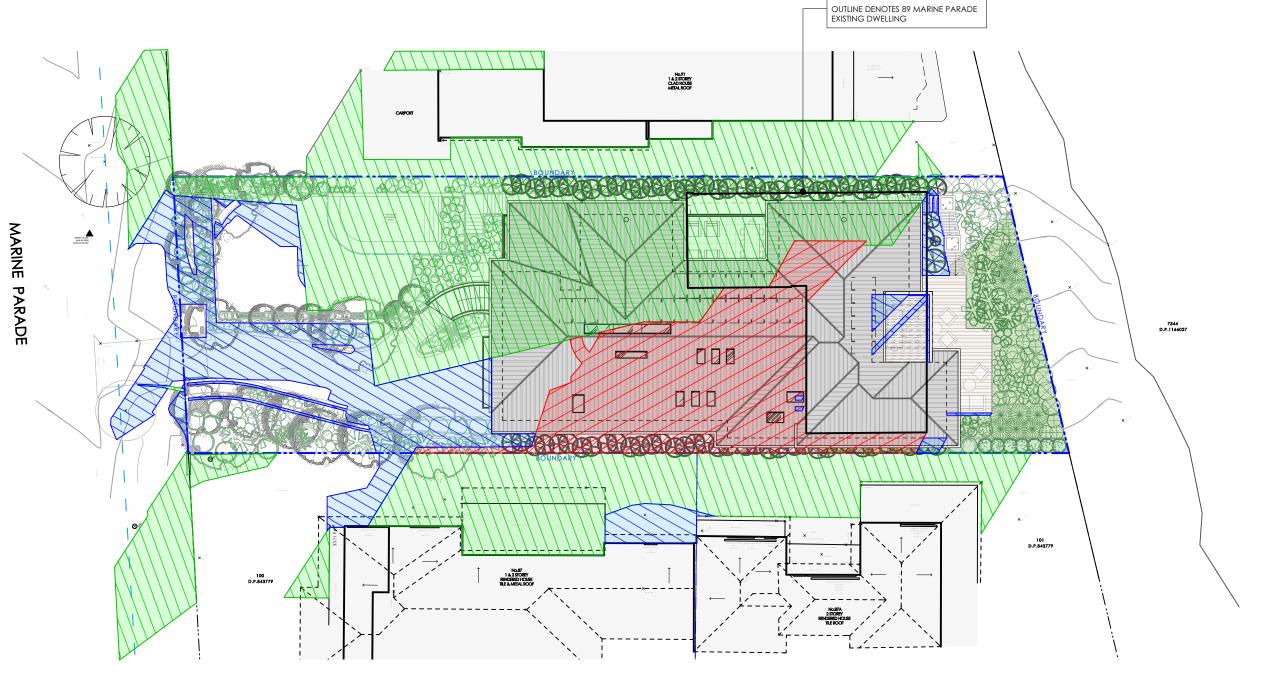








MODIFIED SHADOW DIAGRAM PROPOSAL - REFER TO PLANS



SHADOW DIAGRAM PLAN 09.00 AM 21 JUNE

LEGEND:

NEIGHBOURING PROPERTIES / NATURAL SITE CONTEXT SHADOW: 21 JUNE - 09.00 AM



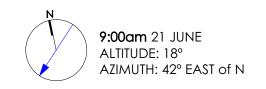
89 MARINE PARADE

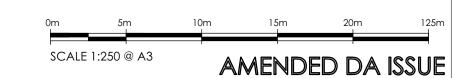
EXISTING SHADOW: 21 JUNE - 09.00 AM



89 MARINE PARADE PROPOSED SHADOW: 21 JUNE - 09.00 AM

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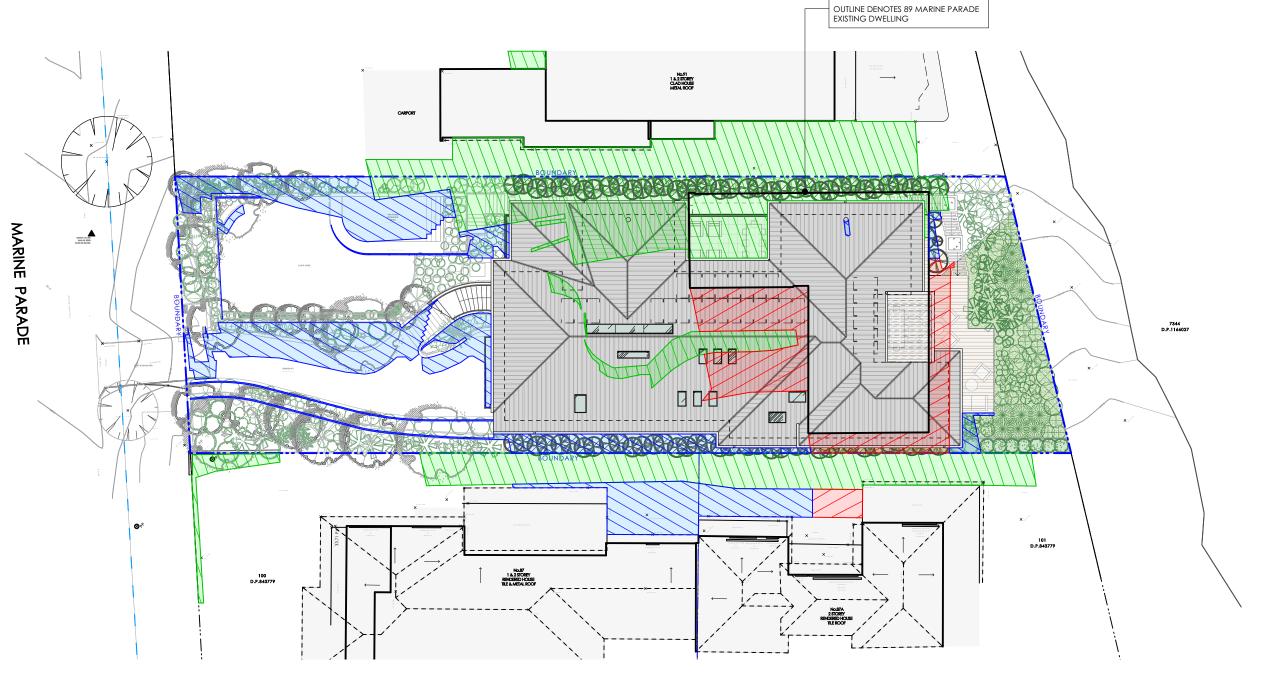
NOTES
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ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman | NSWARB Reg No 4921 | ABN: 66 095 399 518 Level 19, 100 \

OO WILLIE	am Street, Sydney	, New South Wales 2000	
5333	m 0412 665 412	e info@achapmanarchitect.com.au	w achapmanarchitect.com.ac

ISSUE	DATE	NOTE	DWN BY	PROJECT
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				For:
				J. HEMPTON

1	CLIENT ADDRESS	PROJECT #	DATE #	
	89 MARINE PARADE NORTH AVALON	2201	28.05	.2024
ł	nwo.	SCALE @ A3	DWG #	
	DWG	1:200@A3	401	
	SHADOW DIAGRAMS PLAN	1.200@/10	701	
		DRAWN AA	ISSUE	STAGE
	0900AM	CHECKED VCV	l B	DA
	0900AM	CHECKED ACA	1 B I	DA



SHADOW DIAGRAM PLAN 12.00 PM 21 JUNE

LEGEND:

NEIGHBOURING PROPERTIES / NATURAL SITE CONTEXT

SHADOW: 21 JUNE - 12.00 PM

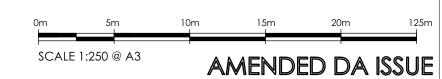
89 MARINE PARADE

EXISTING SHADOW: 21 JUNE - 12.00 PM



89 MARINE PARADE PROPOSED SHADOW: 21 JUNE - 12.00 PM







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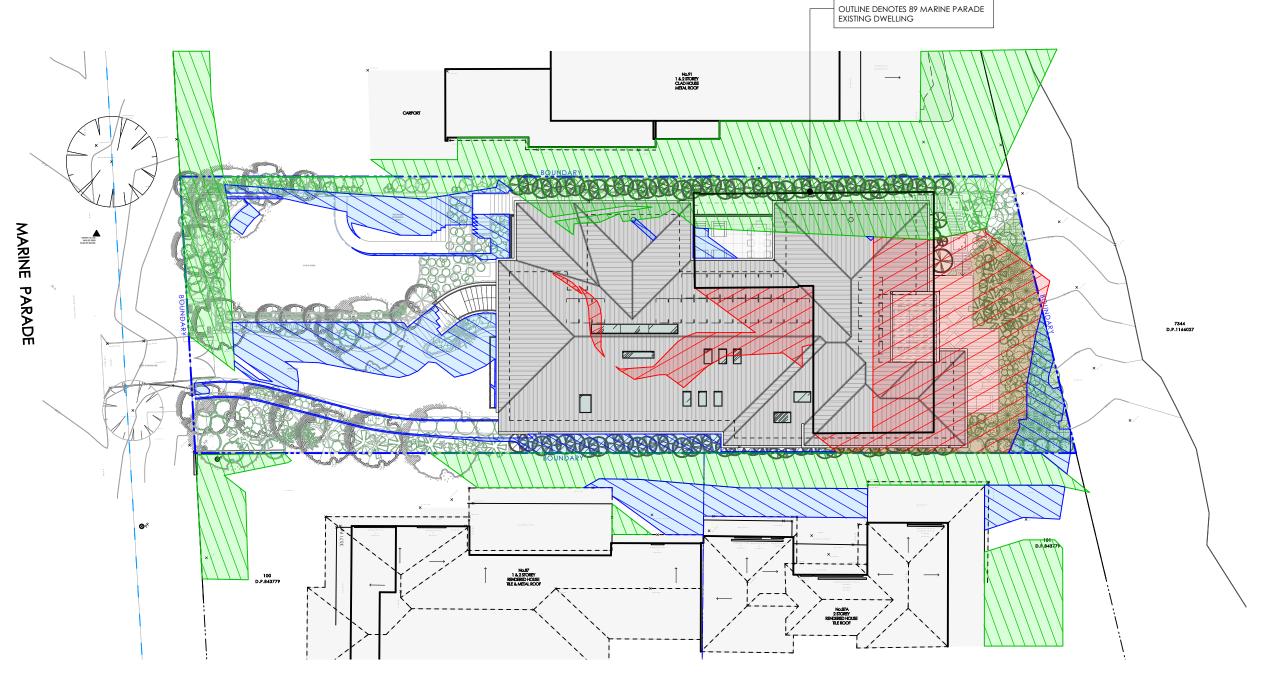
ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Ann Level 19, 100 William Street, Sydney, New South Wales 2000

AININADELLE C	THATIVIAIN ARCE	TITECT FIT LID Nominated Arch.	itect: Annabelle Chapman NSWARB Reg No-	492
Level 19, 100 Will	iam Street, Sydney,	New South Wales 2000		
t 02 8076 5333	m 0412 665 412	e info@achapmanarchitect.com.au	w achapmanarchitect.com.au	

ISSUE	DATE	NOTE	DWN BY	PROJECT
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				J. HEMPTON

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89 MARINE PARADE NORTH AVALON	2201	28.05	.2024
DWO.	SCALE @ A3	DWG #	
DWG	1:200@A3	402	
SHADOW DIAGRAMS PLAN	1.200@/10	702	
	DRAWN AA	ISSUE	STAGE
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MODIFIED SHADOW DIAGRAM PROPOSAL - REFER TO PLANS





LEGEND:

NEIGHBOURING PROPERTIES / NATURAL SITE CONTEXT SHADOW: 21 JUNE - 15.00 PM



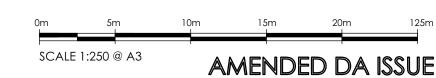
89 MARINE PARADE

EXISTING SHADOW: 21 JUNE - 15.00 PM



89 MARINE PARADE PROPOSED SHADOW : 21 JUNE - 15.00 PM







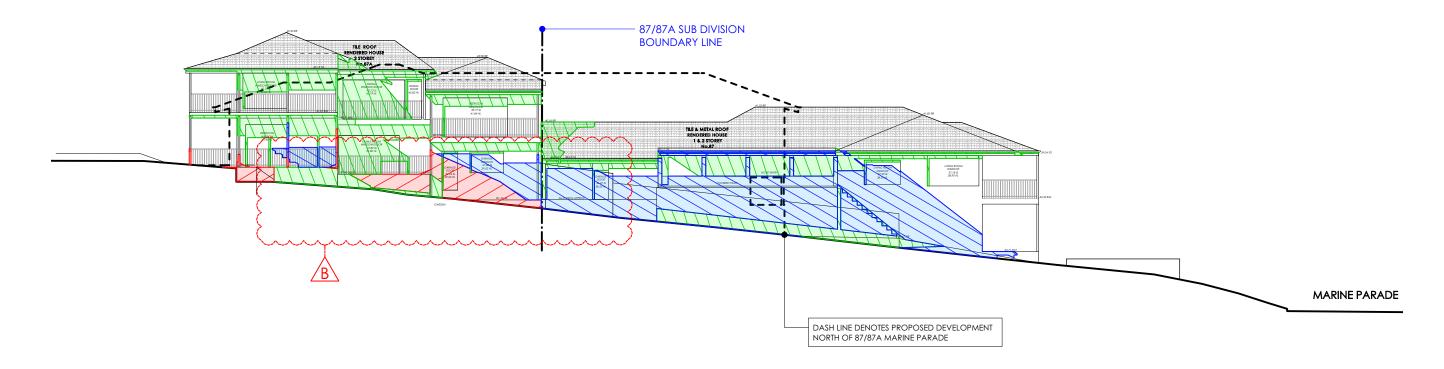
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ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman | NSWARB Reg No 4921 | ABN: 66 095 399 518 Level 19, 100 William Street, Sydney, New South Wales 2000

Level 19, 100 Willi	am Street, Sydney,	New South Wales 2000	
t 02 8076 5333	m 0412 665 412	e info@achapmanarchitect.com.au	w achapmanarchitect.com.au

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89 MARINE PARADE NORTH AVALON	2201	28.05	.2024
DWG.	SCALE @ A3	DWG #	
DWG	1:200@A3	403	
SHADOW DIAGRAMS PLAN	1.200@710	700	
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SHADOW DIAGRAM - 87 / 87A NORTH FACING ELEVATION 09.00 AM 21 JUNE

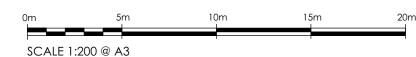
LEGEND:

NEIGHBOURING PROPERTIES / NATURAL SITE CONTEXT SHADOW: 21 JUNE - 09.00 AM

89 MARINE PARADE

EXISTING SHADOW: 21 JUNE - 09.00 AM

89 MARINE PARADE PROPOSED SHADOW: 21 JUNE - 09.00 AM



AMENDED DA ISSUE

TRUE NORTH

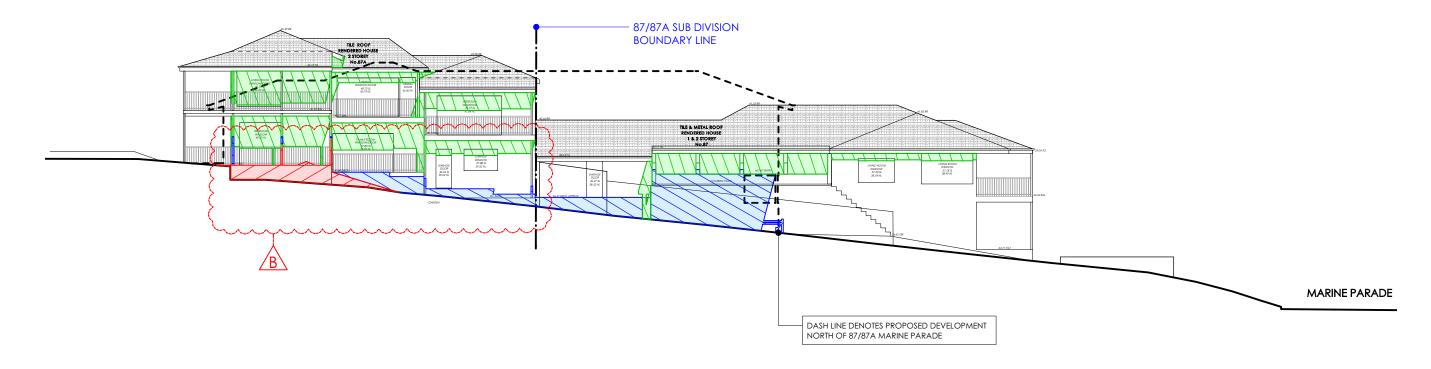
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ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman | NSWARB Reg No 4921 | ABN: 66 095 399 518

Level 19, 100 Willi	am Street, Sydney,	New South Wales 2000	
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89 MARINE PARADE NORTH AVALON	2201	2201		28.05.2024	
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SHADOW DIAGRAM - 87 / 87A NORTH FACING ELEVATION 12.00 PM 21 JUNE

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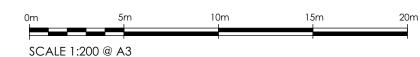
NEIGHBOURING PROPERTIES / NATURAL SITE CONTEXT SHADOW: 21 JUNE - 12.00 PM

89 MARINE PARADE

EXISTING SHADOW: 21 JUNE - 12.00 PM

89 MARINE PARADE

PROPOSED SHADOW: 21 JUNE - 12.00 PM



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TRUE NORTH

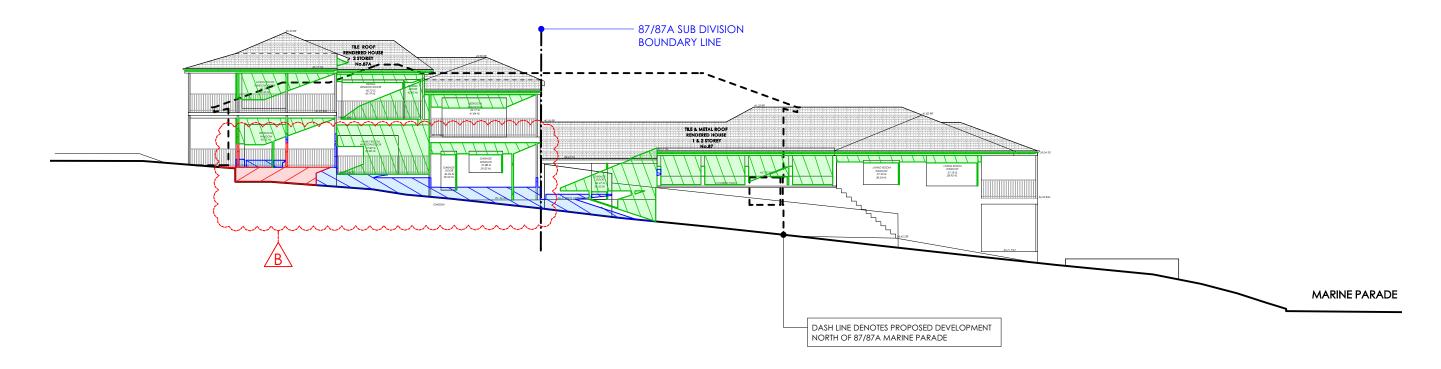
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ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman | NSWARB Reg No 4921 | ABN: 66 095 399 518

evel 19, 100 Willia	am Street, Sydney,	New South Wales 2000	
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					For:
					J. HEMPTON

CLIENT ADDRESS	PROJECT #		DATE #	
89 MARINE PARADE NORTH AVALON	2201		28.05	.2024
DWG	SCALE @ A3		DWG #	
DWG	1:100		405	
SHADOW DIAGRAM 87/87A	1.100		700	
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ELEVATION 1200PM	CHECKED	ACA	В	DA



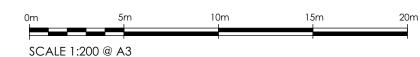
SHADOW DIAGRAM - 87 / 87A NORTH FACING ELEVATION 15.00 PM 21 JUNE

LEGEND:

NEIGHBOURING PROPERTIES / NATURAL SITE CONTEXT SHADOW: 21 JUNE - 15.00 PM

89 MARINE PARADE EXISTING SHADOW: 21 JUNE - 15.00 PM

89 MARINE PARADE PROPOSED SHADOW: 21 JUNE - 15.00 PM



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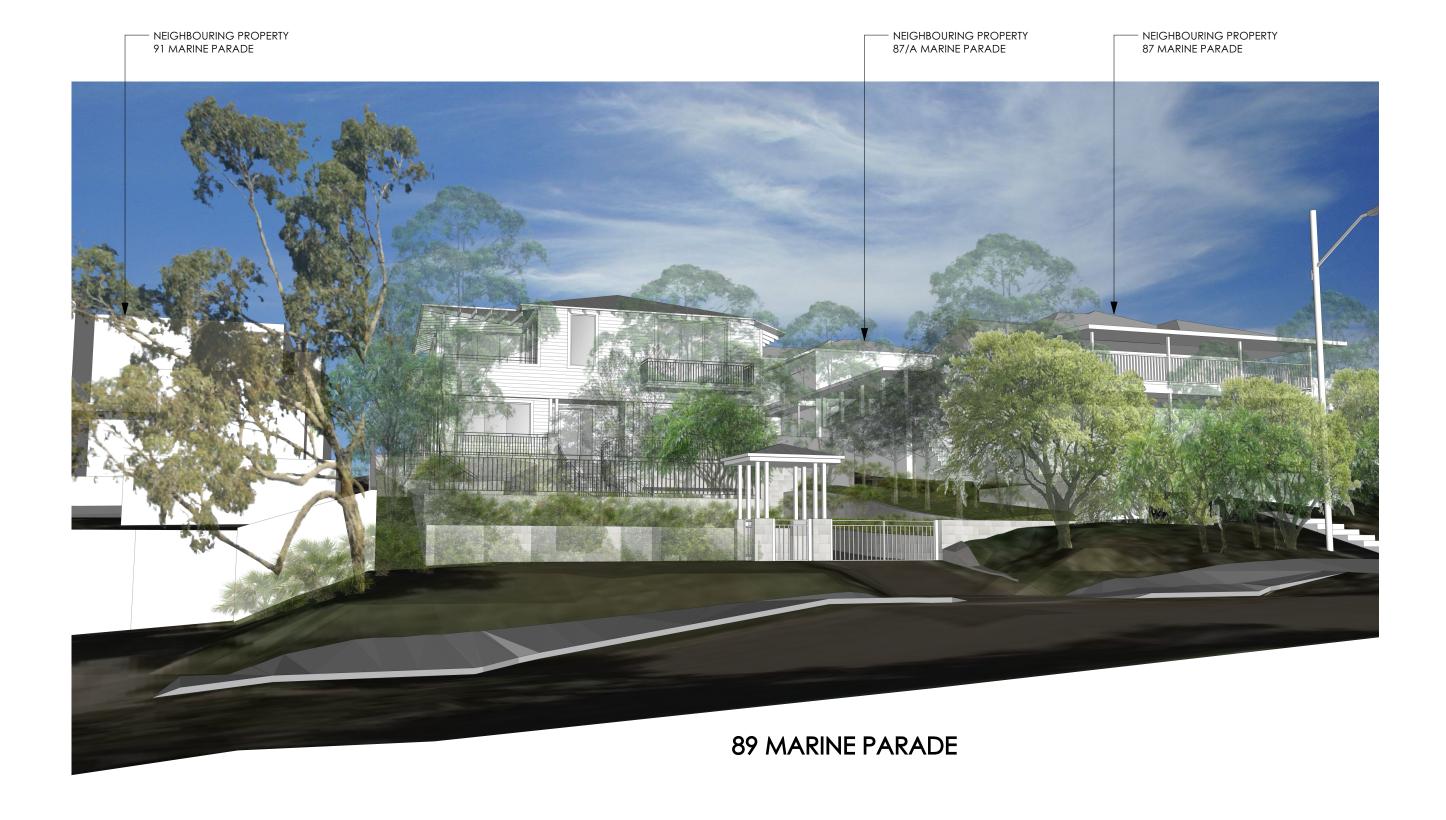
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ANNABELLE CHAPMAN ARCHITECT PTY LTD | No

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89 MARINE PARADE NORTH AVALON	2201		28.05	.2024
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Scale NTS @A3

PROPOSED PHOTOMONTAGE VIEW - STREET FRONTAGE FROM MARINE PARADE

NOTE: MODIFIED 3D MODEL PHOTOMONTAGE VIEW

AMENDED DA ISSUE

NOTES
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ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nomin Level 19, 100 William Street, Sydney, New South Wales 2000

	ISSUE	DATE	NOTE	DWN BY	PROJECT
╦	REV A	21.11.2023 23.04.2024 28.05.2024	ISSUE FOR DA AMENDED DA ISSUE AMENDED DA ISSUE	ACA ACA ACA	PROPOSED NEW DWELLING
					For:
					J. HEMPTON

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CLIENT ADDRESS		PROJECT #		DATE#	
89 MARINE PARADE NORTH AVALON		2201		28.05	.2024
DWG		SCALE @ A3		DWG#	
3D MODEL -		NTS		601	
		DRAWN	AA	ISSUE	STAGE
PHOTOMONTAGE VIE	W	CHECKED	ACA	В	DA



PROPOSED PHOTOMONTAGE VIEW - OCEAN FACING ELEVATION
Scale NTS @A3

NOTE:
MODIFIED 3D MODEL PHOTOMONTAGE VIEW

AMENDED DA ISSUE

NOTES
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TRUE NORTH

ANNABELLE CHAPMAN ARCHITECT

ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman | NSWARB Reg No 4921 | ABN: 66 095 399 518 Level 19, 100 William Street, Sydney, New South Wales 2000

ISSUE	DATE	NOTE	DWN BY	PROJECT
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				J. HEMPTON

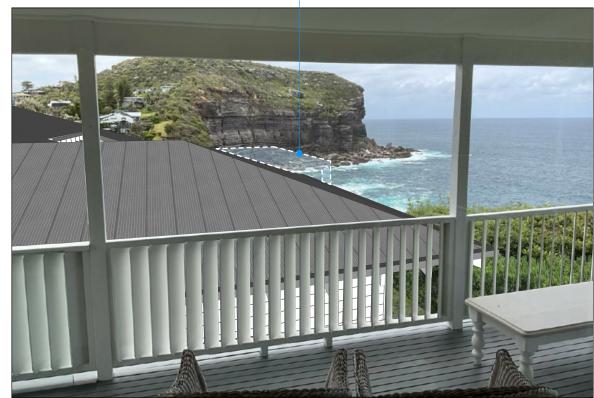
CLIENT ADDRESS	PROJECT #		DATE#	
89 MARINE PARADE NORTH AVALON	2201		28.05	.2024
DWG	SCALE @ A3		DWG #	
3D MODEL -	NTS		602	
<u> </u>	DRAWN	AA	ISSUE	STAGE
PHOTOMONTAGE VIEW	CHECKED	ACA	В	DA



VIEW FROM 87/A MARINE PARADE BALCONY

EXISTING VIEW Scale NTS @A3

HATCH DENOTES AREA OF PREVIOUS DA APPLICATION PROPOSAL



AMENDED DA APPLICATION Scale NTS @A3

*PERGOLA NO LONGER VISIBLE FROM NEIGHBOURING PROPERTY VIEW VIEW FROM 87/A MARINE PARADE BALCONY MODIFIED PROPOSAL WITH PREVIOUS DA OVERLAY



*PERGOLA VISIBLE FROM NEIGHBOURING PROPERTY VIEW VIEW FROM 87/A MARINE PARADE BALCONY PREVIOUS DA APPLICATION



*PERGOLA NO LONGER VISIBLE FROM NEIGHBOURING PROPERTY VIEW VIEW FROM 87/A MARINE PARADE BALCONY MODIFIED PROPOSAL ONLY AMENDED DA APPLICATION Scale NTS @A3

AMENDED DA ISSUE

NOIES
The builder is responsible for setting
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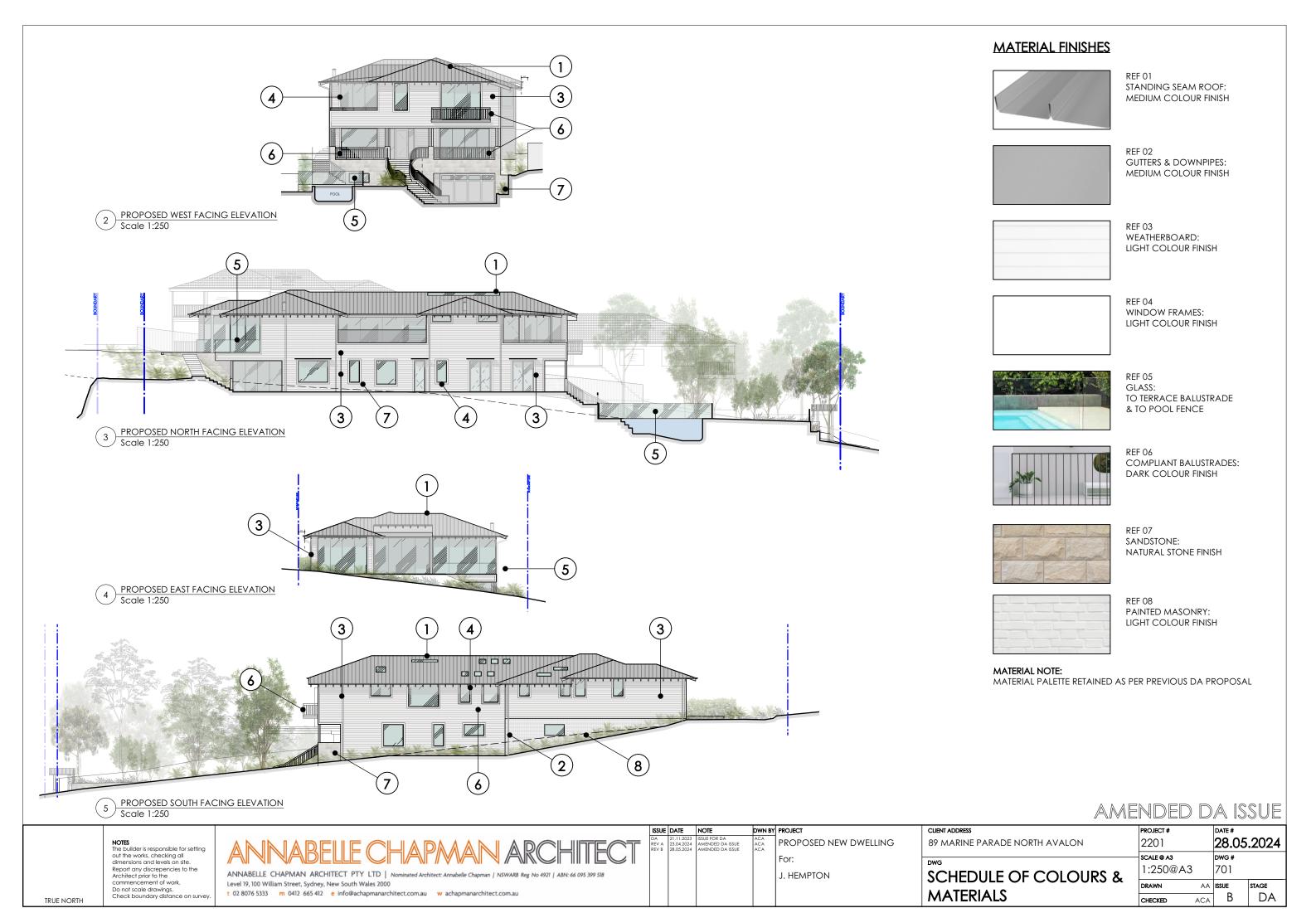
Level 19, 100 William Street, Sydney, New South Wales 2000

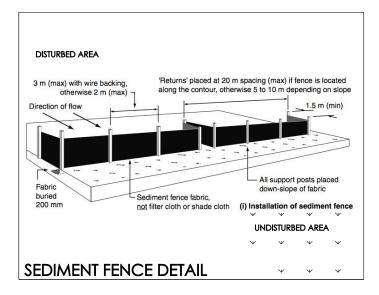
ISSUE	DATE	NOTE	DWN BY	PROJECT
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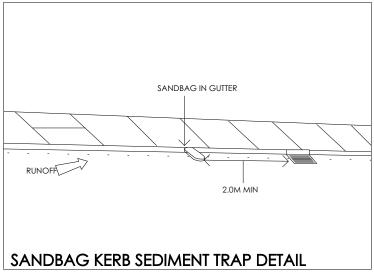
CLIENT ADDRESS	PR	ROJECT#		DATE#	
89 MARINE PARADE NORTH AVALON	2	2201		28.05	.2024
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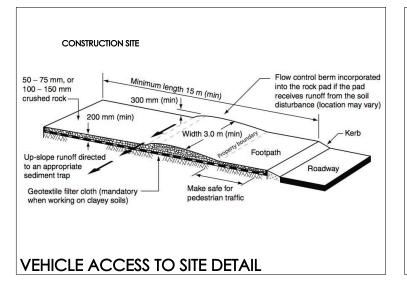
- MANAGEMENT:
 ALL EROSION AND SEDIMENT CONTROL DEVICES TO BE INSPECTED AND MAINTAINED DAILY BY THE SITE MANAGER
- MINIMISE DISTURBED AREAS
- ALL LOOSE MATERIAL STOCKPILES TO BE COVERED AND CLEAR OF ALL DRAINS, NATURAL WATER COURSES, GUTTERS AND FOOTPATHS
- ROAD & FOOTPATH TO BE SWEPT DAILY
- STABILISE AND REVEGETATE SITE BEFORE REMOVING EROSION AND SEDIMENT CONTROL
- DRAINAGE TO BE CONNECTED TO STORMWATER SYSTEM (AS SOON AS POSSIBLE)
- EXCESS MATERIALS (CEMENT, CONCRETE SLURRY, WATER AND SOLVENT FOR CLEANING PAINT BRUSHES/TOOLS ETC MUST NOT BE WASHED INTO THE STORMWATER SYSTEM



SEDIMENT CONTROL:

WHERE CONSTRUCTION OR EXCAVATION ACTIVITY REQUIRES DISTURBANCE OF THE SOIL SURFACE OR EXISTING VEGETATION, EROSION AND SEDIMENT CONTROL TECHNIQUES, AS A MINIMUM, ARE TO BE BE IN ACCORDANCE WITH COUNCIL REQUIREMENTS - REFER TO THE PUBLICATION MANAGING URBAN STORMWATER: SOIL & CONSTRUCTION, COMMONLY REFERRED TO AS THE BLUE BOOK OR A SUITABLE AND EFFECTIVE ALTERNATIVE METHOD.

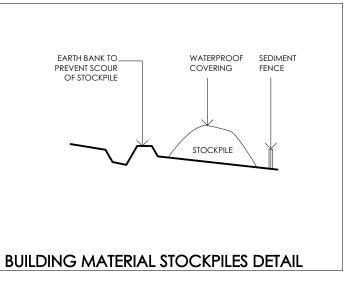
SEDIMENT & EROSION CONTROL SIGNAGE:
A DURABLE SIGN SHALL BE ERECTED DURING BUILDING WORKS IN A PROMINENT LOCATION ON SITE, WARNING OF PENALTIES SHOULD APPROPRIATE EROSION AND SEDIMENTATION CONTROL



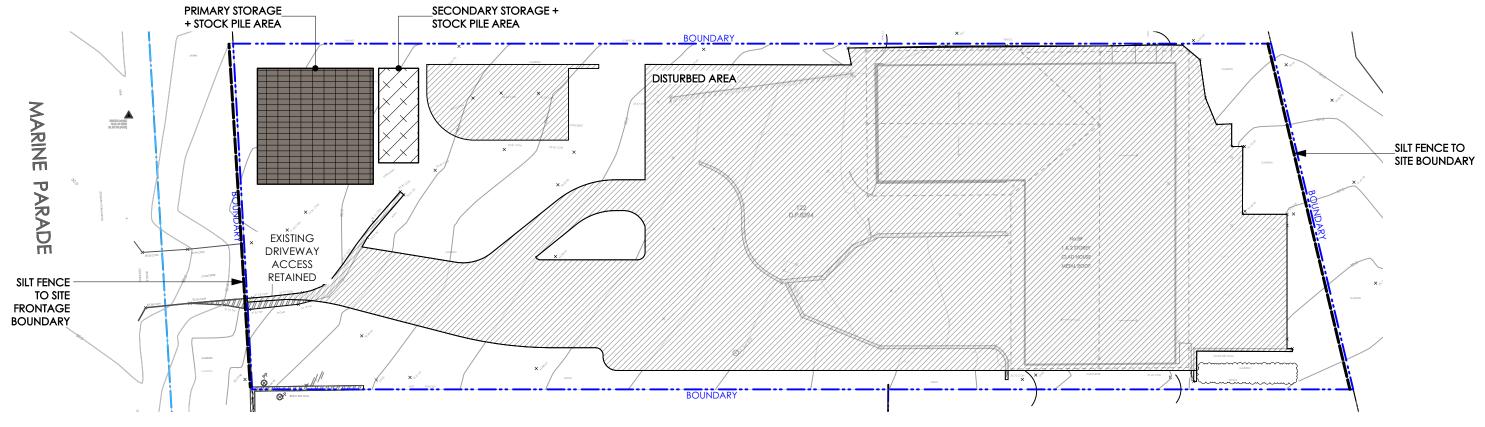
TEMPORARY DISPOSAL OF STORMWATER RUNOFF:

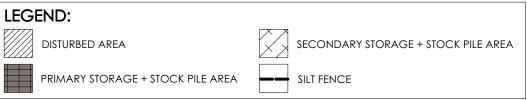
DURING CONSTRUCTION STORMWATER RUNGES SHALL BE DISPOSED IN A CONTROLLED MANNER THAT IS COMPATIBLE WITH THE EROSION AND SEDIMENT CONTROLS ON THE SITE. IMMEDIATELY UPON COMPLETION OF ANY IMPERVIOUS AREAS ON THE SITE (INCLUDING ROOFS, DRIVEWAYS & PAVING) AND WHERE THE FINAL DRAINAGE SYSTEM IS INCOMPLETE, THE NECESSARY TEMPORARY DRAINAGE SYSTEMS MUST BE INSTALLED TO REASONABLY MANAGE AND CONTROL RUNOFF AS FAR AS THE APPROVED POINT OF STORMWATER DISCHARGE

INSTALLATION & MAINTENANCE OF SEDIMENT CONTROL MEASURES: EROSION & SEDIMENT CONTROLS SHALL BE INSTALLED & MAINTAINED AT ALL TIMES



- NOTES:
 THIS PLAN HAS BEEN PREPARED VIA A COMBINATION OF FIELD SURVEY AND EXISTING RECORDS WHERE INDICATED, NO INVESTIGATION OF UNDERGROUND SERVICES HAS BEEN MADE EXCEPT WHERE OTHERWISE INDICATED.
- ONLY VISIBLE SERVICES SHOWN HEREON HAVE BEEN LOCATED WHERE POSSIBLE, NON VISIBLE AND/OR UNDERGROUND SERVICES HAVE BEEN PLOTTED FROM THE RECORDS OF RELEVANT AUTHORITIES WHERE AVAILABLE AND HAVE BEEN NOTED ACCORDINGLY ON THIS PLAN;
- PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION OF THE SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR LOCATION OF ALL SERVICES;
- THESE NOTES ARE AN INTEGRAL PART OF THIS PLAN AND CANNOT BE REMOVED;
- SEWER CONNECTION TO AUTHORITIES' REQUIREMENTS STORMWATER CONNECTION TO





NOTE:

SEDIMENT CONTROL RETAINED AS PER PREVIOUS DA PROPOSAL

AMENDED DA ISSUE



'he builder is responsible for settina The builder is responsible for setti out the works, checking all dimensions and levels on site. Report any discrepencies to the Architect prior to the commencement of work. Do not scale drawings. Check boundary distance on survey

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				J. HEMPTON

CLIENT ADDRESS	PROJECT #		DATE#	
89 MARINE PARADE NORTH AVALON	2201		28.05	.2024
SEDIMENT CONTROL PLAN	1:200		dwg# 901	
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DA DETERMINATION NOTE:

PRIOR TO THE COMMENCEMENT OF WORKS & MAINTAINED DURING THE WORKS:

D4: NO WORKS SHALL BE CARRIED OUT IN COUNCILS ROAD RESERVE

D5: NO SKIP BINS OR MATERIALS ARE TO BE STORED ON COUNCIL'S ROAD RESERVE

D6. A CLEARLY LEGIBLE SITE MANAGEMENT SIGN IS TO BE ERECTED AND MAINTAINED THROUGHOUT THE COURSE OF THE WORKS. THE SIGN IS TO BE CENTRALLY LOCATED ON THE MAIN STREET FRONTAGE OF THE SITE AND IS TO CLEARLY STATE IN LEGIBLE LETTERING THE FOLLOWING:

- THE BUILDER'S NAME, BUILDER'S TELEPHONE CONTACT NUMBER (BOTH DURING WORK HOURS AND AFTER HOURS)
- THAT NO WORKS ARE TO BE CARRIED OUT IN COUNCIL'S ROAD RESERVE WITHOUT THE WRITTEN APPROVAL OF THE COUNCIL;
- . THAT A ROAD OPENING PERMIT ISSUED BY COUNCIL MUST BE OBTAINED FOR ANY ROAD OPENINGS OR EXCAVATION WITHIN COUNCIL'S ROAD RESERVE ASSOCIATED WITH DEVELOPMENT OF THE SITE, INCLUDING STORMWATER, DRAINAGE, WATER, SEWER, ELECTRICITY, GAS AND COMMUNICATION CONNECTIONS.
 - DURING THE COURSE OF ANY ROAD OPENING WORKS A ROAD OPENING PERMIT SHALL BE VISIBLY DISPLAYED AT THE SITE.;
 - THAT NO SKIP BINS OR MATERIALS ARE TO BE STORED ON COUNCIL'S ROAD RESERVE:
 - THAT THE CONTACT NUMBER FOR PITTWATER COUNCIL FOR PERMITS IS 9970 1111

D7. ALL PROPOSED DEMOLITION WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF AS2601-2001 (THE DEMOLITION OF STRUCTURES).

PRECAUTIONS TO BE TAKEN SHALL INCLUDE COMPLIANCE WITH THE REQUIREMENTS OF THE WORK COVER AUTHORITY OF NEW SOUTH WALES, INCLUDING BUT NOT LIMITED TO:

- . PROTECTION OF SITE WORKERS AND GENERAL PUBLIC.
- 2. ERECTION OF HOARDINGS WHERE APPROPRIATE
- 3. ASBESTOS HANDING AND DISPOSAL WHERE APPLICABLE
- 4. ANY DISUSED SERVICE CONNECTIONS SHALL BE CAPPED OFF.

COUNCIL TO BE GIVEN 48 HOURS WRITTEN NOTICE OF THE DESTINATION/S OF ANY EXCAVATION OR DEMOLITION MATERIAL. THE DISPOSAL OF REFUSE IS TO BE TO AN APPROVED WASTE

D8. A STAMPED COPY OF APPROVED PLANS SHALL BE KEPT ON SITE AT ALL TIMES DURING CONSTRUCTION.

D9. TOILET FACILITIES ARE TO BE PROVIDED IN A LOCATION WHICH WILL NOT DETRIMENTALLY AFFECT THE AMENITY OF ANY ADJOINING RESIDENTS AT OR IN THE VICINITY OF THE WORK SITE

D10. DEMOLITION WORKS MUST BE CARRIED OUT IN COMPLIANCE WITH WORKCOVERS SHORT GUIDE TO WORKING WITH ASBESTOS CEMENT AND AUSTRALIAN STANDARD AS 2601-2001 THE DEMOLITION OF STRUCTURES.

ASBESTOS:
THE SITE MUST BE PROVIDED WITH A SIGN CONTAINING THE WORKS DANGER ASBESTOS REMOVAL IN PROGRESS MEASURING NOT LESS THAN 400MM X 300MM AND BE ERECTED IN A PROMINENT VISIBLE POSITION ON THE SITE. THE SIGN IS TO BE ERECTED PRIOR TO DEMOLITION WORK COMMENCING AND IS TO REMAIN IN PLACE UNTIL SUCH TIME AS ALL ASBESTOS CEMENT HAS BEEN REMOVED FROM THE SITE AND DISPOSED TO A LAWFULL WASTE DISPOSAL FACILITY.

ALL ASBESTOS LADEN WASTE, INCLUDING FLAT, CORRUGATED OR PROFILED ASBESTOS CEMENT SHEETS MUST BE DISPOSED OF AT A LAWFULL WASTE DISPOSAL FACILITY. UPON COMPLETION OF TIPPING OPERATIONS THE APPLICANT MUST LODGE TO THE PRINCIPAL CERTIFYING AUTHORITY, ALL RECEIPTS ISSUED BY THE RECEIVING TIP AS EVIDENCE OF PROPER DISPOSAL.



EXECUTION - TEMPORARY SUPPORT

SUPPORT GENERAL: IF TEMPORARY SUPPORT IS REQUIRED, CERTIFICATION FOR ITS DESIGN AND INSTALLATION IS REQUIRED FROM A PROFESSIONAL ENGINEER ENGAGED BY THE CONTRACTOR. EXISTING ELEMENTS: UNTIL PERMANENT SUPPORT IS PROVIDED, PROVIDE TEMPORARY SUPPORT FOR SECTIONS OF EXISTING BUILDINGS WHICH ARE TO BE ALTERED AND WHICH NORMALLY RELY FOR SUPPORT ON WORK TO BE DEMOUSHED.

GROUND SUPPORT: SUPPORT EXCAVATIONS FOR DEMOLITION OF UNDERGROUND STRUCTURES.

ADJACENT STRUCTURES: PROVIDE SUPPORTS TO ADJACENT STRUCTURES WHERE NECESSARY, SUFFICIENT TO PREVENT DAMAGE RESULTING FROM THE WORKS.

- LATERAL SUPPORTS: PROVIDE LATERAL SUPPORT FQUAL TO THAT GIVEN BY THE STRUCTURE TO BE DEMOUSHED.
- VERTICAL SUPPORTS: PROVIDE VERTICAL SUPPORT EQUAL TO THAT GIVEN BY THE STRUCTURE TO BE DEMOLISHED.
- REFER TO DA DETERMINATION C6 SHORING FOR ADJOINING PROPERTY.
- REFER TO DA DETERMINATION C7 STRUCTURAL ADEQUACY OF ADJOINING PROPERTIES EXCAVATION WORKS

PERMANENT SUPPORTS: IF PERMANENT SUPPORTS FOR ADJACENT STRUCTURES ARE NECESSARY AND ARE NOT DOCUMENTED, GIVE NOTICE AND OBTAIN INSTRUCTIONS.

ENCROACHMENT: PREVENT THE ENCROACHMENT OF DEMOLISHED MATERIALS ONTO ADJOINING PROPERTY, INCLUDING PUBLIC PLACES.

DUST PROTECTION: PROVIDE DUST-PROOF SCREENS, BULKHEADS AND COVERS TO PROTECT EXISTING FINISHES AND THE IMMEDIATE ENVIRONMENT FROM DUST AND DEBRIS.

GENERAL: FILL THE WHOLE OF DESIGNATED TEMPORARY OPENINGS OR OTHER SPACES USING DUSTPROOF AND WEATHERPROOF TEMPORARY SCREENS, FIXED SECURELY TO THE EXISTING STRUCTURE, AND INSTALL TO ENSURE APPROPRIATE SHEDDING OF WATER TO AVOID DAMAGE TO RETAINED EXISTING ELEMENTS OR ADJACENT STRUCTURES AND CONTENTS. TYPE: TIMBER FRAMED SCREENS SHEETED WITH 12 MM PLYWOOD AND PAINTED, SEAL THE JUNCTIONS BETWEEN THE SCREENS AND THE OPENINGS.

TEMPORARY ACCESS: IF REQUIRED, PROVIDE A SUBSTANTIAL TEMPORARY DOORSET FITTED WITH A RIM DEADLOCK, AND REMOVE ON COMPLETION OF DEMOLITION

EXPOSED SURFACES: WHERE NECESSARY, PROTECT AND WEATHERPROOF THE SURFACES OF ADJACENT STRUCTURES EXPOSED BY DEMOLITION.

COORDINATE WITH GENERAL APPROVED PROFESSIONALS FOR THE REMOVAL AND REPLACEMENT OF ALL EXISTING BUILDING ELEMENTS (SUCH AS CEILINGS, WALLS, ETC..) AS REQUIRED FOR ELECTRICAL/MECHANICAL SERVICES WORK

EXISTING SERVICES:

LOCATION: BEFORE COMMENCING DEMOLITION, LOCATE AND MARK EXISTING UNDERGROUND SERVICES IN THE AREAS WHICH WILL BE AFFECTED BY THE DEMOLITION OPERATIONS. UTILITY SERVICES: CONTACT DIAL BEFORE YOU DIG TO IDENTIFY LOCATION OF UNDERGROUND UTILITY SERVICES PIPES AND CABLES.

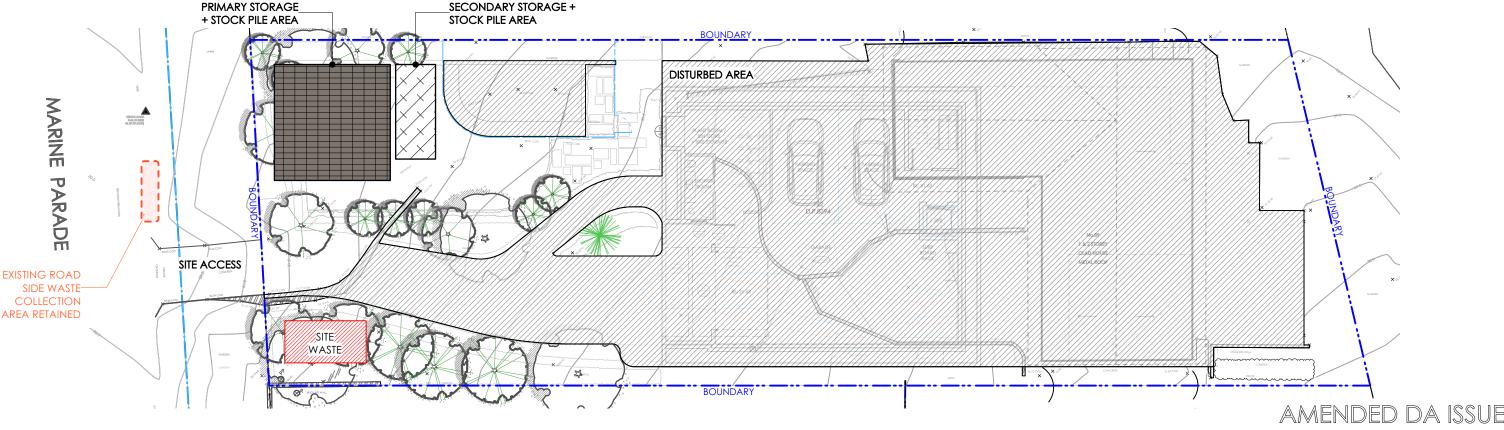
REMOVAL OF EXISTING PLUMBING FIXTURES AND EQUIPMENT, ETC. WILL REQUIRE CAPPING AND SEALING EXISTING MAINS OR BRANCHES AS NECESSARY AND REQUIRED TO ALLOW THE REMAINING SYSTEMS TO FULLY OPERATE WITHOUT DEGRADATION. CONTRACTOR SHALL PROVIDE PROTECTION TO PROTECT THE EXISTING RETAINED AREAS AND EQUIPMENT FROM DUST AND DEBRIS DURING THE CONSTRUCTION WORK WHERE POSSIBLE, AND SHALL CLEAN THE AREAS OF ALL CONSTRUCTION DIRT ON A REGULAR BASIS, AND UPON COMPLETION OF THE WORK.

- ALL DRAINED PIPING RISERS AND MAINS SHALL BE REFILLED WITH PROPER FLUID AND PROPERLY VENTED BY THIS CONTRACTOR, ONCE NEW WORK HAS BEEN INSTALLED
- EXISTING PIPING AND EQUIPMENT NOT TO BE UTILIZED IN THE COMPLETED BUILDING SHALL BE DISCONTINUED OR REMOVED AS REQUIRED, ALL ENDS OF DISCONTINUED PIPING SHALL BE CAPPED IN THE NEAREST WALL, CEILING OR FLOOR SO THAT THEY ARE COMPLETELY CONCEALED. REFER TO DRAWINGS DELINEATING NEW WORK FOR ADDITIONAL INFORMATION REGARDING SYSTEMS OR PORTIONS OF SYSTEMS WHERE USE IS TO BE DISCONTINUED
- EXISTING PIPING. FIXTURES AND EQUIPMENT THAT ARE NOT TO BE REUSED SHALL RE REMOVED AND SHALL REMAIN THE PROPERTY OF THE OWNER IF THEY WISH TO RETAIN OWNERSHIP OF SAME. IF NOT EQUIPMENT SHALL BECOME THE PROPERTY OF THIS CONTRACTOR AND SHALL BE REMOVED FROM THE SITE AS SOON AS PRACTICAL AND DISPOSED OF IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS
- ALL ACCESSIBLE ABANDONED PIPING AND DUCTWORK SHALL BE REMOVED AND PROPERLY DISPOSED OF.
- ALL CUTTING AND CHANNELING OF EXISTING BUILDING SHALL BE ACCOMPLISHED IN A NEAT AND WORKMANLIKE MANNER WITHOUT REMOVAL OF EXCESS MATERIALS. THIS CONTRACTOR SHALL PATCH AND REPLACE WITH MATERIAL SIMILAR TO ADJACENT CONSTRUCTION.
- WHERE EXISTING PIPING AND EQUIPMENT, ETC., THAT ARE TO BE UTILIZED IN THE COMPLETED PROGRAM CONFLICT WITH NEW CONSTRUCTION AND THE REQUIRED DEMOLITION, THEY SHALL BE

RELOCATED AND RECONNECTED TO MAINTAIN THE DESIRED SERVICE EXCAVATION: DO NOT EXCAVATE BY MACHINE WITHIN 1 M OF EXISTING UNDERGROUND SERVICES. SEE PLANS FOR PIPEWORK WITHIN SITE + DIAL BEFORE YOU DIG.

NOTE:

WASTE MANAGMENT RETAINED AS PER PREVIOUS DA PROPOSAL



'he builder is responsible for settina out the works, checking all dimensions and levels on site. Report any discrepencies to the Architect prior to the commencement of work

Check boundary distance on survey

Do not scale drawinas

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				For:
				J. HEMPTON

CLIENT ADDRESS	PROJECT #		DATE #	
89 MARINE PARADE NORTH AVALON	2201		28.05	.2024
WASTE MANAGEMENT PLAN	1:200		dwg# 902	
WASIE MANAGEMENT FLAN	DRAWN	AA	ISSUE	STAGE
	CHECKED	ACA	В	DA

CALCULATIONS - REFER TO PLANS & SECTIONS

Scale 1:250

EXCAVATION SCHEDULE:

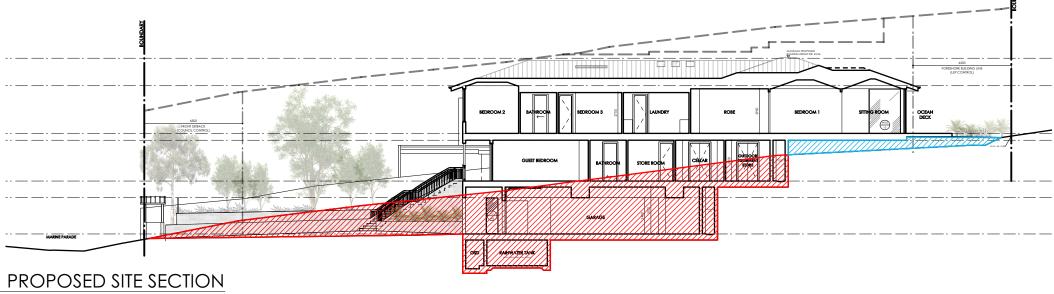
TOTAL ESTIMATED SITE EXCAVATION:

1465.2 M³

TOTAL ESTIMATED SITE FILL:

192.1 M³

*TOTAL ESTIMATED SITE EXCAVATION OF PREVIOUS DA PROPOSAL:
*TOTAL ESTIMATED SITE FILL OF PREVIOUS DA PROPOSAL:



FILL: 74.0 m/3 CXX;/20,8,003 MARINE PARADE FIEL 100.7 m3 XXX;/X444,4563

PROPOSED CUT / FILL PLAN Scale 1:250

SCALE 1:250 @ A3

AMENDED DA ISSUE



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ANNABELLE CHAPMAN ARCHITECT PTY LTD | Nominated Architect: Annabelle Chapman | NSWARB Reg No 4921 | ABN: 66 095 399 518 Level 19.

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REV B	28.05.2024	AMENDED DA ISSUE	ACA	
				For:
				J. HEMPTON

CUENT ADDRESS 89 MARINE PARADE NORTH AVALON	PROJECT # 2201		DATE # 28.05.2024		
PROPOSED CUT AND FILL	1:250		pwg # 903		
	DRAWN	AA	ISSUE	STAGE	
PLAN	CHECKED	ACA	В	DA	

PITTWATER DCP CONTROLS:

The total landscaped area on land zoned R2 Low Density Residential, R3 Medium Density Residential or C4 [FORMERLY 'E4'] Environmental Living shall be 60% of the site area.

The use of porous materials and finishes is encouraged where appropriate.

Any alterations or additions to an existing dwelling shall provide a minimum 60% of the site area as landscaped area.

LANDSCAPING DEFINITION:

landscaped area means a part of a site used for growing plants, grasses and trees, but does not include any building, structure or hard paved area.

REFER TO LANDSCAPE PROPOSAL BY LANDSCAPE DESIGNER

CONTOUR

LANDSCAPE ARCHITECTURE

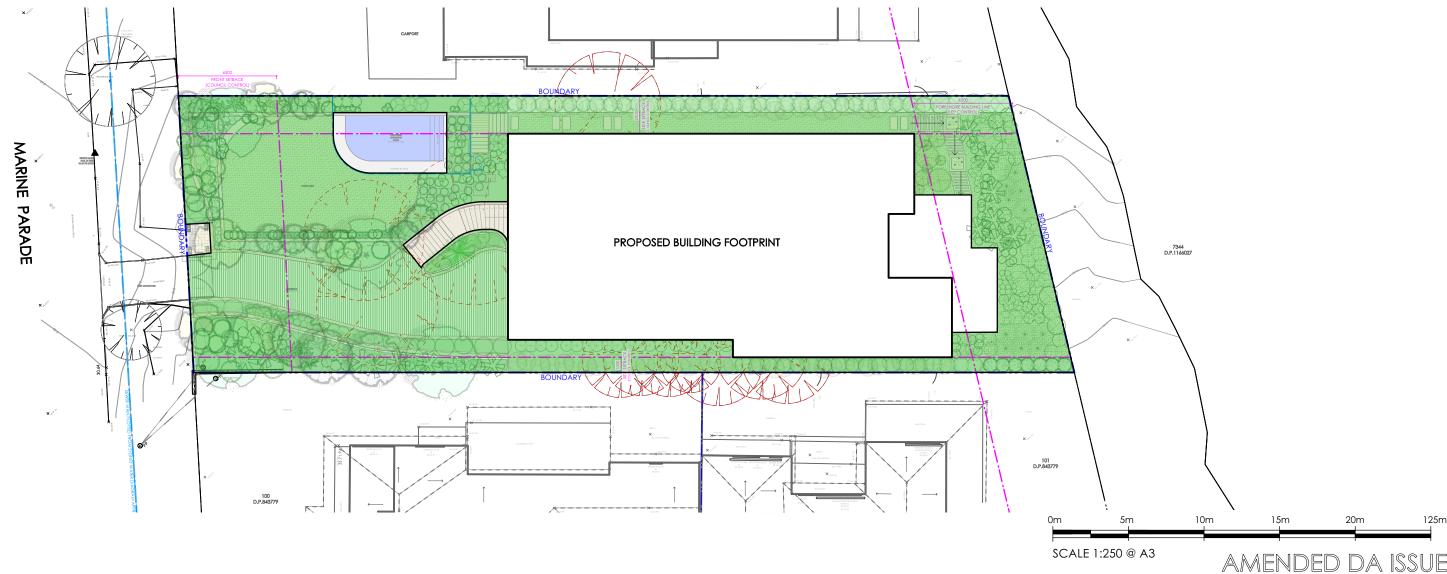
SITE AREA CALCULATIONS:

LANDSCAPING AND PERMEABLE SURFACES: DCP CONTROL D1.14

• D1.14 Landscaped Area - General:

The total landscaped area on land C4 [FORMERLY 'E4'] Environmental Living shall be 60% of the site area. - 60% of site area within Zone C4: 1034 SQM, 60% = 620.4 SQM

TOTAL SITE AREA:	1034 SQM
EXISTING SOFT LANDSCAPE AREA OF TOTAL SITE:	605.3 SQM (58.54% OF TOTAL SITE)
*PREVIOUS DA PROPOSAL TOTAL LANDSCAPE AREA:	570.65 m2 (55.2 % OF TOTAL SITE)
TOTAL PROPOSED SOFT LANDSCAPE AREA:	559.62 SQM (54.1% OF TOTAL SITE)
DCP 6% IMPERVIOUS PAVING ALLOWANCE:	62.0 SQM (6.0% OF TOTAL SITE)
AMENDED TOTAL PROPOSED LANDSCAPE AREA:	621.62 SQM (60.1%) OF TOTAL SITE





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CLIENT ADDRESS	PROJECT #		DATE#	
89 MARINE PARADE NORTH AVALON	2201		28.05	.2024
DWG	SCALE @ A3		DWG #	
LANDSCAPE PLAN -	1:250		910	
	DRAWN ,	AA	ISSUE	STAGE
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