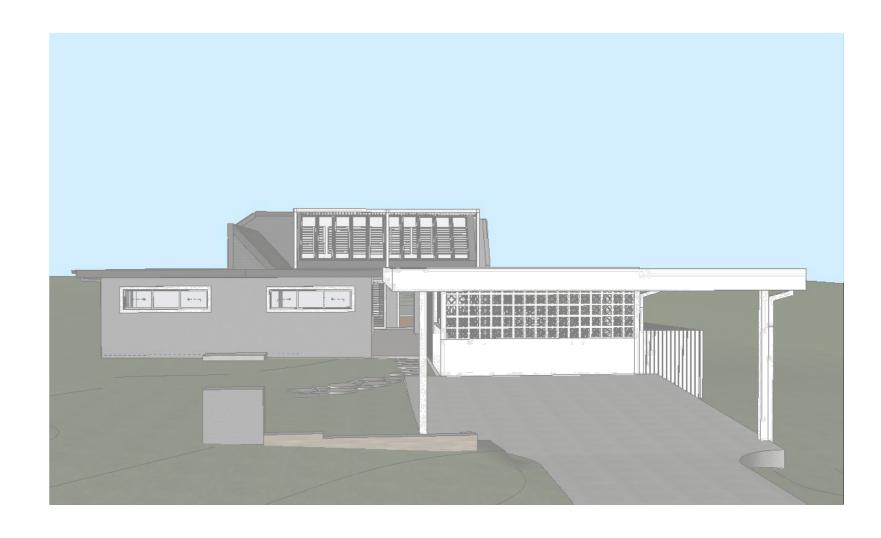
# progressive plans

Residential Dwelling NEWPORT, NSW 2106 19 June 2024 Issue A

Prepared for ALLISON & ANDREW O'NEILL

# Pevelobment Application Application BARDO BARDO ROAD



NO:	SHEET NAME	DATE
DA00	COVER PAGE	19/6/2024
DA01	SHEET INDEX	19/6/2024
DA02	AREA CALCULATIONS	19/6/2024
DA03	SITE ANALYSIS	19/6/2024
DA04	SITE - WASTE - SEDIMENT PLAN	19/6/2024
DA05	EXISTING GROUND FLOOR PLAN	19/6/2024
DA06	PROPOSED GROUND FLOOR PLAN	19/6/2024
DA07	EXISTING FIRST FLOOR PLAN	19/6/2024
DA08	PROPOSED FIRST FLOOR PLAN	19/6/2024
DA09	EXISTING ROOF PLAN	19/6/2024
DA10	PROPOSED ROOF / CONCEPT STORMWATER PLAN	19/6/2024
DA11	ELEVATIONS - NORTH & SOUTH	19/6/2024
DA12	ELEVATIONS - EAST & WEST	19/6/2024
DA13	SECTIONS - A & B	19/6/2024
DA14	POOL PLAN	19/6/2024
DA15	POOL SECTION	19/6/2024
DA16	FINISHES BOARD	19/6/2024
DA17	SHADOW DIAGRAM - JUNE 21ST - 9AM	19/6/2024
DA18	SHADOW DIAGRAM - JUNE 21ST - 12PM	19/6/2024
DA19	SHADOW DIAGRAM - JUNE 21ST - 3PM	19/6/2024
DA20	BASIX REQUIREMENTS	19/6/2024

SITE AREA:
1176.00 m²
LAND ZONE:
R2 - LOW DENSITY
RESIDENTIAL

**BUILDING FOOTPRINT** 

LANDSCAPE TOTAL (50% - 6% IMPERVIOUS AREA 70.56m<sub>2</sub>):

REQUIRED 46.00% (470.40 m²) EXISTING 58.55% (688.58 m²) PROPOSED 47.34% (556.71 m²)

PRINCIPLE OPEN SPACE 4m WITH GRADE NO STEEPER THAN 1:20:



 PRIVATE OPEN SPACE (MIN. 3m x 3m)

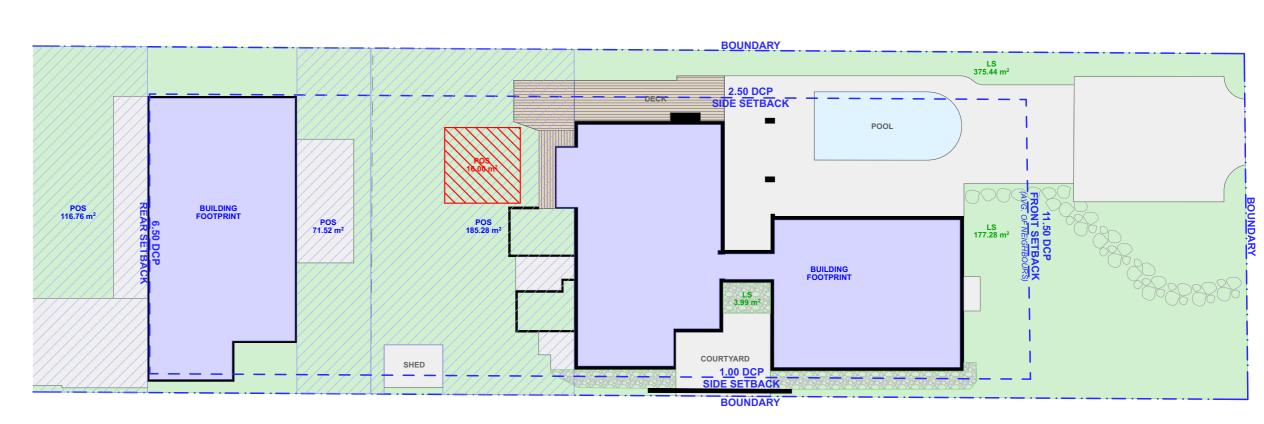
 REQUIRED
 80.00 m²

 EXISTING
 373.56 m²

 PROPOSED
 NO CHANGE

EXISTING AREA CALCULATIONS 1:200

BOUNDARY



# 2 PROPOSED AREA CALCULATIONS 1:200

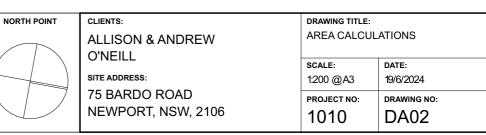


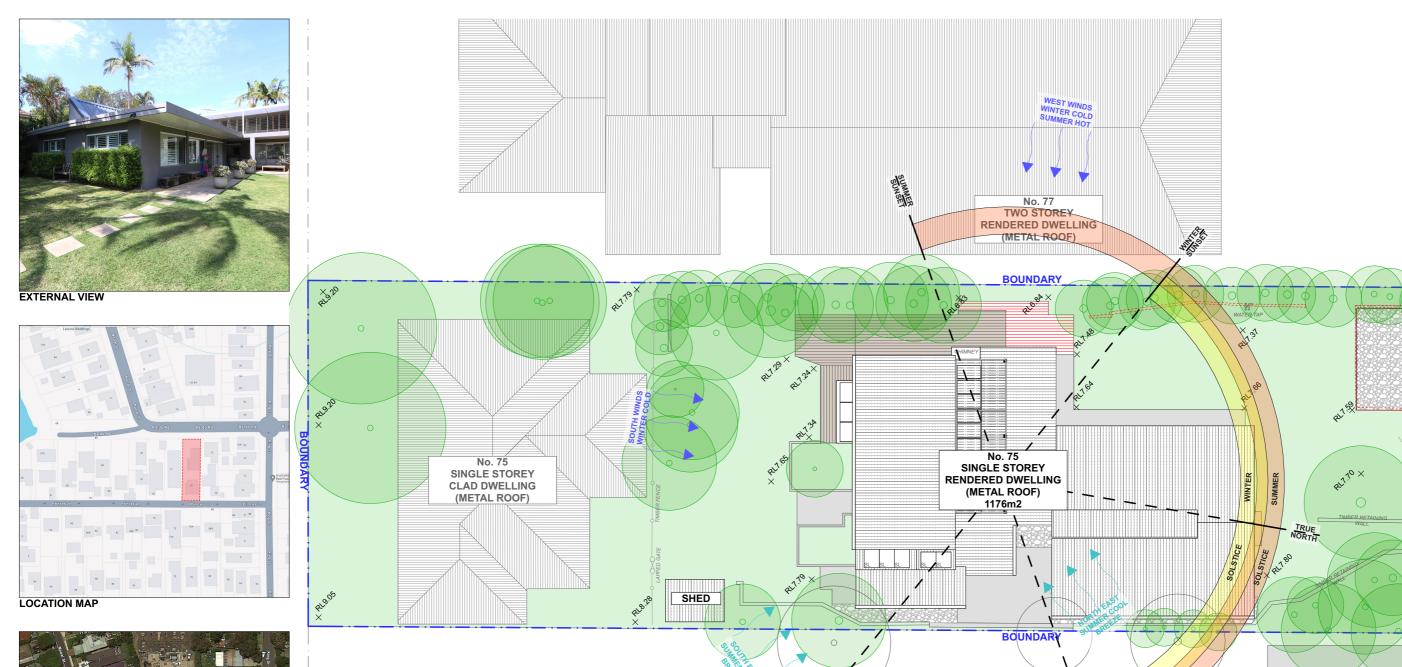
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NOTES
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AND NOTED ON THE TITLE BLOCK.
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STRUCTURAL ENGINEER BEFORE WORK
COMMENCES

	REV.	NOTES.	INITIAL	DATE	LEGEND	N
LL O	Α	DA SET	SB	24.04.24	DWELLING WALLS	
					CONCRETE / PAVERS	
BY ON					TIMBER DECK	
					POOL/WATER	
					PEBBLES	\





SITE ANALYSIS 1:200

NOTE: ALL DEMOLITION WORK TO BE CARRIED OUT IN ACCORDANCE WITH AS2601-2001

DP 20264

LOT 6 DP 20264



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REV.	NOTES.	INITIAL	DATE	LEGEND
Α	DA SET	SB	24.04.24	EXISTING LANDSCAPE / GRASS
				DEMOLISHED CONCRETE / PAVERS
				EXISTING ROOF TIMBER DECK
				PROPOSED ROOF POOL / WATER
				PEBBLES — SEDIMENT EROSION FENCE

No. 73

SINGLE STOREY

**BRICK DWELLING** 

(METAL ROOF)

# ABBREVIATIONS DP: DEPOSIT PLAN RL: REDUCED LEVEL SP: STRATA PLAN

CLIENTS: NORTH POINT ALLISON & ANDREW O'NEILL SITE ADDRESS:

No. 73

SINGLE STOREY

RENDERED/CLAD

**DWELLING** 

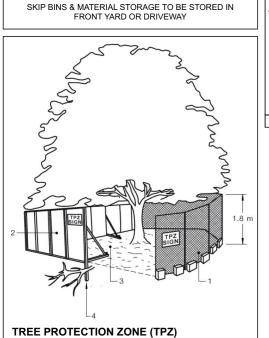
(TILED ROOF)

CARPORT

PROJECT NO: DRAWING NO:					
1:200 @A3 19/6/2024					
SCALE:	DATE:				
SITE ANALYSIS					
DIAMINO IIILL.					
DRAWING TITLE:					

75 BARDO ROAD NEWPORT, NSW, 2106

**DA03** 1010



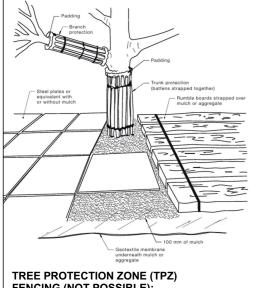
WASTE

SKIP BIN RECYCLING MATERIAL STORAGE

1. CHAIN WIRE MESH PANELS WITH SHADE CLOTH (IF REQUIRED) ATTACHED, HELD IN PLACE WITH CONCRETE FEET.

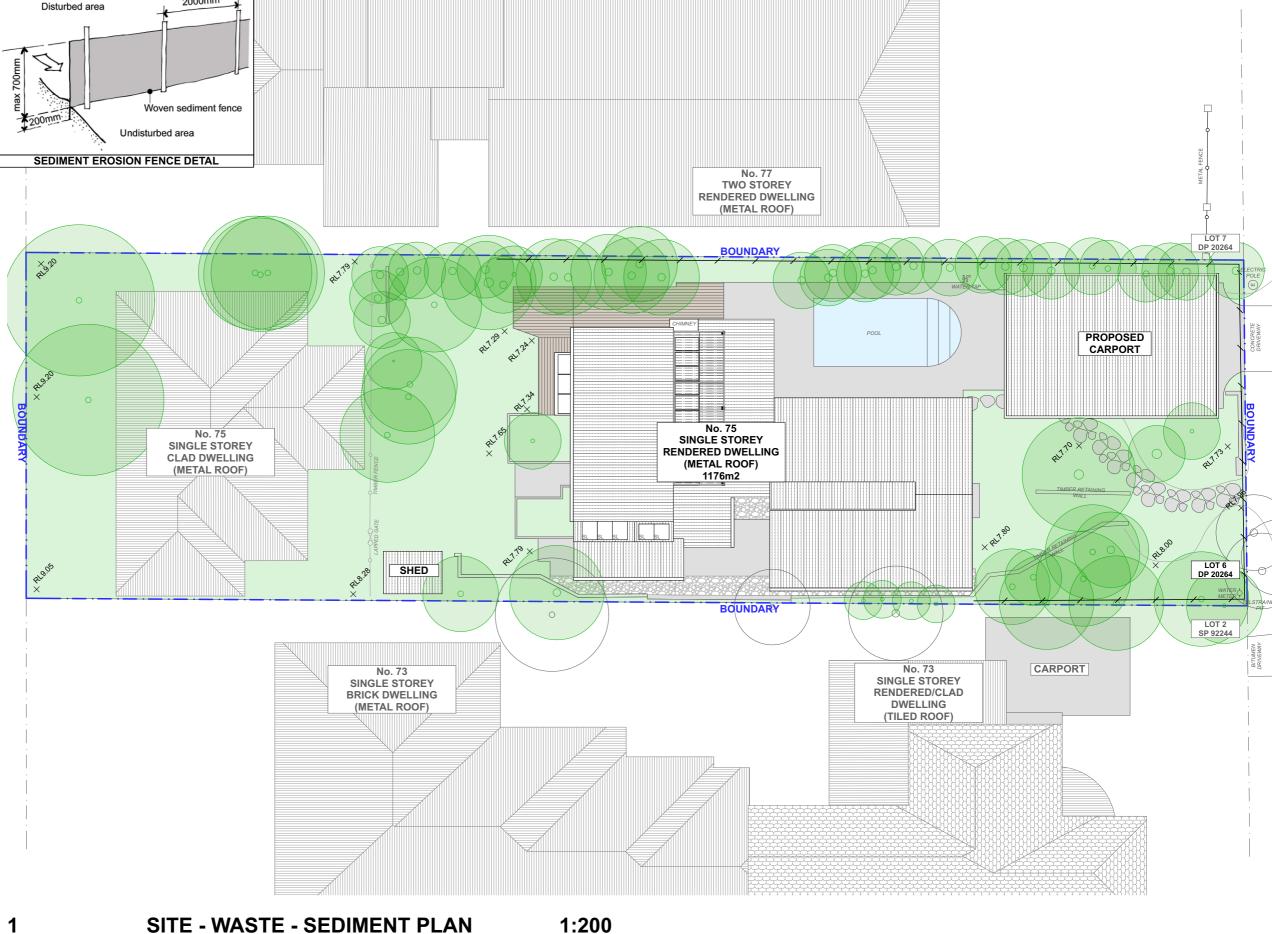
FENCING (WHEN POSSIBLE):

- 2. ALTERNATIVE PLYWOOD OR WOODEN PALING FENCE PANELS. THE FENCING MATERIAL ALSO PREVENTS BUILDING MATERIALS OR SOIL ENTERING THE TPZ.
- 3. MULCH INSTALLATION ACROSS SURFACE OF TPZ (AT THE DISCRETION OF THE PROJECT ARBORIST). NO EXCAVATION, CONSTRUCTION ACTIVITY, GRADE CHANGES, SURFACE TREATMENT OR STORAGE OF MATERIALS OF ANY KIND IS PERMITTED WITHIN THE TPZ.
- 4. BRACING IS PERMISSIBLE WITHIN THE TPZ. INSTALLATION OF SUPPORTS TO AVOID DAMAGING ROOTS.



# FENCING (NOT POSSIBLE):

- 1. FOR TRUNK AND BRANCH PROTECTION USE BOARDS AND PADDING THAT WILL PREVENT DAMAGE TO BARK. BOARDS ARE TO BE STRAPPED TO TREES, NOT NAILED, OR
- 2. RUMBLE BOARDS SHOULD BE OF SUITABLE THICKNESS TO PREVENT SOIL COMPACTION AND ROOT DAMAGE.



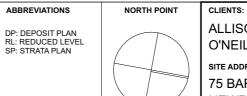


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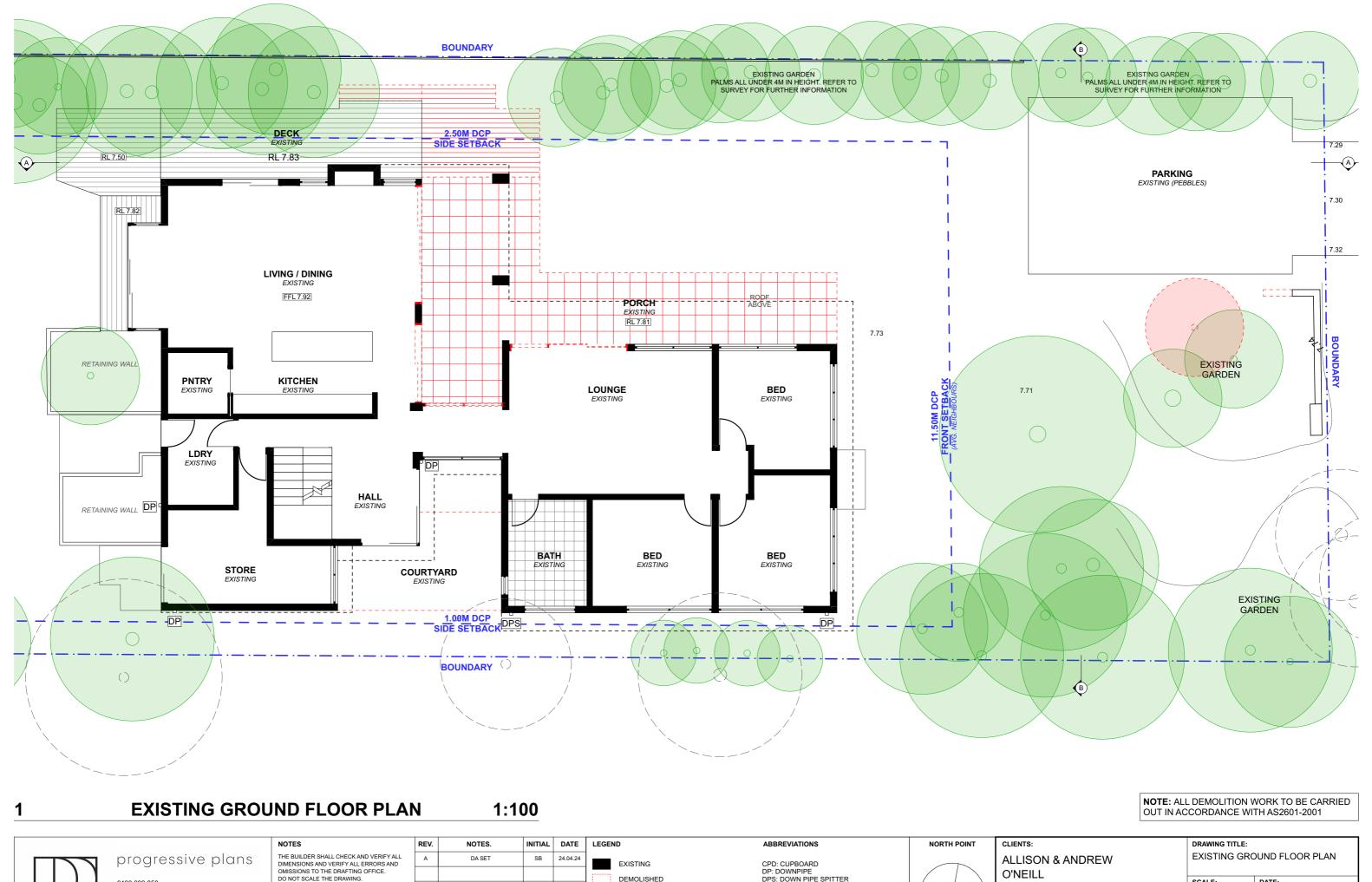
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REV.	NOTES.	INITIAL	DATE	LEGEND
Α	DA SET	SB	24.04.24	EXISTING LANDSCAPE / GRASS
				DEMOLISHED CONCRETE / PAVERS
				EXISTING ROOF TIMBER DECK
				PROPOSED ROOF POOL / WATER
				PEBBLES SEDIMENT EROSION FENCE



**ALLISON & ANDREW** O'NEILL SITE ADDRESS: 75 BARDO ROAD NEWPORT, NSW, 2106

DRAWING TITLE: SITE - WASTE - SEDIMENT PLAN 1:200 @A3 19/6/2024 PROJECT NO: DRAWING NO: 1010 **DA04** 



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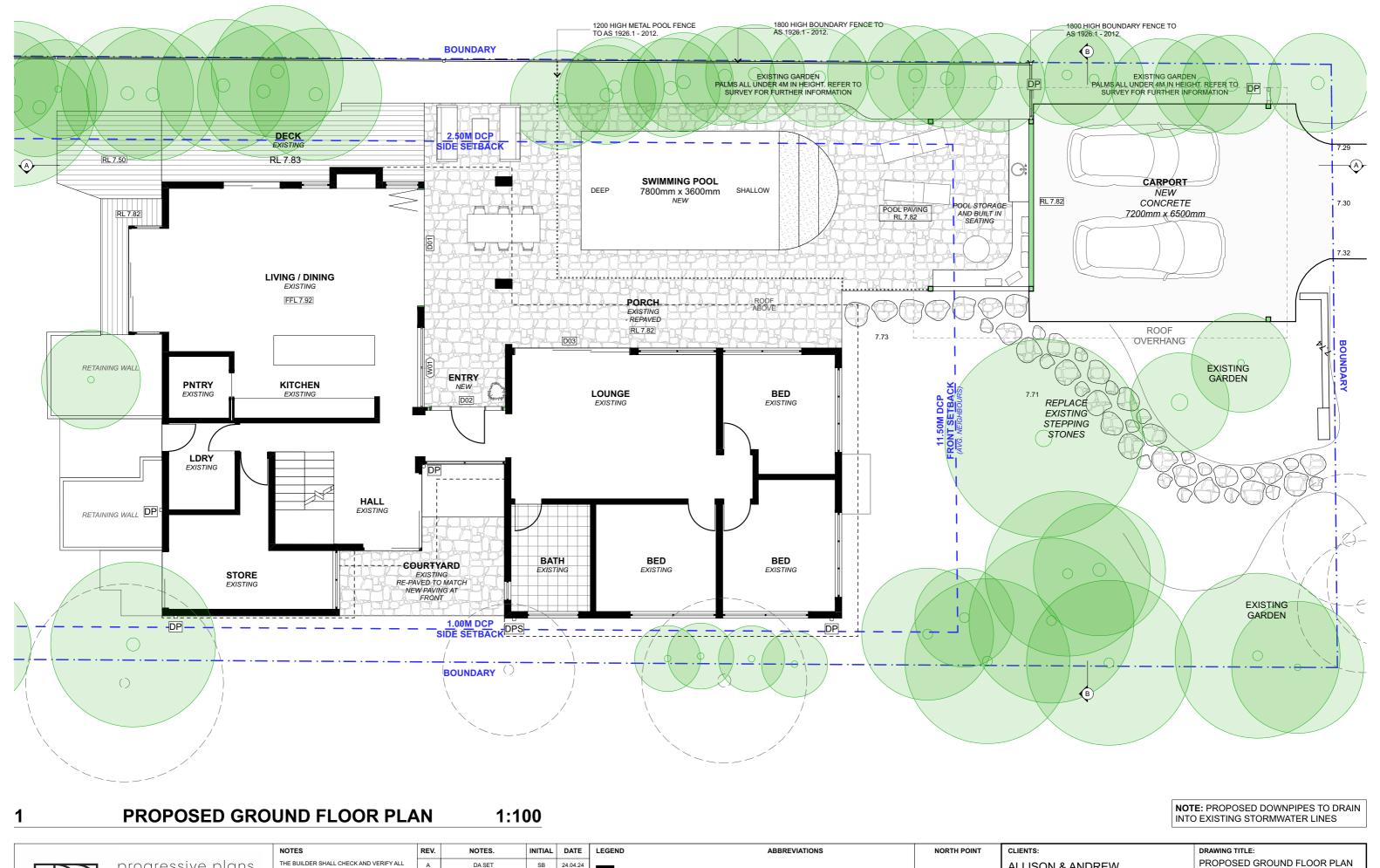
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REV.	NOTES.	INITIAL	DATE	LEGEN	D	
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					DEMOLISHED	
					PROPOSED	

CPD: CUPBOARD
DP: DOWNPIPE
DPS: DOWN PIPE SPITTER
DPRH: DOWN PIPE RAIN HEAD
FFL: FINISHED FLOOR LEVEL
FW: FLOOR WASTE HWS: HOT WATER SYSTEM RL: REDUCED LEVEL SA: SMOKE ALARM

SITE ADDRESS: 75 BARDO ROAD NEWPORT, NSW, 2106

19/6/2024 1:100 @A3 PROJECT NO: DRAWING NO: 1010 **DA05** 



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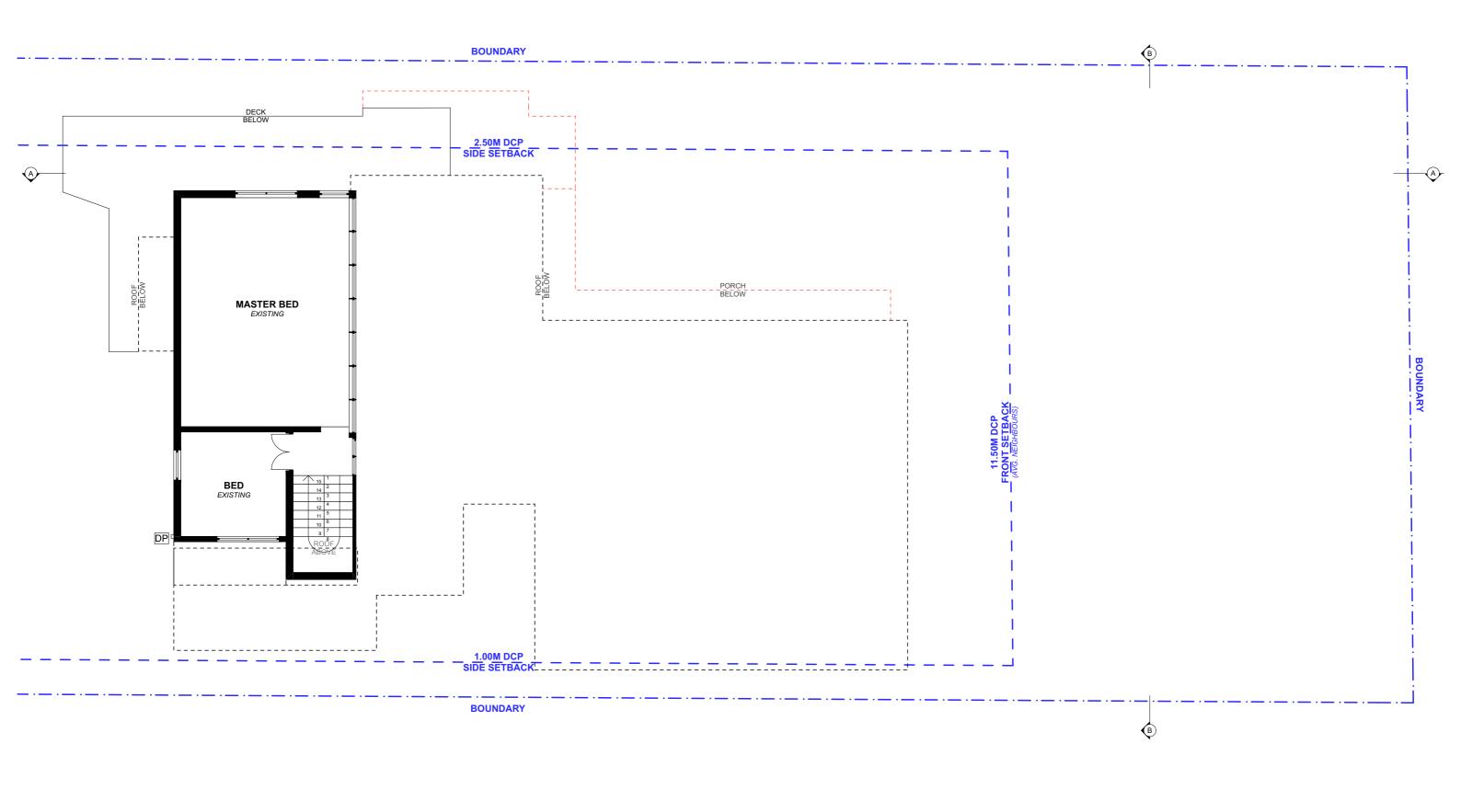
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CPD: CUPBOARD DP: DOWNPIPE DPS: DOWN PIPE SPITTER DPRH: DOWN PIPE RAIN HEAD FFL: FINISHED FLOOR LEVEL FW: FLOOR WASTE HWS: HOT WATER SYSTEM RL: REDUCED LEVEL SA: SMOKE ALARM

# O'NEILL NEWPORT, NSW, 2106

**ALLISON & ANDREW** SITE ADDRESS: 75 BARDO ROAD

DATE: 19/6/2024 1:100 @A3 PROJECT NO: DRAWING NO: 1010 DA06



### **EXISTING FIRST FLOOR PLAN** 1:100

NOTE: NO PROPOSED CHANGE TO THIS LEVEL

NOTE: ALL DEMOLITION WORK TO BE CARRIED OUT IN ACCORDANCE WITH AS2601-2001



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				DEMOLISHED
				PROPOSED

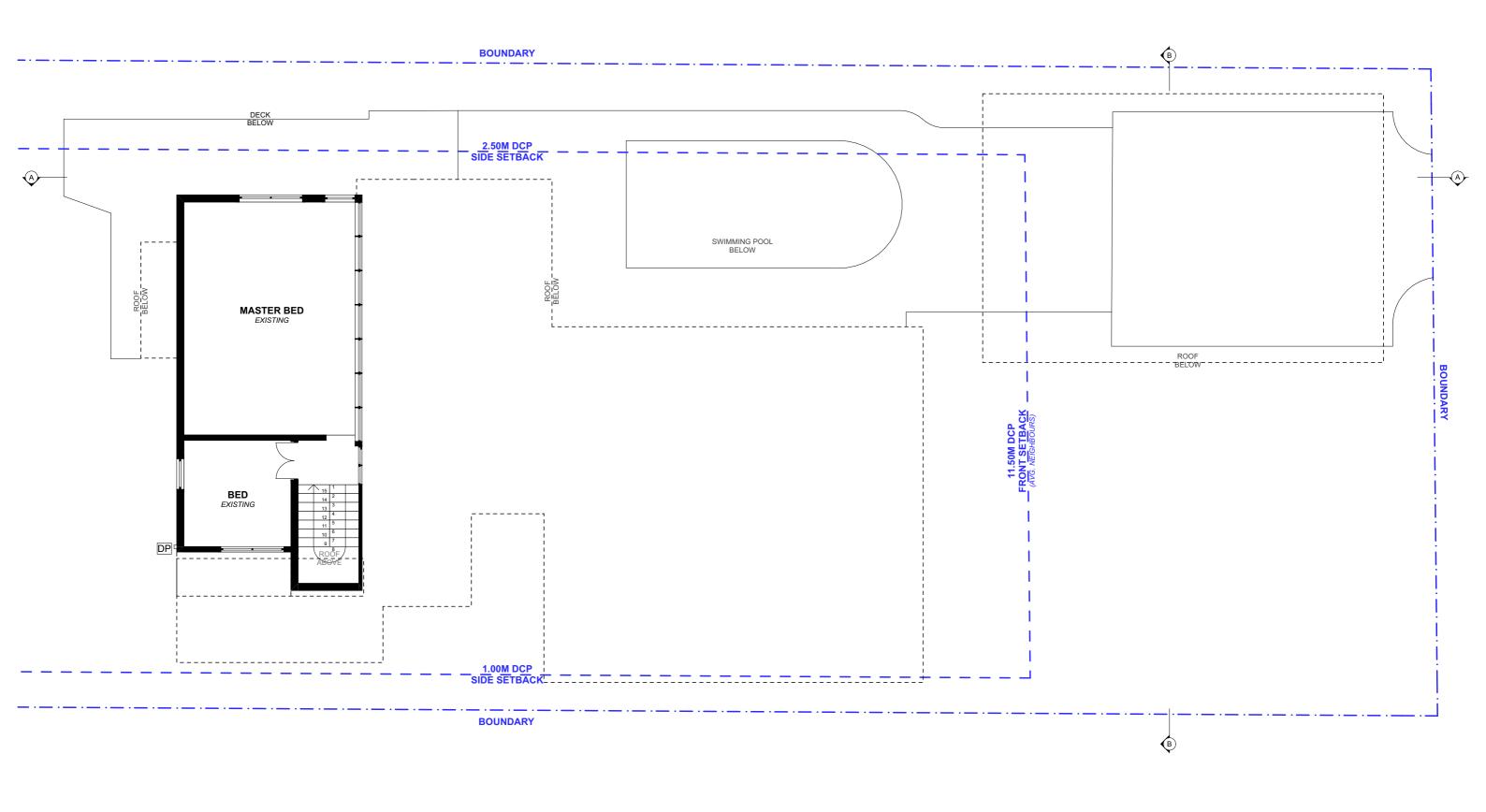
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DPRH: DOWN PIPE RAIN HEAD
FFL: FINISHED FLOOR LEVEL
FW: FLOOR WASTE
HWS: HOT WATER SYSTEM
RL: REDUCED LEVEL
SA: SMOKE ALARM

ABBREVIATIONS



CLIENTS: ALLISON & ANDREW O'NEILL SITE ADDRESS: 75 BARDO ROAD

DRAWING TITLE: EXISTING FIRST FLOOR PLAN DATE: 1:100 @A3 19/6/2024 PROJECT NO: DRAWING NO: 1010 **DA07** 



# PROPOSED FIRST FLOOR PLAN 1:100

# NOTE: NO PROPOSED CHANGE TO THIS LEVEL

DRAWING TITLE:



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CPD: CUPBOARD
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SA: SMOKE ALARM

ABBREVIATIONS

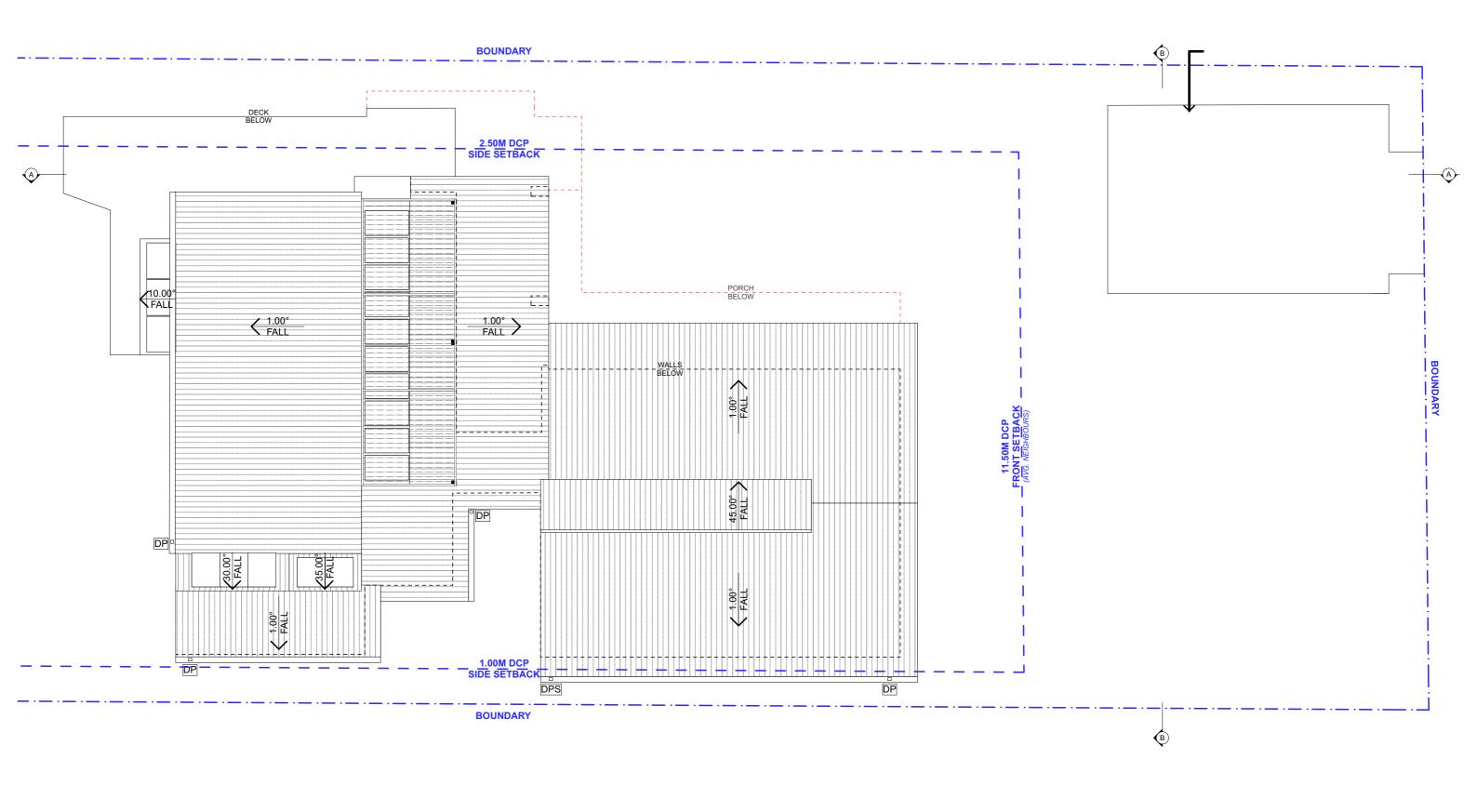


ALLISON & ANDREW
O'NEILL
SITE ADDRESS:
75 BARDO ROAD
NEWPORT, NSW, 2106

PROPOSED FIRST FLOOR PLAN

SCALE: DATE:
1:100 @A3 19/6/2024

PROJECT NO: DRAWING NO:
1010 DA08



**EXISTING ROOF PLAN** 

1:100

NOTE: ALL DEMOLITION WORK TO BE CARRIED OUT IN ACCORDANCE WITH AS2601-2001

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REV.	NOTES.	INITIAL	DATE	LEGEND
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				PROPOSED
				- No. 9025
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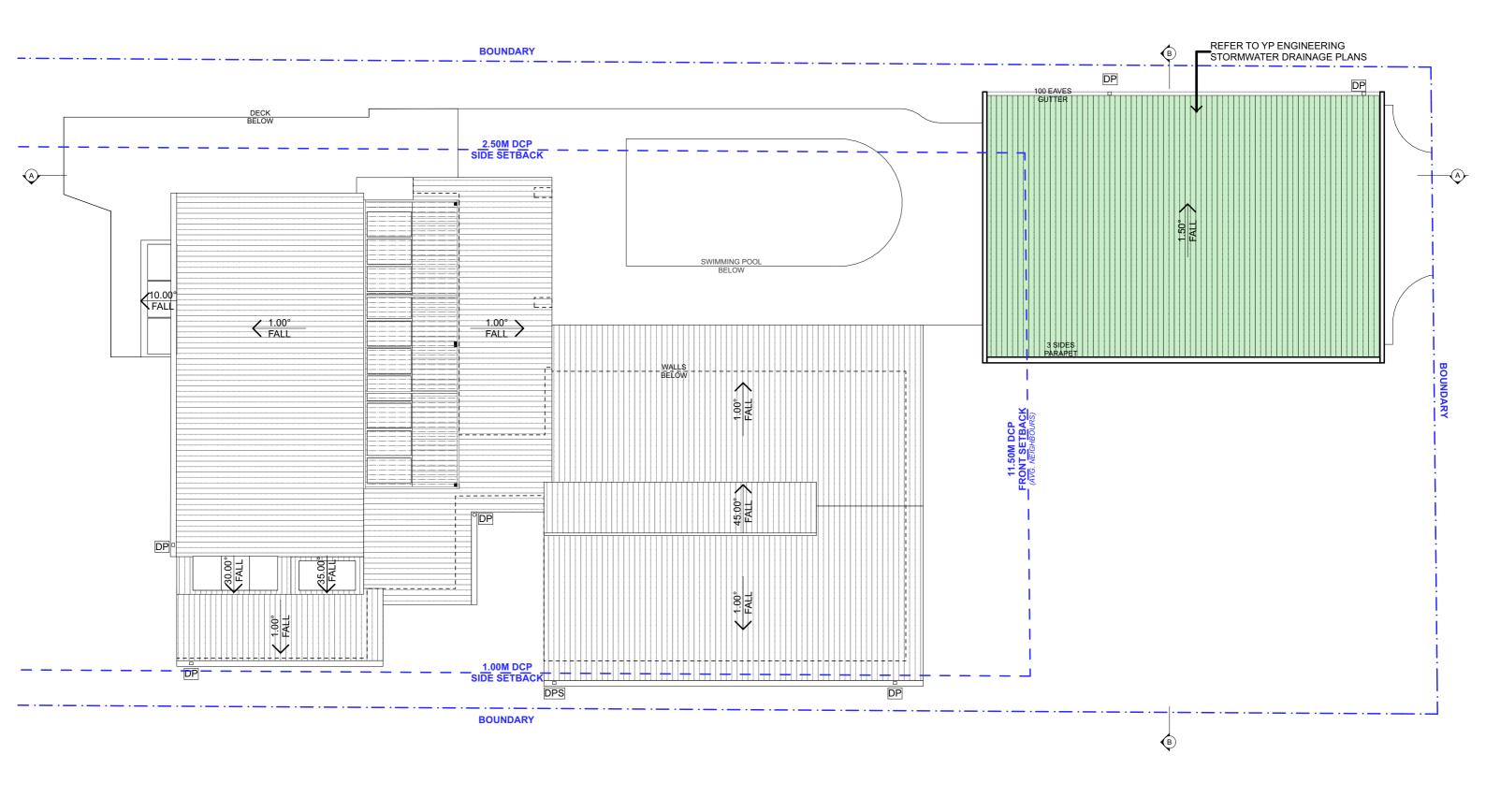
CPD: CUPBOARD
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DPRH: DOWN PIPE RAIN HEAD
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FW: FLOOR WASTE
HWS: HOT WATER SYSTEM
RL: REDUCED LEVEL
SA: SMOKE ALARM

ABBREVIATIONS



ALLISON & ANDREW O'NEILL SITE ADDRESS: 75 BARDO ROAD

DRAWING TITLE: EXISTING ROOF PLAN 1:100 @A3 19/6/2024 PROJECT NO: **DA09** 1010



# PROPOSED ROOF / CONCEPT STORMWATER PLAN 1:100

NOTE: PROPOSED DOWNPIPES TO DRAIN INTO EXISTING STORMWATER LINES



# progressive plans

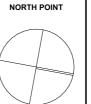
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				DEMOLISHED
				PROPOSED

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FEL: FINISHED FLOOR LEVEL
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ABBREVIATIONS

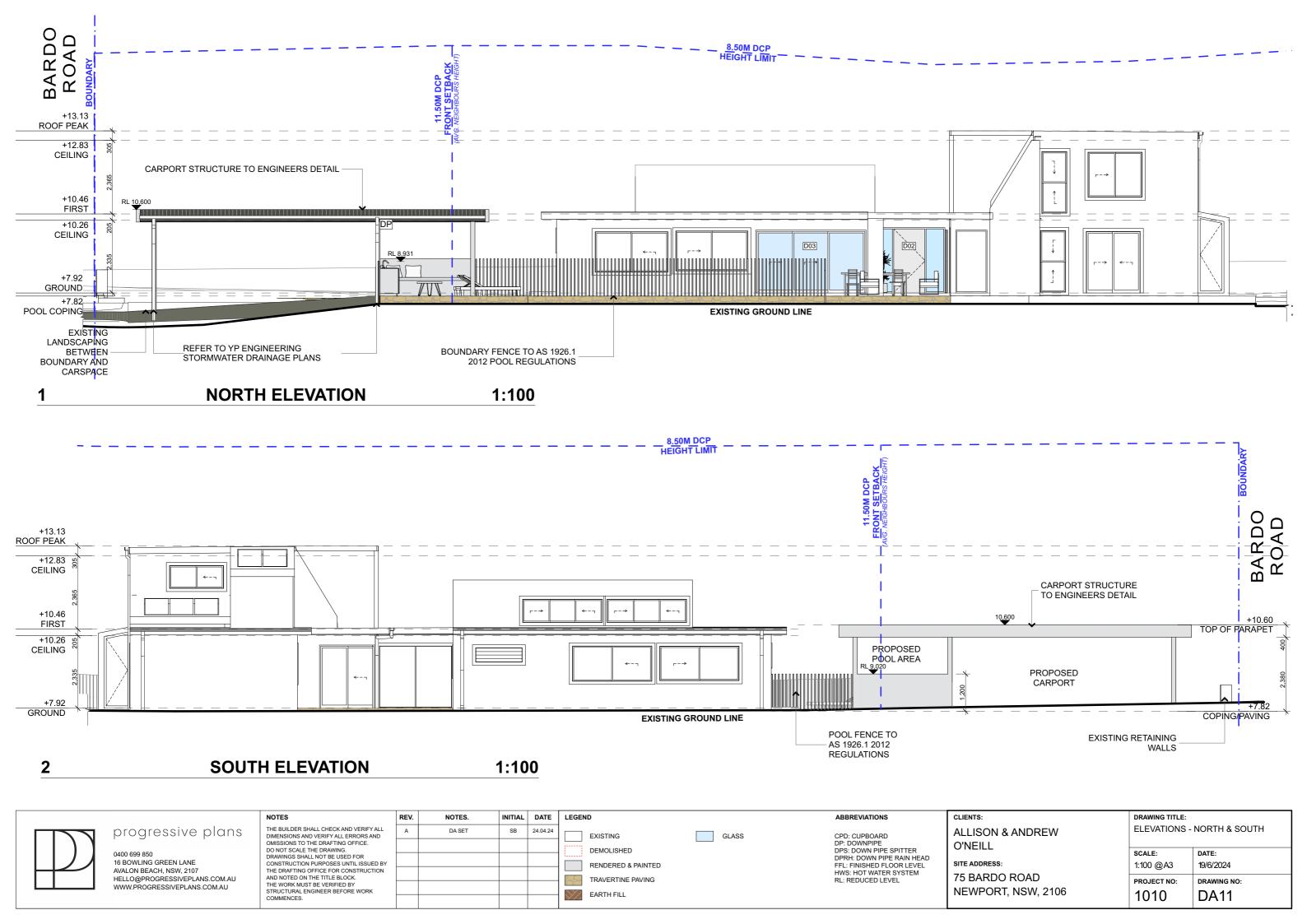


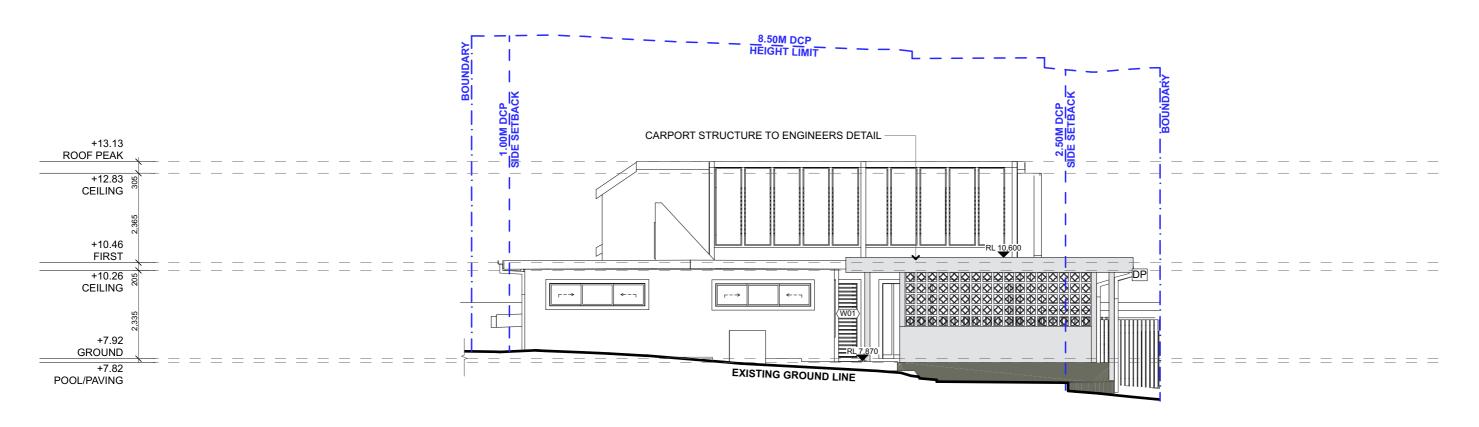
ALLISON & ANDREW
O'NEILL
SITE ADDRESS:

site address: 75 BARDO ROAD NEWPORT, NSW, 2106 DRAWING TITLE:
PROPOSED ROOF / CONCEPT
STORMWATER PLAN

SCALE: DATE:
1:100 @A3 19/6/2024

PROJECT NO: DRAWING NO:
1010 DA10

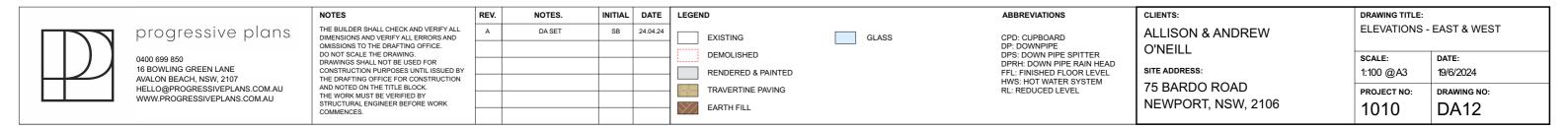


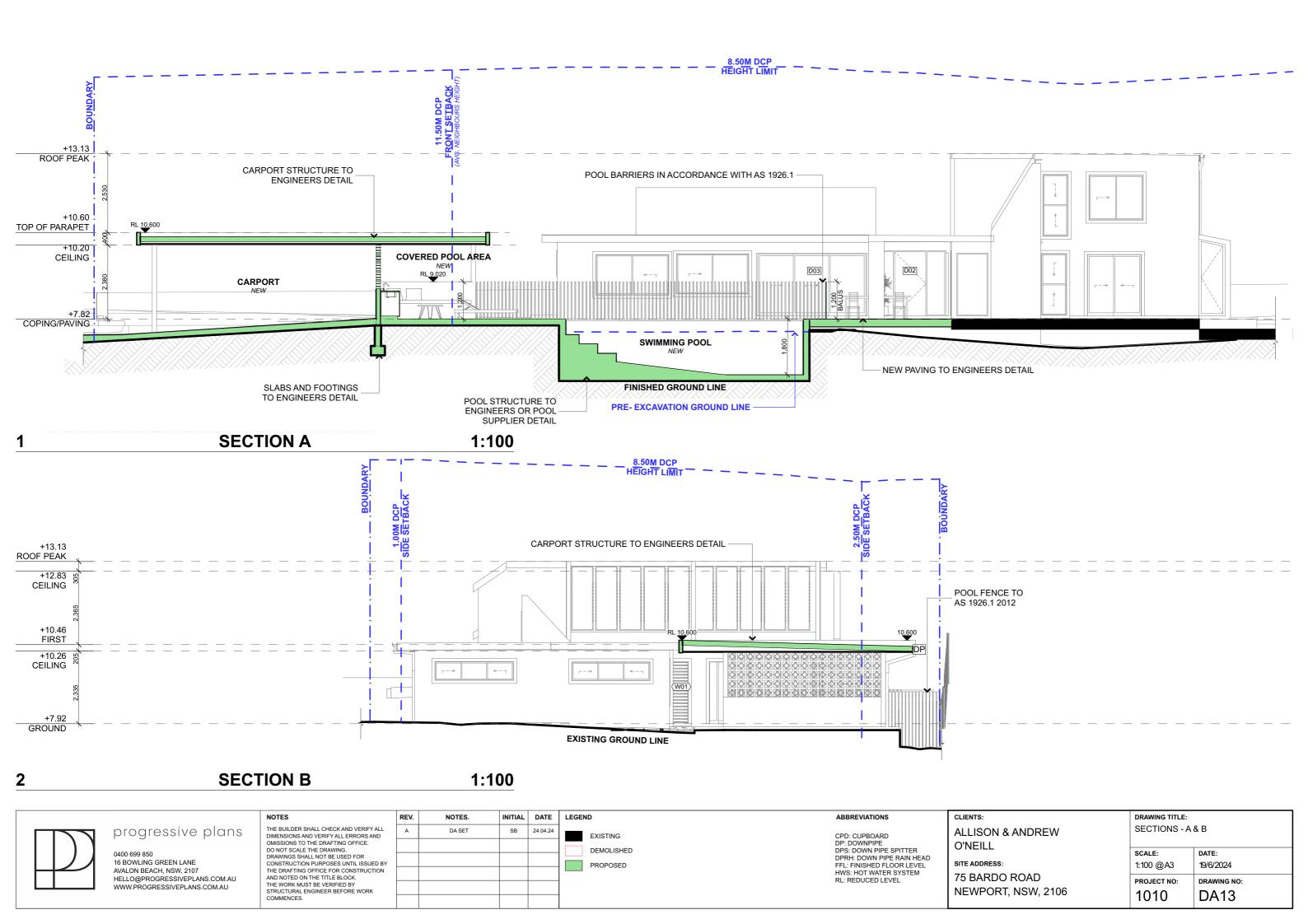


1 EAST ELEVATION 1:100

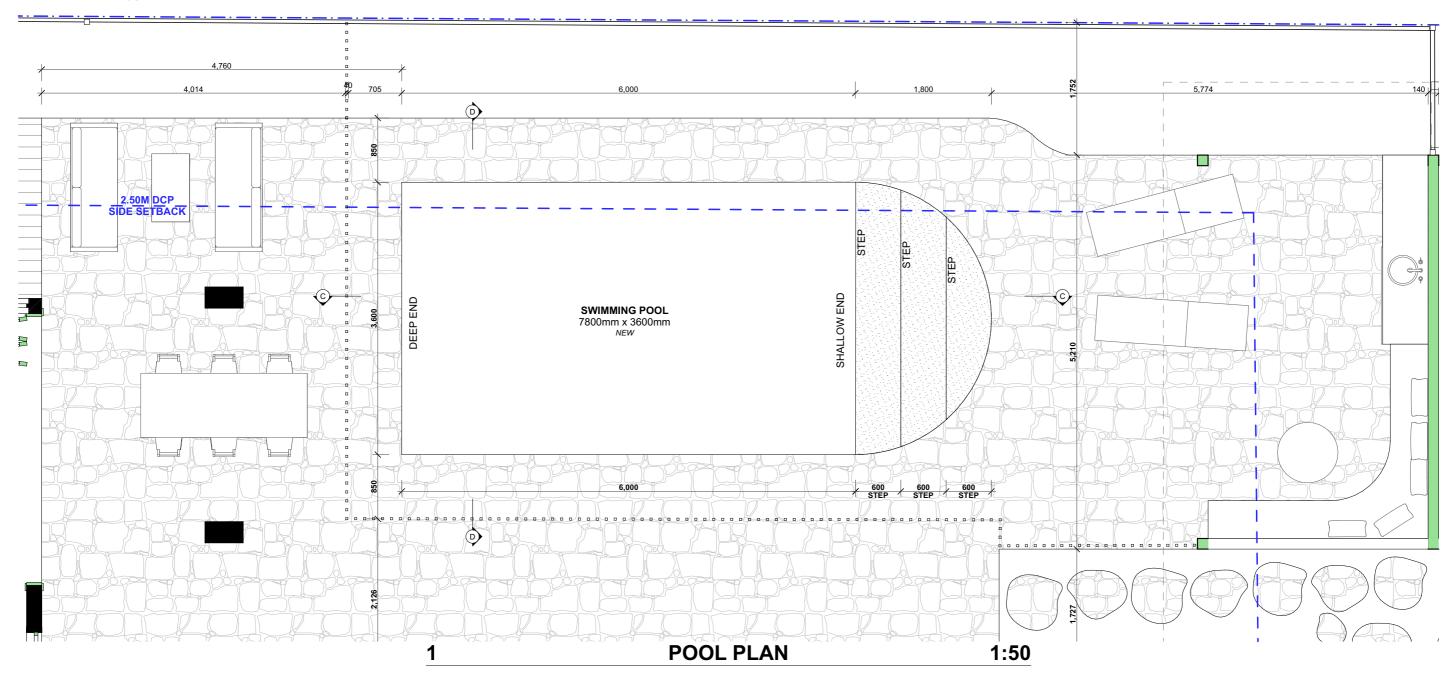


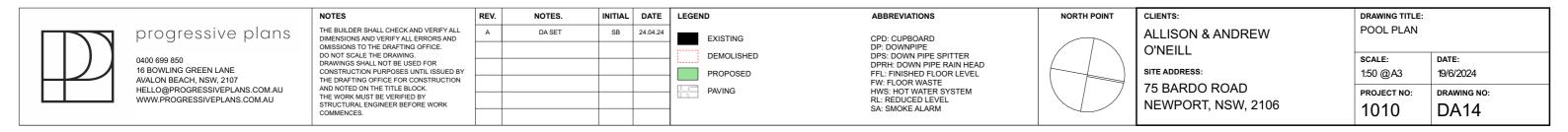
2 WEST ELEVATION 1:100

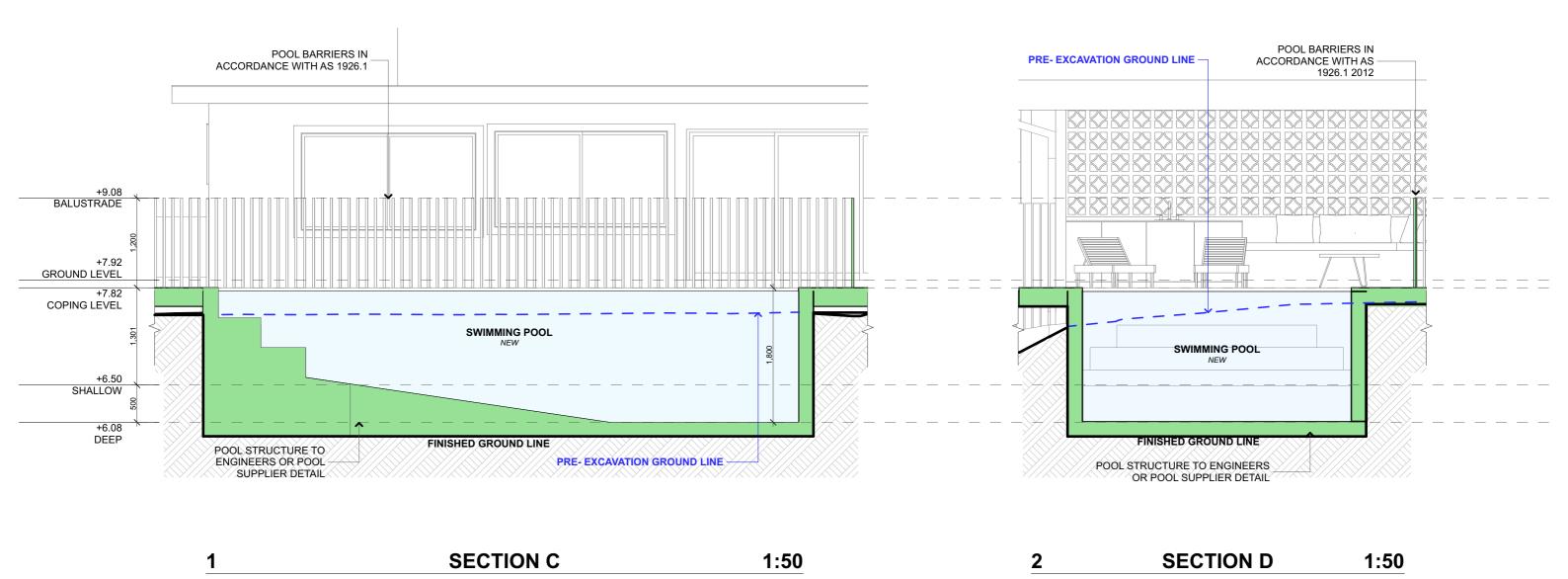


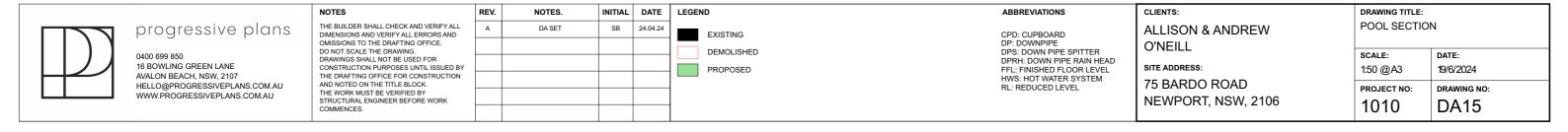


## **BOUNDARY**





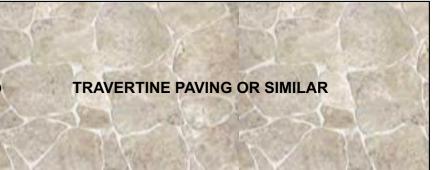


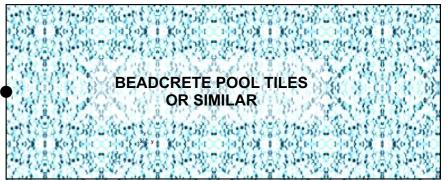


# **SHEET ROOF OR SIMILAR TO MATCH EXISTING ROOF**









CONCRETE



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CLIENTS:

**ALLISON & ANDREW** O'NEILL

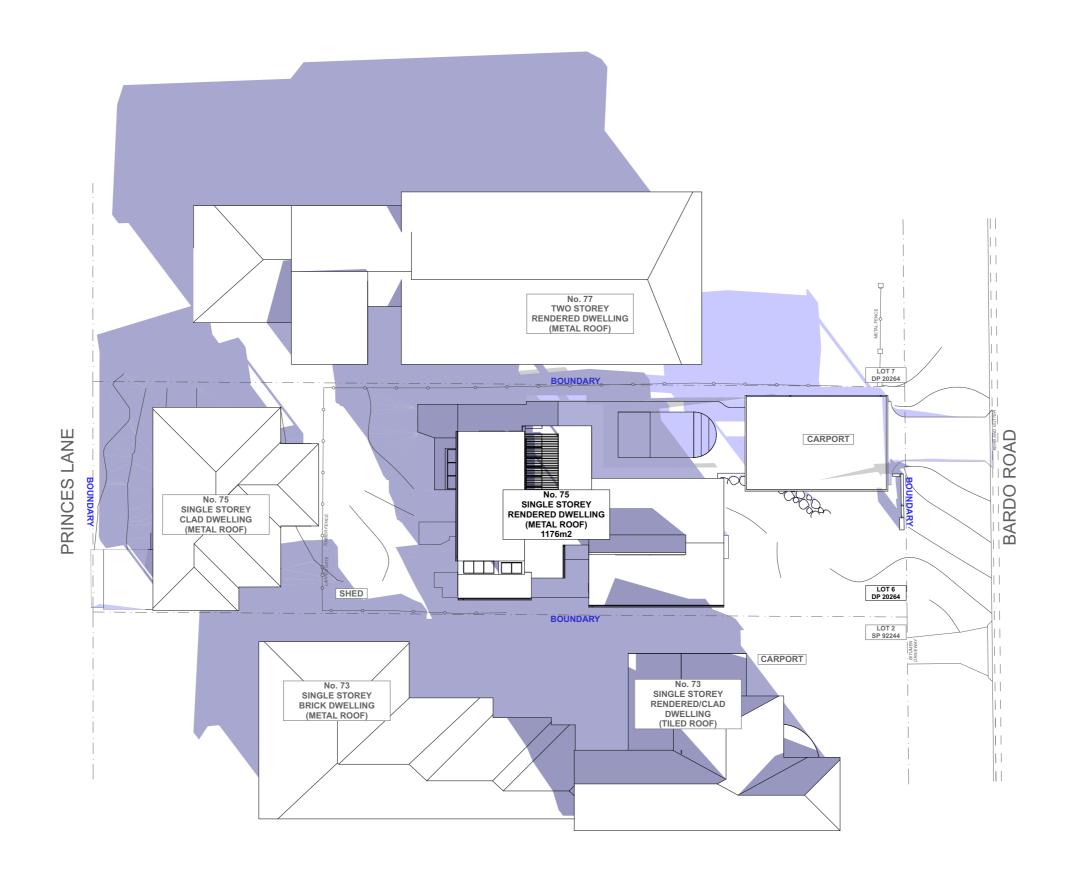
SITE ADDRESS:

75 BARDO ROAD NEWPORT, NSW, 2106

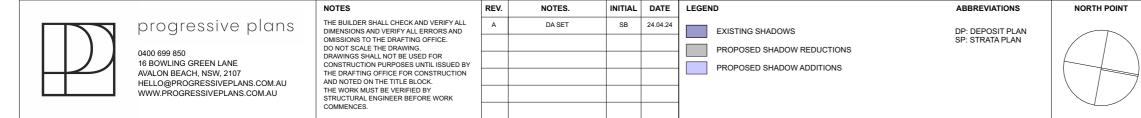
DRAWING TITLE: FINISHES BOARD SCALE:

NTS 19/6/2024 PROJECT NO:

DRAWING NO: 1010 DA16



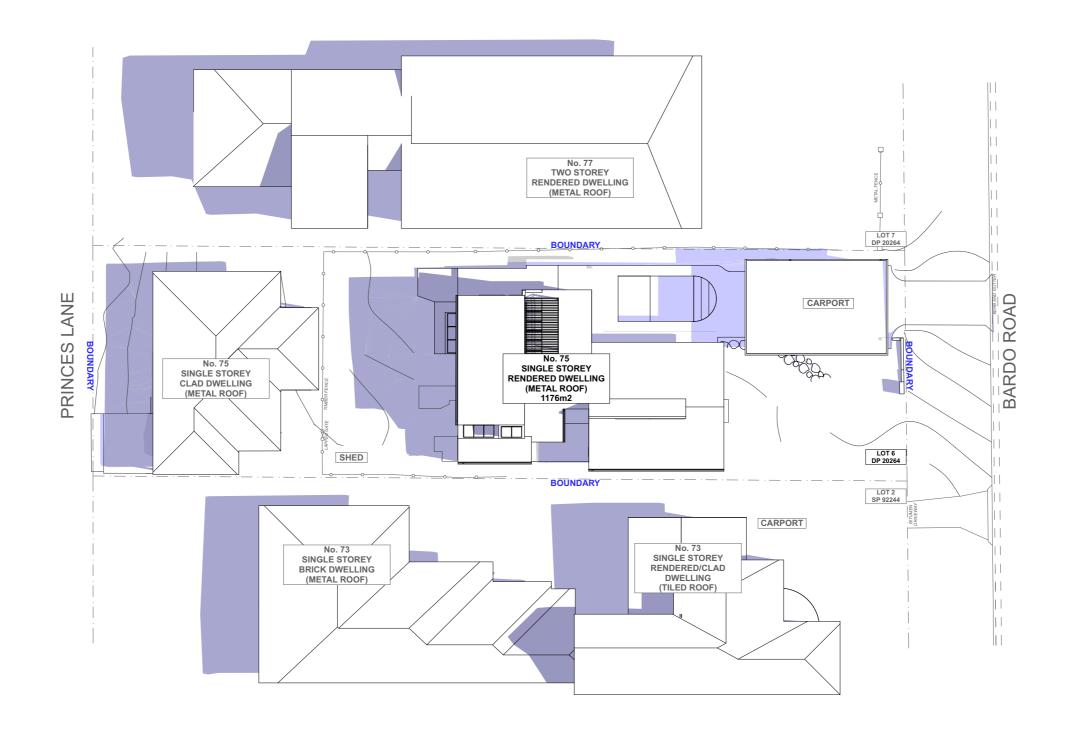
### **SHADOW DIAGRAM - JUNE 21 - 9AM** 1:300



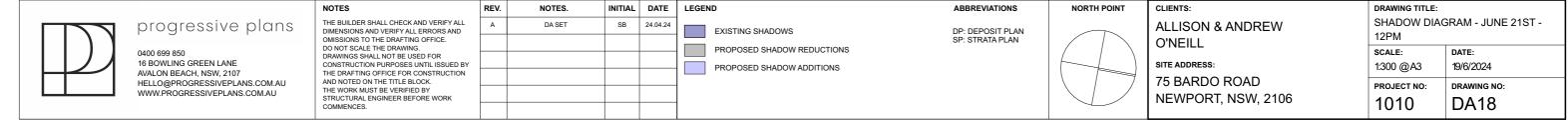
# NORTH POINT CLIENTS: ALLISON & ANDREW O'NEILL SITE ADDRESS: 75 BARDO ROAD NEWPORT, NSW, 2106

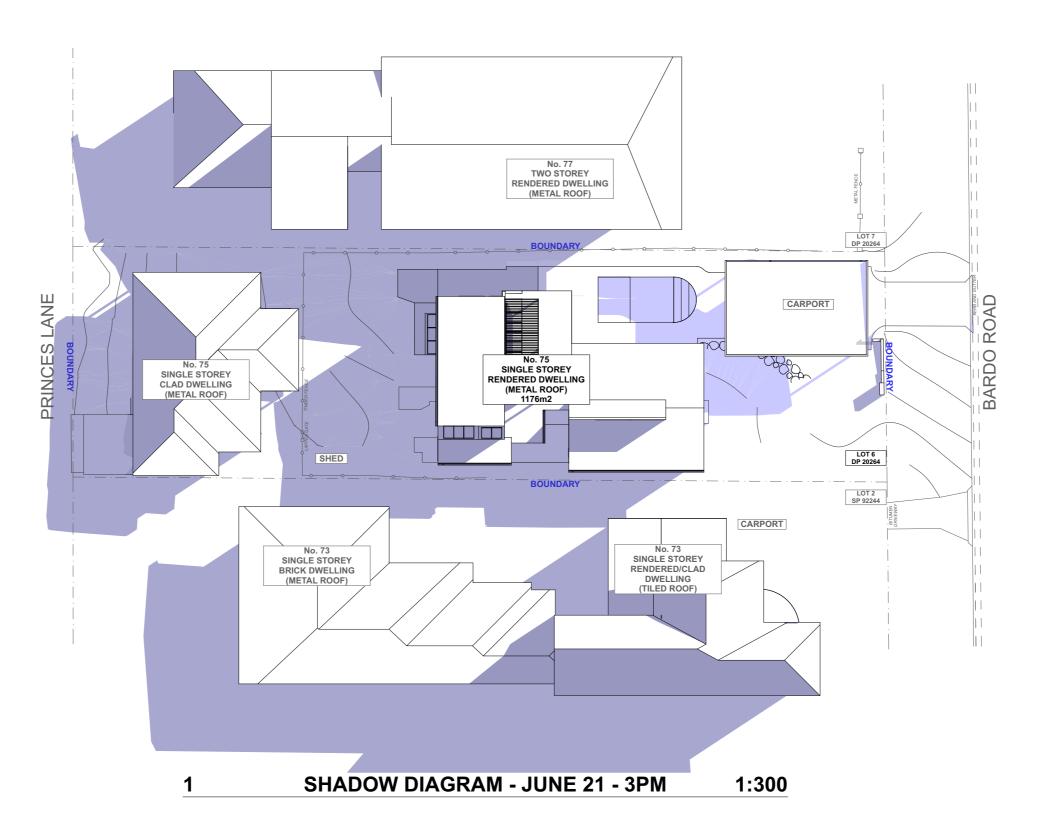
SHADOW DIAGRAM - JUNE 21ST - 9AM					
SCALE: 1:300 @A3	DATE: 19/6/2024				
PROJECT NO: 1010	DA17				





# 1 SHADOW DIAGRAM - JUNE 21 - 12PM 1:300





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FFICE FOR CONSTRUCTION THE TITLE BLOCK.					PROPOSED SHADOW ADDITIONS
BE VERIFIED BY GINEER BEFORE WORK					

NORTH POINT O'NEILL SITE ADDRESS:

ABBREVIATIONS

DP: DEPOSIT PLAN SP: STRATA PLAN

DRAWING TITLE: SHADOW DIAGRAM - JUNE 21ST -ALLISON & ANDREW 3PM 1:300 @A3 19/6/2024 75 BARDO ROAD PROJECT NO: NEWPORT, NSW, 2106 1010 **DA19** 

page 1/6



# **Alterations and Additions**

Certificate number: A1744915

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary
Date of issue: Wednesday, 24 April 2024

To be valid, this certificate must be submitted with a development application or lodged with a complying development certificate application within 3 months of the date of issue.



Project name	NEWPORT - 75 Bardo Road		
Street address	75 BARDO Road NEWPORT 2106		
Local Government Area	Northern Beaches Council		
Plan type and number	Deposited Plan DP20264		
Lot number	6		
Section number	N/A		
Project type			
Dwelling type	Dwelling house (attached)		
Type of alteration and addition	The estimated development cost for my renovation work is \$50,000 or more, and includes a pool (and/or spa).		
N/A	N/A		
Certificate Prepared by (ple	ease complete before submitting to Council or PCA)		
Name / Company Name: Progressive Building Design			

Pool and Spa	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check		
Rainwater tank					
The applicant must install a rainwater tank accordance with, the requirements of all	of at least 2100 litres on the site. This rainwate applicable regulatory authorities.	r tank must meet, and be installed in	~	~	~
The applicant must configure the rainwate	er tank to collect rainwater runoff from at least 81	.1 square metres of roof area.		~	~
The applicant must connect the rainwater	tank to a tap located within 10 metres of the edo	ge of the pool.		~	~
Outdoor swimming pool			·	<u>'</u>	
The swimming pool must be outdoors.			~	~	~
The swimming pool must not have a capa	~	~	~		
The applicant must install a pool pump tin		~	~		
The applicant must not incorporate any he		~	~		
Construction			Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Insulation requirements					
listed in the table below, except that a) ac	altered construction (floor(s), walls, and ceilings/ dditional insulation is not required where the area ts of altered construction where insulation alrea	a of new construction is less than 2m2, b)	~	~	~
Construction	Additional insulation required (R-value)	Other specifications			
external wall: concrete block/	R1.18 (or R1.70 including construction)		11		

Glazing requirements	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Windows and glazed doors			
The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door.	~	~	~
The following requirements must also be satisfied in relation to each window and glazed door:		~	~
Each window or glazed door with standard aluminium or timber frames and single clear or toned glass may either match the description, or, have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions.		~	~
For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill.	~	~	~
Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35.		~	~
Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm.		~	_

Glazing requirements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check	
Vindows and glaz	zed doors glazing	g requirements							
Window/door number	Orientation	Area of glass including frame (m2)	Overshadowing height (m)	Overshadowing distance (m)	Shading device	Frame and glass type			
D01	N	7.26	0	0	eave/ verandah/ pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
D02	W	4.62	0	0	eave/ verandah/ pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
D03	W	7.16	0	0	eave/ verandah/ pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W01	N	4.88	0	0	eave/ verandah/ pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

In these commitments, "applicant" means the person carrying out the development.

Commitments identified with a win the "Show on DA plans" column must be shown on the plans accompanying the development application for the proposed development (if a development application is to be lodged for the proposed development).

Commitments identified with a 🗸 in the "Show on CC/CDC plans & specs" column must be shown in the plans and specifications accompanying the application for a construction certificate / complying development certificate for the proposed development.

Commitments identified with a 🗹 in the "Certifier check" column must be certified by a certifying authority as having been fulfilled, before a final occupation certificate for the development



# progressive plans

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THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS AND VERIFY ALL ERRORS AND OMISSIONS TO THE DRAFTING OFFICE.
DO NOT SCALE THE DRAWING.
DRAWINGS SHALL NOT BE USED FOR
CONSTRUCTION PURPOSES UNTIL ISSUED BY THE DRAFTING OFFICE FOR CONSTRUCTION
AND NOTED ON THE TITLE BLOCK.
THE WORK MUST BE VERIFIED BY
STRUCTURAL ENGINEER BEFORE WORK COMMENCES

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Α	DA SET	SB	24.04.24

NOTES.

REV.

# INITIAL DATE NOTES

- DOORS, WINDOWS & SKYLIGHTS TO MEET BASIX/NATHERS REQUIREMENTS
- DOORS, WINDOWS & SKYLIGHTS TO BE ORDERED TO MEASURE BY BUILDER/SUPPLIER
- NEW WINDOWS TO BEDROOMS IN ACCORDANCE WITH PART 3.9.2.6 OF NCC
- NEW WINDOWS TO ROOMS OTHER THAN BEDROOMS IN ACCORDANCE WITH PART 3.9.2.7 OF NCC

CLIENTS: **ALLISON & ANDREW** O'NEILL SITE ADDRESS: 75 BARDO ROAD

NEWPORT, NSW, 2106

DRAWING TITLE:						
BASIX REQUIR	REMENTS					
SCALE:	DATE:					
	19/6/2024					
PROJECT NO:	DRAWING NO:					
4040						
1010	DA20					