# BERRY-GERRCKE HOUSE

SECTION NAME	DRAWING No.	DESCRIPTION
01 DEVELOPMEN	IT APPLICATION	
	A01	COVER PAGE
	A02	SCHEDULES
	A03	SURVEY
	A04	SITE PLAN/WASTE MANAGEMENT
	A05	SITE ANALYSIS & LOCATION MAP
	A06	EXISTING PLANS & ELEVATIONS 1
	A07	EXISTING PLANS & ELEVATIONS 2
	A08	PERSPECTIVES
	A09	GROUND FLOOR-PART 1
	A10	GROUND FLOOR-PART 2
	A11	LEVEL 1 PLAN - PART 1
	A12	LEVEL 1 PLAN - PART 2
	A13	ROOF PLAN
	A14	ELEVATION STREET, E1 & E2
	A15	ELEVATION E3 & E4
	A16	SECTION A & C
	A17	SECTION B & D
	A18	BASIX 1
	A19	BASIX 2
	A20	SHADOWS JUNE 21-9AM
	A21	SHADOWS JUNE 21-12NOON
	A22	SHADOWS JUNE 21-3PM
	A23	LANDCAPE CALCULATION
	A24	FINISHES SCHEDULE

### **GENERAL CONSTRUCTION NOTES**

#### **ROOFS:**

ROOF STRUCTURE: TIMBER FRAMED
ALL ROOFS TO BE SARKED AS SPECIFIED.
ALL ROOFS CONNECTED TO STORMWATER SYSTEM.
NEW GUTTERS AND DOWNPIPES IN LOCATIONS AS SPECIFIED.

#### **HYDRAULIC:**

REFER TO HYDRAULIC DRAWINGS FOR DETAILS.

### STRUCTURAL:

REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

#### **INSULATION:**

REFER TO SPECIFICATION FOR FLOOR, WALL, ROOF ACOUSTIC AND THERMAL INSULATION.
REFER TO BASIX.

#### **BASIX:**

REFER TO BASIX FOR SUSTAINABILITY REQUIREMENTS.



# **DEVELOPMENT APPLICATION ISSUE A**

WALL SCH	WALL SCHEDULE						
CODE ID	<b>DESCRIPTION</b> NEW timber post structure. Painted, as specified. As						
P-EB	NEW timber post structure. Painted, as specified. As						
P-T1	per engineer's detail. NEW timber post structure with NEW paint, as specified. As per engineer's detail.						
W-EB							
W-EBP							
W-ELW	EXISTING framed wall with EXISTING cladding with NEW paint, as specified.						
W-ELW1	EXISTING framed wall with NEW FC (SCYON AXON OR EQUIVALENT) cladding with NEW paint, as specified.						
W-LW1	NEW framed wall structure with NEW FC (SCYON AXON OR EQUIVALENT) cladding with NEW paint, as specified.						
W-LW1B	NEW framed wall structure with NEW FC (SCYON AXON OR EQUIVALENT) cladding with NEW paint, as specified. Refer to manufacturer's spec. to ensure that wall system complies with boundary fire seperation requirements. (e.g Hardie Smart Boundary System)						
W-LW2	NEW framed wall structure with NEW FC (HARDIETEX OR EQUIVALENT) cladding with NEW render and paint, as specified.						
W-LW3	NEW framed wall structure with NEW FC (SCYON MATRIX OR EQUIVALENT) cladding with NEW paint, as specified.						
W-LW3-B	NEW framed wall structure with NEW FC (SCYON MATRIX OR EQUIVALENT) cladding with NEW paint, as specified. Refer to manufacturer's spec. to ensure that wall system complies with boundary fire seperation requirements. (e.g Hardie Smart Boundary System)						

ROOF SCHEDULE					
CODE ID	DESCRIPTION				
DP	NEW downpipe, as specified.				
R-M1	NEW framed roof structure with NEW flat pan (e.g kliplock) metal roof sheeting, as specified. As per engineer's detail.				

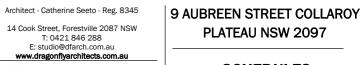
FLOOR SC	FLOOR SCHEDULE				
CODE ID	DESCRIPTION				
F-D1	NEW concrete slab structure with NEW timber decking. Timber and finish, as specified.				
F-D2	NEW timber structure with NEW timber decking. Timber and finish, as specified.				
F-ECON	EXISTING concrete floor structure. Keep and Protect.				
F-ET1	EXISTING floor structure with NEW floorboards with new stain and polish.				
F-ETL1	EXISTING floor structure with NEW tiles. Waterproof as required.				
F-T1	NEW timber structure with NEW floorboards. Timber and finish, as specified. Refer to engineer's detail.				
F-T2	NEW concrete slab structure with NEW floorboards. Timber and finish, as specified. Refer to engineer's detail.				
F-TL1 NEW timber floor structure with NEW tiles. Water as required.					
F-TL2	NEW concrete slab structure with NEW tiles. Waterproof as required.				

WINDOW, DOOR & SKYLIGHT SCHEDULE					
CODE ID	DESCRIPTION				
D01	(D01, D02etc) NEW aluminium door. Powdercoated.				
וטטו	Refer to BASIX requirements.				
DE	EXISTING door to remain. Make good as required.				
DN	NEW internal timber door, painted as specified.				
S01	(S01, S02etc) NEW skylight. (VELUX OR				
301	EQUIVALENT) Refer to BASIX requirements.				
W01	(W01, W02etc) NEW aluminium window.				
VVOI	Powdercoated. Refer to BASIX requirements.				
WE	EXISTING window to remain. Make good as required.				

ID	DESCRIPTION	DATE
Α	DEVELOPMENT APPLICATION ISSUE	5/11/2021

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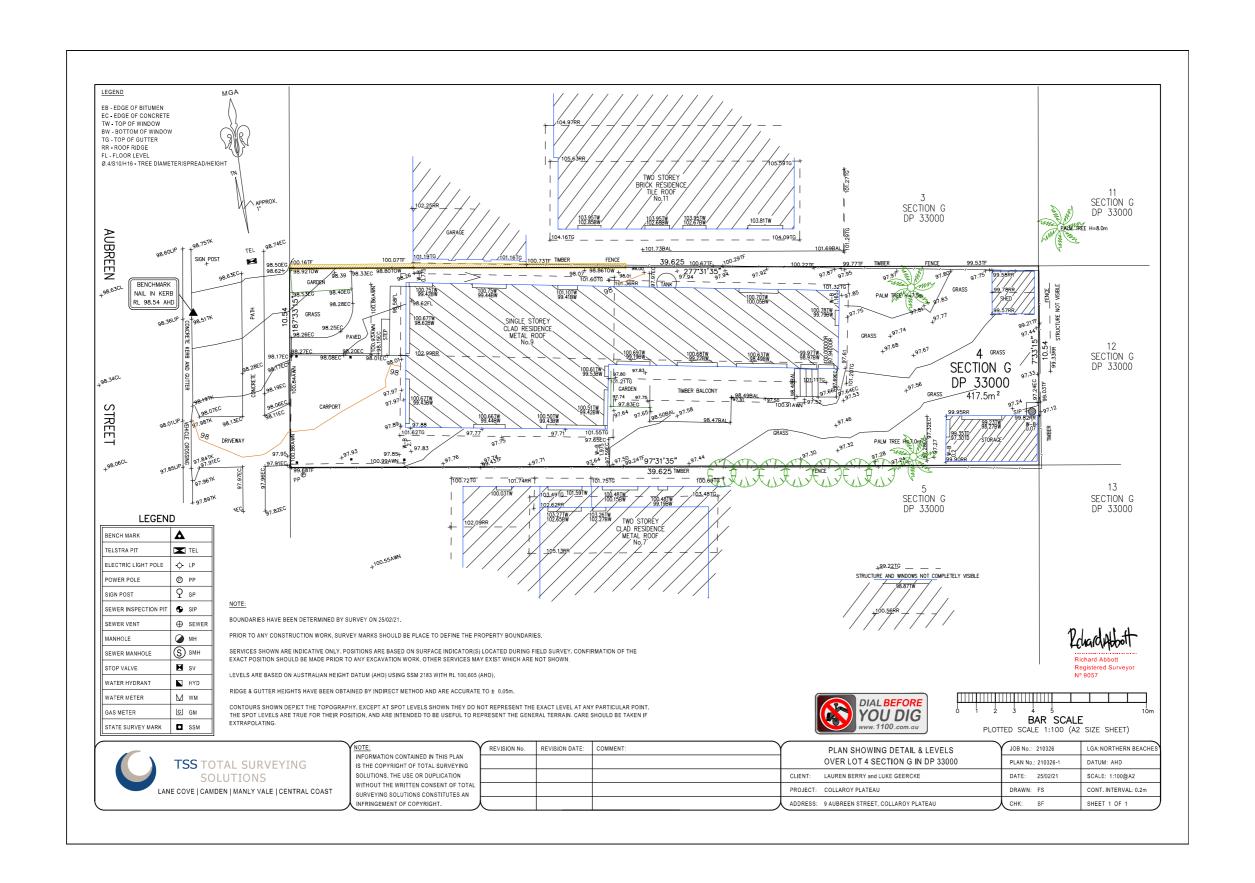


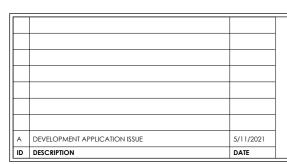
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**SCHEDULES** 

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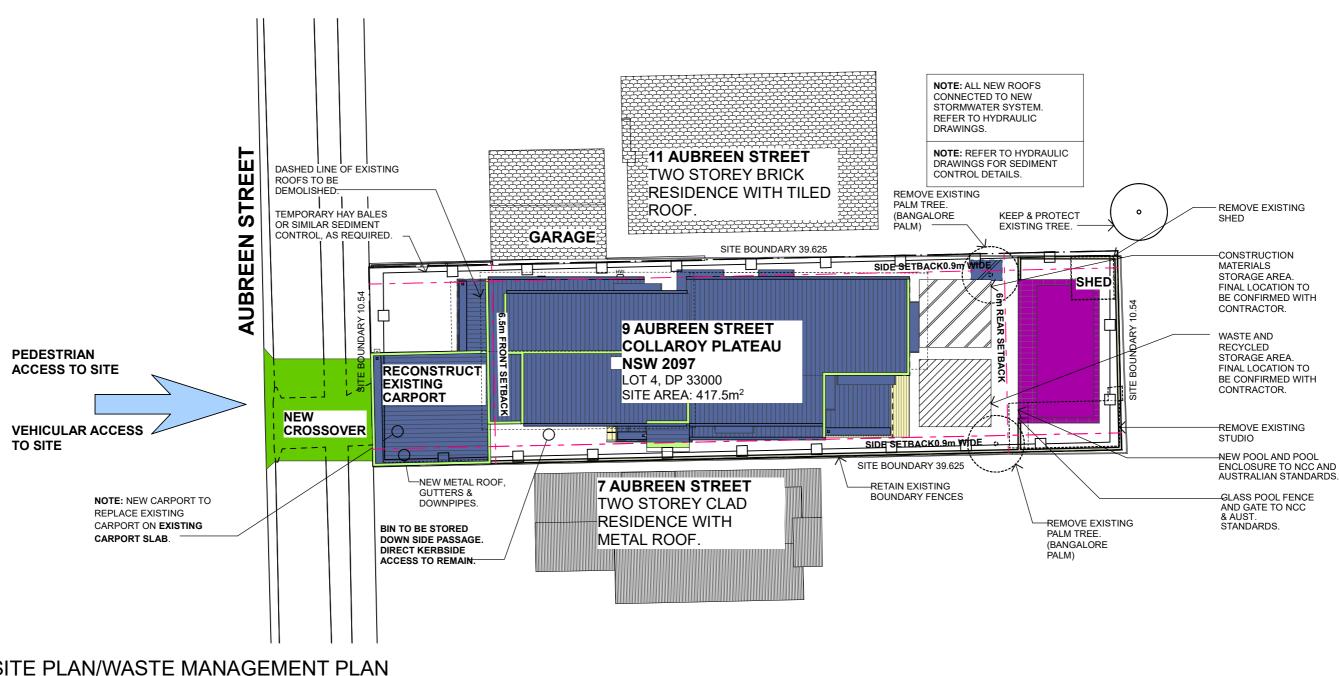
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E: studio@dfarch.com.a www.dragonflyarchitects.c SCALE :

SURVEY

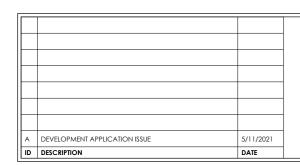
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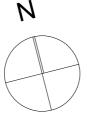
SITE PLAN/WASTE MANAGEMENT PLAN

Scale 1:200



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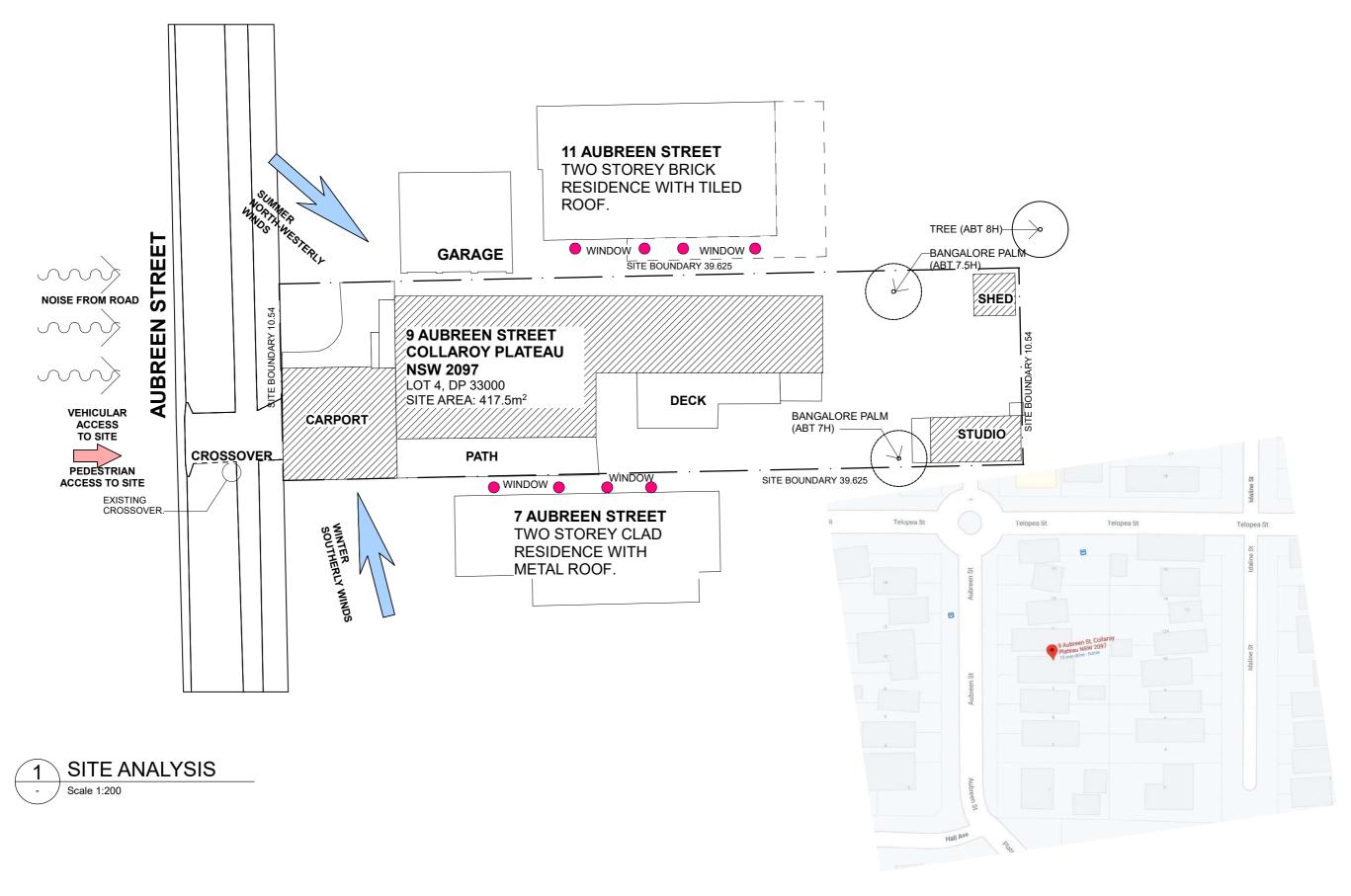
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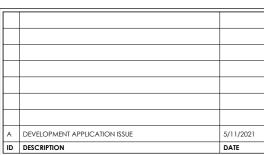
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> SITE PLAN/WASTE **MANAGEMENT PLAN**



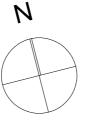


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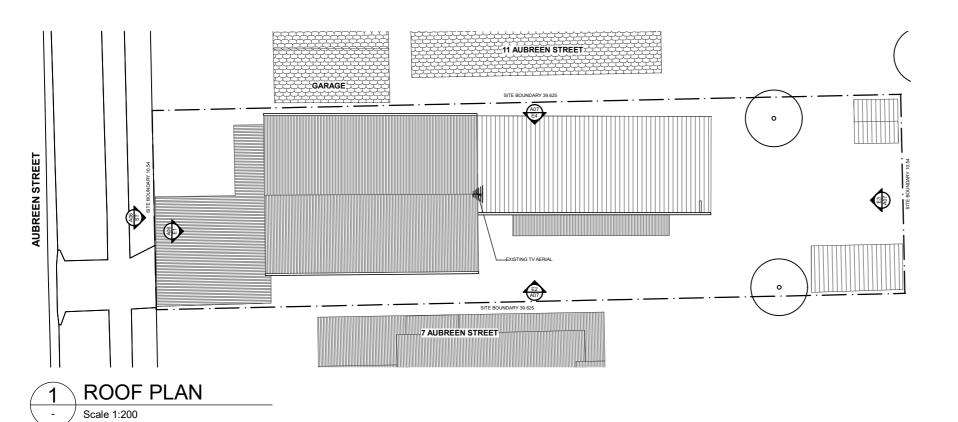
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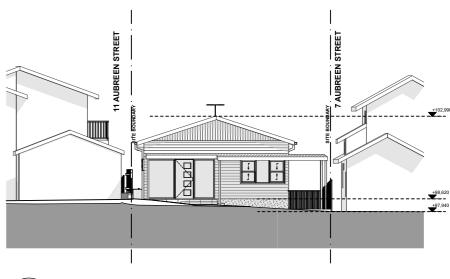
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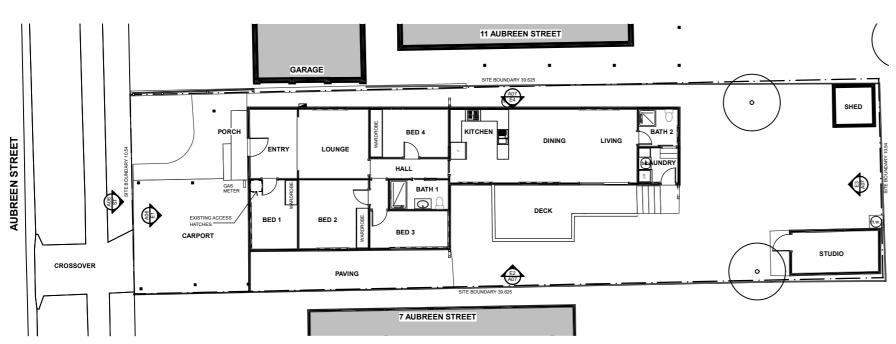
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SITE ANALYSIS & LOCATION MAP





**EXISTING ELEVATION STREET** 



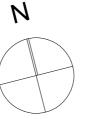
**EXISTING ELEVATION E1 (WEST)** Scale 1:200

**GROUND FLOOR** 

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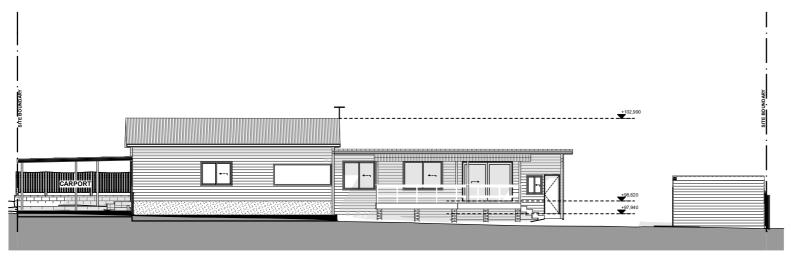
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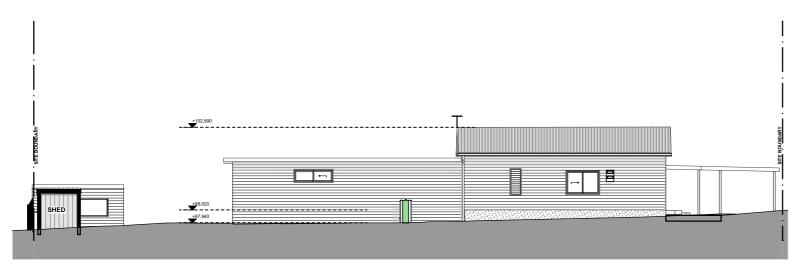
1:200 @ A3 5/11/2021

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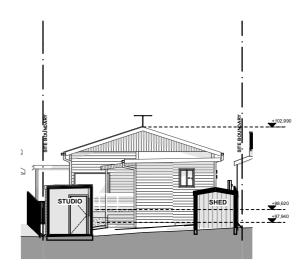
> **EXISTING PLANS & ELEVATIONS 1**



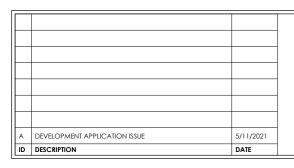
**EXISTING ELEVATION E2 (SOUTH)** Scale 1:200



**EXISTING ELEVATION E4 (NORTH)** Scale 1:200

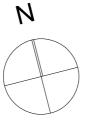


**EXISTING ELEVATION E3 (EAST)** Scale 1:200



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> **EXISTING PLANS & ELEVATIONS 2**





FRONT VIEW 2





**REAR VIEW 1** 



**REAR VIEW 2** 

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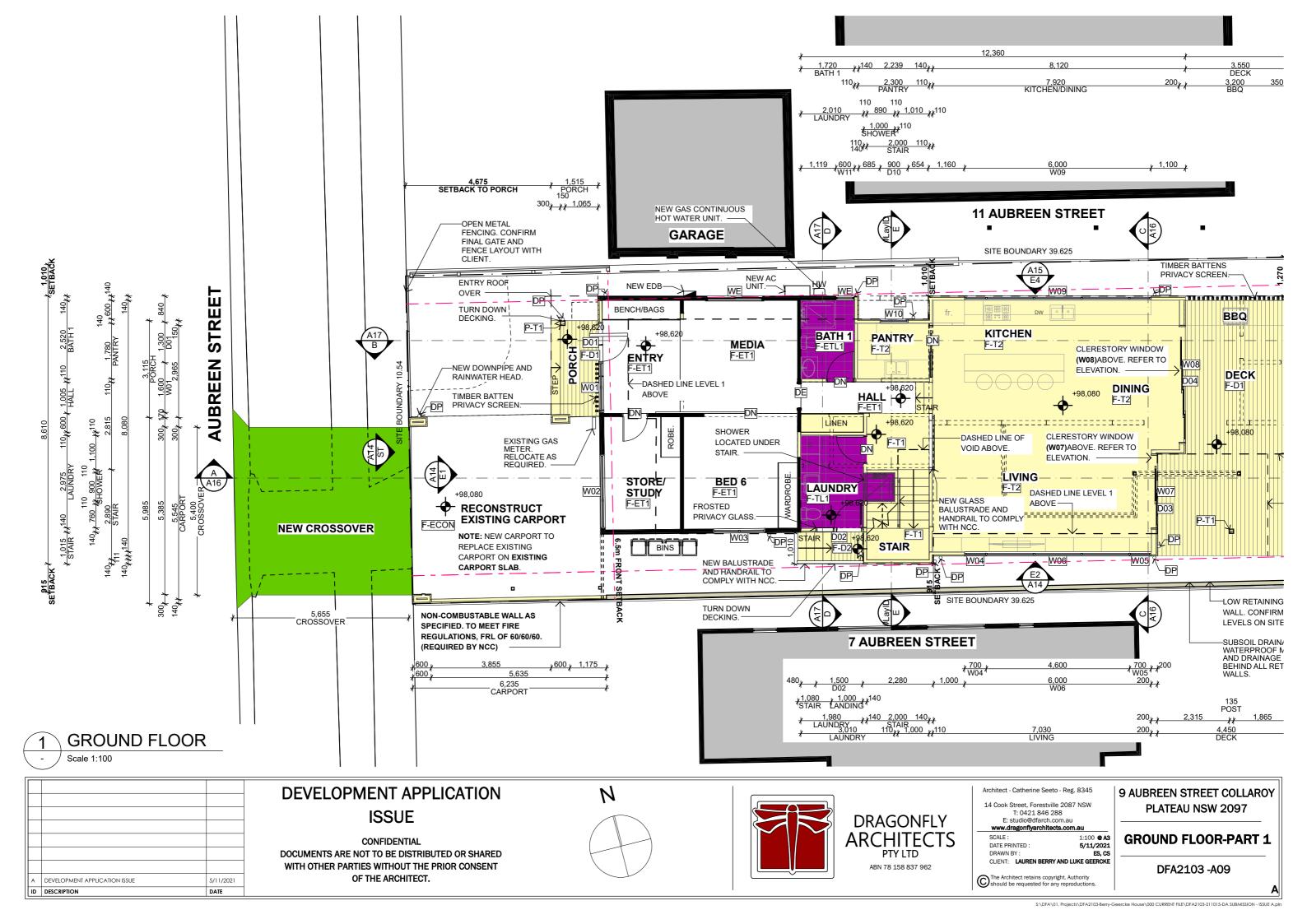
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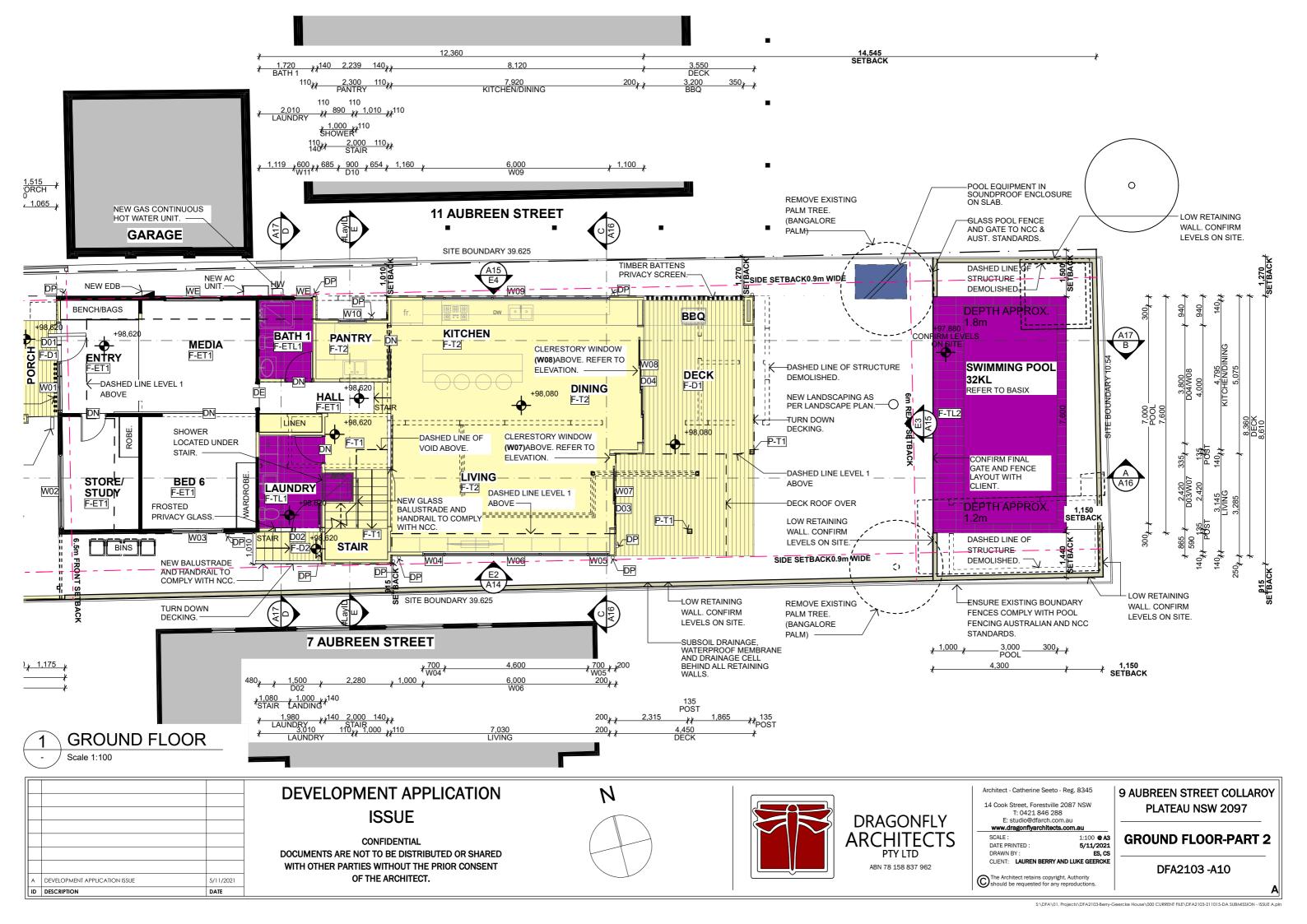
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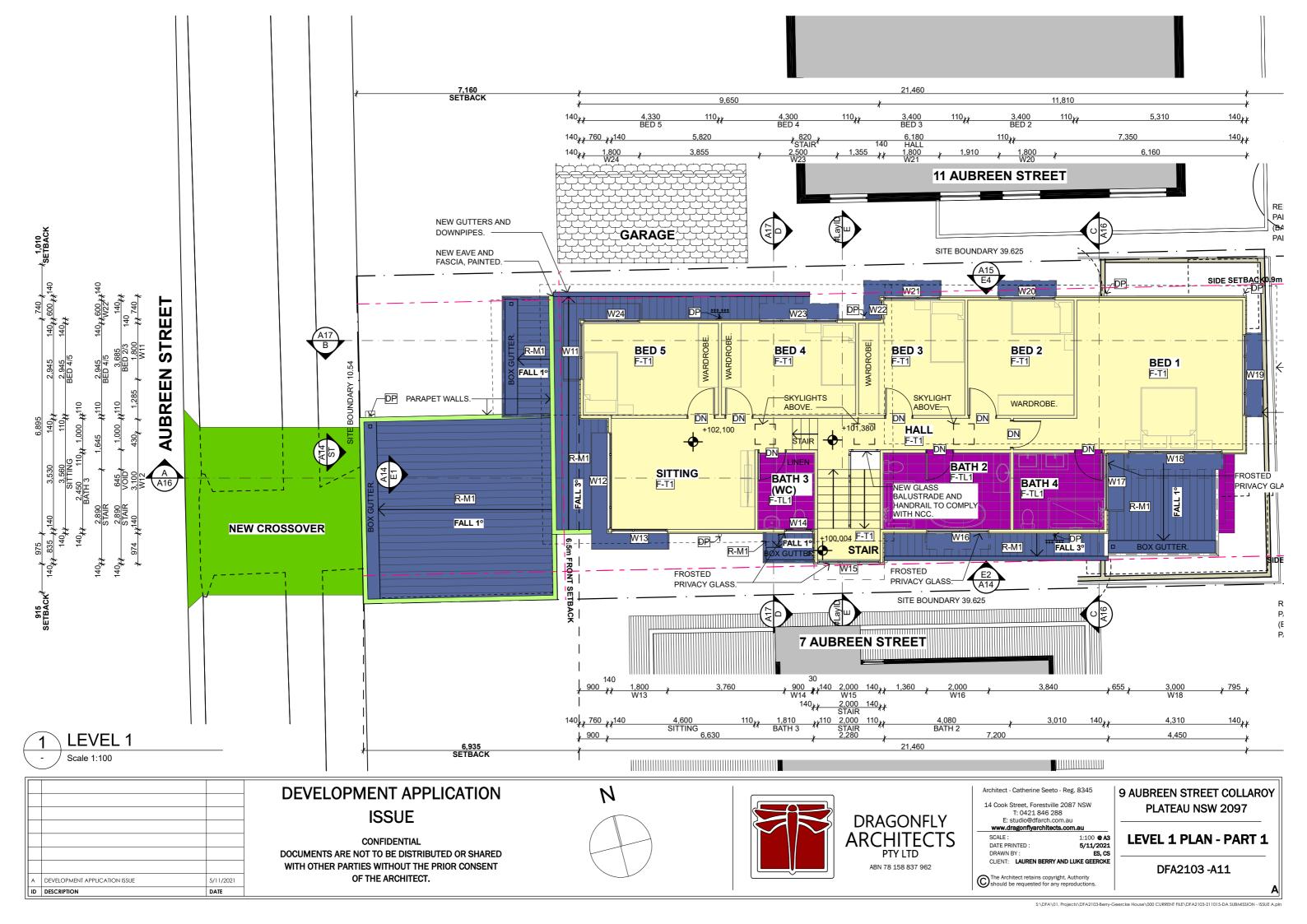
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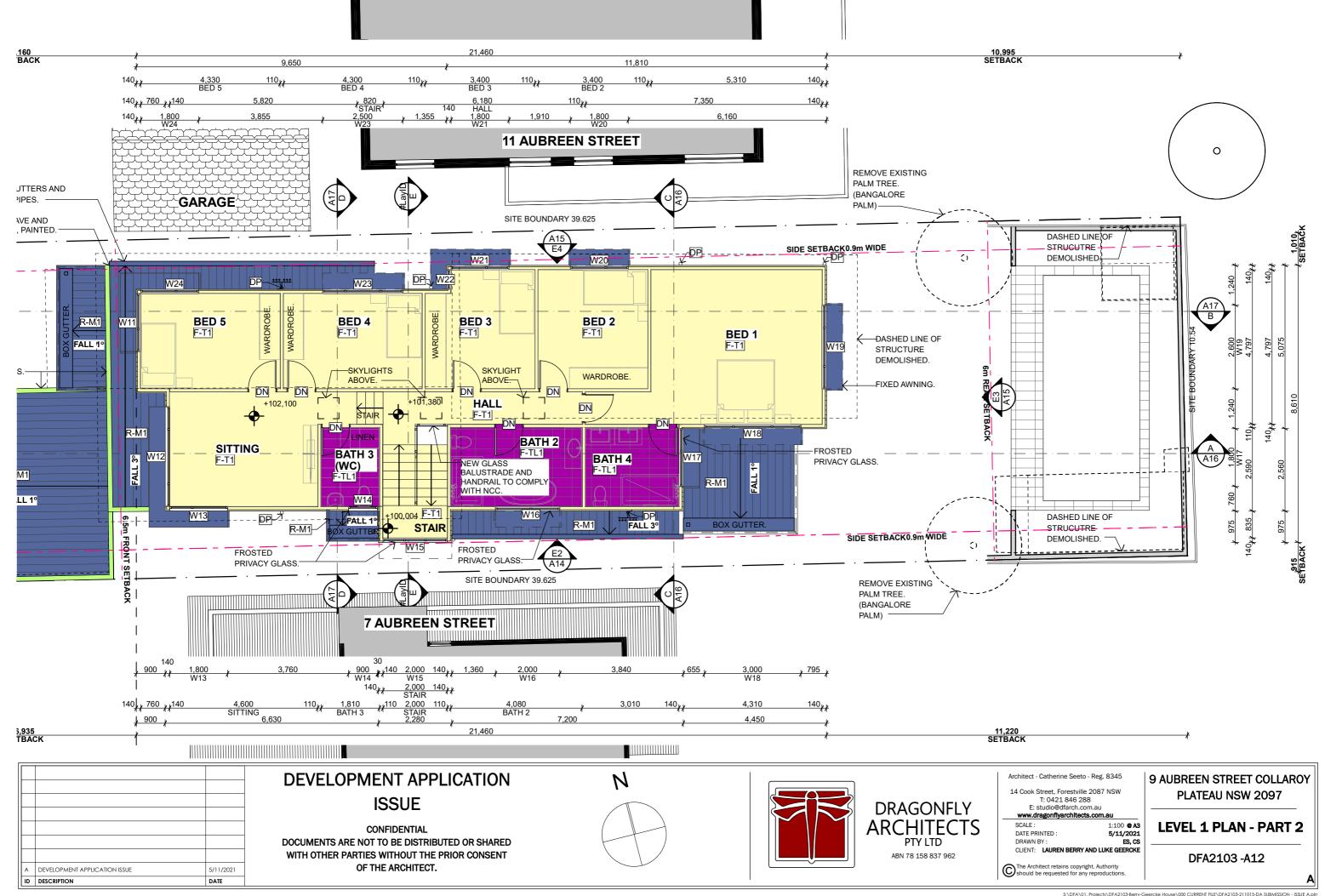
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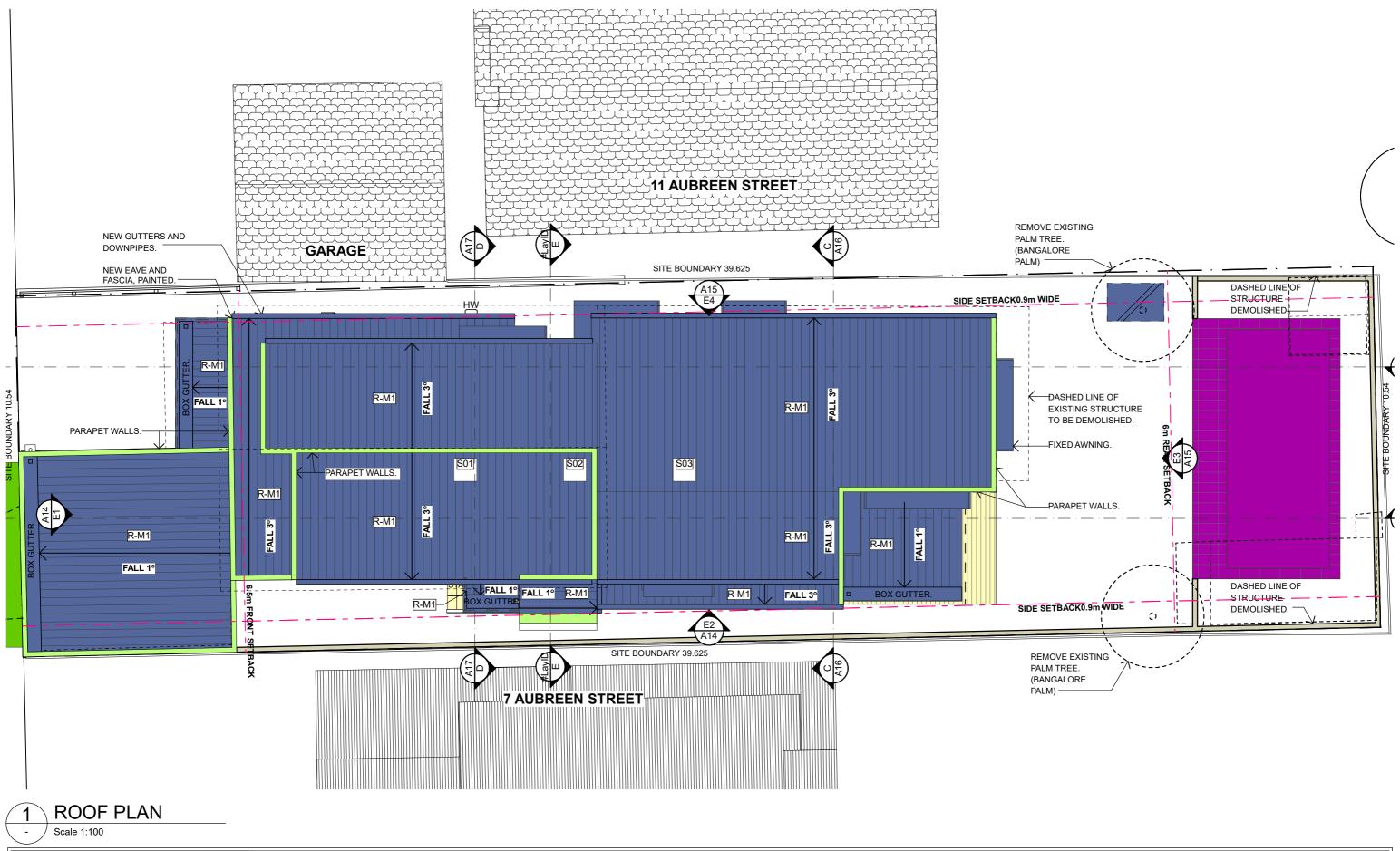
**PERSPECTIVES** 

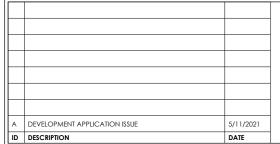




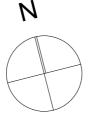








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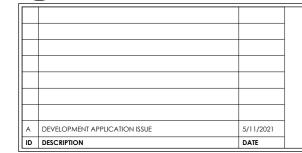
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**ROOF PLAN** 



# **ELEVATION E2 (SOUTH)**



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PARAPET WALLS

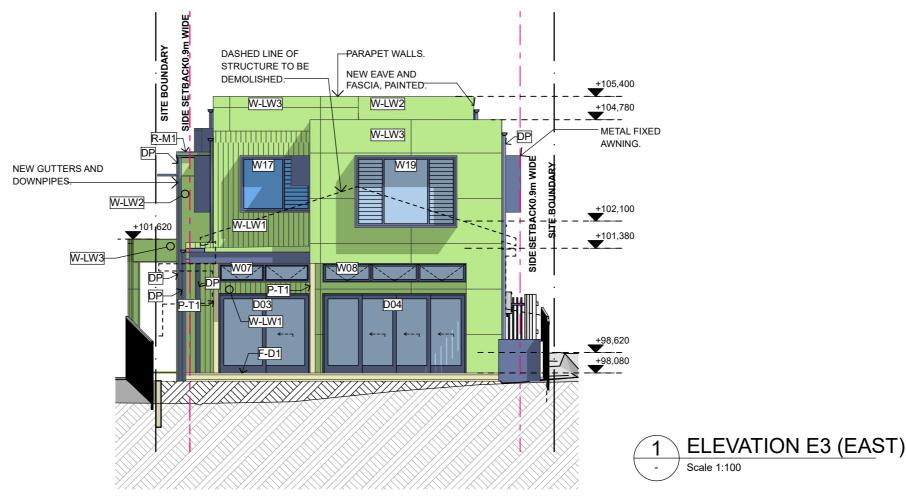
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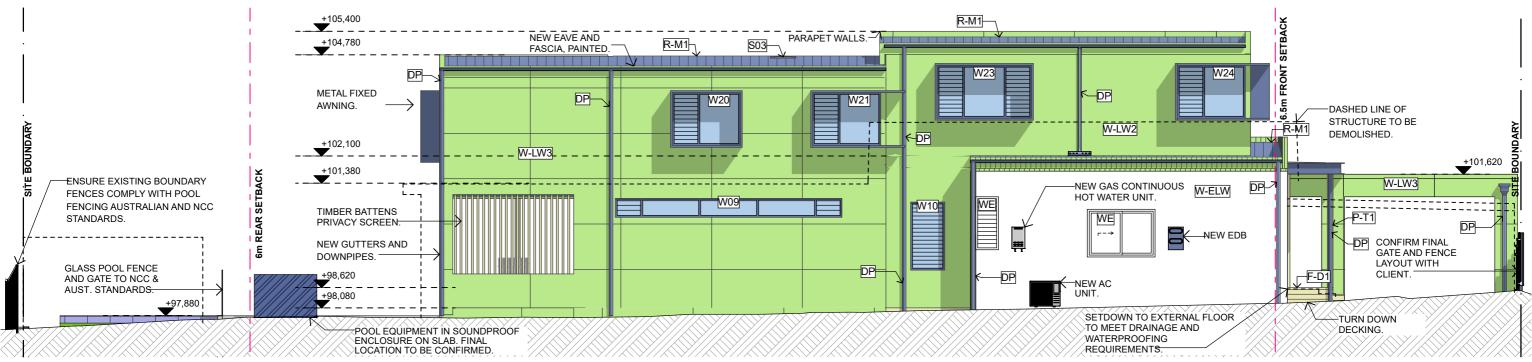
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**ELEVATION STREET, E1 & E2** 

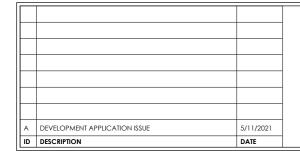
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# 2 ELEVATION E4 (NORTH) Scale 1:100



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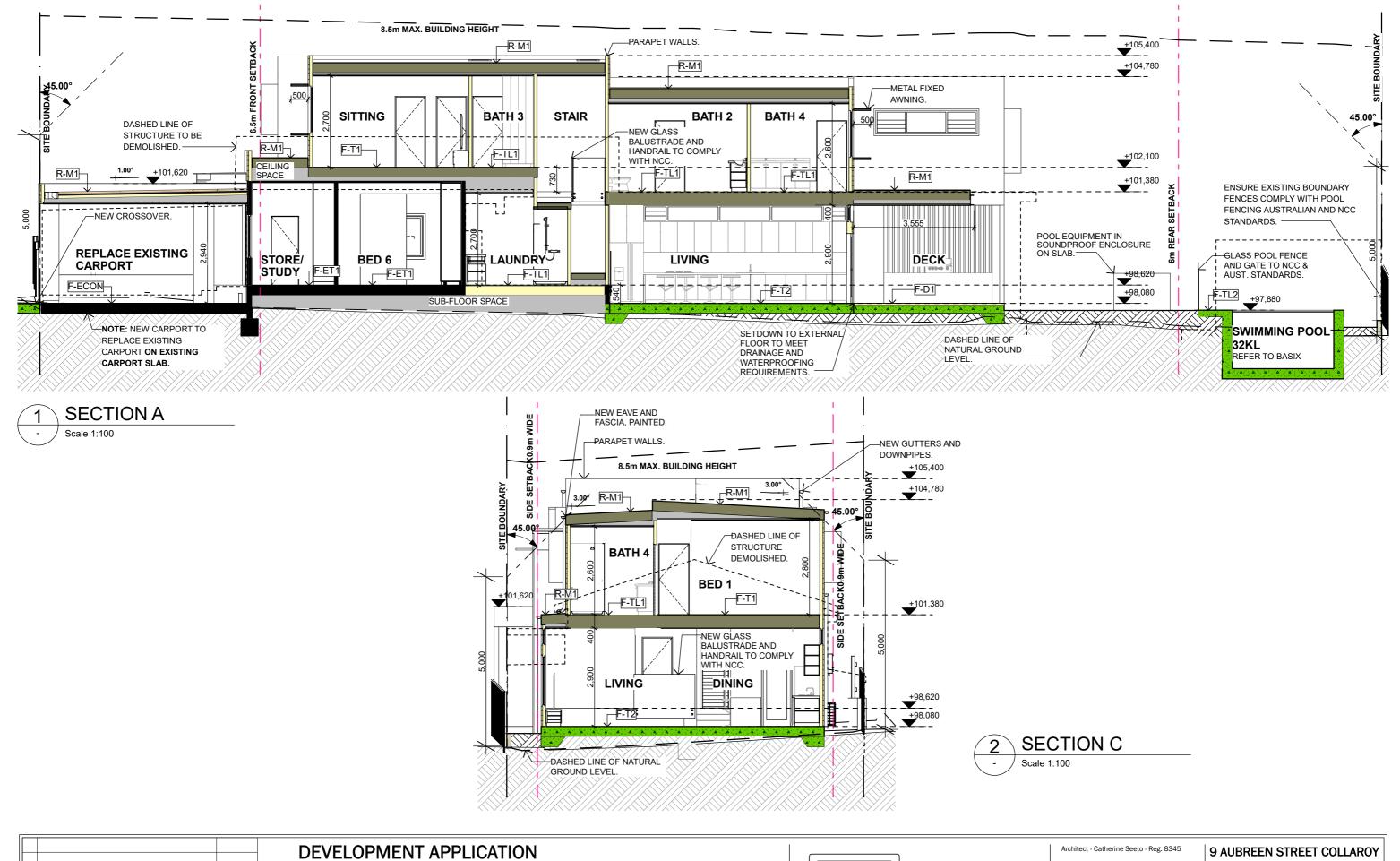
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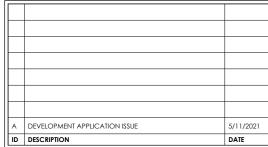
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9 AUBREEN STREET COLLAROY

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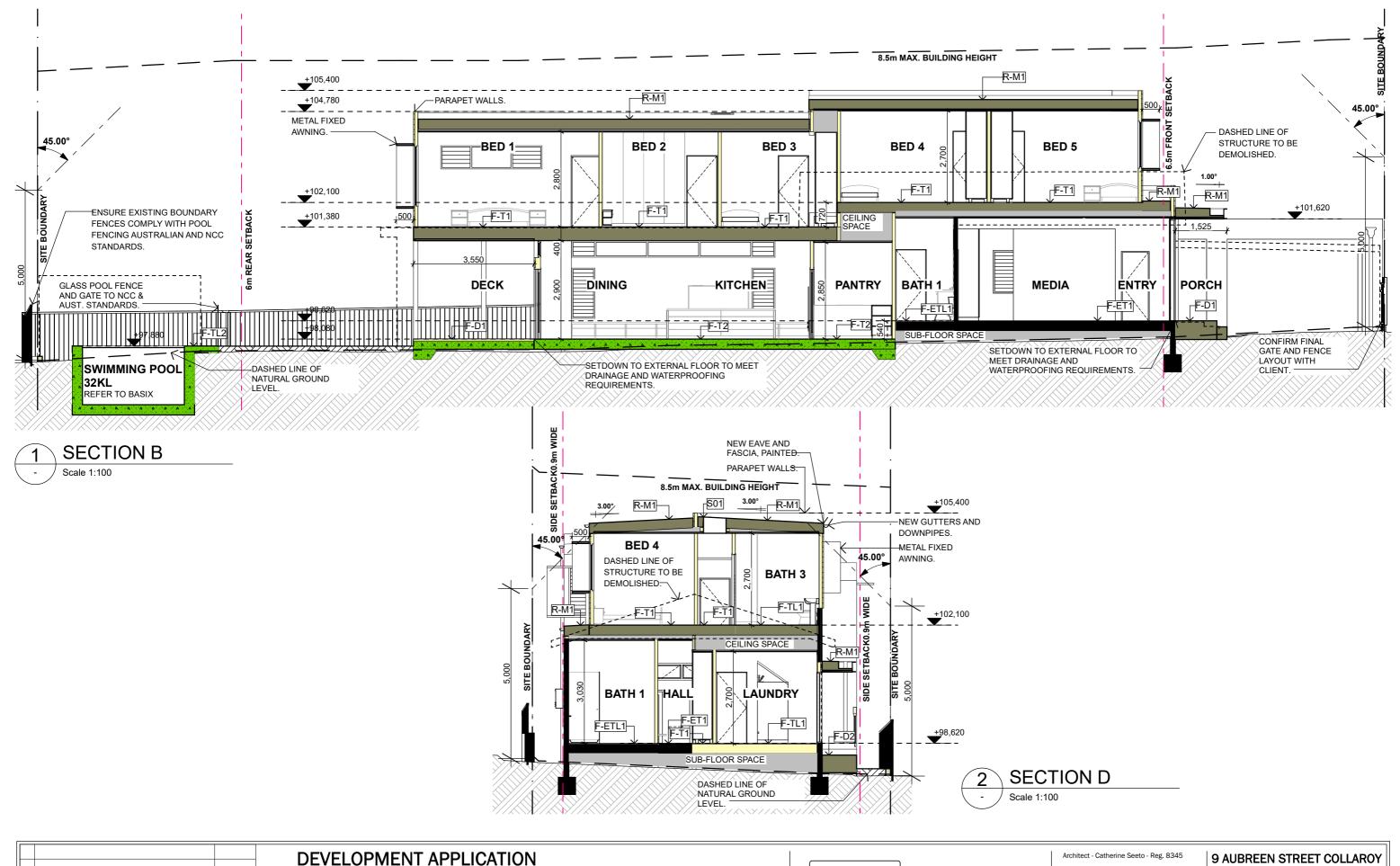
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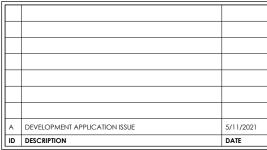
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**PLATEAU NSW 2097** 

**SECTION A & C** 





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**SECTION B & D** 5/11/2021 CLIENT: LAUREN BERRY AND LUKE GEERCKE

DFA2103 -A17

PLATEAU NSW 2097

Building Sustainability Index www.basix.nsw.gov.au

#### Alterations and Additions

Certificate number: A424569\_03

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 Alterations and Additions Definitions" dated 06/10/2017 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary
Date of issue: Friday, 05, November 2021
To be valid, this certificate must be lodged within 3 months of the date of issue.

Project name	Berry-Geercke House_03
Street address	9 Aubreen Street Collaroy Plateau 2097
Local Government Area	Northern Beaches Council
Plan type and number	Deposited Plan 33000
Lot number	4
Section number	
Project type	
Dwelling type	Separate dwelling house
Type of alteration and addition	My renovation work is valued at \$50,000 or more and includes a pool (and/or spa).

BASIX Certificate number: A424569\_03 page 2 / 9

Pool and Spa	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Outdoor swimming pool			
The swimming pool must be outdoors.	V	V	V
The swimming pool must not have a capacity greater than 32 kilolitres.	V	V	<b>V</b>
The swimming pool must have a pool cover.		V	<b>V</b>
The applicant must install a pool pump timer for the swimming pool.		V	<b>V</b>
The applicant must not incorporate any heating system for the swimming pool that is part of this development.		V	<b>V</b>

BASIX Certificate number: A424569 03 page 3 / 9

Fixtures and systems	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Hot water			
The applicant must install the following hot water system in the development: gas instantaneous.	V	V	V
Lighting			
The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps.		<b>V</b>	<b>V</b>
Fixtures			
The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating.		V	V
The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating.		V	V
The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating.		V	

Construction			Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Insulation requirements					
	construction (floor(s), walls, and ceilings/roofs) i ion is not required where the area of new constru where insulation already exists.		<b>V</b>	~	<b>V</b>
Construction	Additional insulation required (R-value)	Other specifications			
concrete slab on ground floor.	nil				
suspended floor with enclosed subfloor: framed (R0.7).	R0.60 (down) (or R1.30 including construction)				
floor above existing dwelling or building.	nil				
external wall: framed (weatherboard, fibro, metal clad)	R1.30 (or R1.70 including construction)				
flat ceiling, flat roof: framed	ceiling: R3.00 (up), roof: foil/sarking	medium (solar absorptance 0.475 - 0.70)			

BASIX Certificate number: A424569\_03 page 5 / 9

Glazing re	quirements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Windows a	ınd glazed d	loors							
					hading devices, in accordance with reach window and glazed door.	the specifications listed in the table below.	~	<b>V</b>	~
The following	g requirements	s must also	be satisfi	ed in relatio	n to each window and glazed door:			~	~
have a U-val must be calc	lue and a Sola culated in acco	ar Heat Gair ordance with	n Coefficie n National	ent (SHGC) Fenestratio	no greater than that listed in the tab	ar glazing, or toned/air gap/clear glazing must le below. Total system U-values and SHGCs s. The description is provided for information		~	<b>V</b>
					f each eave, pergola, verandah, bal than 2400 mm above the sill.	cony or awning must be no more than 500 mm	~	<b>✓</b>	~
	ons described own in the tab		he ratio of	the projecti	on from the wall to the height above	the window or glazed door sill must be at	<b>~</b>	~	~
Pergolas wit	h polycarbona	ate roof or s	imilar tran	slucent mat	erial must have a shading coefficien	t of less than 0.35.		V	~
					e window or glazed door above whi ens must not be more than 50 mm.	ch they are situated, unless the pergola also		~	V
	ving buildings of the 'overshade				ht and distance from the centre and	the base of the window and glazed door, as	<b>✓</b>	<b>✓</b>	<b>V</b>
Windows	and glazed	l doors g	lazing r	equireme	nts				
	oor Orientatio		Oversha	dowing	Shading device	Frame and glass type			
no.		glass inc. frame (m2)	Height (m)	Distance (m)					
D01	W	3.9	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
D02	S	3.15	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
D03	E	5.08	0	0	eave/verandah/pergola/balcony	improved aluminium, single clear, (U-value:			

Α	DEVELOPMENT APPLICATION ISSUE	5/11/2021
ID	DESCRIPTION	DATE

# **DEVELOPMENT APPLICATION ISSUE**

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5/11/2021

9 AUBREEN STREET COLLAROY PLATEAU NSW 2097

BASIX 1

Glazing requ	uirements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Window / door no.	r Orientation	Area of glass inc. frame (m2)	Oversha Height (m)	idowing Distance (m)	Shading device	Frame and glass type			
					>=900 mm	6.44, SHGC: 0.75)			
D04	E	7.98	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W01	W	4.8	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W02	W	3.03	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W03	S	2.1	1.3	3.1	none	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W04	s	1.05	2	1.7	none	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W05	s	1.05	2	1.7	none	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W06	s	3	0	0	none	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W07	Е	1.15	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W08	Е	1.9	0	0	eave/verandah/pergola/balcony >=900 mm	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W09	N	3	3.6	1.9	none	improved aluminium, single pyrolytic low-e, (U-value: 4.48, SHGC: 0.46)			
W10	N	1.62	5	3.1	none	improved aluminium, single pyrolytic low-e, (U-value: 4.48, SHGC: 0.46)			
W11	W	2.52	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W12	w	4.34	0	0	projection/height above sill ratio	improved aluminium, single clear, (U-value:			

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Glazing requirements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check	
Window / door no.	Orientation	Area of glass inc. frame (m2)	Oversha Height (m)	ndowing Distance (m)	Shading device	Frame and glass type			
					>=0.36	6.44, SHGC: 0.75)			
W13	S	2.52	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W14	s	1.26	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W15	s	5.48	2.9	2.6	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W16	S	2.8	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W17	E	2.52	0	0	projection/height above sill ratio >=0.36	improved aluminium, single pyrolytic low-e, (U-value: 4.48, SHGC: 0.46)			
W18	S	2.1	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W19	E	4.68	0	0	projection/height above sill ratio >=0.36	improved aluminium, single pyrolytic low-e, (U-value: 4.48, SHGC: 0.46)			
W20	N	2.52	1.7	2.4	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W21	N	2.52	1.7	2.4	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W22	W	0.84	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W23	N	3.5	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			
W24	N	2.52	0	0	projection/height above sill ratio >=0.36	improved aluminium, single clear, (U-value: 6.44, SHGC: 0.75)			

Glazing require	ements			Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Skylights						
The applicant mus	st install the skyligh	ts in accordance with the specifi	cations listed in the table below.	V	V	V
The following requ	uirements must also	be satisfied in relation to each	skylight:		V	V
Each skylight may the table below.		<b>V</b>	<b>V</b>			
Skylights glaz	ring requiremen	nts				
Skylight number	Area of glazing inc. frame (m2)	Shading device	Frame and glass type			
S01	0.44	no shading	timber, double clear/air fill, (or U-value: 4.3, SHGC: 0.5)			
S02	0.44	no shading	timber, double clear/air fill, (or U-value: 4.3, SHGC: 0.5)			
S03	0.44	no shading	timber, double clear/air fill, (or U-value: 4.3, SHGC: 0.5)	1		

BASIX Certificate number: A424569\_03

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

Commitments identified with a "v" in the "Show on DA plans" column must be shown on the plans accompanying the development application for the proposed development (if a

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 "\square" in the "Certifier check" column must be certified by a certifying authority as having been fulfilled, before a final occupation certificate for the

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Α	DEVELOPMENT APPLICATION ISSUE	5/11/2021
ID	DESCRIPTION	DATE

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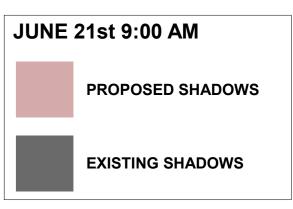
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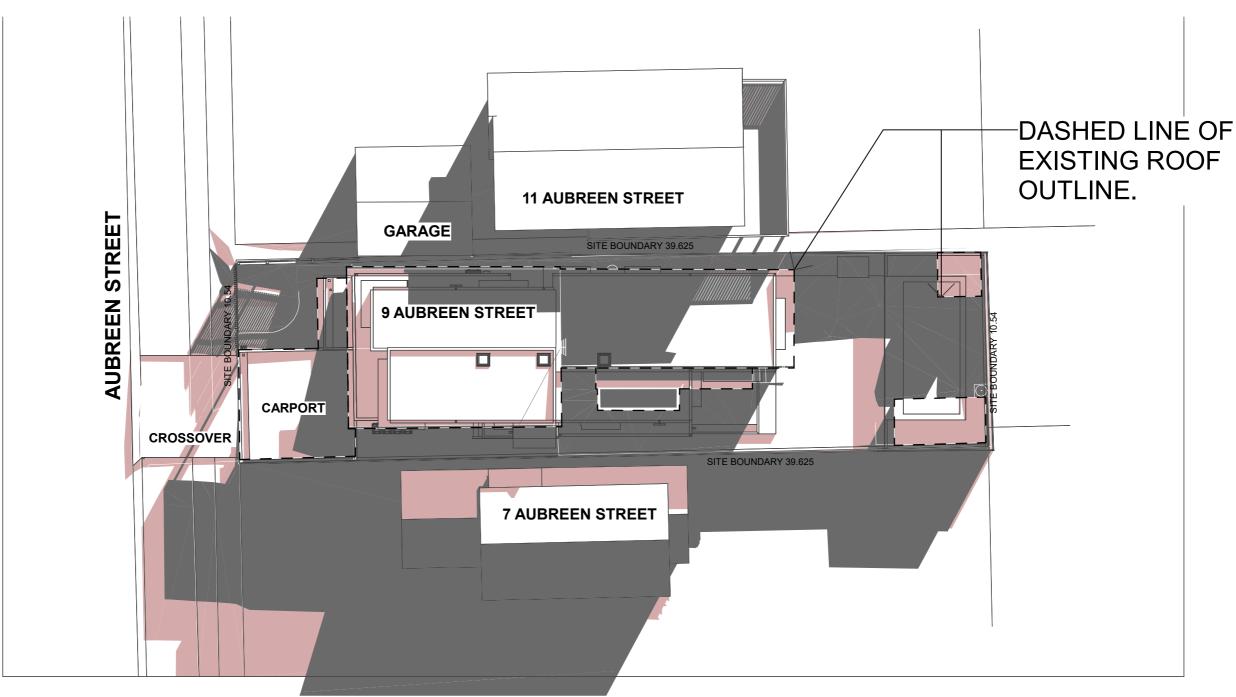
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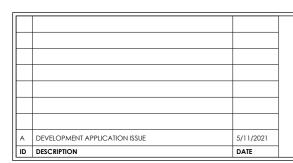
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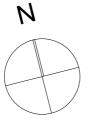
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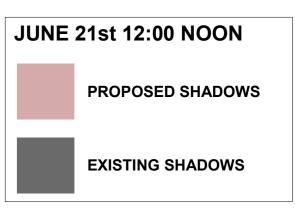
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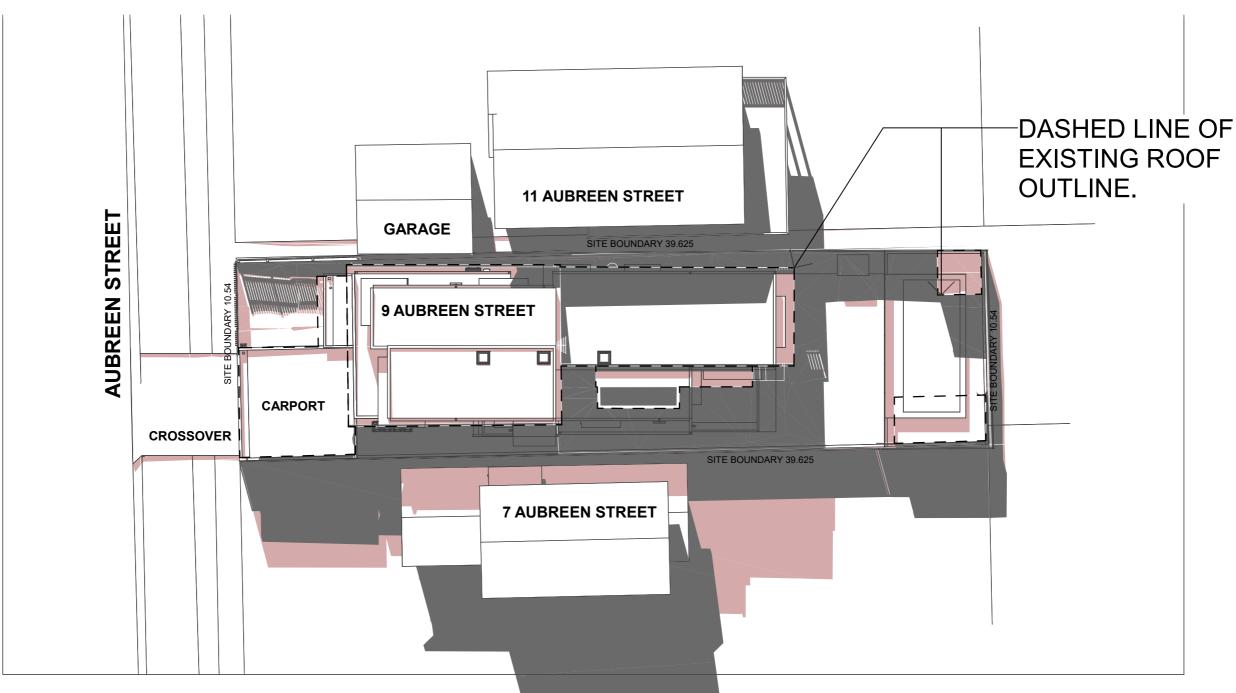
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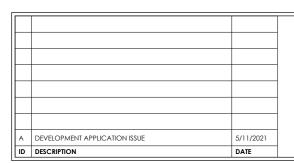
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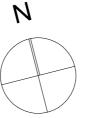
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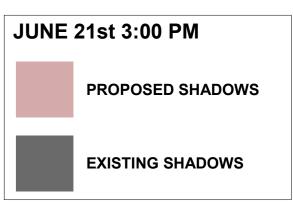
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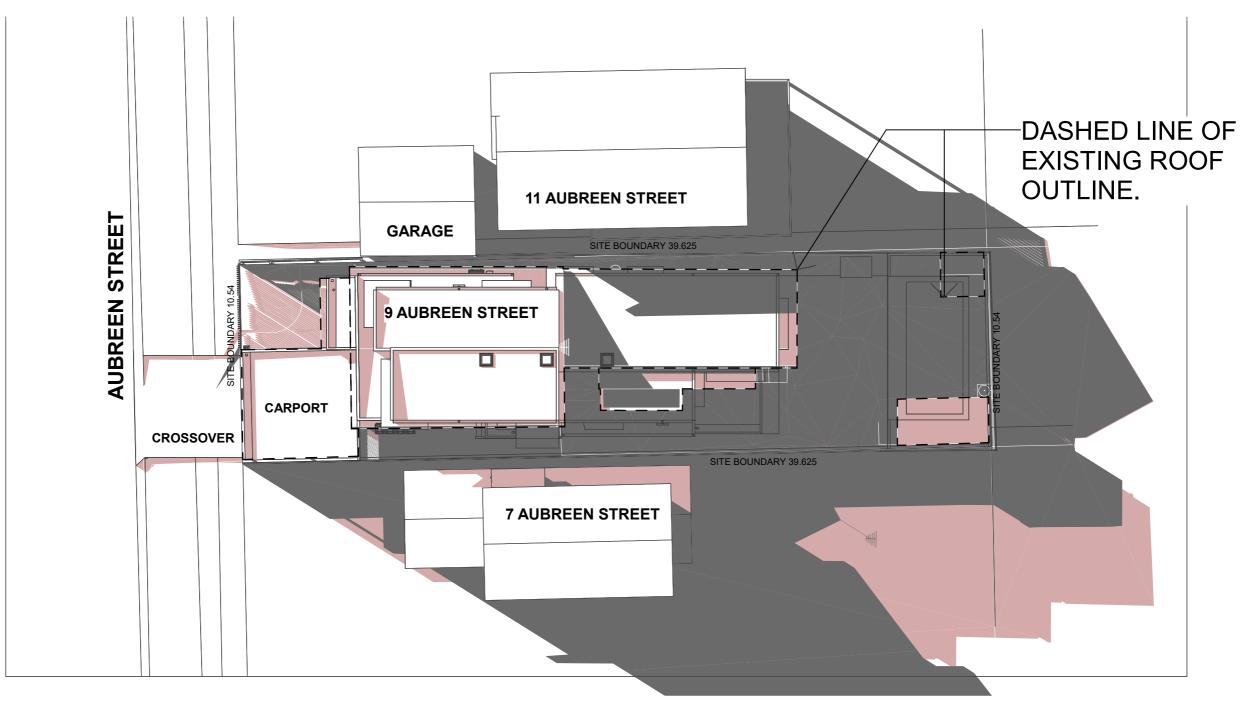
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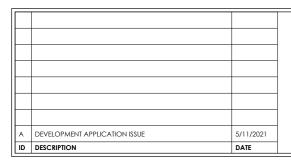
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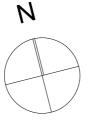
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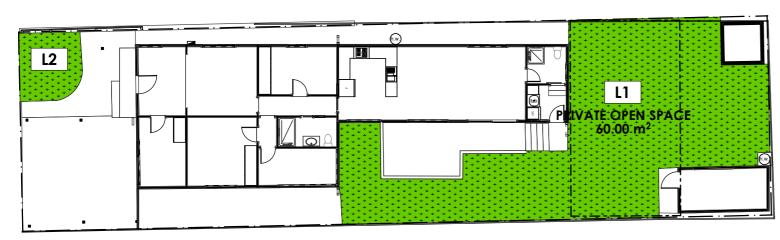
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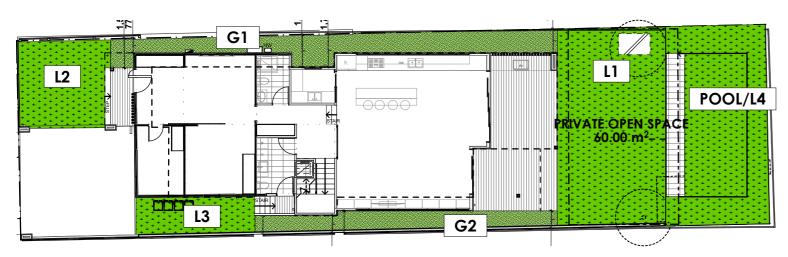
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**SHADOWS JUNE 21-3PM** 

LANDSCAPE EXISTING				
NAME AREA				
L1	131.72			
L2	11.58			
	143.30 m <sup>2</sup>			
DOES NOT COMPLY				



1 LANDSCAPE AREAS EXISTING
- Scale 1:200



2 LANDSCAPE AREAS PROPOSED

- Scale 1:200

# LANDSCAPE CALCULATIONS NORTHERN BEACHES COUNCIL DCP - PART D1

**NOTE:** SOFT LANDSCAPE AREAS WITH MIN. DIMENSION GREATER THAN 2,000mm

TOTAL SITE IS 417.5m<sup>2</sup>

MIN LANDSCAPE REQUIRED IS 40% MIN. LANDSCAPE (0.40 X 417.5m<sup>2</sup>)= 167m<sup>2</sup>

MIN. REQUIRED SOFT LANDSCAPE = 167m<sup>2</sup>

# PRIVATE OPEN SPACE NORTHERN BEACHES COUNCIL DCP - PART D2

MIN. REQUIRED PRIVATE OPEN SPACE = 60m<sup>2</sup>

COMPLIES

CALC LANDSCAPE PROPOSED >2m			
NAME AREA			
L1	60.53		
L2	22.93		
L3	12.99		
POOL/L4	48.99		
	145.44 m²		
INCREASE IN LANDSCAPING BY 2m2			

LANDSCAPE PROPOSED TOTAL (INCL AREA LESS THAN 2m)				
NAME AREA				
G1	26.52			
G2	16.32			
L1	60.53			
L2	22.93			
L3	12.99			
POOL/L4	48.99			
	188.28 m²			

ID	DESCRIPTION	DATE
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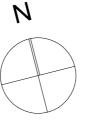
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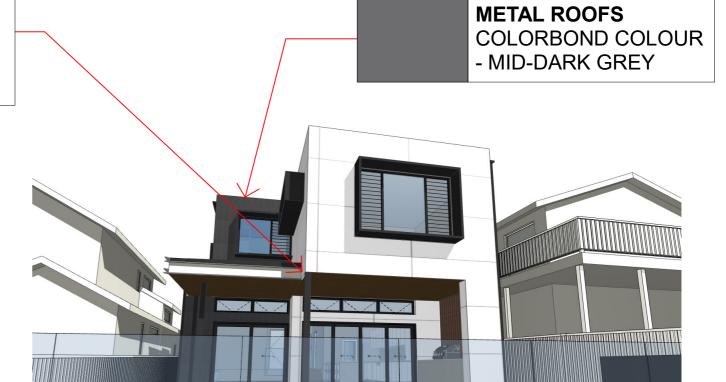
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LANDCAPE CALCULATION

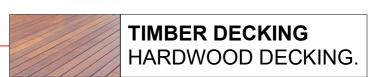
# **DOWNPIPES & GUTTERS**

**COLORBOND COLOUR** - MID-DARK GREY

**EXTERNAL LIGHTWEIGHT WALLS** PAINT - WHITE, BEIGE **OR GREY TONES** 



**REAR VIEW 1** 



**FRONT VIEW 2** 

WINDOWS AND DOOR ALUMINIUM FRAMES POWDERCOATED - MID-DARK GREY/BEIGE OR WHITE

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FINISHES SCHEDULE