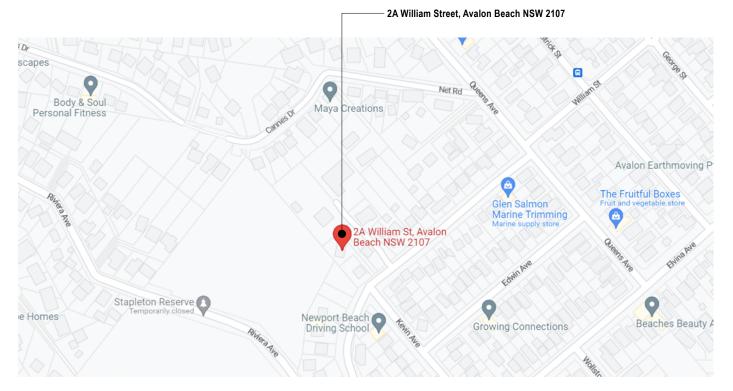
### **Drawing Register**

	Issu	e Dat	e					
day	3	8	13	23	10	15	3	5
month	4	4	5	5	6	7	9	9
year	25	25	25	25	25	25	25	25

	·							
g Title	Rev	i Rev	ision					
Register & Location Plan			Α	В	С	D	Е	F
n / Site Ananlysis / Landscape Plan 1:200	Α	В	С	D	Е	F	G	Н
& Demolition Ground Floor Plan 1:100	Α	В	С	D	Ε	F	G	Н
d Lower Ground Floor Plan 1:100	Α	В	С	D	Ε	F	G	Н
d Ground Floor Plan 1:100	Α	В	С	D	Ε	F	G	Н
d Roof Plan 1:100	Α	В	С	D	Ε	F	G	Н
ast Elevation 1:100				Α	В	С	D	Е
ast Elevation 1:100				Α	В	С	D	Е
/est Elevation 1:100				Α	В	С	D	Ε
est Elevation 1:100				Α	В	С	D	Е
s 1:100				Α	В	С	D	Ε
& Door Schedule				Α	В	С	D	Ε
				Α	В	С	D	Ε
jes					Α	В	С	D
Diagram 9AM 1:200				Α	В	С	D	Ε
Diagram 12PM 1:200				Α	В	С	D	Е
Diagram 3PM 1:200				Α	В	С	D	Ε
Fill Plan1:200				Α	В	С	D	Ε
Fill Plan1:200				Α	В	С	D	Ε
Materials & Finishes				Α	В	С	D	Ε
	Register & Location Plan  1 / Site Ananlysis / Landscape Plan 1:200  & Demolition Ground Floor Plan 1:100  d Lower Ground Floor Plan 1:100  d Ground Floor Plan 1:100  d Roof Plan 1:100  ast Elevation 1:100  ast Elevation 1:100  est Elevation 1:100  est Elevation 1:100  ast Elevation 1:200  Diagram 9AM 1:200  Diagram 3PM 1:200  Fill Plan1:200  Fill Plan1:200	Register & Location Plan  A / Site Ananlysis / Landscape Plan 1:200  & Demolition Ground Floor Plan 1:100  d Lower Ground Floor Plan 1:100  d Ground Floor Plan 1:100  A Roof Plan 1:100  ast Elevation 1:100  ast Elevation 1:100  est Elevation 1:100  est Elevation 1:100  b 1:100  & Door Schedule  les  Diagram 9AM 1:200  Diagram 3PM 1:200  Fill Plan1:200  Fill Plan1:200  Fill Plan1:200	Register & Location Plan  A B  A Demolition Ground Floor Plan 1:100  A B  A Demolition Ground Floor Plan 1:100  A B  A B  A B  A B  A B  A B  A B  A	Register & Location Plan  A B C  & Demolition Ground Floor Plan 1:100  d Lower Ground Floor Plan 1:100  d Ground Floor Plan 1:100  d Roof Plan 1:100  A B C  d Roof Plan 1:100  A B C  ast Elevation 1:100  est Elevation 1:100  est Elevation 1:100  est Elevation 1:100  full 1:100  ast Elevation 1:100  full 1	Register & Location Plan A B A / Site Ananlysis / Landscape Plan 1:200 A Demolition Ground Floor Plan 1:100 A B C D A Demolition Ground Floor Plan 1:100 A B C D A B C	Register & Location Plan  A B C  A B C D  & Demolition Ground Floor Plan 1:100  A B C D E  & Demolition Ground Floor Plan 1:100  A B C D E  d Lower Ground Floor Plan 1:100  A B C D E  d Ground Floor Plan 1:100  A B C D E  d Roof Plan 1:100  A B C D E  ast Elevation 1:100  A B C D E  ast Elevation 1:100  A B  ast Elevation 1:100  A B  est Elevation 1:100  A B  biast Elevation 1:100  A B  biast Elevation 1:100  A B  fill Plan1:200  A B  A B  A B  C D E  A B  A B  C D E  A B  A B  A B  A B  A B  A B  A B  A	Register & Location Plan  A B C D  A B C D E F  & Demolition Ground Floor Plan 1:100  A B C D E F  d Lower Ground Floor Plan 1:100  A B C D E F  d Ground Floor Plan 1:100  A B C D E F  d Ground Floor Plan 1:100  A B C D E F  d Roof Plan 1:100  A B C D E F  ast Elevation 1:100  A B C D E F  ast Elevation 1:100  A B C  set Elevation 1:100	Register & Location Plan  A B C D E  A B C D  A B C D  A B C D  A B C D  A B C D  A B C D  A B C D  B C

Document Distribution:	DA					
Client	1 1	1	1		1	1
Civil & Hydraulic Engineer		1 1			1	
Bushfire Consultant		1 1				
Builder	1	1				
Arborist		1 1		1	1	
Landscape Architect		1 1				
Geotech Consultant		1		1	1	
Approval Authority						1



**LOCATION PLAN (NTS)** 

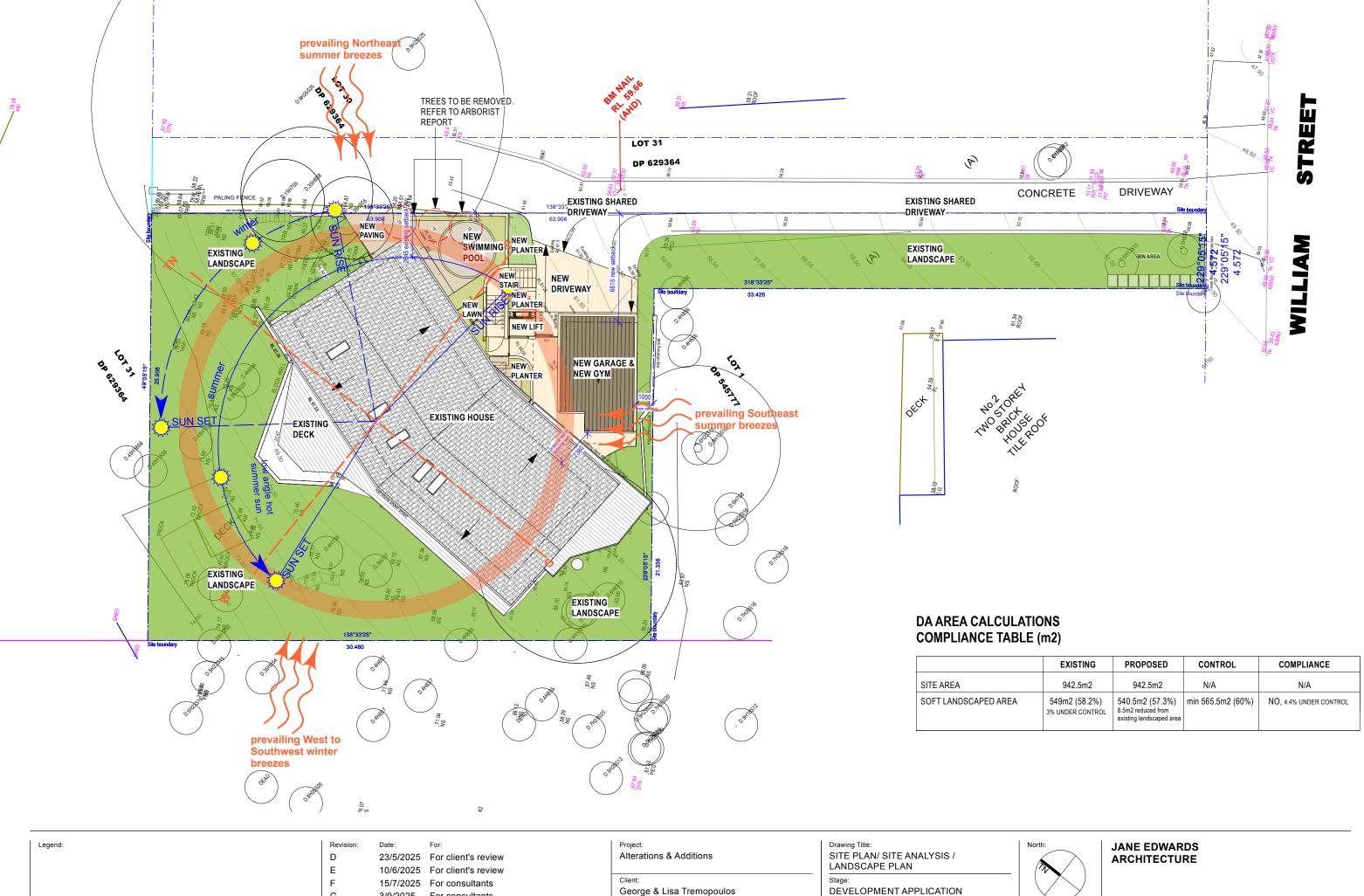
В 23/5/2025 For client's review С 10/6/2025 For client's review D 15/7/2025 For consultants Ε 3/9/2025 For consultants 5/9/2025 DA Submission

Alterations & Additions George & Lisa Tremopoulos 2A William Street, Avalon Beach NSW 2107

Drawing Title: **COVER SHEET** DEVELOPMENT APPLICATION Drawn: NTS TN JΕ



JANE EDWARDS **ARCHITECTURE** 

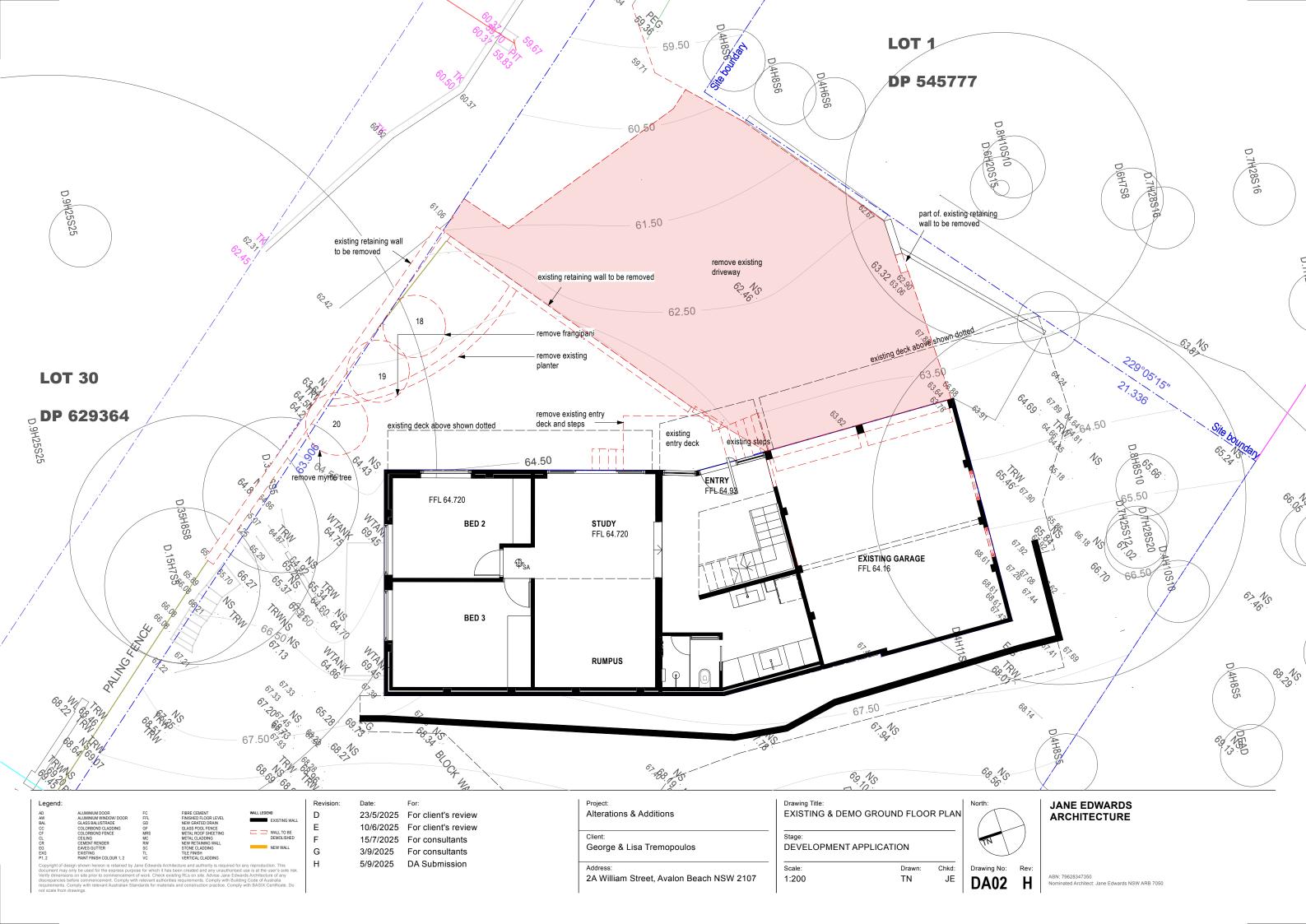


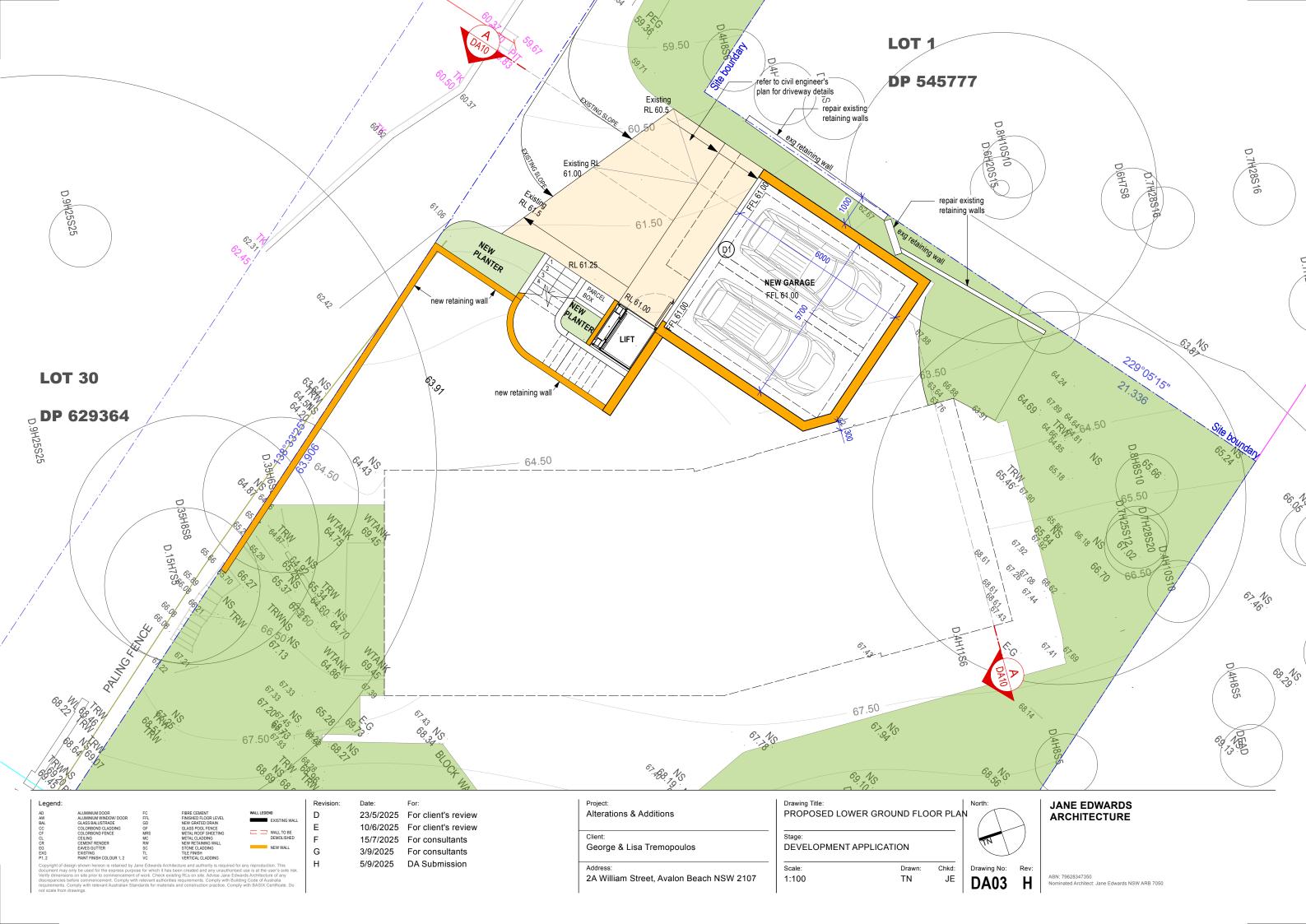
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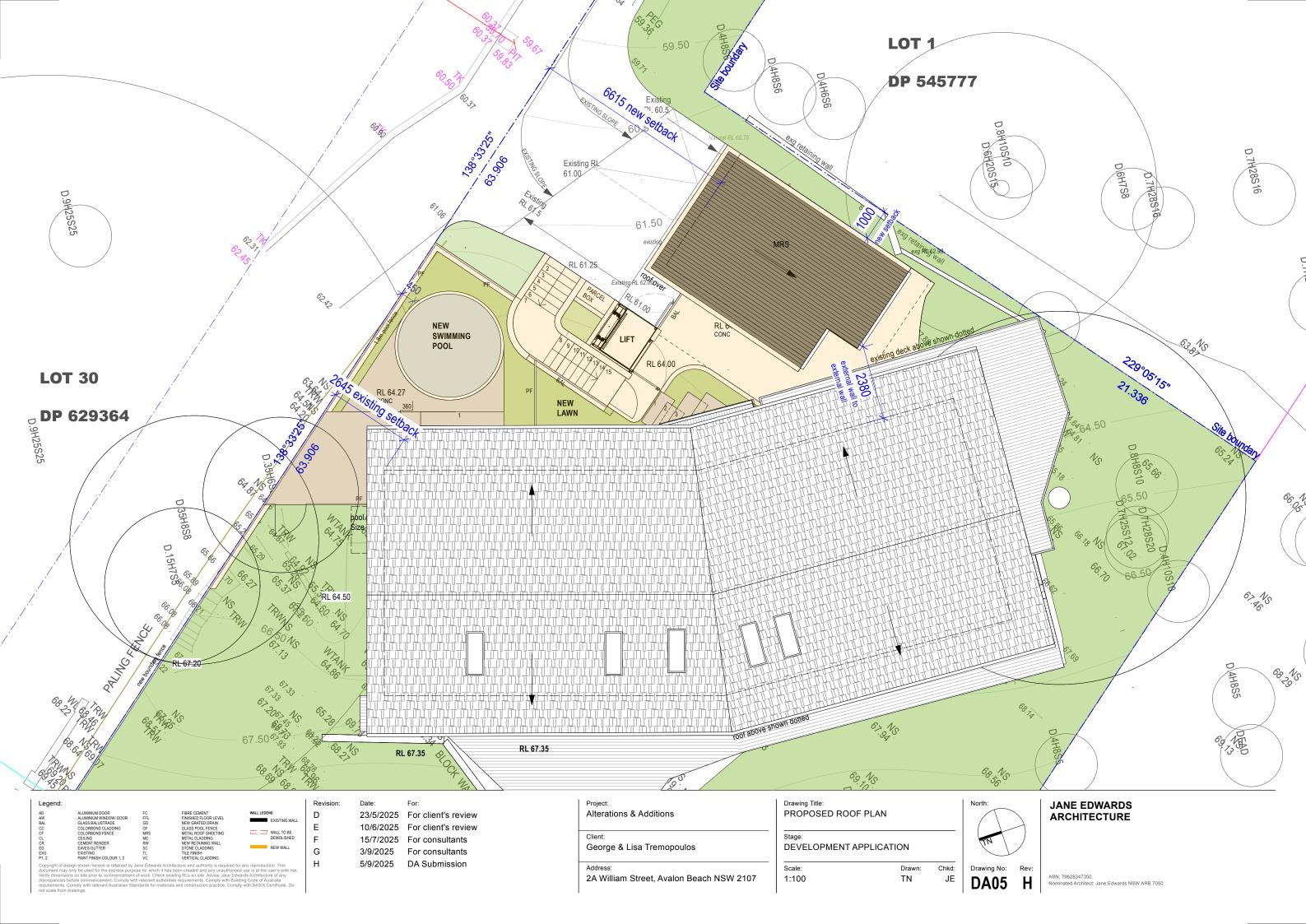
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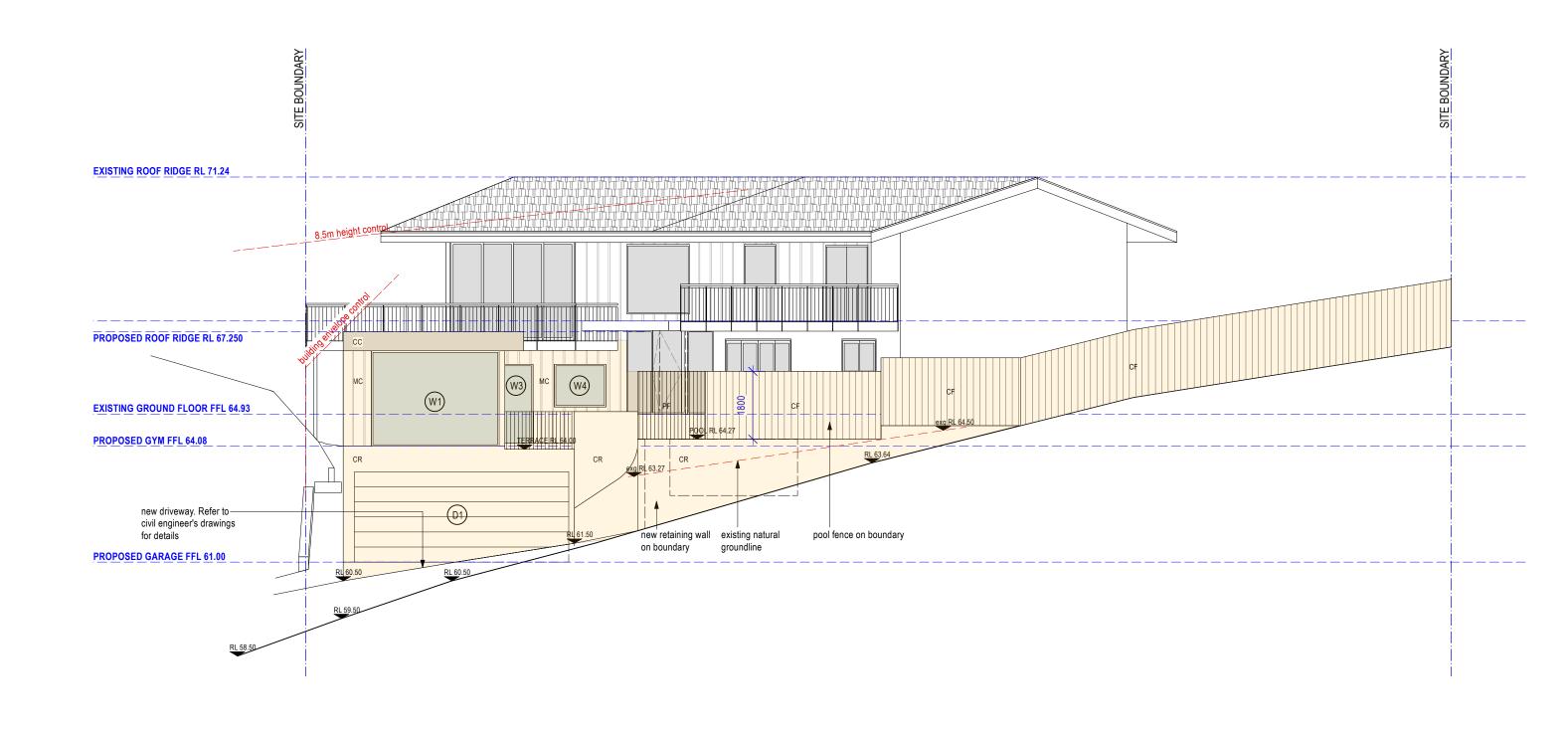


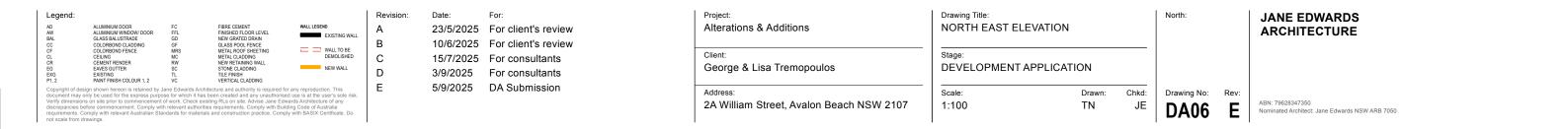


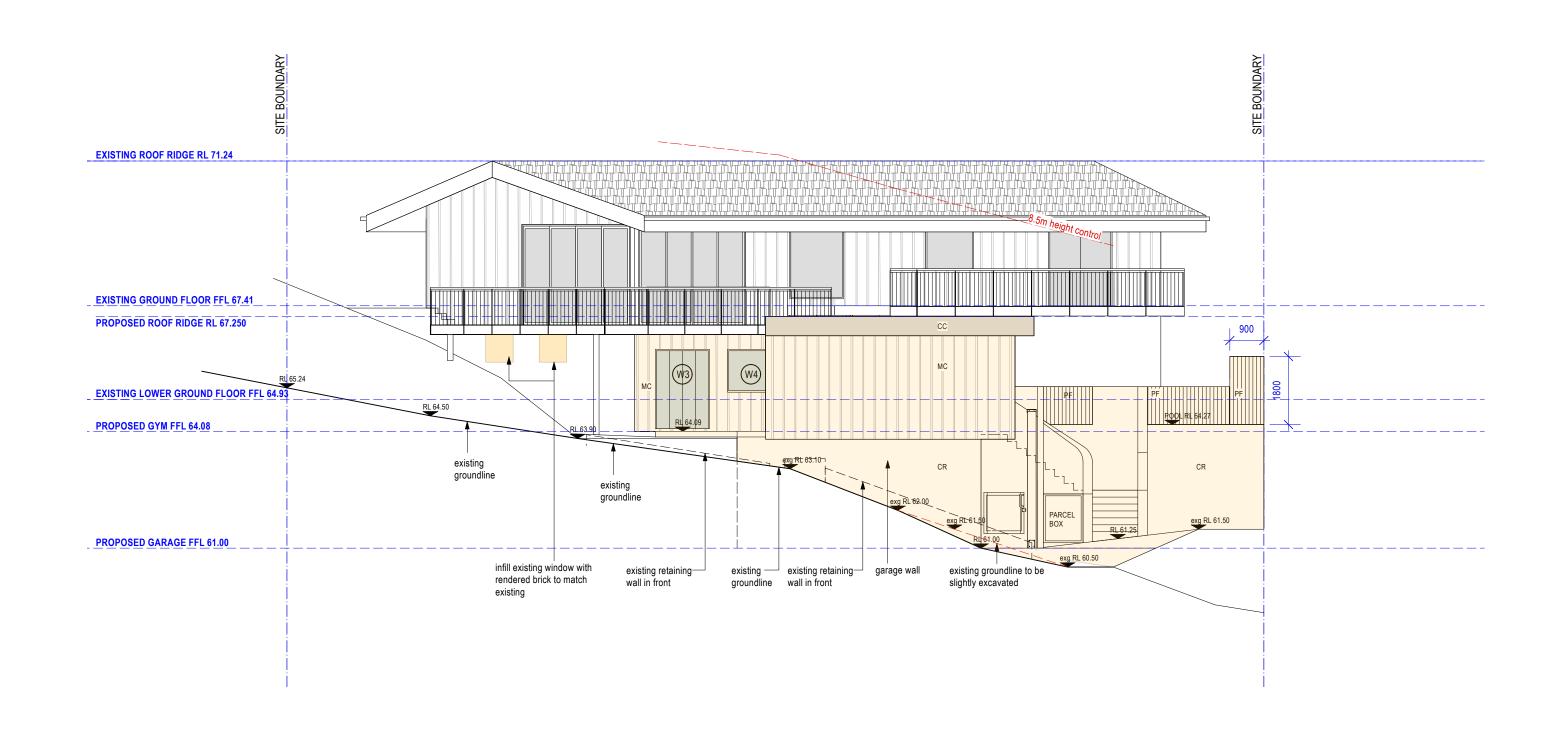




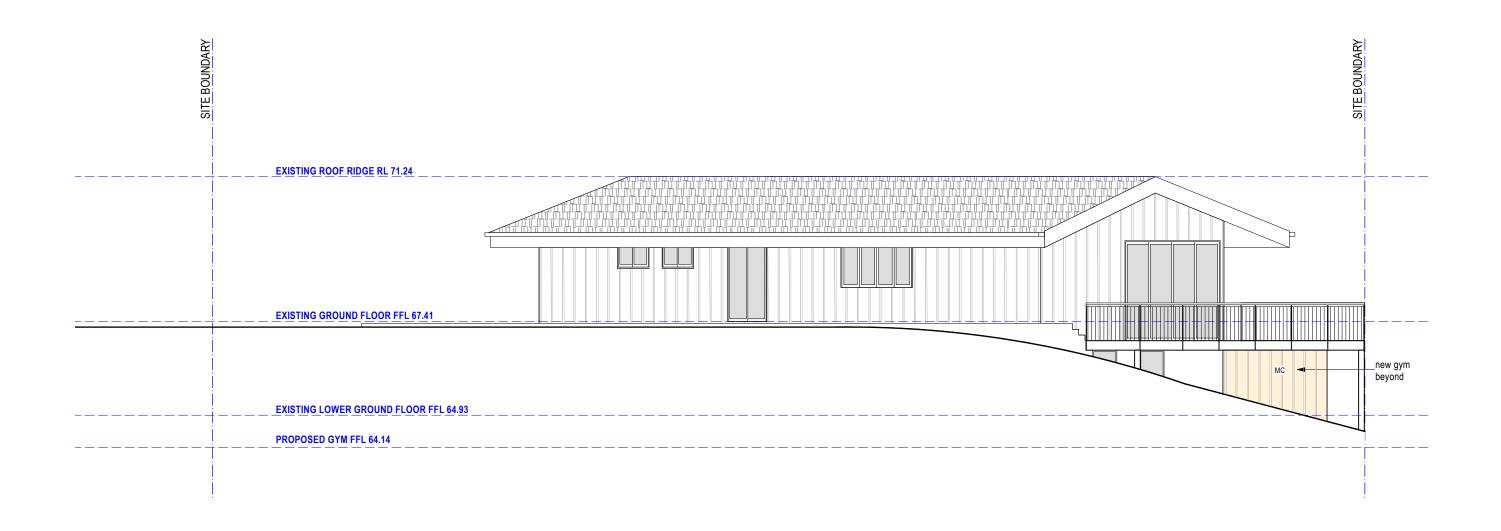




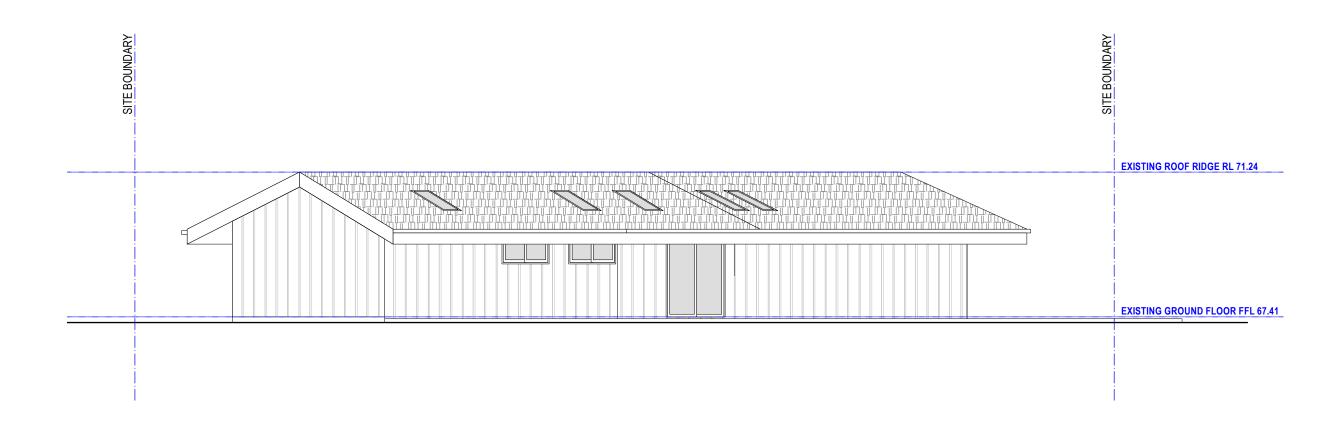




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CF CL CR EG EXG P1, 2	COLORBOND CLADDING COLORBOND FENCE CEILING CEMENT RENDER EAVES GUTTER EXISTING PAINT FINISH COLOUR 1, 2	MRS MC RW SC TL VC	METAL ROOF SHEETING METAL CLADDING NEW RETAINING WALL STONE CLADDING TILE FINISH VERTICAL CLADDING	WALL TO BE DEMOLISHED  NEW WALL	C D	15/7/2025 3/9/2025	For consultants For consultants	Client: George & Lisa Tremopoulos	Stage: DEVELOPMENT APPLICATION				
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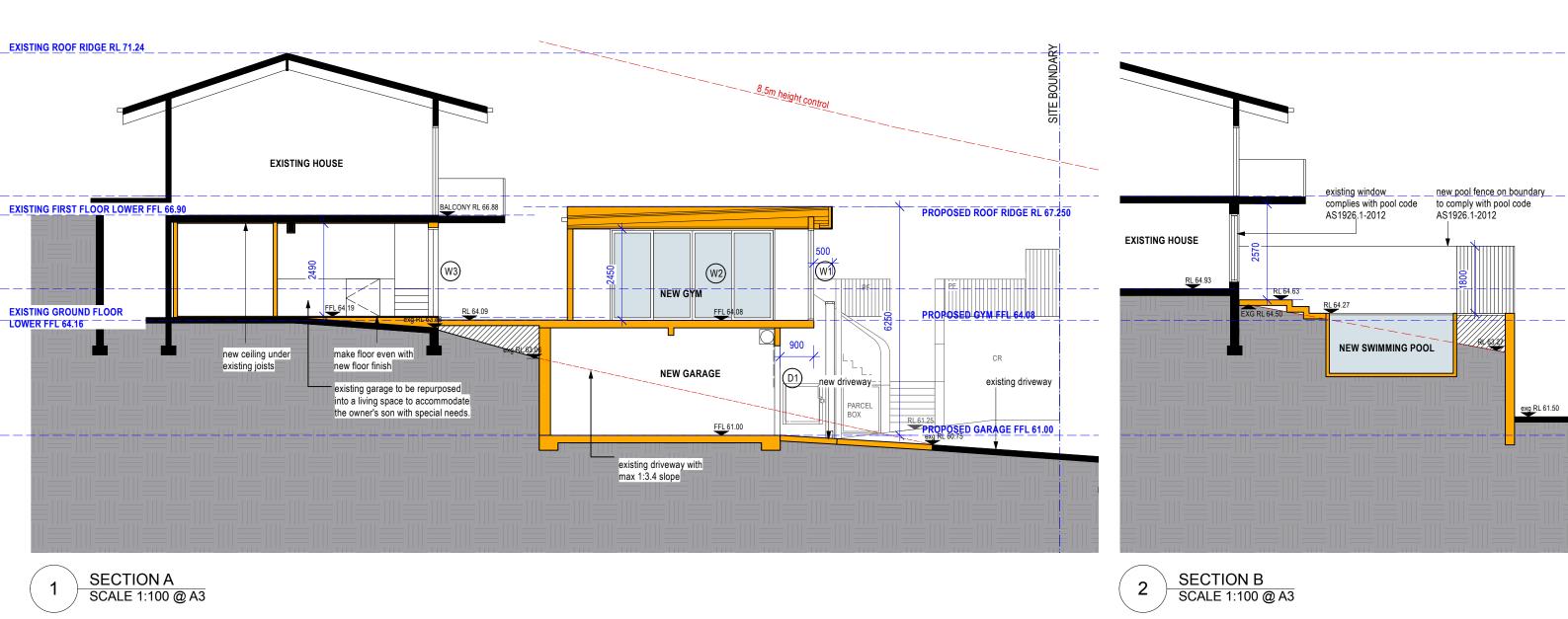


Legend:	ALUMINIUM DOOR ALUMINIUM WINDOW/ DOOR	FC FFL	FIBRE CEMENT FINISHED FLOOR LEVEL	WALL LEGEND  EXISTING WALL	Revision:	Date: 23/5/2025	For: For client's review	Project: Alterations & Additions	Drawing Title: SOUTH WEST ELEVATION		North:		JANE EDWARDS ARCHITECTURE
BAL CC CF CL CR	GLASS BALUSTRADE COLORBOND CLADDING COLORBOND FENCE CEILING CEMENT RENDER EAVES GUTTER	GD GF MRS MC RW	NEW GRATED DRAIN GLASS POOL FENCE METAL ROOF SHEETING METAL CLADDING NEW RETAINING WALL STONE CLADDING	WALL TO BE DEMOLISHED  NEW WALL	ВС	15/7/2025	For client's review For consultants	Client: George & Lisa Tremopoulos	Stage: DEVELOPMENT APPLICATION				
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**Note:**No changes to this elevation

Legend:					Revision:	Date:	For:	Project:	Drawing Title:			North:	- 1	JANE EDWARDS
AD AW BAL	ALUMINIUM DOOR ALUMINIUM WINDOW/ DOOR GLASS BALUSTRADE	FC FFL GD	FIBRE CEMENT FINISHED FLOOR LEVEL NEW GRATED DRAIN	WALL LEGEND  EXISTING WALL	A		For client's review	Alterations & Additions	NORTH WEST ELEVATION					ARCHITECTURE
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EXG P1, 2 Copyright of de document may Verify dimensio discrepancies be requirements. C not scale from o	efore commencement. Comply will comply with relevant Australian Sta	h relevant author	TILE FINISH VERTICAL CLADDING  chitecture and authority is required fo  as been created and any unauthorise  sixting RLs on site. Advise Jane Edw  ittles requirements. Comply with Builc  lals and construction practice. Comply	ding Code of Australia	E	5/9/2025	DA Submission	Address: 2A William Street, Avalon Beach NSW 2107	Scale: 1:100	Drawn: TN	Chkd: JE	Drawing No:	Rev:	ABN: 79628347350 Nominated Architect: Jane Edwards NSW ARB 7050



Drawing Title: JANE EDWARDS SECTIONS Alterations & Additions 23/5/2025 For client's review **ARCHITECTURE** 10/6/2025 For client's review С 15/7/2025 For consultants **DEVELOPMENT APPLICATION** George & Lisa Tremopoulos D 3/9/2025 For consultants Ε 5/9/2025 DA Submission ABN: 79628347350 Nominated Architect: Jane Edwards NSW ARB 7050 2A William Street, Avalon Beach NSW 2107 1:100 TN JE DA10 E

WINI	DOW SCHEDULE							NOTES:
ID	Туре	Opening Width (mm)	Opening Height (mm)	Unit Area (m2)	Glazing Type	Head (nom.)	Comments	1. All external glazing units to have powdercoated aluminium frames as selected. Architect & owner to give final approval to external glazing units before ordering/ manufacture.
	sliding window & fixed panel	3400	2450	8.3	single clear	2450	New window to gym. With bushfire shutter	2. All glazing to comply with Part 2.8 of the current NCC.     3. Dimensions given are nominal and to suit scheduled opening sizes - Contractor to check all
N2	sliding door	4200	2450	10.3	single clear	2450	New window to gym. With bushfire shutter	dimensions on site before ordering glazing units. Contact Jane Edwards Architecture if
W3	sliding door	2200	2400	5.3	single clear	2400	New door. With bushfire shutter	dimensions conflict.
W4	fixed window	1900	1135	2.2	single clear	2400	New window. With bushfire shutter	4. Refer to Elevations for fixed/ openable sashes.     5. Internal door sizes generally as noted on plan, to be painted flush solid core doors unless
000	R SCHEDULE							noted otherwise.  6. Refer to current Basix certificate
D1	tilt-up garage door	5550	2400	N/A	N/A	2400	New door to new garage	
	single swing door	800	2100	N/A	N/A	2100	New door to new toilet	
D3	single swing door	800	2100	N/A	N/A	2100	New door to new bathroom	
D4	single swing door	800	2100	N/A	N/A	2100	New door to new bathroom	

Legend:	Revision:	Date: 23/5/2025	For: For client's review	Project: Alterations & Additions	Drawing Title: WINDOW &	DOOR SCHEDULE		North:		JANE EDWARDS ARCHITECTURE
	B C D	15/7/2025	For client's review For consultants For consultants	Client: George & Lisa Tremopoulos	Stage: DEVELOPM	ENT APPLICATION				AKOMIZOTOKE
Copyright of design shown hereon is retained by Jane Edwards Architecture and authority is required for any reproduction. This document may only be used for the express purpose for which it has been created and any unauthorised use is at the user's sole risk. Verify dimensions on site prior to commencement of work. Check existing RLs on site. Advise Jane Edwards Architecture of any discrepancies before commencement. Omly with relevant automoties requirements. Comply with disding Code Australia requirements. Comply with relevant Australian Standards for materials and construction practice. Comply with BASIX Certificate. Do not scale from drawings.	E	5/9/2025	DA Submission	Address: 2A William Street, Avalon Beach NSW 2107	Scale: 1:100	Drawn: TN	Chkd: JE	Drawing No:	Rev:	ABN: 79628347350 Nominated Architect: Jane Edwards NSW ARB 7050

# BASIX™Certificate

Building Sustainability Index www.planningportal.nsw.gov.au/development-and-assessment/basix

## **Alterations and Additions**

Certificate number: A1811565

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.planningportal.nsw.gov.au/definitions

Secretary
Date of issue: Thursday, 04 September 2025
To be valid, this certificate must be lodged within 3 months of the date of issue.



2A WILLIAM Street AVALON BEACH 210: Northern Beaches Council Deposited Plan DP545777 2
Deposited Plan DP545777
2
14
Dwelling house (detached)
The estimated development cost for my renovation work is \$50,000 or more, and includes a pool (and/or spa).
N/A
e complete before submitting to Council or PCA)
RDS

Pool and Spa	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
Rainwater tank		M.	
The applicant must install a rainwater tank of at least 738.29 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 rainwater runoff from at least 109 square metres of roof area.		~	~
The applicant must connect the rainwater tank to a tap located within 10 metres of the edge of the pool.		~	~
Outdoor swimming pool			
The swimming pool must be outdoors.	~	V	~
The swimming pool must not have a capacity greater than 9.15 kilolitres.	~	~	~
The swimming pool must have a pool cover.		~	~
The applicant must install a pool pump timer for the swimming pool.		~	~
The applicant must install the following heating system for the swimming pool that is part of this development: electric heat pump.		~	~

Fixtures and systems	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
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.		~	~
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.		~	~
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.		~	~
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.		~	

Construction			Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check
nsulation requirements					
listed in the table below, except that a) addit	red construction (floor(s), walls, and ceilings/ ional insulation is not required where the are of altered construction where insulation alrea	a of new construction is less than 2m2, b)	~	~	~
Construction	Additional insulation required (R-value)	Other specifications			
concrete slab on ground floor.	nil	N/A			
suspended floor above garage: concrete (R0.6).	nil	N/A			
external wall: concrete block/ plasterboard	R1.18 (or R1.70 including construction)				
external wall: framed (weatherboard, fibro, metal clad)	R1.30 (or R1.70 including construction)				
external wall: brick veneer	R1.16 (or R1.70 including construction)				
flat ceiling, flat roof: framed	ceiling: R2.50 (up), roof: foil/sarking	dark (solar absorptance > 0.70)			

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.		~	~
External louvres and blinds must fully shade the window or glazed door beside which they are situated when fully drawn or closed.		~	~
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.		~	~
Overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and glazed door, as specified in the 'overshadowing' column in the table below.	~	~	~

Glazing requirements		Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check					
Windows and gla	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			
W1	NE	8.3	0	0	external louvre/blind (adjustable)	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W2	NW	10.3	0	0	external louvre/blind (adjustable)	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W3	E	5.3	2.74	2.38	eave/ verandah/ pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			
W4	E	2.2	1.9	2.38	eave/ verandah/ pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)			

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Revision:	Date:	For:
Α	23/5/2025	For client's review
В	10/6/2025	For client's review
С	15/7/2025	For consultants
D	3/9/2025	For consultants
E	5/9/2025	DA Submission

Project:	Drawing Title:			
Alterations & Additions	BASIX			
Client: George & Lisa Tremopoulos	Stage: DEVELOPMENT APPLICATION	ΓΙΟΝ		
Address:	Scale:	Drawn:	Chkd:	
2A William Street, Avalon Beach NSW 2107	NTS	TN	JE	

North:

JANE EDWARDS **ARCHITECTURE** 

Drawing No: Rev: DA12 E





10/6/2025 For client's review 15/7/2025 For consultants С 3/9/2025 For consultants D 5/9/2025 DA Submission

Alterations & Additions

George & Lisa Tremopoulos

2A William Street, Avalon Beach NSW 2107

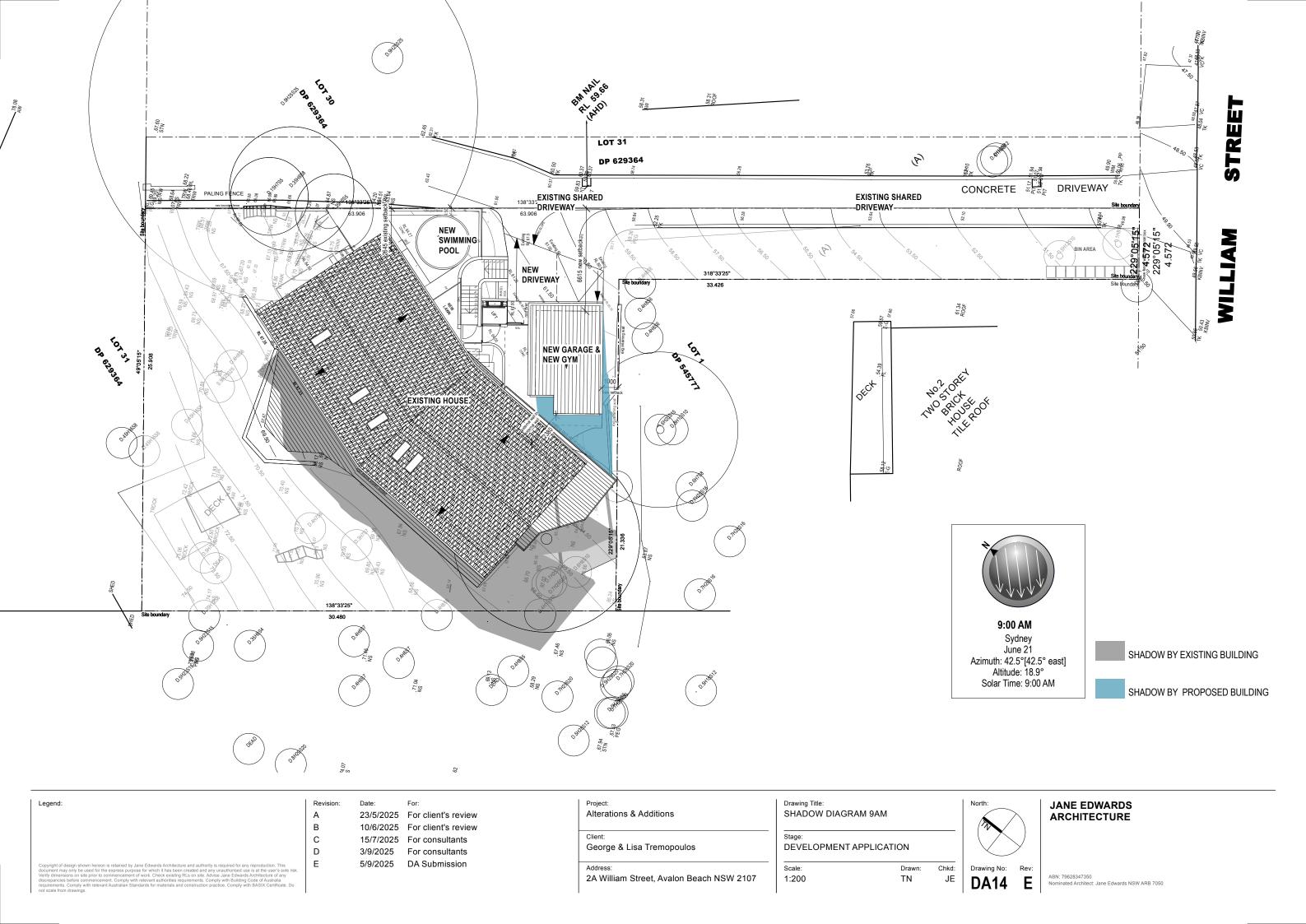
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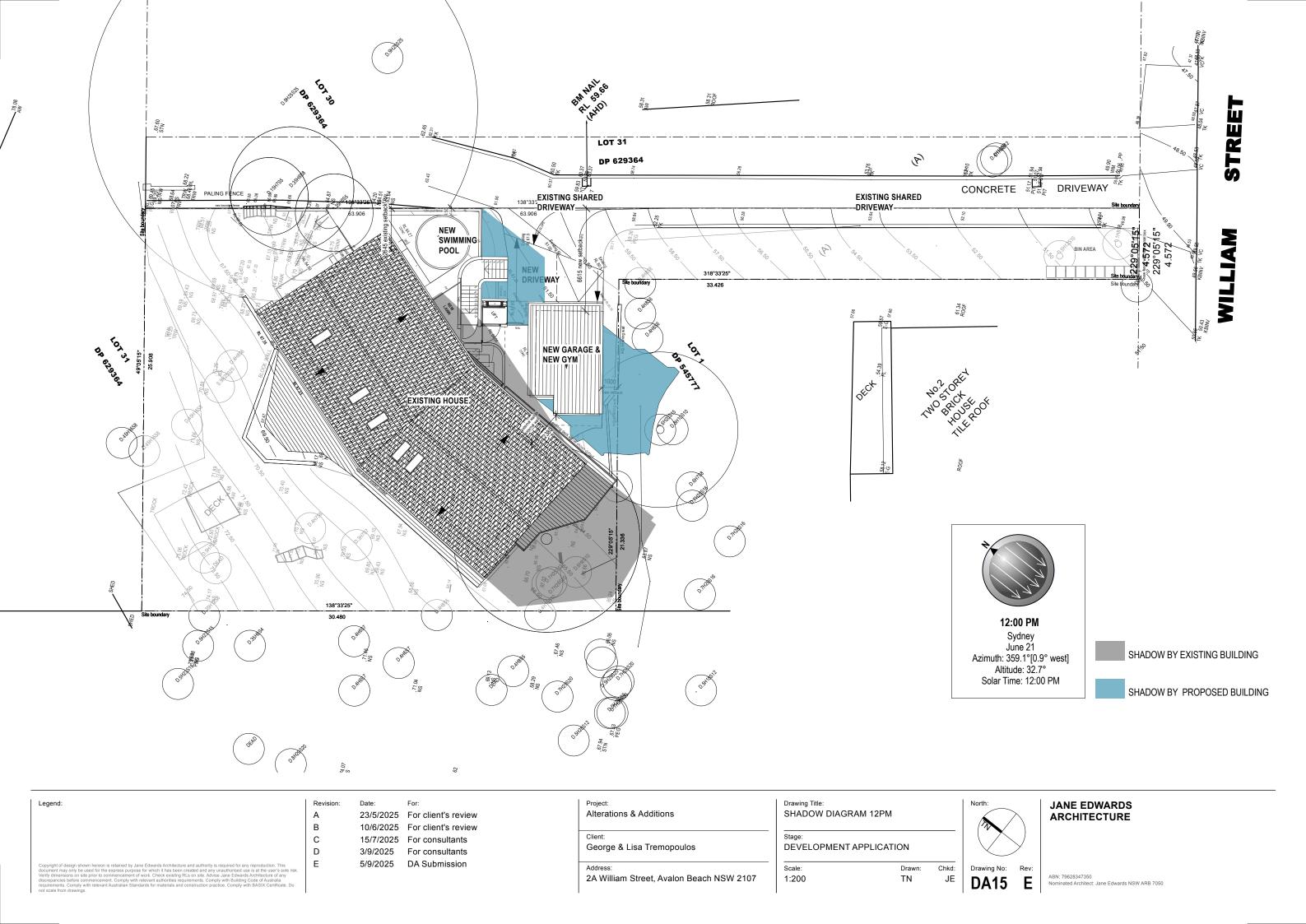
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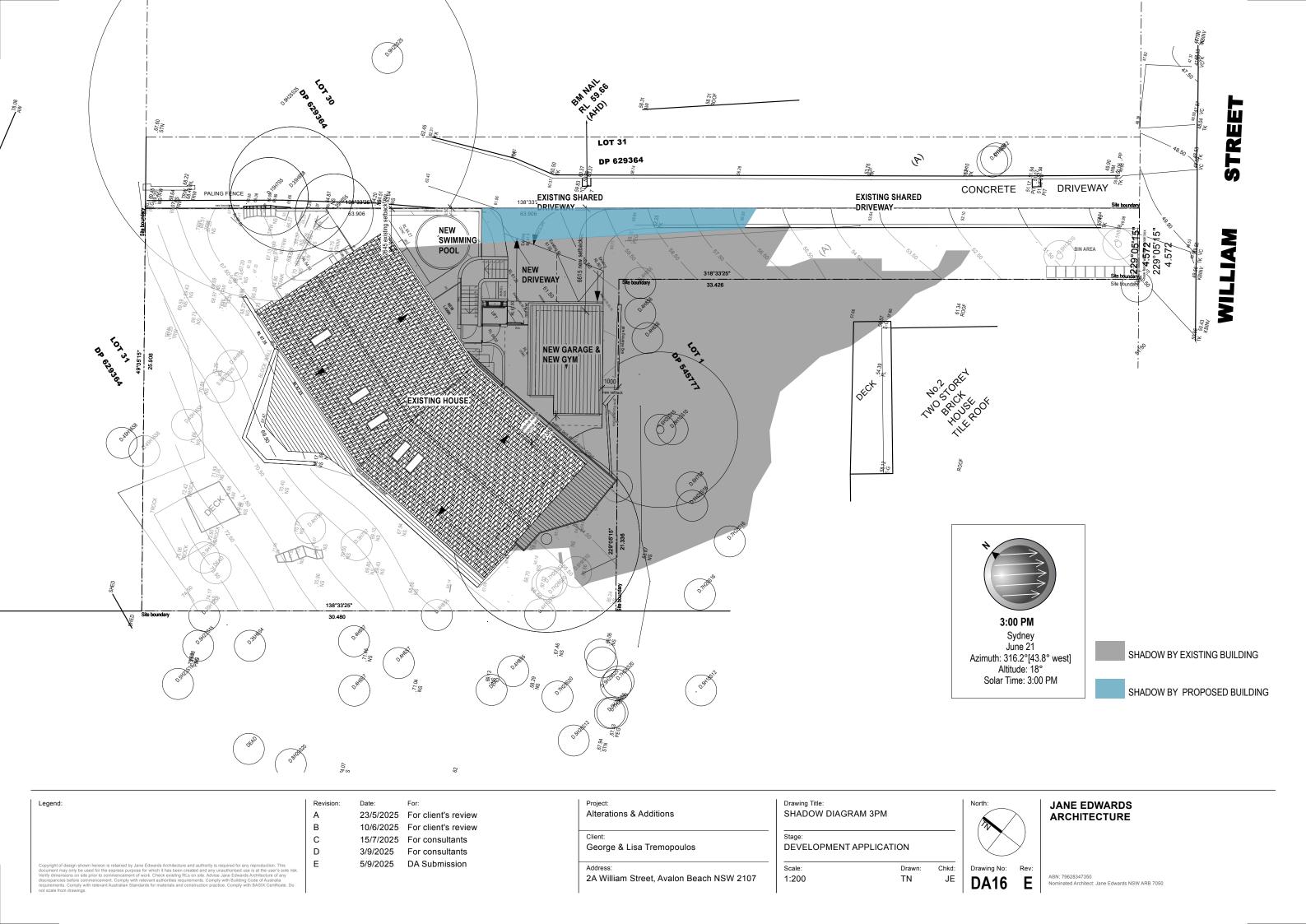
Stage:
DEVELOPMENT APPLICATION Drawn: TN

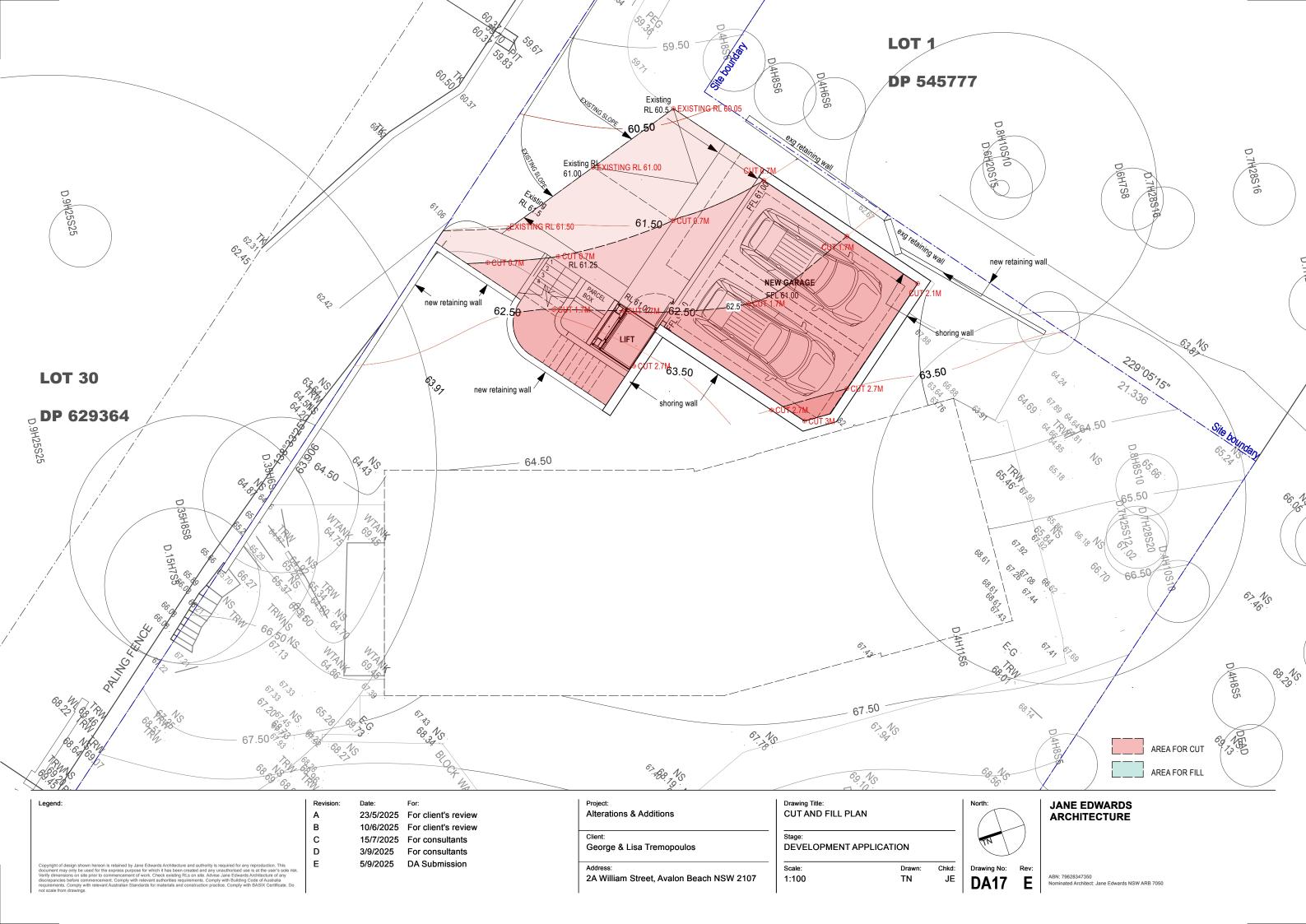
JANE EDWARDS ARCHITECTURE

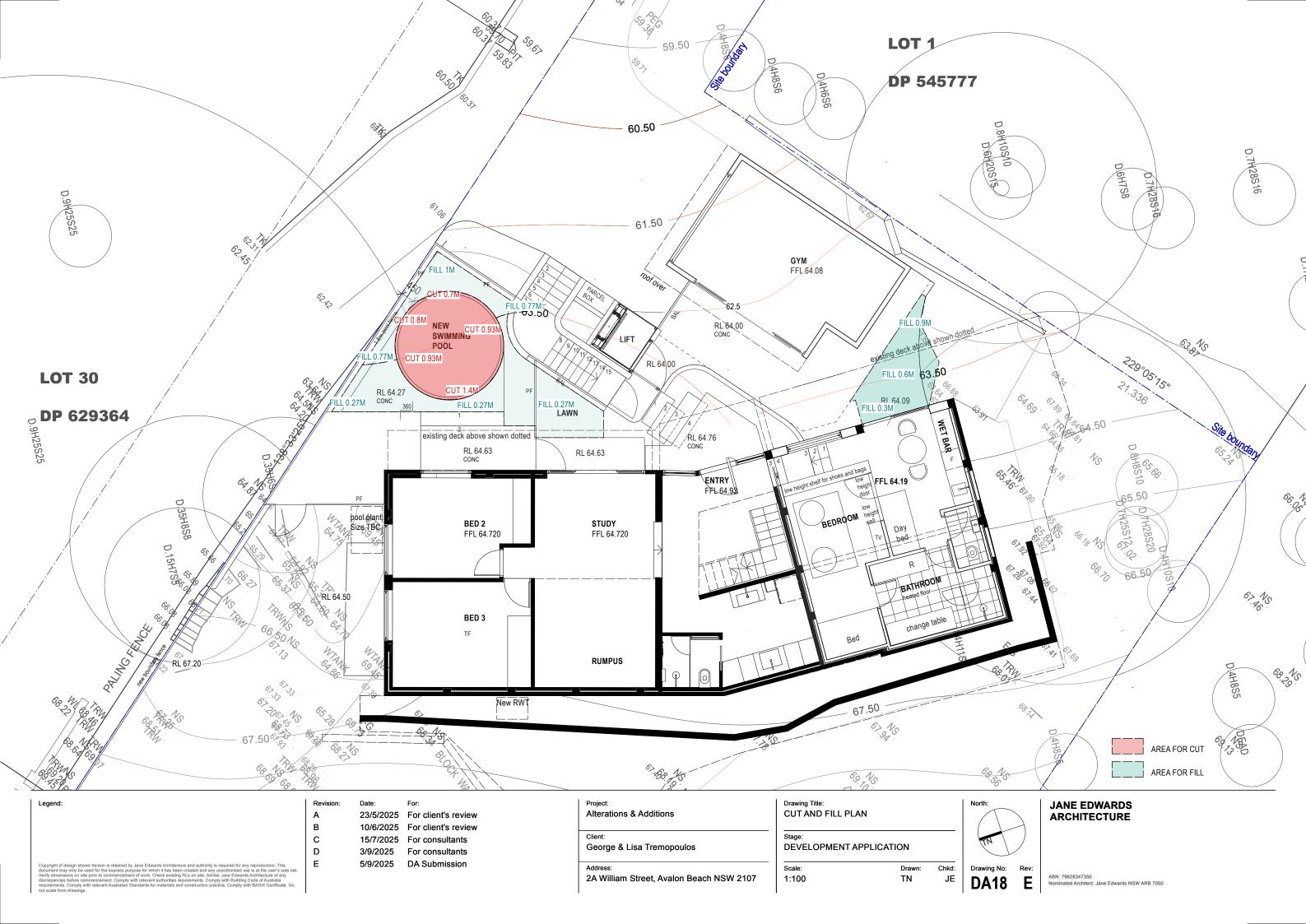
DA13 D





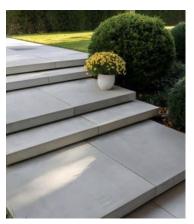








METAL CLADDING to match existing house



CONCRETE STEPS & PAVING



BLACK ALUMINIUM FRAMED WINDOWS AND DOORS



METAL SHEET ROOFING
- Profile for min fall



POOL FENCE



CEMENT RENDER



1:100

Legend:

ı	Revision:	Date:	For:
	Α	23/5/2025	For client's review
	В	10/6/2025	For client's review
	С	15/7/2025	For consultants
	D	3/9/2025	For consultants
	E	5/9/2025	DA Submission

Alterations &	Additions
Client:	sa Tremopoulos
	ва петорошоѕ
Address:	treet Avalon Reach NSW 2107

Drawing Title: EXTERNAL MATERIALS & FINISHES
Stage: DEVELOPMENT APPLICATION

TN

JANE EDWARDS ARCHITECTURE

**DA19**