PROPOSED NEW TWO STOREY DWELLING

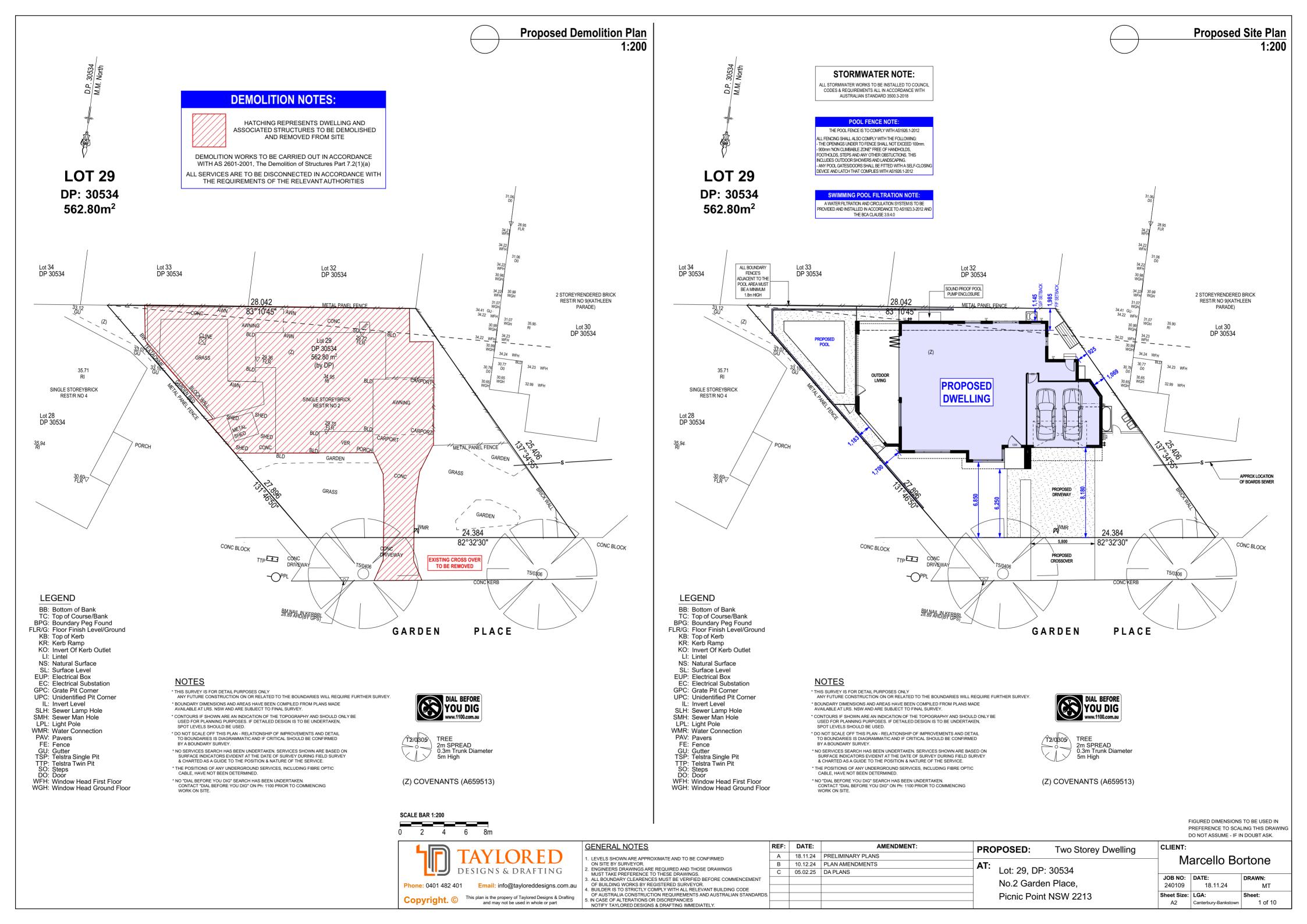
Lot: 29, No.2 Garden Place, Picnic Point NSW 2213

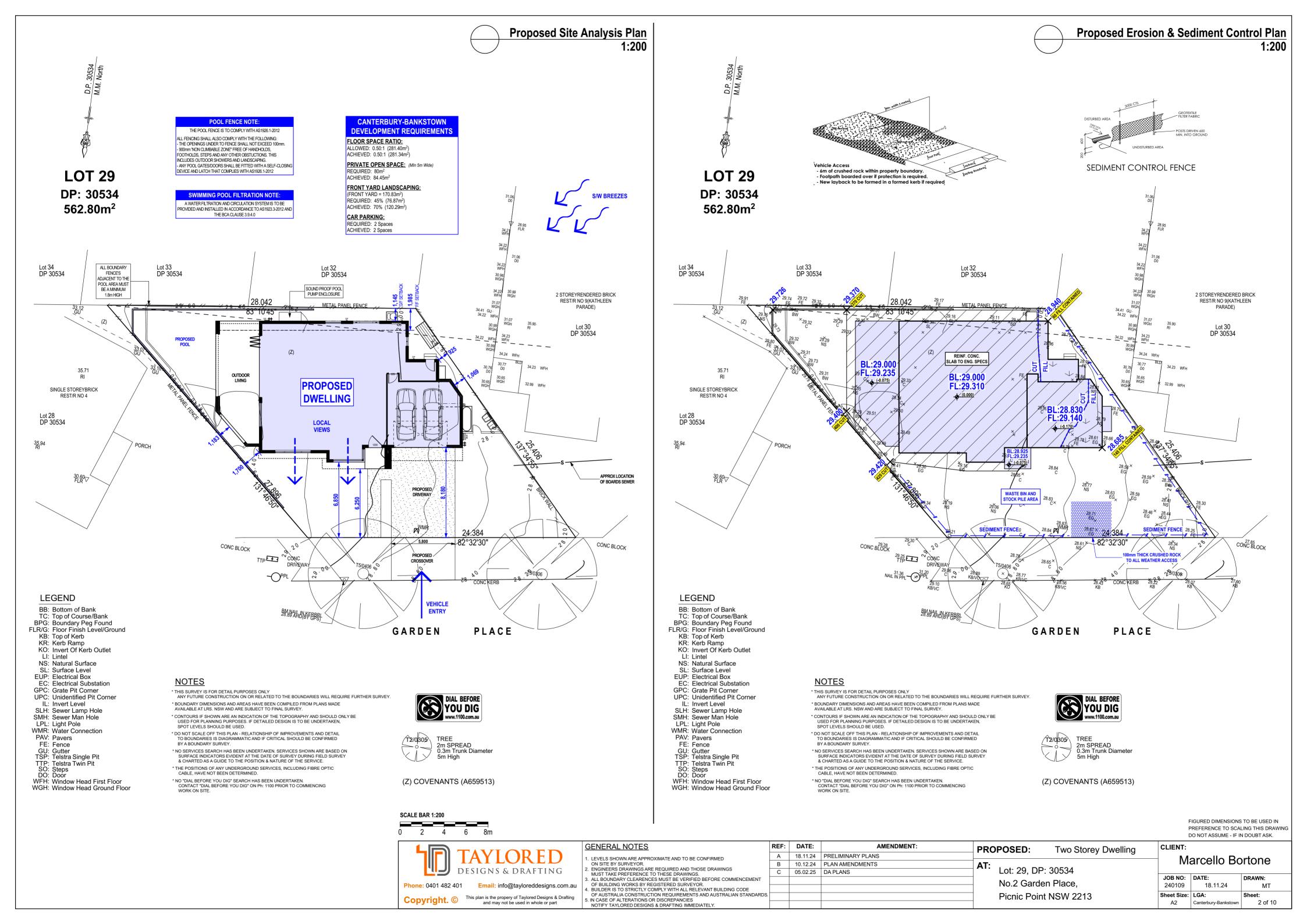


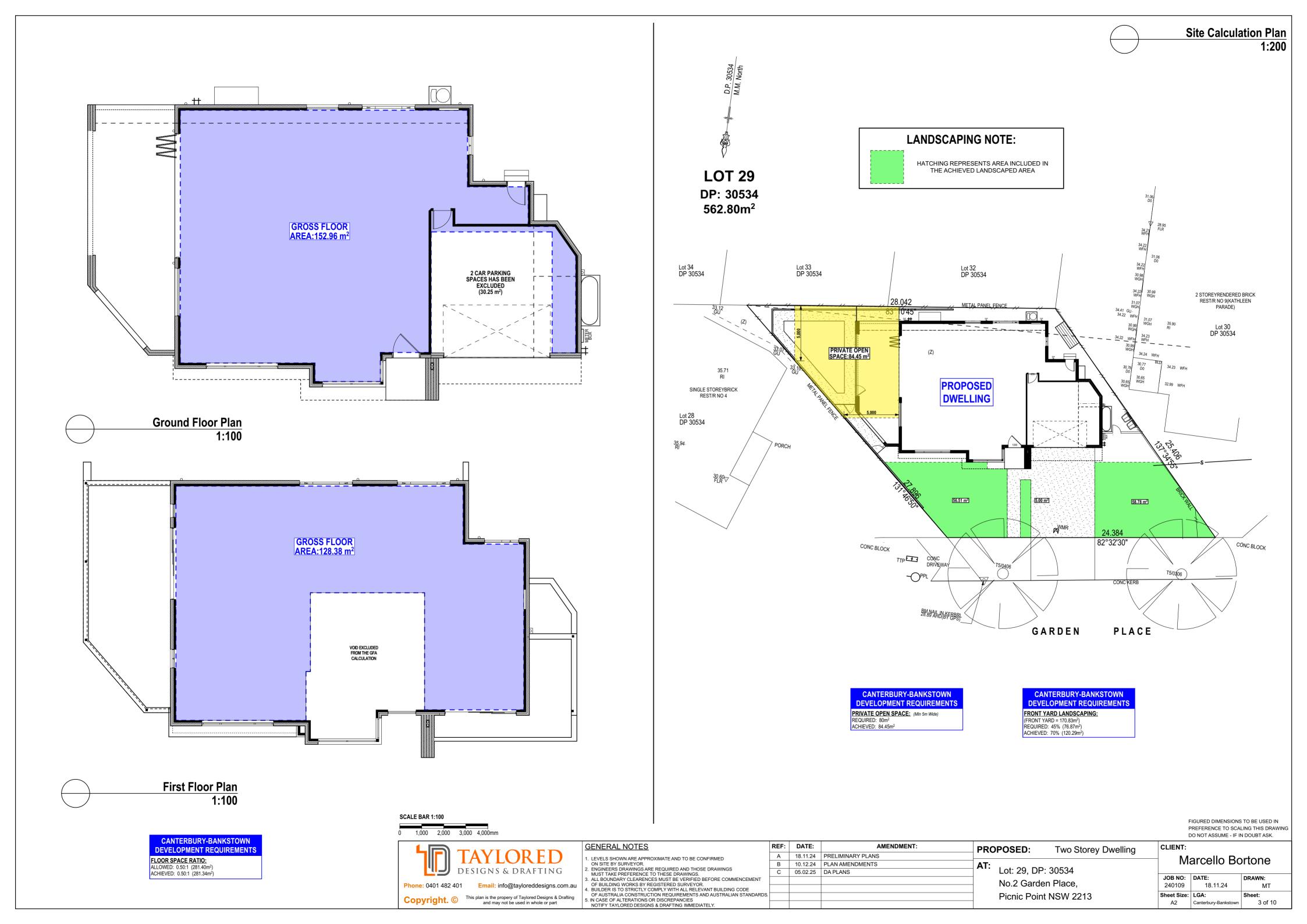


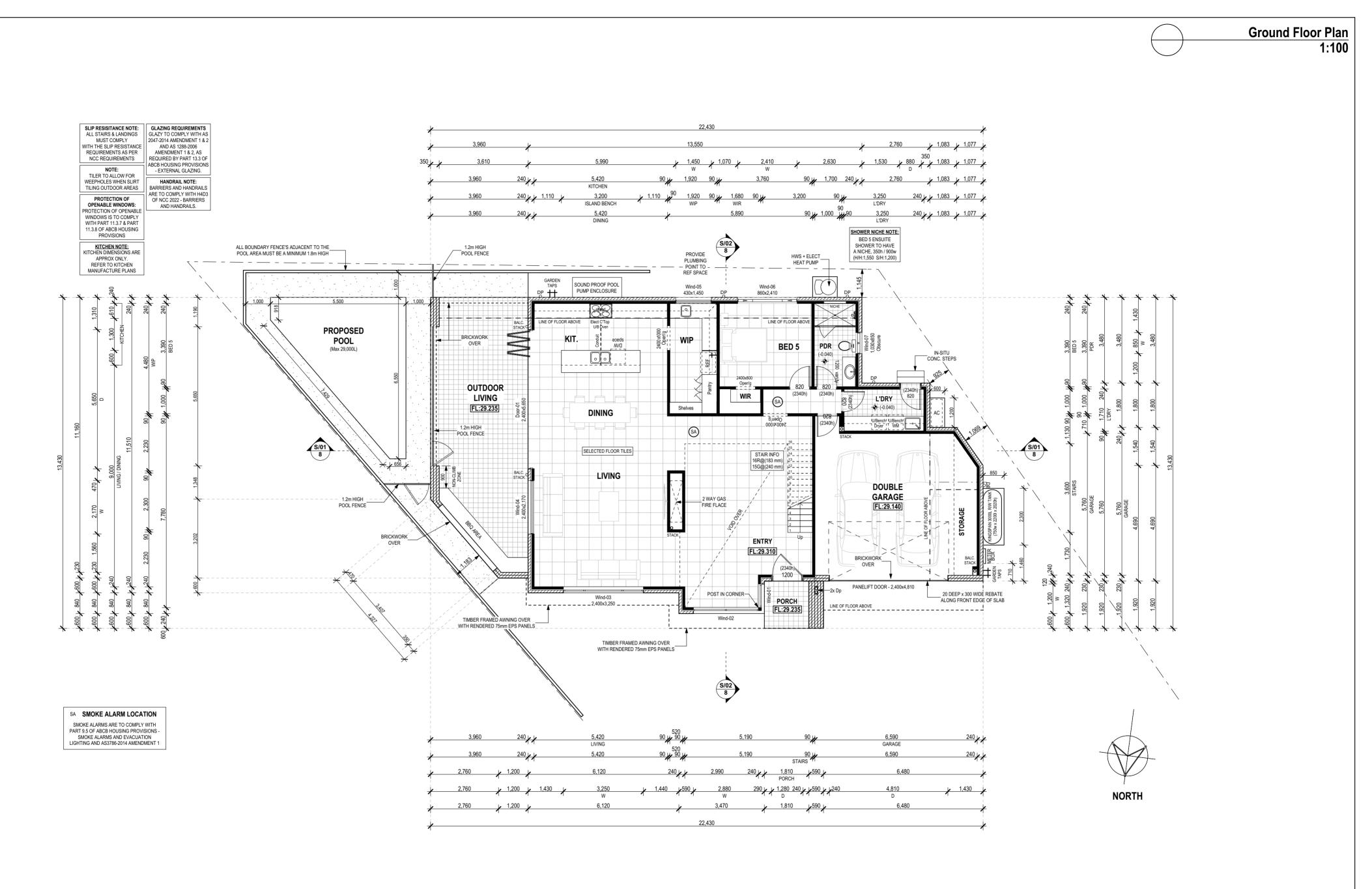
FIGURED DIMENSIONS TO BE USED IN PREFERENCE TO SCALING THIS DRAWING DO NOT ASSUME - IF IN DOUBT ASK.

	REF:	DATE:	AMENDMENT:	PRO	POSED:	Two Storey Dwelling	CLIENT:		
ONFIRMED	А	18.11.24	PRELIMINARY PLANS			The eteroy Errening	БЛ	arcello Bo	rtono
	В	10.12.24	PLAN AMENDMENTS	AT:		00504	1010		nune
SE DRAWINGS	С	05.02.25	DA PLANS		Lot: 29, DP: 3	30534			
BEFORE COMMENCEMENT					No.2 Garden	Place		DATE:	DRAWN:
R. VANT BUILDING CODE					NU.Z Galuen	Flace,	240109	18.11.24	MT
AND AUSTRALIAN STANDARDS.					Picnic Point	NSW 2213	Sheet Size:	LGA:	Sheet:
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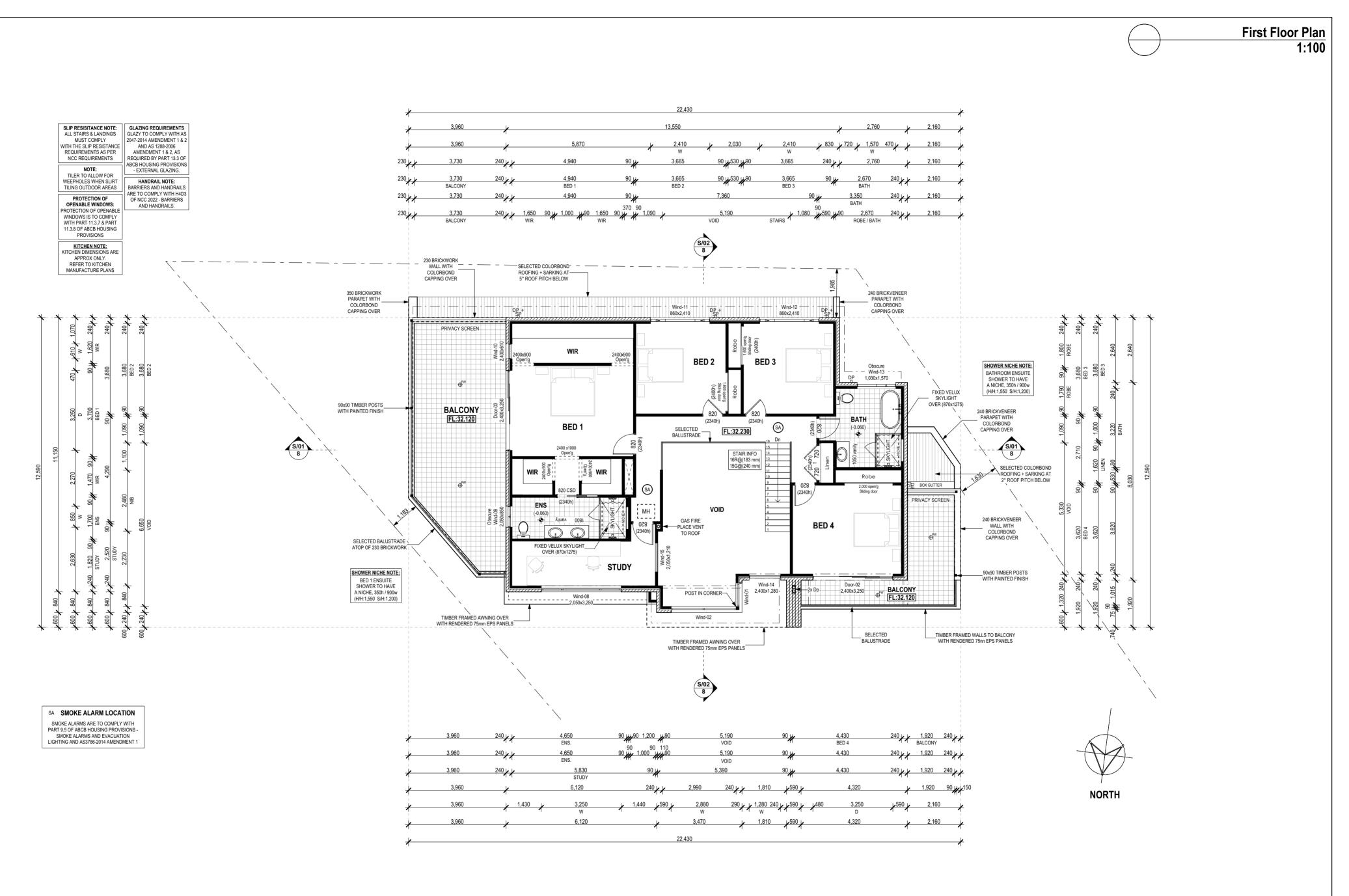




Dwelling Areas						
Area Name	Area m2					
BALCONY (BED 1)	37.36					
BALCONY (SITTING)	12.58					
FIRST FLOOR	171.90					
GARAGE	41.35					
GROUND FLOOR	156.92					
OUTDOOR LIVING	40.69					
PORCH	5.54					
	466.34 m ²					

sc.	ALE BAR 1:100							F	FIGURED DIMENSIONS PREFERENCE TO SCAI DO NOT ASSUME - IF IN	ING THIS DRAWING
		GENERAL NOTES	REF:	DATE:	AMENDMENT:	PROPOSED:	Two Storey Dwelling	CLIENT:		
	TAYLORED DESIGNS & DRAFTING	1. LEVELS SHOWN ARE APPROXIMATE AND TO BE CONFIRMED	A	18.11.24	PRELIMINARY PLANS		The eteroy Ertening	N /	orcollo Do	rtono
		ON SITE BY SURVEYOR.	В	10.12.24	PLAN AMENDMENTS				arcello Bc	none
	DESIGNS & DRAFTING	2. ENGINEERS DRAWINGS ARE REQUIRED AND THOSE DRAWINGS MUST TAKE PREFERENCE TO THESE DRAWINGS.	С	05.02.25	DA PLANS	Lot: 29, DP:	30534			
		3. ALL BOUNDARY CLEARENCES MUST BE VERIFIED BEFORE COMMENCEMENT				No.2 Cordo				DRAWN:
P	hone: 0401 482 401 Email: info@tayloreddesigns.com.au	OF BUILDING WORKS BY REGISTERED SURVEYOR. 4. BUILDER IS TO STRICTLY COMPLY WITH ALL RELEVANT BUILDING CODE				No.2 Garde	n Place,	240109	18.11.24	MT
C	copyright. © This plan is the propery of Taylored Designs & Drafting and may not be used in whole or part	OF AUSTRALIA CONSTRUCTION REQUIREMENTS AND AUSTRALIAN STANDARDS. 5. IN CASE OF ALTERATIONS OR DISCREPANCIES NOTIFY TAYLORED DESIGNS & DRAFTING IMMEDIATELY.				Picnic Point	NSW 2213	Sheet Size: A2	LGA: Canterbury-Bankstown	Sheet: 4 of 10

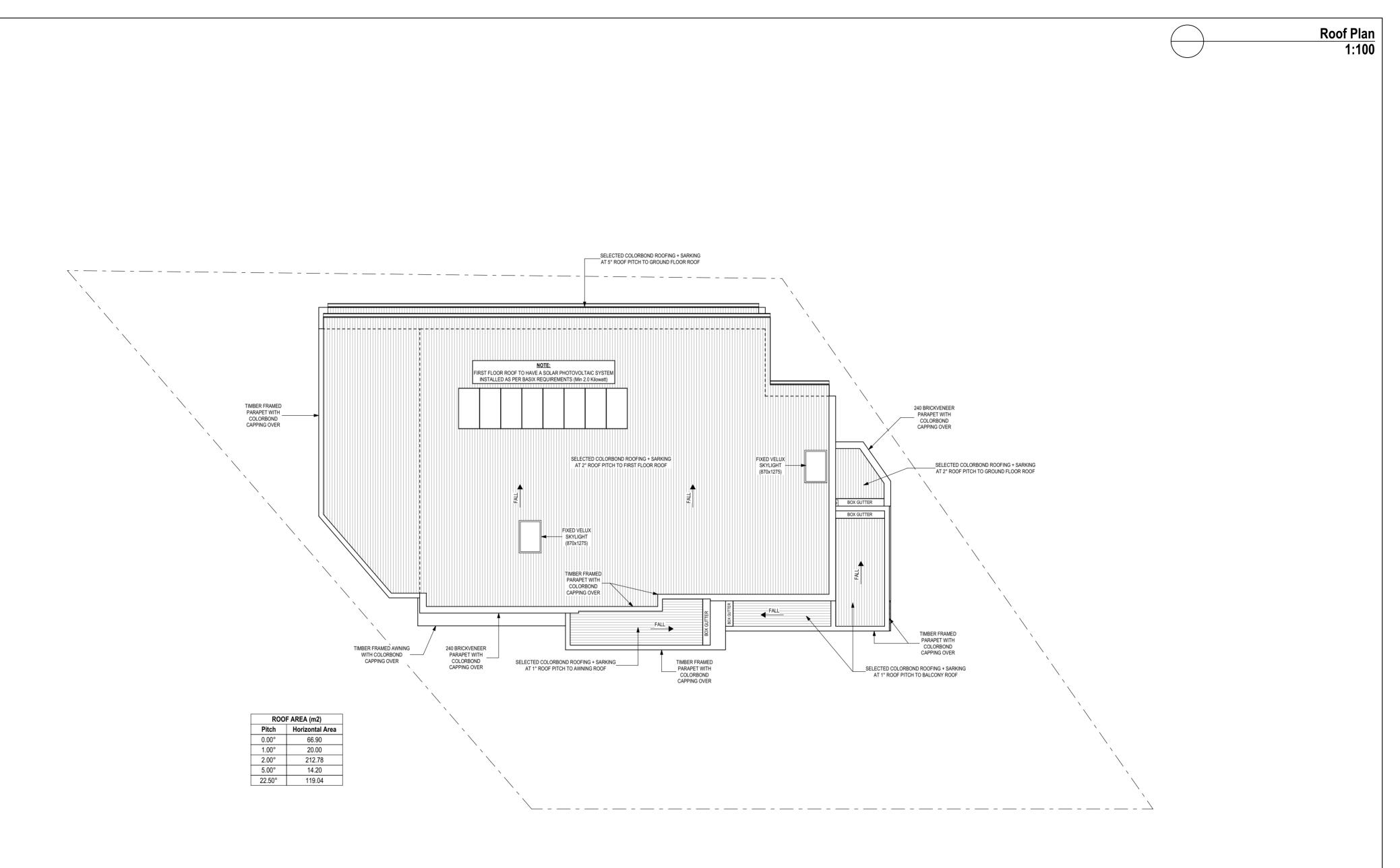
FIGURED DIMENSIONS TO BE USED IN
PREFERENCE TO SCALING THIS DRAWIN

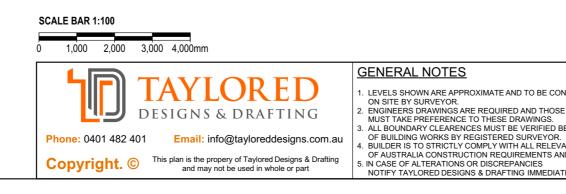


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SCALE BAR 1:100	3,000 4,000mm							F	GURED DIMENSIONS PREFERENCE TO SCAL DO NOT ASSUME - IF IN	ING THIS DRAWING
		GENERAL NOTES	REF:	DATE:	AMENDMENT:	PROPOSED:	Two Storey Dwelling	CLIENT:		
	TAYLORED	1. LEVELS SHOWN ARE APPROXIMATE AND TO BE CONFIRMED	A	18.11.24	PRELIMINARY PLANS			Б Л.	orcollo Do	rtono
		ON SITE BY SURVEYOR.	В	10.12.24	PLAN AMENDMENTS	AT:			arcello Bo	none
	DESIGNS & DRAFTING	2. ENGINEERS DRAWINGS ARE REQUIRED AND THOSE DRAWINGS MUST TAKE PREFERENCE TO THESE DRAWINGS.	С	05.02.25	DA PLANS	Lot: 29, DP:	30534			
		3. ALL BOUNDARY CLEARENCES MUST BE VERIFIED BEFORE COMMENCEMENT OF BUILDING WORKS BY REGISTERED SURVEYOR.				No.2 Garde	n Place			DRAWN:
Phone: 0401 482 40	1 Email: info@tayloreddesigns.com.au	4. BUILDER IS TO STRICTLY COMPLY WITH ALL RELEVANT BUILDING CODE				NO.2 Galue	iii iace,	240109	18.11.24	MT
Copyright. ©	This plan is the propery of Taylored Designs & Drafting and may not be used in whole or part	OF AUSTRALIA CONSTRUCTION REQUIREMENTS AND AUSTRALIAN STANDARDS. 5. IN CASE OF ALTERATIONS OR DISCREPANCIES NOTIFY TAYLORED DESIGNS & DRAFTING IMMEDIATELY.				Picnic Point	NSW 2213	Sheet Size: A2	LGA: Canterbury-Bankstown	Sheet: 5 of 10

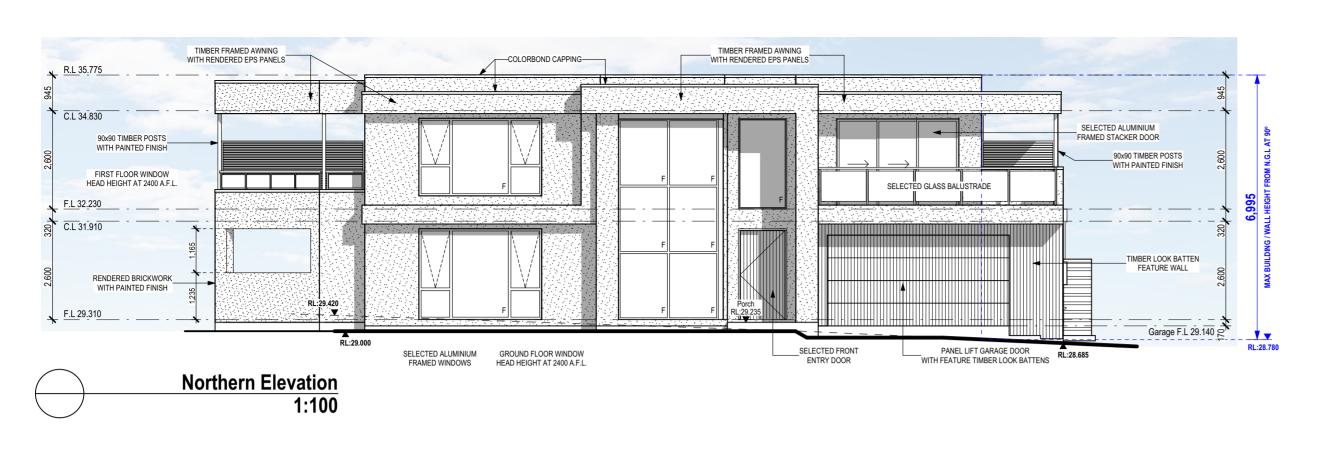
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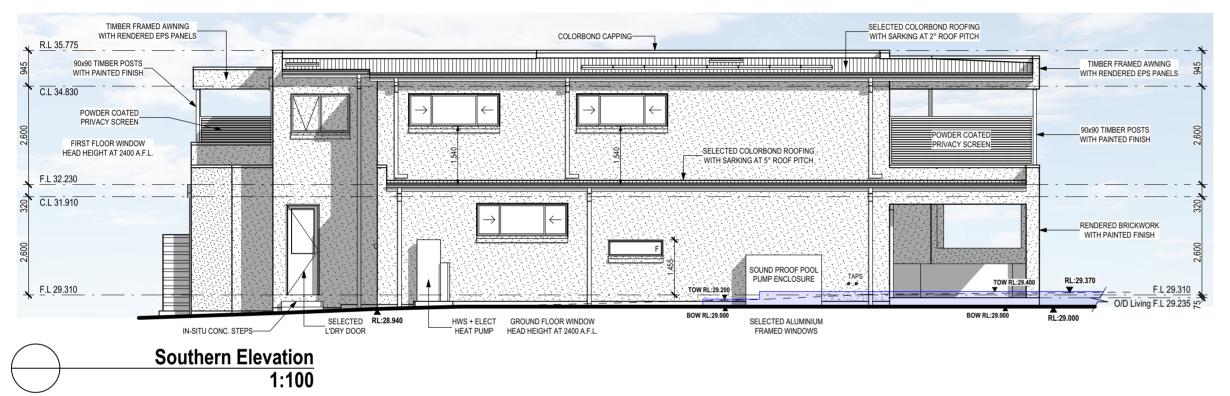


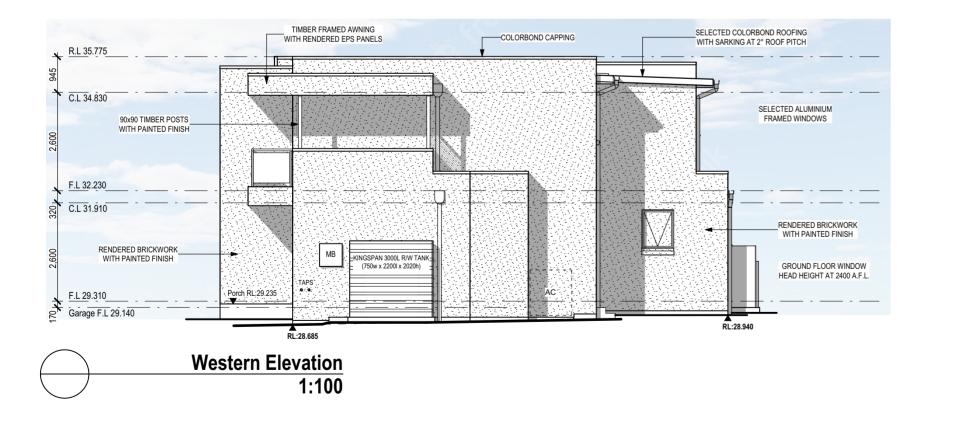


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ED BEFORE COMMENCEMENT					No.2 Garden	Place	JOB NO:		DRAWN:
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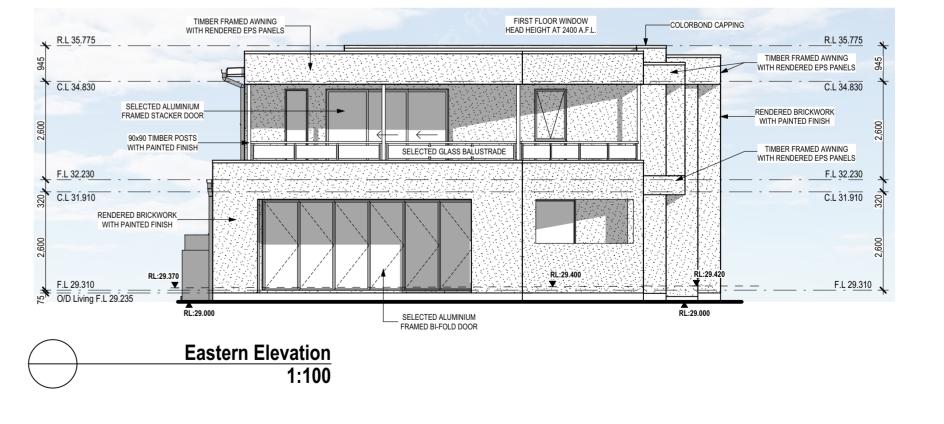
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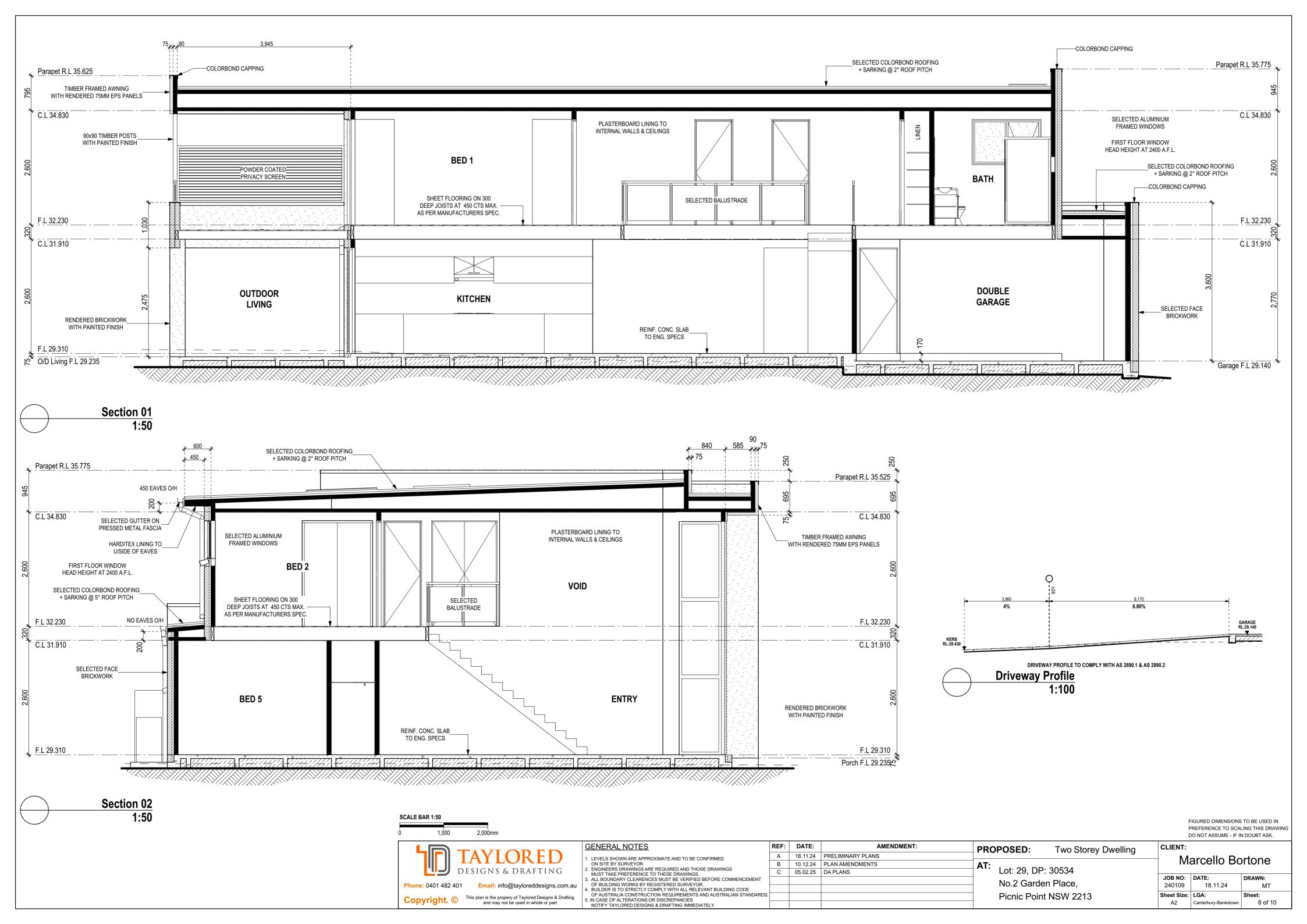
	Window / Door Schedule								
ID	Plan Symbol	Туре	Glazing Type	Height	Width				
Door-01	. M	ALUMINIUM BIFOLD	CLEAR	2,400	5,650				
Door-02		ALUMINIUM STACKER	CLEAR	2,400	3,250				
Door-03	i	ALUMINIUM STACKER	CLEAR	2,400	3,250				
Wind-01		ALUMINIUM FIXED	CLEAR	5,300	960				
Wind-02		ALUMINIUM FIXED	CLEAR	5,300	2,640				
Wind-03		ALUMINIUM AWNING	CLEAR	2,400	3,250				
Wind-04		ALUMINIUM FIXED	CLEAR	2,400	2,170				
Wind-05		ALUMINIUM FIXED	CLEAR	430	1,450				
Wind-06		ALUMINIUM SLIDING	CLEAR	860	2,410				
Wind-07		ALUMINIUM AWNING	OBSCURE	1,030	850				
Wind-08		ALUMINIUM AWNING	CLEAR	2,050	3,250				
Wind-09		ALUMINIUM AWNING	OBSCURE	2,050	850				
Wind-10		ALUMINIUM FIXED	CLEAR	2,400	610				
Wind-11		ALUMINIUM SLIDING	CLEAR	860	2,410				
Wind-12		ALUMINIUM SLIDING	CLEAR	860	2,410				
Wind-13		ALUMINIUM AWNING	OBSCURE	1,030	1,570				
Wind-14		ALUMINIUM FIXED	CLEAR	2,400	1,280				
Wind-15		ALUMINIUM FIXED	CLEAR	2,050	1,210				

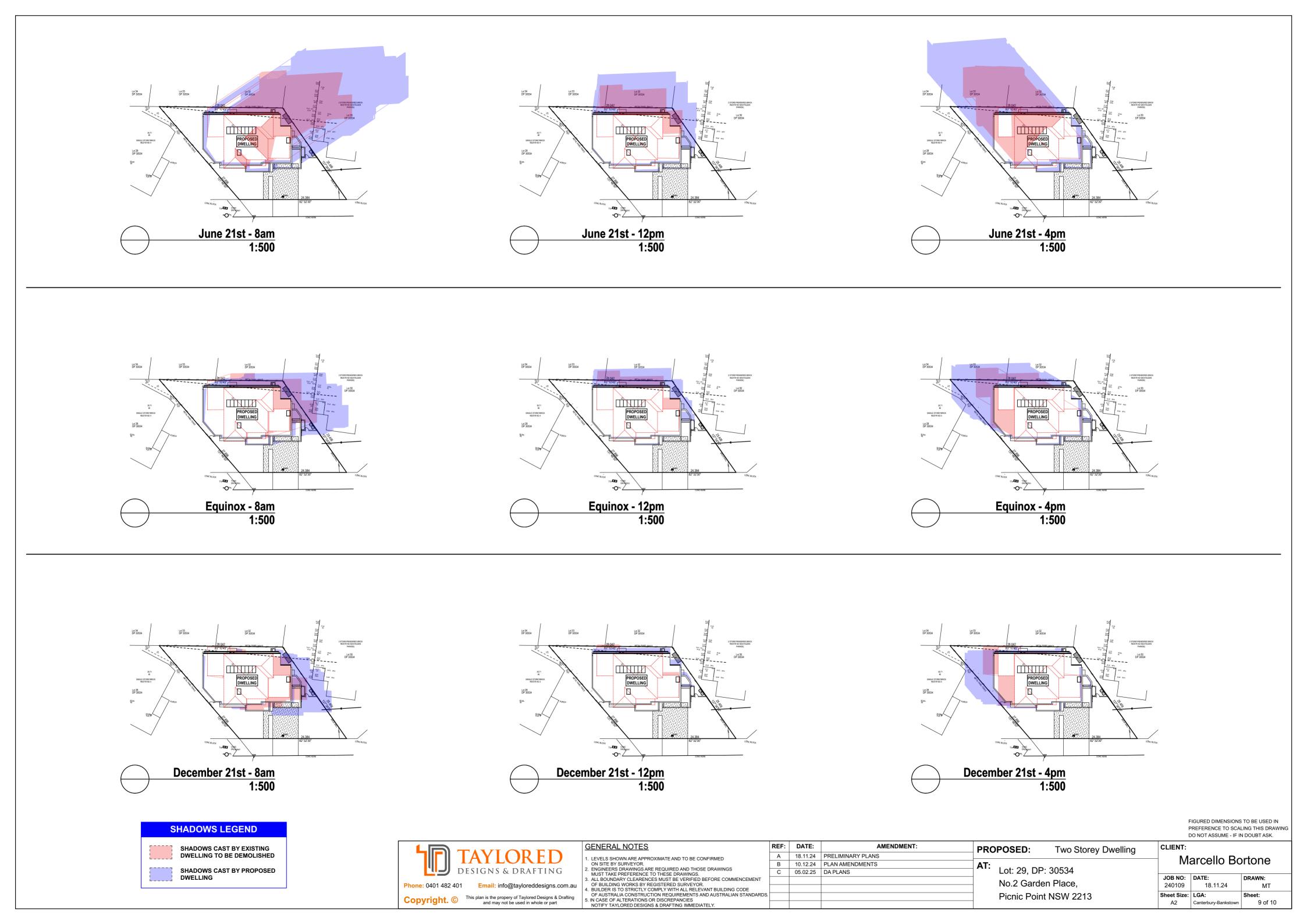


FIGURED DIMENSIONS TO BE USED IN
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DO NOT ASSUME - IF IN DOUBT ASK.

	REF:	DATE:	AMENDMENT:	PRO	POSED:	Two Storey Dwelling	CLIENT:		
E CONFIRMED	А	18.11.24	PRELIMINARY PLANS				N.1.	arcello Bo	rtono
	В	10.12.24	PLAN AMENDMENTS	AT:					nune
THOSE DRAWINGS GS.	С	05.02.25	DA PLANS		Lot: 29, DP: 3	30534			
EIED BEFORE COMMENCEMENT					No.2 Garden	Place,	JOB NO: 240109	DATE: 18.11.24	DRAWN: MT
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BASIX Certificate Building Sustainability Index www.basix.nsw.gov.au

Single Dwelling

Certificate number: 1780197S_02

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: Monday, 20 January 2025 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	Dwelling @ 2 Garden Place, F	Dwelling @ 2 Garden Place, Picnic Point_02						
Street address	2 GARDEN Place PICNIC PC	2 GARDEN Place PICNIC POINT 2213						
Local Government Area	Canterbury-Bankstown Counc	il						
Plan type and plan number	Deposited Plan DP30534							
Lot no.	29							
Section no.	-	-						
Project type	dwelling house (detached)	dwelling house (detached)						
No. of bedrooms	5	5						
Project score								
Water	✓ 41	Target 40						
Thermal Performance	V Pass	Target Pass						
Energy	79	Target 72						
Materials	-47	Target n/a						

Project summary

Thermal Performance and Materials commitments Do-it-yourself Method General features The dwelling must be a Class 1 dwelling according to the National Construction Code, and must not have more than The conditioned floor area of the dwelling must not exceed 300 square metres. The dwelling must not contain open mezzanine area exceeding 25 square metres. The dwelling must not contain third level habitable attic room. Floor, walls and ceiling/roof

The applicant must construct the floor(s), walls, and ceiling/roof of the dwelling in accordance with the specifications I below. The applicant must adopt one of the options listed in the tables below to address thermal bridging in metal framed floor ceiling/roof of the dwelling.

The applicant must show through receipts that the materials purchased for construction are consistent with the specific the tables below.

WATER:									
Fixtures	All Shower Heads:	All Toilet Flushing Systems:	All Kitchen Taps:	All Bathroom Taps:					
T IXturee	4 star (> 4.5 but <= 6 L/min)	4 Star	4 Star						
Alternative	Rainwater tank size min - 2000 Rainwater tank to collect run of		area						
water source	Landscape connection:	Toilet connection:	Laundry connection:	Pool top up:					
Source	Yes	Yes	No	NA					
Swimming Pool The swimming pool must not have a volume greater than 29 kilolitres									
		ENERGY:							
Hot water sys	tem: Electric heat pump with a p	performance of 31-35 STC's	or better						
Bathroom ver	ntilation system: Individual fan,	ducted to façade or roof; ma	nual switch on/off						
Kitchen venti	lation system: Individual fan, du	icted to façade or roof; manu	al switch on/off						
Laundry vent	ilation system: Individual fan, d	ucted to façade or roof; man	ual switch on/off						
Cooling syste	em: 1 Phase air-conditioning (3 S	Star) in at least 1 living/bed a	rea (zoned)						
Heating syste	m: 1 Phase air-conditioning (3 S	star) in at least 1 living/bed a	rea (zoned)						
	ng: As per BASIX Certificate ing: As per BASIX Certificate								
	nergy: Must install a photovoltaid	system with the capacity to	generate at least 2.0 peak	kilowatts of electricity.					
Swimming Po Must Pool									
Other:	install fixed outdoor clothes dryir	a line as part of the develop	ment						
• iviust	install lixed outdoor cloules dryll	ig line as part of the develop	inch.						

Construction	Area - m²	Additional insulation required	Options to address th bridging	nermal	Other specificatio	ons	S02	1.11		aluminium, single clear (U: < 0.75 - 0.83)	=7.3, SHGC: no shading	
floor - concrete slab on ground, waffle pod slab.	143	nil;not specified	nil				Glazed window/door no.	Maximum height (mm)	Maximum width (mm)	Frame and glass	Shading device	Overshadowing
floor - above habitable rooms or mezzanine, particle board; frame: timber - untreated softwood	127	nil;none	nil				North facing			specification	(Dimension within 10%)	
floor - suspended floor above garage, particle board; frame: timber - untreated softwood.	35	nil;none	nil				GW02	5300.00	2640.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 600 mm, 14 mm above head of window or glazed door	
garage floor - concrete slab on ground, waffle pod slab.	38	none	nil				GW03	2400.00	3250.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 500 mm, 12 mm above head of window or glazed door	
external wall: brick veneer; frame: timber - untreated softwood.	all external walls	2.64 (or 2.70 including construction);fibreglass batts or roll	nil		wall colour: Mediur absorptance 0.48-		FW14	2400.00	1280.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 1920 mm, 125 mm above head of window or glazed door	not overshadowed
external garage wall: brick veneer; frame: timber - untreated softwood.	24	fibreglass batts or roll	nil				FW08	2050.00	3250.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 325 mm, 12 mm above head of window or glazed door	
internal wall shared with garage: plasterboard; frame: timber - untreated softwood.	29	nil;none	nil				FD02	2400.00	3250.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 1180 mm, 125 mm above head of window or glazed door	not overshadowed
internal wall: plasterboard; frame: timber - untreated softwood.	206	none	nil				East facing		- 1			
ceiling and roof - flat ceiling / flat roof, framed - metal roof, timber - untreated softwood.	245	ceiling: 5.7 (up), roof: foil backed blanket ;ceiling: fibreglass batts or roll; roof: foil backed blanket.	nil		roof colour: mediur absorptance 0.48- 1.0% of ceiling are	-0.59); 0.5 to <	GW04	2400.00	2170.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 3635 mm, 0 mm above head of window or glazed door	
Note • Insulation specified in th	is Certificate must be installed in acc	ordance with the ABCB Housing Provision	ons (Part 13.2.2) of the Na	ational Cons	truction Code.		GD01	2400.00	5650.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 3960 mm, 0 mm above head of window or glazed door	
Note • In some climate zones, i	insulation should be installed with du	preater than R3.0, refer to the ABCB Hou e consideration of condensation and asso	ociated interaction with ad	djoining build	ding materials.		FW09	2050.00	850.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 3315 mm, 125 mm above head of window or glazed door	not overshadowed
• Thermal breaks must be	e installed in metal framed walls and a	applicable roofs in accordance with the A	BCB Housing Provisions	of the Natior	nal Construction Code	9.	FW10	2400.00	610.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 3960 mm, 125 mm above head of window or glazed door	not overshadowed
Thermal Performance and	Materials commitments			Show on			FD03	2400.00	3250.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	solid overhang 3960 mm, 125 mm above head of window or glazed door	not overshadowed
Ceiling fans				DA plans	plans & specs	check	South facing	·				,
-	one ceiling fan in at least one daytime	a habitable space, such as living room.		~	~	~	GW05	430.00	1450.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	none	not overshadowed
The minimum number and diame Housing Provisions (Part 13.5.2) of		able space must be installed in accordance	ce with the ABCB	~	~	~	GW06	860.00	2410.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	none	not overshadowed
							FW11	860.00	2410.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	eave 450 mm, 330 mm above head of window or glazed door	not overshadowed
							FW12	860.00	2410.00	aluminium, single glazed (U-value: <=6.5, SHGC: 0.60 - 0.74)	eave 450 mm, 330 mm above head of window or glazed door	not overshadowed
							FW13	1030.00	570.00	aluminium, single glazed	eave 450 mm, 425 mm	1
							FW13	1030.00		(U-value: <=6.5, SHGC: 0.60 - 0.74)	above head of window or glazed door	not overshadowed
							West facing	1030.00		(U-value: <=6.5, SHGC:	above head of window or	not overshadowed
								5300.00	960.00	(U-value: <=6.5, SHGC:	above head of window or	not overshadowed



	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
2 storeys.	>	>	>
	>	>	~
	>	>	~
	>	>	>
listed in the table	>	>	~
oor(s), walls and	~	>	~
ifications listed in			~

	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
		_	
	~	~	~
with the ABCB	~	~	~

Thermal Performance and Materials commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Glazed windows, doors and skylights			
The applicant must install the windows, glazed doors and shading devices described in the table below, in accordance with the specifications listed in the table. Relevant overshadowing specifications must be satisfied for each glazed window and door.	~	~	~
The dwelling may have 1 skylight (<0.7 square metres) which is not listed in the table.	~	~	~
The following requirements must also be satisfied in relation to each window and glazed door:	~	~	~
The applicant must install windows and glazed doors in accordance with the height and width, frame and glazing types listed in the table.	~	~	~
• Each window and glazed door must have a U- value no greater than that listed and a Solar Heat Gain Coefficient (SHGC) within the range listed. Total system U values and SHGC must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions.		~	~
The applicant must install the skylights described in the table below, in accordance with the specifications listed in the table. Total skylight area must not exceed 3 square metres (the 3 square metre limit does not include the optional additional skylight of less than 0.7 square metres that does not have to be listed in the table).	~	~	~

Skylight no.	Maximum area (m²)	Skylight specification	Shading device
S01	1.11	aluminium, single clear (U: <=7.3, SHGC: 0.75 - 0.83)	no shading
S02	1.11	aluminium, single clear (U: <=7.3, SHGC: 0.75 - 0.83)	no shading

FIGURED DIMENSIONS TO BE USED IN
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DO NOT ASSUME - IF IN DOUBT ASK.

	REF:	DATE:	AMENDMENT:	PRO	POSED:	Two Storey Dwelling	CLIENT:			
CONFIRMED	Α	18.11.24	PRELIMINARY PLANS				Marcello Bortone			
	В	10.12.24	PLAN AMENDMENTS	AT:				none		
IOSE DRAWINGS S.	С	05.02.25	DA PLANS	Lot: 29, DP: 305		30534				
SE DEFORE COMMENCEMENT OR. LEVANT BUILDING CODE S AND AUSTRALIAN STANDARDS.				No	No.2 Garden Place,			DATE:	DRAWN:	
						,	240109	18.11.24	MT	
					Picnic Point	NSW 2213	Sheet Size:	-	Sheet:	
DIATELY.							A2	Canterbury-Bankstown	10 of 10	