New Dwelling
Lot 169 DP127023
23 Auvergne Way
Old Bar NSW 2430
For Liam & Jessica Leggett

Layout Index

DA-06

DA-00 Cover Sheet

DA-01 Site & Roof Plan

DA-02 Ground Floor

DA-03 First Floor

DA-04 Elevations 1

DA-05 Elevations 2

Section A

			signs Au			b 0408 86418	-			
		uve		y O	1	NSW 2430				
Site Area (m²)			622		Roof Are	ea (m²)	223			
Total Area o	Law	n (m²)		393						
	SU	MMA	ARY OF E	BAS	IX COMM	ITMENTS				
This is a	Refer to th	e cur	rent BASI.	X Ce		tailed in the BA r complete deta w.gov.au		Certificate.		
WATER CO	MMITMENTS									
Fixtures										
4* Showerheads			Yes		4* Toilet		Yes			
4* Kitchen Taps			Yes		4* Basin Taps			Yes		
Alternative	Water									
2000 litre rai	nwater tank co	nnec	ted to min	nimu	m 180m2 r	oof area				
Connected	to:									
All Toilets			Yes		Laundry	W/M Cold Tap		Yes		
One outdoor tap			Yes		All Hot Water Services			No		
THERMAL O	COMFORT CO	MMI	TMENTS -	– ref	er to TPA	Specification	on pl	ans		
ENERGY CO	OMMITMENTS	;								
Hot Water	Gas instanta	aneous						6 stars		
Cooling System	Living	1-phase air conditioning - ducted					2 stars			
	Bedrooms	1-p	1-phase air conditioning - ducted				2 stars			
Heating System	Living	H	1-ohase air conditioning - ducted				2 stars			
	-									
	Bedrooms	1-phase air conditioning - ducted					2 stars			
Ventilation	Bathroom	Individual fan ducted to façade or roof					Manual switch			
	Kitchen	Individual fan ducted to façade or roof					Manual switch			
	Laundry	Natural ventilation only								
Natural	Window/skylight in kitchens							Yes		
Lighting	Window/skylight in bathrooms/toilets Yes							3		
Artificial Lighting	80% of light LED lamps.	t fixtures are to be fitted with fluorescent, compact fluorescent or								
Pool	No heating,	singl	e speed p	ool p	oump insta	lled with timer				
OTHER CO	MMITMENTS									
Outdoor clothesline			Yes	Indoor/sheltered clothesline				No		
Stove/Oven		0	Gas cooktop and electric oven							



Assessor name Leanne Houseman

Accreditation No. 10137

Property Address 23 Auvergne Way,OLD BAR

BAR NSW,2430

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	uvergne Way OL Concept Desig				
leanne.cdaus@outlook.com		Au	Juana		Ph: 0408864184
	Thermal Performan	ce Spe	cificatio	ns	
External Wall Construction	Insulation	Col	our (Sola	r Absorptance)	Detail
Brick Veneer	Vapour barrier + R2.5		Dark		Except Garage
Brick Veneer	Vapour barrier	Light			Garage only
FC cladding	Vapour barrier + R2.5	Light			
Internal Wall Construction	Insulation			Detail	
Plasterboard on studs	None				
Plasterboard on studs	R2.5	Internal walls Garage, Bath Bed 5 Ensi			
Ceiling Construction	Insulation	Detail			
Plasterboard	R5.0 (R3.0 eave batts)	All ceilings adjacent (Except Gar			ge)
Plasterboard	R2.5			or above	
Roof Construction	Insulation	Colour (Solar Absorptance) Detail
Colorbond	R1.3 anticon blanket			Dark	
Floor Construction	Insulation	Covering			
300mm Waffle pod	None	Bare, Timber, Carpet			
Timber	R2.5 under suspended first floor to outside	r		Timber, Carpet an	d Tiles
Windows Glass and frame	type	U Value	SHGC	Details	
AWS-001-002 Aluminium framed		6.38	0.72	Sliding windows – Bed 5 Ens, Garage, Bed 1 Ens, Bath	
AWS-001-022 Aluminium framed		4.56	0.61	Sliding windows – Bed 5, Livin Media, Bed 2, Bed 3, Bed 4	
AWS-007-028 Aluminium framed		4.92	0.54		s – Bed 5, Bed 2
AWS-018-021 Aluminium framed	•	4.44	0.47	Entry door	
AWS-068-008 Aluminium framed	9	4.47	0.64	Fixed windows -	
AWS-013-013 Aluminium framed			0.49	Sliding doors – Bed 1,	
J and SHGC values are according ower and the SHGC is within 5% of glass required to meet Bushfire Ceiling fans 1200mm ceiling fans to Bed 1, Bellotes	of the above figures. The and acoustic regulation	his also a ns.			
External doors to be weather strip	ped and windows to co	mply with	n AS 204	7.	
This dwelling has been rated with	non-ventilated LED dov	wnlights	as per Na	atHERS Certificate	e.
	-1	NCC			
Exhaust fans to be fitted with self-	closing dampers as per	1100.			

ALL DIMENSIONS RELEVANT TO SETTING OUT AND OFF-SITE WORK SHALL BE VERIFIED ON SITE BY THE CONTRACTOR BEFORE CONSTRUCTION AND FABRICATION ARE COMMENCED. THE DRAWINGS ARE NOT TO BE SCALED. NO RESPONSIBILITY WILL BE TAKEN FOR DIMENSIONS OBTAINED BY SOAILING THE FORWINGS.

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Revisions

DA Documents 7/04/2025

Drawing Title:

Cover Sheet

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NO:

GENERAL NOTES

- 1. DO NOT SCALE OFF PLAN, FIGURED DIMENSIONS TAKE PREFERENCE 2.ALL DEEMSIONS AND LEVELS TO BE CHECKED ON PLAN BEFORE WORK IS COMMENCED.
- 3. ALL BUILDING WORK TO BE CARRIED OUT IN STRICT ACCORDANCE WITH ALL RELEVENT ACTS, BYLAWS REGULATIONS & CODES.
- 4.ALL STRUCTURAL CONCRETE SHALL BE CONSTRUCTED TO CONFORM TO ENGINEERS INSTRUCTIONS & RELEVENT PARTS OF THE NCC 5.PROTECTION FROM SUBTERRANEANE TERMITES TO COMPLY WITH AS3660-1 & NCC PART 3.4 TERMITE RISK MANAGEMENT. 6.SITE DRAINAGE TO COMPLY WITH NCC PART 3.1.3 CLAUSES1-5
- 7. VENTILATION TO COMPLY WITH NCC PART 3.8.5 8.TIMBER FRAMING TO COMPLY WITH AS1684 & NCC PART 3.4.3 9.ALL WET AREAS TO COMPLY WITH NCC PART10.2 & 3.8.1
- 10. SMOKE ALARMS TO BE PROVIDED IN ACCORDENCE WITH AS3786 & NCC PART 3.7.2
- 11. LIGHTING TO COMPLY WITH NCC PART 3.8.4
- 12. STAIRS & RAMP CONSTRUCTION NCC PART3.9.1BARRIERS & **BALISTRADES 3.9.2 & 11.3**
- 13. STEEL FRAMING TO COMPLY WITH AS1230, AS3623, AS4100 & NCC PART 3.4.0

ALL SITE CONTOURS AND FINISHED LEVELS TO BE VERIFIED BY BUILDER ON SITE

ALL CUT & FILL BATTERS WHERE NOT RETAINED TO BE OF NO GREATER GRADIENT WHERE PRACTICAL OF 1:4 BATTERED EMBANKMENT

BOUNDARY DIMENSIONS BORDERING ON MINIMUM LOCAL AUTHORITY SETBACKS TO BE VERIFIED BY SURVEYOR AT

WHERE RETAINING IS REQUIRED ANY WALLS EXCEEDING 1.0M IN HEIGHT ARE TO BE DESIGNED BY A CERTIFIED ENGINEER.

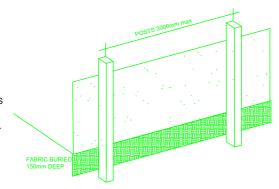
STORMWATER GRATES ARE TO BE PLACED ON SITE SO AS TO ALLOW ANY EXCESS SURFACE WATER TO CUT AREAS ON SITE TO ESCAPE TO STREET SYSTEM.

NOTE: SITE EXCAVATION SHALL BE SUCH THAT A 900mm MIN WIDE BY 1:20 GRADE EXISTS AROUND PERIMETER OF BUILDING.

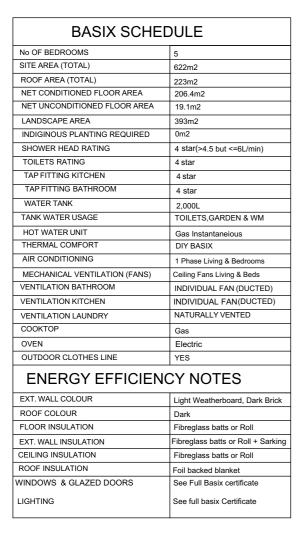
SEDIMENT CONTROLS

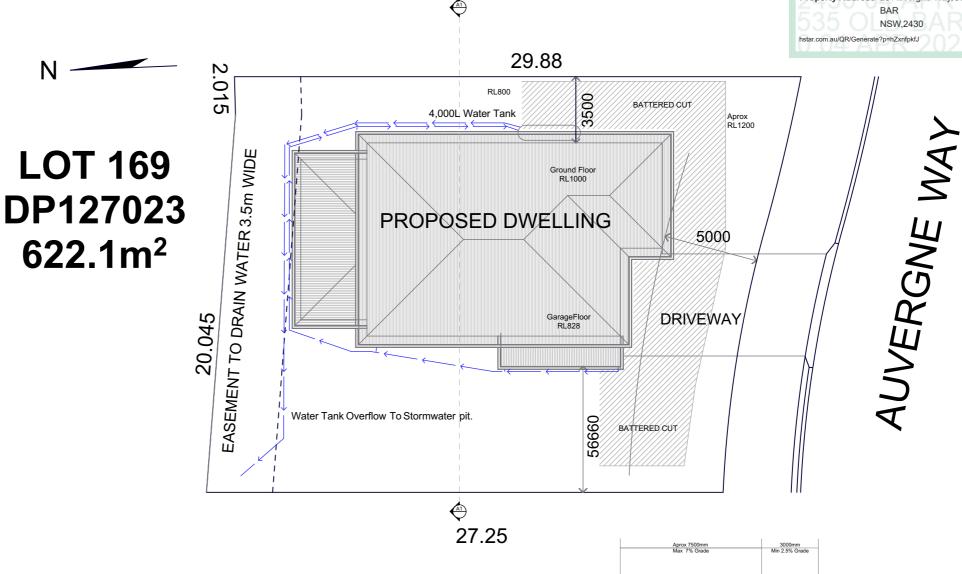
- 1. ALL EROSION & SEDIMENT CONTROL MEASURES .INCLUDING REVEGETATION & STORAGE OF SOIL &TOPSOIL .SHALL BE IMPLEMENTED TO THE STANDARDS OF THE SOIL CONSERVATION OF NSW
- ALL DRAINAGE WORKS SHALL BE CONSTRUCTED & STABILIZED AS EARLY AS POSSIBLE DURING DEVELOPMENT.
- 3. SEDIMENT TRAPS SHALL BE CONSTRUCTED AROUND ALL INLET PITS
- CONSISTING OF 300 WIDE X 300mm DEEP TRENCH.

 4. ALL SEDIMENT BASINS & TRAPS SHALL BE CLEARED WHEN THE STRUCTURES ARE A MAX OF 60 % FULL OF SOIL MATERIALS INCLUDING THE MAINTENANCE PERIOD.
- 5. ALL DESTURBED AREAS SHALL BE REVEGITATED AS SOON AS THE RELEVANT WORKS ARE COMPLETED.
- 6. SOIL & TOPSOIL STOCK PILES SHALL BE LOCATED AWAY FROM DRAINAGE LINES & AREAS WHERE WATER MAY CONCENTRATE.
- 7. FILTER FENCE SHALL BE CONSTRUCTED BY STRETCHING A FILTER FABRIC BETWEEN POSTS 3m CENTERS & BURIED A MIN OF 150mm DEEP ALONG









IENSIONS RELEVANT TO SETTING OUT AND OFF-SITE WORK SHALL BE VERIFIED ON SIT NTRACTOR BEFORE CONSTRUCTION AND FABRICATION ARE COMMENCED. THE DRAWI T TO BE SCALED. NO RESPONSIBILITY WILL BE TAKEN FOR DIMENSIONS OBTAINED BY

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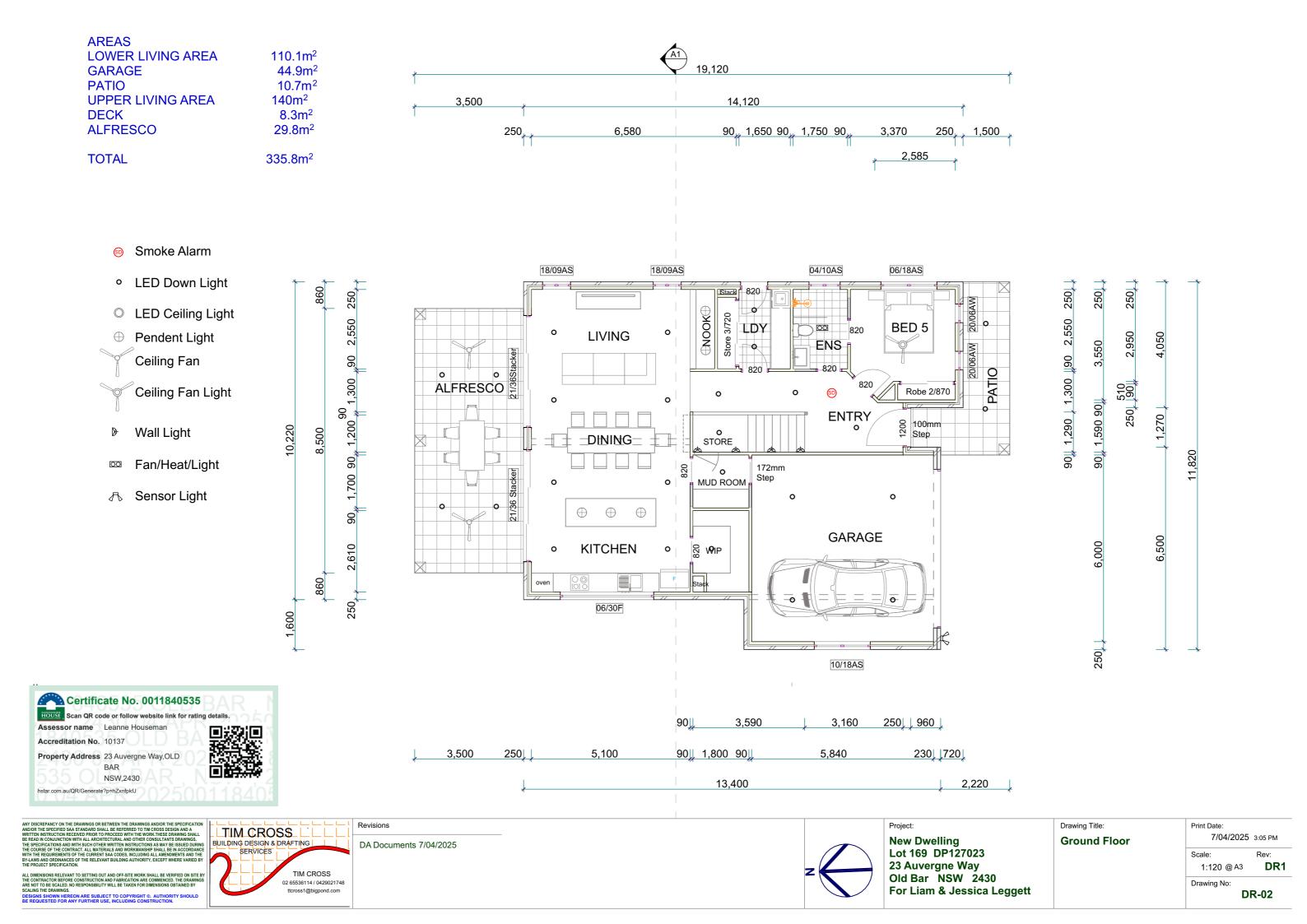
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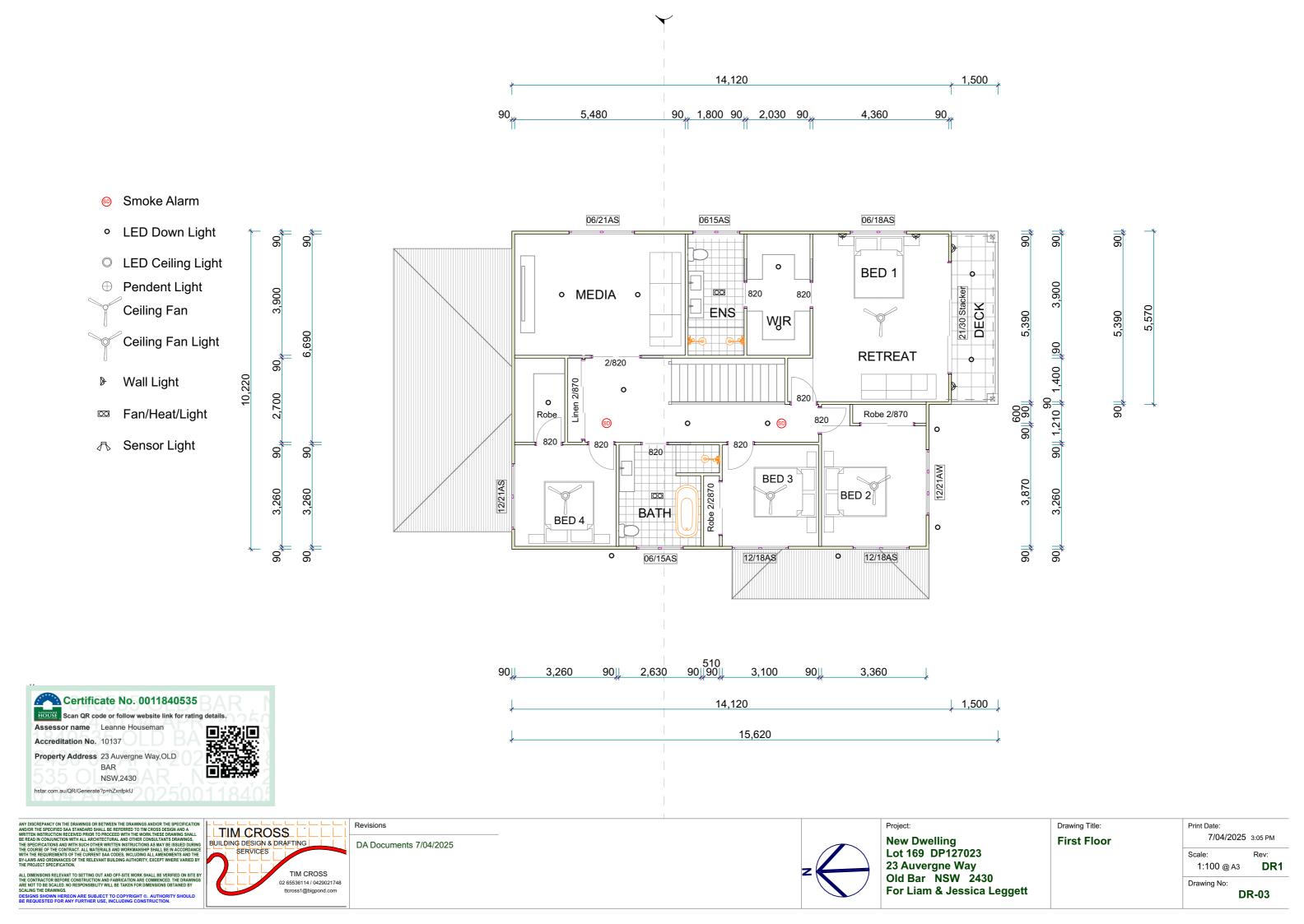
DRIVEWAY LONG SECTION

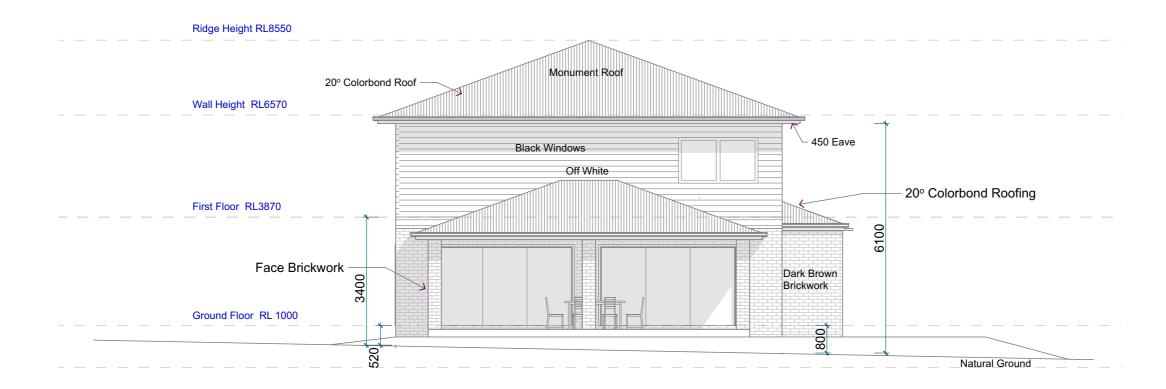
Site & Roof Plan

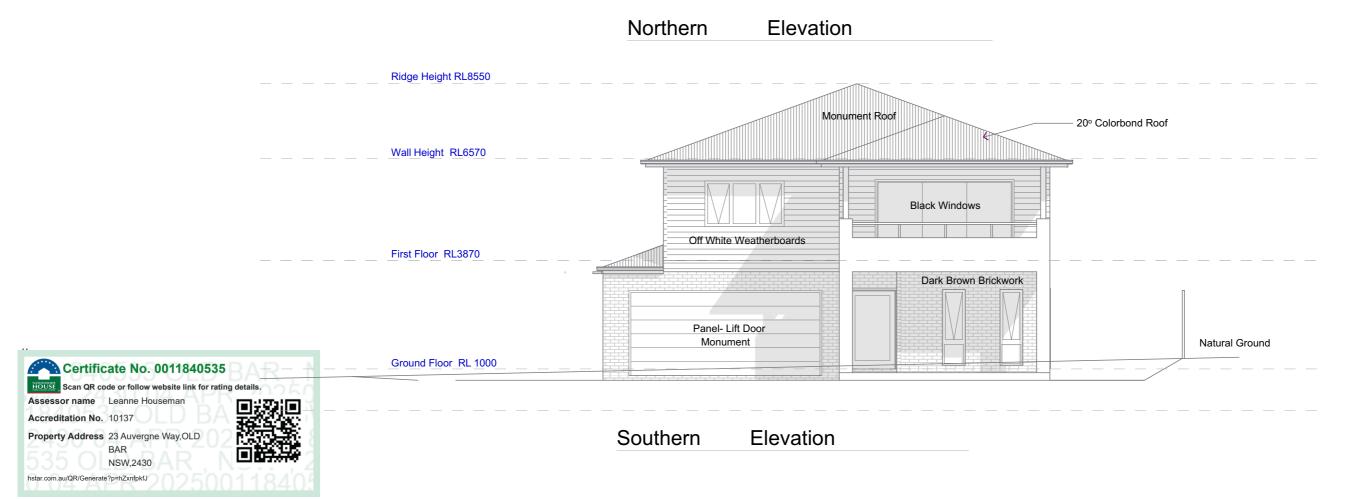
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Drawing No









SCALING THE DRAWINGS.

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Revisions

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For Liam & Jessica Leggett

Drawing Title:

Elevations

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1:100 @ A3

Drawing No:

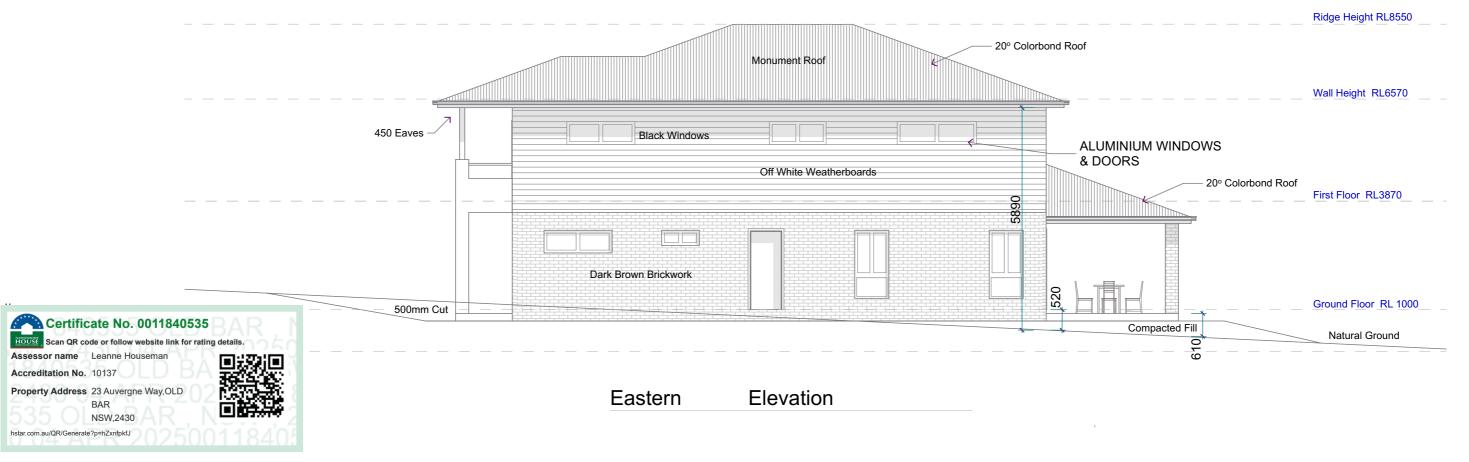
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DR1









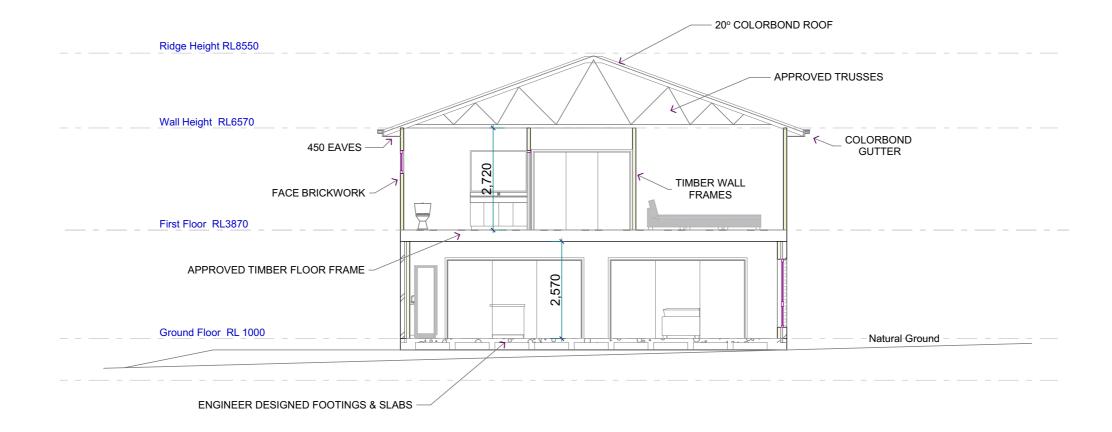
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SECTION A1



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Scale: Rev:
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