Page Drawing	
	TITLE PAGE
01	SITE ANALYSIS PLAN
02	SITE PLAN
03	ZONE CALCULATIONS
04	CONCEPT LANDSCAPE PLAN
05	GROUND FLOOR PLAN
06	FIRST FLOOR PLAN
07	ROOF PLAN
08	SCHEDULE & DETAILS
09	SECTIONS
10	ELEVATIONS
11	ELEVATIONS
12	SCHEDULE OF FINISHES
13	SHADOW DIAGRAMS
14	NOTIFICATION PLANS
15	BENCHING PLAN
16	BASIX

GENERAL NOTES:

- 1. STORM WATER DRAINAGE TO REAR STORMWATER EASEMENT & THE BASIX REPORT
- 2. SEWER DRAINAGE & WASTE WATER TO SYDNEY WATER SEWER MAIN
- 3. SEDIMENT CONTROL BARRIER TO COUNCIL SPECIFICATIONS DURING CONSTRUCTION
- 4. SURVEY LEVELS & CONTOURS TO AUSTRALIAN HEIGHT DATUM OR AS INDICATED ON SURVEY PLAN +- 100mm
- 5. TERMITE CONTROL CHEMICAL OR PHYSICAL BARRIER TO BE INSTALLED IN ACCORDANCE WITH AS3660
- 6. VERIFY ALL DIMENSIONS, LEVELS & EXISTING CONDITION ON SITE PRIOR TO COMMENCEMENT OF WORK
- 7. ALL WORK & MATERIALS TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA & RELEVANT STANDARDS AUSTRALIA CODES
- 8. FIGURED DIMENSIONS TAKE PREFERENCE TO SCALE
- 9. ALL DIMENSIONS IN MILLIMETRES U.N.O.
- 10. DRIVEWAY GRADIENT TO COMPLY WITH COUNCIL REGULATIONS
- 11. DROP EDGE BEAMS TO ENGINEERS DETAILS IF REQUIRED
- 12. ALL STRUCTURAL BEAM SIZES & DETAILS TO ENGINEERS SPECIFICATIONS
- 13. ANY RETAINING WALL REQUIRED WILL BE CONSTRUCTED FROM COPPER LOGS OR MASONRY NOT EXCEEDING 600mm HIGH
- 14. AN ALL WEATHER ACCESS CONSISTING OF RECYCLED CONCRETE WILL BE PROVIDED
- 15. PERMANENT DRIVEWAY TO BE REINFORCED CONCRETE
- 16. ANY CONCRETE PATHS TO BE REINFORCED CONCRETE
- 17. SURFACE DRAINS WILL BE INCORPORATED IN THE LANDSCAPING TO REMOVE SURFACE WATER FROM GRASSED & CONCRETE AREAS
- 18. AGRICULTURAL DRAINS WILL BE APPLIED BEHIND ALL RETAINING WALLS & WILL BE CONNECTED INTO THE STORMWATER LINE
- 19. SURVEY DATA OBTAINED FROM SYDNEY REGISTERED SURVEYORS

AUSTRALIAN STANDARD CODES

AS 1288 Glazing

AS 1684.4 Timber Framing

AS 1728.1 Timber Structures Code

AS 1926.1Pool Fencing

AS 2857 Termite Protection
AS 2878.1 Residential Slabs & Footings

AS 2908.2 Cellulose Cement Products

AS 3500 National Plumbing & Drainage

AS 3600 Concrete Structures

AS 3700 Masonry in Buildings

AS 3786 Smoke Alarms

AS 3959 Bushfire Construction

AS 4100 Steel Structures

ALL DOORS, SQUARE SETS AND WINDOWS TO GROUND FLOOR TO BE SET AT APPROX. 2.4m HIGH.

ALL SUBJECT TO TENDER

NOTE.

REFER TO KITCHEN MANUFACTURERS
PLANS FOR ALL CABINETRY LAYOUTS.

LOCATION OF ELECTRICITY BOX TO BE DETERMINED ON SITE.

NOTE:

PROVISIONS FOR PLUMBING STACKS AND AC DROPPERS TO BE HIDDEN IN NON-HABITABLE AREAS.





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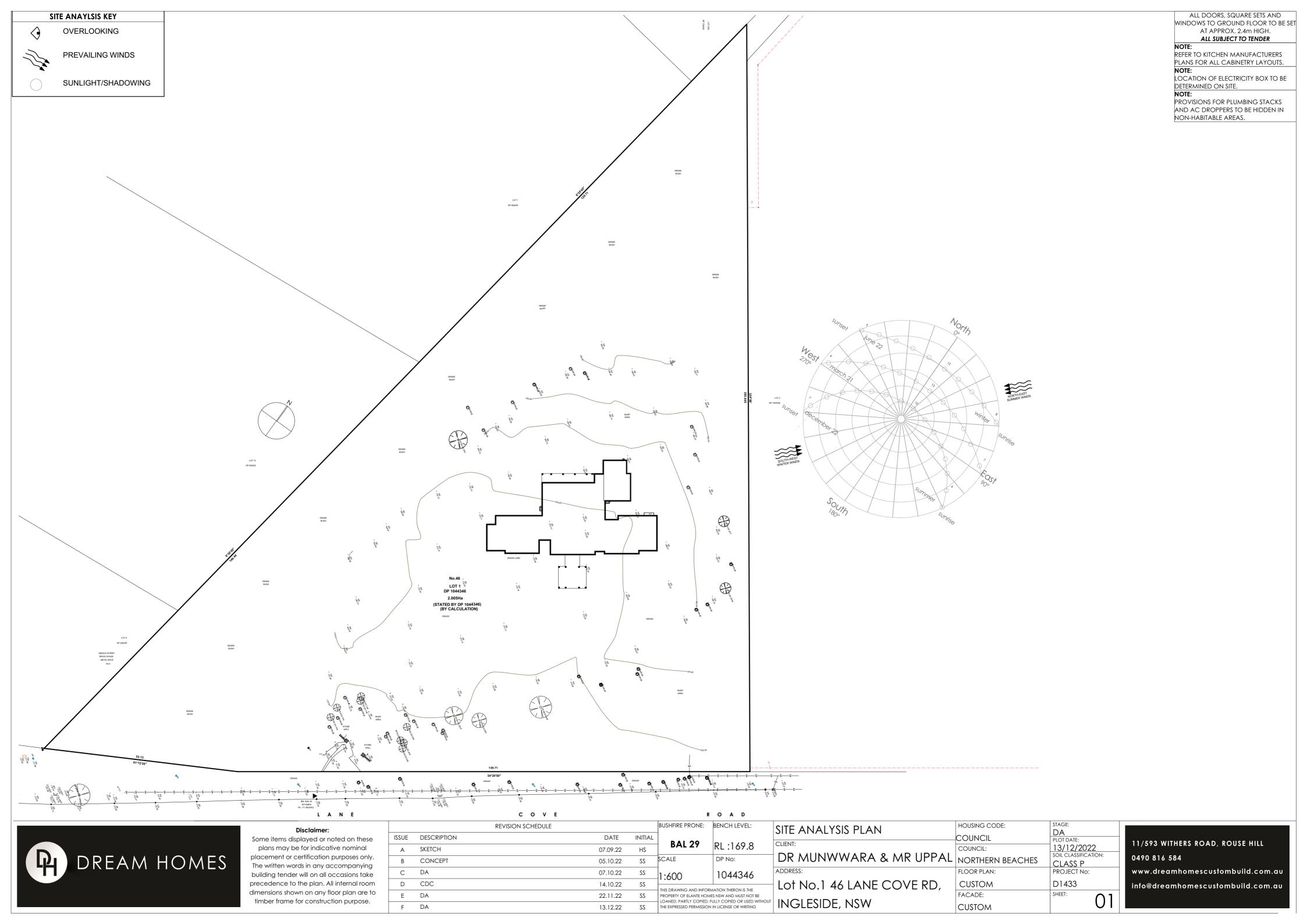
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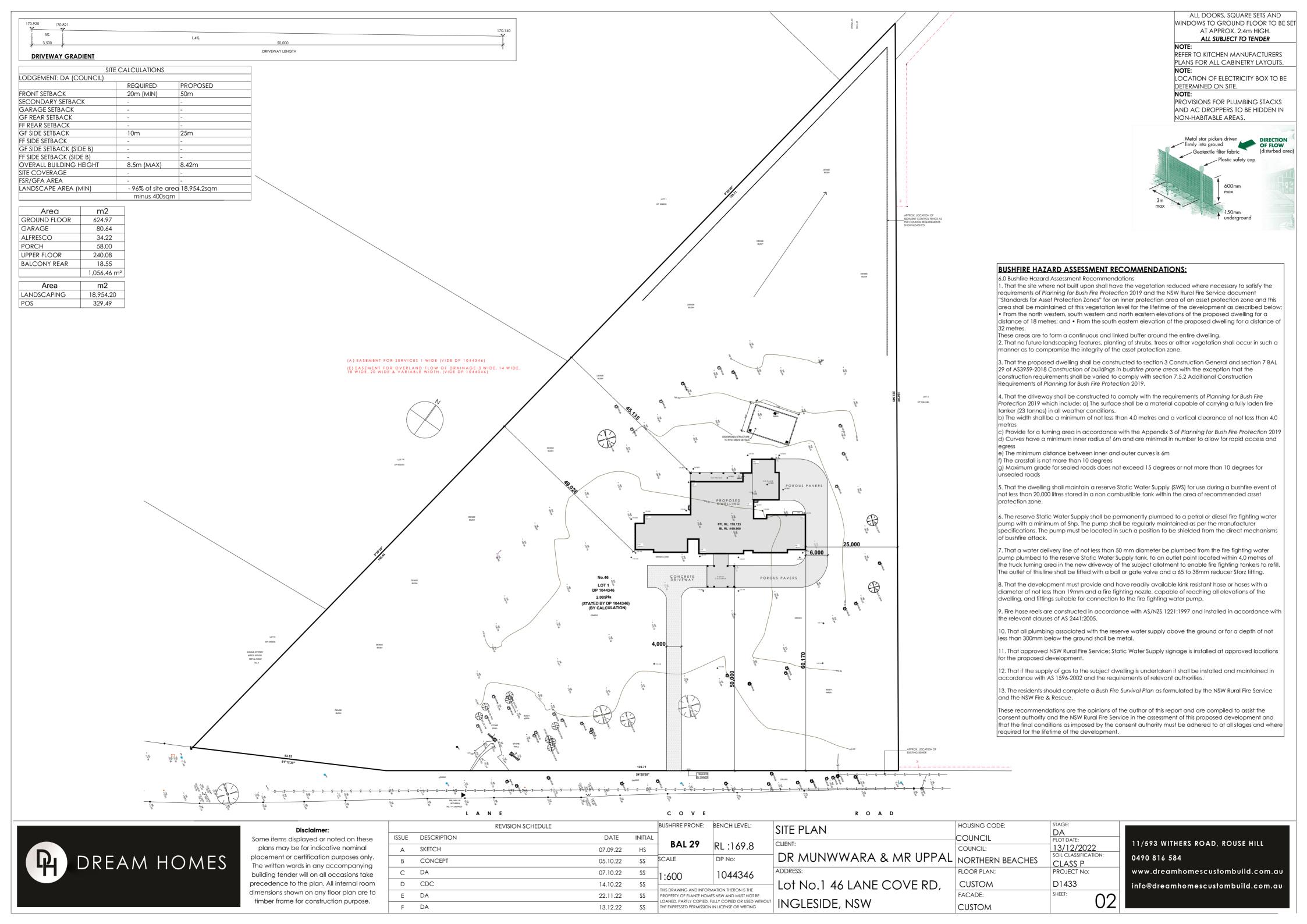
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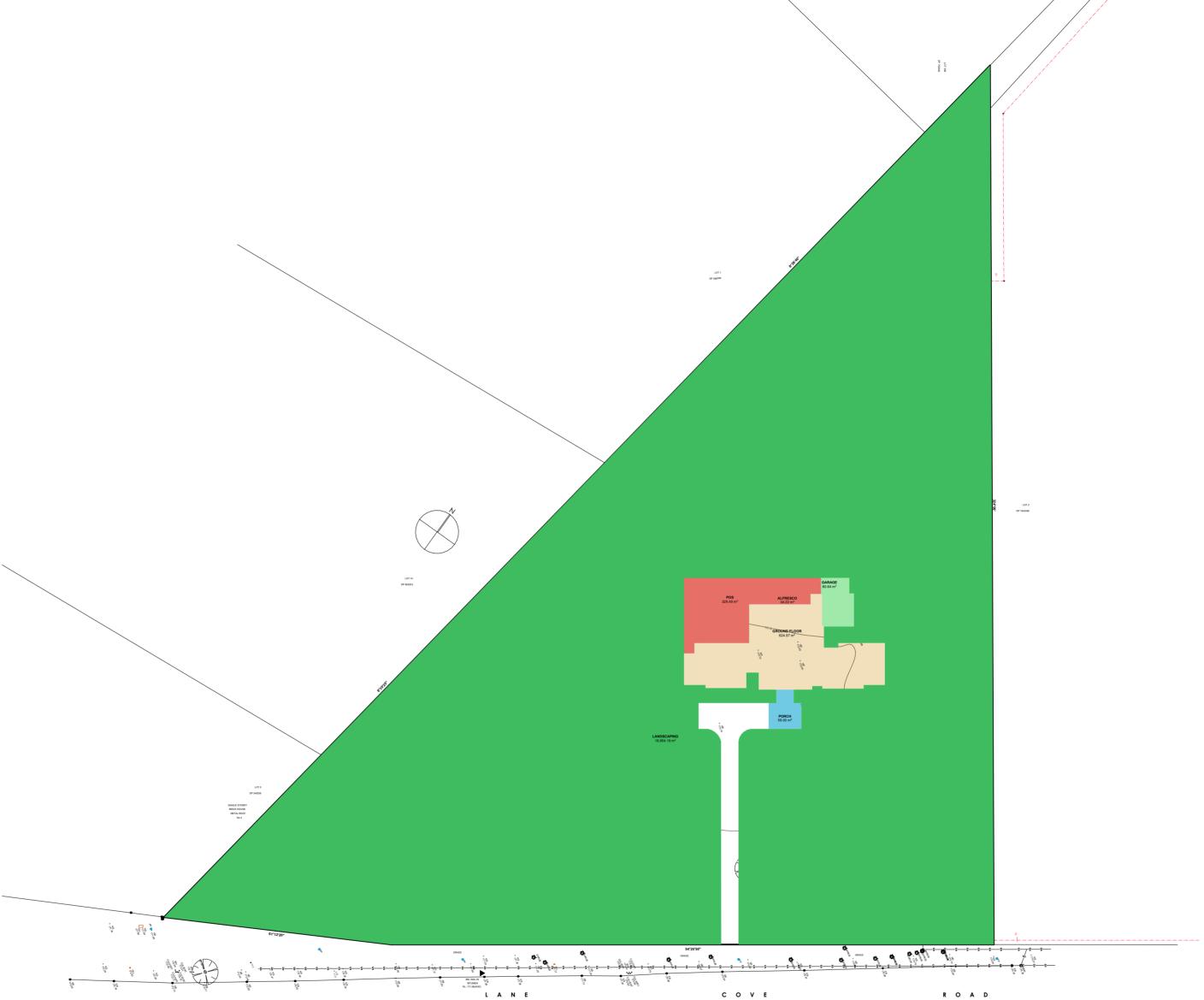
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Area	m2
GROUND FLOOR	624.97
GARAGE	80.64
ALFRESCO	34.22
PORCH	58.00
UPPER FLOOR	240.08
BALCONY REAR	18.55
	1,056.46 m²

Area	m2
LANDSCAPING	18,954.20
POS	329.49



2. ZONE CALCS LOWER



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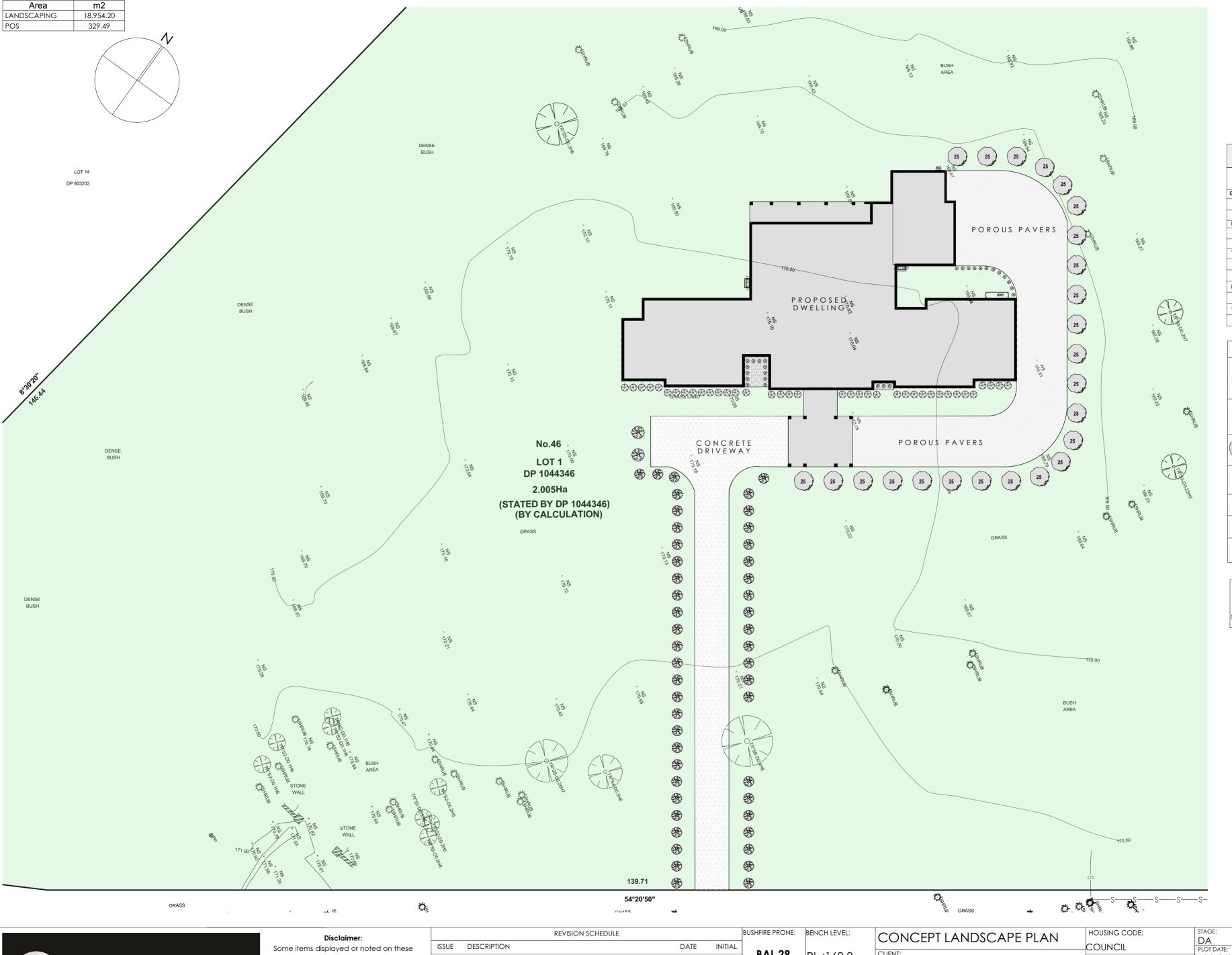
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ALL DOORS, SQUARE SETS AND
WINDOWS TO GROUND FLOOR TO BE SET
AT APPROX. 2.4m HIGH.
ALL SUBJECT TO TENDER

REFER TO KITCHEN MANUFACTURERS PLANS FOR ALL CABINETRY LAYOUTS.

NOTE:
LOCATION OF ELECTRICITY BOX TO BE
DETERMINED ON SITE.
NOTE:
PROVISIONS FOR PLUMBING STACKS
AND AC DROPPERS TO BE HIDDEN IN
NON-HABITABLE AREAS.

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	PROPOSED PLANT SCHEDULE IN ACCORDANCE WITH AS 2303: 2015				
CODE	BOTANICAL NAME	QUA.	POT SIZE	APPROX MATURED HEIGHT	
GROUND C	OVER/BOARDER		1		
2	Lomandra TANIKA	15	150 mm	0.75	
8	Isolepis Nodosa	12	150 mm	0.6	
LOW SHRU	İBS		•		
19	Acmena "Allyn's Magic"	34	200 mm	1.5	
20	Westringla Wynabble Gem	4	200 mm	1.2	
TALL SHR	UBS		•		
24	Callstemon SLIM	2	200 mm	3	
25	Syzyglum Superior	24	200 mm	3	
FEATURE SHRUBS					
35	Cordyllne 'Red Sensation'	48	25L	1.2	
TREES		'			
44	Tristanlopsis laurina 'Luscious"	_	451	8	

LEGEND / FINISH SCHEDULE			
	EXSTING TREE TO BE REATINED AND SHALL BE PROTECTED DURING CONSTRUCTION IN ACCORDANCE WITH AS 4970-2009		
	PROPOSED TREES, SHRUBS AND GROUND COVER(REFER NO. TO PLANT SCHEDULE)		
	MULCHED GARDEN BED 900 WIDE MIN. AS SHOWN ON PLAN SELECTED METAL GARDEN EDGE		
	LAWN AREA- SIR WALTER BUFFALO All turf area shall be finished level with adjoining surfaces and also fall evently to approved point of drainage discharge.		
	PERMEABLE PEBBLE AREA SELECTED 100 DEPTH RIVER PEBBLES WITH WEED MAT UNDER		
	DRIVEWAY/ PATH SELECTED STENCILED OR COLOURED CONCRETE TO AUST. STANDARDS		
	PATIO/TERRACE/PATH SELECTED TILES TO AUST. STANDARDS		

NOTE: LANDSCAPING AND MAILBOX WILL BE PROVIDED AS PER THE SIGNED TENDER BY THE CLIENT AND BUILDER'S SPECIFICATIONS. THE PLAN REFERS TO THE LOCATION OF LANDSCAPING ONLY.

P DREAM HOMES

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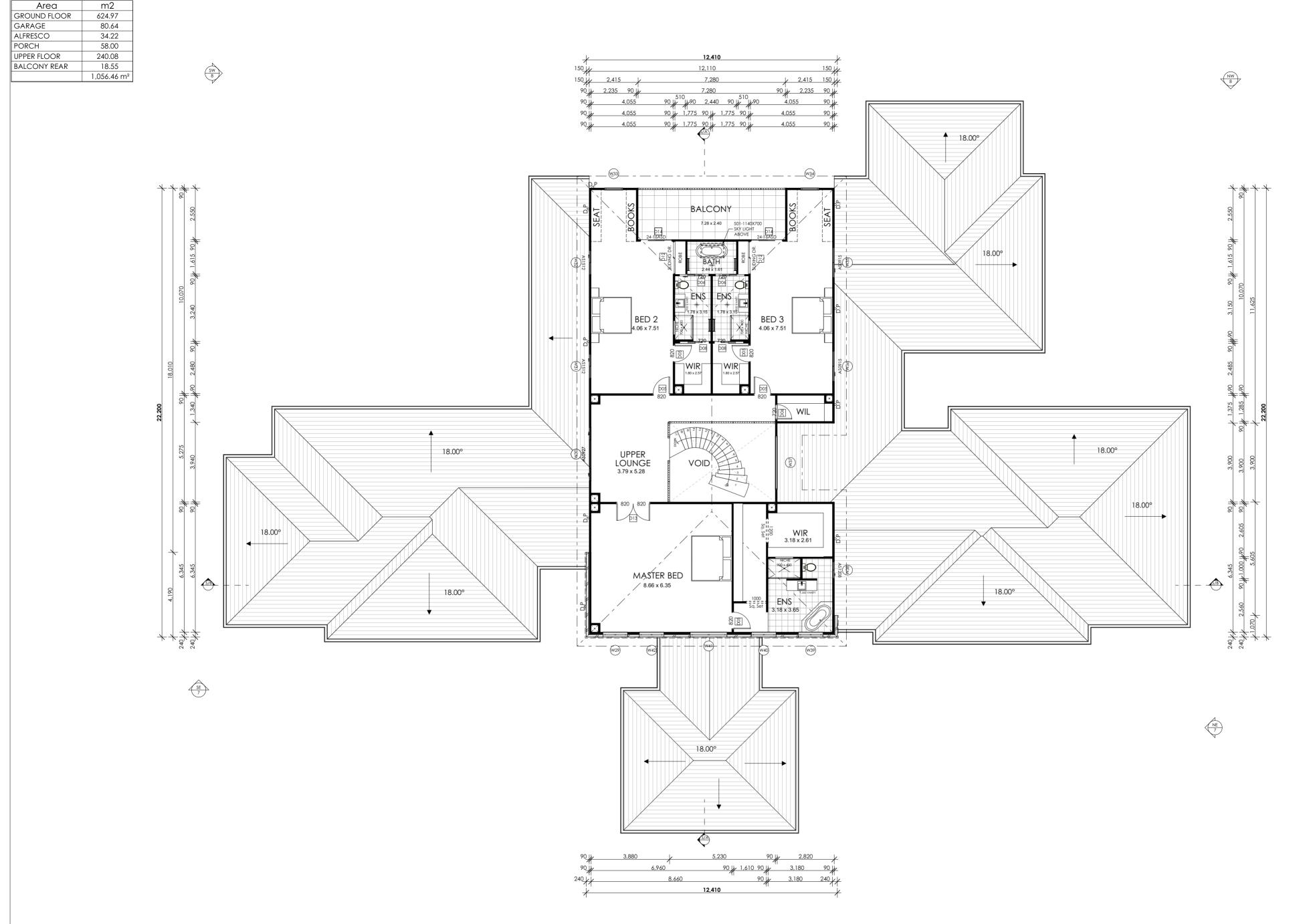
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HOUSING CODE:	STAGE:
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NORTHERN BEACHES	CLASS P
FLOOR PLAN:	PROJECT No:
CUSTOM	D1433
FACADE:	SHEET:
CUSTOM	04

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ISSUE	DESCRIPTION	DATE	INITIAL	DAL 00	
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	CUSTOM	Uo

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ALL DOORS, SQUARE SETS AND WINDOWS TO GROUND FLOOR TO BE SET

AT APPROX. 2.4m HIGH.

ALL SUBJECT TO TENDER

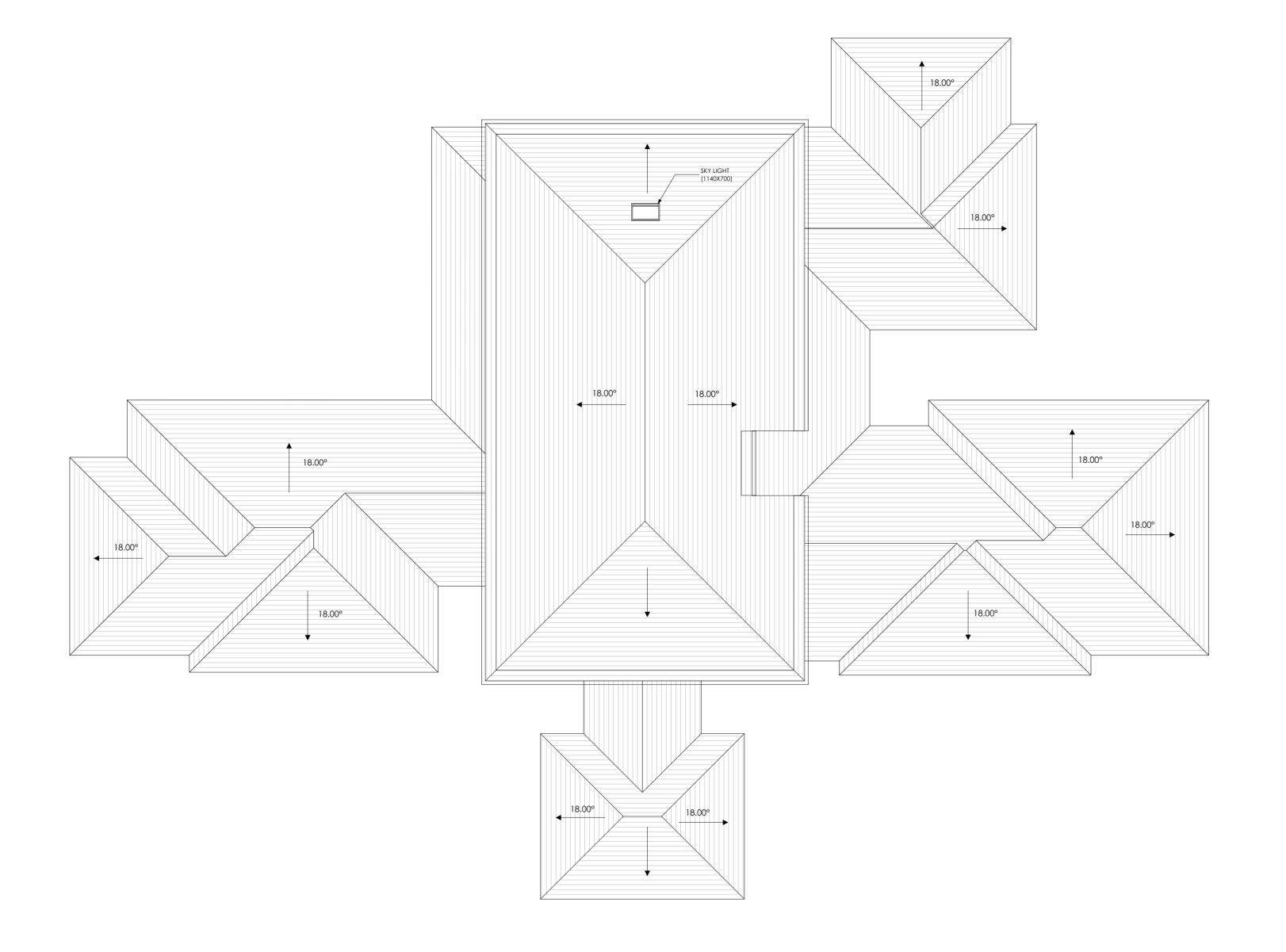
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	ROOF PLAN	HOUSING CODE:	stage:
	CLIENT:	COUNCIL COUNCIL:	PLOT DATE: 13/12/2022
	DR MUNWWARA & MR UPPAL	NORTHERN BEACHES	SOIL CLASSIFICATION:
	ADDRESS:	FLOOR PLAN:	PROJECT No:
	Lot No.1 46 LANE COVE RD,	CUSTOM	D1433
JT	INGLESIDE, NSW	facade: CUSTOM	SHEET: 07

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Door		Door	Door Sche Size		Frame and	
No.	Туре	Height	Width	Glazing	Reveal	Notes
D01	Hung door	2,340.0	1,840.0		240mm BV	
D02	110119 4001	2,145.0	3,370.0		90mm TF	
D03	Hung door	2,340.0	1,040.0		90mm TF	
D03	Hung door	2,340.0	1,440.0		90mm TF	
D03	Hung door	2,340.0	1,440.0		90mm TF	
D03	Hung door	2,340.0	1,440.0		90mm TF	
D04	110119 4001	2,340.0	2,400.0		90mm TF	
D05	Hung door	2,340.0	820.0		240mm BV	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D05	Hung door	2,340.0	820.0		90mm TF	
D06		2,340.0	720.0		90mm TF	
D06		2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D06	Hung door	2,340.0	720.0		90mm TF	
D07		2,100.0	720.0		90mm TF	
D07		2,340.0	820.0		90mm TF	
D07		2,340.0	820.0		90mm TF	
D07		2,340.0	820.0		90mm TF	
D07		2,340.0	820.0		90mm TF	
D08		2,340.0	720.0		90mm TF	
D08		2,340.0	720.0		90mm TF	
D08		2,340.0	720.0		90mm TF	
D09		2,400.0	3,050.0		240mm BV	
D09		2,400.0	3,050.0		240mm BV	
D09		2,400.0	3,050.0		240mm BV	
D10		2,400.0	5,304.0		240mm BV	
D11		2,400.0	4,224.0		240mm BV	
D12		2,400.0	2,410.0		240mm BV	
D12	Sliding robe	2,340.0	1,614.1		90mm TF	
D12	Sliding robe	2,340.0	1,614.1		90mm TF	
D12	Sliding robe	2,340.0	1,761.6		90mm TF	
D12	Sliding robe	2,340.0	2,300.0		90mm TF	
D13	Hung door	2,340.0	1,640.0		90mm TF	
D14		2,400.0	1,570.0		90mm TF	
D14		2,400.0	1,570.0		90mm TF 90mm TF	

Window	T. (12. C	Windo		w Schedule	Frame and	Makas
No.	Туре	Height	Width	Glazing	Reveal	Notes
W01	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W02	A\$1012	1,030.0	1,210.0	Glass - Single Clear	240mm BV	
W03	A\$1524	1,460.0	2,410.0	Glass - Single Clear	240mm BV	
W04	AS1009	1,030.0	910.0	Glass - Single Clear	240mm BV	
W05	AS0627	600.0	2,650.0	Glass - Single Clear	240mm BV	
W06	AS0909	900.0	910.0	Glass - Single Clear	240mm BV	
W07	FAF2018	1,800.0	610.0	Glass - obscure	240mm BV	
W08	AA1806T	1,800.0	610.0	Glass - Single Clear	240mm BV	
W09	A\$1518	1,460.0	1,810.0	Glass - Single Clear	240mm BV	
W10	A\$1518	1,460.0	1,810.0	Glass - Single Clear	240mm BV	
W11	A\$1514	1,460.0	1,450.0	Glass - Single Clear	240mm BV	
W12	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W13	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W14	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W15	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W16	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W17	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W18	FAF2018	1,200.0	1,210.0	Glass - obscure	240mm BV	
W19	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W20	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W21	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W22	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W23	FAF2018	1,500.0	1,210.0	Glass - Single Clear	240mm BV	
W24	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W25	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W26	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W27	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W28	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W29	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	
W30	AS0927	900.0	2,650.0	Glass - Single Clear	90mm TF	
W30	AS0927	900.0	2,650.0	Glass - Single Clear	90mm TF	
W31	A\$1512	1,460.0	1,210.0	Glass - Single Clear	90mm TF	
W32	A\$1512	1,460.0	1,210.0	Glass - Single Clear	90mm TF	
W33	FAF2018	1,800.0	910.0	Glass - Single Clear	90mm TF	
W34	FAF2018	1,800.0	910.0	Glass - Single Clear	90mm TF	
W35	AS0915	900.0	1,510.0	Glass - Single Clear	90mm TF	
W36	AS0915	900.0	1,510.0	Glass - Single Clear	90mm TF	
W37	FAF2018	600.0	2,650.0	Glass - Single Clear	90mm TF	
W38	A\$1208	1,200.0	850.0	Glass - Single Clear	90mm TF	
W39	FAF2018	2,035.0	1,210.0	Glass - obscure	240mm BV	
W40	FAF2018	2,035.0	1,210.0	Glass - obscure	240mm BV	
W41	FAF2018	1,200.0	1,810.0	Glass - Single Clear	240mm BV	
W42	FAF2018	2,035.0	1,210.0	Glass - Single Clear	240mm BV	

		_,	.,		
D04		2,340.0	2,400.0	90mm TF	
D05	Hung door	2,340.0	820.0	240mm BV	
D05	Hung door	2,340.0	820.0	90mm TF	
D05	Hung door	2,340.0	820.0	90mm TF	
D05	Hung door	2,340.0	820.0	90mm TF	
D05	Hung door	2,340.0	820.0	90mm TF	
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D06		2,340.0	720.0	90mm TF	
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D07		2,100.0	720.0	90mm TF	
D07		2,340.0	820.0	90mm TF	
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D07		2,340.0	820.0	90mm TF	
D08		2,340.0	720.0	90mm TF	
D08		2,340.0	720.0	90mm TF	
D08		2,340.0	720.0	90mm TF	
D09		2,400.0	3,050.0	 240mm BV	
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D09		2,400.0	3,050.0	 240mm BV	
D10		2,400.0	5,304.0	240mm BV	
D11		2,400.0	4,224.0	240mm BV	
D12		2,400.0	2,410.0	 240mm BV	
D12	Sliding robe	2,340.0	1,614.1	90mm TF	
D12	Sliding robe	2,340.0	1,614.1	90mm TF	
D12	Sliding robe	2,340.0	1,761.6	90mm TF	
D12	Sliding robe	2,340.0	2,300.0	90mm TF	
D13	Hung door	2,340.0	1,640.0	90mm TF	

P DREAM HOMES

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info@dreamhomescustombuild.com.au

ALL DOORS, SQUARE SETS AND WINDOWS TO GROUND FLOOR TO BE SET

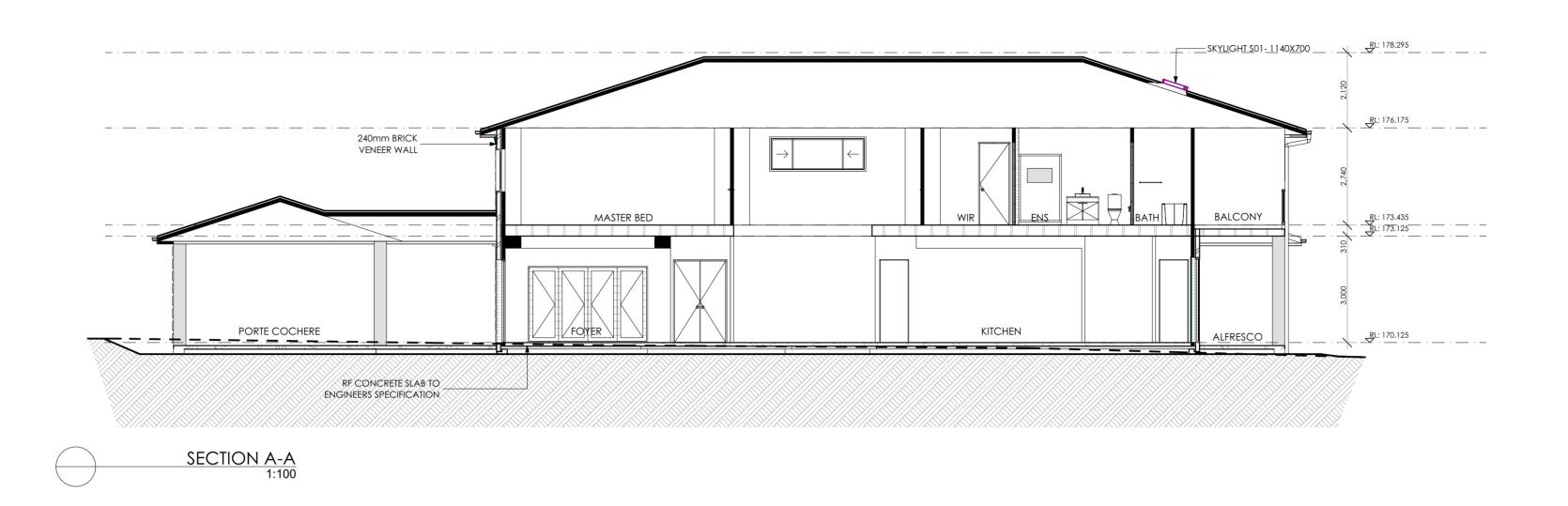
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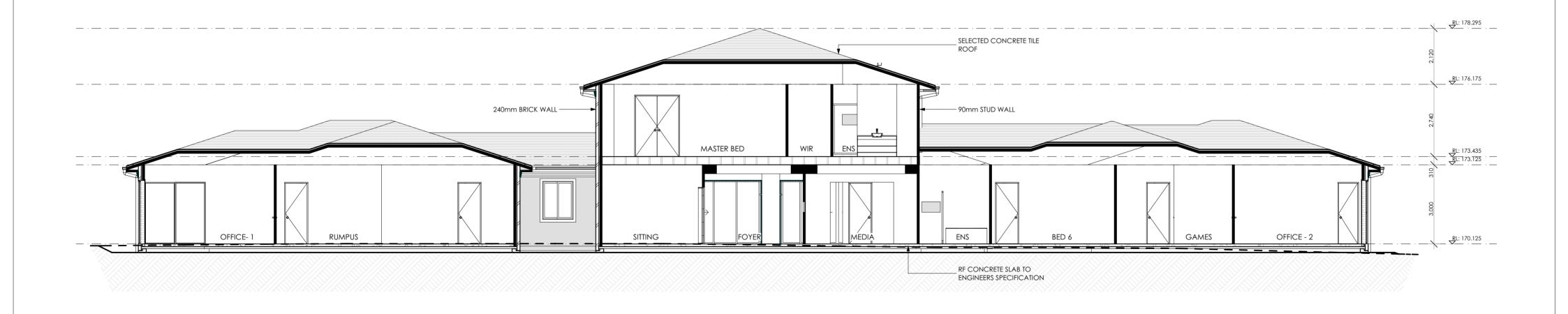
ALL SUBJECT TO TENDER

REFER TO KITCHEN MANUFACTURERS PLANS FOR ALL CABINETRY LAYOUTS.

LOCATION OF ELECTRICITY BOX TO BE DETERMINED ON SITE.

NOTE:
PROVISIONS FOR PLUMBING STACKS
AND AC DROPPERS TO BE HIDDEN IN
NON-HABITABLE AREAS.







SECTION B-B 1:100

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Disclaimer:

	REVISION SCHEDULE			BUSHFIRE PRONE:	BENCH LEVEL:
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	PROJECT No:	www.dreamhomescustombuild.com.au
	D1433	info@dreamhomescustombuild.com.au
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ALL DOORS, SQUARE SETS AND WINDOWS TO GROUND FLOOR TO BE SET

AT APPROX. 2.4m HIGH.

ALL SUBJECT TO TENDER

REFER TO KITCHEN MANUFACTURERS PLANS FOR ALL CABINETRY LAYOUTS.

LOCATION OF ELECTRICITY BOX TO BE

PROVISIONS FOR PLUMBING STACKS AND AC DROPPERS TO BE HIDDEN IN NON-HABITABLE AREAS.

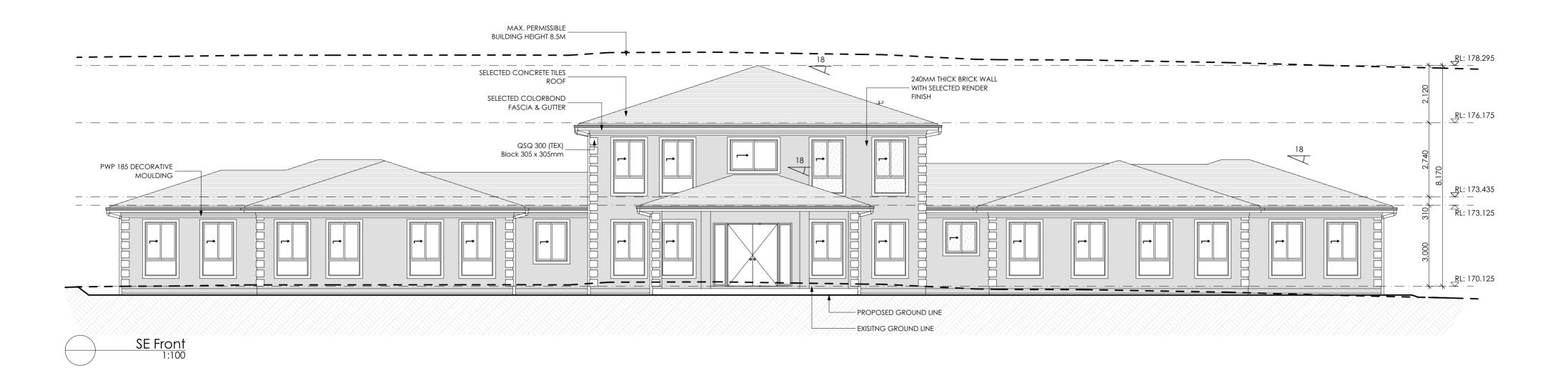
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ALL DOORS, SQUARE SETS AND





P DREAM HOMES

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Disclaimer:

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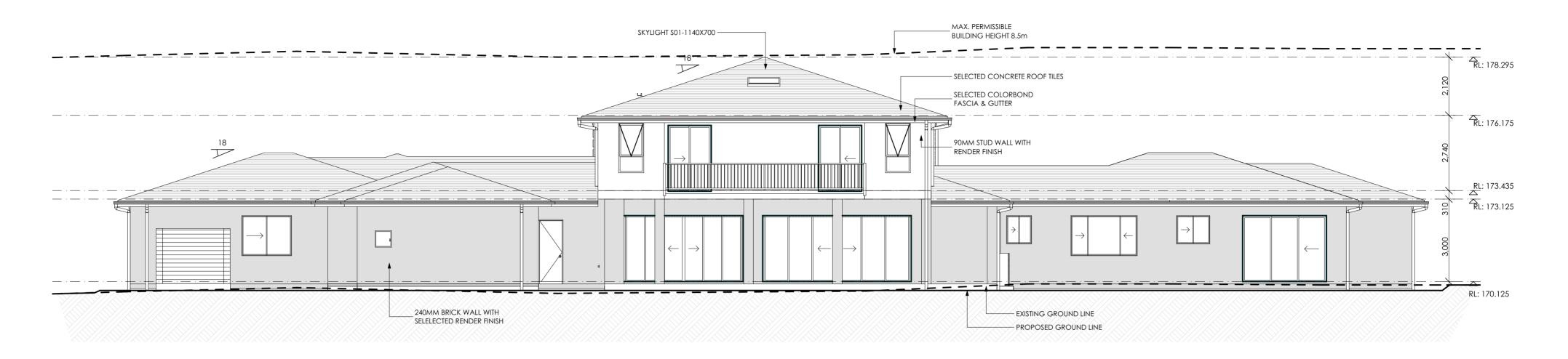
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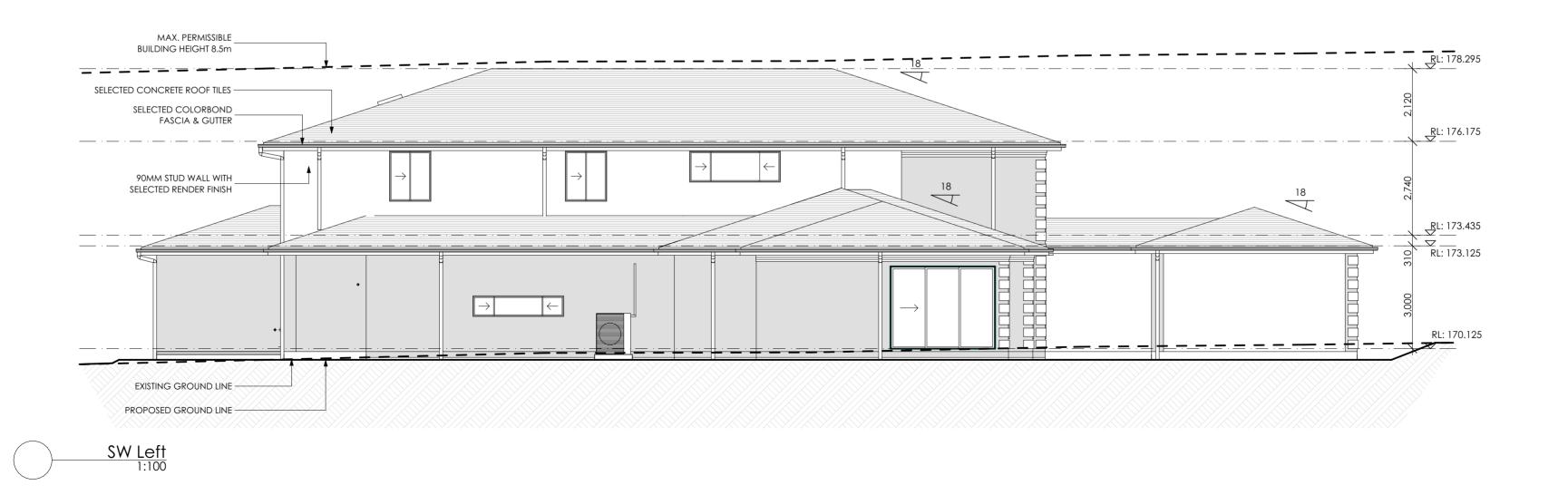
11/593 WITHERS ROAD, ROUSE HILL 0490 816 584 www.dreamhomescustombuild.com.au

WINDOWS TO GROUND FLOOR TO BE SET AT APPROX. 2.4m HIGH. ALL SUBJECT TO TENDER REFER TO KITCHEN MANUFACTURERS PLANS FOR ALL CABINETRY LAYOUTS. LOCATION OF ELECTRICITY BOX TO BE DETERMINED ON SITE. NOTE: PROVISIONS FOR PLUMBING STACKS AND AC DROPPERS TO BE HIDDEN IN NON-HABITABLE AREAS.

ALL DOORS, SQUARE SETS AND



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BUSHFIRE PRONE: BENCH LEVEL:

P DREAM HOMES	
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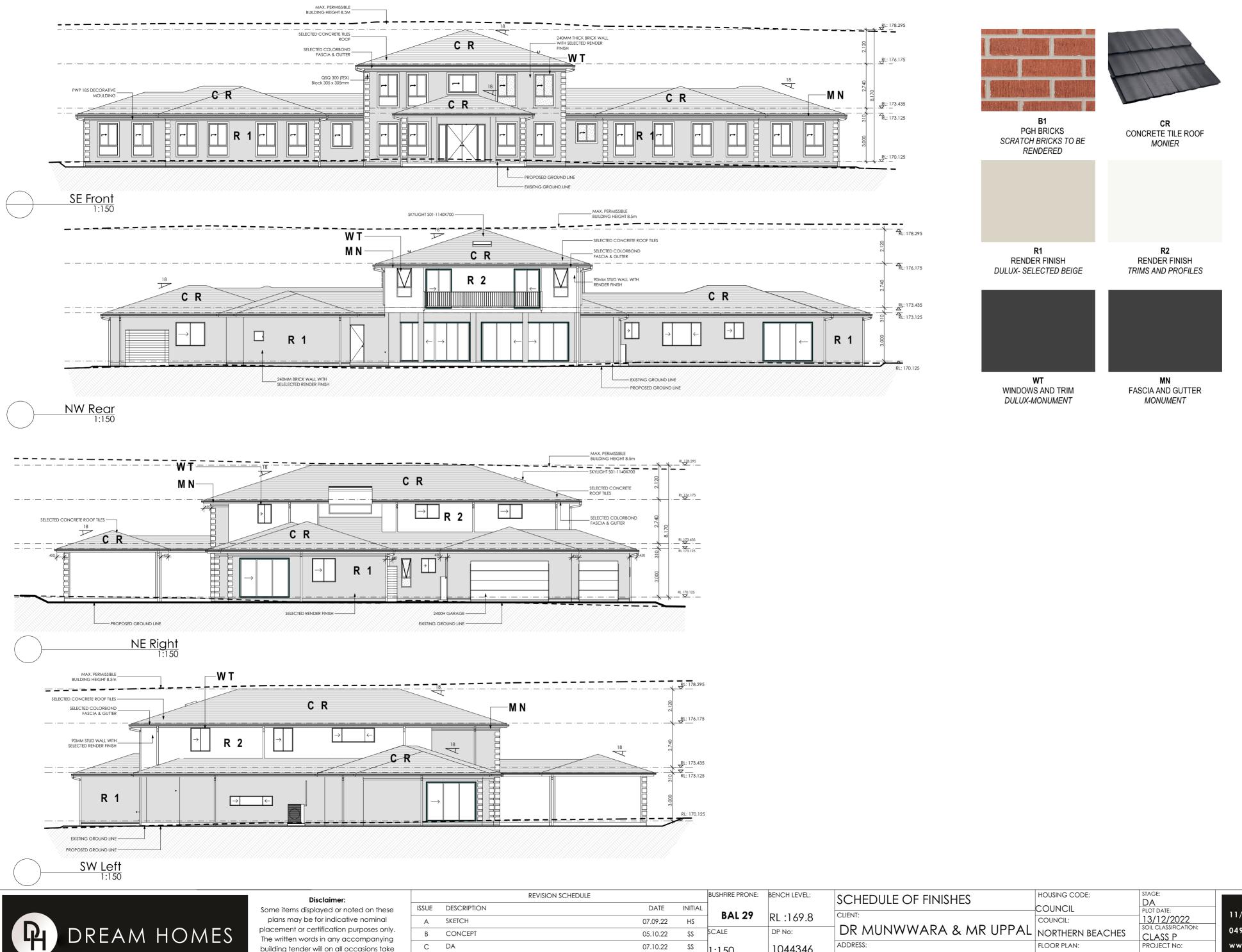
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ADDRESS:

Lot No.1 46 LANE COVE RD,

INGLESIDE, NSW

1044346

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The written words in any accompanying

building tender will on all occasions take

precedence to the plan. All internal room

dimensions shown on any floor plan are to

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ALL DOORS, SQUARE SETS AND WINDOWS TO GROUND FLOOR TO BE SET AT APPROX. 2.4m HIGH. ALL SUBJECT TO TENDER

REFER TO KITCHEN MANUFACTURERS PLANS FOR ALL CABINETRY LAYOUTS.

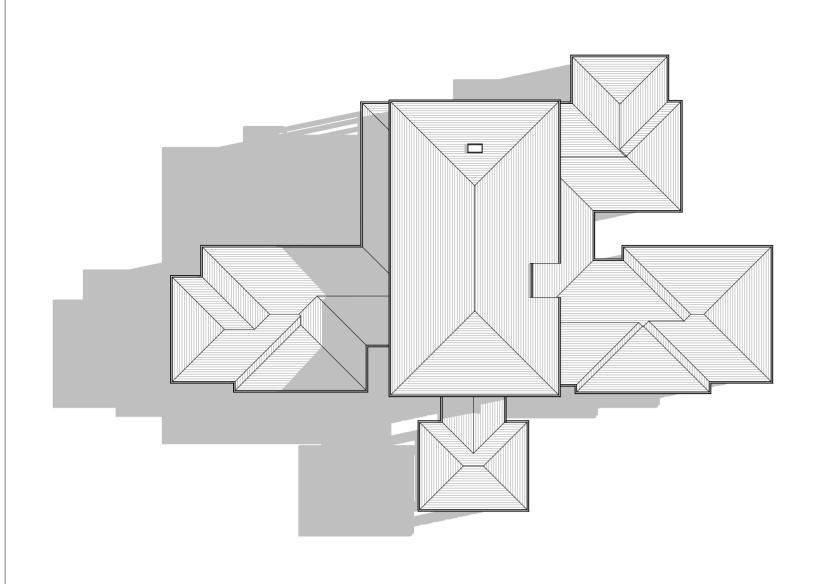
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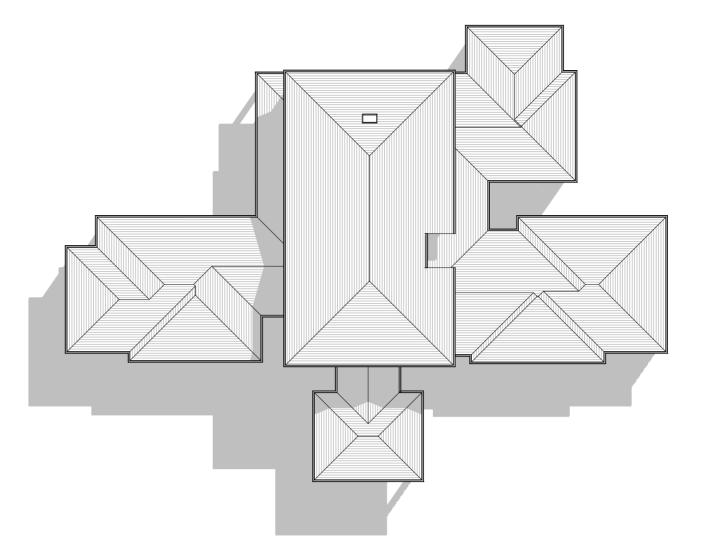
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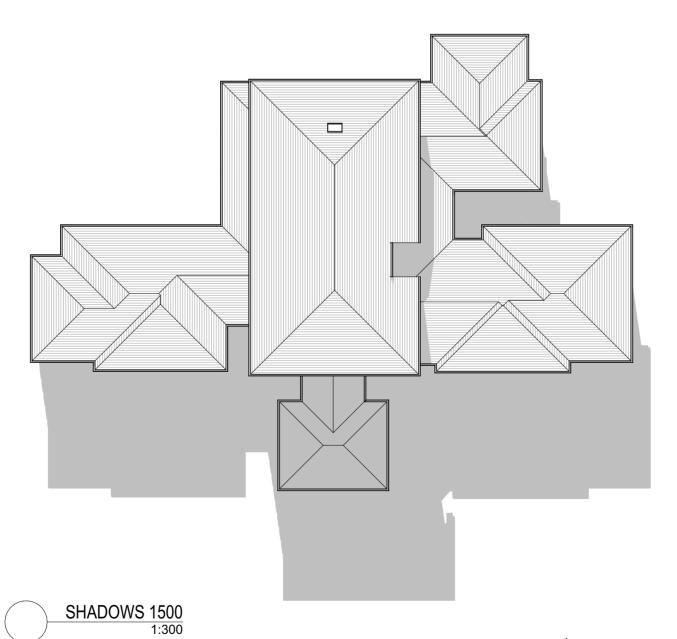
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SHADOWS 1200 1:300

SHADOWS 0900 1:300



SHADOW PROJECTIONS 21st JUNE



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ALL DOORS, SQUARE SETS AND WINDOWS TO GROUND FLOOR TO BE SET

AT APPROX. 2.4m HIGH.

ALL SUBJECT TO TENDER

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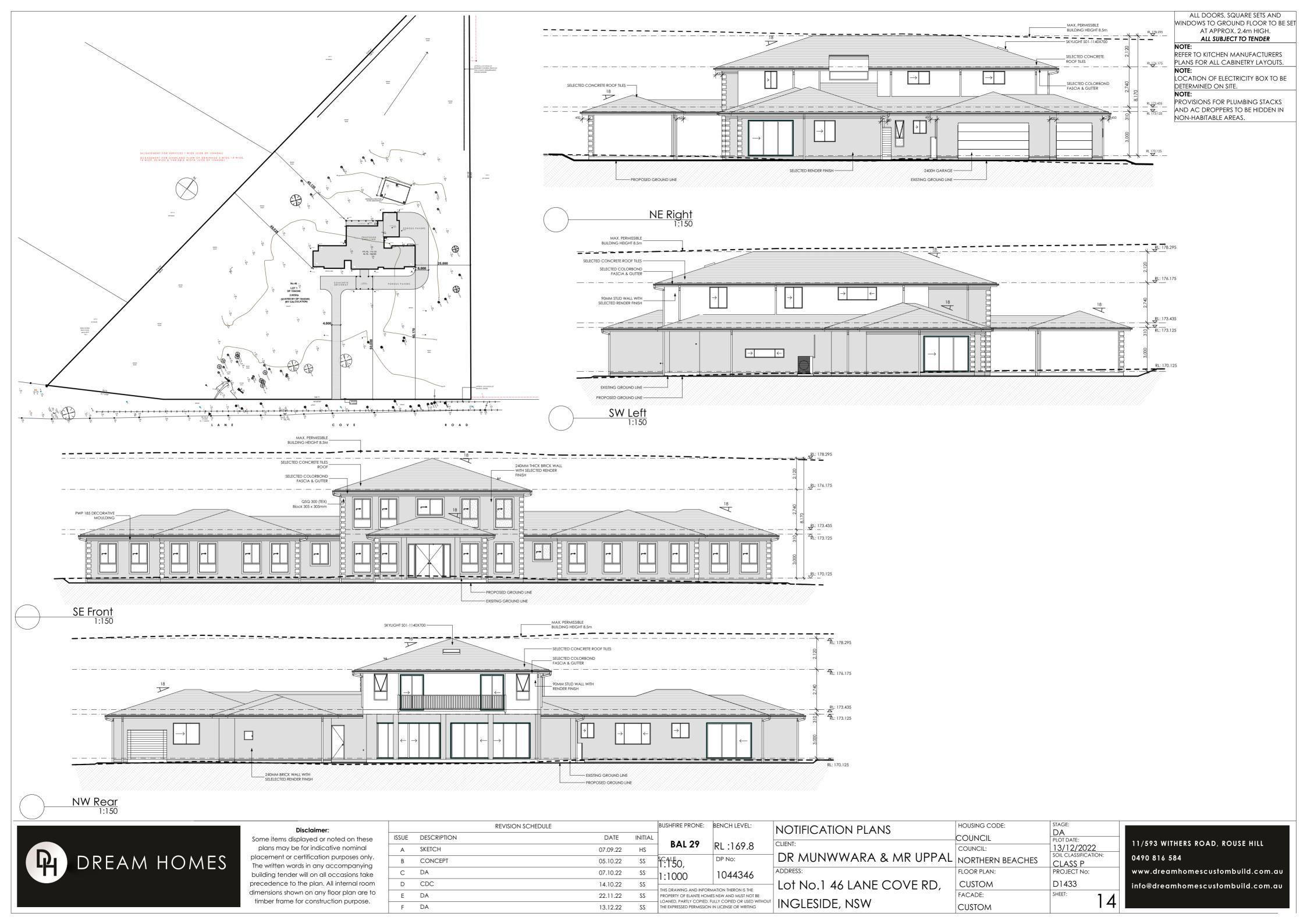
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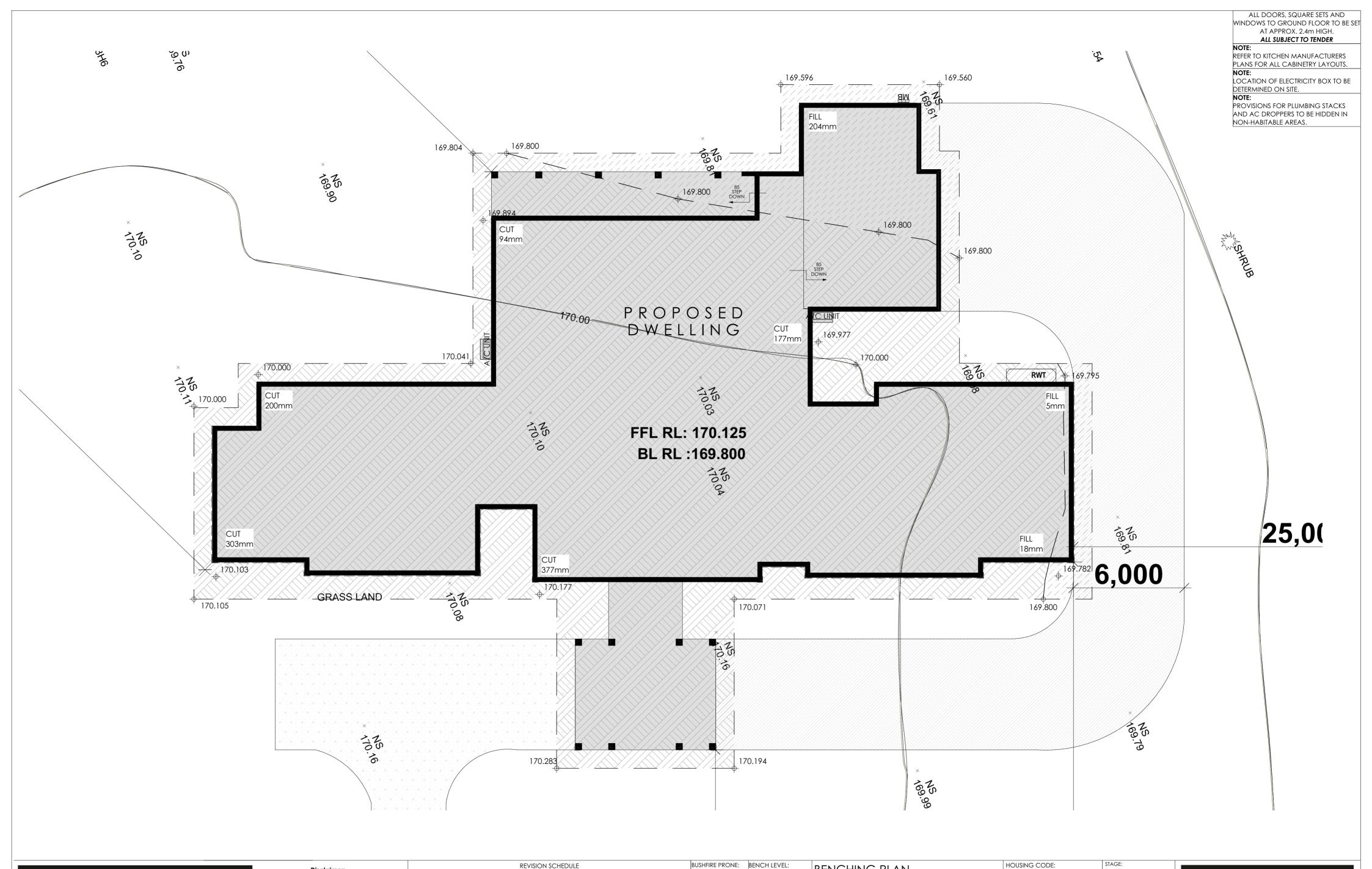
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DETERMINED ON SITE.

NOTE:

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Single Dwelling

Certificate number: 1346858S_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, 17 October 2022
To be Valid, this certificate must be lodged within 3 months of the date of issue.



Project summary				
Project name	Basix-46 Lane Cove	Road Ingleside 21_02		
Street address	46 Lane Cove Road	Ingleside 2101		
Local Government Area	Northern Beaches Co	ouncil		
Plan type and plan number	deposited 1044346			
Lot no.	1			
Section no.	-			
Project type	separate dwelling ho	separate dwelling house		
No. of bedrooms	7			
Project score				
Water	✔ 40	Target 40		
Thermal Comfort	✓ Pass	Target Pass		
Energy	✓ 57	Target 50		

Certificate Prepared by
Name / Company Name: Sustainability-Z Pty Ltd
ABN (if applicable): 50622331035

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_20_0 Certificate No.: 1346858S_02 Monday, 17 October 2022

Thermal Comfort Commitments		Certifier check
Simulation Method		

The applicant must attach the certificate referred to under "Assessor Details" on the front page of this BASIX certificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the application for an occupation certificate for the proposed development. The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol. The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX certificate, including the Cooling and Heating loads shown on the front page of this certificate. The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Assessor Certificate requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor to certify that this is the case. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.

The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications. The applicant must construct the floors and walls of the dwelling in accordance with the specifications listed in the table below. floor - concrete slab on ground 598.0 square metres

11.0 square metres

All or part of floor area

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_20_0 Certificate No.: 1346858S_02 Monday, 17 October 2022

floor - suspended floor/open subfloor

floor - suspended floor above garage

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

Commitments identified with a 🥥 in 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).

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA_3_20_0 Certificate No.: 1346858S_02 Monday, 17 October 2022

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(either interim or final) for the development may be issued.

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

Description of project

Project address	
Project name	Basix-46 Lane Cove Road Ingleside 21_02
Street address	46 Lane Cove Road Ingleside 2101
Local Government Area	Northern Beaches Council
Plan type and plan number	Deposited Plan 1044346
Lot no.	1
Section no.	-
Project type	
Project type	separate dwelling house
No. of bedrooms	7
Site details	
Site area (m²)	20050
Roof area (m²)	895
Conditioned floor area (m2)	768.0
Unconditioned floor area (m2)	22.0
Total area of garden and lawn (m2)	400

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56	
22	
39	
No	
No	
✓ 40	Target 40
✓ Pass	Target Pass
✓ 57	Target 50
	22 39 No No V 40 V Pass

BASIX Planning, Industry & Environment www.basix.nsw.gov.au Version: 3.0 / DARWINIA 3 20 0 Certificate No.: 1346858S 02 Monday, 17 October 2022

Schedule of BASIX commitments

The applicant must connect the rainwater tank to:

· the cold water tap that supplies each clothes washer in the development

· all toilets in the development

Water Commitments

Fixtures

Rainwater tank

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The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

The applicant must install showerheads with a minimum rating of 3 star (> 7.5 but <= 9 L/min) in all showers in the development.

The applicant must install a rainwater tank of at least 2000 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 rain runoff from at least 200 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).

at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

The applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development.

The applicant must install taps with a minimum rating of 5 star in the kitchen in the development. The applicant must install basin taps with a minimum rating of 5 star in each bathroom in the development.

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Energy Commitments	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, or a system with a higher energy rating: gas instantaneous with a performance of 5 stars.	~	~	~
Cooling system			
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase airconditioning; Energy rating: EER 2.5 - 3.0		~	~
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase airconditioning; Energy rating: EER 2.5 - 3.0		~	~
The cooling system must provide for day/night zoning between living areas and bedrooms.		•	~
Heating system			
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase airconditioning; Energy rating: EER 2.5 - 3.0		~	-
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase airconditioning; Energy rating: EER 2.5 - 3.0		~	-
The heating system must provide for day/night zoning between living areas and bedrooms.		✓	-
Ventilation			
The applicant must install the following exhaust systems in the development:			
At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off		•	•
Kitchen: individual fan, ducted to façade or roof; Operation control: manual switch on/off		•	•
Laundry: natural ventilation only, or no laundry; Operation control: n/a		•	•
Artificial lighting			
The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:			
at least 7 of the bedrooms / study; dedicated			

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Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifie check
at least 5 of the living / dining rooms; dedicated			
the kitchen; dedicated			
all bathrooms/toilets; dedicated			Ŭ
the laundry; dedicated			
all hallways; dedicated		~	
Natural lighting			
The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.			
The applicant must install a window and/or skylight in 7 bathroom(s)/toilet(s) in the development for natural lighting.	_	✓	-
Alternative energy			
The applicant must install a photovoltaic system with the capacity to generate at least 2 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.	~	✓	~
Other			
The applicant must install a gas cooktop & electric oven in the kitchen of the dwelling.		✓	
The applicant must install a fixed outdoor clothes drying line as part of the development.		✓	
The applicant must install a fixed detector civiles drying line as part of the development.		•	

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P DREAM HOMES

Disclaimer:

Some items displayed or noted on these plans may be for indicative nominal placement or certification purposes only. The written words in any accompanying building tender will on all occasions take precedence to the plan. All internal room dimensions shown on any floor plan are to timber frame for construction purpose.

REVISION SCHEDULE ISSUE DESCRIPTION DATE INITIAL A SKETCH 07.09.22 HS B CONCEPT 05.10.22 SS C DA 07.10.22 SS D CDC 14.10.22 E DA 22.11.22 F DA 13.12.22 SS THE EXPRESSED PERMISSION IN LICENSE OR WRITING

BUSHFIRE PRONE: BENCH LEVEL: **BAL 29** RL:169.8 DP No: 1044346 :1.67 THIS DRAWING AND INFORMATION THERON IS THE PROPERTY OF ELANTE HOMES NSW AND MUST NOT BE LOANED, PARTLY COPIED, FULLY COPIED OR USED WITHO

BASIX COUNCIL CLIENT: COUNCIL: DR MUNWWARA & MR UPPAL NORTHERN BEACHES ADDRESS: FLOOR PLAN: Lot No.1 46 LANE COVE RD, CUSTOM FACADE: INGLESIDE, NSW

HOUSING CODE: DA PLOT DATE: 13/12/2022 SOIL CLASSIFICATION CLASS P PROJECT No: D1433 SHEET: 16 **CUSTOM**

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