# 94 Edgecliffe Boulevard **Collaroy Plateau**

**DEVELOPMENT APPLICATION** 

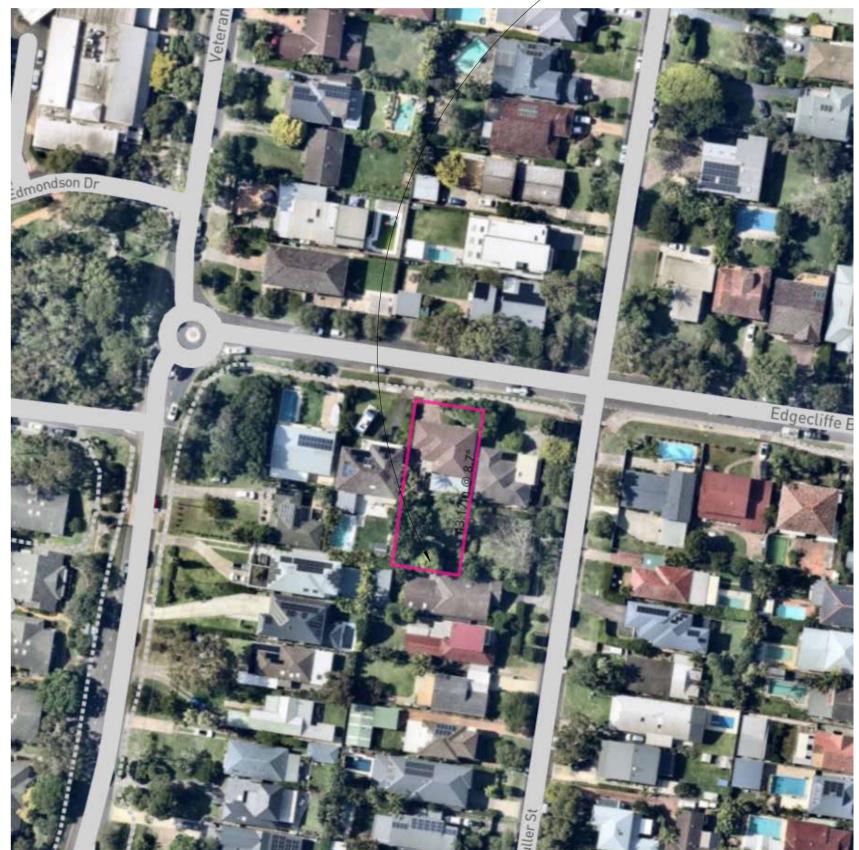
FOR PROPOSED DUPLEX WITH BASEMENT AND POOLS



#### **DRAWING LIST**

24/06/25 **Driveway Gradient** 24/06/25 Site Analysis 24/06/25 Shadow Diagram 24/06/25 Sediment/Erosion Control Plan 24/06/25 Strata Subdivision Plan 24/06/25 24/06/25 Basement Floor Plan 24/06/25 Proposed Ground Floor Plan 24/06/25 Proposed First Floor Plan 24/06/25 Elevations 24/06/25 Elevations 24/06/25 24/06/25 24/06/25 Site Compliance A505 BASIX Commitments 24/06/25 A506 NATHERS 24/06/25 A507 NATHERS D1 24/06/25 NATHERS D2 24/06/25 Height Blanket 24/06/25 24/06/25 A650 Window & Door Schedule 24/06/25

Subject Site



3D VIEW - ARTIST IMPRESSION ONLY

SITE LOCATION

**DA PLANS** 

THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE. DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSION. DRAWINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES.

Duplex

**DUPLEX BUILDING DESIGN** Georgeski Offices at: Wollongong, Kiama & Ulladulla

info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003

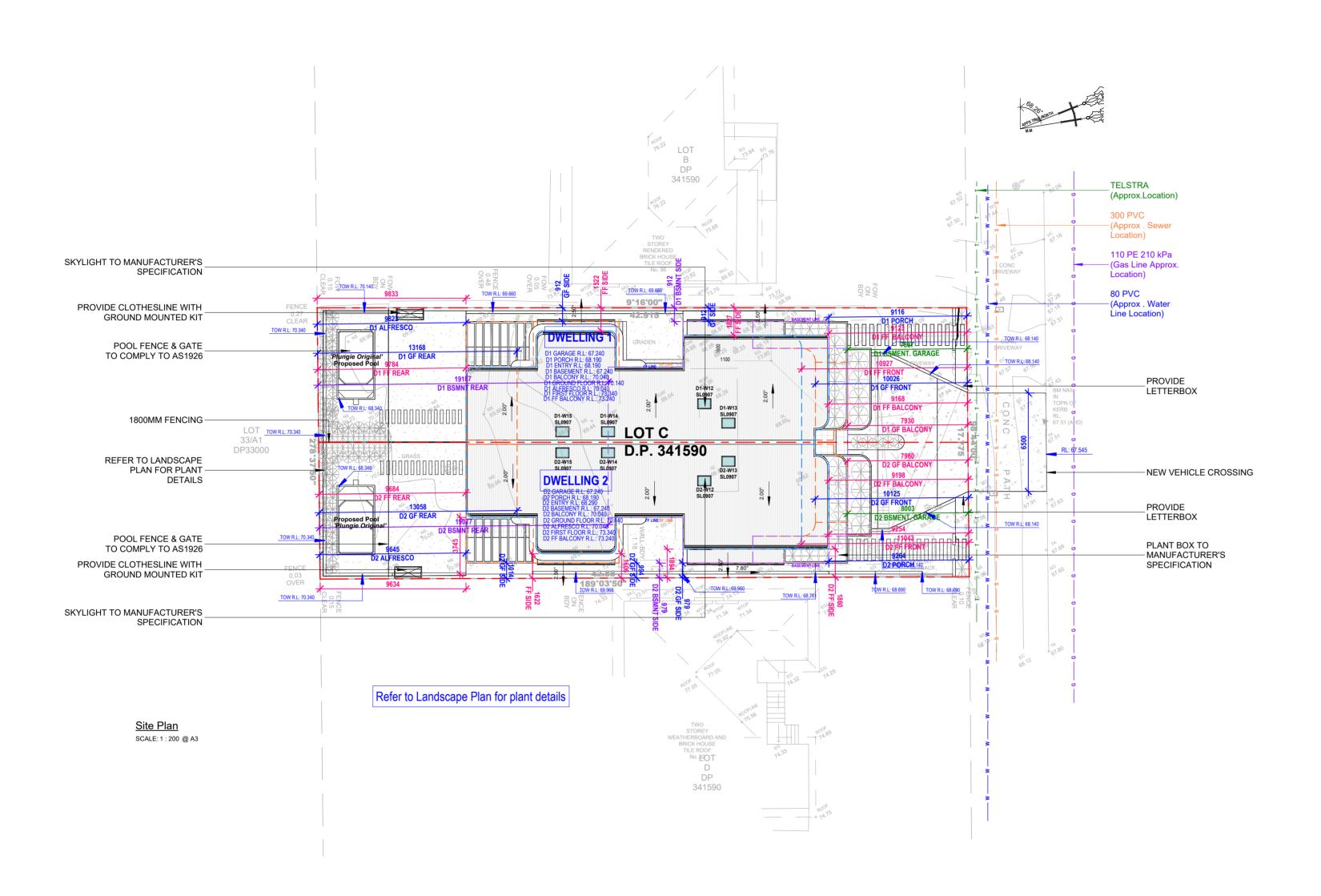
ADDRESS:

94 Edgecliffe Boulevard Collaroy
Plateau

**Proposed Duplex with Basement** DRAWING: **Cover Sheet** 

DESIGNER: BW DRAWN: BW

DATE: **24/06/25** SCALE: PROJECT No: DRAWING No: ISSUE: 24100 A000 D



SCALE BAR:

94 Edgecliffe Boulevard Collaroy - DA CONTROLS
SITE AREA: 765.73m <sup>2</sup>

5112741274. 700.70H
LOT WIDTH AT BUILDING LINE (m):
17.810m

	Landscape Location	Areas
	Area	197.87 m <sup>2</sup>
S	Area	16.59 m <sup>2</sup>
	Area	16.90 m <sup>2</sup>
	Area	37.78 m <sup>2</sup>
(m):	Area	36.96 m <sup>2</sup>
	LANDSCAPED	306.10 m <sup>2</sup>
	LANDSCAPING TOTAL	306.10 m <sup>2</sup> 40%

LANDSCAPE COMPLIANCE

STRA	ATA SUBDIVISION	I
LOT NO.	DWELLING NO.	Area
DWELLING 1	Area	381.31 m <sup>2</sup>
DWELLING 2	Area	384.42 m²
Total Lot Area	-	765.73 m <sup>2</sup>

ING 1	Area		381.31 m²	
ING 2	Area		384.42 m²	
Area			765.73 m²	
		Rev	Revision	
		Λ	DA DI ANC	

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		SCALE 1	: 200			(	-
DIMENSION	S TO BE TA	AKEN IN P	REFERENCE	TO SCALE	ONS ON SITE. D DIMENSION PURPOSES.		Duple Building Des

lex

**DUPLEX BUILDING DESIGN** Georgeski Offices at: Wollongong, Kiama & Ulladulla

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www.duplexbuildingdesign.com
Office: 02 4209 3003
Office: D2 4209 3003
Office: D2 4209 3003
Office: D2 4209 3003

**Proposed Duplex with Basement** DRAWING: Site Plan

DESIGNER: DATE: **24/06/25** BW SCALE: As indicated DRAWN: PROJECT No: DRAWING No: ISSUE: LM 24100 A001 D

LEGEND: ADJ AHD

BM

BB BT TEL CONC CS EC

D/H/S

D E-G

FL PP

GDN NS PP

RL

SV SILL

TK TOP SV VC

ADJOINING BUILDING AUSTRALIAN HEIGHT DATUM

BEAM BOTTOM LEVEL **BEAM TOP LEVEL** TELSTRA PIT CONCRETE

CONCRETE SURFACE EDGE OF CONCRETE

**EAVE & GUTTER** 

NATURAL SURFACE POWER POLE

REDUCED LEVEL

STOP VALE WINDOW SILL

TOP OF KERB

STOP VALVE VEHICLE CROSSING

WATER METER

MAIN SEWER LINE

MAIN GAS LINE

MAIN WATER LINE

MAIN POWER LINES

NBN/TELSTRA LINES

BASEMENT FLOOR LINE

FIRST FLOOR LINE

**GROUND FLOOR LINE** 

LOCATION

STORAGE @ BASEMENT

STORAGE @ FF LINEN STORAGE @ FF LINEN

LOCATION

STORAGE @ BASEMENT

STORAGE @ FF LINEN STORAGE @ FF LINEN

**DWELLING 1 STORAGE AREA** 

DWELLING 2 STORAGE AREA

TOTAL:

SIZE (m<sup>3</sup>)

 $4.0 m^{3}$ 

 $4.0 m^{3}$ 

TOTAL: **51.2m**<sup>3</sup>

WINDOW

**UTILITY LEGENDS:** 

**TOP OF WINDOW** 

FLOOR LEVEL POWER POLE

GARDEN

DIAMETER/HEIGHT/SPREAD

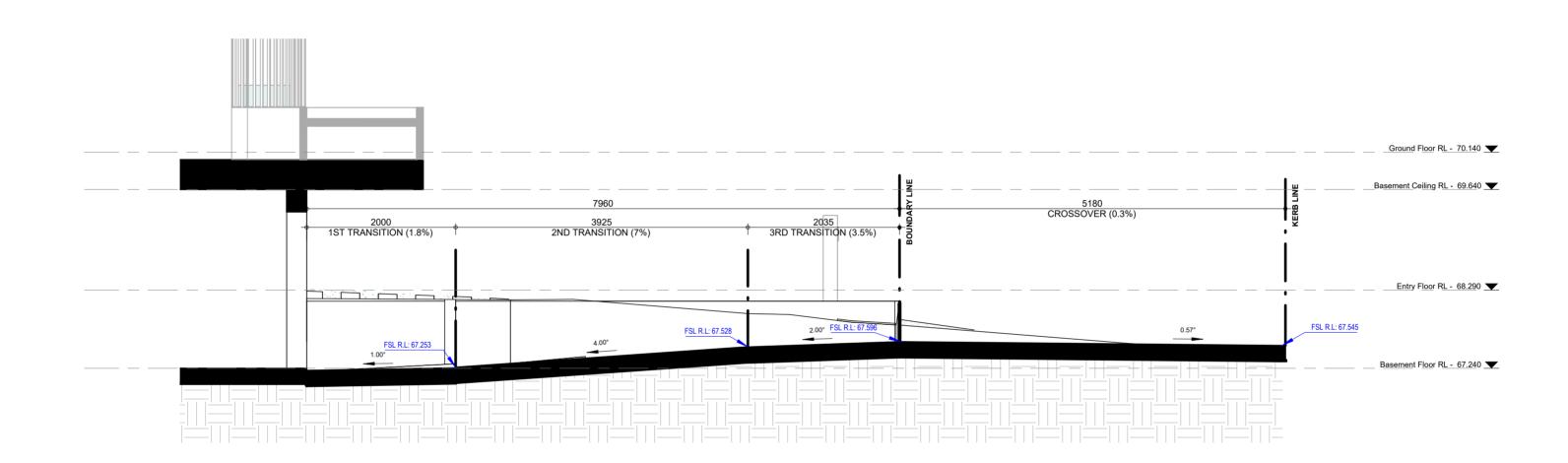
BENCH MARK

DOOR

**DA PLANS** 

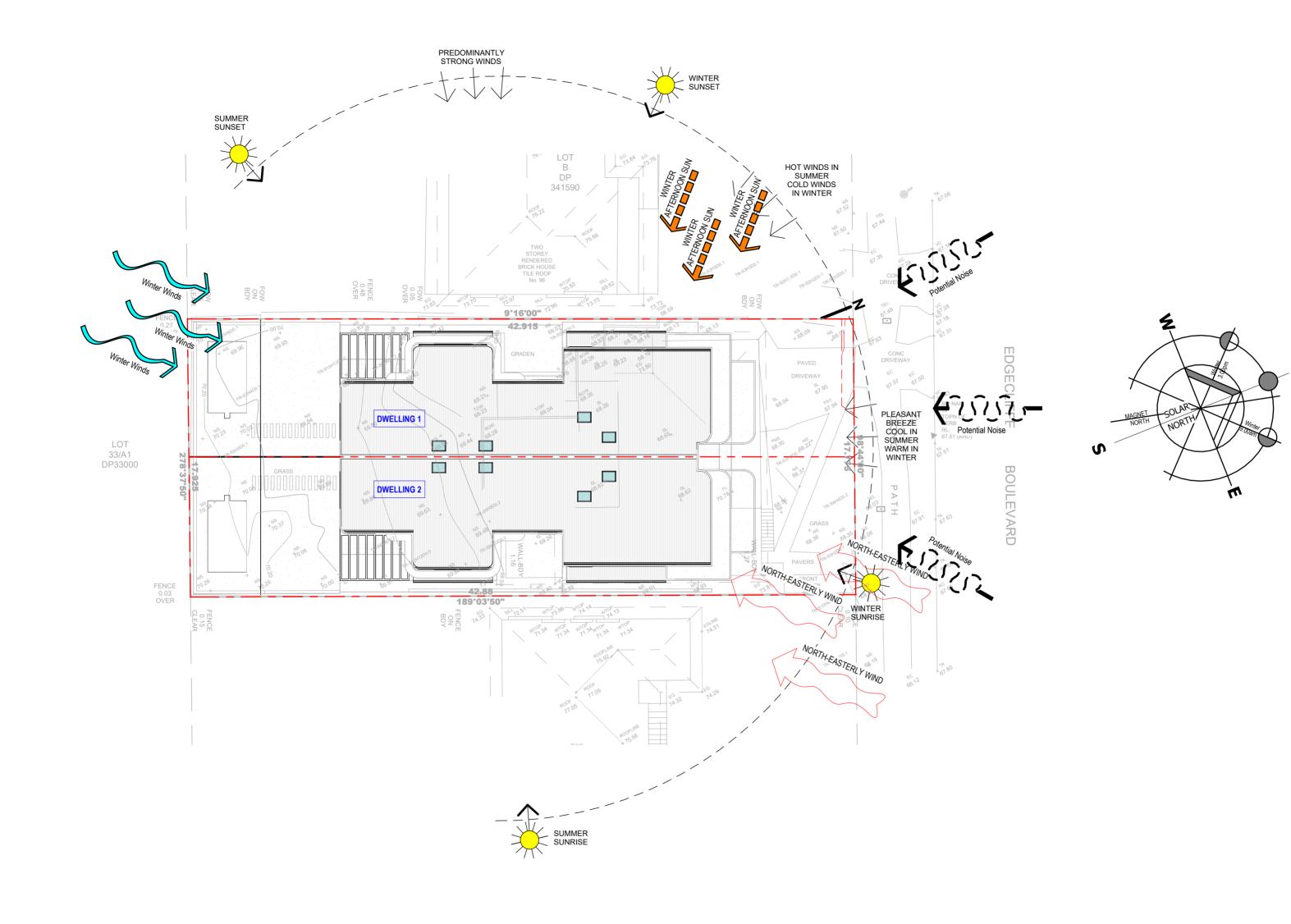
DIAL 1100
BEFORE YOU DIG

BASEMENT FLOOR SETBACK GROUND FLOOR SETBACK FIRST FLOOR SETBACK



Driveway Gradient
SCALE: 1:50 @ A3

												DA PLANS
Rev	By LM LM LM	Date 16.05.25 09.06.25 18.06.25	SCALE BAR:	1000 I	2000	3000 NORTH:	DRAWINGS BY:	DUPLEX BUILDING DESIGN Offices at: Wollongong, Kiama & Ulladulla		PROJECT: Proposed Duplex with Basement	DESIGNER:	DATE: <b>24/06/25</b> SCALE: <b>1:50</b> @A2
			THE BUILDER DIMENSIONS	SCALE 1:50 R SHALL CHECK AND VE TO BE TAKEN IN PREF	50 ERIFY ALL DIMENSI FERENCE TO SCALE	IONS ON SITE. ED DIMENSION.	Duplex	info@duplexbuildingdesign.com	ADDRESS: 94 Edgecliffe Boulevard Collaroy	DRAWING: Driveway Gradient	DRAWN:	PROJECT No: DRAWING No: ISSUE:  24100 A002 D
			DRAWINGS S	SHALL NOT BE USED FO	OR CONSTRUCTION	N PURPOSES.	Building Design		rialeau			



Potential Noise

Winter Winds

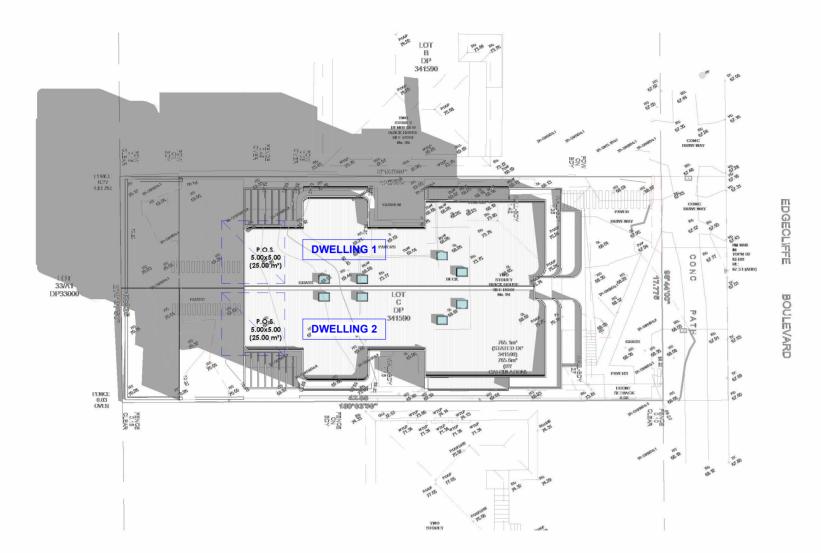
Winter Warter

Winter Winds

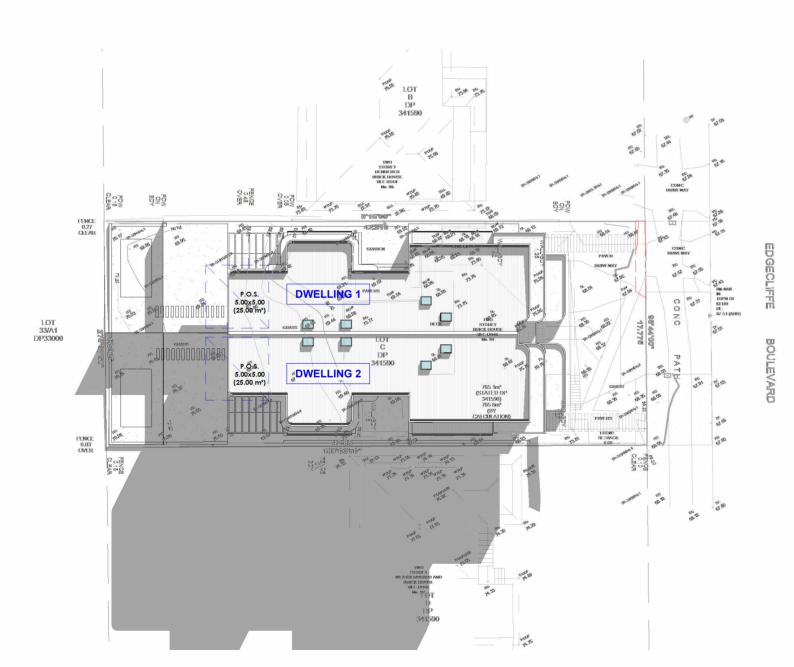
NORTH-EASTERLY WIND

Scale: 1 : 200 @ A3

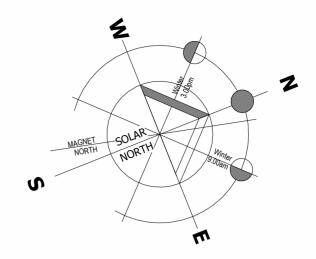
Rev	Revision By DA PLANS LM	Date 16.05.25	SCALE BAR:	NORTH:	DRAWINGS BY:	CLIENT:	PROJECT:	DESIGNER:	DATE: <b>24/06/25</b>
B D	MARKUPS LM ATTACHED NATHERS & BASIX LM	09.06.25 18.06.25	0 4000 8000	12000		DUPLEX BUILDING DESIGN Georgeski Offices at: Wollongong, Kiama & Ulladulla	Proposed Duplex with Basement	BW	SCALE: As indicated @A2
			SCALE 1:200		#	info@duplexbuildingdesign.com ADDRESS:	DRAWING:	DRAWN:	PROJECT No: DRAWING No: ISSUE:
			THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSION DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED	NS ON SITE. DIMENSION.	Duplex	www.duplexbuildingdesign.com Office: 02 4209 3003  Plateau	Site Analysis	BW	24100 A003 D
			DRAWINGS SHALL NOT BE USED FOR CONSTRUCTION P	PURPOSES.	Building Design	rialeau			

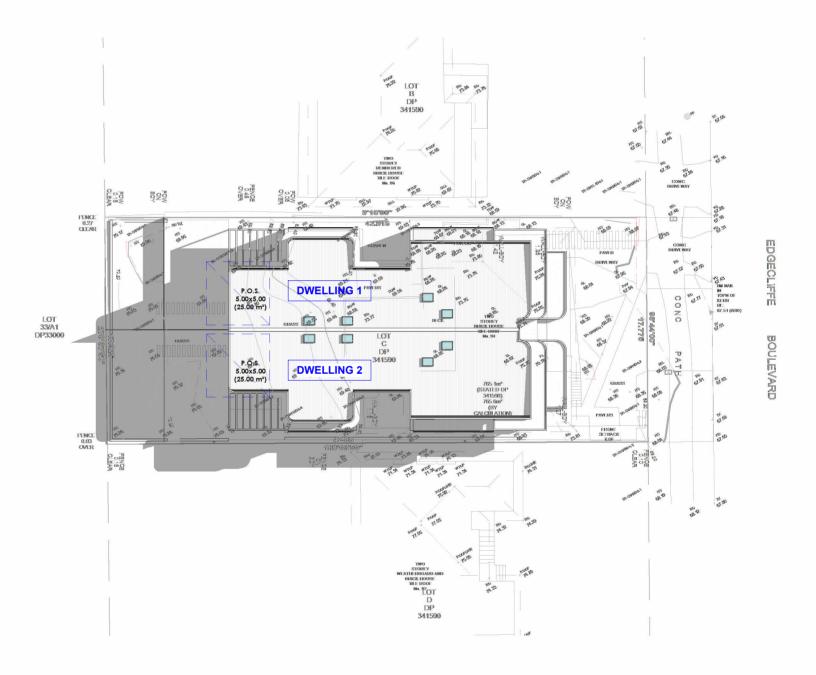


9am Winter Solstice Shadow Diagram SCALE: 1: 300 @ A3

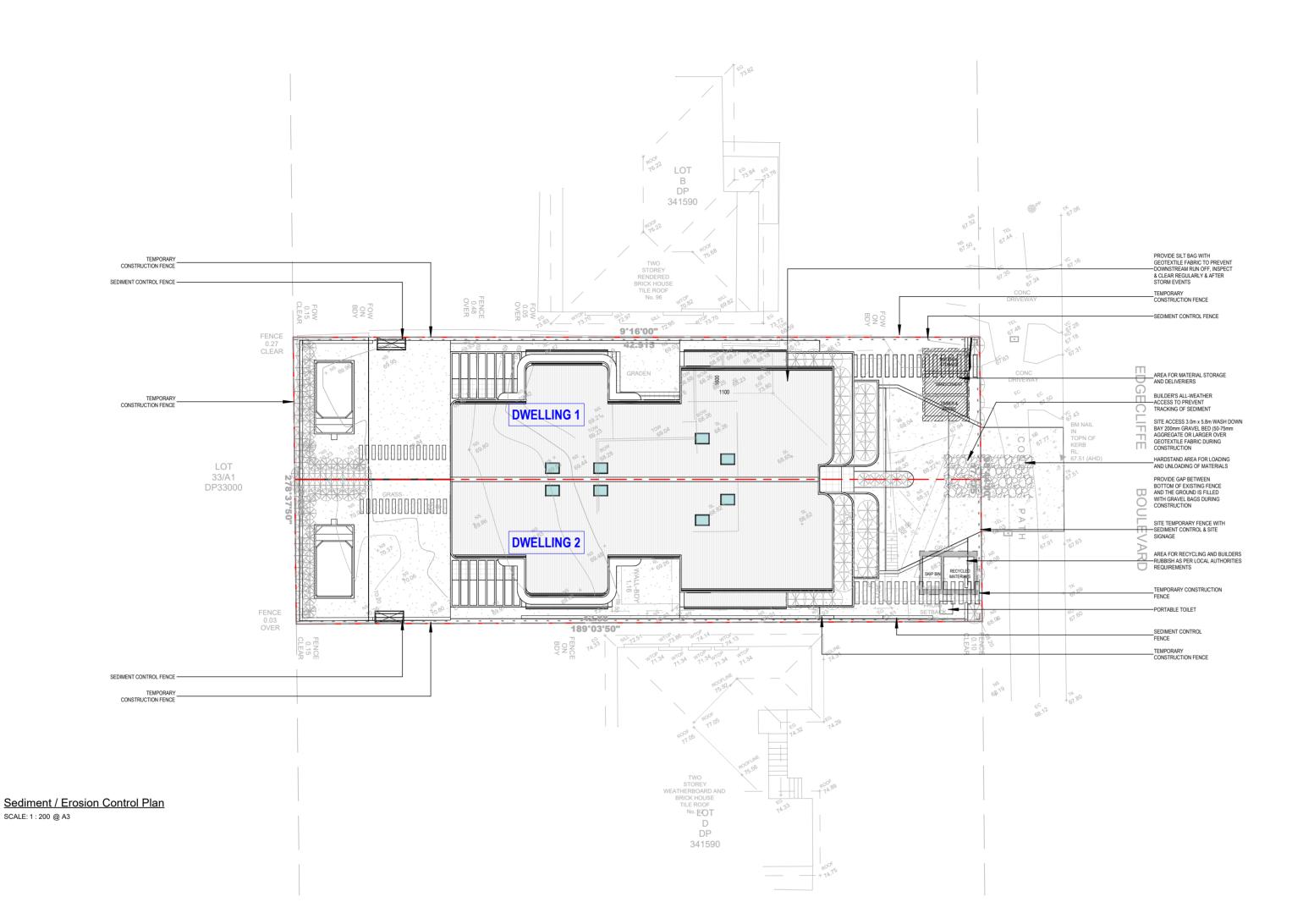


3pm Winter Solstice Shadow Diagram SCALE: 1: 300 @ A3

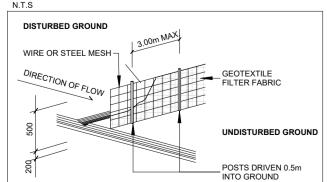




12pm Winter Solstice Shadow Diagram SCALE:1:300 @ A3



# SEDIMENT CONTROL FENCE



SITE MANAGEMENT LEGEND													
AREA FOR RECYCLING AND BUILDERS RUBBISH AS PER LOCAL AUTHORITIES REQUIREMENTS		PORTABLE TOILET/ LOO	TEMPORARY CONSTRUCTION FENCE										
BUILDER'S ALL-WEATHER ACCESS TO PREVENT TRACKING OF SEDIMENT		AREA FOR MATERIAL STORAGE AND DELIVERERS	SEDIMENT CONTROL FENCE										

#### SITE & SEDIMENT CONTROL

1. The site manager shall ensure at all times that all soil and sediment control works and devices are implemented in accordance with the department of housing "managing urban Stormwater soils & construction 1998. The Blue Book"

2. Prior to commencement sediment control details are to be installed as detailed on this plan.

3. Stabilized construction access is to be installed as required 4. Area disturbed are to be minimized at all times. Sediment fence or other suitable devices are to be installed downstream of disturbed areas

5. During windy and prolonged dry periods, disturbed areas are to be kept moist by sprinkling with water for dust containment.

6. Diversion banks/channels etc. are to be installed where required to divert upstream overland flows from entering disturbed areas.

required to divert upstream overland flows from entering disturbed areas.

7. the site manager must inspect all sedimentation control devices at least weekly and also at end each storm event to ensure they are operational and perform their functions as intended.

8. Where a device is unsuitable a new device shall be installed to specification to ensure it will perform the necessary sediment & erosion control task

9. Clean and remove trapped sediments and dispose off site and/or spread and compact on site in a manner to prevent further erosion & pollution.

and/or spread and compact on site in a manner to prevent unities erosion & pollution.

10. Assess the effectiveness of devices and install additional and or new devices in accordance with "The Blue Book" to ensure that downstream protection is achieved.

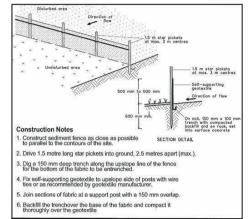
11. Where feasible all disturbed areas are to be rehabilitated as soon as possible with vegetative cover.

12. Waste bins are to be provided for contaminated wastes eg. paint, concrete, mortar slurries, light weight materials, litters etc. and bins are to be emitted at regular intervals at waste disposal sites. sites.

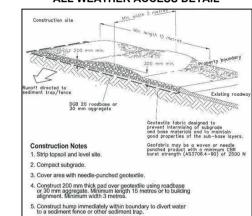
13. All contaminated materials are to be stored in waste bins clear

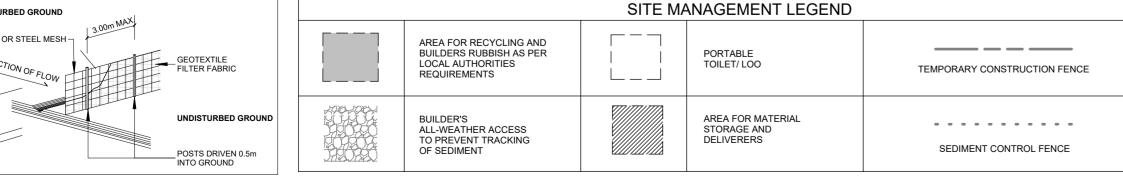
off poor drainage areas, eg. overland flow paths etc so that they will not be transported to downstream waterways & drainage

#### SEDIMENT FENCE DETAILS

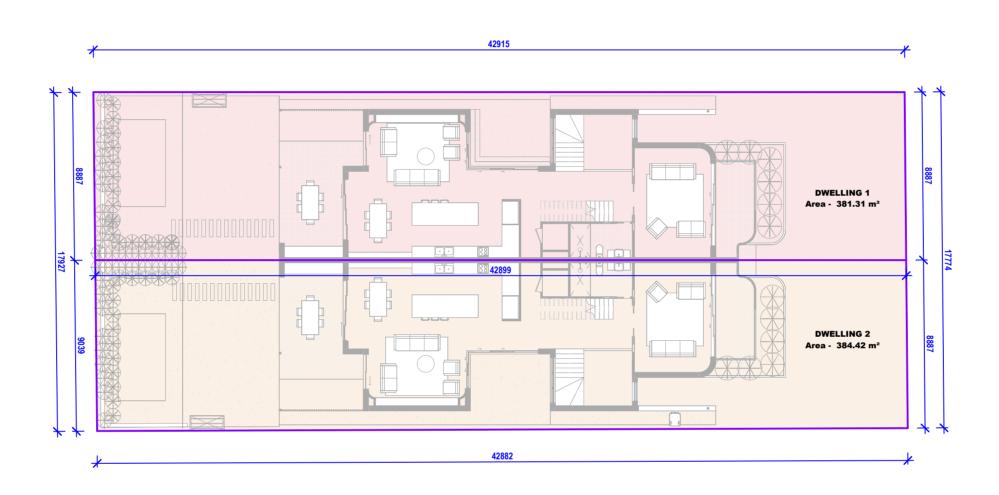


#### ALL WEATHER ACCESS DETAIL





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E	MARKUPS MARKUPS		LM	09.06.25	0 4000	8000	12000			DUPLEX BUILDING DESIGN	Georgeski	Proposed Duplex with Basement	RW/		
1	ATTACHED NATHERS	S & BASIX	LM	18.06.25			/			Offices at: Wollongong, Kiama & Ulladulla			DVV	SCALE: As indicated @	0A2
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L					THE BUILDER SHALL CHECK AN				Duplex		94 Edgecliffe Boulevard Collaroy	Sediment/Erosion Control Plan	R\M	04400 4005	_
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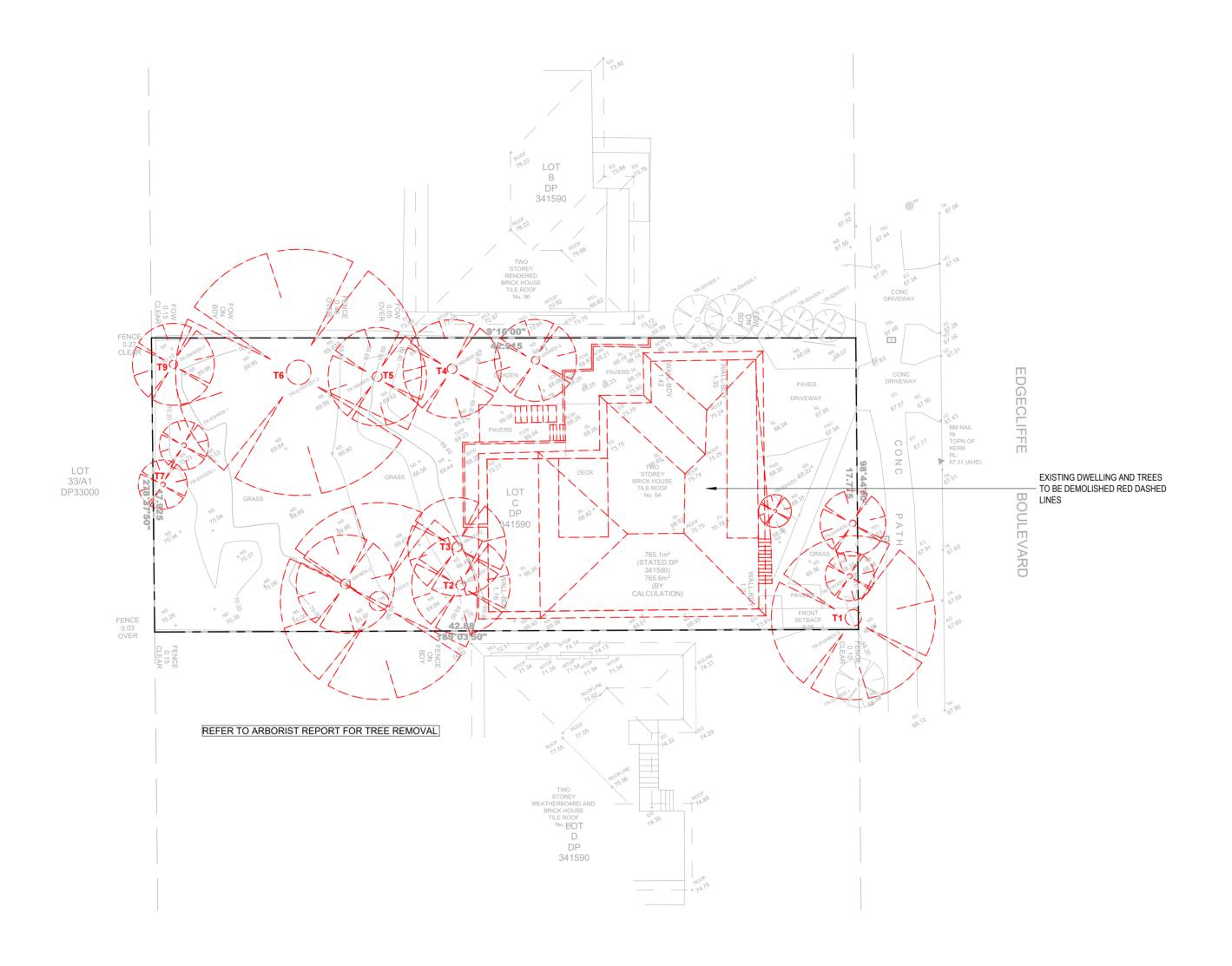
STRATA SUBDIVISION

LOT NO. DWELLING NO. Area

DWELLING 1	Area	381.31 m <sup>2</sup>
DWELLING 2	Area	384.42 m²
Total Lot Area		765.73 m <sup>2</sup>

Strata Subdivision Plan SCALE: 1: 200 @ A3

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Re A B D	Revision DA PLANS MARKUPS ATTACHED NATHERS & BASIX	By LM LM LM	Date 16.05.25 09.06.25 18.06.25	DIMENSIONS TO B	BE TAKEN IN PREFER	8000  00  IFY ALL DIMENSIONS OI CONSTRUCTION PURPO	ENSION.	DRAWINGS BY:  Duplex  Building Design	DUPLEX BUILDING DESIGN Offices at: Wollongong, Kiama & Ulladulla info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003	ADDRESS: 94 Edgecliffe Boulevard Collarov	PROJECT: Proposed Duplex with Basement  DRAWING: Strata Subdivision Plan	DESIGNER: BW DRAWN: BW	DATE: 24/06/25 SCALE: 1:200 PROJECT No: DRA 24100	@A2	



Demolition Plan SCALE: 1: 200 @ A3 TREE SCHEDULE
TREE NO. HEIGHT(m)
T1 6m
T2 12m
T3 10m
T4 10m
T5 12m
T6 14m
T7 8m
T8 11m
T9 7m
T10 10m

DEMOLITION NOTES:

TO THE START OF WORK.

DEMOLITION WORK COMMENCES.

ALL DEMOLITION WORK AND LOADING WILL BE CONDUCTED MANUALLY AND IN
 ACCORDANCE WITH AS2601-2001

2. PRIOR TO THE START OF CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR PAYING ALL NECESSARY FEES AND ALL NECESSARY PERMIT FOR CLEANING SOILS, EROSION, PROTECTIONS AND DISPOSING OF DEFERS FROM SITE.

THE CONTRACTOR SHALL COORDINATE THE REMOVAL, RELOCATION, OR RE-ROUTING OF ANY UTILITIES WITH EACH RESPECTIVE UTILITY COMPANIES OR AGENCIES PRIOR

3.THE CONTRACTOR SHALL REMOVE ALL EXISTING BUILDING, INCLUDING SHED, CONCRETE PATHS, TREES, METERS, FOUNDATION WALLS, CONCRETE SLABS,...

 $6. \mbox{THE CONTRACTOR}$  SHALL DISPOSE OF ALL MIXED WASTE MATERIALS TO A LICENSED WASTE OR TRANSFER STATION.

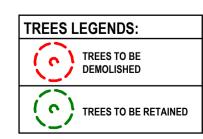
7.ALL WORKS WILL BE CARRIED OUT IN A SAFE AND TIMELY MANNER AS PER SAFE WORK METHOD STATEMENT.

8.THE CONTRACTOR SHALL CONTACT THE CITY OF CITY COUNCIL OR BUILDING DEPARTMENT FOR A DEMOLITION PERMIT BEFORE ANY SITE CLEARING OR BUILDING

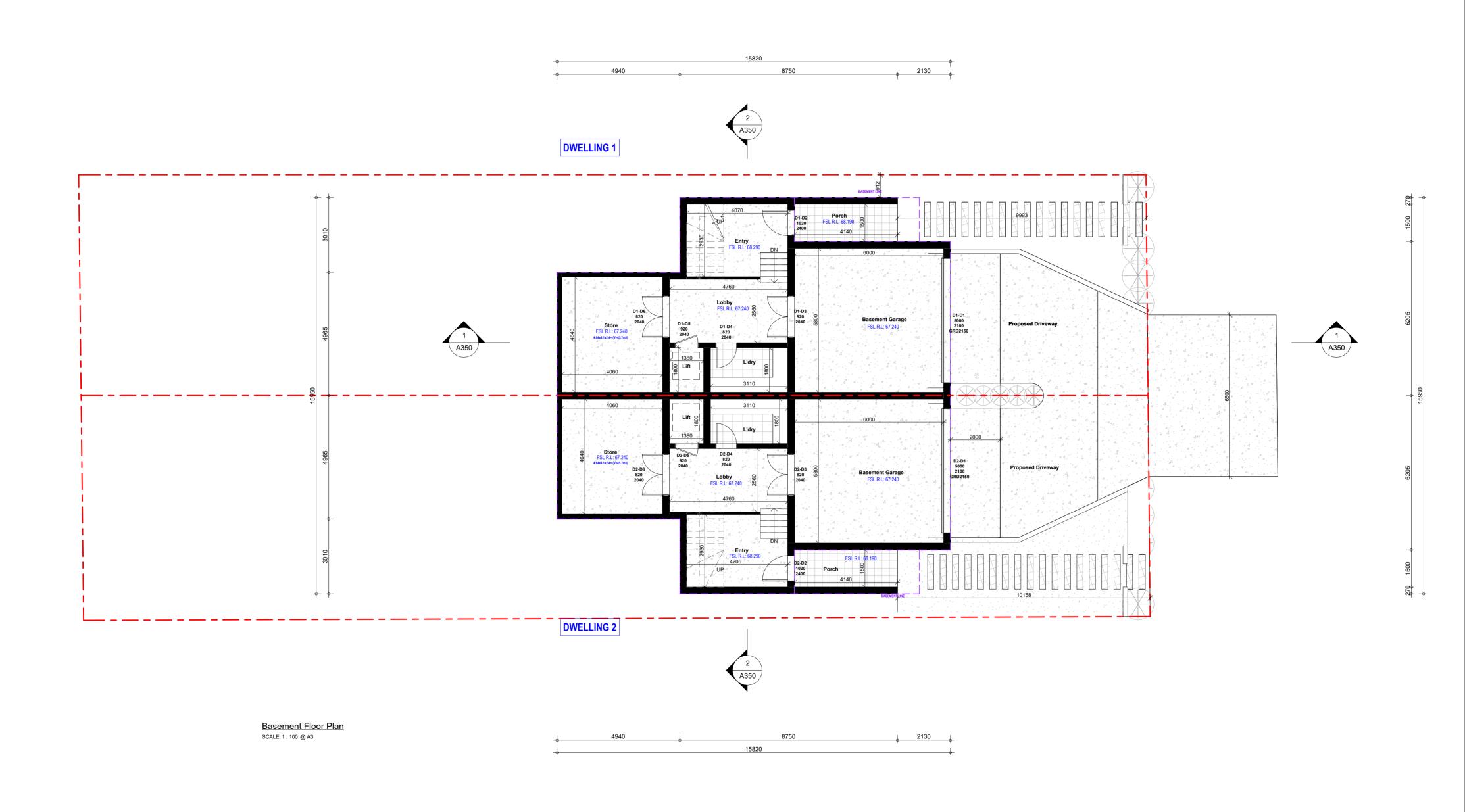
5.THE CONTRACTOR SHALL RECYCLE PRODUCTS TO A LOCAL RECYCLING.

AND ANY OTHER ATTACHMENTS SHOWN ON THIS DRAWING.

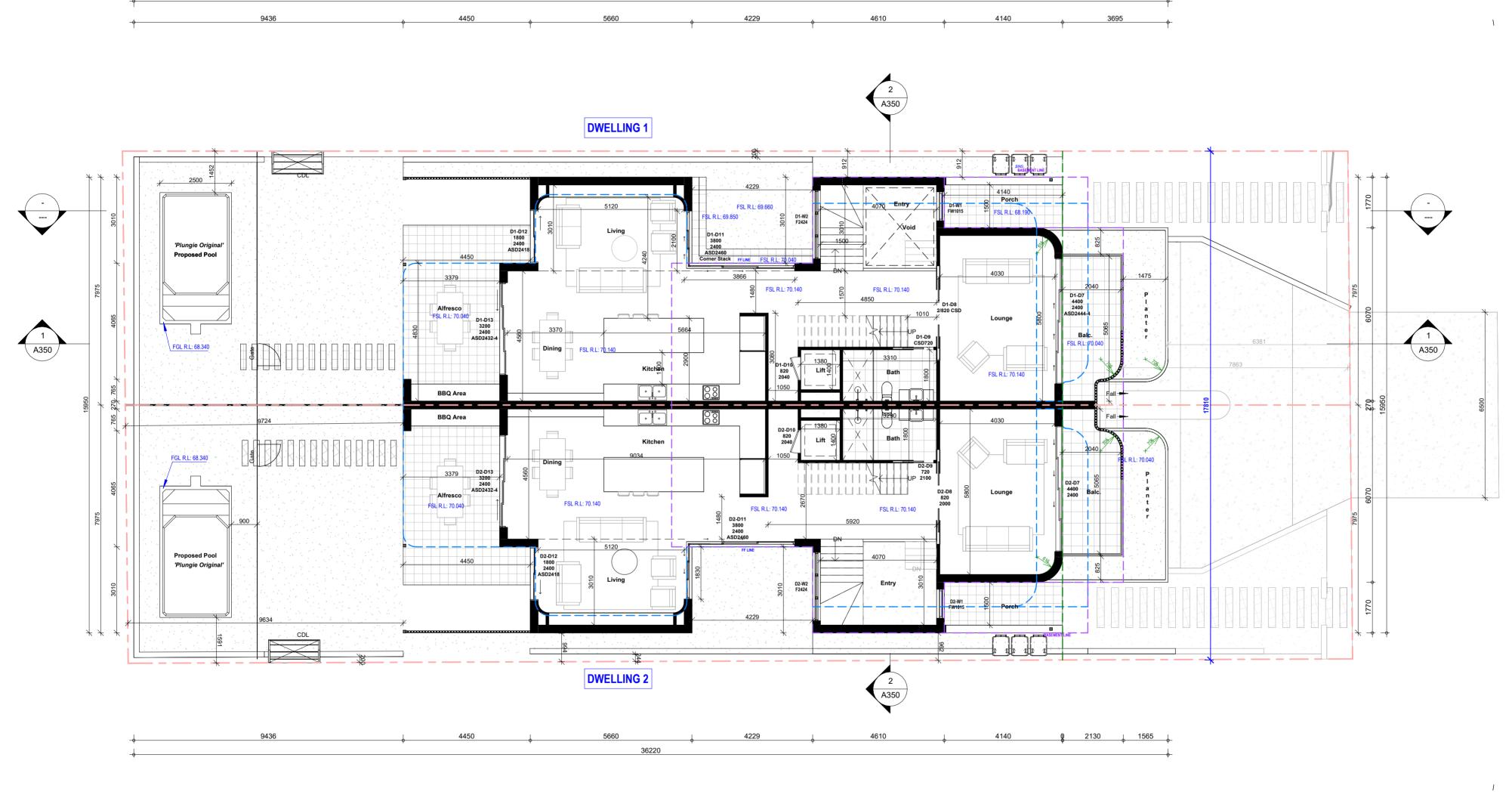
4.THE CONTRACTOR SHALL SEPARATE ALL PRODUCTS



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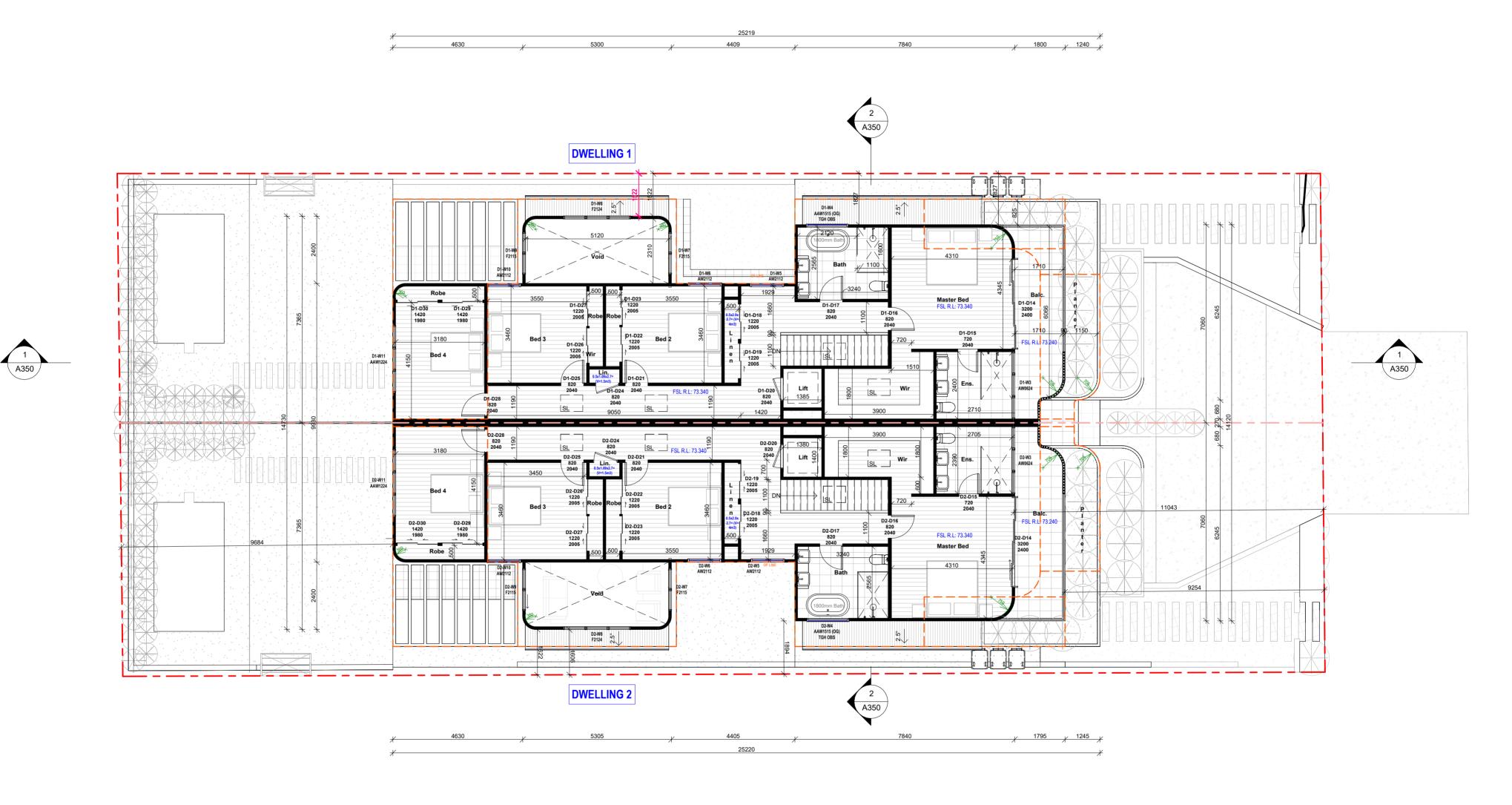


ev Revision A DA PLANS B MARKUPS D ATTACHED NATHERS & BASIX	By LM LM LM	Date 16.05.25 09.06.25 18.06.25	SCALE BAR: 0 2	2000 	4000	NORTH:	DRAWINGS BY:	Offices at: Wollongong, Kiama & Ulladulla	CLIENT: Georgeski	PROJECT: Proposed Duplex with Basement	DESIGNER:  BW  DRAWN:	DATE: <b>24/06/25</b> SCALE: <b>1:100</b> @
			THE BUILDER SHALL OF DIMENSIONS TO BE TO DRAWINGS SHALL NO	CHECK AND VERIFY TAKEN IN PREFEREN	NCE TO SCALED D	DIMENSION.	Duplex Building Design	Office: 02 4209 3003	94 Edgecliffe Boulevard Collaroy Plateau	Basement Floor Plan	LM	PROJECT No: DRAWING No: ISS 24100 A200



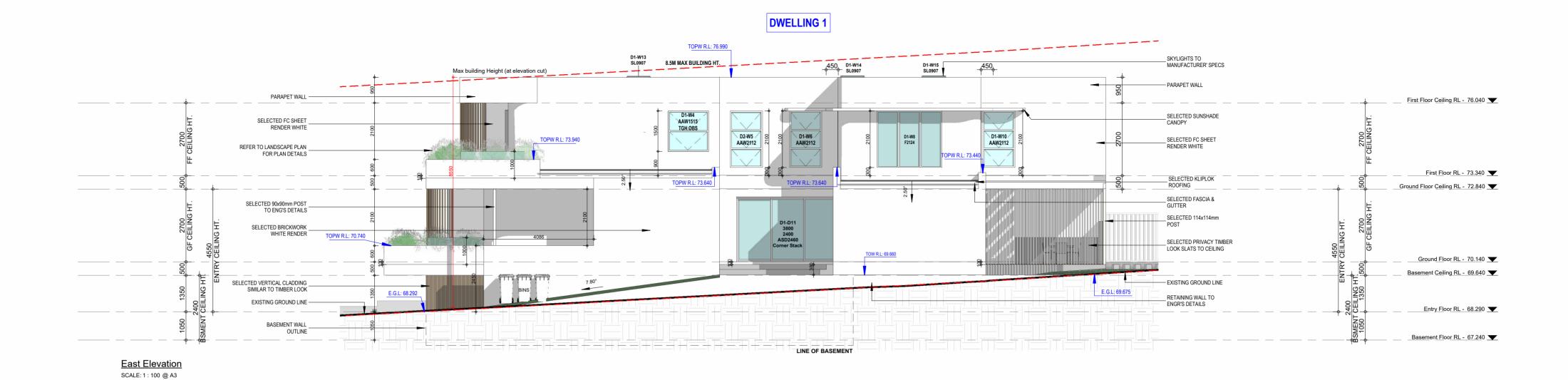
Proposed Ground Floor Plan SCALE: 1: 100 @ A3

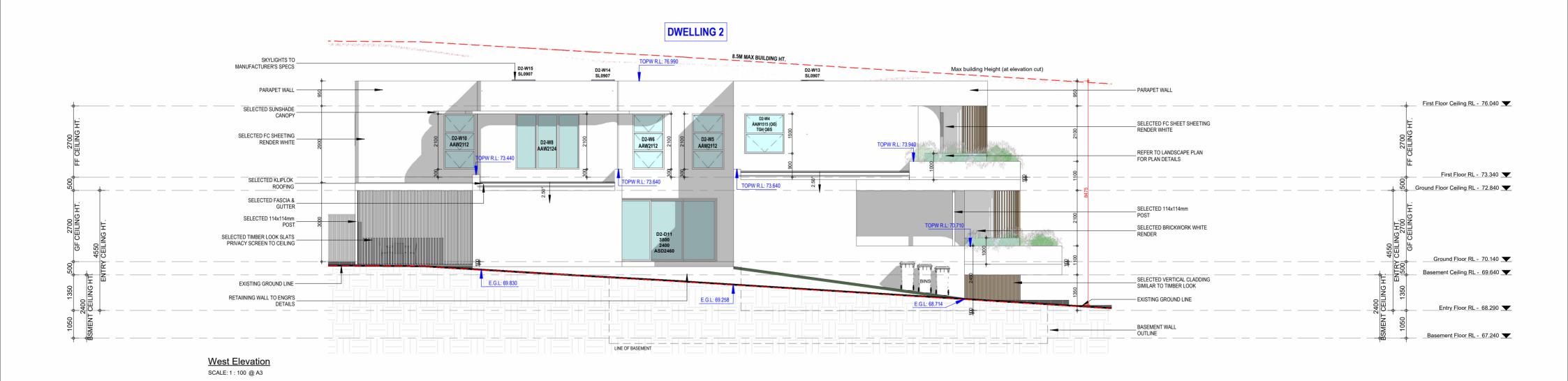
Rev A B D	Revision DA PLANS MARKUPS ATTACHED NATHERS & BASIX	By LM 1 LM 0 LM 1	Date   SC/16.05.25   SC/19.06.25   0	SCALE 1:	6000	NORTH:	DRAWINGS BY:	DUPLEX BUILDING DESIGN Offices at: Wollongong, Kiama & Ulladulla info@duplexbuildingdesign.com www.duplexbuildingdesign.com	ADDRESS:	PROJECT: Proposed Duplex with Basement  DRAWING: Proposed Ground Floor Plan	DESIGNER:  BW  DRAWN:	DATE: <b>24/06/25</b> SCALE: <b>1:100</b> PROJECT No: DRA	@A2
			THE DIM DR/	E BUILDER SHALL CHECK AN IENSIONS TO BE TAKEN IN F	ENSIONS ON SITE. EALED DIMENSION. TION PURPOSES.		Duplex Building Design	info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003	ADDRESS: 94 Edgecliffe Boulevard Collaroy Plateau	DRAWING: Proposed Ground Floor Plan	drawn: LM	PROJECT No: DRA	AWING No: ISSUE:



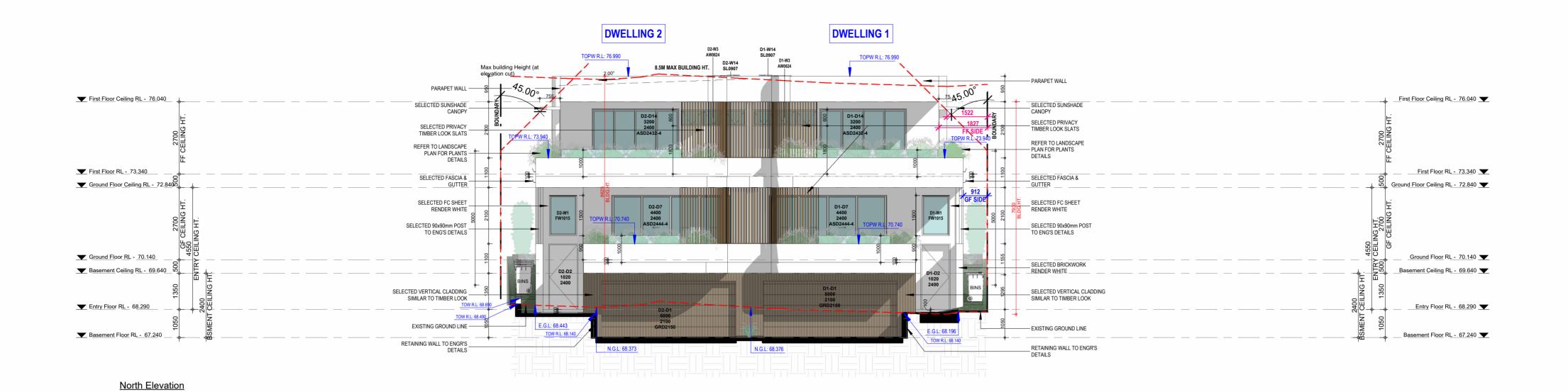
Proposed First Floor Plan SCALE: 1: 100 @ A3

	Rev         Revision           A         DA PLANS           B         MARKUPS           D         ATTACHED NATHERS & BASIX	By Date LM 16.05 LM 09.06 LM 18.06	SCALE BAR: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000 	4000	NORTH:	DRAWINGS BY:	CLIENT:  DUPLEX BUILDING DESIGN  Offices at: Wollongong, Kiama & Ulladulla info@duplexbuildingdesign.com ADDRESS:	PROJECT: Proposed Duplex with Basement  DRAWING:	DESIGNER:  BW  DRAWN:	DATE: 24/06/25 SCALE: 1:100	@A2
			DIMENSIONS	SCALE 1: 100 R SHALL CHECK AND VERI TO BE TAKEN IN PREFER SHALL NOT BE USED FOR (	) HEY ALL DIMENSIONS RENCE TO SCALED DIF CONSTRUCTION PUR	MENSION.	Duplex Building Design	info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003  ADDRESS:  94 Edgecliffe Boulevard Collaroy Plateau	DRAWING: Proposed First Floor Plan	DRAWN: LM	PROJECT No: DRAWING <b>24100 A20</b> :	





#### DATE: **24/06/25** SCALE: 1:100 PROJECT No: DRAWING No: ISSUE:

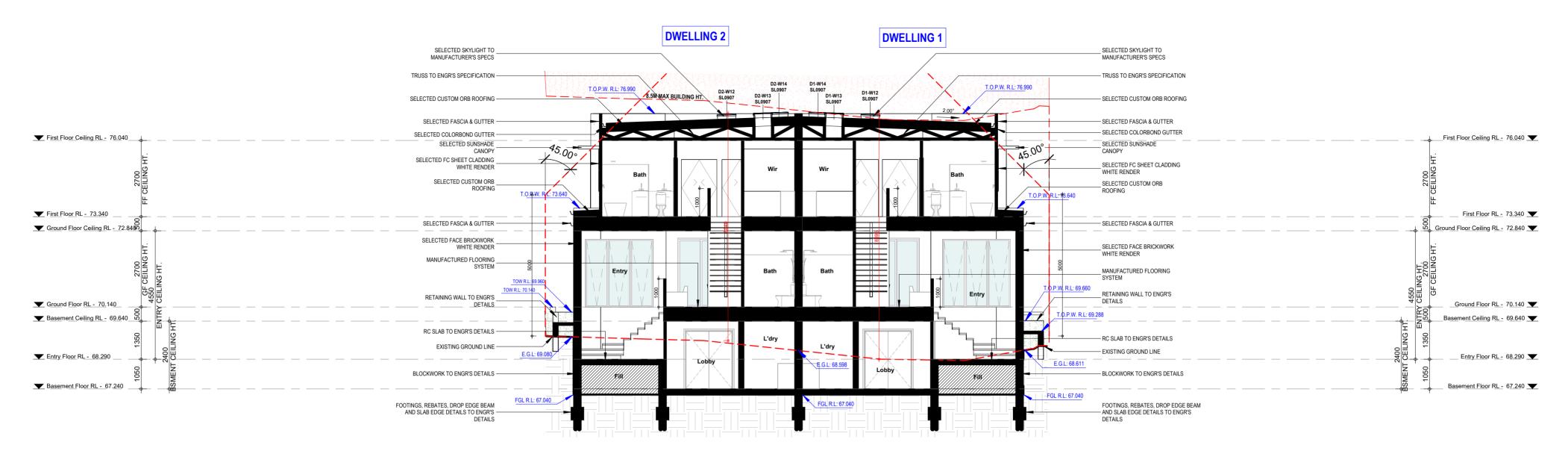


SCALE: 1: 100 @ A3

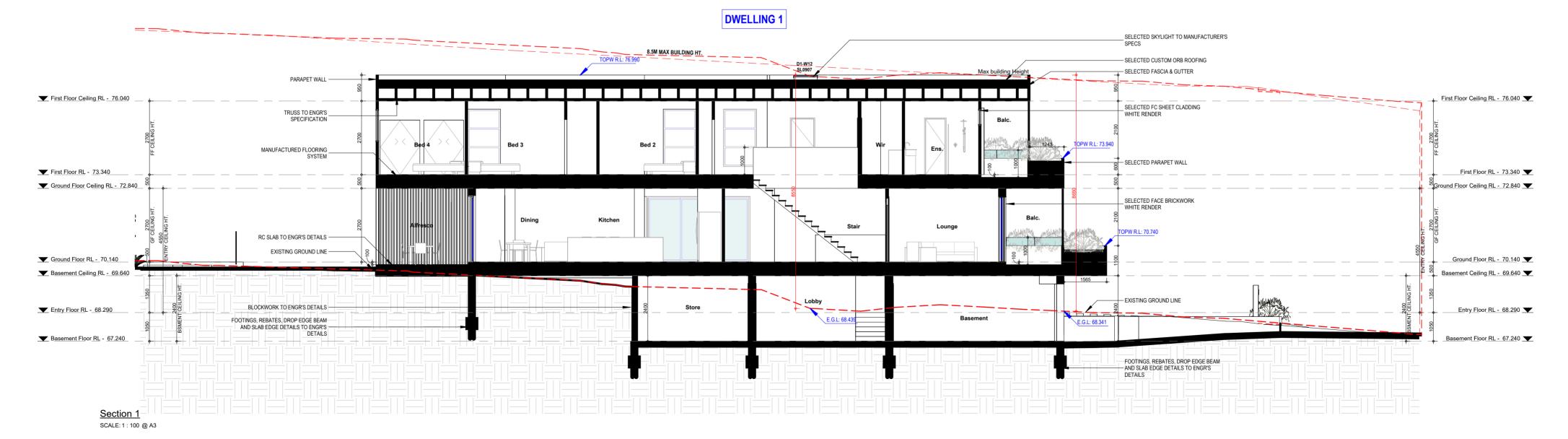
South Elevation
SCALE: 1: 100 @ A3

**DWELLING 1** DWELLING 2 Max building Height (at elevation cut) 8.5M MAX BUILDING HT. 45.000 - PARAPET WALL First Floor Ceiling RL - 76.040 First Floor Ceiling RL - 76.040 SELECTED SUNSHADE CANOPY SELECTED SUNSHADE CANOPY SELECTED FC SHEET SIMILAR RENDER WHITE \_ SELECTED FC SHEET RENDER WHITE TOPW R.L: 73.140 First Floor RL - 73.340 First Floor RL - 73.340 SELECTED FASCIA & GUTTER - SELECTED FASCIA & GUTTER ▼ Ground Floor Ceiling RL - 72.840 Ground Floor Ceiling RL - 72.840 \_ SELECTED FACE BRICKWORK RENDER WHITE \_ SELECTED 90x90mm POST TO ENG'S DETAILS SELECTED 90x90mm POST TO ENG'S DETAILS D1-D12 1800 EXISTING GROUND LINE - EXISTING GROUND LINE ▼ Ground Floor RL - 70.140 Ground Floor RL - 70.140 E.G.L: 69.835 E.G.L: 69.995 E.G.L: 69.855

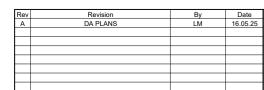
Rev   Revision   By   Date	DRAWINGS BY:  Duplex  Building Design	CLIENT:  DUPLEX BUILDING DESIGN  Offices at: Wollongong, Kiama & Ulladulla info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003  CLIENT:  Georgeski  ADDRESS:  94 Edgecliffe Boulevard Collaroy Plateau	PROJECT: Proposed Duplex with Basement  DRAWING: Elevations	DESIGNER: BW DRAWN: LM	DATE: 24/06/25  SCALE: 1:100 @AZ  PROJECT No: DRAWING No: ISSU  24100 A302 E
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ev         Revision           A         DA PLANS           B         MARKUPS           D         ATTACHED NATHERS & BASIX           E         Added 45 Dea. Markers	By LM LM LM	Date 16.05.25 09.06.25 18.06.25	SCALE BAR:	2000 4000	NORTH:	DRAWINGS BY:	CLIENT:  DUPLEX BUILDING DESIGN  Offices at: Wollongong, Kiama & Ulladulla	PROJECT: Proposed Duplex with Basement	DESIGNER:	DATE: <b>24/06/25</b> SCALE: <b>1:100</b> @A2
E Audeu 40 Deg. Maixers	DAA	24/00/23	DIMENSIONS	SCALE 1:100 R SHALL CHECK AND VERIFY ALL DIME TO BE TAKEN IN PREFERENCE TO SC HALL NOT BE USED FOR CONSTRUCT	ALED DIMENSION.	Duplex Building Design	info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003  ADDRESS:  94 Edgecliffe Boulevard Collaroy  Plateau	DRAWING: Sections	DRAWN: LM	PROJECT No: DRAWING No: ISSUE: 24100 A350 E



0 - THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE.

DIMENSIONS:

ENTITY PREFERENT SCALED DIMENSIONS ON SITE.

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REPORT ALL DISCREPANCIES.





DRAWINGS BY: **DUPLEX BUILDING DESIGN** Offices at: Wollongong, Kiama & Ulladulla

CLIENT: Georgeski

94 Edgecliffe Boulevard Collaroy

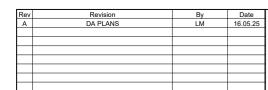
PROJECT: **Proposed Duplex with Basement** 

10am Winter Shadow Diagram

DRAWING:

DESIGNER: Designer DRAWN: Author

DATE: **24/06/25** SCALE: @ A3 PROJECT No: DRAWING No: ISSUE: 24100 A402 A



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Duplex

Diffice: 02 4209 3003

CLIENT:		
Georgeski		

94 Edgecliffe Boulevard Collaroy Plateau

PROJECT: **Proposed Duplex with Basement** 

11am Winter Shadow Diagram

Designer	
DRAWN: <b>Author</b>	

DATE: **24/06/25** SCALE: @ A3 PROJECT No: DRAWING No: ISSUE: 24100 A403 A

Rev	Revision	Ву	Date
A	DA PLANS	LM	16.05.2
	·		

0 2000 4000 6000
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Offices at: Wollongong, Kiama & Ulladulla Duplex
Dinfo@duplexbuildingdesign.com
www.duplexbuildingdesign.com
Office: 02 4209 3003

CLIENT:	
Georgeski	

94 Edgecliffe Boulevard Collaroy Plateau

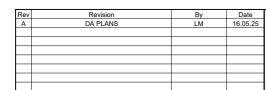
PROJECT: **Proposed Duplex with Basement** 

12pm Winter Shadow Diagram

DESIGNER: Designer DRAWN:

C.F

DATE: **24/06/25** SCALE: @ A3 PROJECT No: DRAWING No: ISSUE: 24100 A404 A



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Diffice: 02 4209 3003 94 Edgecliffe Boulevard Collaroy Plateau

CLIENT:		
Georgeski		

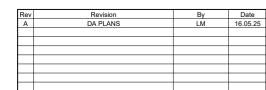
PROJECT: **Proposed Duplex with Basement** 

1pm Winter Shadow Diagram

DESIGNER: Designer DRAWN:

Author

DATE: **24/06/25** SCALE: @ A3 PROJECT No: DRAWING No: ISSUE: 24100 A405 A



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CLIENT: Georgeski

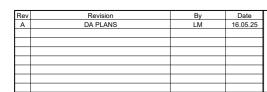
**Proposed Duplex with Basement** 94 Edgecliffe Boulevard Collaroy

PROJECT:

2pm Winter Shadow Diagram

DESIGNER: Designer DRAWN: Author

DATE: **24/06/25** SCALE: @ A3 PROJECT No: DRAWING No: ISSUE: 24100 A406 A



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94 Edgecliffe Boulevard Collaroy Plateau

PROJECT: **Proposed Duplex with Basement** 

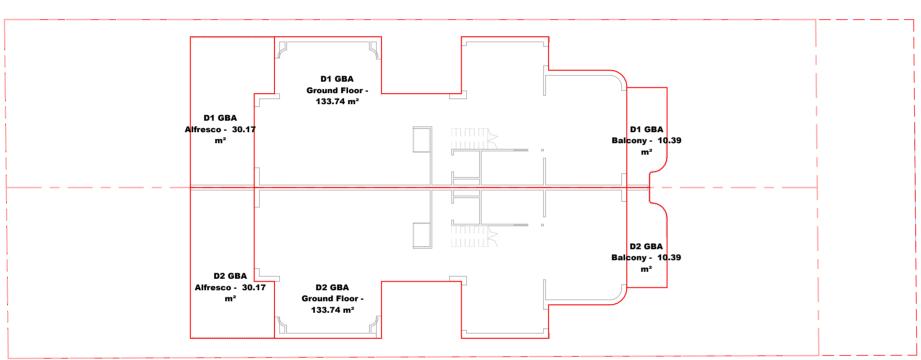
3pm Winter Shadow Diagram

DESIGNER: DATE: **24/06/25** Designer SCALE: @ A3 DRAWN: PROJECT No: DRAWING No: ISSUE: C.F 24100 A407 A



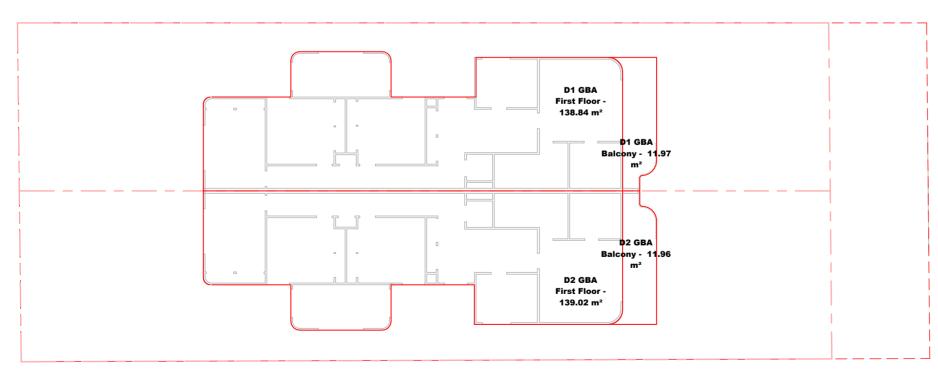
**GBA Basement Floor** 

SCALE: 1: 200 @ A3



**GBA Ground Floor** 

SCALE: 1: 200 @ A3



GBA First Floor SCALE: 1 : 200 @ A3

94 Edgecliffe Boulevard Collaroy - DA CONTROLS SITE AREA: 765.73m<sup>2</sup> LOT WIDTH AT BUILDING LINE (m): 17.810m

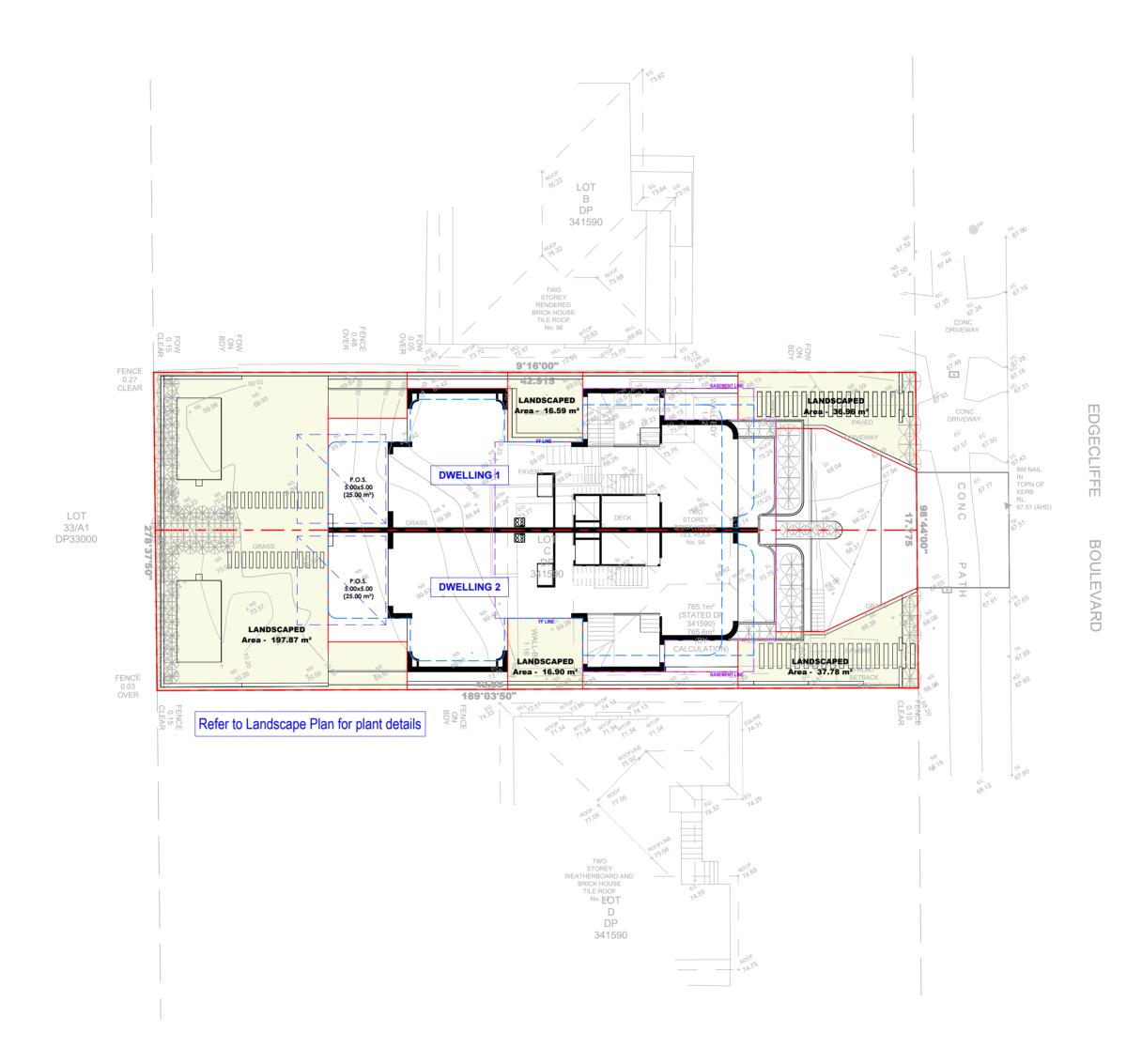
GROSS BUILDIN	G AREA (GBA)
Name	Areas
Ground Floor	133.74 m²
First Floor	138.84 m²
Garage	40.58 m²
Basement	59.62 m²
Porch	8.89 m²
Alfresco	30.17 m²
Balcony	10.39 m²
Balcony	11.97 m²
D1 GBA	434.20 m²

GROSS BUILDING	AREA (GBA)
Name	Areas
First Floor	139.02 m²
Ground Floor	133.74 m²
Garage	40.58 m²
Basement	59.62 m²
Porch	8.89 m²
Alfresco	30.17 m²
Balcony	10.39 m²
Balcony	11.96 m²
D2 GBA	434.37 m²
Grand total	868.57 m²

**DA PLANS** 

SCALE BAR: DESIGNER: DATE: **24/06/25** DUPLEX BUILDING DESIGN
Offices at: Wollongong, Kiama & Ulliadulla
info@duplexbuildingdesign.com
www.duplexbuildingdesign.com
Office: 02 4209 3003
Office: 02 4209 3003
CLIENT:
Georgeski
ADDRESS:
94 Edgecliffe Boulevard Collaroy
Plateau **Proposed Duplex with Basement** BW SCALE: As indicated DRAWING: DRAWN: SCALE 1:200 PROJECT No: DRAWING No: ISSUE: THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE. DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSION. DRAWINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES. GBA / FSR **Duplex** BW 24100 A503 D





LANDSCAPE C	OMPLIANCE
Landscape Location	Areas
Area	197.87 m²
Area	16.59 m²
Area	16.90 m²
Area	37.78 m²
Area	36.96 m <sup>2</sup>
LANDSCAPED	306.10 m <sup>2</sup>
LANDSCAPING TOTAL	306.10 m² 40%

SCALE: 1: 200 @ A3

Rev Revision A DA PLANS B MARKUPS D ATTACHED NATHERS & BASIX	By LM LM LM	Date 16.05.25 09.06.25 18.06.25		4000 8000 12000  SCALE 1:200  BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE.  NSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSION.	DRAWINGS BY:	CLIENT:  DUPLEX BUILDING DESIGN  Offices at: Wollongong, Kiama & Ulladulla info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003  CLIENT:  Georgeski  ADDRESS: 94 Edgecliffe Boulevard Collaroy Plateau	PROJECT: Proposed Duplex with Basement  DRAWING: Site Compliance	RW	DATE: 24/06/25  SCALE: 1:200 @A2  PROJECT No: DRAWING No: ISSUE:  24100 A504 D
			DRAWIN	VINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES.	Building Design	Flateau			

#### BASIX™Certificate

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

#### Multi Dwelling

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: Monday, 16 June 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.



When submitting this BASIX certificate with a development application or complying development certificate application, it must be accompanied by NatHERS certificate GAQYKBXELP.

Project name	94 Edgecliffe Boulevard Collaroy P	lateau 2097
Street address	94 EDGECLIFFE BOULEVARD CO PLATEAU 2097	DLLAROY
Local Government Area	NORTHERN BEACHES	
Plan type and plan number	Deposited Plan 341590	
Lot No.	С	
Section no.	-	
No. of residential flat buildings	0	
Residential flat buildings: no. of dwellings	0	
Multi-dwelling housing: no. of dwellings	2	
No. of single dwelling houses	0	
Project score		
Water	<b>✓</b> 45	Target 40
Thermal Performance	✓ Pass	Target Pass
Energy	✔ 81	Target 72
Materials	✓ -20	Target n/a

Certificate Prepared by
Name / Company Name: PAUL&DAVID CONSULTING PTY LTD.
ABN (if applicable):

BASIX Department of Planning, Housing and www.basix.nsw.gov.au Version: 4.03 / EUCALYPTUS\_03\_01\_0 Certificate No.: 1799955M Monday, 16 June 2025 Infrastructure

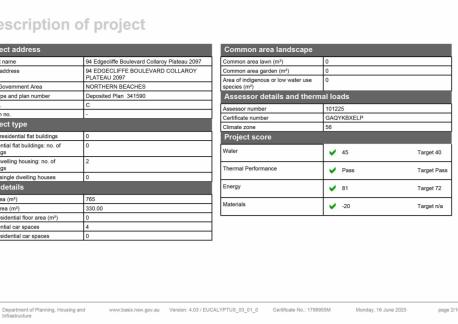
ommitments for multi-dwelli (a) Dwellings	ng nousing		
(i) Water			
(ii) Energy (iii) Thermal Perfor	mance and Materials		
(ii) Energy			

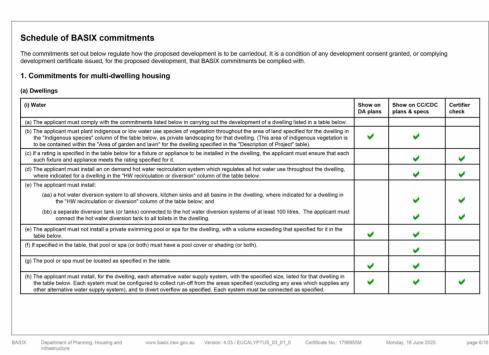
		Individual pool		Individu	ni spa		Appliances	other efficie	ncy measures	
			_							
Owelling 10.	Pool heating system	Pool Pump	Timer	Spa heating system	Timer	Kitchen cooktop/oven	Dishwasher	Clothes dryer	Indoor or sheltered clothes	Private outdoor or unsheltered
									drying line	clothes drying line
ll wellings	no heating	single speed-6 stars	yes	-	1.	gas cooktop & electric oven	-	-	yes	yes
							•		•	
		Distance in Land			Di desert	Alternative ener	**	0-11-11-	- lt-	
Dwelling n	0.	Photovoltaic sy output in peak	kW)		Photovoit	aic collector install	ation	Orientatio	n inputs	
All dwellings		between >0° to <	=10° degree	to the horizontal	2			NE		
must als (b) The Ass (c) The det Certifica	so attach the Asses sessor Certificate m ails of the proposed ate, including the de	a complying developm sor Certificate to the ap ust have been issued b development on the A tails shown in the "The the plans accompany	plication for y an Accredi ssessor Cert rmal Loads"	a final occupation of ted Assessor in acc ficate must be cons table below.	ertificate for the ordance with istent with the	he proposed develop the Thermal Comfor e details shown in thi	ment. t Protocol. s BASIX			
the The	rmal Comfort Protor	col requires to be show tify that this is the case	n on those p					~		
certifica	te, if applicable), all	n the plans accompany thermal performance s sed to calculate those s	pecifications	set out in the Asse					~	
Certifica	ate, and in accordar	t the development in a ce with those aspects to calculate those spe	of the develo						>	>
C-1 14 G	here is an in-slab h	eating or cooling syster	n, the applica	ant must:					J	

BASIX Department of Planning, Housing and www.basix.nsw.gov.au Version: 4.03 / EUCALYPTUS\_03\_01\_0 Certificate No.: 1799955M Monday, 16 June 2025 Infrastructure

		Glazing type				Frame types		
Dwelling no.	Single glazing (m²)	Double glazing (m²)	Triple glazing (m²)	Aluminium frames (m²)	Timber frames (m²)	uPVC frames (m²)	Steel frames (m²)	Composite frames (m²)
All dwellings	36.88	44.92	-	81.8	-	-	-	-
X Department of	of Planning, Housing and	www.basix.nsw	gov.au Version: 4	03 / EUCALYPTUS_03	_01_0 Certificate	No.; 1799955M	Monday, 16 June	2025 pag







(iii) Thermal Performance	Show on DA plans	Show on CC/CDC plans & specs	Certifier check					
(aa) Install insulation	with an R-value of not less than 1.0 around the vertical ed	lges of the perimeter of the slab; or						
	I floor, install insulation with an R-value of not less than 1.0 rimeter of the slab.	0 underneath the slab and around the vertical						
(h) The applicant must cons	truct the floors and walls of the development in accordance	e with the specifications listed in the table below.	>	~	~			
(i) The applicant must show ceiling fans set out in Th	>							
<ul><li>(j) The applicant must show certificate, if applicable),</li></ul>		~						
		Thermal loads						
Dwelling no.	Area adjusted heating load (in MJ/m²/yr)	Area adjusted heating load (in MJ/m²/yr)  Area adjusted cooling load (in MJ/m²/yr)						
1	12.2	17.6	29.800					

				Show on DA plans	Show on CC/CDC plans & specs	Certific		
	g out the development, the applicant neet the specifications listed for it in t	installs a showerhead, toilet, tap or cloth the table.	nes washer into a common area, then the	at	-	_		
	int must install (or ensure that the de I systems" column of the table below the table.	~	~	~				
(c) A swimming table.	pool or spa listed in the table must		~					
(d) A pool or sp	oa listed in the table must have a cov	er or shading if specified for the pool or s	spa in the table.		_			
(e) The applica	int must install each fire sprinkler sys	tem listed in the table so that the system	is configured as specified in the table.		_	_		
(f) The applicar	nt must ensure that the central coolin	g system for a cooling tower is configure	d as specified in the table.		v			
Common area	Channahaada askara	Tollate entire	Tono antino	Clathar weeks				
All common areas	Showerheads rating no common facility	Toilets rating no common facility	Taps rating no common facility		Clothes washers rating o common laundry facility			
(ii) Energy				Show on DA plans	Show on CC/CDC plans & specs	Certific		
		installs a ventilation system to service a specified for that common area, and mus			~	~		
then that ve		ust install, as the "primary type of artifici- common area. This lighting must meet th	e efficiency measure specified. The	fied	~	~		
(b) In carrying of in the table	ust also install a centralised lighting	control system or Building Management	oystem (bino) for the common area,		1	l		

Fixtures					Appl	iances		Indiv	idual pool			Indi	vidual s	idual spa	
Dwelling no.	All shower- heads	All toilet flushing systems	All kitchen taps	All bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	l (ma		oa over	Spa shaded
All 4 star (> 4 star 4 star - 4 star 6 L/min)						-	-	14	no	outdoors	no	-	-		-
							Alternati	ve water sou	ırce						
Dwelling no. Alternative water supply systems Size Configur						figuration Landscape connection (s)				Laundry connecti	on Pool	top-	Spa top-up		
ll dwellin	gs Indivi 1)	dual water t	ank (No.	Tank size (min) 2000 liters	100 square 0 square 0 square	ect run-off from at least: uare metres of roof area; re metres of impervious area; re metres of garden and lawn area; and re metres of planter box area.			yes	yes	3	yes	no		no
(ii) Energ	ıy										Show DA pl		Show on CO slans & spe		Certifier check
(b) The a suppli	pplicant mus	st install eac ystem. If the	h hot wate table spe	er system spe cifies a centr	ted below in ca ecified for the d ral hot water sy- hot water is su	welling in the stem for the d	table below, s	that the dw	elling's ho	t water is	-	,	~		~
(c) The a	pplicant mus	st install, in e	ach bathr	oom, kitchen	and laundry of	the dwelling,	the ventilation	n system spe	cified for t	hat room in			~		-
the table below. Each such ventilation system must have the operation control specified for it in the table.  (if) the applicant must install the cooling and healing system's specified for the dwelling under the "Living areas" and "Bedroom areas headings of the "Cooling" and "Heating" columns in the table below, infor at least 1 in/inghedroom area of the dwelling. If no cooling or healing system is a specified in the table below, infor at least 1 in/inghedroom area of the dwelling. If no cooling or healing system is specified in the table for "Living areas" or "Bedroom areas", then no systems may be installed in any such areas. If the term "zoned" is specified the stable for "Living areas" or "Bedroom areas", then the system must provide for day/night zoning between living areas and bedrooms.								g. If no alled in any			~		~		
the ta lightin specif	ble below (b	ut only to the such room in ticular room	e extent s the dwel or area, t	pecified for the ling is fluores hen the light	e dwelling which nat room or are scent lighting or fittings in that r	a). The application	ant must ensi	ure that the "plighting. If the	term "dec	be of artificial dicated" is			~		~

Description of project

Multi-dwelling houses

The tables below describe the dwellings and common areas within the project

								Thermal loads						
Dwelling no.		Area	adjusted hea	nting lo	ad (in MJ/m	²/yr)	Area adjuste	d cooling load (ir	n MJ/m²/yr)	Area adju	sted total load	(in MJ/m²/yr)		
All other dwelli	ngs	14.7					13.5			28.200				
							Construction	of floors and wa	lls					
Dwelling no.	Conc (m²)	rete slab on	ground		ended floor ( por (m²)	with ope		f floor with ubfloor (m²)	Suspended garage (m²)	floor above Primaril		y rammed earth or ck walls		
All dwellings	150.37	7					-		no	no				
	Floor types													
		Conci	rete slab on	ground	1		Suspended	loor above enclo	sed subfloor	Suspe	nded floor abov	ve open subfloor		
Dwelling no.	Area (m²)	Insulation	Low emissi option	ons	Demateria	lisation	Construction type	Area (m²)	Insulation	Construct type	ion Area (n	n²) Insulation		
All dwellings	150.37	polyurethane	-		conventions	al slab	-	-	-	-	-	-		
	Floor types													
	First flo	oor above ha		Τ	Suspende	ed floor a	above garage	T		Garage f	loor			
Dwelling no.	Construction type	Area (m²)	Insulation	Co	onstruction pe	Area (n	n²) Insulation	Constructio type	n Area (m²)	Area (m²) Insulation		Dematerialisation		
All dwellings	particle board, frame: timber - H2 treated softwood	97.7	fibreglass batts or roll		ncrete - spended	25	-	concrete slab on ground	35	-	none	conventional slab		
	External	walls												
			Exter	nal wa	II type 1				E	xternal wall	type 2			
Dwelling no.	Wall type	A	rea (m²)	<u></u>	Insulation		ow emissions	Wall type	Area (m²)	In	sulation	Low emissions option		
All dwellings	framed (fill cement sh				breglass batt	s or no	one	brick veneer, frame : timber	20	fib	reglass batts or	none		

Central energy systems	Туре	Specification		
Other	-	-		

	partment o	f Planning, Housir	ng and	www.basix	nsw.gov.au Versi	on: 4.0	03 / EUCALYPTUS_03_01_i	Certificate No.:	1799955M		Monday, 1	6 June 20	25
(ii) Energy	у								Show DA pla		Show on 6 plans & sp		Certificheck
the tab	ble below		extent specified				n a heading to the "Natural nt must ensure that each s		~		V	•	~
(g) This co	ommitmen	t applies if the a	pplicant installs	a water h	eating system for th	e dwe	elling's pool or spa. The a	pplicant must:					
(aa							ne table below (or alternati control the pool's pump; a				•	•	
(bb							e table below (or alternative ontrol the spa's pump.	ely must not install			•	•	
(h) The ap	oplicant m	ust install in the	dwelling:							$\neg$			
(aa	a) the kitch table b		d oven specifie	for that d	welling in the "Appli	ances	s & other efficiency measu	res" column of the			•	•	
(bb					hat dwelling in the " minimum rating; an		ances & other efficiency m	easures" column of			V	•	-
(cc	c) any cloti	hes drying line s	pecified for the	dwelling in	the "Appliances &	other	efficiency measures" colu	mn of the table.			V	•	
(i) If speci ventila		table, the applic	ant must carry	out the de	velopment so that e	ach re	efrigerator space in the dv	elling is "well			V	,	
							ne "Photovoltaic system" h elling's electrical system.	eading of the	~		V	,	~
	н	ot water	Bath	room ven	tilation system		Kitchen vent	lation system		La	undry vent	ilation s	/stem
Dwelling no.	Hot wa	ter system	Each bathro	om	Operation contro	ol	Each kitchen	Operation control	Each	laund	ry	Operat	ion contro
All dwellings	gas inst star	antaneous - 7	individual fan to façade or r		manual switch on/	off	individual fan, ducted to façade or roof	manual switch on/of	f individ to faça		, ducted roof	manual	switch on/c
			Cod	ling			H	eating			Nati	ural light	ing
Dwelling	no.	living areas		bedroon	n areas	liv	ving areas	bedroom areas			of bathroo oilets	ms I	Main kitch
All dwellings 1-phase airconditioning - ducted / 2.5 star (average ducted				irconditioning -		phase airconditioning - cted / 2.5 star (average	1-phase airconditi ducted / 2.5 star (a		2		n	0	

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No common areas specified.

	External walls	Exterr	nal wall type 1		$\overline{}$			External v	vall type 2	
Dwelling no.	Wall type	Area (m²)	Insulation	Low emi	ssions V	Vall typ	e Ar	ea (m²)	Insulation	Low emissions option
	timber - H2 treated softwood					- H2 treated softwood				
	External walls									
		Exterr	nal wall type 3					External v	vall type 4	
Dwelling no.	Wall type	Area (m²)	Insulation	Low emi option	ssions V	Vall typ	e Ar	ea (m²) Insulation		Low emissions option
All dwellings	-		-	-	-		-			-
	Internal walls									
	Interna	l walls shared with	n garage		Internal wal	ll type 1			Internal wall t	ype 2
Dwelling no.	Wall type	Area (m²)	Insulation	Wall type	Area (m²)		Insulation	Wall type	Area (m²)	Insulation
All dwellings	plasterboard, frame: timber - H2 treated softwood	22.8	fibreglass batts or roll	plasterboard, frame: timber - H2 treated softwood	104		-	-	-	-
	Ceiling and roo	of								
	Fla	t ceiling / pitched	roof	Raked co	eiling / pitche	ed or sk	illion roof		Flat ceiling / fla	nt roof
Dwelling no.	Construction type	Area (m²)	Insulation	Construction type	Area (m²)	·	Insulation	Construction type	on Area (m²)	Insulation
All dwellings	framed - metal roof, frame: timber - H2 treated softwood	165	Ceiling:fibreglass batts or roll,Roof: foil backed blanket	-	-		Ceiling:,Roof:	-	-	Ceiling:,Roof:

	se commitments, "applicant" means the person carrying out the development.
spec	pplicant must identify each dwelling, building and common area listed in this certificate, on the plans accompanying any development application, and on the plans and effications accompanying the application for a construction certificate / complying development certificate, for the proposed development, using the same identifying letter or ence as is given to that dwelling, building or common area in this certificate.
and	note applies if the proposed development involves the erection of a building for both residential and non-residential purposes (or the change of use of a building for both residential purposes). Commitments in this certificate which are specified to apply to a "common area" of a building or the development, apply only to that part of the built-velopment to used for residential purposes.
	certificate lists a central system as a commitment for a dwelling or building, and that system will also service any other dwelling or building within the development, then that em need only be installed once (even if it is separately listed as a commitment for that other dwelling or building).
5. If a st	ar or other rating is specified in a commitment, this is a minimum rating.
NSV	emative water systems to be installed under these commitments (if any), must be installed in accordance with the requirements of all applicable regulatory authorities. NOTE I Health does not recommend that stormwater, recycled water or private dam water be used to irrigate edible plants which are consumed raw, or that rainwater be used for humpton in areas with potable water supply.
Legend	I
1 Comr	nitments 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
deve	lopment application is to be lodged for the proposed development).
2. Comr	nitments 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 of the proposed development.
occu	nitiments identified with a * in the "Certifier check" column must be certified by a certifying authority as having been fulfilled. (Note: a certifying authority must not issue an apation certificate (either interim or final) for a building listed in this certificate, or for any part of such a building, unless it is satisfied that each of the commitments whose fulfillier equired to monitor in relation to the building or part, has been fulfilled.
occu	mitments identified with a ** in the "Certifier check" column must be certified by a certifying authority as having been fulfilled. (Note: a certifying authority must not issue an ipation certificate (either interim or final) for a building listed in this certificate, or for any part of such a building, unless it is satisfied that each of the commitments whose fulfill
occu	mitments identified with a ** in the "Certifier check" column must be certified by a certifying authority as having been fulfilled. (Note: a certifying authority must not issue an pation certificate (either interim or final) for a building listed in this certificate, or for any part of such a building, unless it is satisfied that each of the commitments whose fulfill
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occu	mitments identified with a ** in the "Certifier check" column must be certified by a certifying authority as having been fulfilled. (Note: a certifying authority must not issue an pation certificate (either interim or final) for a building listed in this certificate, or for any part of such a building, unless it is satisfied that each of the commitments whose fulfill

							DA PLANS
В	Revision         By         Date           DA PLANS         LM         16.05.25           MARKUPS         LM         09.06.25           TACHED NATHERS & BASIX         LM         18.06.25	CALE BAR: NORTH:	DRAWINGS BY:	CLIENT:  DUPLEX BUILDING DESIGN Georgeski  Offices at: Wollongong, Kiama & Ulladulla	PROJECT: Proposed Duplex with Basement	DESIGNER: BW	DATE: <b>24/06/25</b> SCALE: @A2
		HE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE. IMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSION. RAWINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES.	Duplex Building Design	info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003  ADDRESS:  94 Edgecliffe Boulevard Collaroy Plateau	DRAWING: BASIX Commitments	DRAWN: BW	PROJECT No: DRAWING No: ISSUE: 24100 A505 D

### Nationwide House Energy Rating Scheme® **Multiple Class 1 Dwellings Summary** NatHERS® Certificate No. GAQYKBXELP

Generated on 16 Jun 2025 using FirstRate5 v5.5.5a

**Property** Address

94 Edgecliff Boulevard,, Collaroy Plateau, NSW, 2097

Lot/DP

NatHERS Climate Zone

Mascot (Sydney Airport)



PAUL & DAVID info@basixcertifier.com.au 0490511593 **Accreditation No Assessor Accrediting Organisation** 

#### Verification

To verify this certificate, scan the QR code or visit https://www.fr5.co m.au/QRCodeLanding?PublicId=G AQYKBXELP&GrpCert=1 When using either link, ensure you are visiting www.fr5.com.au.



#### National Construction Code (NCC) requirements

The NCC allows the use of NatHERS accredited software to comply with the energy efficiency requirements for houses (Class 1 buildings) and apartments (Class 2 sole-occupancy units and Class 4 parts of buildings). The applicable requirements for houses are detailed in Specification 42 of NCC Volume Two. For apartments the requirements are detailed in clauses J3D3 and J3D15 of NCC Volume One.

NCC 2022 includes enhanced thermal performance requirements for houses budget which applies to the major equipment in the home. The NCC, and associated ABCB Standards and support material, can be

Note, variations and additions to the NCC energy efficiency requirements may

#### Summary of all dwellings

accessed at www.abcb.gov.au.

Certificate number and link	Unit number	Heating load (load limit) [MJ/m²/p.a.]	Cooling load (load limit) [MJ/m²/p.a.]	Total load [MJ/m²/p.a.]	Star rating	Whole of Home Rating
7OZTUYUR28	D1	12.2 ( N/A )	15.3 ( N/A )	27.5	7.3	NA
7OZTUYUR28-01	D1	12.2 ( N/A )	17.6 ( N/A )	29.8	7	NA

Nationwide House Energy Rating Scheme (NatHERS) is an initiative of the Australian, state and territory governments. For more details see Generated on 16 Jun 2025 using FirstRate5 v5.5.5a for 94 Edgecliff Boulevard,, Collaroy Plateau, NSW, 2097

**GAQYKBXELP NatHERS Certificate** 

Summary of all dwellings

number

D2

**Heating load** 

[MJ/m²/p.a.]

(load limit)

14.7 ( N/A )

Cooling load

(load limit)

[MJ/m²/p.a.]

13.5 ( N/A )

Total load

[MJ/m²/p.a.]

Certificate

35B2FIUF6G

number and link

7.1 Star rating as of 16 Jun 2025

rating

7.2



Whole of Home

Rating



info@duplexbuildingdesign.com www.duplexbuildingdesign.com Office: 02 4209 3003

ADDRESS:

94 Edgecliffe Boulevard Collaroy Plateau

**Proposed Duplex with Basement** DRAWING NATHERS

DESIGNER BW SCALE: DRAWN

BW

Page 3 of 3

**Explanatory notes** 

**GAQYKBXELP NatHERS Certificate** 

#### About this report

This is a summary of NCC Class 1 dwellings in a development. For more details of each dwelling refer to the individual dwelling's certificate using the certificate number in summary of all dwellings table

NatHERS ratings use computer modelling to evaluate a home's energy effi ciency and performance. They use localised climate data and standard assumptions on how people use their home to predict the energy loads and energy value\*. The thermal performance star rating uses the home's building specifi cations, layout, orientation and fabric (i.e. walls, windows, floors, roofs and ceilings) to predict the heating and cooling energy loads. The Whole of Home performance rating uses information about the home's appliances and onsite energy production and storage to estimate the homes energy value\*.

7.1 Star rating as of 16 Jun 2025

For more details about an individual dwelling's assessment, refer to the individual dwelling's NatHERS Certificate (accessible via link)

#### **Accredited Assessors**

For high quality NatHERS Certificates, always use an accredited or licenced assessor registered with an Assessor Accrediting Organisation (AAO). AAOs have strict quality assurance processes, and professional development requirements ensuring consistently high standards for assessments.

Non-accredited assessors (Raters) have no ongoing training requirements and are not quality assured.

Licensed assessors in the Australian Capital Territory (ACT) can produce assessments for regulatory purposes only, using endorsed software, as listed on the ACT licensing register

Any queries about this report should be directed to the assessor. If the assessor is unable to address questions or concerns, contact the AAO specified on the front of this certificate.

#### Disclaimer

The NatHERS Certificate format is developed by the NatHERS Administrator. However, the content in certificates is entered by the assessor. It is the assessor's responsibility to use NatHERS accredited software correctly and follow the NatHERS Technical Note to produce a NatHERS Certificate.

The predicted annual energy use, cost and greenhouse gas emissions in this NatHERS Certificate are an estimate based on an assessment of the dwelling's design by the assessor. It is not a prediction of actual energy use, cost or emissions. The information and ratings may be used to compare how other dwellings are likely to perform when used in a similar way.

Information presented in this report relies on a range of standard assumptions (both embedded in NatHERS accredited software and made by the assessor who prepared this report), including assumptions about occupancy, behaviour, appliance performance, indoor air temperature and local climate.

Not all assumptions made by the assessor while using the NatHERS accredited software tool are presented in this report and further details or data fi les may be available from the assessor

Nationwide House Energy Rating Scheme (NatHERS) is an initiative of the Australian, state and territory governments. For more details see www.nathers.gov.au. Generated on 16 Jun 2025 using FirstRate5 v5.5.5a for 94 Edgecliff Boulevard,, Collaroy Plateau, NSW, 2097

Nationwide House Energy Rating Scheme (NatHERS) is an initiative of the Australian, state and territory governments. For more details see Generated on 16 Jun 2025 using FirstRate5 v5.5.5a for 94 Edgecliff Boulevard,, Collaroy Plateau, NSW, 2097

Certificate No. # GAQYKBXELP Scan QR code or follow website link for rating details.

Pranab chakma Assessor name

Accreditation No. 101225

**Property Address** 94 Edgecliff Boulevard,,

Collaroy Plateau, NSW, 2097



https://www.fr5.com.au/QRCodeLanding?PublicId=GAQYKBXELP&GrpCert=1

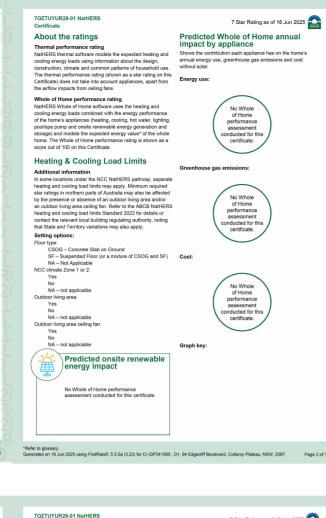
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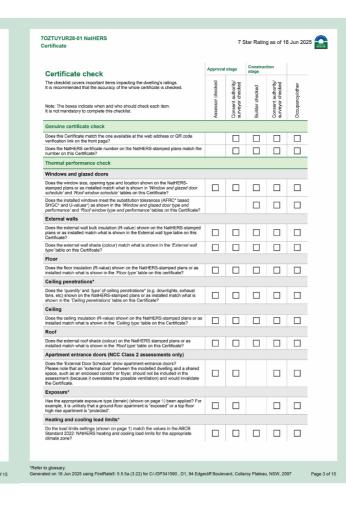
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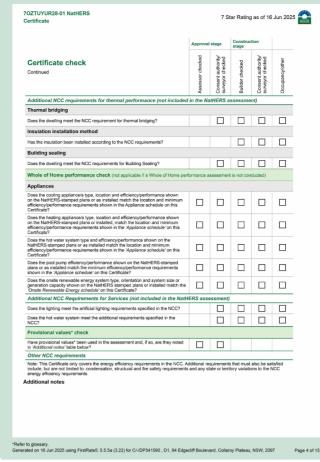
**DUPLEX BUILDING DESIGN** Georgeski Offices at: Wollongong, Kiama & Ulladulla

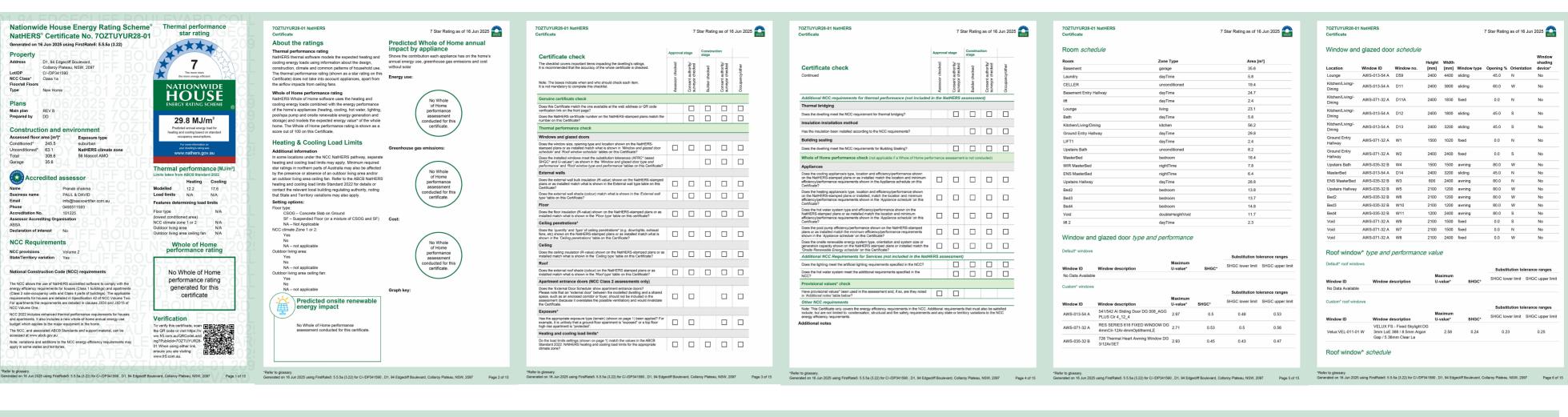
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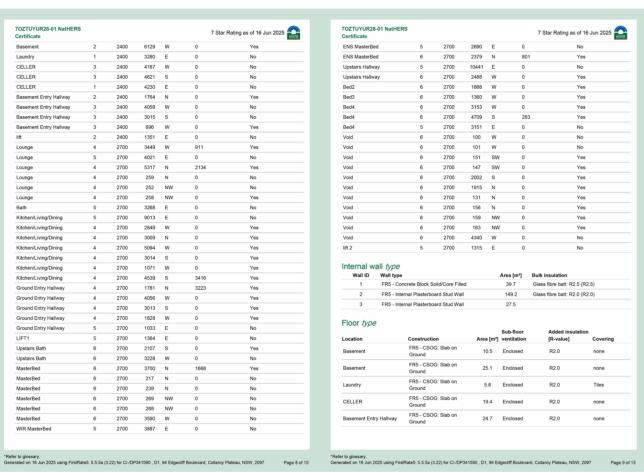


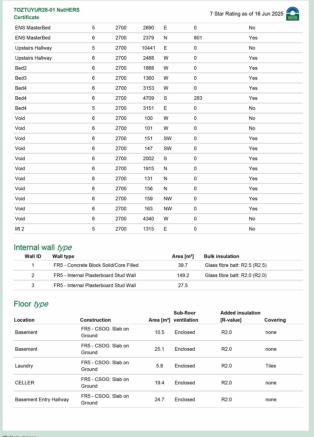


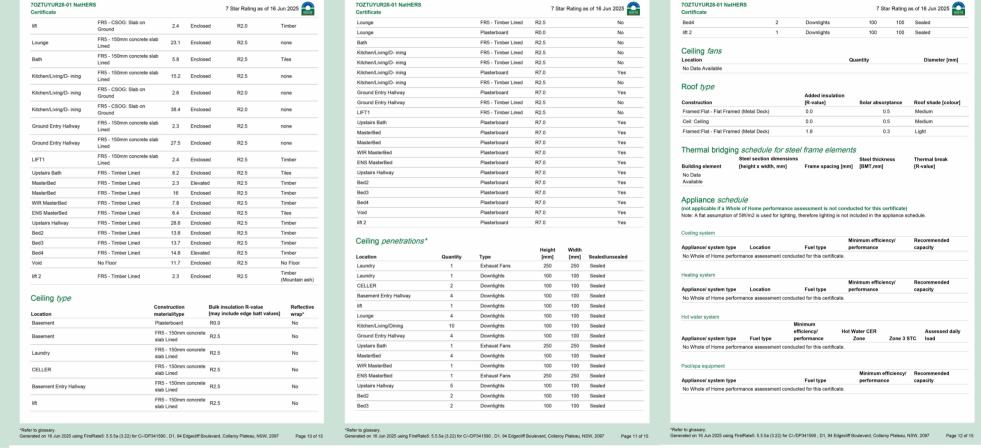












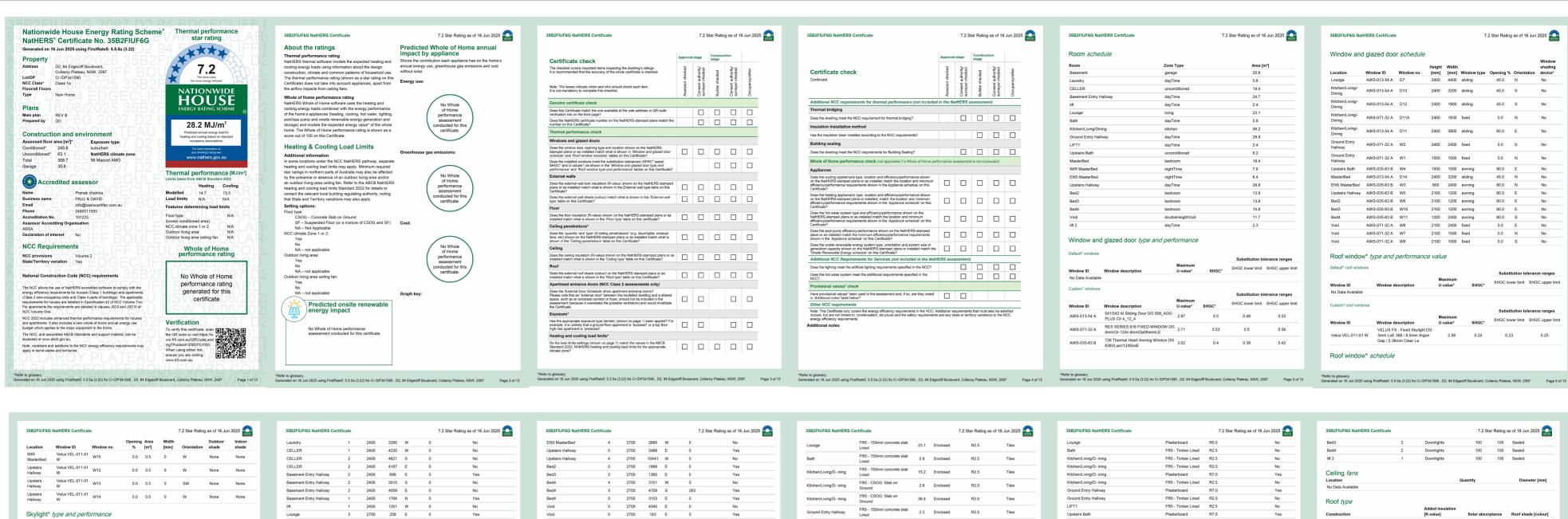
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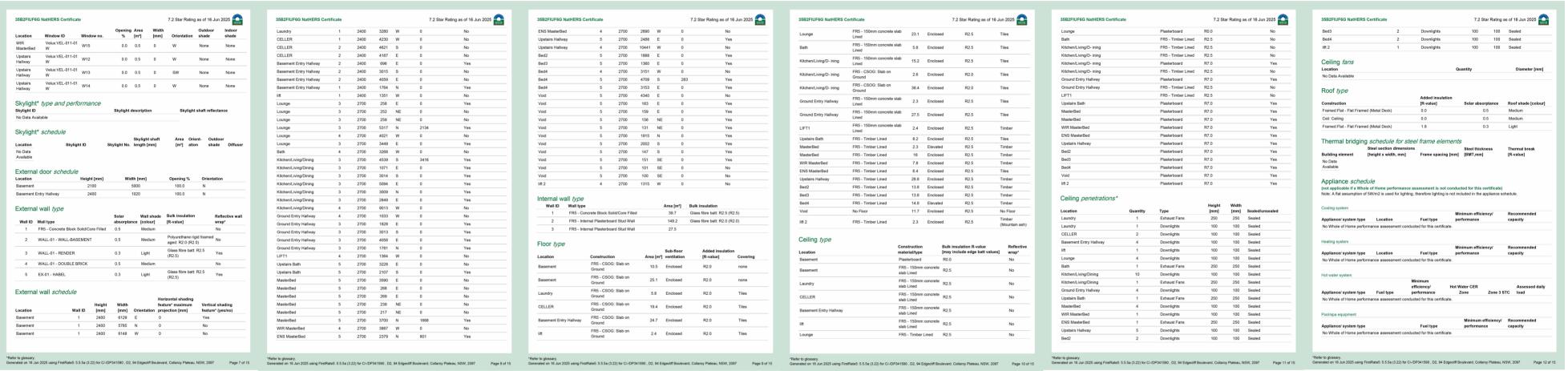


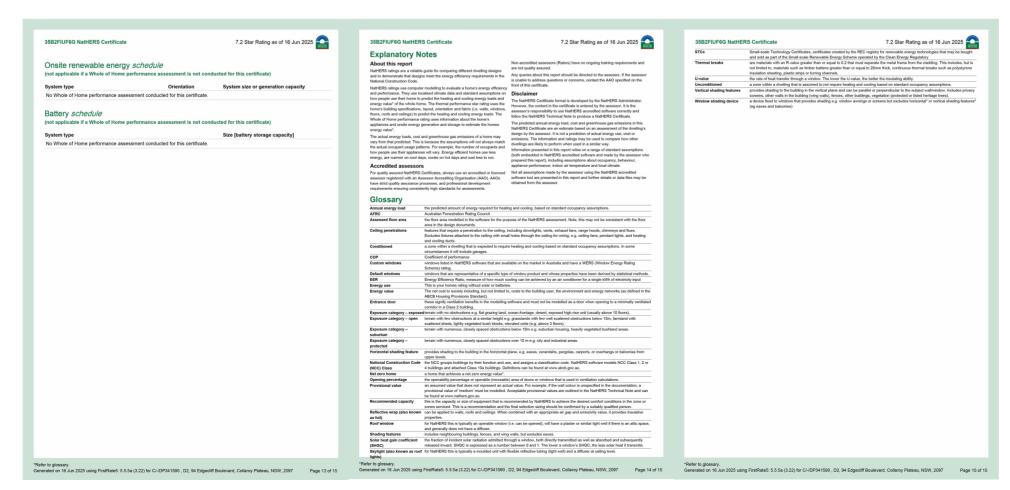
1	Diameter [mm]
Location         Quantity           ROOf type         Added insulation [R-value]         Solar absorptance [R-value]           Construction         Revalue]         \$0.0         0.5 <t< td=""><td>e Roof shade [colour Medium Medium Light</td></t<>	e Roof shade [colour Medium Medium Light
Location         Quantity           No Data Available         Image: Construction of Ravalue of R	e Roof shade [colour Medium Medium Light
No Data Available	e Roof shade [colour Medium Medium Light
Roof type   Added insulation   R-value    Solar absorptance   Randed   Route   Rout	Medium Medium Light
Construction         Added insulation [R-walue]         Solar absorption (R-walue)           Framed Flat - Flat Framed (Metal Deck)         0.0         0.5           Ceit: Ceiling         0.0         0.5           Framed Flat - Flat Framed (Metal Deck)         1.8         0.3           Thermal bridging Schedule for steel frame elements Steel section dimensions Unighting element         Steel thickness (BMT,mm)         Steel thickness (BMT,mm)	Medium Medium Light
Construction         (R-value)         Solar absorptance           Framed-Flat - Flat Framed (Metal Deck)         0.0         0.5           Ceil: Ceiling         0.0         0.5           Framed-Flat - Flat Framed (Metal Deck)         1.8         0.3           Thermal bridging schedule for steel frame elements           Steel section dimensions uilding element         Steel thickness (BMT,mm)         Steel thickness (BMT,mm)	Medium Medium Light
Framed Flat - Flat Framed (Metal Deck)         0.0         0.5           Ceit: Ceiling         0.0         0.5           Framed Flat - Flat Framed (Metal Deck)         1.8         0.3           Thermal bridging schedule for steel frame elements           Steel section dimensions building element         Steel thickness (BMT,mm)         Steel thickness (BMT,mm)	Medium Medium Light
Cet: Ceiling         0.0         0.5           Framed: Flat - Flat Framed (Metal Dock)         1.8         0.3           Thermal bridging schedule for steel frame elements           Steel section dimensions Building element         Steel section dimensions Frame spacing [mm]         Steel thickness [BMT,mm]	Medium Light
Framed Flat - Flat Framed (Metal Deck)   1.8   0.3	
Steel section dimensions Steel thickness Building element [height x width, mm] Frame spacing [mm] [BMT,mm]	Thermal break
Steel section dimensions Steel thickness Building element [height x width, mm] Frame spacing [mm] [BMT,mm]	Thermal break
Building element [height x width, mm] Frame spacing [mm] [BMT,mm]	Thermal break
	[R-value]
No Data	[R-value]
Available	
Appliance/ system type Location Fuel type performance	Recommended capacity
No Whole of Home performance assessment conducted for this certificate.	
Heating system	
Appliance/ system type Location Fuel type performance	Recommended
Appliance/ system type Location Fuel type performance  No Whole of Home performance assessment conducted for this certificate.	capacity
The trible of helic performance decederation conducted for the continued.	
Hot water system	
Minimum efficiency/ Hot Water CER	Assessed dail
	3 STC load
Appliance/ system type Fuel type performance Zone Zone	
Appliance/ system type Fuel type performance Zone Zone  No Whole of Home performance assessment conducted for this certiflicate.	
7,	
No Whole of Home performance assessment conducted for this certificate.  Pool/spa equipment	cv/ Pecommend-4
No Whole of Home performance assessment conducted for this certificate.  Pool/spa equipment Minimum efficien	cy/ Recommended capacity
No Whole of Home performance assessment conducted for this certificate.  Pool/spa equipment Minimum efficien	



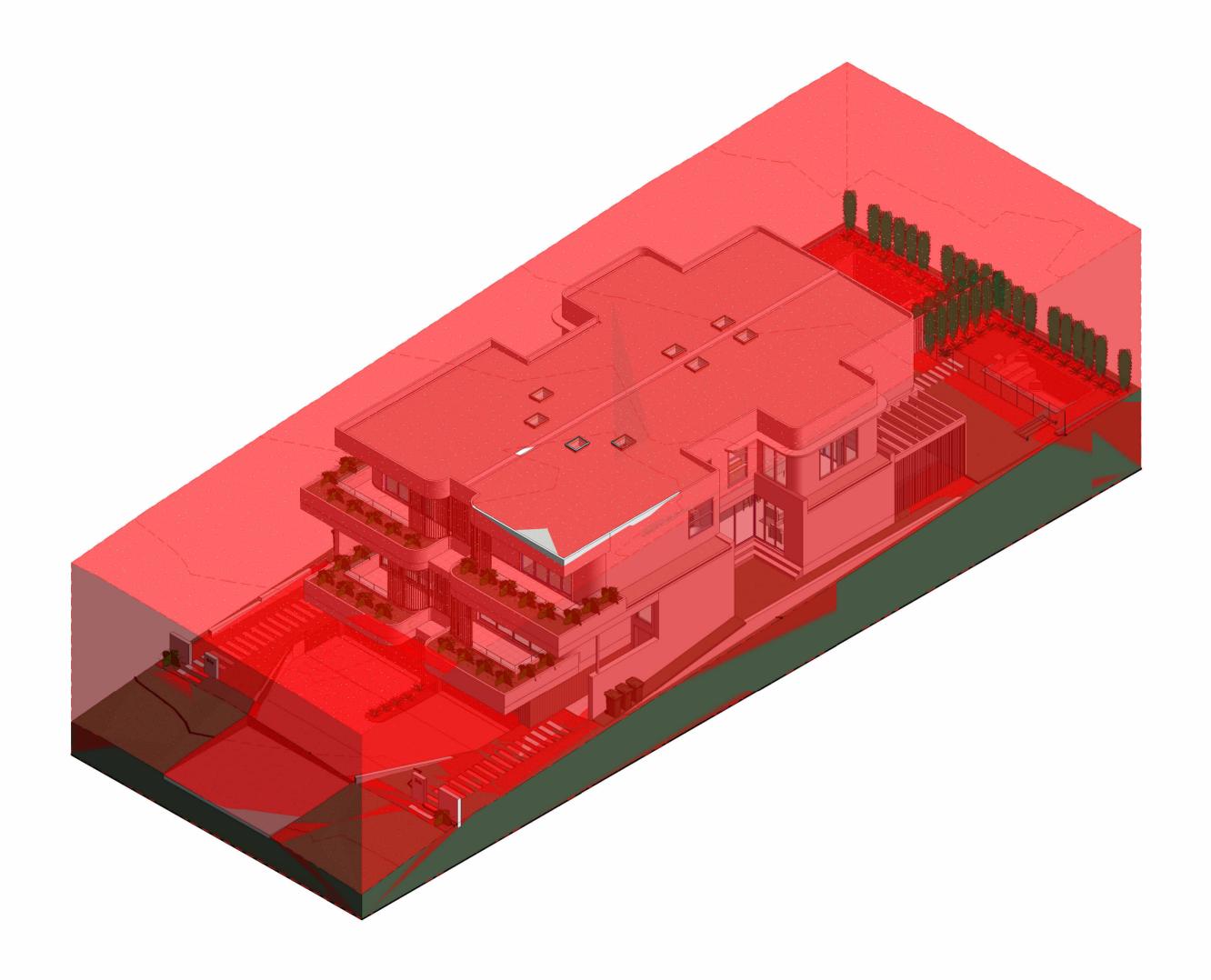
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В	MARKUPS	LM	09.06.25				DUPLEX BUILDING DESIGN Georgeski	Proposed Duplex with Basement	BW	24/00/20
D	ATTACHED NATHERS & BASIX	LM	18.06.25				Offices at: Wollongong, Kiama & Ulladulla		DVV	SCALE: @A2
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Height Blanket with Retaining walls

SCALE: @ A3

Rev         Revision           A         DA PLANS           B         MARKUPS           D         ATTACHED NATHERS & BASIX	By LM LM LM	Date 16.05.25 09.06.25 18.06.25	SCALE BAR:	NORTH:	DRAWINGS BY:	CLIENT:  DUPLEX BUILDING DESIGN  Offices at: Wollongong, Kiama & Ulladulla	PROJECT: Proposed Duplex with Basement  DRAWING:	DESIGNER: BW	DATE: <b>24/06/25</b> SCALE:	@A2
			THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE. DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSION. DRAWINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES.		Duplex Building Design	office: 02 4209 3003  ADDRESS:  94 Edgecliffe Boulevard Collaroy  Plateau	Height Blanket	DRAWN: BW		VING No: ISSUE





ITEM	MATERIAL	COLOUR	SAMPLE
TILIT	First Floor:	White or simular	JAMI LL
External Wall	Rendered FC Sheeting or similar		
Finishes	Ground Floor:	White or simular	
	Selected brickwork render		
	Basement Wall: Vertical Cladding Brown or similar	Brown or simular	
Garage Door	Garage Door Similar to basement wall	Brown or simular	
Doors & Windows Frames	Aluminum	White or simular	
Downpipes	Steel or equivalent	White or simular	
Roof	Steel or equivalent	Surfmist or simular	
Privacy Screens	Front Screening & Balc.	Brown or simular	
	Rear Alfresco Screening -	White or simular	
Columns	White or Similar	White or simular	Material TBC

									DAT LANG
3	ev Revision	By Date	SCALE BAR:	NORTH:	DRAWINGS BV-	CLIENT	PRO IECT:	DESIGNER:	
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	B MARKUPS	LM 09.06.2	25			DUPLEX BUILDING DESIGN Georgeski	Proposed Duplex with Basement	BW	
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<u> </u>			THE BUILDED OLIVING ONE OF THE BUILDING ON O	\		www.duplexbuildingdesign.com 94 Edgecliffe Boulevard Collaroy	Material Schedule		PROJECT No: DRAWING No: ISSUE:
			THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON S DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENS		Duplex	Office: 02 4209 3003	Material Schedule	LM	24100 A603 D
			DRAWINGS SHALL NOT BE LISED FOR CONSTRUCTION DURDOS		Building Design	Plateau			71000

DWELLING 1 WINDOW SCHEDULE								
Mark	Туре	Description	Height	Width	Glazing			
D1-W1	AAW1510	Residential Fixed Window	1500	1020	Clear Glass			
D1-W2	AAW2424	Residential Fixed Window	2400	2400	Clear Glass			
D1-W3	AAW0624	Awning Window	600	2400	Clear Glass			
D1-W4	AAW1515	Awning Window	1500	1500	Obscure Glass			
D1-W5	AAW2112	Awning Window	2100	1200	Clear Glass			
D1-W6	AAW2112	Awning Window	2100	1200	Clear Glass			
D1-W7	AAW2115	Residential Fixed Window	2100	1500	Clear Glass			
D1-W8	AAW2124	Residential Fixed Window	2100	2400	Clear Glass			
D1-W9	AAW2115	Residential Fixed Window	2100	1500	Clear Glass			
D1-W10	AAW2112	Awning Window	2100	1200	Clear Glass			
D1-W11	AAW1224	Awning Window	1200	2400	Clear Glass			
D1-W12	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			
D1-W13	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			
D1-W14	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			
D1-W15	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			

	DW	ELLING 1 DOOR SCHEDU	JLE	
Mark	Туре	Description	Height	Width
D1-D1	GRD2150	Garage Rolling Door	2100	5000
D1-D2	1020 x 2400		2400	1020
D1-D3	Double Flush Door	Double Flush Door	2040	820
D1-D4	820	Flush Door	2040	820
D1-D5	920	Flush Door	2040	920
D1-D6	Double Flush Door	Double Flush Door	2040	820
D1-D7	ASD2444-4	Four Panel Aluminum Stacking Door	2400	4400
D1-D8	2/820 CSD	Cavity Sliding Door	2000	820
D1-D9	CSD720	Cavity Sliding Door	2100	720
D1-D10	820	Flush Door	2040	820
D1-D11	ASD2460	Corner Sliding Stacking Door	2400	3800
D1-D12	ASD2418	Aluminium Sliding Door	2400	1800
D1-D13	ASD2432-4	Aluminium Sliding Door	2400	3200
D1-D14	ASD2432-4	Aluminium Sliding Door	2400	3200
D1-D15	720 x 2040	Flush Door	2040	720
D1-D16	820 x 2040	Flush Door	2040	820
D1-D17	820 x 2040	Flush Door	2040	820
D1-D18	1220 x 1980	Robe Sliding Door	2005	1220
D1-D19	1220 x 1980	Robe Sliding Door	2005	1220
D1-D20	820	Flush Door	2040	820
D1-D21	820 x 2040	Flush Door	2040	820
D1-D22	1220 x 1980	Robe Sliding Door	2005	1220
D1-D23	1220 x 1980	Robe Sliding Door	2005	1220
D1-D24	820	Flush Door	2040	820
D1-D25	820 x 2040	Flush Door	2040	820
D1-D26	1220 x 1980	Robe Sliding Door	2005	1220
D1-D27	1220 x 1980	Robe Sliding Door	2005	1220
D1-D28	820 x 2040	Flush Door	2040	820
D1-D29	1420 x 1980	Robe Sliding Door	1980	1420
D1-D30	1420 x 1980	Robe Sliding Door	1980	1420

DWELLING 2 WINDOW SCHEDULE								
Mark	Type	Description	Height	Width	Glazing			
D2-W1	AAW1510	Residential Fixed Window	1500	1020	Clear Glass			
D2-W2	AAW2424	Residential Fixed Window	2400	2400	Clear Glass			
D2-W3	AAW0624	Awning Window	600	2400	Clear Glass			
D2-W4	AAW1515	Awning Window	1500	1500	Obscure Glass			
D2-W5	AAW2112	Awning Window	2100	1200	Clear Glass			
D2-W6	AAW2112	Awning Window	2100	1200	Clear Glass			
D2-W7	AAW2115	Residential Fixed Window	2100	1500	Clear Glass			
D2-W8	AAW2124	Residential Fixed Window	2100	2400	Clear Glass			
D2-W9	AAW2115	Residential Fixed Window	2100	1500	Clear Glass			
D2-W10	AAW2112	Awning Window	2100	1200	Clear Glass			
D2-W11	AAW1224	Awning Window	1200	2400	Clear Glass			
D2-W12	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			
D2-W13	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			
D2-W14	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			
D2-W15	SL0907	Fixed (non-opening) flat roof skylight	892	689	Manufacturer's Specs			

	DV	VELLING 2 DOOR SCHI	EDULE	
Mark	Туре	Description	Height	Width
D2-D1	GRD2150	Garage Rolling Door	2100	5000
D2-D2	1020 x 2400		2400	1020
D2-D3	Double Flush Door	Double Flush Door	2040	820
D2-D4	820	Flush Door	2040	820
D2-D5	920	Flush Door	2040	920
D2-D6	Double Flush Door	Double Flush Door	2040	820
D2-D7	ASD2444-4	Four Panel Aluminum Stacking Door	2400	4400
D2-D8	2/820 CSD	Cavity Sliding Door	2000	820
D2-D9	CSD720	Cavity Sliding Door	2100	720
D2-D10	820	Flush Door	2040	820
D2-D11	ASD2460	Corner Sliding Stacking Door	2400	3800
D2-D12	ASD2418	Aluminium Sliding Door	2400	1800
D2-D13	ASD2432-4	Aluminium Sliding Door	2400	3200
D2-D14	ASD2432-4	Aluminium Sliding Door	2400	3200
D2-D15	720 x 2040	Flush Door	2040	720
D2-D16	820 x 2040	Flush Door	2040	820
D2-D17	820 x 2040	Flush Door	2040	820
D2-D18	1220 x 1980	Robe Sliding Door	2005	1220
D2-D20	820	Flush Door	2040	820
D2-D21	820 x 2040	Flush Door	2040	820
D2-D22	1220 x 1980	Robe Sliding Door	2005	1220
D2-D23	1220 x 1980	Robe Sliding Door	2005	1220
D2-D24	820	Flush Door	2040	820
D2-D25	820 x 2040	Flush Door	2040	820
D2-D26	1220 x 1980	Robe Sliding Door	2005	1220
D2-D27	1220 x 1980	Robe Sliding Door	2005	1220
D2-D28	820 x 2040	Flush Door	2040	820
D2-D29	1420 x 1980	Robe Sliding Door	1980	1420
D2-D30	1420 x 1980	Robe Sliding Door	1980	1420

# **DOORS AND WINDOWS SCHEDULE**

Re	v Revision	By Dai							<del></del>
A	DA PLANS	LM 16.05	SCALE BAR:	NORTH:	DRAWINGS BY:	CLIENT:	PROJECT:	DESIGNER:	DATE: <b>24/06/25</b>
В	MARKUPS	LM 09.06	25			DUPLEX BUILDING DESIGN Georgeski	Proposed Duplex with Basement	BW	DATE: 24/06/25
	ATTACHED NATHERS & BASIX	LM 18.06	25			Offices at: Wollongong, Kiama & Ulladulla	·	DVV	SCALE: @A2
						info@duplexbuildinadesian.com ADDRESS:	DRAWING:	DRAWN:	1
				\ /		7.251.250.	DRAWING.	DRAWN.	PROJECT No: DRAWING No: ISSUE
			THE BUILDER SHALL CHECK AND VERIFY ALL DIMENSIONS ON SIT	re. \	Dunley	94 Eddecime Boulevard Collarov	Window & Door Schedule	BW	04400 ACEO D
			DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSION		Dublex	Office: 02 4209 3003 Plateau		DVV	24100 A650 D
			DRAWINGS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES	S.	Building Design	. iateau			