# TORRENS TITLE SUBDIVISION OF 1 LOT INTO 2 AND CONSTRUCTION OF A 2-STOREY DWELLING ON EACH LOT

1070 CANTERBURY ROAD ROSELANDS NSW 2196 LOT1 DP35202



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A134	SHADOW DIAGRAM
A135	SHADOW DIAGRAM
A136	CUT & FILL



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### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

SHEET NAME COVER PAGE		SHEET NUMBER A101
Project number	ND21090801	CLIENT
Date	06/03/2024 12:37:50	] :
Design by	MIZANUR	
Checked by	AMAN	Scale

### **ARCHITECTURAL SPECIFICATIONS**

Designed in accordance with and shall comply to the Building Code of Australia and all Australian Standards Codes referred to therein.

### ALL DIMENSIONS ARE IN MILLIMETRES.

Written dimensions take precedence over scale

Builder is to confirm all levels and dimensions on site before commencing.

Top of meter box to be 2100 above FGL.

Stairs to comply with BCA Vol 2 Part 3.9.1

Handrails to comply with BCA Vol 2 Part 3.9.2

Mechanical Ventilation to comply with AS 1668

Glazing to comply and be certified to AS 2047

Smoke Alarms to comply with AS 3782 & BCA Vol 2 Part 3.7.2

Wet Areas to comply with BCA Part 3.8.1 and water proofing to be in accordance with AS 3740. Fall all tiles to floor waste.

WC doors to BCA clause F2.1

Min. 70mm end bearing to laminated beams.

Downpipes to be connected to local authority's stormwater system.

Sarking required behind planking to outside walls or gable ends.

Also required to raked areas of ceilings.

Exposed edges of concrete floor slabs to be treated with approved waterproofing.

Timber sizes and details are to comply with the BCA Part 3.4.4

and AS1684 National Timber Framing Code. Studs to any wall over 3000mm are to be certified by an engineer.

All truss positions and applicable supporting lintels are to be checked by the truss engineers.

Builder to verify lintel sizes for girder trusses over openings with truss manufacturer.

Truss anchorage information provided is for standard trusses only. Builder to obtain from truss manufacturer or engineer anchorage details for all non-standard trusses such as girder, hip, valleys etc.

All concrete and other structural details to engineer's specification. Report all discrepancies in dimensions to builder and designer before the commencement of work at any stage of construction.

### **SITE SURVEY**

All survey pegs are to be located and verified prior to commencement

Contours and levels as shown are from levels supplied by surveyor or builder. No responsibility is taken for the accuracy or cut/fill levels.

Cut and Fill batters to comply with BCA Vol 2 Part 3.1.1. Vehicle access is not to exceed 1:14 slope at any point and is to comply with local authority requirements.

Battered banks generally 1:4 grade except where Engineer nominates steeper angle of repose. Where directed by council anti-erosion measures (turf) to be the responsibility of the Owner.

Platform immediately surrounding the residence to fall away from the residence at a slope of 1:20 minimum.

Roof water and site drainage to comply with BCA Vol 2. Part 3.1.2 and AS/NZS 3500.3.2 - Stormwater Drainage.

Building platform to be self-draining and must not cause nuisance to adjoining properties.

Site preparation to comply with BCA Vol 2 Part 3.1.2.3.

Sediment and erosion control measures during construction are to be in accordance with the environmental protection requirements of the Local Government / Council.

Site levels are supplied by others therefore N-TECH DESIGN takes no responsibility for their accuracy. The builder should verify all levels before commencing work.

### AAA WATER FITTINGS

All water fitings are to be AAA rated where possible. Thermostatic mixers to be provided to showers.

### MASONRY ARTICULATION

Masonry articulation centres are to comply with the geotechnical engineer and BCA Part 3.3.1 requirements.

### **BRICKWORK**

Brickwork to comply with AS 3700

Kitchen layout is diagrammatic only. For exact dimensions and details refer to associated detailed drawings and manufacturers drawings.

### **CONCRETE EARTHWORKS**

Slab measurements are to the outside face of external skin.

Refer soil report for footing & slab design.

All construction is to be in accordance with the Building Code of Australia (BCA), the Building Act 1991 and relevant Australian Standards.

All Earthworks are to comply with AS3798.

Concrete construction is to comply with AS2870.

Masonry construction is to comply with AS3700 and clause F1.4 of the BCA.

Walls are to be articulated in accordance with construction note 'TN61- Articulated Walling'.

Articulated joints are to be placed at sides of openings and behind downpipes unless noted otherwise.

All wet areas are to have floor wastes with local fall to floor wastes.

All Stormwater is to be drained away from footings and slab.

All dimensions and levels on plans are to be confirmed on site prior to commencing construction.

Where possible all new construction is to match existing when extending and/or renovating.

### **DOWNPIPES**

Downpipes to comply with BCA 3.5.2.5

(a) Downpipes must be securely fixed to walls.

(b) The spacing between downpipes must not be more than 12 m

(c) Downpipes must be fixed as close as possible to valley gutters and if the downpipe is more than 1.2 m from a valley, provision for overflow must be made.

### **PLUMBING**

Fixture dimensions to be used as a guide only.

Fixture and fitting sizes may vary; therefore dimensions may not be exact.

Fixture and fitting dimensions are to be checked on site.

### ACCESS AND MOBILITY

All access and dedicated areas for people with disabilities to comply with

Braille and Tactile signage shall be installed to AS 1428.1 and the NCC specification D3.6

Tactile Ground Surface Indicators (TGSI's) shall be installed to AS 1428.4.1 and the NCC specification D3.8.

### **BRACING NOTES**

Angle:- PRYDA galvanised steel angle brace or equivalent. BKP:- 350x350 brick pier with a continuous anchor rod tied into footing.

Brick: 110mm brick wall with an engaged pier and anchor rod

CC:- Reinforced concrete column/stump.

HBD-A:- Hardboard in accordance with AS1684 table 8.18(I).

HBD-B:- Hardboard in accordance with AS1684 table 8.18(m).

HDB-A:- 'Hardibrace' in accordance with James Hardie Building Products details

HDB-B:- 'Hardibrace' in accordance with James Hardie Building Products details.

MC:- Reinforced concrete masonry column/stump.

Ply:- Plywood in accordance with AS1684 table 8.18(g).

Ply-A:- Plywood in accordance with AS1684 table 8.18(h).

Ply-B:- Plywood in accordance with AS1684 table 8.18(h).

Ply-C:- Plywood in accordance with AS1684 table 8.18(i).

Ply-D:- Plywood in accordance with AS1684 table 8.18(i).

SHS:- 100x100x4.0 steel column.

Strap:- PRYDA galvanised iron looped strap or equivalent.

TC:- Timber column/stump.

### **MECHANICAL VENTILATION**

Performance Requirement P2.4.5 is satisfied for a mechanical ventilation system if it is installed in accordance with AS 1668.2--Mechanical ventilation for acceptable indoor air quality, except that any contaminated air from a sanitary compartment or

(a) exhaust directly to outside the building by way of ducts;

(b) exhaust into the roof space provided-(i) it is adequately ventilated by open eaves, and/or roof vents; or

(ii) the roof is clad in roofing tiles without sarking or similar materials which would prevent

Venting through gaps between tiles.

### **TERMITE CONTROL**

Kordan termite barrier is to be used as a building perimeter and service penetration termite protection system (AS3660.1 - 2000) Kordan termite moisture barrier is to be used as a termite protection (AS3660.1 - 2000) and as a damp proof membrane as per (AS2870) Termite caps to all piers.

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Builder to verify all dimensions and levels prior to starting job. No responsibility will be taken after commencement. Should any discrepancy be found the Builder is to contact N-Tech Design immediately. Where products, materials etc. are specified the builder shall install all strictly in accordance with the manufacturers most current written instructions



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PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storev dwelling on each lot

SHEET NAME GENERAL NOTE	ES	SHEET NUMBER A102	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:37:50	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 100

# **DUNLOP LN**



1

TORRENS SUBDIVISION PLAN

1:200

SITE CALCULATION

400.9 sqm 300.00 sqm

TOTAL LOT AREA

= 700.9 sqm

NOTE: Surveyor to verify Site Areas at Lodgement of Linnen Plan



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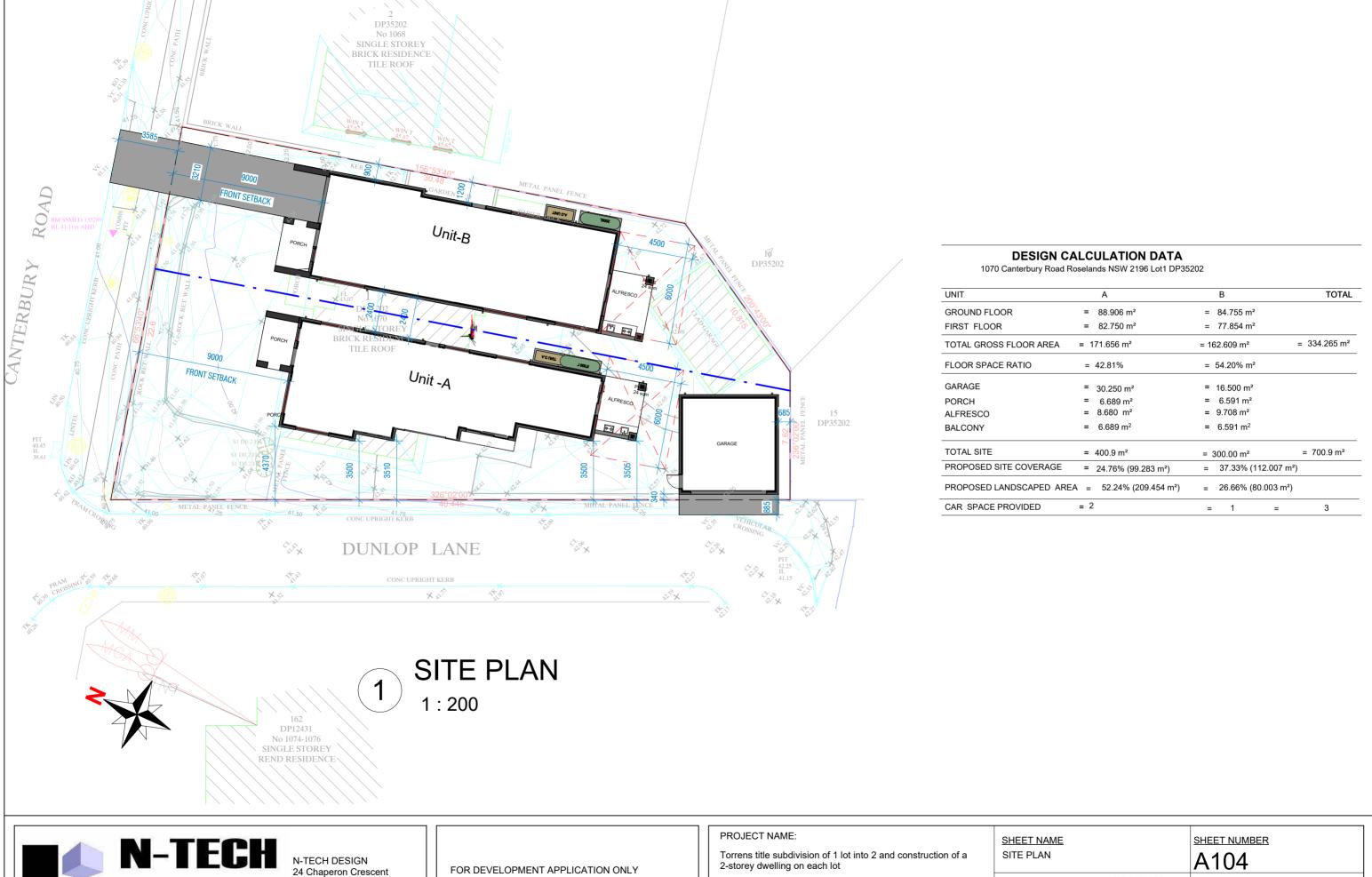
PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRESS

SHEET NAME TORRENS TITTI	LE SUBDIVISION	SHEET NUMBER A103	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:37:51	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 200



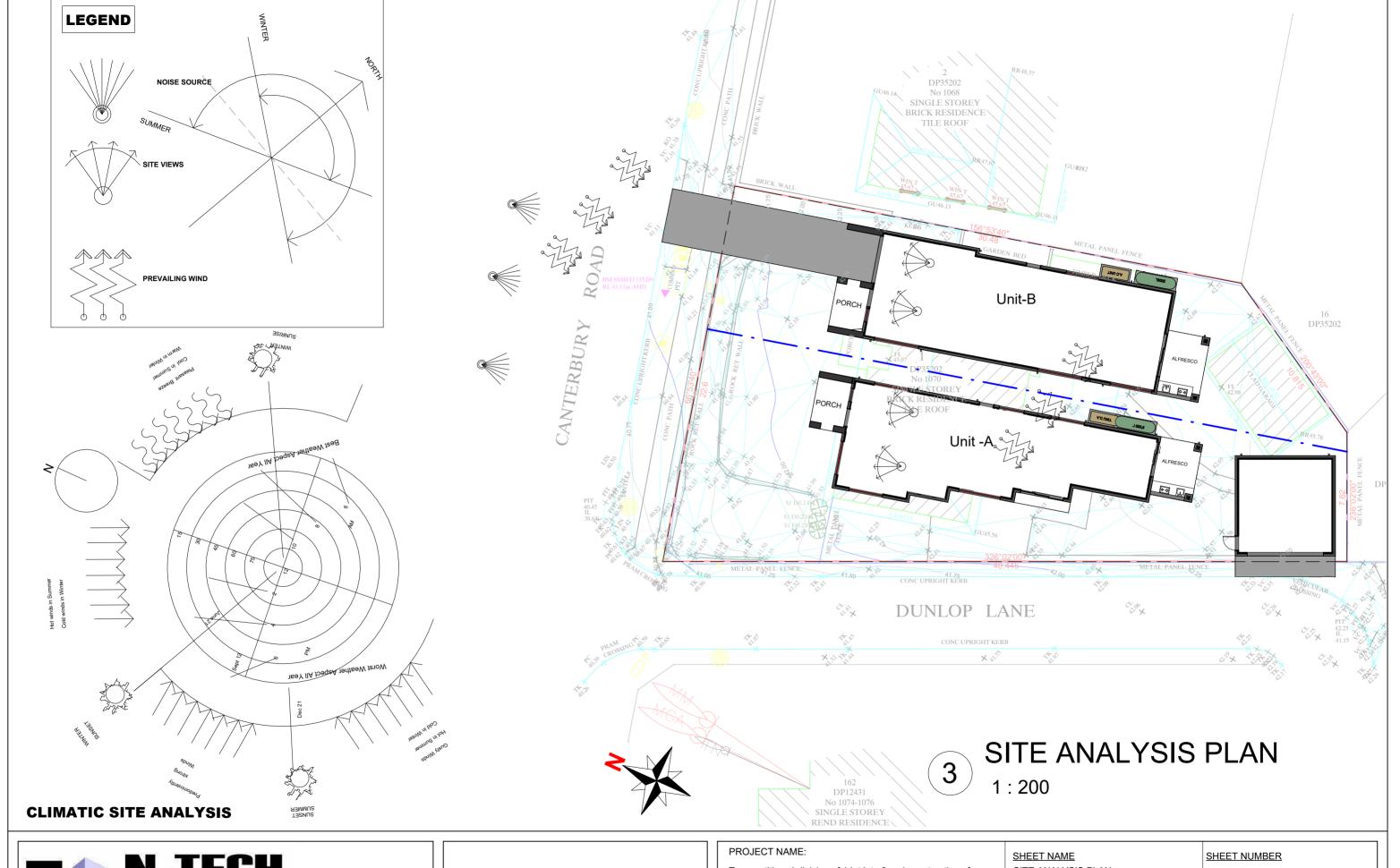


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SITE

ADDRESS

SHEET NAME		SHEET NUMBER	
SITE PLAN		A104	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:37:54	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 200





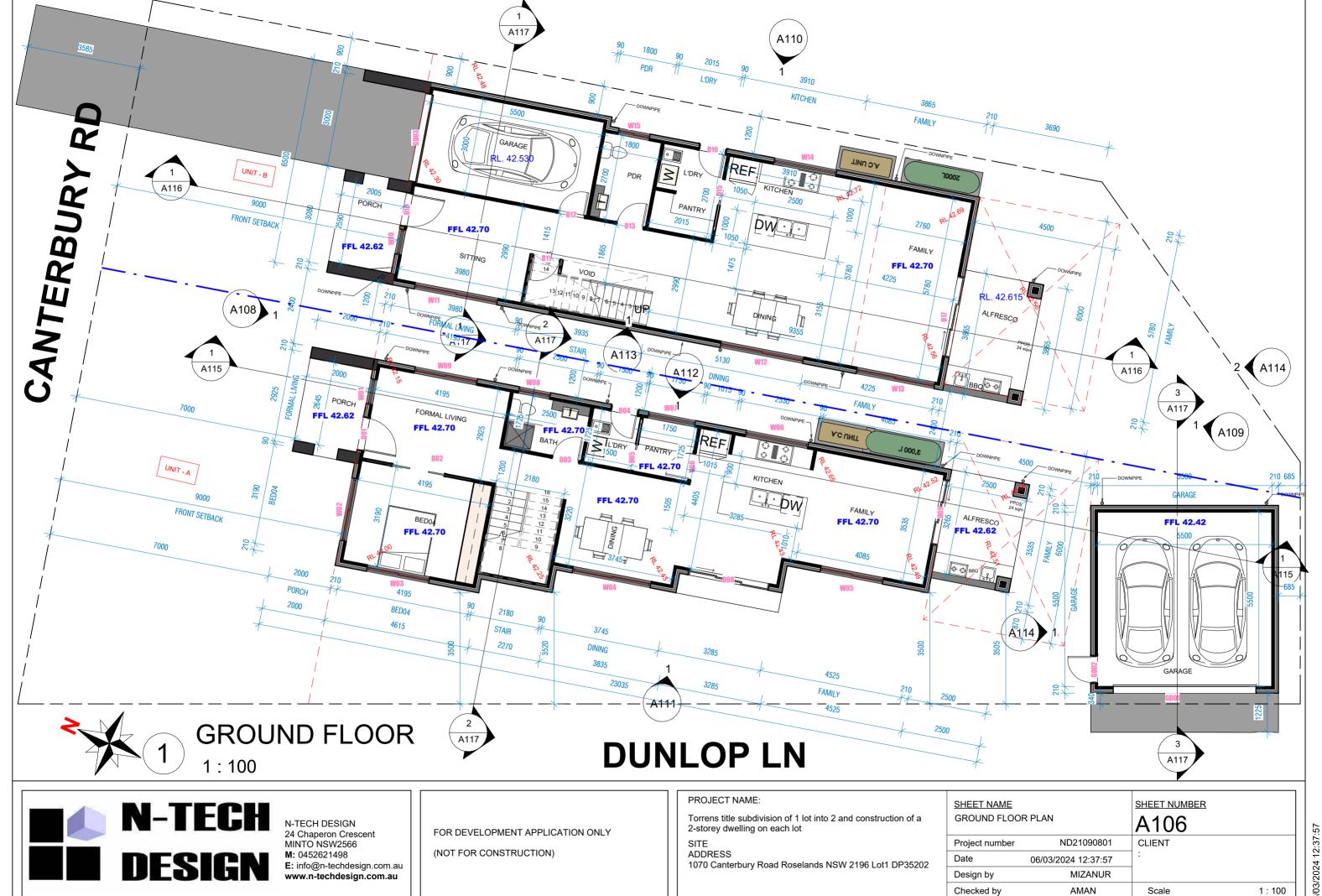
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SITE

ADDRES

SHEET NAME SITE ANALYSIS PLAN		SHEET NUMBER	3
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:37:56	]:	
Design by	MIZANUR		
Checked by	AMAN	Scale	As indicated







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PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SHEET NAME		SHEET NUMBER	
FIRST FLOOR P	LAN	A107	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:37:58	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 100

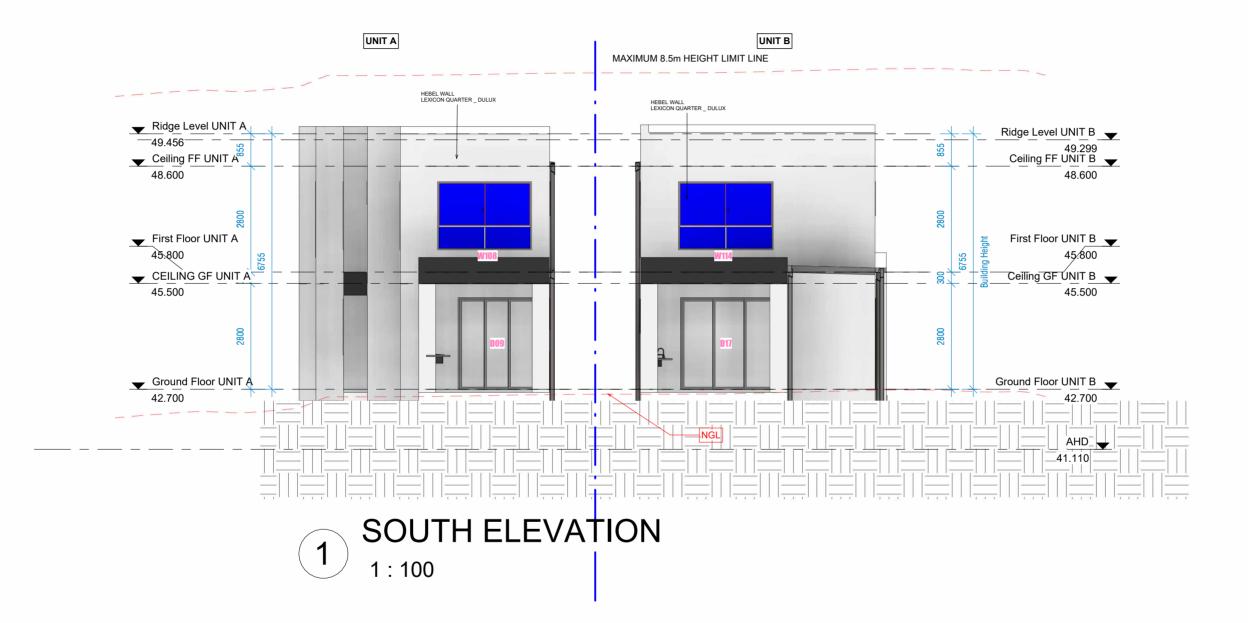




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PROJECT NAME: SHEET NUMBER SHEET NAME Torrens title subdivision of 1 lot into 2 and construction of a ELEVATION A108 2-storey dwelling on each lot Project number ND21090801 CLIENT Date 06/03/2024 12:37:59 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202 MIZANUR Design by Checked by AMAN Scale

1:100





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Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot
SITE
ADDRESS
1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202

PROJECT NAME:

 SHEET NAME
 SHEET NUMBER

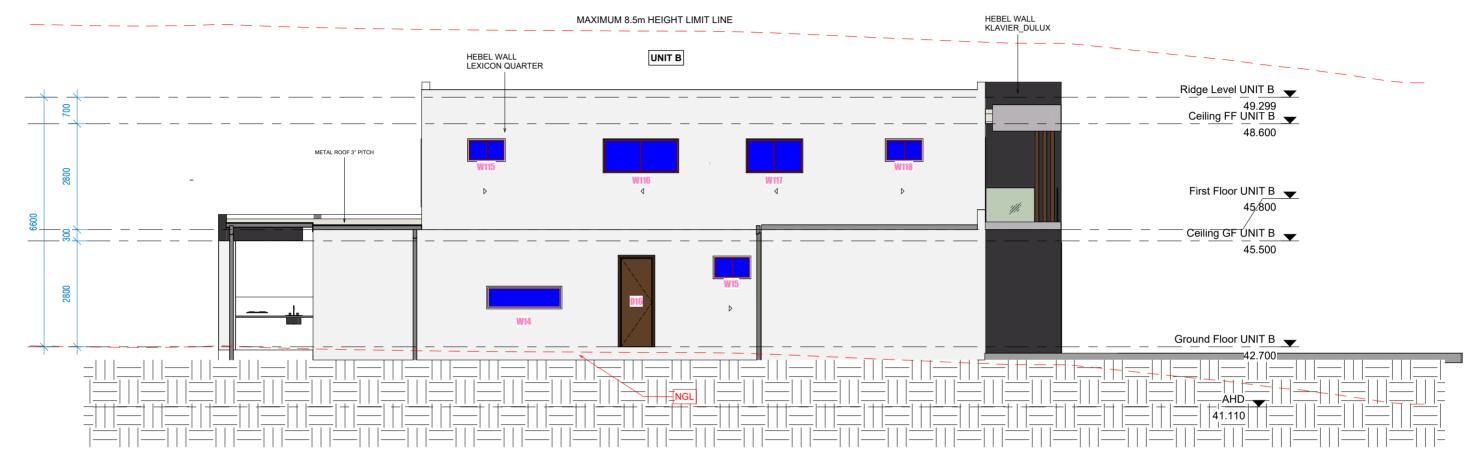
 ELEVATION
 A 109

 Project number
 ND21090801
 CLIENT

 Date
 06/03/2024 12:38:02
 :

 Design by
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 Scale
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EAST ELEVATION UNIT-B

1:100



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SITE

ADDRESS

1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202

 SHEET NAME ELEVATION
 SHEET NUMBER A 1 10

 Project number
 ND21090801
 CLIENT

 Date
 06/03/2024 12:38:03
 Client

 Design by
 MIZANUR

 Checked by
 AMAN
 Scale
 1:100

1:100



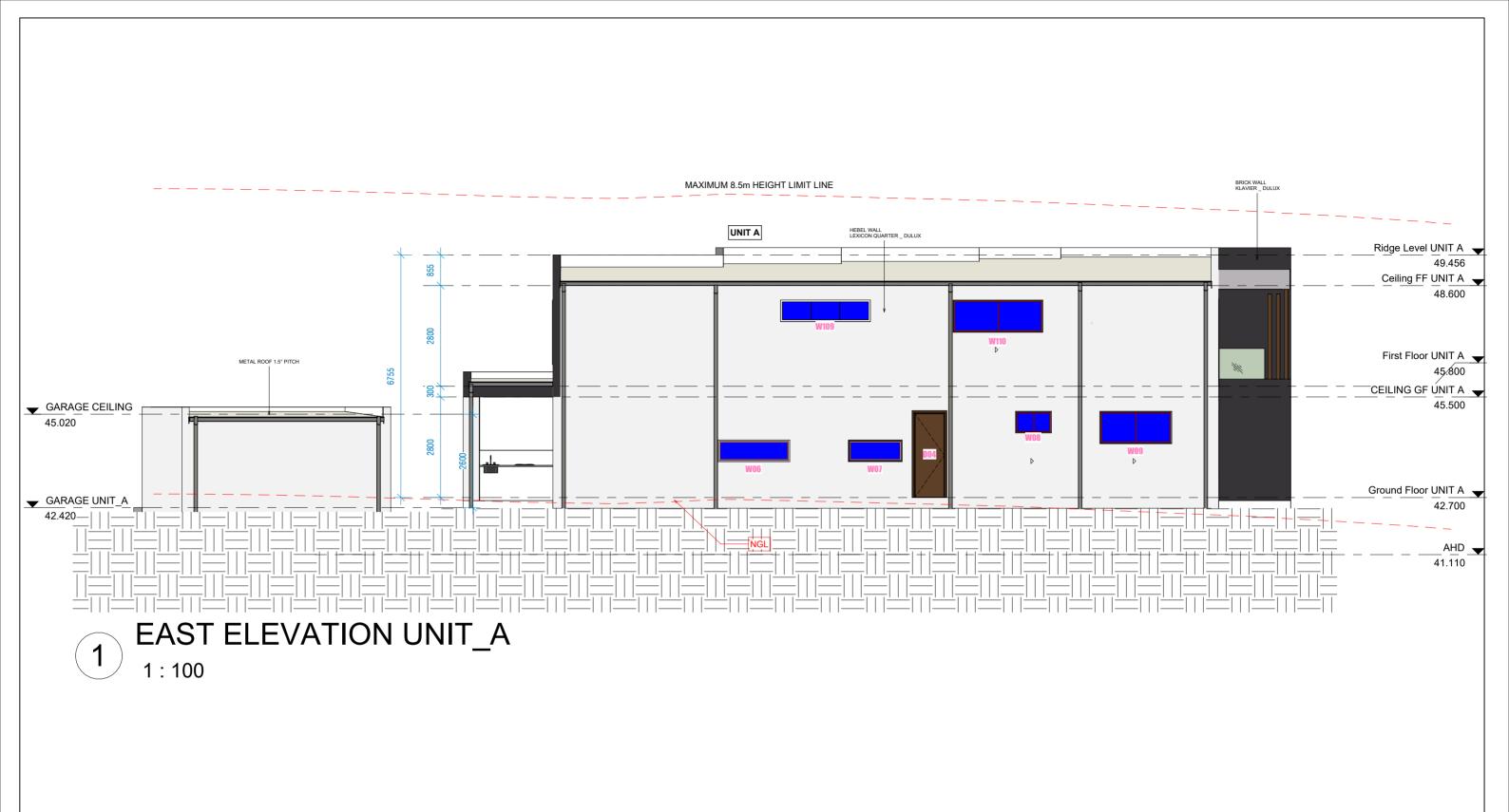
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SITE
ADDRESS
1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202

PROJECT NAME:

SHEET NAME		SHEET NUMBER	
ELEVATION		A111	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:03	]:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 100





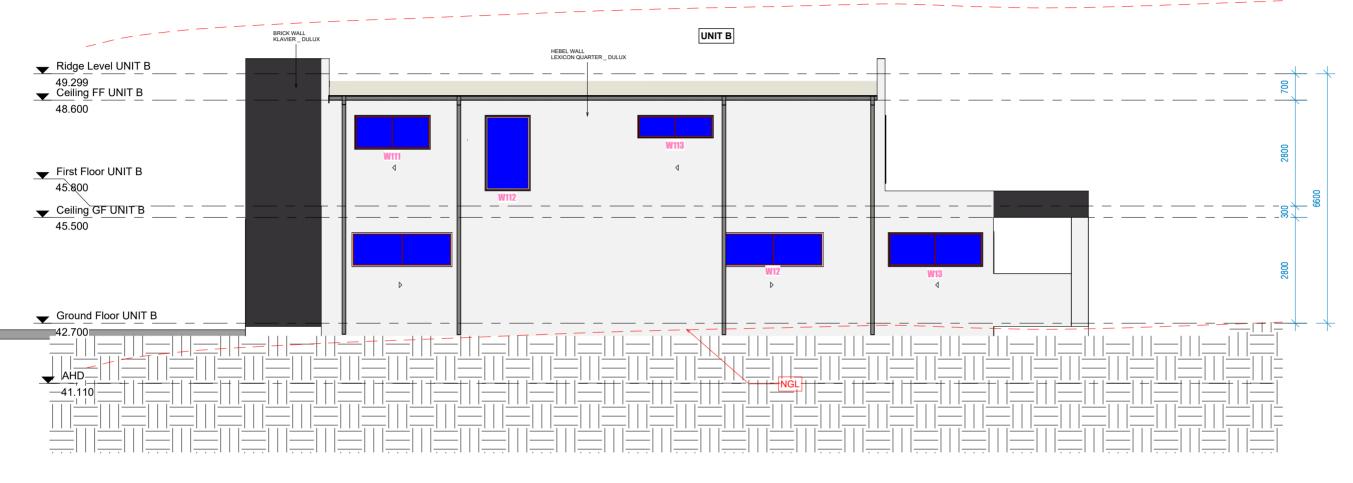
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Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot	
SITE ADDRESS 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202	
	- 1

PROJECT NAME:

SHEET NAME ELEVATION		SHEET NUMBER A112	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:04	<b>:</b>	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 100

### MAXIMUM 8.5m HEIGHT LIMIT LINE



# WEST ELEVATION UNIT-B

1:100



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# PROJECT NAME: Torrens title subdivision of 1 lot into 2 an

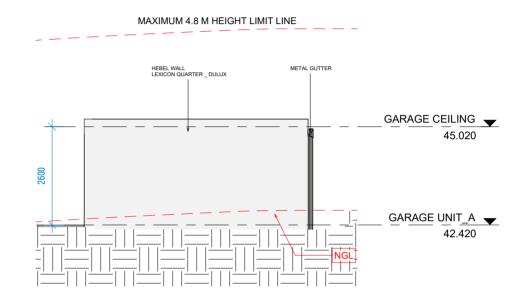
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

SHEET NAME ELEVATION		SHEET NUMBER A113	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:04	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 100

# MAXIMUM 4.8 M HEIGHT LIMIT LINE HEBEL WALL LEXICON QUARTER\_DULUX GARAGE CEILING 45.020 GARAGE UNIT\_A 42.420

1 NORTH ELEVATION \_ U-A\_ GARAGE



2 SOUTH ELEVATION \_ U-A\_ GARAGE 1: 100

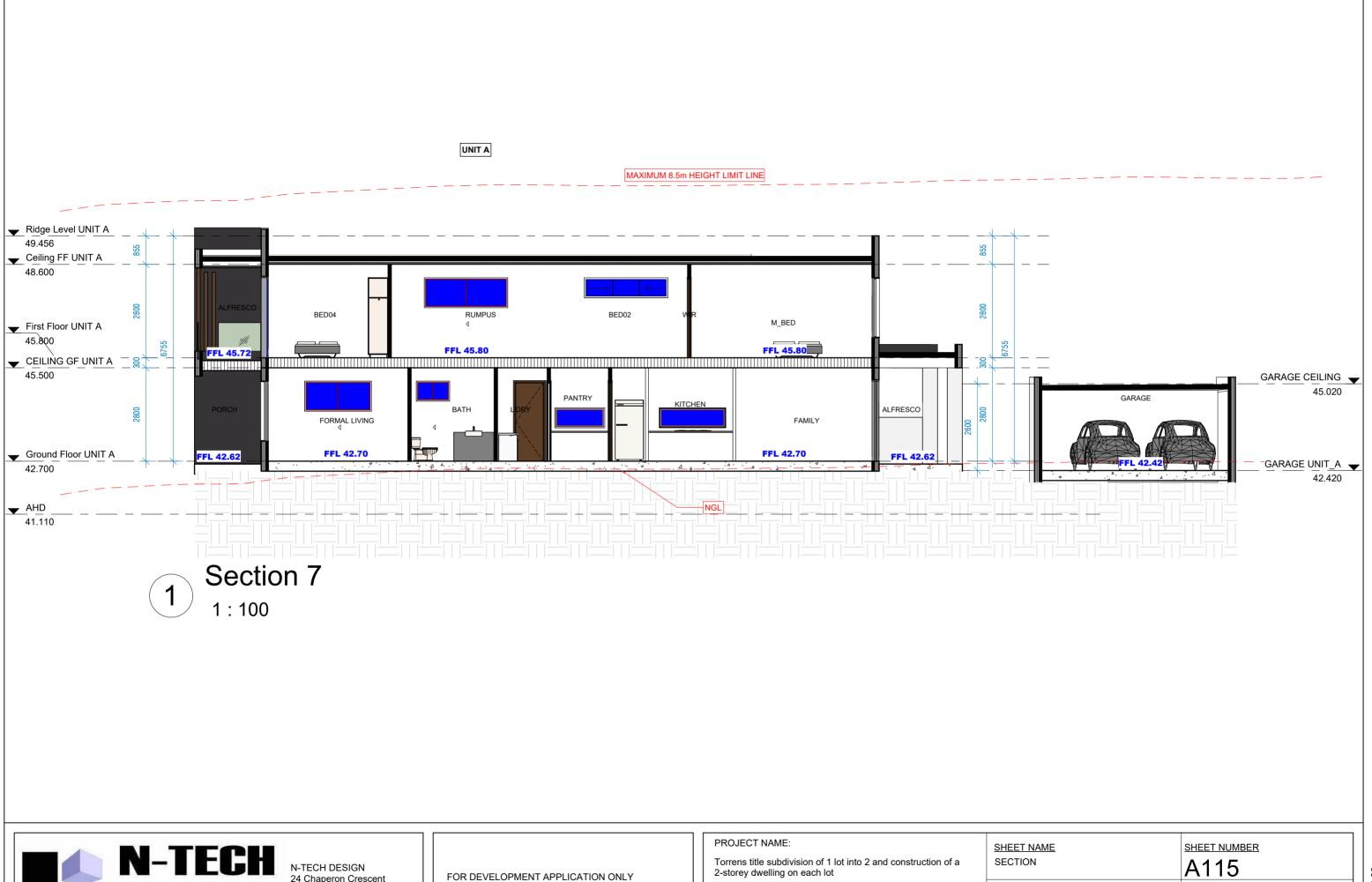


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PROJECT NAME:	SHEET NAME		SHEET NUMBER
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot	ELEVATION		A114
SITE	Project number	ND21090801	CLIENT :
ADDRESS 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202	Date	06/03/2024 12:38:05	
1070 Sulficipally Road Resolution 110 W 2100 Est. 21 00202	Design by	MIZANUR	
	Checked by	AMAN	Scale

1:100





(NOT FOR CONSTRUCTION)

Torrens title subdivision of 1 lot into 2 and construction of a
2-storey dwelling on each lot

SITE
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ADDRESS	
1070 Canterbury Road Roselands NSW 2196 I	Lot1 DP35202

SHEET NAME		SHEET NUMBER	
SECTION		A115	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:06	: 	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 100

1

Section 10

1:100



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Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRESS 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202 
 SHEET NAME
 SHEET NUMBER

 SECTION
 A 1 16

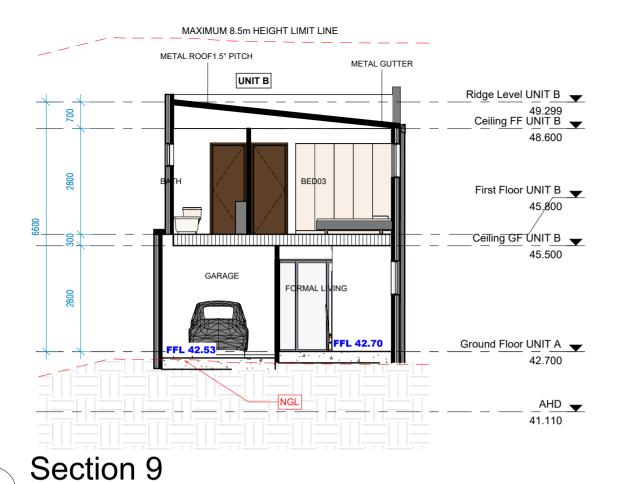
 Project number
 ND21090801

 Date
 06/03/2024 12:38:06

 Design by
 MIZANUR

 Checked by
 AMAN

 Scale
 1:100



RUNPUS

FIL 45.80

FIL 45.80

Ground Floor UNIT A

49.456

Ceiling FF UNIT A

45.500

AHD

41.110

MAXIMUM 8.5m HEIGHT LIMIT LINE

Section 11

1:100

MAXIMUM 4.8 M HEIGHT LIMIT LINE

GARAGE CEILING 45.020

FFL 42.42

GARAGE UNIT\_A 42.420

Section 12

1:100



1:100

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PROJECT NAME:	SHEET NAME		SHEET NUMBER	
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot	SECTION		A117	
SITE	Project number	ND21090801	CLIENT	
ADDRESS 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202	Date	06/03/2024 12:38:08	]:	
1010 Canterbury Road Rosciands NOW 2130 Lott B1 33202	Design by	MIZANUR		
	Checked by	AMAN	Scale	1 : 100

	Door Schedule						
			Head	Sill			
	Height		Height	Height	Area	Family	Comments
	GE UNI						
GD01		4500	2400	0	10.80 m <sup>2</sup>	Overhead-Sectional	
GD02	2340	820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
Groun	d Floor I	IINIT A					
D01	2340	1020	2340	0	2.39 m²	Exterior-Single-Entry	
D02	2340	1640	2340	0	3.84 m²	Double pocket door 18990	
D03	2340	820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
D04	2340	820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
D05	2340	820	2340	0	1.92 m²	Single-Pocket	
D06	2340	820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
D08	2400	2500	2400	0	6.00 m <sup>2</sup>	Sliding Door - 3 Panel (AUS)	
D09	2400	2000	2400	0	4.80 m <sup>2</sup>	Sliding Door - 3 Panel (AUS)	
		1	1	1	1		
	d Floor I	_					
D10	2340	1020	2340	0	2.39 m <sup>2</sup>	Exterior-Single-Entry	
D11	2040	820	2040	0	1.67 m <sup>2</sup>	Single - Timber Frame (AUS)	
D12	2340	820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D13	2340	820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D15	2340	820	2340	0	1.92 m <sup>2</sup>	Single-Pocket	
D16	2340	820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D17	2400	2500	2400	0	6.00 m <sup>2</sup>	Sliding Door - 3 Panel (AUS)	
GD03	2400	2800	2230	-170	6.72 m <sup>2</sup>	Overhead-Sectional	
Eirot E	loor UN	IT A					
D101		2000	2400	0	4.80 m²	Sliding Door - 3 Panel (AUS)	
D102	<u> </u>	820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
D103	2340	820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
D104		820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D105		820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D106		820	2340	0	1.92 m²	Single - Timber Frame (AUS)	
D108		820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
		320		1,2		g 11111001 1 141110 (1100)	
	loor UN						
D109		2000	2400	0	4.80 m <sup>2</sup>	Sliding Door - 3 Panel (AUS)	
D110		820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D111		820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D112	2340	820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
	2340	820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	
D113							
		820	2340	0	1.92 m <sup>2</sup>	Single - Timber Frame (AUS)	

	T	Τ	Sill	Head			
Mark	Heiaht	Width	Height	Height	Area.	Description	Remarks
	Floor UI		1	1			1.121111111
W01	1800	800	600	2400	1.44 m²	Awning Window	
W02	1800	2000	600	2400	3.60 m <sup>2</sup>	Sliding Window	
W03	900	2000	1500	2400	1.80 m²	Sliding Window	
W04	1500	2500	900	2400	3.75 m <sup>2</sup>	Sliding Window	
W05	600	2000	1800	2400	1.20 m <sup>2</sup>	Sliding Window	
W06	600	2000	1000	1600	1.20 m²	Fixed Window	
W07	600	1500	1000	1600	0.90 m <sup>2</sup>	Fixed Window	
W08	600	1000	1800	2400	0.60 m <sup>2</sup>	Sliding Window	
W09	900	2000	1500	2400	1.80 m <sup>2</sup>	Sliding Window	
Ground	Floor UI	NIT B			,		
W10	1800	800	600	2400	1.44 m²	Awning Window	
W11	900	2650	1500	2400	2.39 m <sup>2</sup>	Sliding Window	
W12	900	2650	1500	2400	2.39 m <sup>2</sup>	Sliding Window	
W13	900	2500	1500	2400	2.25 m <sup>2</sup>	Sliding Window	
W14	600	2000	1000	1600	1.20 m <sup>2</sup>	Fixed Window	
W15	600	1000	1800	2400	0.60 m <sup>2</sup>	Sliding Window	
First Flo	or UNIT	A	1	•	•	•	•
W101	1800	2000	600	2400	3.60 m <sup>2</sup>	Sliding Window	
W102	900	2000	1500	2400	1.80 m <sup>2</sup>	Sliding Window	
W103	2000	1200	400	2400	2.40 m <sup>2</sup>	Fixed Window	
W104	600	1000	1800	2400	0.60 m <sup>2</sup>	Sliding Window	
W105	1800	1500	600	2400	2.70 m <sup>2</sup>	Sliding Window	
W106	600	1000	1800	2400	0.60 m <sup>2</sup>	Sliding Window	
W107	1800	2500	600	2400	4.50 m <sup>2</sup>	Sliding Window	
W108	1800	2500	600	2400	4.50 m <sup>2</sup>	Sliding Window	
W109	600	2500	1800	2400	1.50 m <sup>2</sup>	Sliding Window	
W110	900	2500	1500	2400	2.25 m <sup>2</sup>	Sliding Window	
First Flo	or UNIT	В					
W111	900	2000	1500	2400	1.80 m <sup>2</sup>	Sliding Window	
W112	2000	1200	400	2400	2.40 m <sup>2</sup>	Fixed Window	
W113	600	2000	1800	2400	1.20 m <sup>2</sup>	Sliding Window	
W114	1800	2500	600	2400	4.50 m <sup>2</sup>	Sliding Window	
W115	600	1000	1800	2400	0.60 m <sup>2</sup>	Sliding Window	
W116	900	2000	1500	2400	1.80 m²	Sliding Window	
W117	900	1500	1500	2400	1.35 m²	Sliding Window	

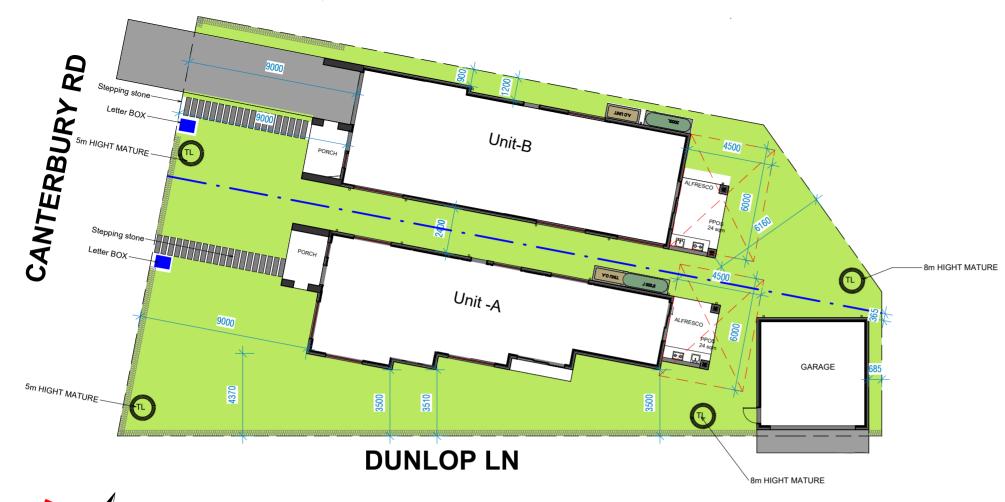


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### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a  $\,$ 2-storey dwelling on each lot

SHEET NAME DOOR & WINDO	W SCHEDULE	SHEET NUMBER A118
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:09	:
Design by	MIZANUR	
Checked by	AMAN	Scale







# LANDSCAPE PLAN

1:200

### PLANT SCHEDULE

SYMBOL	BOTANIC NAME	COMMON NAME	NATURE HEIGHT	species	QTY	POT SIZE
	WESTRINGIA FRUITICOSA	COASTAL ROSEMARY	1.00-2.0 m	NATIVE		
BS	BURSARIA SPINOSA	SWEET BURSARIA	5.00-10.0 m	NATIVE	2	40L
<u>(1)</u>	TRISTNALOPSIA LAURINA	WATER GUM	5.00-10.0 m	NATIVE	2	45L
•	PULTANAEA VILLOSA	BUSH PEA	0.6 m	NATIVE	16	15L
		NATURAL TURF		NATIVE		
		DEEP SOIL		NATIVE		

### IRRIGATION

The client may choose to have an approved automated drip-irrigation system installed to the garden bed areas prior to planting. This system will be designed and installed by a qualified licensed irrigation specialist to suit the garden layouts and planting species nominated in the design. Note that endemic and native planting will not require significant watering once established and that a longer maintance period should be considered in lieu of irrigation. Irrigation system shall be installed in accordance to the latest Sydney water irrigation regulations and time and shall consist of the necessary components to ensure safe, efficient operation. Such components shall include a back flow prevention valve and moisture sensor to prevent watering during wet periods. The irrigation shall be tested and approved upon completion and monitored/maintained at 6 monthly periods

### Cultivation:

Cultivate all planting and turf areas by deep ripping to a depth of 300mm. Apply gypsum at a rate of 1kg/m² to ripped soil. Apply organic matter 200mm deep over ripped soil. Apply imported soil to prepared planting holes.

### Imported Soils:

Imported soils to be standard "Allgrow/ Garden King" premium garden blend or similar to AS4419 consisting of 60% composted organics, 40% mineral components and a pH of 6.0-7.0 and LawnCare to AS4419 consisting of 70%composted organics, 30% mineral components and a pH of 6.0-7.0

### Planting

Plants shall be container grown, well formed, pest and diseases free, true to species and nominated size. Apply agriform or similar slow release 10g fertilizer tablets 20-4, 3-4, 1. NPK to all plants at the following rates:

125mm pots - 1 tablet

140 - 200mm pots - 2 tablets

300mm pots - 3 tablets

45 litre bag – 4 tablets

Plants are to be watered adequately to sustain healthy grown at a minimum of three times weekly for the first 12 weeks and once weekly when established.

### Mulching:

All garden areas to be mulched to a depth of 100mm with an organic mulch, e.g pine bark fines. Finish mulch flush with adjoining edges and ensure mulch depth is reduced around stem of plants. All weed matter should be removed prior to placement of mulches. Separate organic mulch from foundations and structures with a 300mm deep aggregate termite barrier.

### LANDSCAPE MAINTANCE SCHEDULE

The landscape maintance period will begin after the landscape compliance certificate has been issued to the principal certifying authority approved.

Construction and landscape maintance is the care and maintance of the contracted landscape works using acceptable horticultural practices, ensuring that all plants and planting areas experience the optimum growing conditions and are in excelent appearence at all times, as well as the reflection of defects which have resulted from regular use.

The landscape maintance will be held once in three months or as requested by the council or requested by the client from the date of the certification and shall include, but not

be limited to the following maintance work.

-Replacement of dead, damaged, stolen, unhealthy or diseases plants(at the reasonable

discretion of client/ landscape architect)

- Watering all garden areas as required by hand to ensure plant establishment without loss/irrigation maintance (monitor soil moisture)
- Clearing litter and other debris from landscaped and lawn areas
- Monitoring for pests and diseases & treat as requested
- Fertilizing with approved fertilizer
- Adjusting stakes and ties/ removing as tree mature
- mowing lawn areas, watering, edging and weeding as requested
- Topping up mulch area and keeping beds free and weeds
- Making good areas of soil subsistence or erosion & repair problem
- maintain all hard and semi permeable areas including raking gravel and decomposed granite area, cleaning/weeding paving etc



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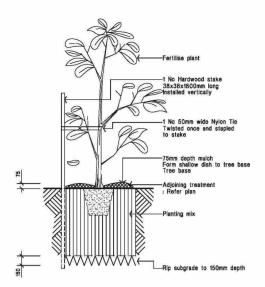
### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

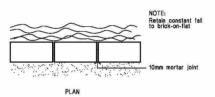
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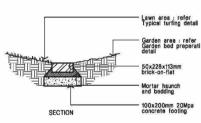
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SHEET NAME LANDSCAPE PL	AN	SHEET NUMBER A119	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:10	]:	
Design by	MIZANUR	]	
Checked by	AMAN	Scale	As indicated

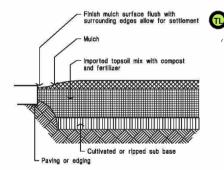


15 - 35 litre Tree planting Detail. Not.To.Scale.

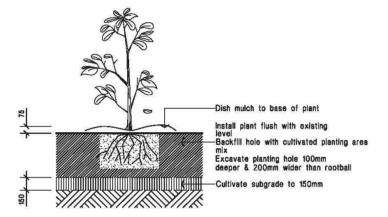




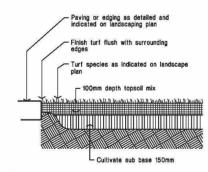
Brick garden edge Detail.



Ground preparation Planting area using imported topsoil Detail. Not.To.Scale.



Planting in garden beds Detail. Not.To.Scale.



Ground preparation Grassed area: turf using imported topsoil Detail. Not.To.Scale.

## **LEGEND**



Excavate / grade all areas to be turfed to 120mm below required finished levels Do not excavate within 1500mm of the trunk of any existing tree to be retained Ensure that all surface water runoff is directed towards the inlet pits, kerbs etc.. and away from buildings. Ensure that no pooling or panding will occur. Rip the subgrade to 150mm. install 100mm depth of imported topsoil. Just prior to spreading the turf, spread "Shirley's No.17 lawn fertilizer" over the topsoil at the recommended rate. Lay "Kikuyu" turf rolls closely butted. Fill any small gaps with topsoil. Water thoroughly.





Brick garden edging

Lay a single coarse of paving bricks in a mortar haunch (200mm wide and 100mm deep).

The edges are to be laid in even curves and straight line as shown on the plan. Where tight curves are shown use half bricks to show a more even curve. The top of the edge is to finish flush with the adjacent turf and mulch levels.



1800mm high lapped and capped timber poling fence





Ensure that the mass planting areas have been excavated to 300 below finished levels. Rip to a further depth of 150mm. Supply and install 300mm soil mix. Soil mix to comprise of one part approved compost to three parts topsoil.

Topsoil shall be either imported topsoil or stockpiled site topsoil (if suitable is: No clay) install 75mm depth of selected mulch.

of practical completion. This includes all watering, weading, spraying and re-mulching necessary to achieve vigorous growth. Any defects which arise during this period are to be rectified immediately. Any plants or areas of turf which fall during this period are to be replaced









Stencilled concrete finish

# LANDSCAPE DETAILS



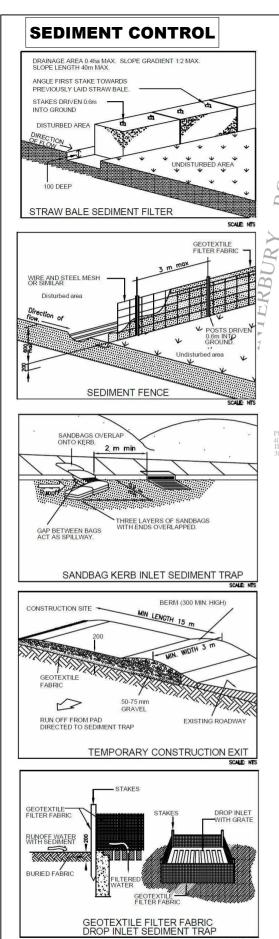
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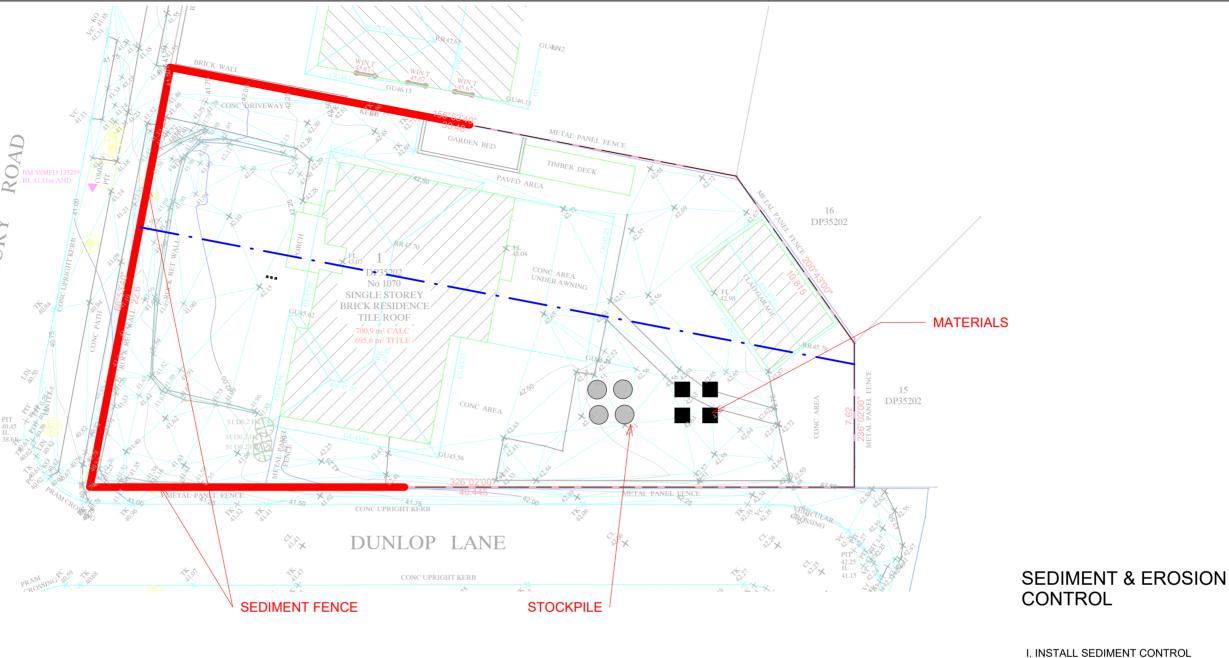
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SHEET NAME LANDSCAPE PLA	AN	SHEET NUMBER	3
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:11	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	As indicated







# WASTEMANAGEMENT PLAN

1:200

II. CONTROL STRUCTURES TO BE AS DETAILED OR AS OTHERWISE REQUIRED.

AND WHILST AREAS OF THE SITE ARE

STRUCTURES IN LOCATIONS INDICATED ON DRAWINGS AND AS OTHERWISE REQUIRED TO CONTROL SEDIMENT DURING ALL EXCAVATIONS

EXPOSED TO EROSION.

III. REVIEW CONTROL MEASURES AND MAINTAIN STRUCTURES DURING CONSTRUCTION

IV. IF ADDITIONAL MEASURES ARE REQUIRED FOR EROSION CONTROL OR BY COUNCIL REQUIREMENTS REFER TO 'URBAN EROSION AND SEDIMENT CONTROL' GUIDELINES PREPARED BY THE DEPARTMENT OF CONSERVATION AND LAND MANAGEMENT.



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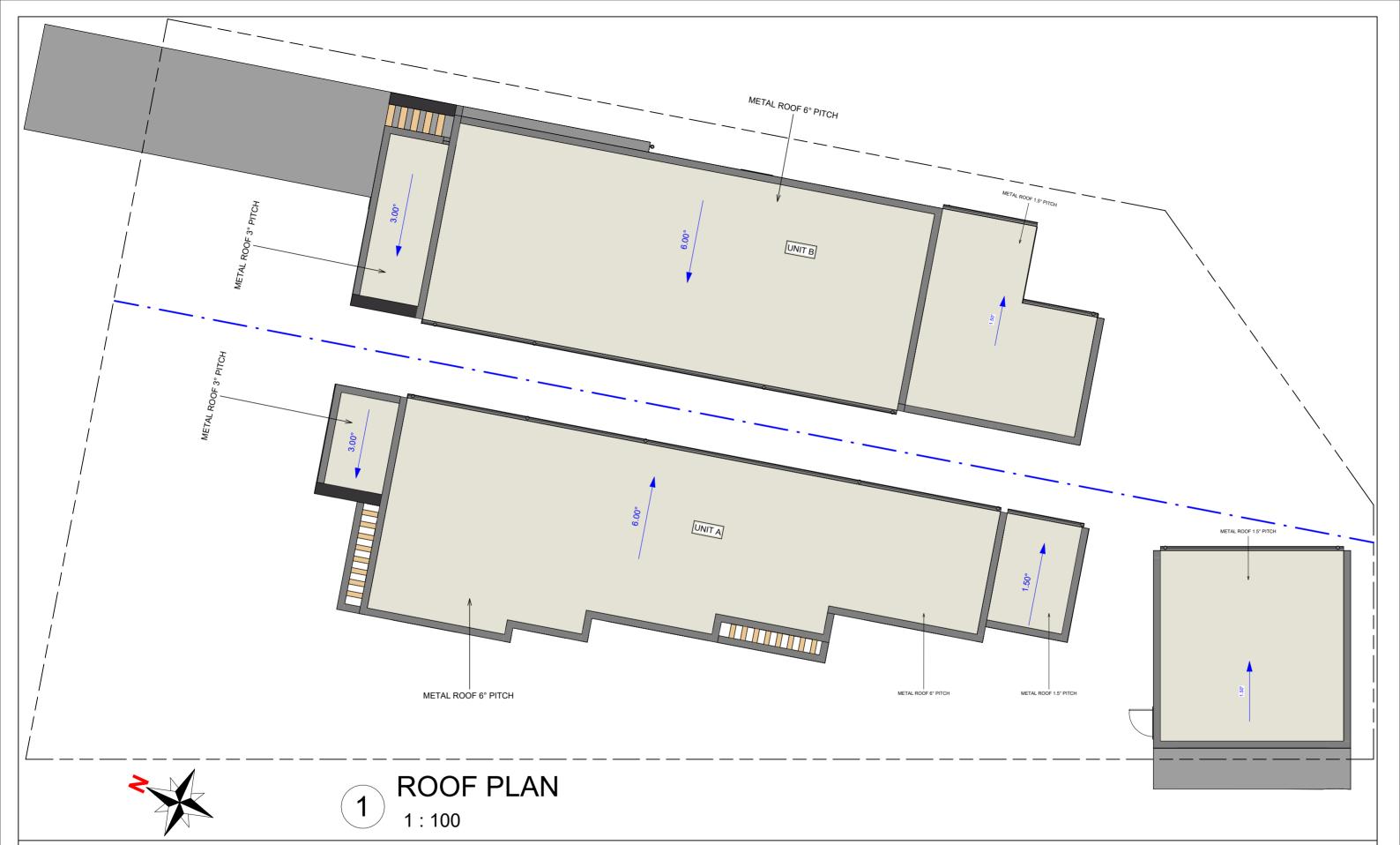
### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRES

SHEET NAME WASTE MANAGE	EMENT PLAN	SHEET NUMBER A121	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:12	]:	
Design by	MIZANUR	]	
Checked by	AMAN	Scale	As indicated





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### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRES

	SHEET NUMBER A122	
NDO400004		
ND21090801		
06/03/2024 12:38:13	<u></u> :	
MIZANUR		
AMAN	Scale	1 : 100
	MIZANUR	ND21090801 CLIENT : MIZANUR



# PRESPECTIVE 01



# PERSPECTIVE 03



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# PERSPECTIVE 02



# PERSPECTIVE 04

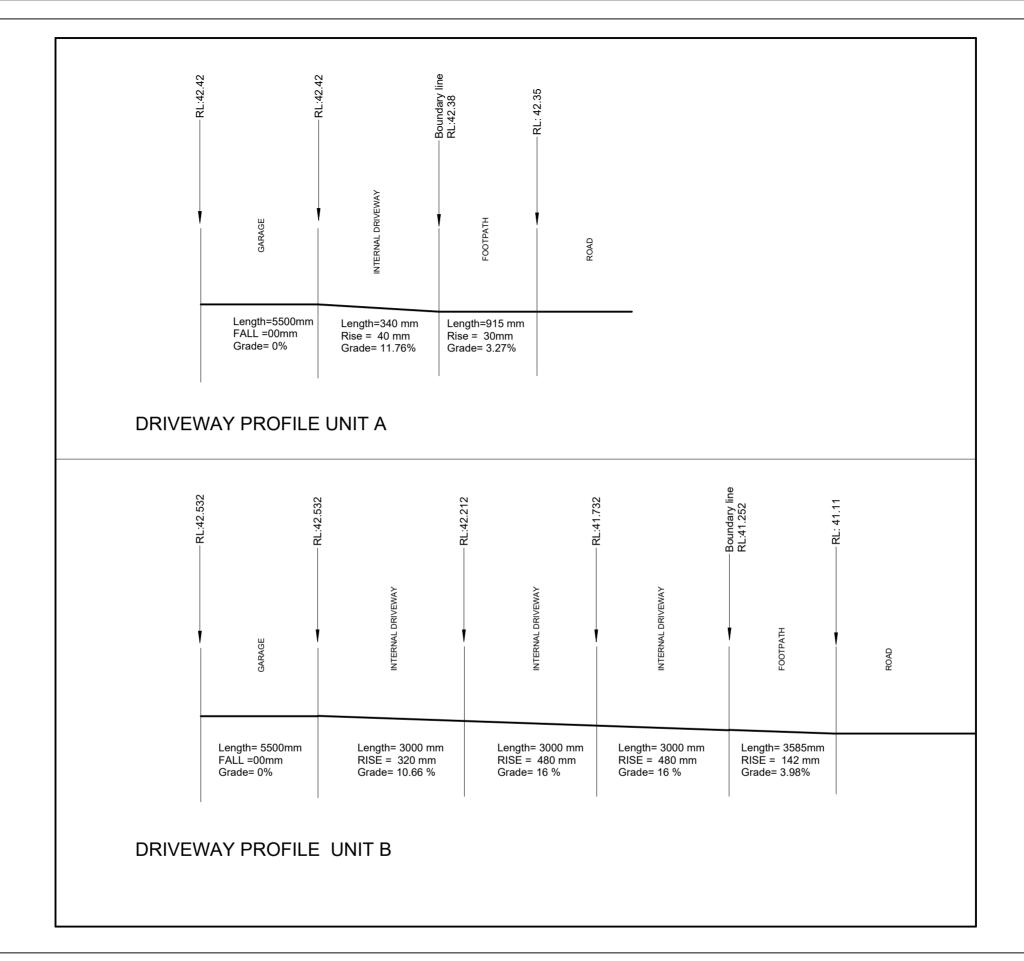
### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRESS

SHEET NAME VIEWS		SHEET NUMBER A123
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:17	<del>-</del>
Design by	MIZANUR	
Checked by	AMAN	Scale





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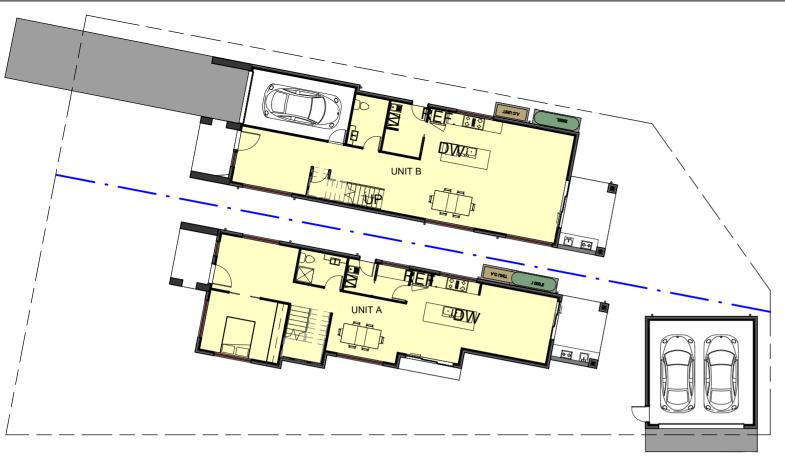
### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRESS

SHEET NAME DRIVEWAY PROFILE		SHEET NUMBER A124		
Project number	ND21090801	CLIENT		
Date	06/03/2024 12:38:18	:		
Design by	MIZANUR			
Checked by	AMAN	Scale	1 : 100	



LEGENDS

**GROSS FLOOR AREA** 





**GFA Calculations Ground Floor** 

1:200





2

# **GFA Calculations First Floor**

1:200



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SITE

ADDRESS

SHEET NAME		SHEET NUMBER	
GFA DIAGRAM		A125	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:19	]:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 200





OLDE PEWTER GREY

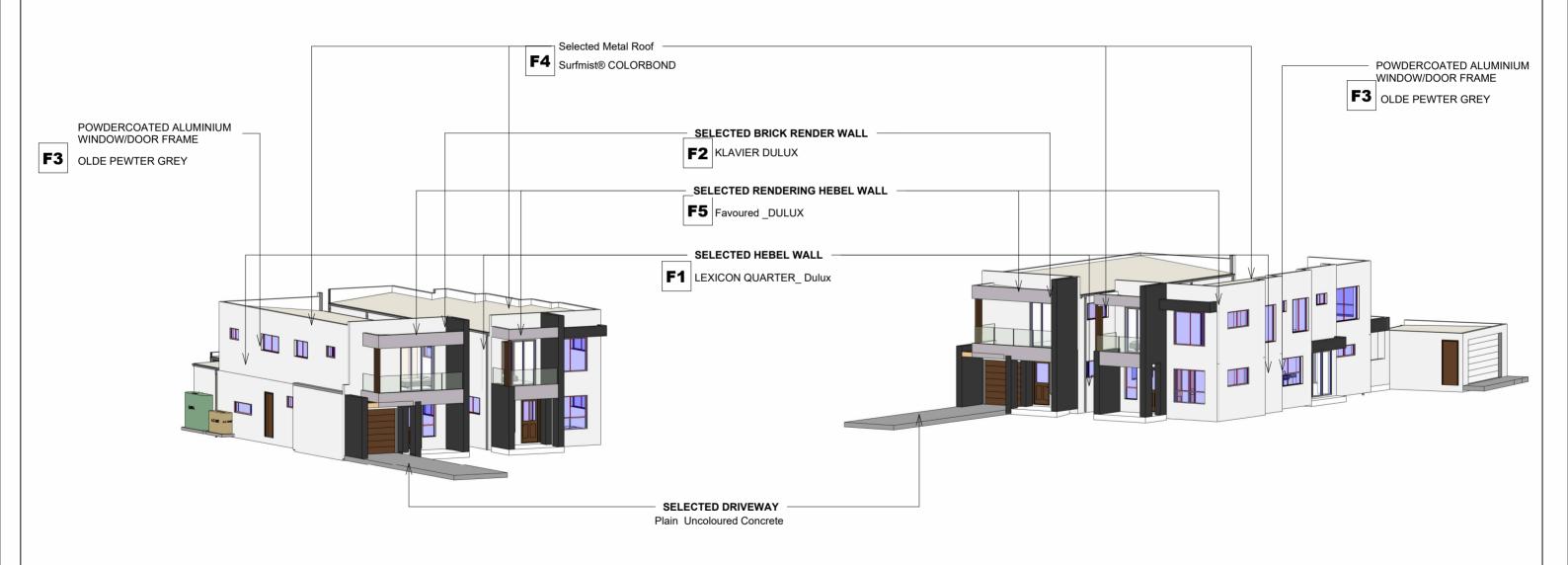
Surfmist® COLORBOND

Favoured  $\_DULUX$ 

F3

F4

F5



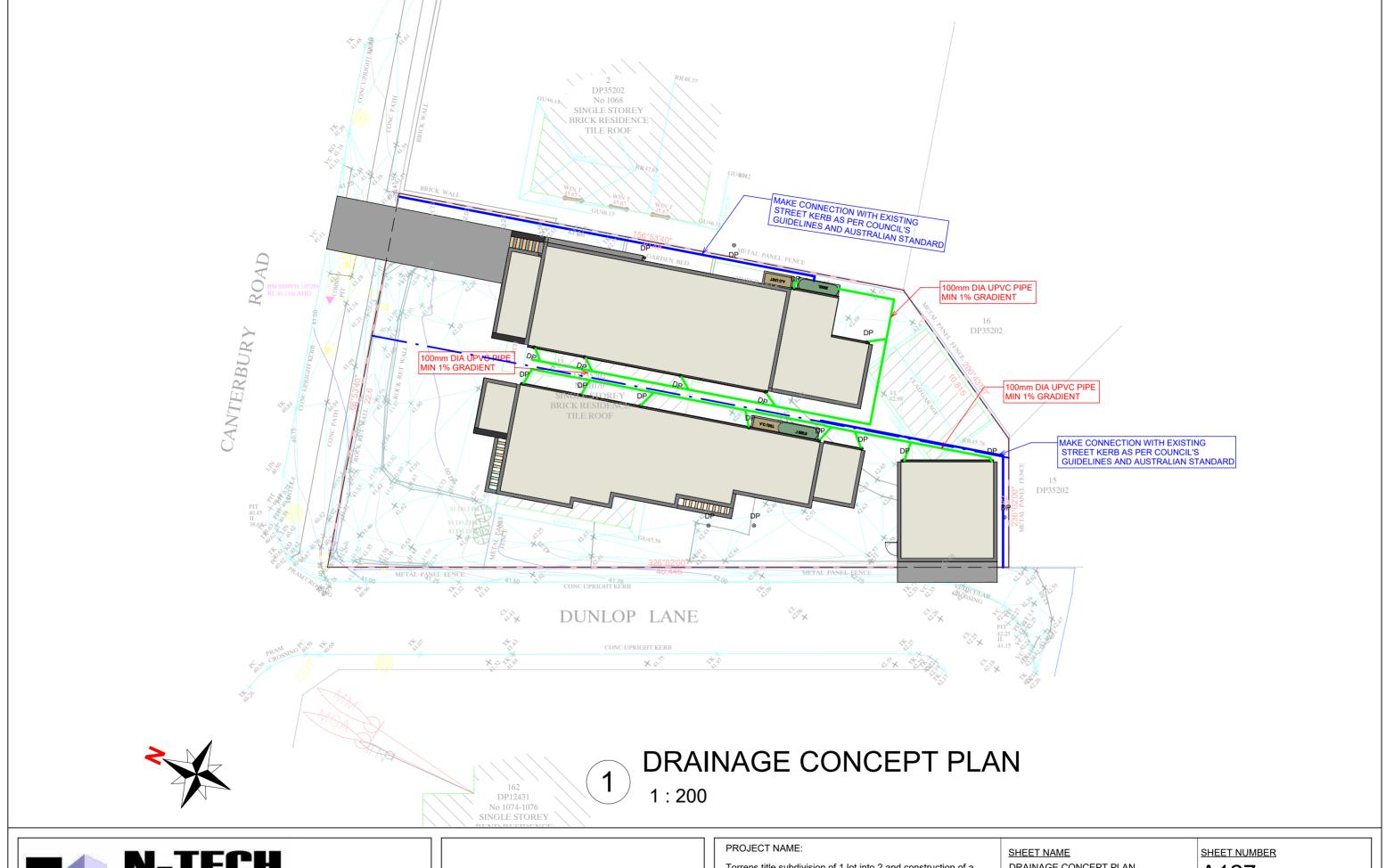


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PROJECT NAME:
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot
SITE ADDRESS 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202

SHEET NAME MATERIALS & F	INISHES	SHEET NUMBER A126
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:23	]:
Design by	MIZANUR	
Checked by	AMAN	Scale





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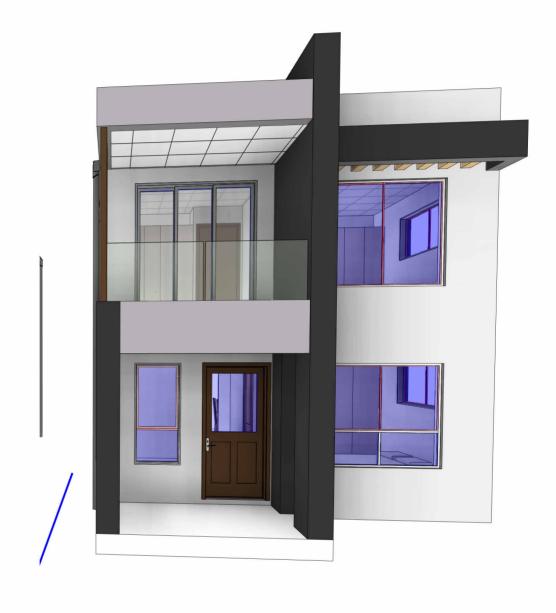
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRES

SHEET NAME DRAINAGE CON	CEPT PLAN	SHEET NUMBER A127	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:24	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 200





# **UNIT- A (FRONT VIEW)**

# **UNIT- A (FRONT VIEW)**



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SITE

ADDRESS

SHEET NAME PERSPECTIVES		SHEET NUMBER A128
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:27	<b>:</b>
Design by	MIZANUR	
Checked by	AMAN	Scale



# **CANTERBURY RD VIEW**



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### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SHEET NAME PERSPECTIVES		A129
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:30	] <del>:</del>
Design by	MIZANUR	
Checked by	AMAN	Scale



# **DUNLOP LN**



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### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SHEET NAME PERSPECTIVES		A130
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:33	<del>:</del>
Design by	MIZANUR	
Checked by	AMAN	Scale





# **UNIT B (FRONT VIEW**



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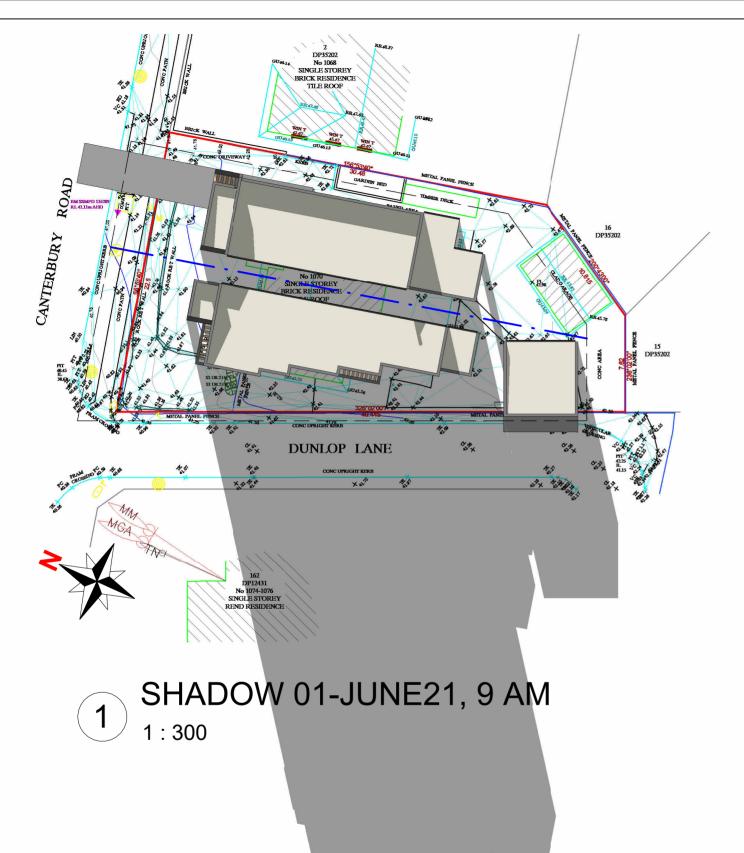
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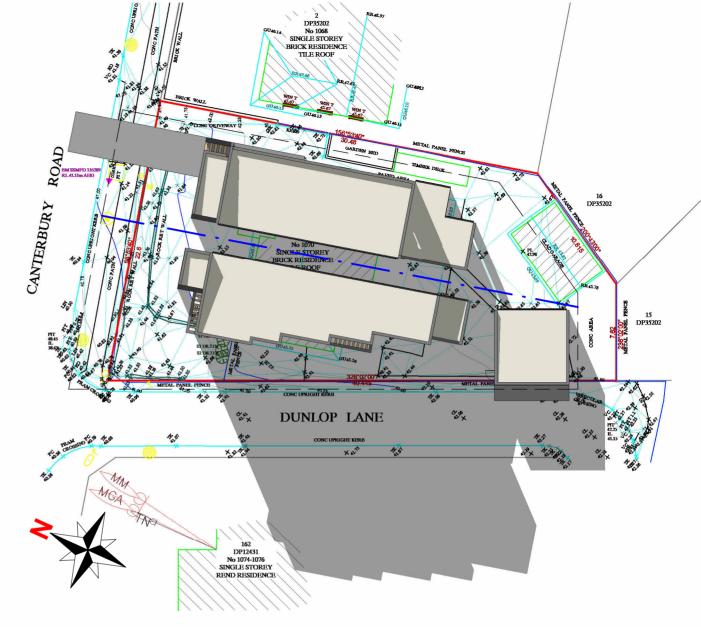
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRESS

SHEET NAME PERSPECTIVES		SHEET NUMBER A131
Project number	ND21090801	CLIENT
Date	06/03/2024 12:38:35	:
Design by	MIZANUR	
Checked by	AMAN	Scale





2 SHADOW 02-JUNE21, 10 AM 1:300



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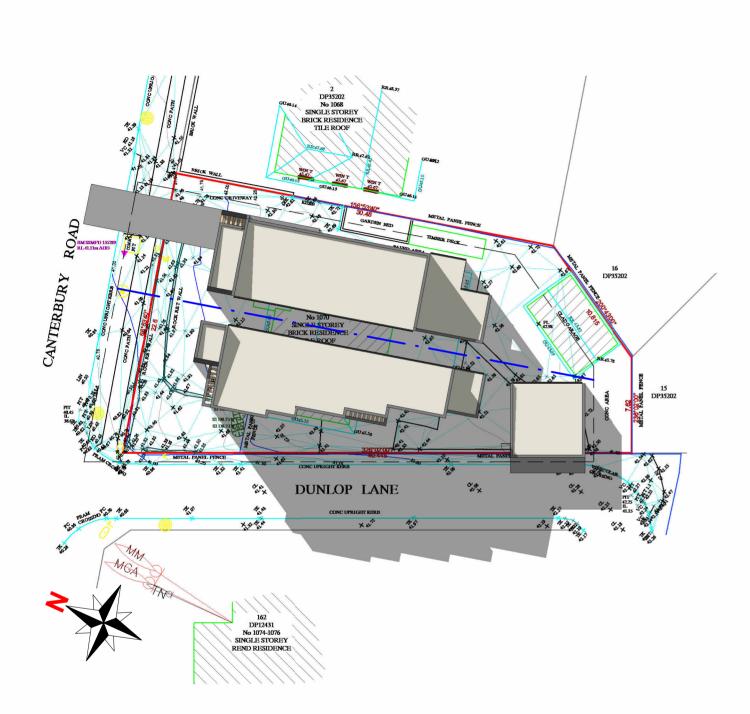
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Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

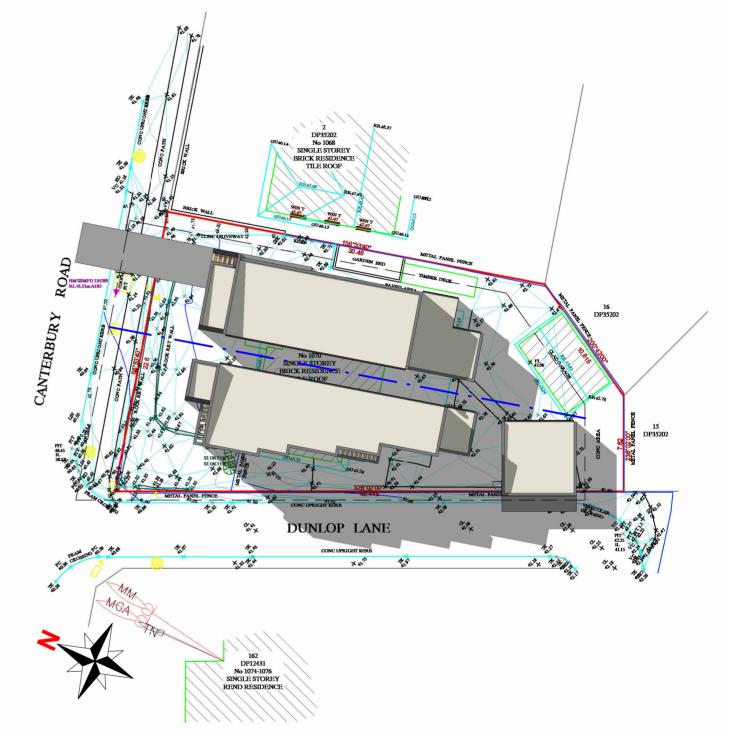
SITE

ADDRESS

SHEET NAME SHADOW DIAGE	RAM	SHEET NUMBER A132	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:38	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 300



SHADOW 03-JUNE21, 11 AM



SHADOW 04-JUNE21, 12

2 P



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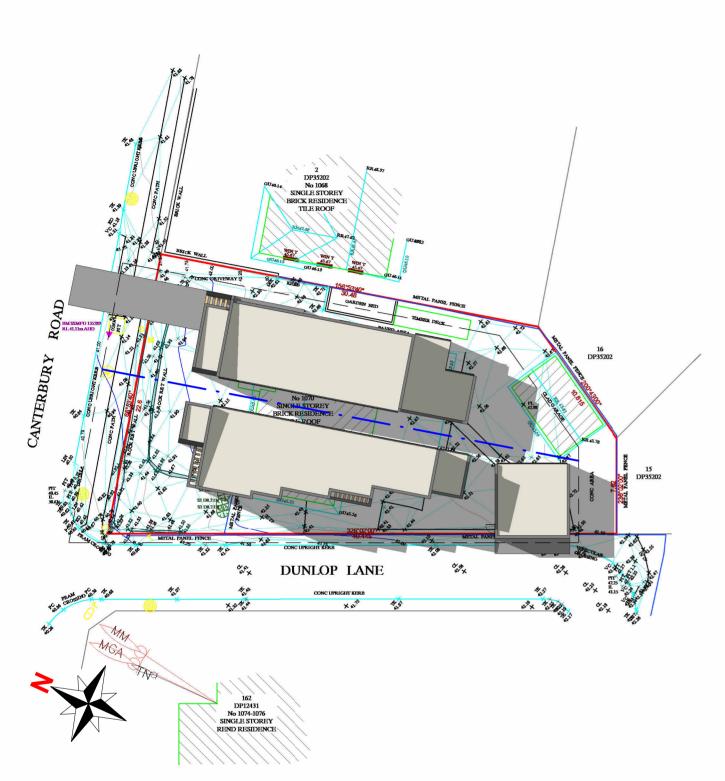
### PROJECT NAME:

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

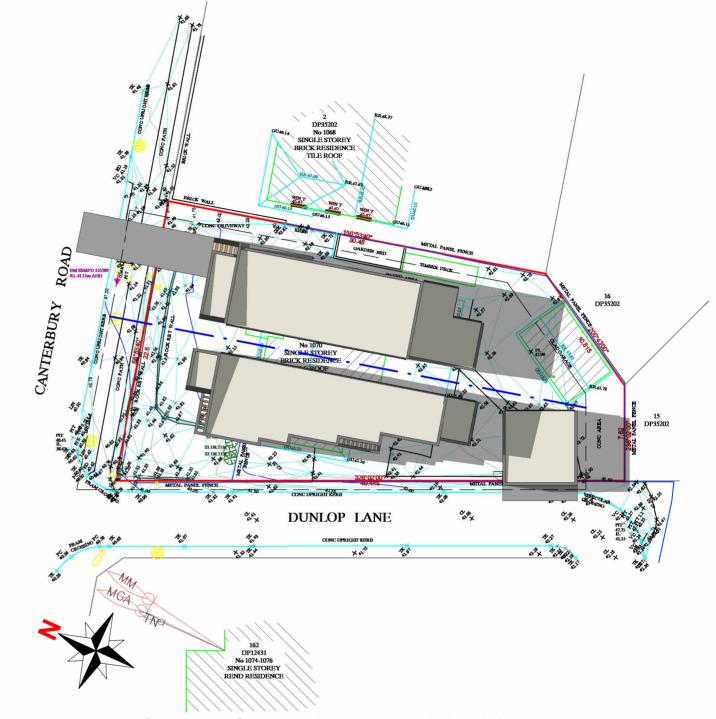
SITE

ADDRESS

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Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:41	]:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 300



SHADOW 05-JUNE21, 01 PM 1:300



SHADOW 06-JUNE21, 02

2 PM 1:3



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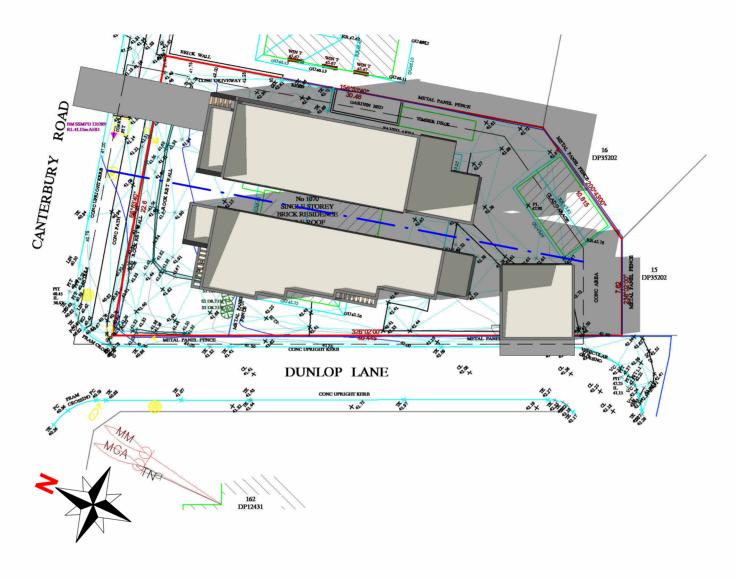
<b>PROJECT</b>	NAME:
PROJECT	INAIVIE.

Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot

SITE

ADDRES

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Project number	ND21090801	CLIENT	
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Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 300



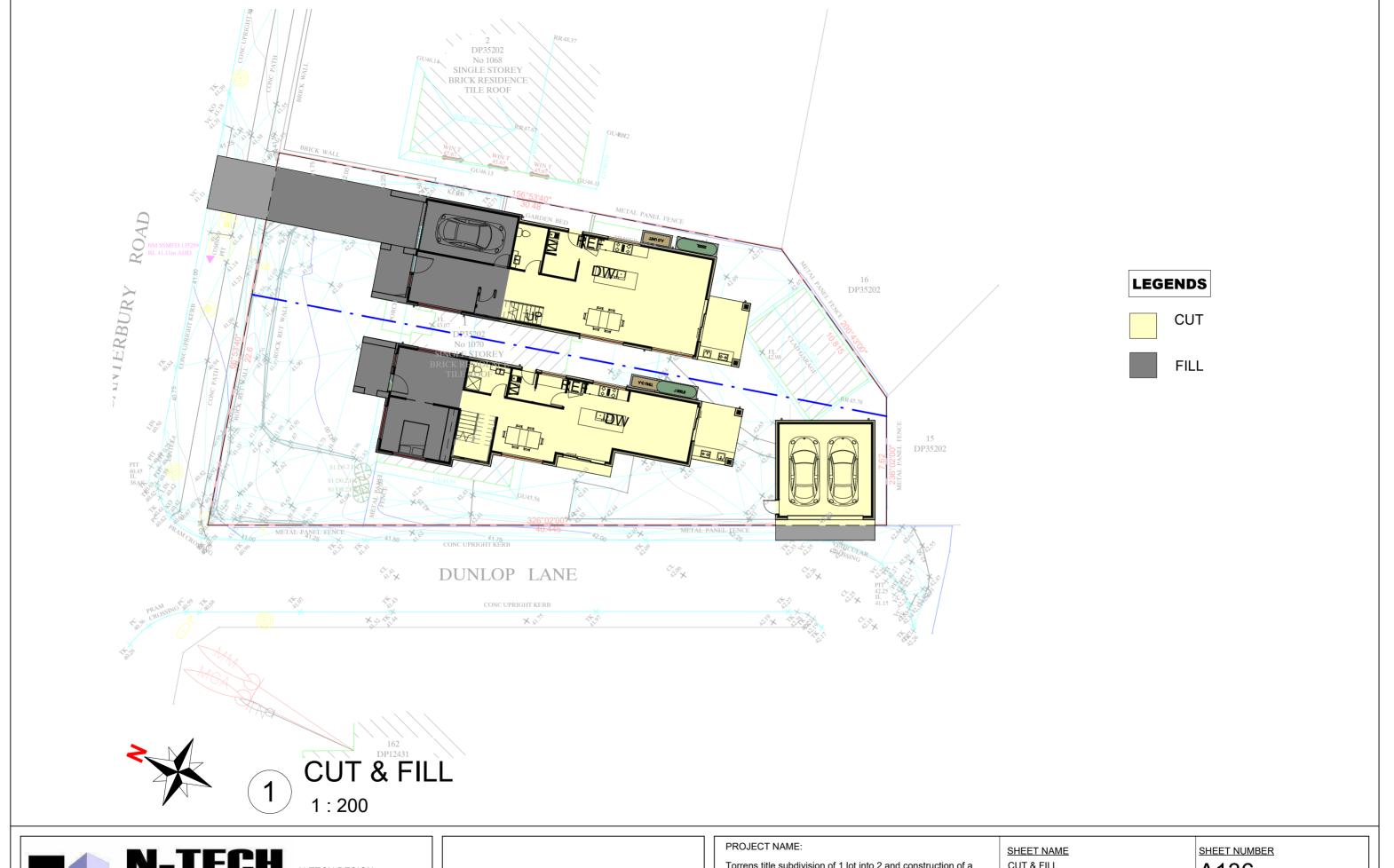
1 SHADOW 07-JUNE21, 3 PM 1:300



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PROJECT NAME:	SHEET NAME		SHEET NUMBER	
Torrens title subdivision of 1 lot into 2 and construction of a 2-storey dwelling on each lot	SHADOW DIAGR	RAM	A135	
SITE	Project number	ND21090801	CLIENT	
ADDRESS 1070 Canterbury Road Roselands NSW 2196 Lot1 DP35202	Date	06/03/2024 12:38:46	:	
1070 Galileibury Road Roscialids Now 2100 Lott Bi 35252	Design by	MIZANUR		
	Checked by	AMAN	Scale	1:300





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SITE

ADDRES

SHEET NAME CUT & FILL		SHEET NUMBER A136	
Project number	ND21090801	CLIENT	
Date	06/03/2024 12:38:48	:	
Design by	MIZANUR		
Checked by	AMAN	Scale	1 : 200