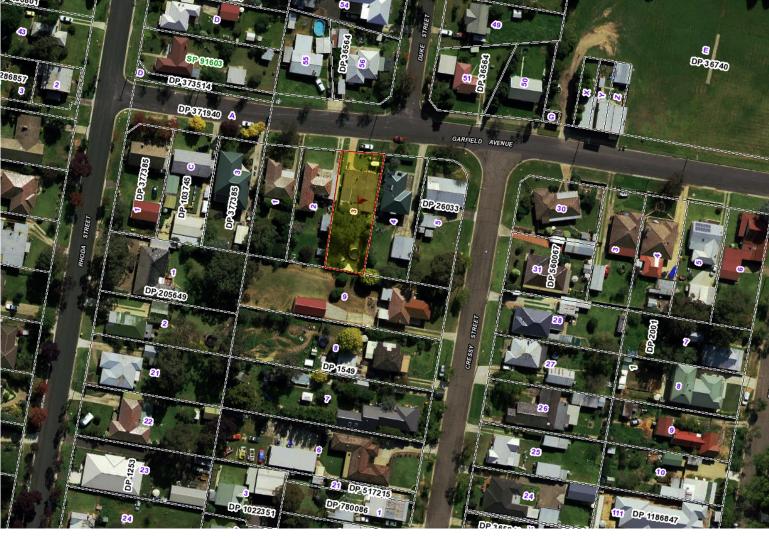
REVISIO	EVISION SCHEDULE				
ISSUE	DRAWING NUMBER	DATE	NOTES + CHANGES		
Α	SS24.142.1	09.09.2024	Concept Plan		
В	SS24.142.2	11.09.2024	Construction Plan		
С	SS24.142.4	23.09.2024	Basix updates		
D	SS24.142.5	02.10.2024	Secondary dwelling relocated		

SHEET LIST				
PAGE	DRAWING	ISSUE		
1	COVER PAGE/LOCALITY PLAN	D		
2	SURVEY PLAN	D		
3	SITE PLAN	D		
4	CONCEPT DRAINAGE PLAN	D		
5	LANDSCAPE PLAN	D		
6	FLOOR PLAN/SECTION A-A	D		
7	ELEVATIONS	D		
8	DOOR + WINDOW SCHEDULE	D		
9	SLAB DETAIL/ELECTRICAL LAYOUT	D		
10	BASIX COMMITMENT	D		



LOCALITY PLAN

PREPARED BY: TONI WHITE STRAIGHTLINE STUDIO CO. CLIENT: Samira + Harry

PROJECT: Proposed Secondary Dwelling ADDRESS: Lot 3, DP 26033

32 Garfield Ave, Goulburn

NOTES:

1. Levels shown are approxonly + should be verified on site

2. Figured dimensions are to be taken in preference to scaling

3. All measurements are in mm unless otherwise stated

4. Window sizes are nominal only. Final window sizes by builder

5. Dimensions are to be verified on site by builder before





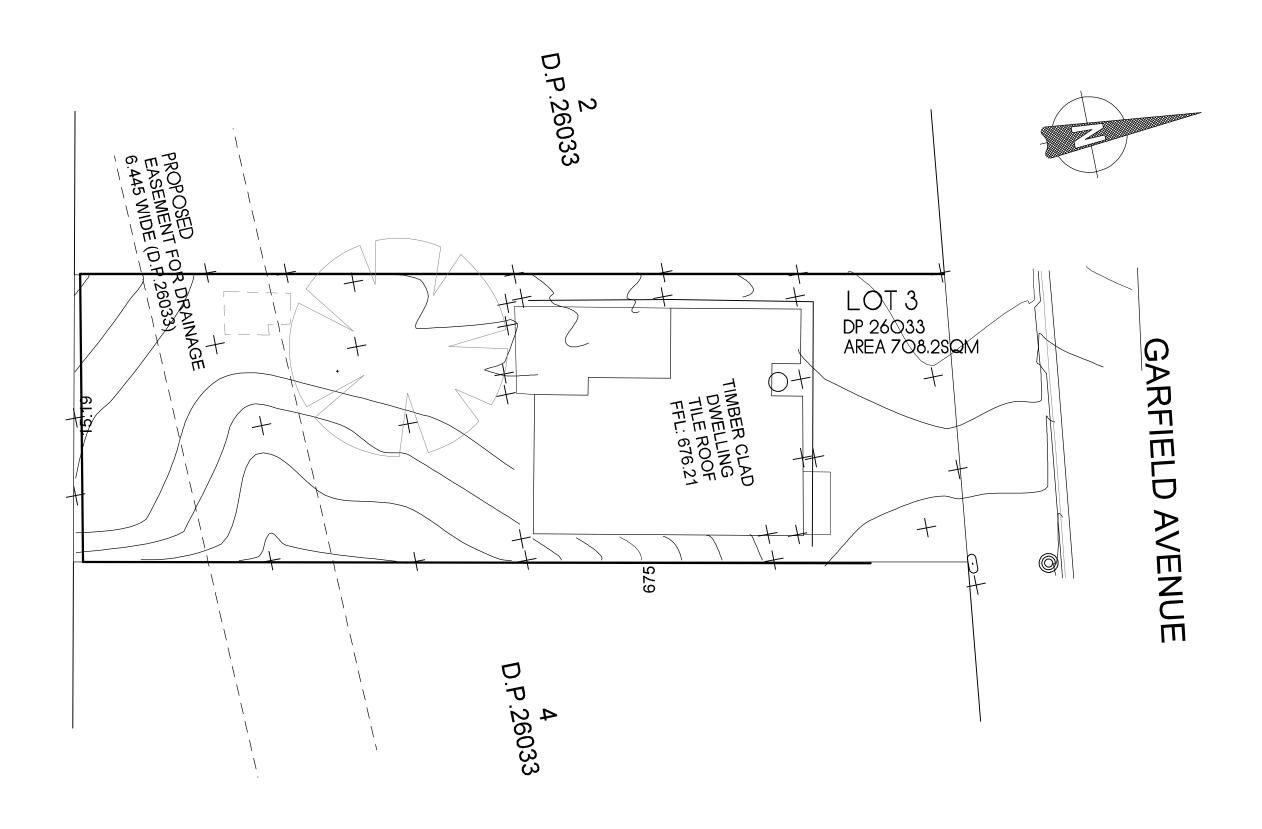
PROJECT: Proposed Secondary Dwelling DRAWING: Cover Page SCALE: 1:100@A3 DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024 PAGE: 1/10

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave. Goulburn

CUSTOM DESIGN







+

1. Levels shown are approx only + should be vertiled on site
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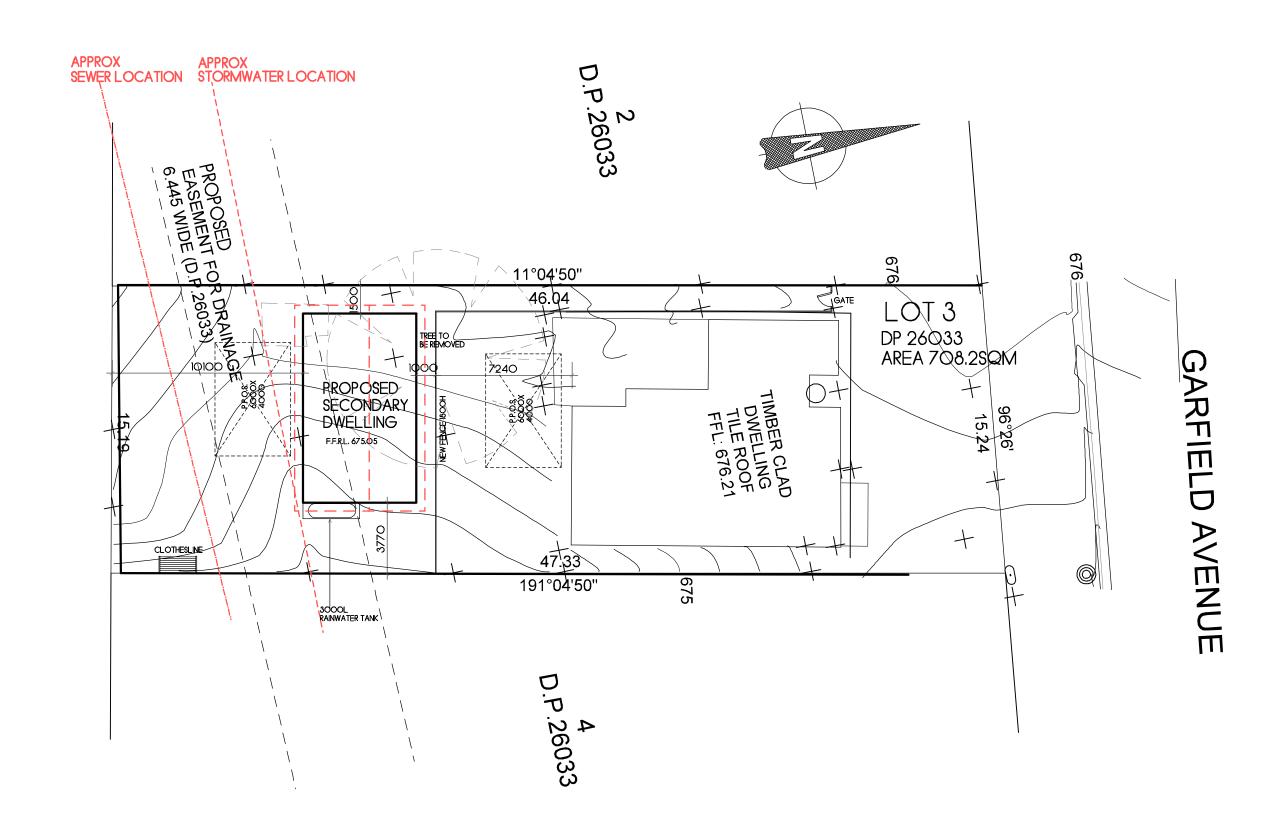
PROJECT: Proposed Secondary Dwelling DRAWING: Survey Plan SCALE: 1:200@A3 DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024 PAGE: 2/10 ISSUE: D

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave, Goulburn

**CUSTOM DESIGN** 







+ 281°17'20"

675

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commencement of work





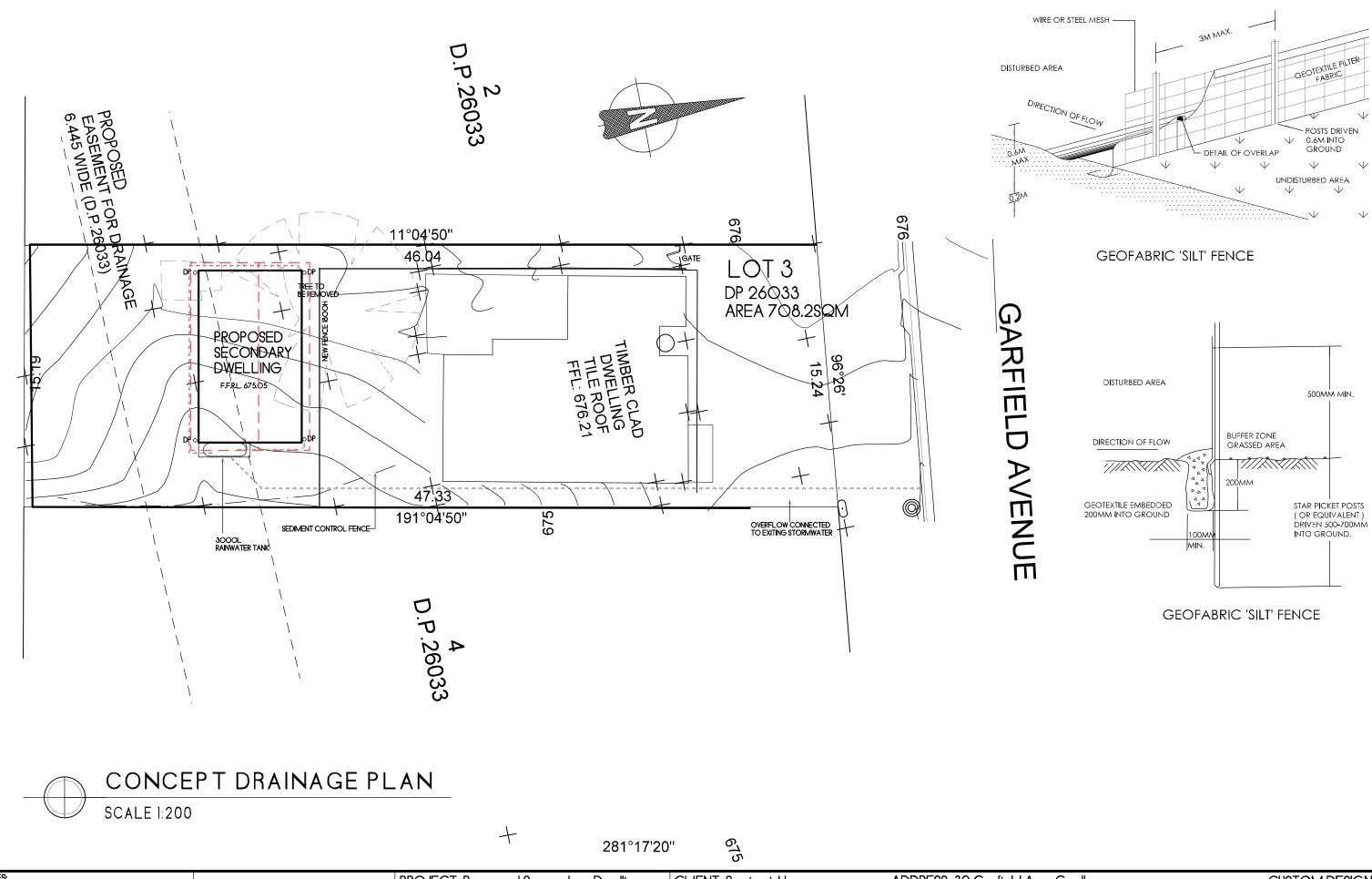
PROJECT: Proposed Secondary Dwelling DRAWING: Site Plan SCALE: 1:200@A3 DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave, Goulburn

**CUSTOM DESIGN** 





Levels shown are approxonly + should be verified on site.
Figured dimensions are to be taken in preference to scaling.
All measurements are in mm unless otherwise stated.
Window sizes are nominal only. Final window sizes by builder.
Dimensions are to be verified on site by builder before

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PROJECT: Proposed Secondary Dwelling DRAWING: Concept Drainage Plan SCALE: 1:200@A3 DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024 PAGE: 4/10 ISSUE: D

CLIENT: Samira + Harry

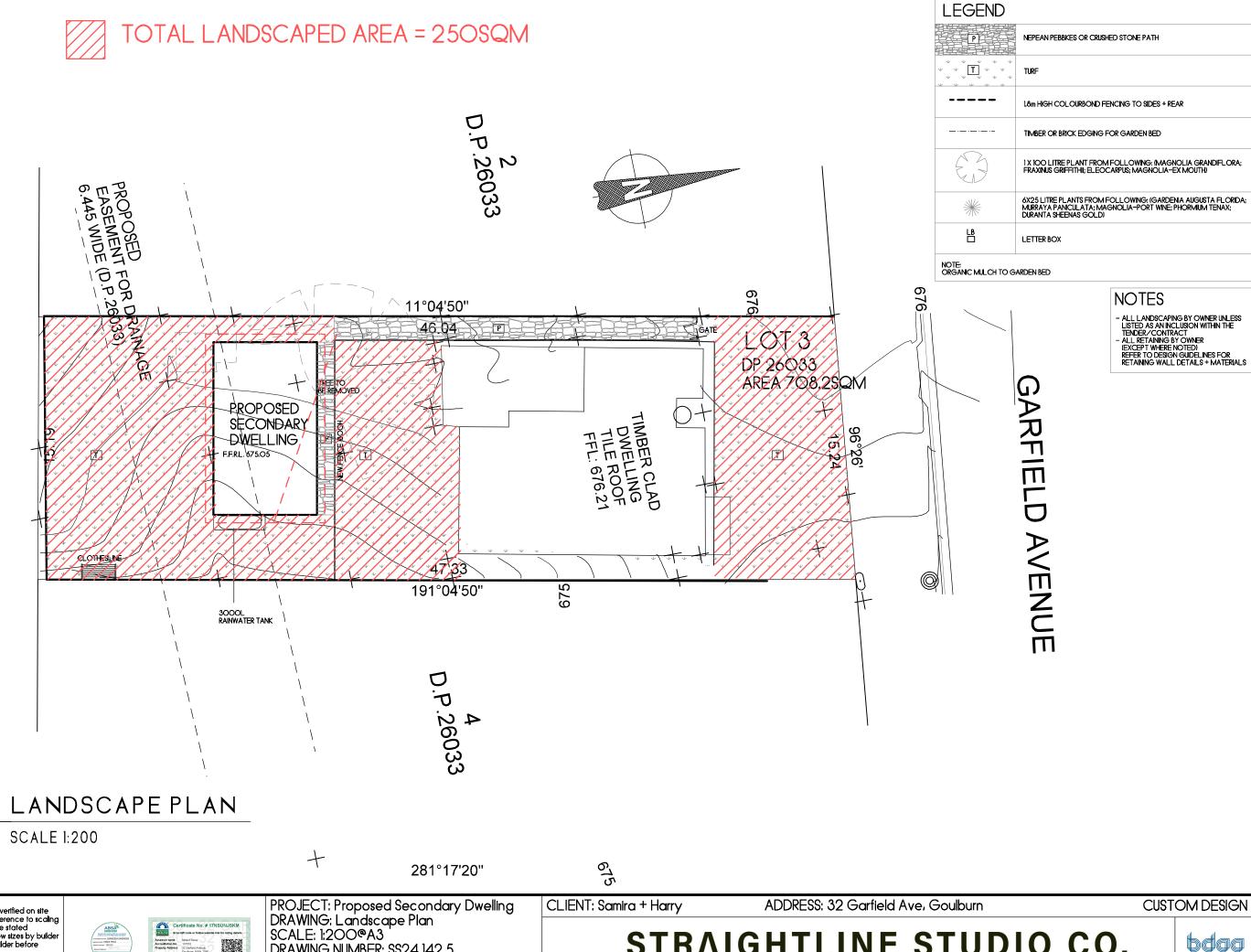
ADDRESS: 32 Garfield Ave, Goulburn

DRAINAGE AREA 0.4HA MAX. SLOPE GRADIENT 1:2 MAX.

SLOPE LENGTH 60M MAX.

**CUSTOM DESIGN** 





NOTES:

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3. All measurements are in mm unless otherwise stated

4. Window sizes are nominal only. Final window sizes by builder

5. Dimensions are to be verified on site by builder before commencement of work

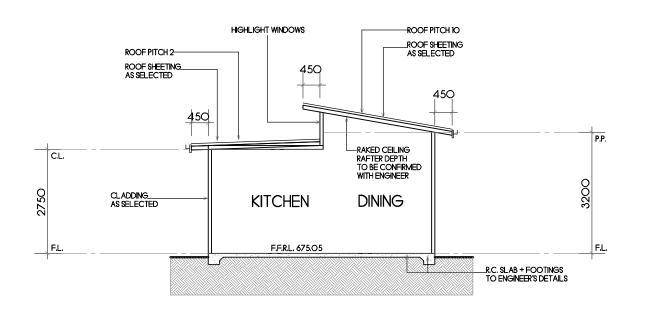


DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024



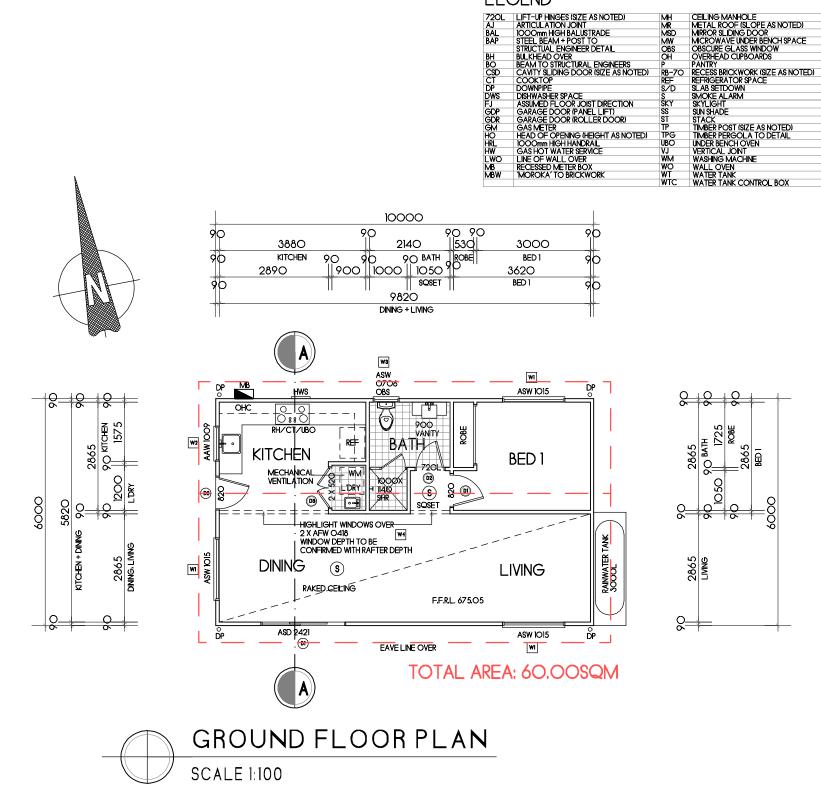
### **NOTES**

DO NOT SCALE OFF DRAWINGS, USE WRITTEN DIMENSIONS
DOOR FRAME OPENINGS TO BE 90mm CLEAR OF
WALLS TO ALLOW FOR LARGER ARCHITRAYES.
90mm x 35mm TIMBER STUD FRAMING
ALL STRUCTURAL BEAMS + SUPPORTS TO BE REFEREED TO ENGINEERS DETAILS
WINDOW FRAMES, GLAZNG+ ASSOCIATED MATERIALS SHOULD BE TO MANU. SPEC.
MANUFACTURER TO CERTIFY DESIGN COMPLIANCE WITH NCC2022 PART ILS
+ APPLICABLE AUSTRALLAN STANDANDS
- ALL INTERNAL DIMENSIONS EXCLUDE THICKNESS OR
PLASTERBOARD + ARE NOMINAL
- TERMITE TREATMENT TO BE IN ACCORDANCE WITH PART 3.4 OF INCC 2022
- STAR SLP RESISTANCE TO MEET THE RECURRENTS OF PART IL2.4 OF THE INCC 2022
- PROVIDE BULDING SEALING PER PART IS.4 OF NCC 2022
- PROVIDE BULDING SEALING PER PART IS.4 OF NCC 2022
- CONDENSATION MANAGEMENT TO MEET THE REQUIREMENTS OF PART 10.4 OF NCC 2022
- WET AREA WATERPROOFING TO MEET THE REQUIREMENTS OF PART 10.6 OF INCC 2022



SECTION A-A

**SCALE 1:100** 



**LEGEND** 

LIFT-UP HINGES (SIZE AS NOTED)
ARTICUL ATION JOINT
IOOOMM HIGH BALUSTRADE
STELL BEAM + POST TO
STRUCTUAL ENGINEER DETAIL
BULKHEAD OVER
BEAM TO STRUCTURAL ENGINEERS
CAVITY SLIDING DOOR ISIZE AS NOTED)
COOKTOP
DOWNPIPE



Unity the work of the work of the work of the Hevels shown are approximately the help of the work of t

Dimensions are to be verified on site by builder before



PROJECT: Proposed Secondary Dwelling DRAWING: Floor Plan/Section A-A SCALE: 1:100@A3 DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024 PAGE: 6/10

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave. Goulburn

**CUSTOM DESIGN** 

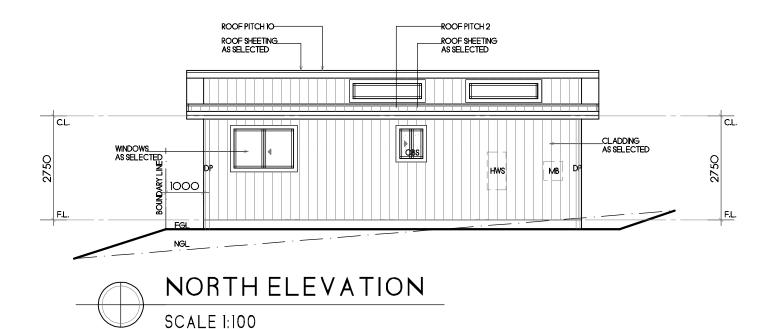
bdaa

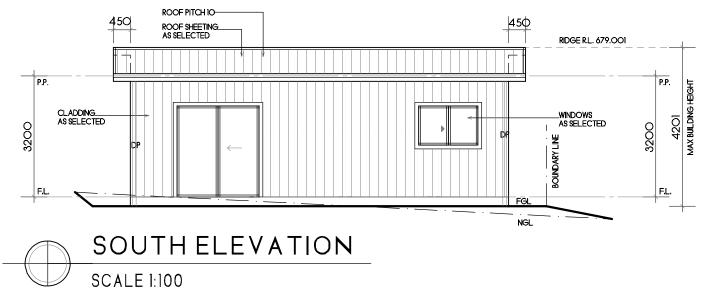
## NOTES

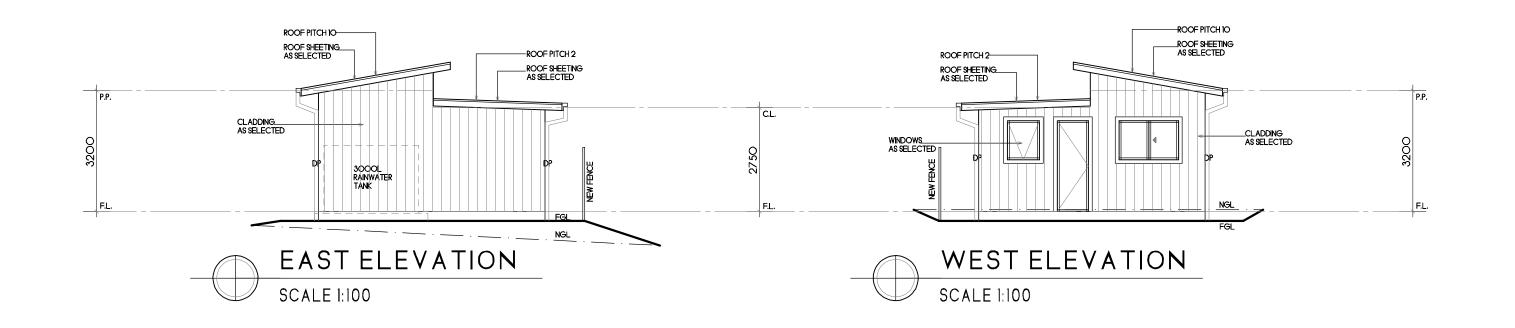
- DO NOT SCALE OFF DRAWINGS, USE WRITTEN DIMENSIONS

  DOOR FRAME OPENINGS TO BE FORM CLEAR OF
  WALLS TO ALLOW FOR LARGER ARCHTRAVES.

  POMMA VASIONIT THREE STATEMENT OF SEALING PREVIOUS STATEMENT OF STATEM







L. Levels shown are approx only + should be verified on site 2. Figured dimensions are to be taken in preference to scaling 3. All measurements are in mm unless otherwise stated 4. Window sizes or nominal only. Final window sizes by builder 5. Dimensions are to be verified on site by builder before





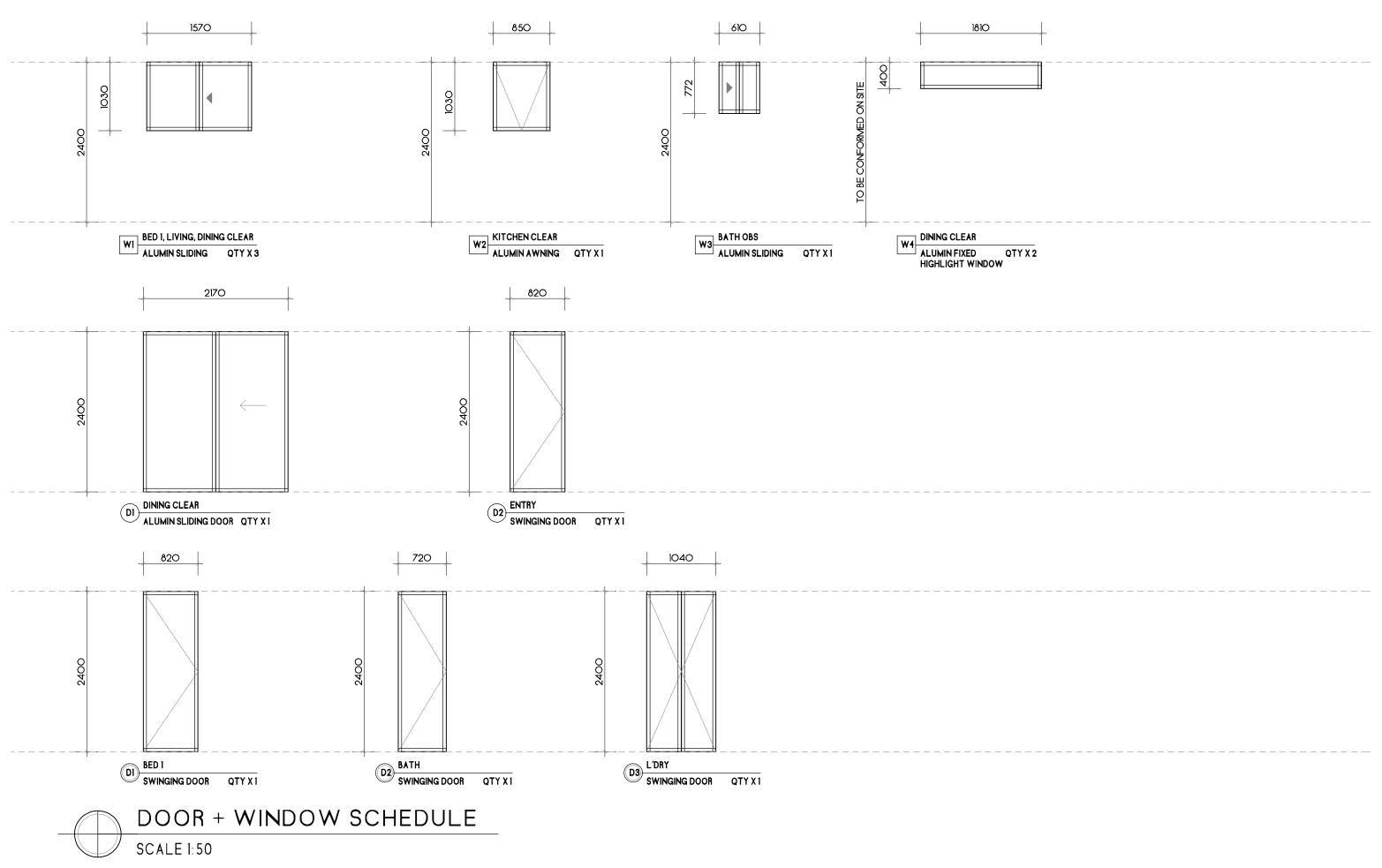
PROJECT: Proposed Secondary Dwelling DRAWING: Elevation SCALE: 1:100@A3 DRAWING NUMBER: SS24.142.5

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave. Goulburn

**CUSTOM DESIGN** 





NOTES:

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commencement of work

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PROJECT: Proposed Secondary Dwelling DRAWING: Door + Window Schedule SCALE: 1:50@A3 DRAWING NUMBER: SS24.142.5 DATE: O2.10.2024 PAGE: 8/10 ISSUE: D

CLIENT: Samira + Harry

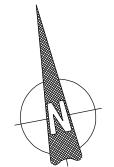
ADDRESS: 32 Garfield Ave. Goulburn

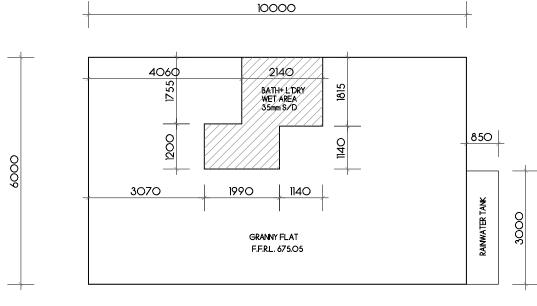
CUSTOM DESIGN



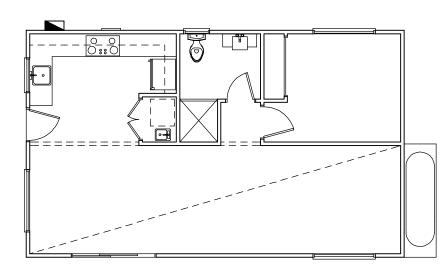
### NOTES

- DO NOT SCALE OFF DRAWINGS, USE WRITTEN DIMENSIONS
  DOOR FRAME OPENINGS TO BE 90mm CLEAR OF
  WALLS TO ALLOW FOR LARGER ARCHTRAVES.
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  ALLS TRUCTURAL BEAMS + SUPPORTS TO BE REFERRED TO ENGINEERS DETAILS
  WINDOW FRAMES, GLAZNG+ ASSOCIATED MATERIALS SHOULD BE TO MANU. SPEC.
  MANUFACTURER TO CERTIFY DESIGN COMPLIANCE WITH NCC2022 PART ILS
  + APPLICABLE AUSTRALIAN STANDARDS
   ALL INTERNAL DIMENSIONS EXCLUDE THICKNESS OR
  PLASTEBBOARD+ ARE NOAWAL
   TERMITE TREATMENT TO BE IN ACCORDANCE WITH PART 3.4 OF NCC 2022
   STAR SLP RESISTANCE TO MEET THE RECAUREMENTS OF PART 10.24 OF THE NCC 2022
   PROVIDE BULDING SEALING PER PART 13.4 OF NCC 2022
   PROVIDE BULDING SEALING PER PART 13.4 OF NCC 2022
   CONDENSATION MANAGEMENT TO MEET THE RECURREMENTS OF PART 10.6 OF NCC 2022
   WET AREA WATERPROOFING TO MEET THE RECURREMENTS OF PART 10.6 OF NCC 2022











# **ELECTRICAL SYMBOLS**

SYMBOL	DESCRIPTION	QTY
0	LIGHT POINT	
Θ-	WALL LIGHT POINT	
•	DOWNLIGHT	
<b>4</b>	FLOOD LIGHT	
7	SENSOR LIGHT POINT	
	20W FLURO LIGHT	
$\forall$	LIGHT PROVISION	
$\oplus$	IXL - HEAT, EXHAUST, LIGHT	
₩	EXHAUST FAN	
×	CEILING FAN	
Ф	TWO WAY SWITCH	
<b>S</b>	SMOKE ALARM	
*	EXTERNAL DOUBLE G.P.O.	
Δ	DOUBLE G.P.O.	
Δ	SINGLE G.P.O.	
+TV	TV POINT	
+PH	PHONE POINT	
+DATA	DATA POINT	
+GAS	GAS POINT	
lack	ALARM SENSOR	
<u>&amp;</u>	CAMERA	

NOTES:

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commencement of work





PROJECT: Proposed Secondary Dwelling DRAWING: Slab Detail + Electrical Layout SCALE: 1:100@A3 DRAWING NUMBER: SS24.142.5 DATE: 02.10.2024

PAGE: 9/10

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave, Goulburn

CUSTOM DESIGN



Proposed Single Storey Secondary Dwelling Proposed: Address: 32 Garfield Avenue, Goulburn NSW

Lot No. / DP: 112/1263046

Individual Systems - Bedroom Areas

Individual Systems - Living Areas

Appliances Cooktop/Oven

Individual Systems - Bedroom Areas

Outdoor/Unsheltered Clothes Drying Line Indoor/Sheltered Clothes Drying Line

Water				
Fixtures	Specification	Specification		
Shower Head Rating	4 star (> 4.5 but <= 6 L/min)	4 star (> 4.5 but <= 6 L/min)		
Toilet Rating	Rating 4 star			
Kitchen Taps Rating	4 star	4 star		
Bathroom Taps Rating	4 star			
Alternative Water Details				
Rainwater Tank	ainwater Tank Minimum 3,000L to collect runoff from entire roof area			
Thermal Comfort				
External Walls	Requirements			
Lightweight, Plasterboard	Glass fibre batt: R2.7			
Internal Walls				
Cavity Stud Walls, Direct Fix Plasterboard	Glass fibre batt: R1.5 to Bathroom intern	Glass fibre batt: R1.5 to Bathroom internal walls		
Ceiling				
Plasterboard	Glass fibre batt: R6.0 (reduce to R3.0 wit	Glass fibre batt: R6.0 (reduce to R3.0 within 450mm of roof/wall pitching points)		
Roof				
Sheet Metal Roof	Roof 55mm foil backed blanket under sheet metal roof			
Floors				
Concrete Slab On Ground	R2.3 rigid underslab insulation board			
Windows (Refer to NatHERS Certificate for locations, typ	es and values required to be achieved)			
Downlights				
Sealed Downlight Covers	Sealed downlight covers to be used to al	I downlights where insulation is installed		
sealed Downlight Covers	Sealed downlight covers to be used to all	downingnts where insulation is installed		
Energy				
Hot Water	Specification	Rating		
Individual System	Gas instantaneous	4 stars		
Ventilation				
Bathroom Ventilation System	No mechanical ventilation (ie. Natural)	No mechanical ventilation (ie. Natural)		
Kitchen Ventilation System	Individual fan, ducted to façade or roof (	Individual fan, ducted to façade or roof (manual switch on/off)		
Laundry Ventilation System	Individual fan, ducted to façade or roof (	Individual fan, ducted to façade or roof (manual switch on/off)		
-				
Cooling				

No airconditioning sysem

1 phase airconditioning

No airconditioning sysem

Gas cooktop & electric oven

N.J. IES:

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PROJECT: Proposed Secondary Dwelling DRAWING: BASIX Commitment SCALE: 1:100@A3 DRAWING NUMBER: SS24.142.5 DATE: O2.10.2024 ISSUE: D PAGE: 10/10

CLIENT: Samira + Harry

ADDRESS: 32 Garfield Ave, Goulburn

No

CUSTOM DESIGN

STRAIGHTLINE STUDIO CO.



1.5 star