

1 Site Analysis Plan
1:200

LEGEND

KEYS:		-	NORTHERN SUNLIGHT	ACCESS	SITE ACCESS	
3	2	WIND DIRECTIONS		PRIVATE COURTYARDS		
		TREES TO BE REMOVED	D	VIEWS	NOISE	POTENTIAL NOISE IMPACT TRAFFIC & NEIGHBOURING



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DOCUMENTS FOR MECHANICAL, HYDRAULIC AND
ELECTRICAL SERVICES.

 Drawn By
 CR

 Plot Date:
 22/01/2025

 Project NO.
 301223

Client Mohmmad Saidur Rahman

| | DRAWING TITLE: Site Analysis Plan

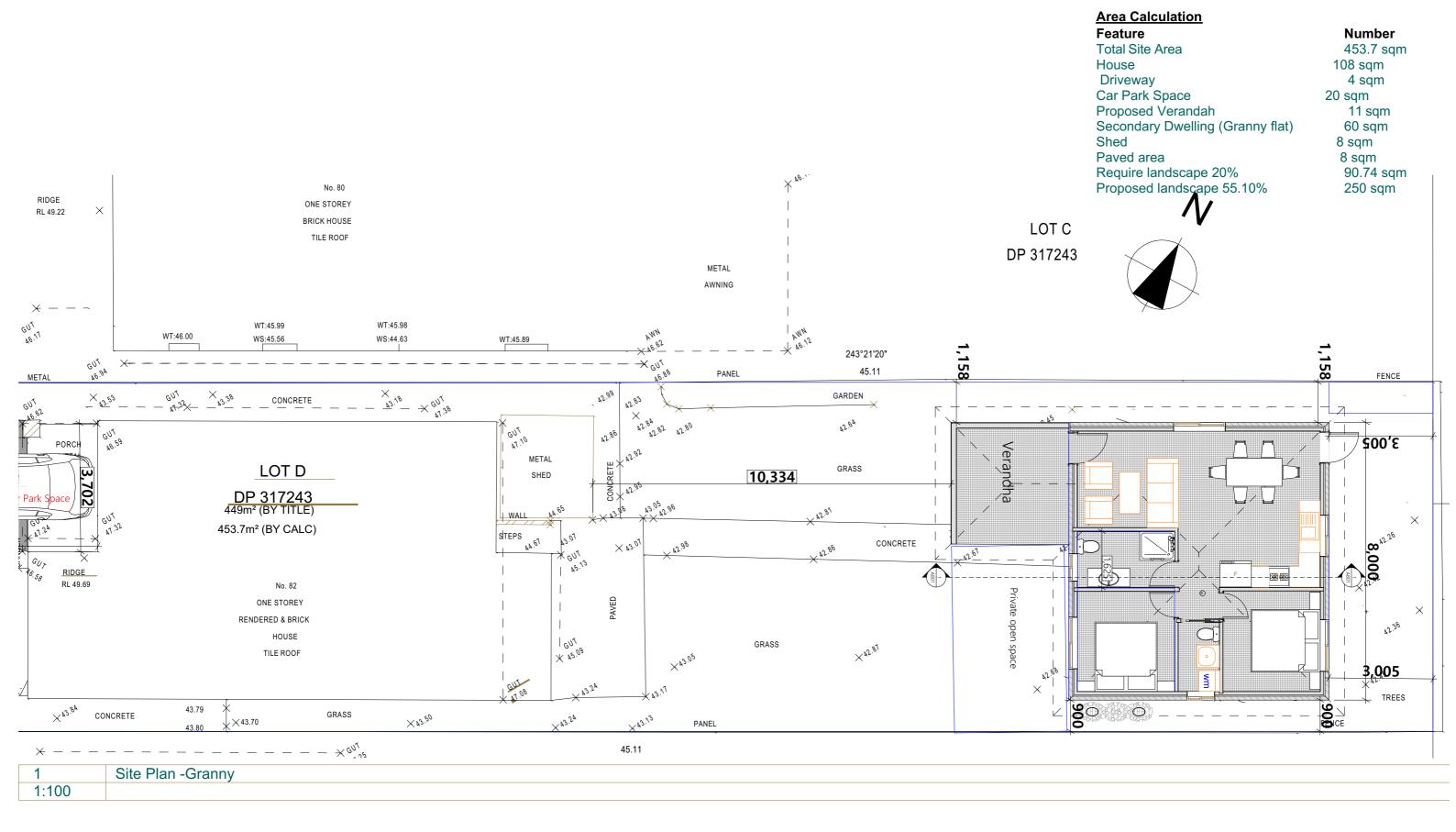
PROJECT NAME: Construction of a detached Secondary Dwelling

C1
DRAWING NO.

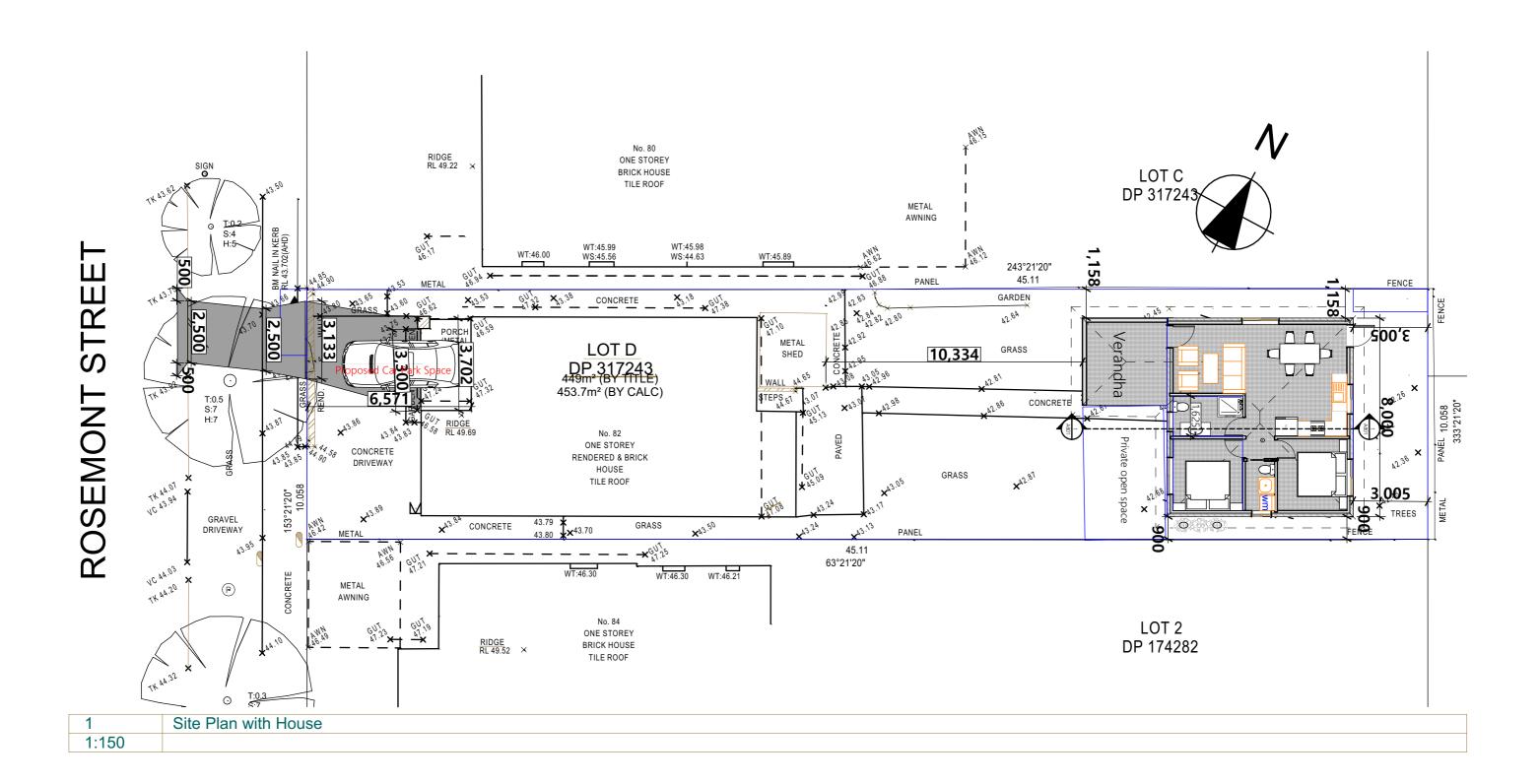
A101

REVISION NO.

82 Rosemont Street South, NSW 2196









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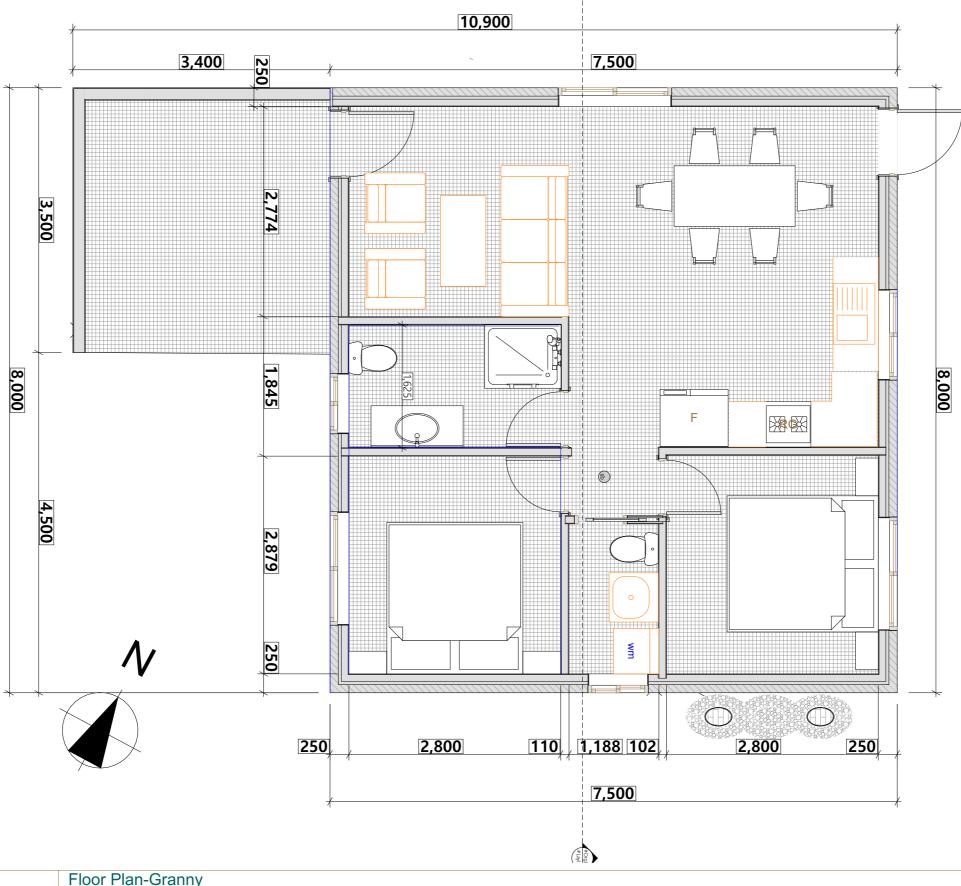
Client Mohmmad Saidur Rahman

Site: 82 Rosemont Street South, NSW 2196

| | DRAWING TITLE: Site Plan with House

PROJECT NAME: Construction of a detached Secondary Dwelling

C1
DRAWING NO.
A103



1 Floor Plan-Granny 1:50



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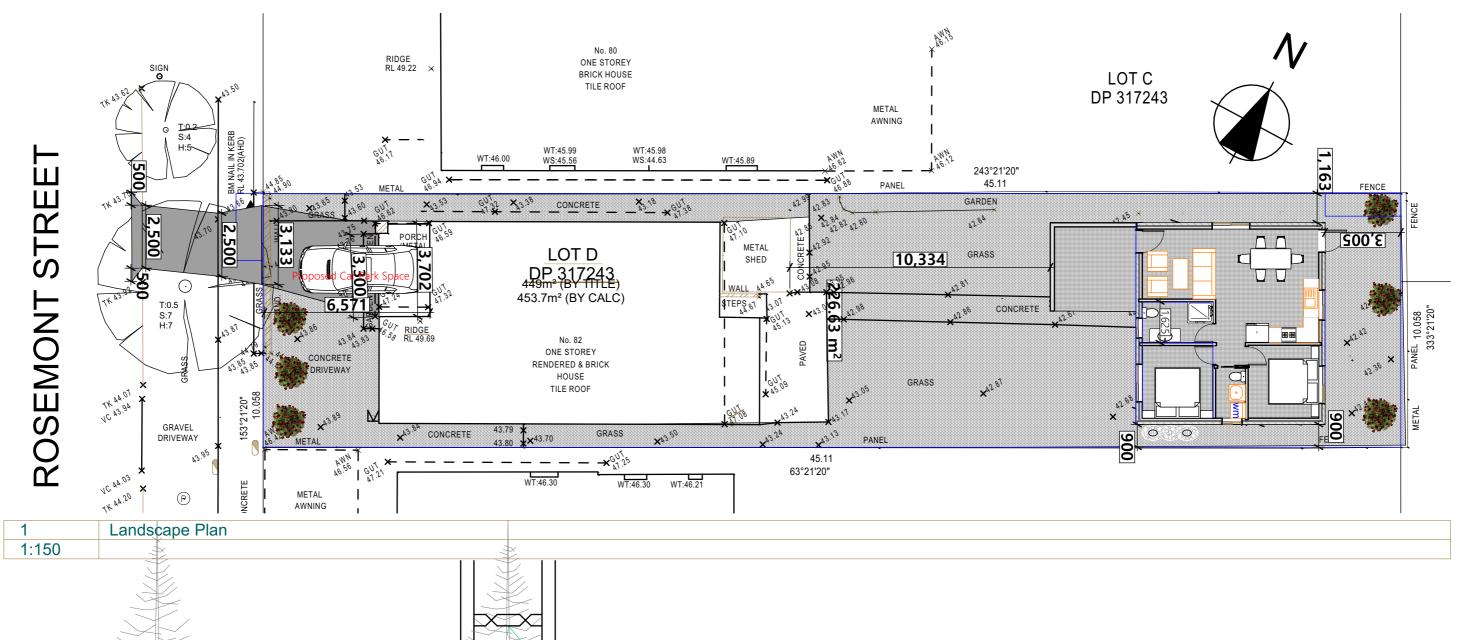
Site: 82 Rosemont Street South, NSW 2196

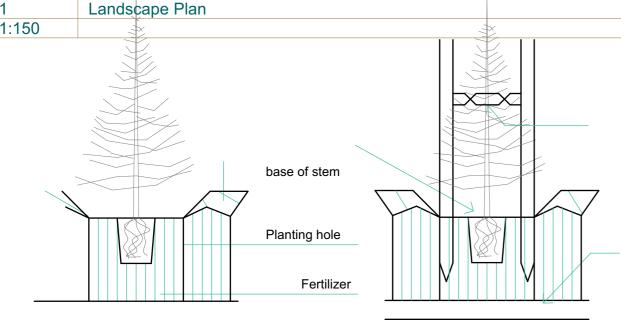
PRAWING TITLE: Floor Plan-Granny

PROJECT NAME: Construction of a detached Secondary Dwelling

REVISION NO.

DRAWING NO.





Selected brick edging to

COMMON NAME HEIGHT species QTY

SYMBOL	BOTANIC NAME	COMMON NAME	NATURE HEIGHT	species	QTY	POT SIZE
WFG	WESTRINGIA FRUITICOSA	COASTAL ROSEMARY	1.00-2.0 m	NATIVE		
AFT	ACACIA FLORIBUNDA	White sallow wattle	3.00-6m	NATIVE		25L
TLTO	TRISTNALOPSIA LAURINA	WATER GUM	5.00-10.0 m	NATIVE	02	45L
PVP ●	PULTANAEA VILLOSA	BUSH PEA	0.6 m	NATIVE	15	15L
		NATURAL TURF		NATIVE		

PLANT SCHEDULE

PLANTING DETAIL

150mm - 5 litre in planting areas

PLANTING DETAIL

25 - 45 litre pot size



WHITEGOODS, EQUIPMENT AND JOINERY.

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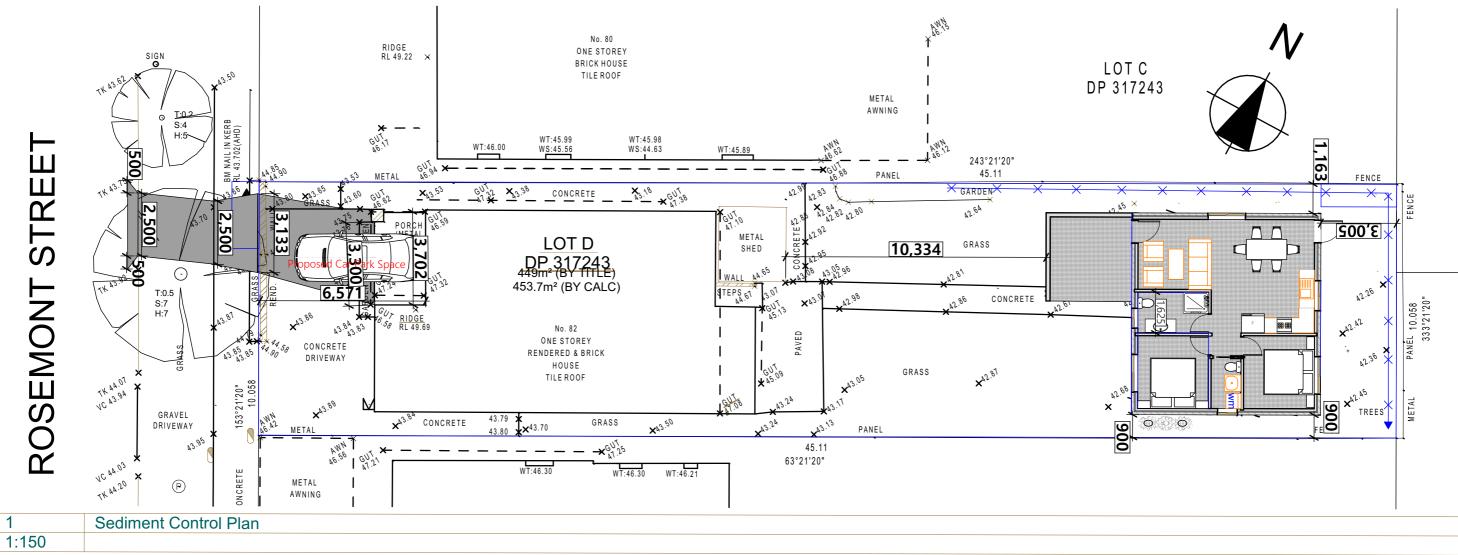
82 Rosemont Street South, NSW 2196

Landscape Plan DRAWING TITLE:

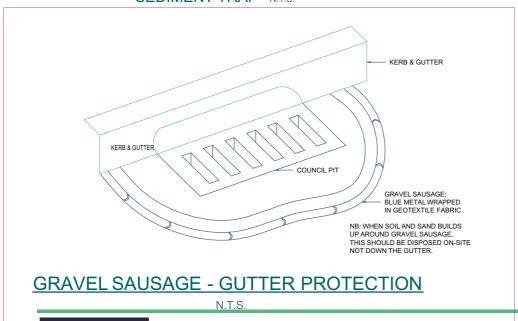
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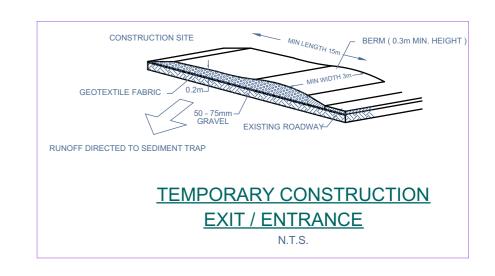
REVISION NO. **C1** DRAWING NO. A105

PARSHI ArchiDesign and Construction



SEDIMENT TRAP N.T.S.







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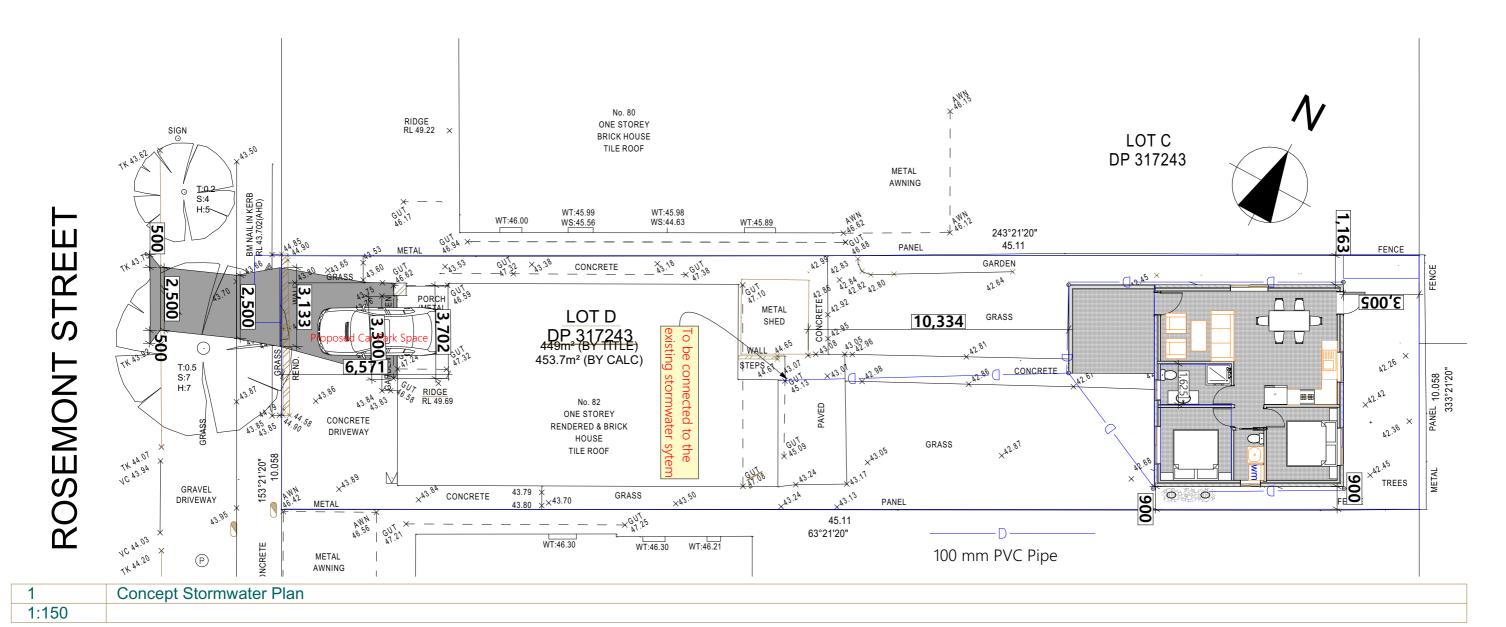
Client Mohmmad Saidur Rahman

Site: 82 Rosemont Street South, NSW 2196

| | DRAWING TITLE Sediment Control Plan

PROJECT NAME: Construction of a detached Secondary Dwelling

C1
DRAWING NO.
A106



<u>lver Flow To Co</u>uncil's Drainage System WATER METRE .a□utdoor Use

First Flush Device at Base of all Downpipes To Toilet and Washing Machine Taps

Pump Stop Valve and Check Valve RAINWATER TANK WITH DRINKING WATER

GENERAL NOTES

- All Pipes to be laid on 75 mm sand bed with the barrels fully supported. Pipes are to be backfilled with compacted sand

- sand
 900 mm diameter Pipe to be class x butt jointed FRC
 All other pipes to UPVC sewer grade
 Pipes to be laid on minimum 1 % grade
 Minimum depth of cover for pipes to be 300 mm
 Provide cleaning eyes to all downpipes
 Stormwater drainage connection to The Council's System shall be to the requirements and satisfaction of The Council's Engineer
 All weather access to the site is to be provided across
- All weather access to the site is to be provided across
- Council's footpath together with barricades and hazard warning lights for the safe passage of pedestrians Sediment Control Devices shall be constructed prior to
- commencement of building works

 10-Grate within the Rain Water Tank to be 900 x 600 min.

 11-Water within the Rain Water Tank shall be for external use and NOT FOR DRINKING



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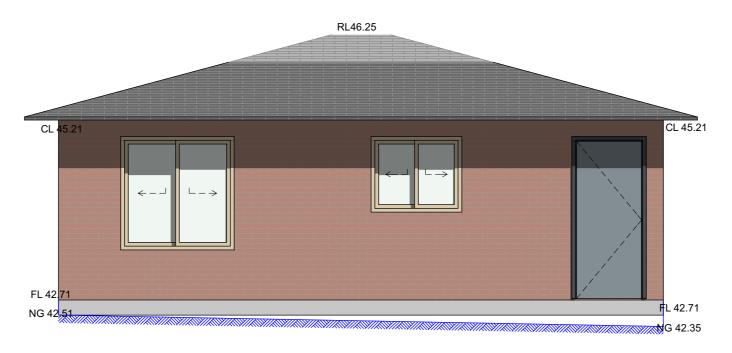
| PRAWING TIT € oncept Stormwater Plan

PROJECT NAME: Construction of a detached Secondary Dwelling

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1	North East Elevation
1:50	



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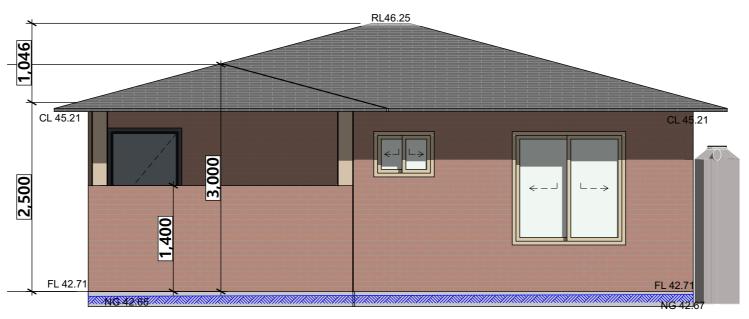
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1	South West Elevation
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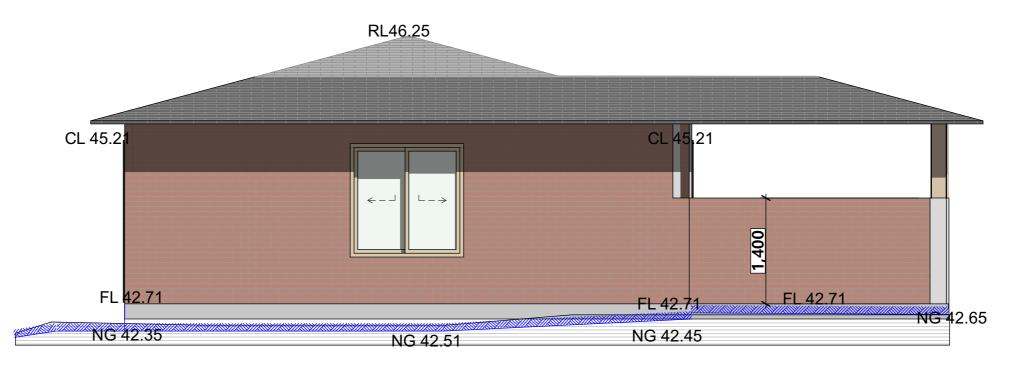
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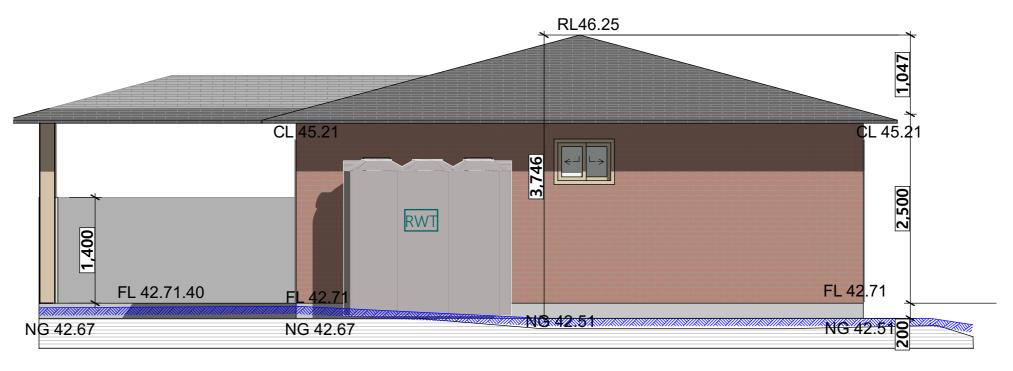
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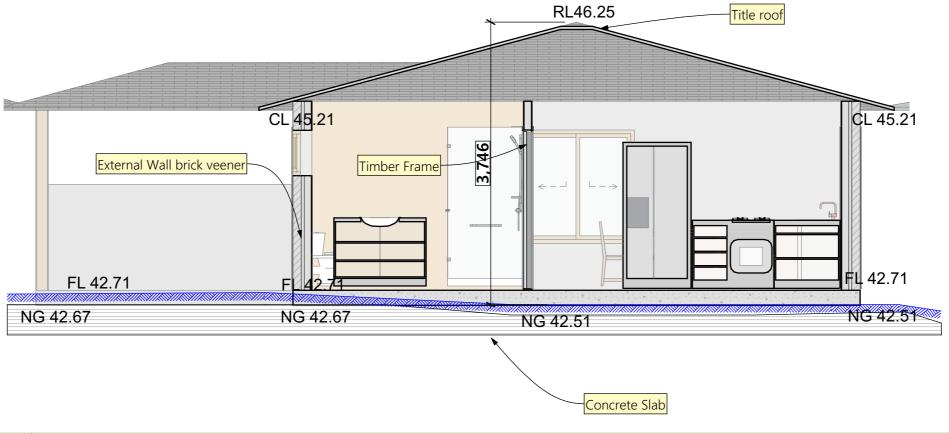
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1	Building Section -Granny
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