PROPOSED REAR UNIT

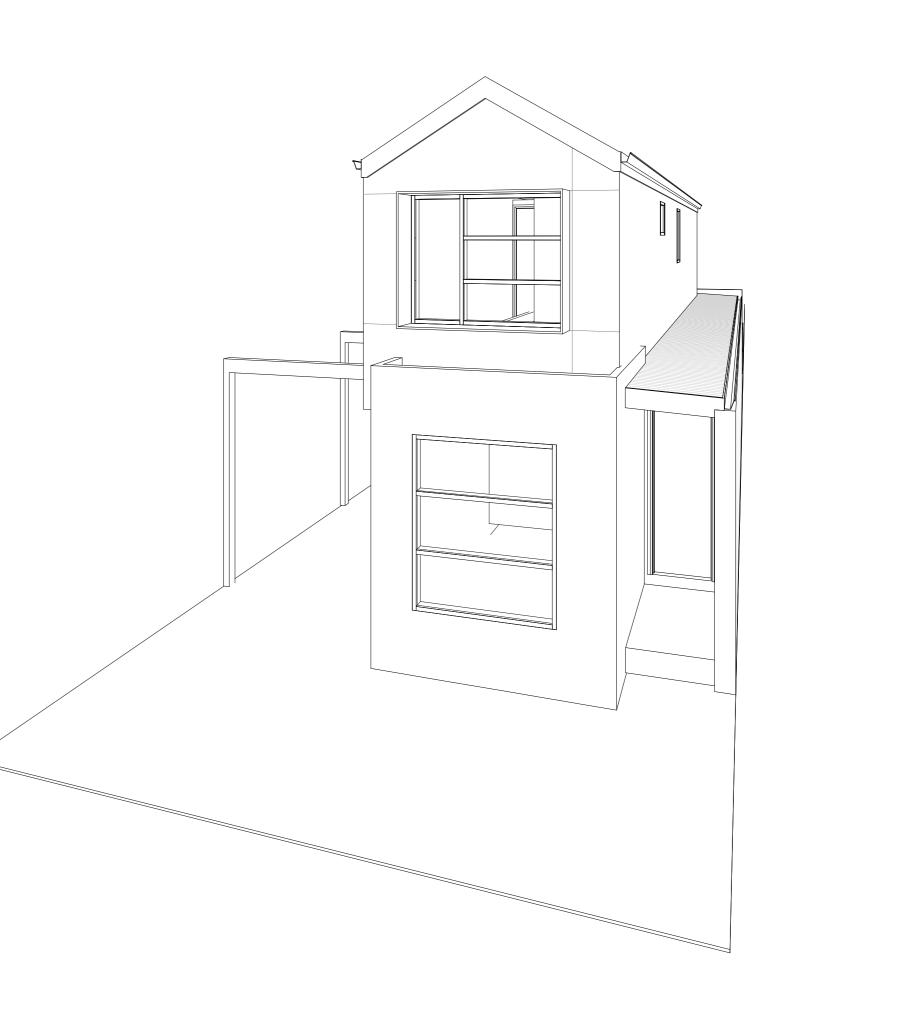
135 SUMMERHILL ROAD FOOTSCRAY VIC 3011

DEVELOPMENT SUMMARY

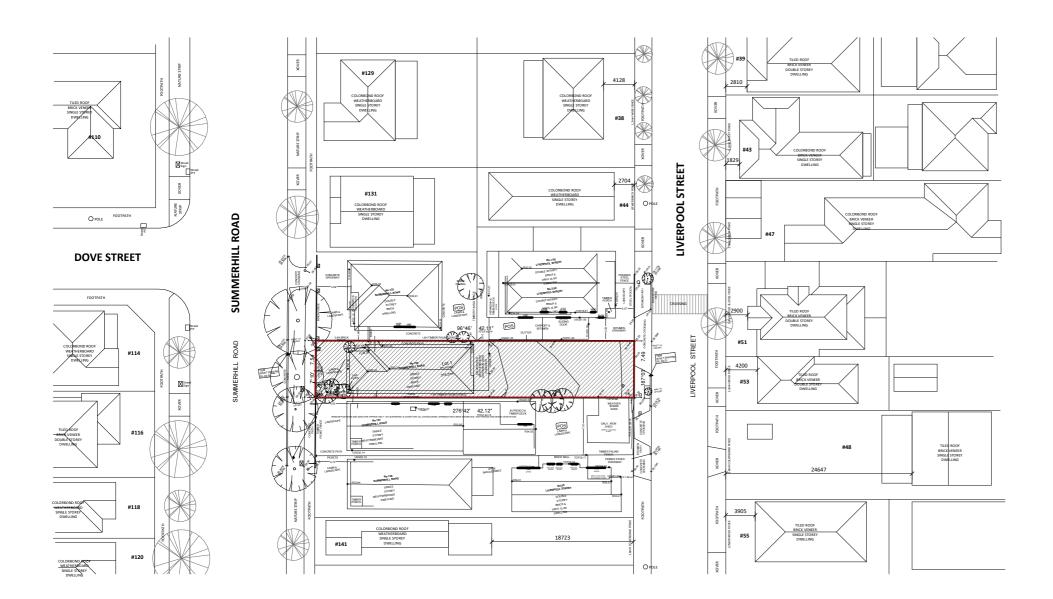
AREA	EXISTING DWELLING	PROPOSED UNIT	TOTAL
TOTAL GROUND FLOOR	92.42sqm	58.45sqm	150.87sqm
SITE COVERAGE	29.20%	18.47%	47.67%
CAR PARKING SPACES	- spaces	2 space	2 space
TOTAL PRIVATE OPEN SPACE (POS)	89.33sqm	35.78sqm	125.11sqm
SECLUDED POS	25.00qm	27.50sqm	52.50sqm
TOTAL SITE AREA : 316.5sqm PERMEABLE AF	REA : 103.35sqm (32.65%)	GARDEN AREA : 93.95s	qm (29.68%)

BUILDING AREA	EXISTING DW	/ELLING	PROPOSI	
GROUND FLOOR	89.35sqm	9.6sq	56.49sqm	6.1sq
FIRST FLOOR	-	-	43.49sqm	4.7sq
PORCH	3.07sqm	0.3sq	1.96sqm	0.2sq
TOTAL AREA	92.42sqm	9.9sq	101.94sqm	11.0sq

Project:	Client:	Important Notes:	
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	Issue:	Revision Description	Date:	Building Area	Drawn:	ΤS	Checked:		
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					Job Number:		- / 2023		

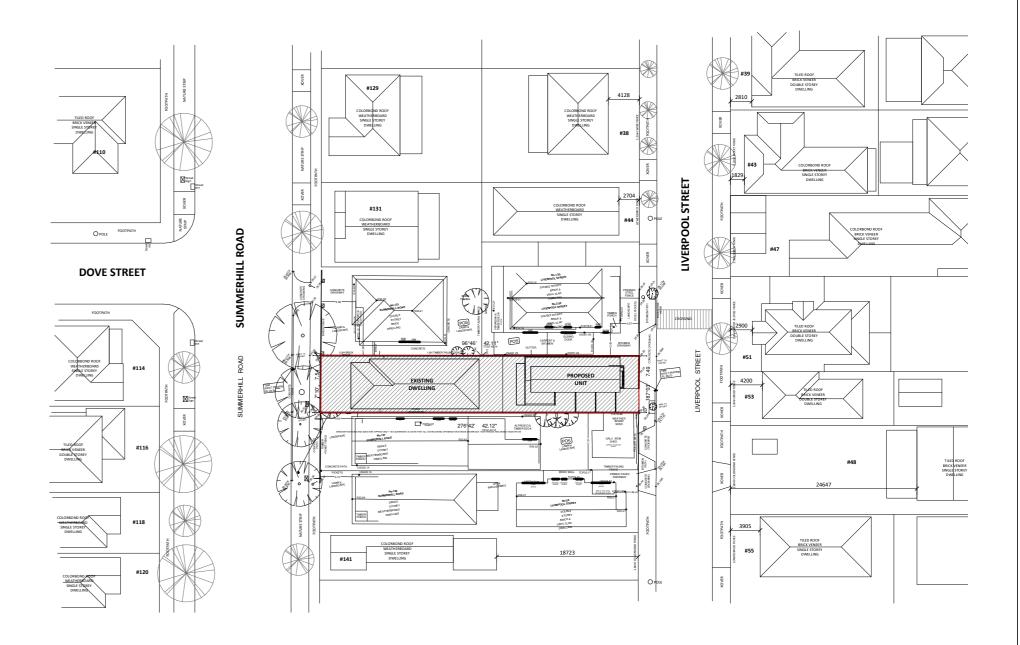


NEIGHBORHOOD & SITE DESCRIPTION PLAN SCALE 1:500

LEGEND

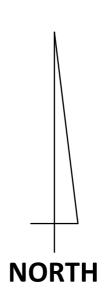
- 700M TO WESTERN PRIVTAE HOSPITAL
- 500M TO ST JOHN PRIMARYSCHOOL
- 1.1KM TO BRENBEAL CHILDREN CENTER
- 700M TWEDDLE CHILD AND FAMILY HEALTH SERVICE
- 1.3KM TO FOOTSCRAY HOSPITAL
- 600M TO WHITTEN OVA STADIUM
- 6.3KM TO MELBOURNE CBD

Project:	Client:	Important Notes:	
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FOOTSCRAY VIC 3011	TOWN PLANNING		All windows and door sizes to be verify on site prior to orde

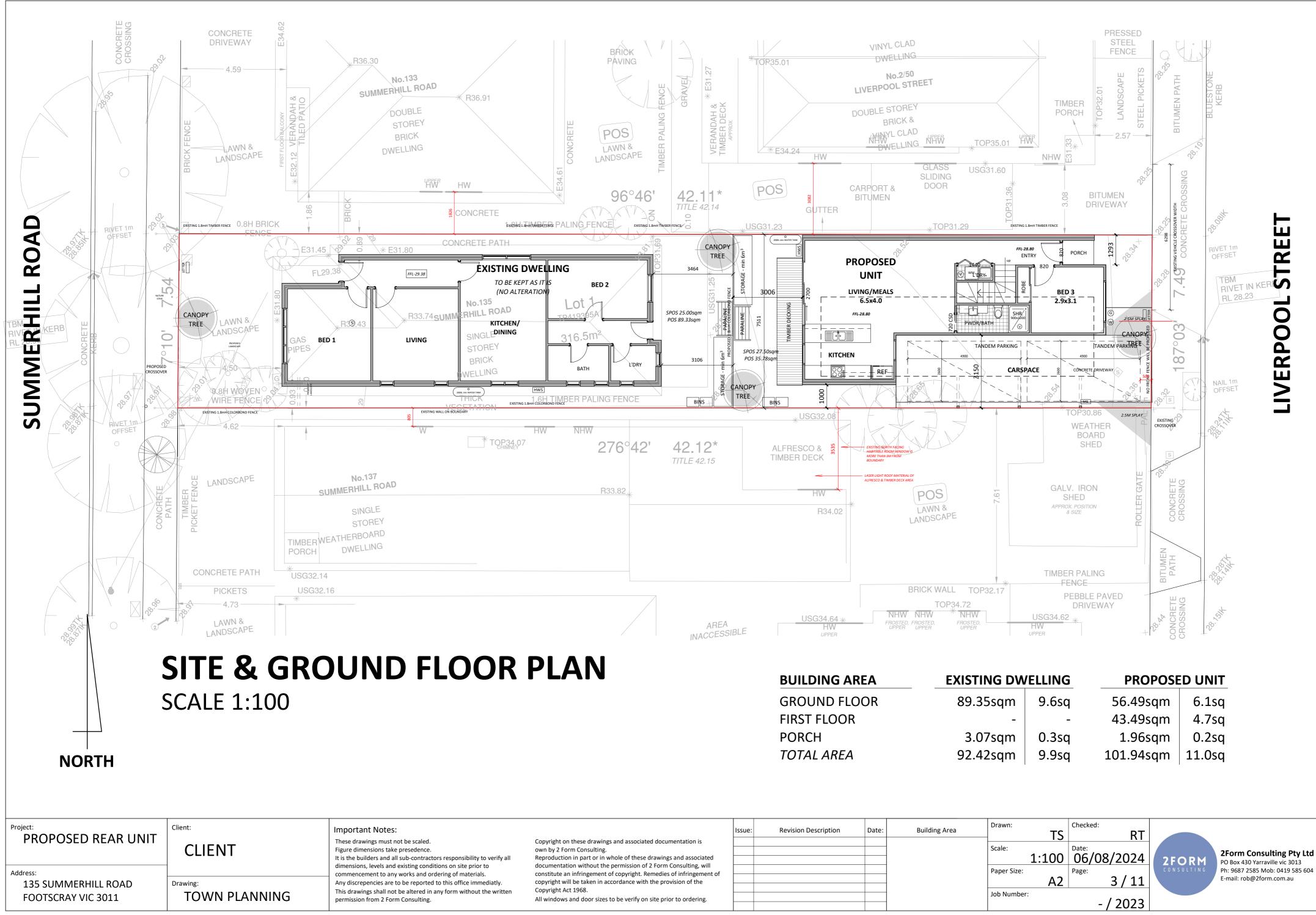


DESIGN RESPONSE PLAN

SCALE 1:500



	Issue:	Revision Description	Date:	Building Area	Drawn: TS	Checked:		
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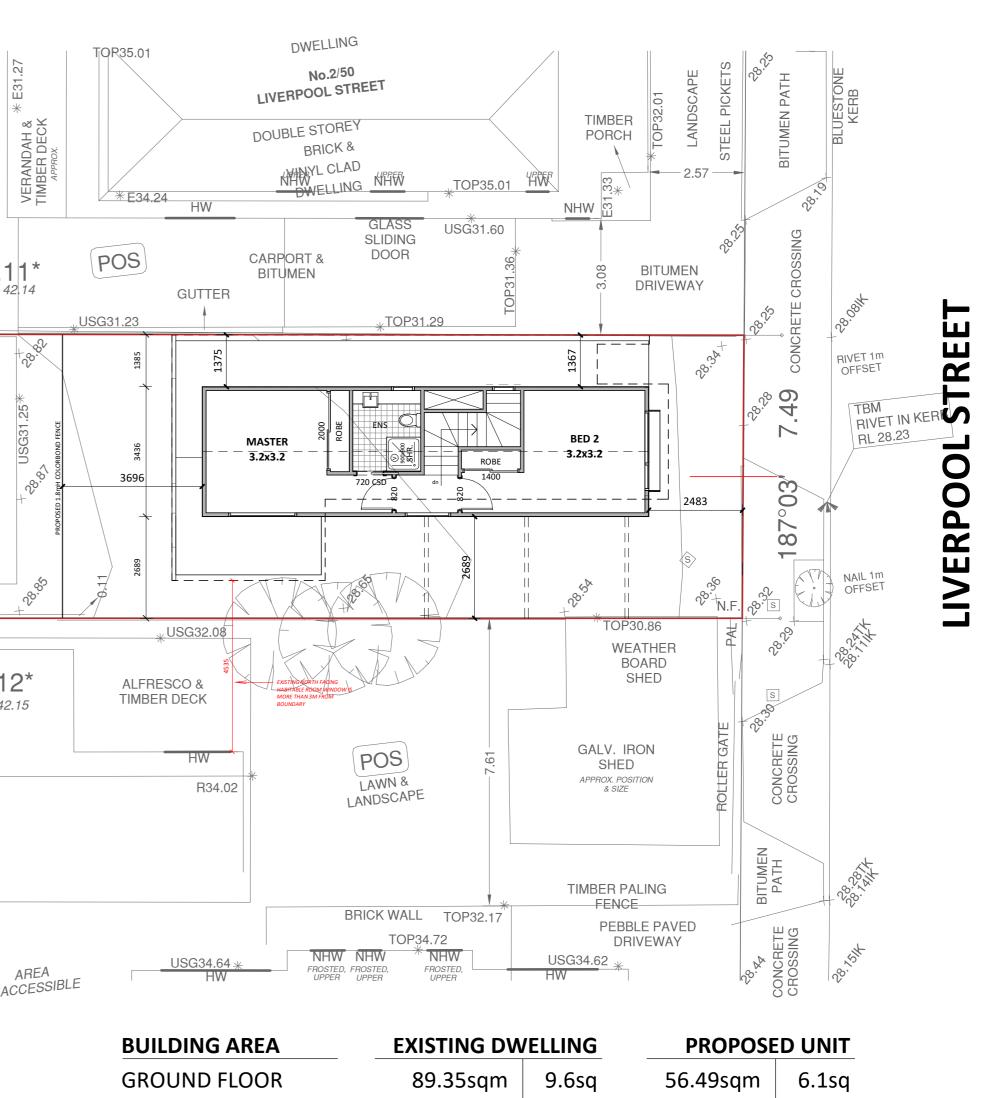


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SUMMER BULKERB BRITHER	AWN & ANDSCAPE 0.8H BRICK FENCE 0.8H BRICK FENCE 0.8 0.8 0.8H BRICK FENCE 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	A5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	р Lot 1 тр419395А 316.5m ² 1.6H TIMBER PALING FENCE HW NHW 34.07 276° 42' 42.1 ПТТЕ 42 R33.82 R33.82
NORTH			
Project: PROPOSED REAR UNIT Address: 135 SUMMERHILL ROAD FOOTSCRAY VIC 3011	Client: CLIENT Drawing: TOWN PLANNING	Important Notes: These drawings must not be scaled. Figure dimensions take presedence. It is the builders and all sub-contractors responsibility to verify all dimensions, levels and existing conditions on site prior to commencement to any works and ordering of materials. Any discrepencies are to be reported to this office immediatly. This drawings shall not be altered in any form without the written permission from 2 Form Consulting.	Copyright on these drawings and associated documentation is own by 2 Form Consulting. Reproduction in part or in whole of these drawings and associate documentation without the permission of 2 Form Consulting, will constitute an infringement of copyright. Remedies of infringemen copyright will be taken in accordance with the provision of the Copyright Act 1968. All windows and door sizes to be verify on site prior to ordering.

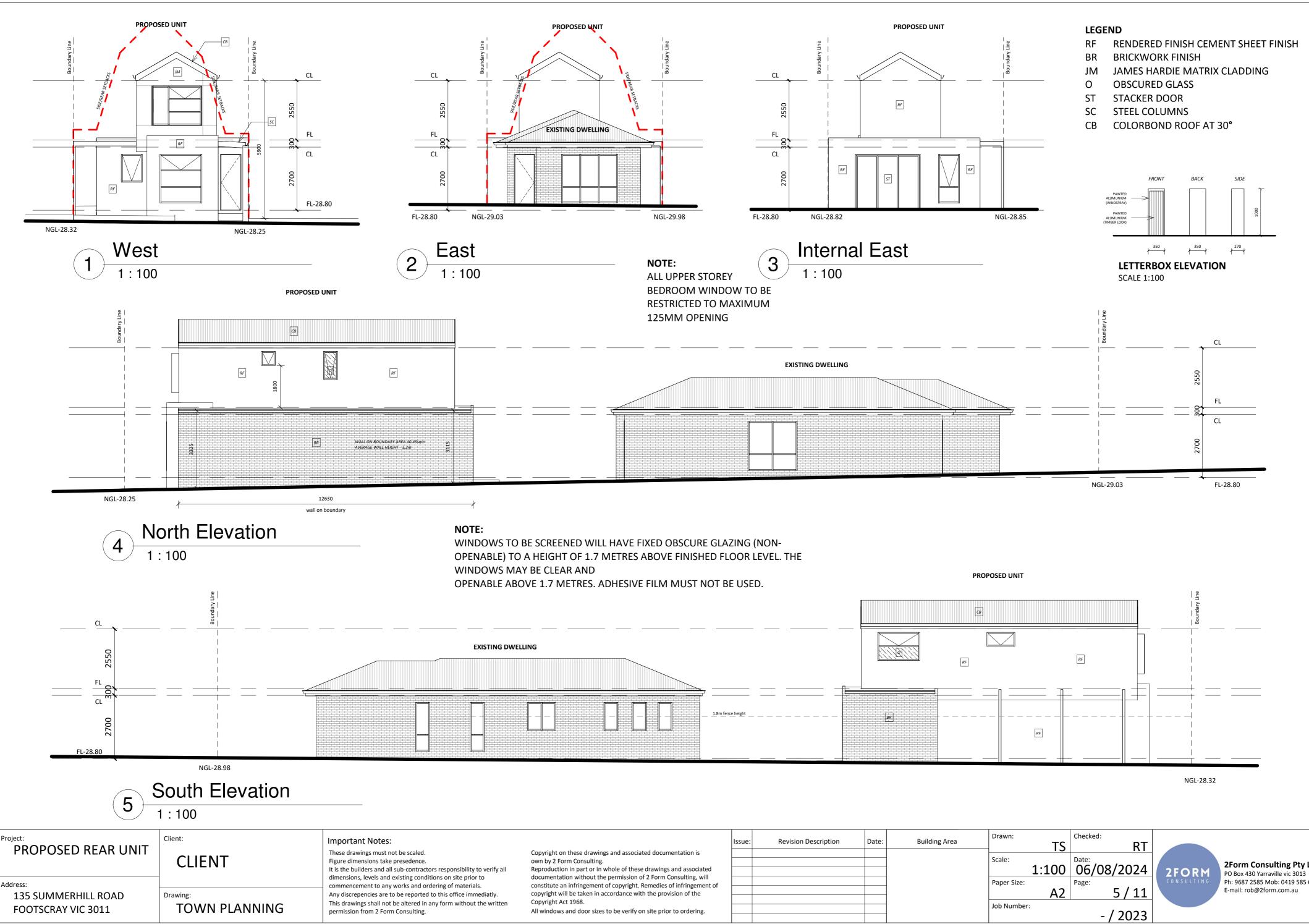
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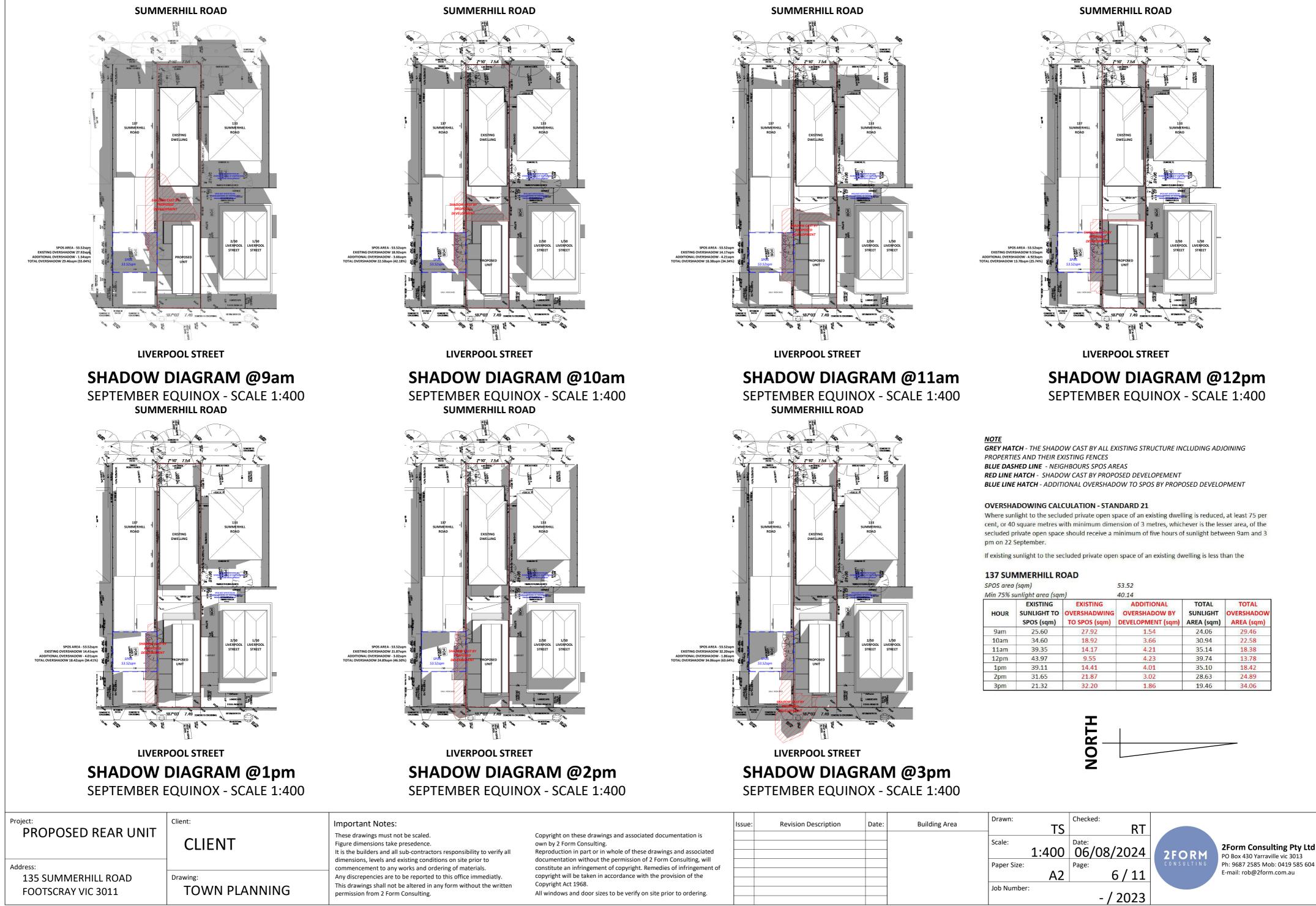


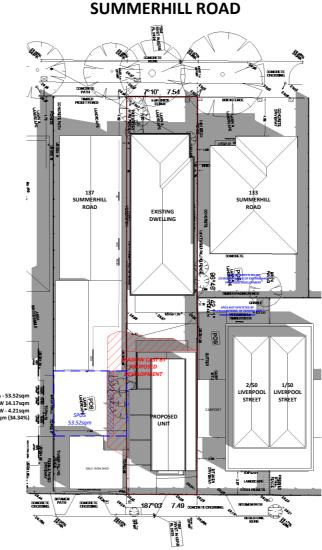
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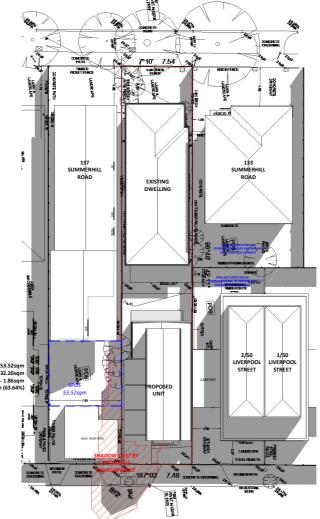
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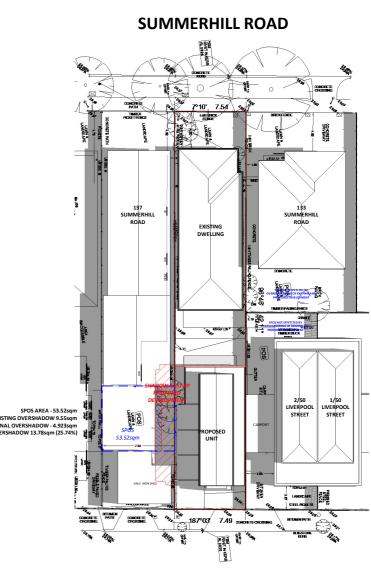


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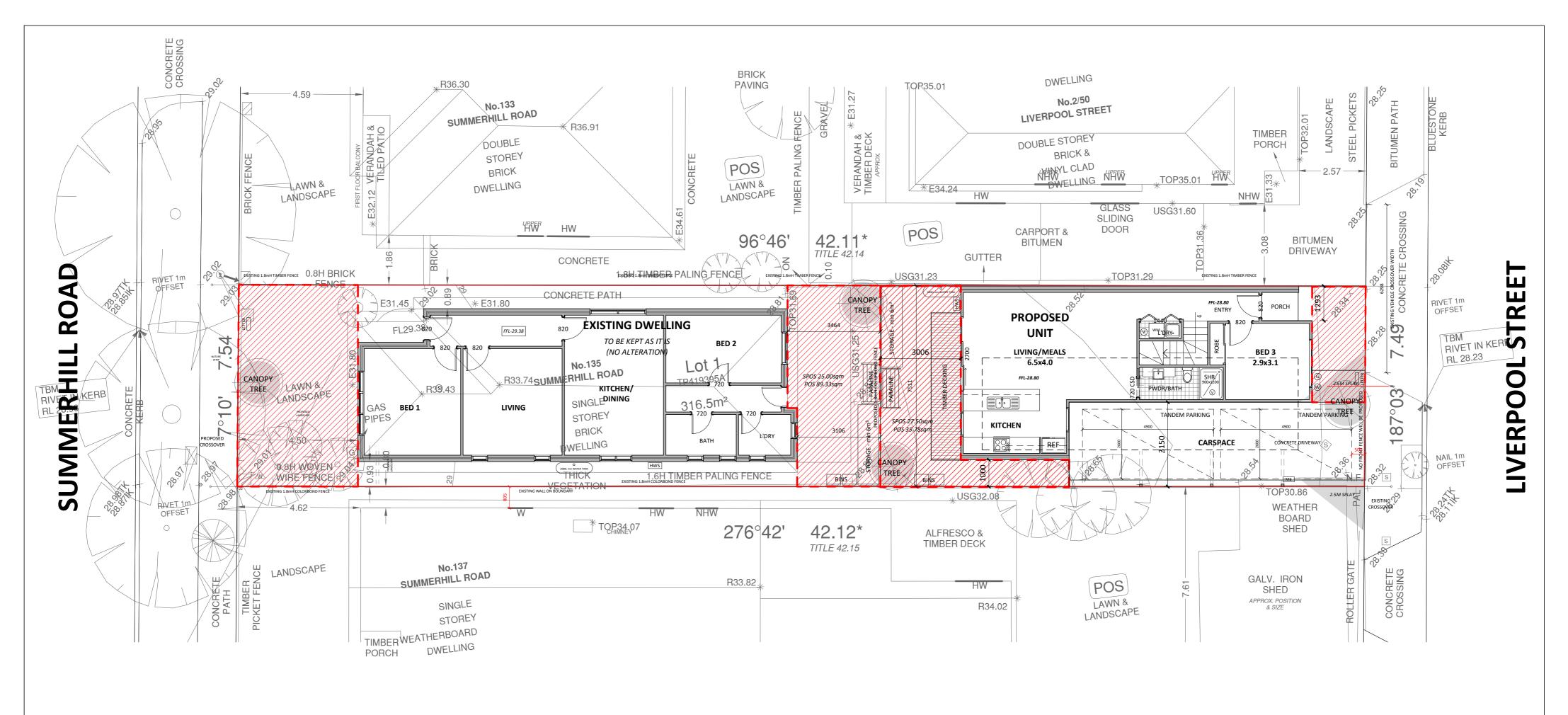






POS area	(sqm)		53.52		
1in 75% s	unlight area (sqr	m)	40.14		And an and a second second second
HOUR	EXISTING SUNLIGHT TO SPOS (sqm)	EXISTING OVERSHADWING TO SPOS (sqm)	ADDITIONAL OVERSHADOW BY DEVELOPMENT (sqm)	TOTAL SUNLIGHT AREA (sqm)	TOTAL OVERSHADOW AREA (sqm)
9am	25.60	27.92	1.54	24.06	29.46
10am	34.60	18.92	3.66	30.94	22.58
11am	39.35	14.17	4.21	35.14	18.38
12pm	43.97	9.55	4.23	39.74	13.78
1pm	39.11	14.41	4.01	35.10	18.42
2pm	31.65	21.87	3.02	28.63	24.89
3pm	21.32	32.20	1.86	19.46	34.06





SITE & GARDEN AREA PLAN SCALE 1:100

135 SUMMERHILL ROAD

FOOTSCRAY VIC 3011

Project:

Address:

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All windows and door sizes to be verify on site prior to ordering

NORTH

Client: PROPOSED REAR UNIT CLIENT

Drawing: TOWN PLANNING Important Notes:

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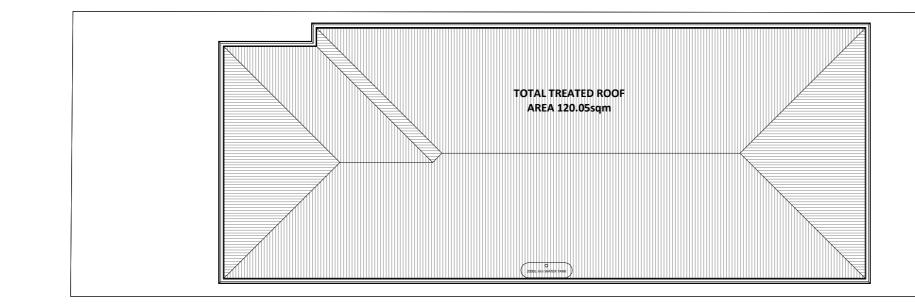
AREA

TOTAL SITE CO CAR P TOTAL SECLU TOTAL S

DEVELOPMENT SUMMARY

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L PRIVATE OPEN SPACE (POS)	89.33sqm	35.78sqm	125.11sqm
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						A2	7 / 11		E-mail: rob@2form.com.au
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							- / 2023		



ROOF CATCHMENT PLAN SCALE 1:100

STORMWATER MANAGEMENT DURING CONSTRUCTION

SUMMERHILL ROAD

This project is required to be constructed in line with "Keeping Our Stormwater Clean- A Builder's Guide (Melbourne Water, 2002)" by implementing the WSUD maintenance practices described in appendices A and B. Construction practices will aim to: mitigate erosion, protect stockpiles, keep mud off the road and on site, keep litter contained on site and clean and wash up on site.

Practices must adhere to:

SITE RULE 1:

Check Council requirements and plan before you start work on site.

Crossover away from lowest point Sediment control fence on lowest side Stockpiles away from lowest point

Marked trees and vegetation to keep on site

SITE RULE 2: Stop erosion on site and contain sediments Sediment control fence in place Catch drains on high side of site Vegetation areas kept at boundary Downpipes set up as early as possible SITE RULE 3: Protect stockpiles Base and cover for stockpiles Gravel sausage at stormwater pit

SITE RULE 4: Keep mud off road and on site Crushed rock access point Vehicles keep to crushed rock areas Mud removed from tyres before leaving site Clean road if muddy

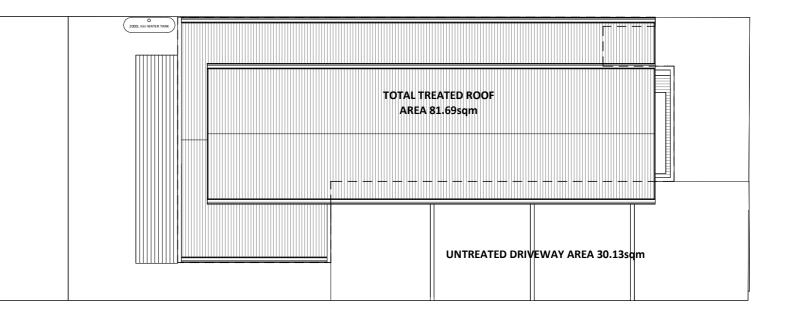
SITE RULE 5: Keep litter contained on site. Site fencing in place Litter bins in place with lid closed

SITE RULE 6: Clean and wash up on site Cutting and clean up area on site Clean equipment off before washing Sediment filter downslope Contain all washing on site

Melbourne STORM Rating Report

	TransactionID:	0						
	Municipality:	MARIBYRNONG						
	Rainfall Station:	MARIBYRNONG						
	Address:	135 Summerhill R	Road					
		Footscray						
		VIC	3011					
	Assessor:	Steve						
	Development Type:	Residential - Multi	iunit					
	Allotment Site (m2):	316.50						
e	STORM Rating %:	105						
	Description	Impervious Area (m2)	Treatment Type	Treatment Area/Volume (m2 or L)	Occupants / Number Of Bedrooms	Treatment %	Tank Water Supply Reliability (%)	
	Treated Existing Roof	120.05	Rainwater Tank	2,000.00	2	99.00	95.60	
	Treated Proposed Roof	81.69	Rainwater Tank	2,000.00	3	152.80	84.60	
	Untreated Driveway	30.13	None	0.00	0	0.00	0.00	

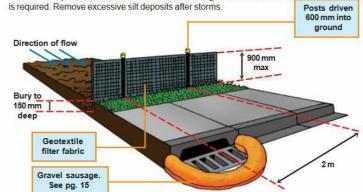
Project: PROPOSED REAR UNIT	Client:	Important Notes: These drawings must not be scaled.	Copyright on these drawings and associated documentation is	Issue:	Revision Description	Date:	Building Area	Drawn:	TS	Checked:		
	CLIENT	Figure dimensions take presedence. It is the builders and all sub-contractors responsibility to verify all	own by 2 Form Consulting. Reproduction in part or in whole of these drawings and associated					Scale:	1:100	Date: 06/08/2024	2FORM	2Form Consulting Pty Ltd PO Box 430 Yarraville vic 3013
Address: 135 SUMMERHILL ROAD	Drawing:	 dimensions, levels and existing conditions on site prior to commencement to any works and ordering of materials. Any discrepencies are to be reported to this office immediatly. 	documentation without the permission of 2 Form Consulting, will constitute an infringement of copyright. Remedies of infringement of copyright will be taken in accordance with the provision of the					Paper Size		Page:	C O N S U L T I N G	Ph: 9687 2585 Mob: 0419 585 604 E-mail: rob@2form.com.au
FOOTSCRAY VIC 3011	TOWN PLANNING	This drawings shall not be altered in any form without the written permission from 2 Form Consulting.	Copyright Act 1968. All windows and door sizes to be verify on site prior to ordering.					Job Numb		- / 2023		



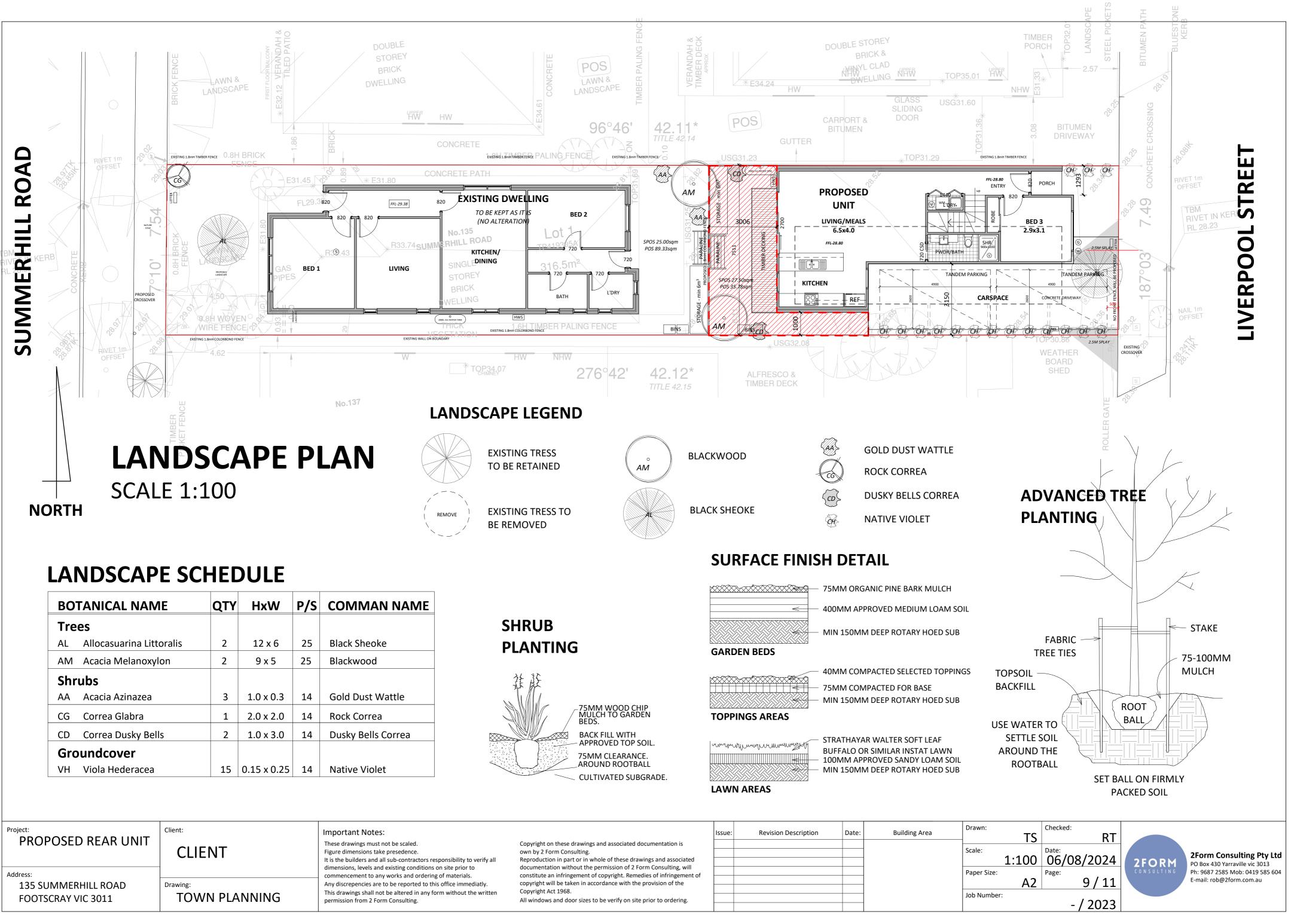
METHODS TO CONTAIN SEDIMENT ON SITE

LIVERPOOL STREET

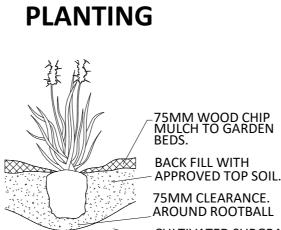
Method 1 - Sediment Control Fences Sediment control fences stop sediment from being washed off site. The fence allows muddy water to pond behind it and for sediment to settle as the water slowly filters through. Geotextile fabrics are required. Shade cloth is NOT suitable. Regular maintenance is required. Remove excessive silt deposits after storms.

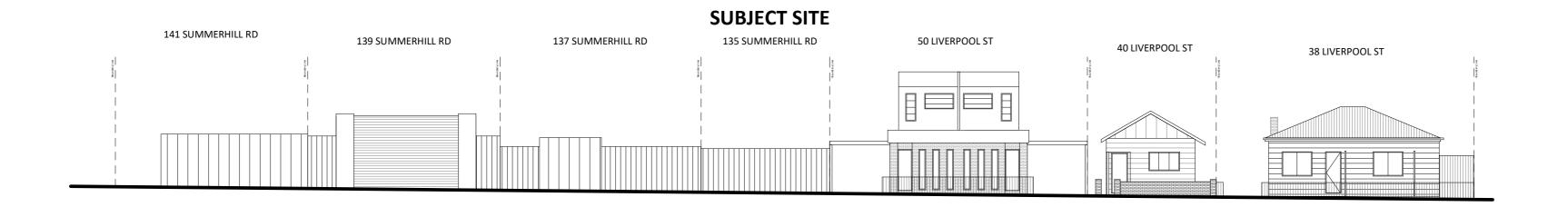


Retain vegetation on site		Direct roof run off to drain or bunded area	Keep litter contained on site
	6	-	
Clean and wash up on site		Y/	Keep mud off road and on site
Protect stockpiles		Stop erosion on site	stormwater system



BO	TANICAL NAME	QTY	HxW	P/S	COMMAN NAME
Tre	es				
AL	Allocasuarina Littoralis	2	12 x 6	25	Black Sheoke
AM	Acacia Melanoxylon	2	9 x 5	25	Blackwood
Shr	ubs				
AA	Acacia Azinazea	3	1.0 x 0.3	14	Gold Dust Wattle
CG	Correa Glabra	1	2.0 x 2.0	14	Rock Correa
CD	Correa Dusky Bells	2	1.0 x 3.0	14	Dusky Bells Correa
Gro	oundcover				
VH	Viola Hederacea	15	0.15 x 0.25	14	Native Violet





EXISTING STREETSCAPE SCALE 1:200



PROPOSED STREETSCAPE SCALE 1:200

Project:	Client:	Important Notes:		Issue:	Revision Description	Date:	Building Area	Drawn:	Checked:		
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135 SUMMERHILL ROAD FOOTSCRAY VIC 3011	Drawing: TOWN PLANNING Any discrepencies are to be reported to this office immediatly This drawings shall not be altered in any form without the wr permission from 2 Form Consulting.	This drawings shall not be altered in any form without the written	copyright will be taken in accordance with the provision of the Copyright Act 1968. All windows and door sizes to be verify on site prior to ordering.					Job Num	A2 10/11 ber: -/2023		

MATERIALS, COLOURS AND FINISHES SCHEDULE

ROOF SELECTED COLORBOND ROOF WINDSPRAY - DULUX

FASCIA/GUTTER SELECTED COLORBOND WINDSPRAY - DULUX

BRICK WALL SELECTED BRICK WALL ZINC - AUSTRALBRICK

RENDERED WALL RENDERED CEMENT SHEET VIVID WHITE - DULUX

COLUMNS PAINTED STELL COLUMNS WINDSPRAY - DULUX



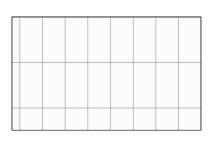
GARAGE PANEL VERTICAL TIMBER FINISH WINDSPRAY - DULUX

FENCE COLORBOND FENCE WOODLAND GREY

GREY

	Client:	Important Notes:		Issue:	Revision Description	Date:	Building Area	Drawn:	тс	Checked:		
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DOWNPIPES SELECTED COLORBOND WINDSPRAY - DULUX



MATRIX CLADDING JAMES HARDIE AXON WINDSPRAY



WINDOW/DOOR FRAME PAINTED ALUMUNIUM FRAME BLACK



METER BOX RENDERED PILLAR WOODLAND GREY