

Resource Consent Drawings

Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	COVER PAGE	RC	RC-1
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	EXISTING SITE PLAN	RC	RC-2
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	PLAN SITE PLAN GL	RC	RC-3
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	LOT PLAN	RC	RC-4
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	PERMERABLE AREA CALCULATION	RC	RC-5
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	LANDSCAPE PLAN	RC	RC-6
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	PLAN L1	RC	RC-7
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	ELEVATIONS	RC	RC-8
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	TRACKED PATHS-FORWARD MANOUVRE	RC	RC-9
Tuesday, February 27, 2024	2	Resource Consent Issue	SC16	TRACKED PATHS-REVERSING MANOUVRE	RC	RC-10



Kelly Road Residential Development Cambridge for SLOANE STREET LTD

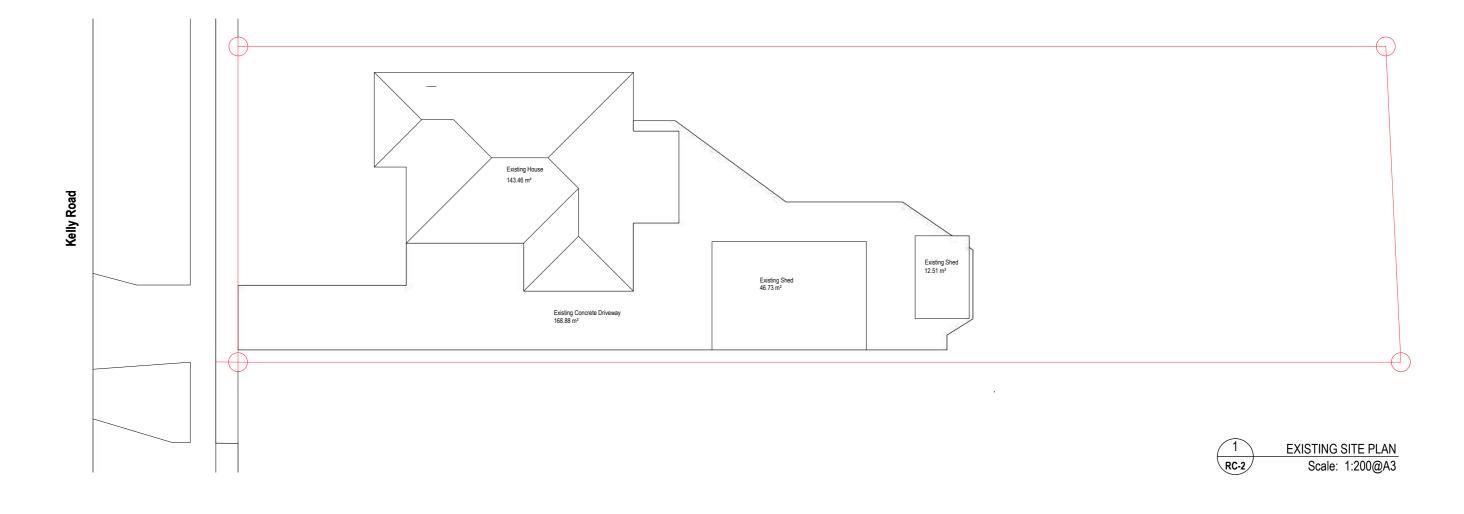












Project
PROPOSED MULTI RESIDENTIAL
DEVELOPMENT
3 KELLY ROAD CAMBRIDGE

| Client | Documentation | Drawing Information | Drawing Info



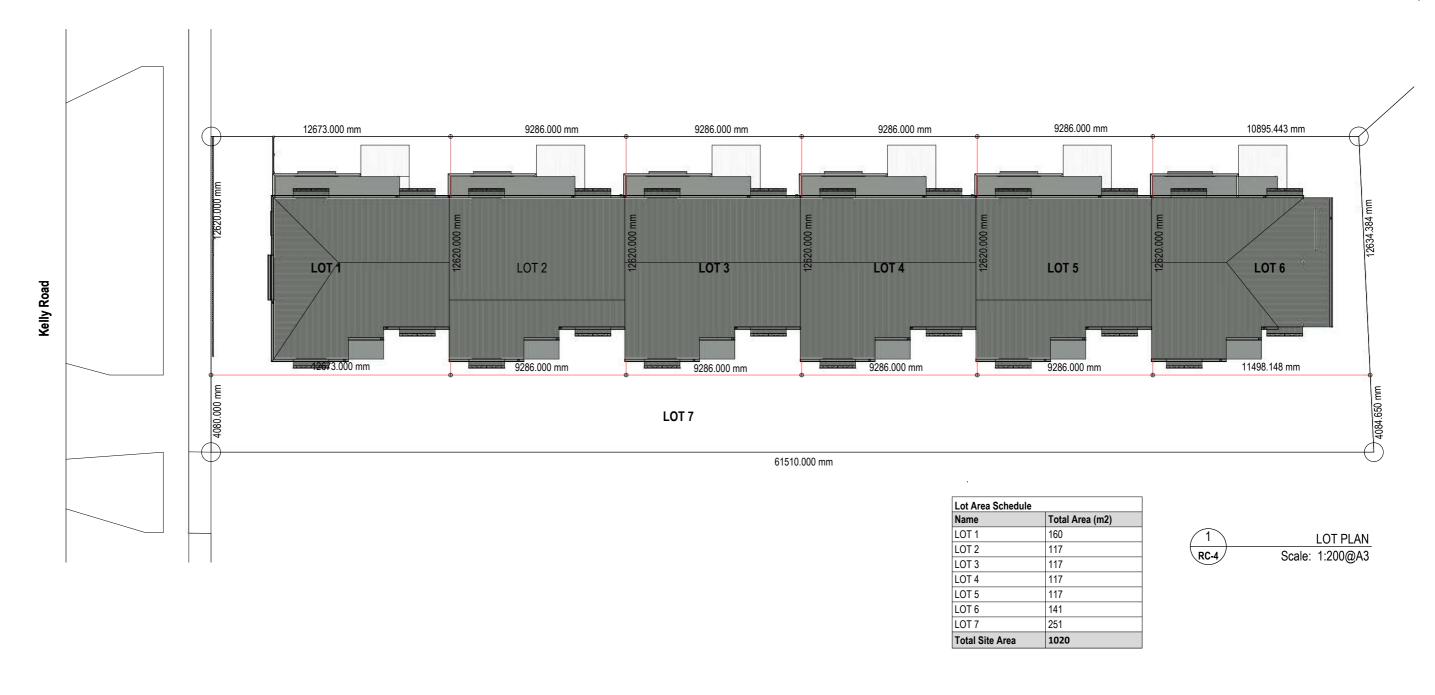


RC-3

RC

SC16 PLAN SITE PLAN GL





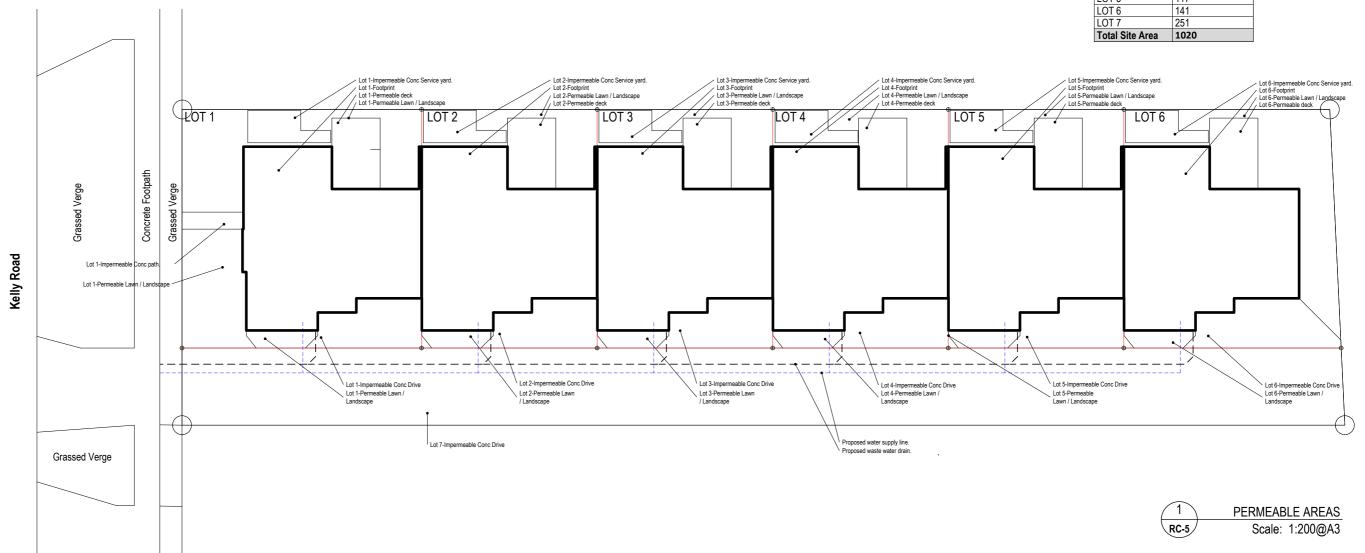
Project	Client	Documentation			Drawing Inform	mation			Project No	0000	This drawing is confidential and shall only be used	P +64 7 853 2204	
PROPOSED MULTI RESIDENTIAL		Documentation Date	Febr	ruary 29, 2024	Approved	Stan K	Checked	SK] ,	22002	for the purposes of this project. © Copyright	F +04 / 033 2201	
		Documentation Phase	Con	cept Design	Dwg Scale	as shown	Drawn	SK		LLVVL	SEKTA Architects Ltd, 2012.	M PO Box 12029 Chartwell Ham.	
DEVELOPMENT	SLOANE STREET LTD	Date I	Revision Re	evision Descrip	ption				SC REF	Drawing	Phase	Drawing No	
3 KELLY ROAD CAMBRIDGE		Tuesday, February 27, 2024	2 F	Resource	Consent Is	ssue			SC16	LOT PLAN	RC	RC-4	





Site Coverage at roof									
Total Site Area	1020								
Total Area at roof	446.36								
Site Cover	43.76%								

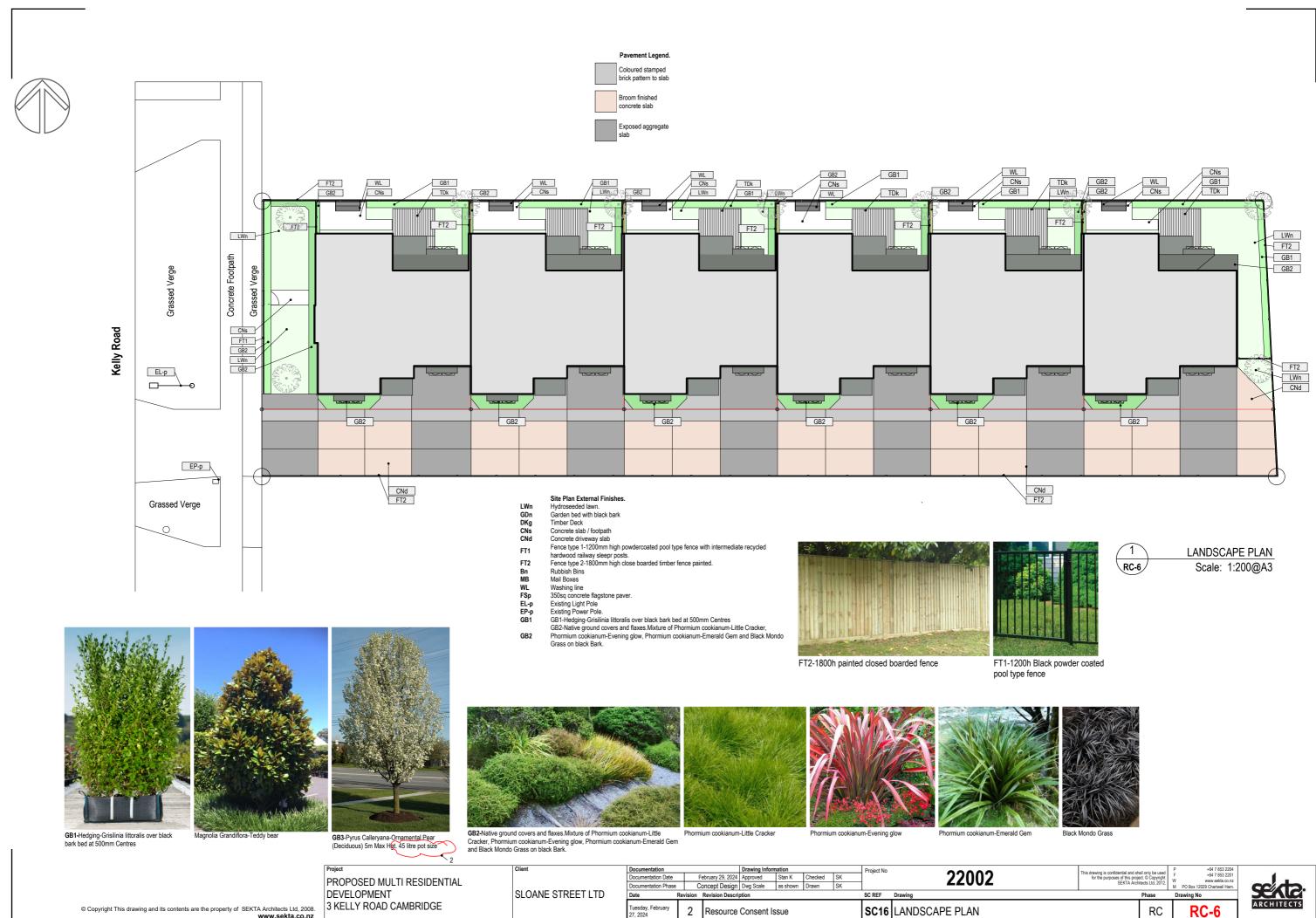
Lot Area Schedule									
Name	Total Area (m2)								
LOT 1	160								
LOT 2	117								
LOT 3	117								
LOT 4	117								
LOT 5	117								
LOT 6	141								
LOT 7	251								
Total Site Area	1020								



Site Permeability Calculation															
•	Total		Total		Total		Total		Total		Total		Total		
Name	Area	Name	Area	Name	Area	Name	Area	Name	Area	Name	Area	Name	Area		OA Site
	(m2)		(m2)		(m2)		(m2)		(m2)		(m2)		(m2)		
LOT 1		LOT 2		LOT 3		LOT 4		LOT 5		LOT 6		LOT 7			
Lot 1-Footprint	73.12	Lot 2-Footprint	72.11	Lot 3-Footprint	72.11	Lot 4-Footprint	72.11	Lot 5-Footprint	72.11	Lot 6-Footprint	71.73	Lot 7-Impermeable Conc Drive	251		
Lot 1-Permeable deck	9.8	Lot 2-Permeable deck	9.8	Lot 3-Permeable deck	9.8	Lot 4-Permeable deck	9.8	Lot 5-Permeable deck	9.8	Lot 6-Permeable deck	9.8				
Lot 1-Permeable Lawn / Landscape	52.21	Lot 2-Permeable Lawn / Landscape	13.19	Lot 3-Permeable Lawn / Landscape	13.19	Lot 4-Permeable Lawn / Landscape	13.19	Lot 5-Permeable Lawn / Landscape	13.19	Lot 6-Permeable Lawn / Landscape	34.35				
Lot 1-Impermeable Conc Serice Yard and path	8.77	Lot 2-Impermeable Conc Service Yard	5.84	Lat 3 Impormashla Cana Sarvica	5.84	Lot 4-Impermeable Conc Service Yard	5.84	Lot 5-Impermeable Conc Service Yard	5.84	Lot 6-Impermeable Conc Service Yard	5.84				
Lot 1-Impermeable Conc Drive	13.13	Lot 2-Impermeable Conc Drive	13.13	Lot 3-Impermeable Conc Drive	13.13	Lot 4-Impermeable Conc Drive	13.13	Lot 5-Impermeable Conc Drive	13.13	Lot 6-Impermeable Conc Drive	16.47				
Lot 1-Permeable Lawn / Landscape	3.13	Lot 2-Permeable Lawn / Landscape	3.13	Lot 3-Permeable Lawn / Landscape	3.13	Lot 4-Permeable Lawn / Landscape	3.13	Lot 5-Permeable Lawn / Landscape	3.13	Lot 6-Permeable Lawn / Landscape	3.13				
Total	160.16	Total	117.2	Total	117.2	Total	117.2	Total	117.2	Total	141.32			Site Area	1020
Total Permeable Area	65.14		26.12		26.12		26.12		26.12		47.28			Total Site Permeable Area	216.9
Total Non Permeable Area	95.02		91.08		91.08		91.08		91.08		94.04		250	Total Site Non Permeable Area	803.38
Permeable % of Lot	41%		22%		22%		22%		22%		33%			Permeable % of Total Site	21%
Non Permeable % of Lot	59%		78%		78%		78%		78%		67%			Non Permeable % of Total Site	79%
	100%		100%		100%		100%		100%		100%				100%

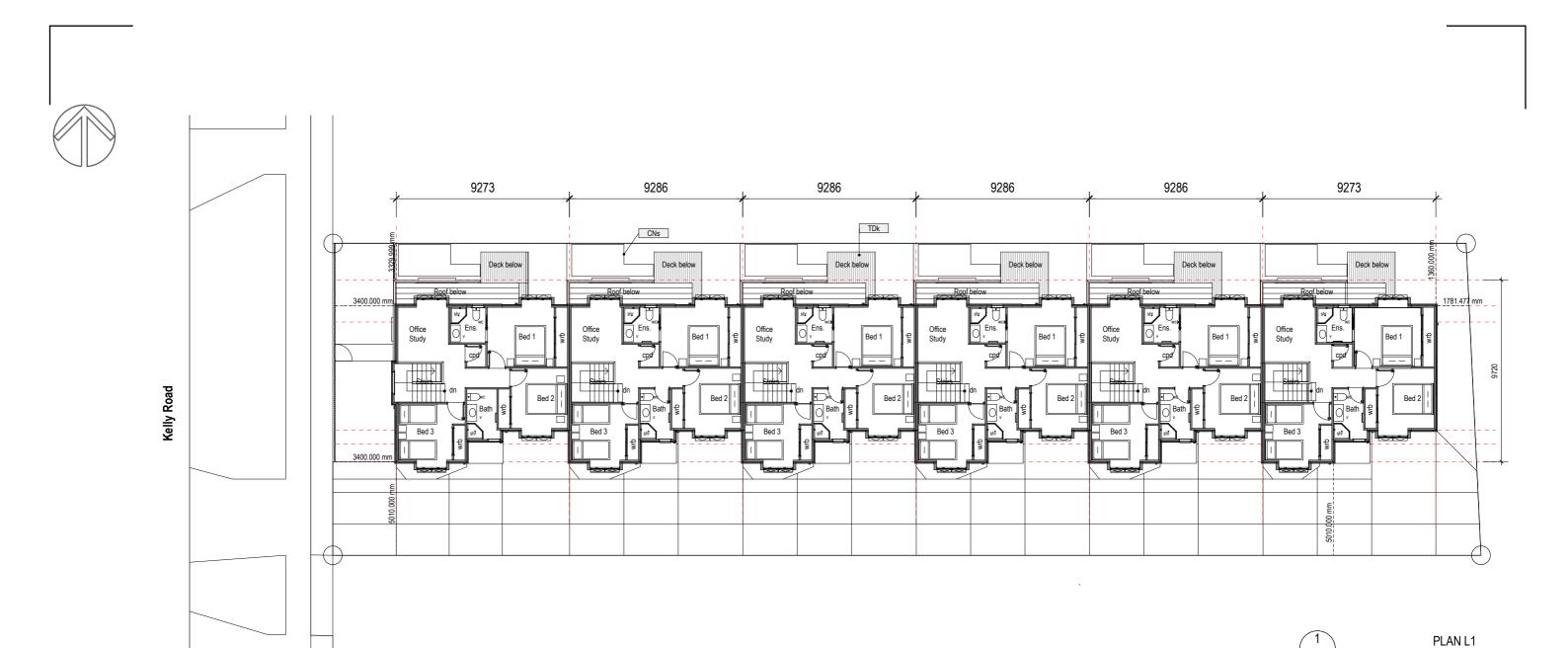
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		Documentation Phase	C	oncept Design	Dwg Scale	as shown	Drawn	SK		LLUUL	SEKTA Architects	s Ltd, 2012.	M PO Box 12029 Chartwell Ham.
DEVELOPMENT	SLOANE STREET LTD	Date	Revision	Revision Descri	ption				SC REF	Drawing	Ph	nase	Drawing No
3 KELLY ROAD CAMBRIDGE		Tuesday, February	2	Resource	Consent Is	ssue			SC16	PERMERABLE AREA CALCULATION		RC	RC-5





Resource Consent Issue

ARCHITECTS



Project
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DEVELOPMENT
3 KELLY ROAD CAMBRIDGE

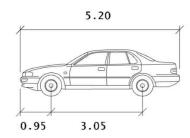
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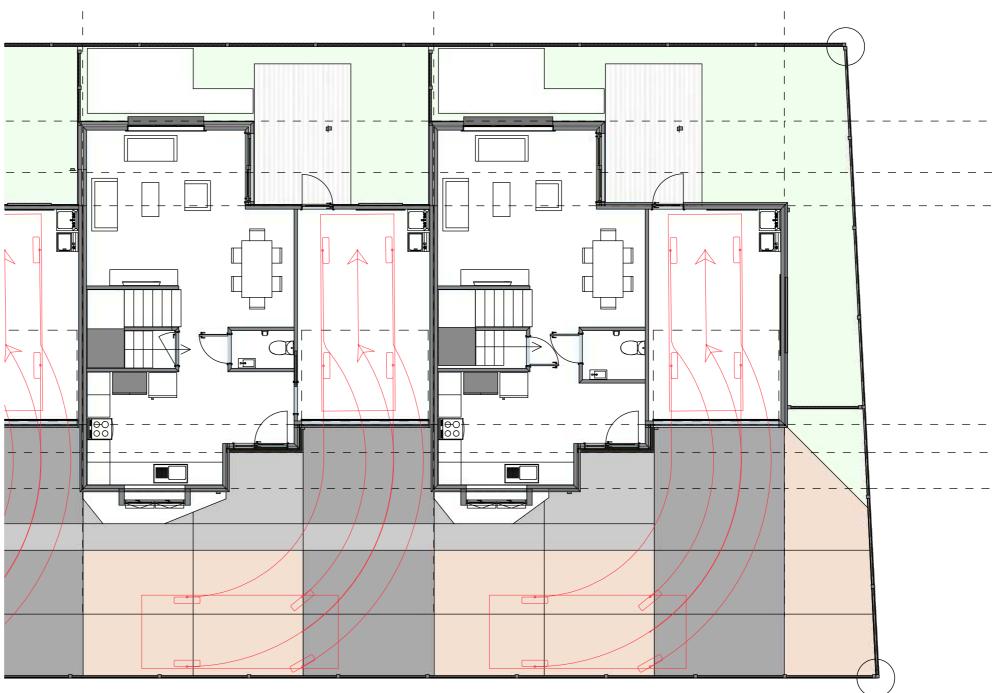
RC-7





в99

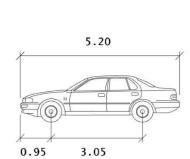
Meters Width : 1.94 Track : 1.84 Lock to Lock Time : 6.0 s Steering Angle : 33.9 deg



FORWARD MANOUVRE VEHICLE PATH INTO GARAGE TO AS/NZS 2890.1 B99 VEHICLE.

22002 PROPOSED MULTI RESIDENTIAL DEVELOPMENT SLOANE STREET LTD 3 KELLY ROAD CAMBRIDGE SC16 TRACKED PATHS-FORWARD MANOUVRE RC-9 RC Resource Consent Issue





в99

	M	eters
width	:	1.94
Track	:	1.84
Lock to Lock Time	:	6.0 s
Steering Angle	:	33.9 de



REVERSING MANOUVRE VEHICLE PATH OUT OF GARAGE TO AS/NZS 2890.1 B99 VEHICLE.

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