190 KURRABA RD

190 KURRABA RD, KURRABA POINT NSW 2089

DEVELOPMENT APPLICATION - DA RE-SUBMISSION

ARCHITECTURAL DRAWING LIST

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I (MERMAN) - R4 ZONE RAMS (MERMAN) - R2 ZONE I (MERMAN) - R2 ZONE BOARD SETBACK - SURVEY POINTS NKET LEVELS NS - EXISTING LEVELS

POINTS

- 184A KURRABA ROAD - OPTION 1 PTION 1 - 184A KURRABA ROAD - OPTION 2 - 184A KURRABA ROAD - OPTION 2 PTION 2







PROJECT SUMMARY				
Address: Site Area:	184b-190 KURRABA RD R4 North: 658m ² / 622m ² (EASEMENT EXCLUDED R2 North: 924m ² R2 South: 1012m ² TOTA Total (R4 + R2) 3343 m ² / 3307m² (EASEMENT	L R2: 1936 m ²	² (EASEMENT EXCLUDED)	
Land Use:	R4 High Density Residential R2 Low Density Residential			
PROPOSAL SUMMARY /	COUNCIL DCP & LEP REQUIREMENTS			
	PROPOSED R4	CONTROL R4	PROPOSED R2	CONTROL R2
Building Height (m)	Building A: 9.8m - 12.3m Building B: 11.7m - 11.9m	12m	Building C: 4.1m - 7.7m Building D: 1.7m - 8.9m	8.5m
Setbacks	Kurraba Rd – Average 10m setback: 10.4m - 13.7m Side –2.5m min - 8.8m max to glazing line Rear – 1.7m min - 7.9m max (at roof)	Front – Alignment of primary facades on adjoining properties (Average 10.9m) Side – 3m and 45degree height plane commencing at 3.5m at boundary Rear – 1.5m and 45degree height plane commencing at 3.5m at boundary	Front – .5m min - 4.1m max Side: 2m min (refer to plans) Rear – Foreshore setback	Front – Alignment of primary facades on adjoining properties Side: 900mm UP TO 4m 1.5m UP TO 7m 2.5m TO GREATER 7m Rear - Foreshore setback
Car Parking	2 Bed: Bldg A: 1 Space, Bldg B: 0 Spaces 3+ Bed: Bldg A: 3 Spaces, Bldg B: 5 Spaces Visitor: Bldg A: 1 Space, Bldg B: 1 Space Total Proposed Bldg A: 5 spaces Total Proposed Bldg B: 6 spaces	<pre>1 or 2 Bed: 1 space / dwelling = 1 space for Bldg A 3+ Bed: 1.5 space / dwelling = 3 spaces for Bldg A, 5 spaces for Bldg B Visitor: .25 space / dwelling (min 1) = 1 space for Bldg A, 1 space for Bldg B</pre>	3+ Bed: 8 spaces Total Required: 8 spaces Total Proposed: 8 spaces	1 or 2 Bed : 1 space / dwelling = 0 spaces 3+ Bed : 1.5 space / dwelling = 8 spaces (2 spaces per separate dwelling)
Excavated Area	$672.9m^2 = 49.1\%$	Max 70% of combined site area (960m ²)	North: 53.5m ² 5.8% South: 23.1m ² 2.3%	North: Max 70% = 647m ² South: Max 70% = 708m ²
Adaptable Housing	2 UNITS	1 UNITS	NO REQUIREMENT	NO REQUIREMENT
Site Coverage	North: 279.9m ² 45% South: 329.3m ² 44.0%	North: Max 45% = 279.9m ² South: Max 45% = 337.1m ²	North: 400.1m ² 43.3% South: 430.0m ² 42.5%	North: Max 45% = 416m ² South: Max 45% = 455m ²
Landscaping	North: 243.9m ² 39.2% South: 310.1m ² 41.4%	North: (Min Total Landscape 40%) = 248.8m ² South: (Min Total Landscape 40%) =299.6m ²	North: 421.8m ² 45.7% South: 434.3m ² 42.9%	North: (Min Total Landscape 40%) = 370m ² South: (Min Total Landscape 40%) =405m ²
Unbuilt Upon Area	North: 98.2m ² 15.8% South: 109.6m ² 14.6%	North: Max 15% = 93.3m ² South: Max 15% = 112.4m ²	North: 102.1m ² 11% South: 147.7m ² 14.6%	North: Max 15% = 139m ² South: Max 15% = 152m ²
	(COMPLIANCE NOT REQUIRED)		GFA BREAKDOWN	
ADG RECOMMENDATION	COMPLIANCE (R2 and R4 Zones)	RECOMMENDATION	R2 R4	
4A.1 Solar Access	80% (8/10 dwellings)	Min. 70% of apartments (9am - 3pm)	R2 GND: 365m ² R4 LG 37m ²	
	0% (No apartments without solar access)	Max. 15% no solar access	R2 L01: 360m ² R4 GND: 394m ²	
4B.3 Natural Cross Ventilation	100% (10 / 10) dwellings)	Min 60%	R2 L02: 332m ² R4 L01: 376m ²	
3D.1 Deep Soil	R4: $554m^2 = 40.4\%$ R2: $859.9m^2 = 44.4\%$	R4: 7% of site area = $98m^2$ R2: 7% of site area = $136m^2$	R4 L02: 244m ²	
3D.1 Communal & Public Open	TBC	R4 : 25% of site area (352m ²)	R4 L03: 134m ²	
Space * REFER TO DRAWING A401 FOR DIAGRAMS ** REFER TO DRAWING A403 - FOR DIAGRAM			TOTAL: 1057m ² TOTAL: 1185m	
	ION NOTES: CLOUD LEGEND CLOUD LEGEND CLOUD LEGEND CLOUD LEGEND CLOUD LEGEND	NOTES: KOICHI TAKADA ARCHITECTS (KTA)RETAIN ALL COMMON LAW AND STATUTORY RIGHTS INCLUDING COPYRIGHT © AND INTELLECTUAL PROPERTY RIGHTS TO THIS DOCUMENT. THIS DOCUMENT MUST NOT BE EDITED, PARTIALLY EXTRACTED, REPRODUCED OR DISTRIBUTED IN ANY MANNER WITHOUT KTA'S EXPRESS WRITTEN CONSENT AND UNDER NO CIRCUMSTANCES SHALL THE TRANSFER OF THIS DOCUMENT BE DEEMED A SALE OR CONSTITUTE A TRANSFER OF ANY LICENCE TO USE THE DOCUMENT WITHOUT KTA'S KNOWLEDGE OR CONSENT. THE POP DOCUMENT STAMPED BY KTA AS A 'QA CONTROLLED DOCUMENT' IS THE ONLY OFFICIAL VERSION OF THIS DOCUMENT AND IS STRICTLY SUBJECT TO COPYRIGHT ©. THE CONTENT AND ACCURACY OF THE DOCUMENT IS STRICTLY LIMITED TO THAT DEPICTED IN THE QA CONTROLLED PDF. DO NOT MEASURE FROM THE ELECTRONIC OR HARD COPY VERSIONS OF THIS DOCUMENT. VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING SHOP DRAWINGS, FABRICATION, CONSTRUCTION OR INSTALLATION.	CLIENT ARCHITECT Kurraba Point Road Pty Ltd SUITE 41 & 42, LEVE 430 TOORAK ROAD, TOORAK 3142 SURRY HILLS, NSW T 02 9698 8510 ABN 63 131 365 896 NOMINATED ARCHIT KOICHI TAKADA KURY ARCHITECTS 16 QLD ARCHITECTS 5	TECT: SOUT

DEFINITIONS LEP: LOCAL ENVIRONMENTAL PLAN DCP: DEVELOPMENT CONTROL PLAN ADG: APARTMENT DESIGN GUIDE. WORKS WITH SEPP 65 TO OUTLINE STATUTORY REQUIREMENTS FOR APARTMENT DESIGN IN NSW. SEPP 65: STATE ENVIRONMENTAL PLANNING POLICY NO.65- DESIGN QUALITY OF RESIDENTIAL FLAT DEVELOPMENT. GFA: GROSS FLOOR AREA.

UNIT BREAKDOWN

R4 ZONE R2 ZONE DUAL 2 BED 3 BED 4 BED LEVEL OCCUPANCY _____ R2 GND. R2 L01 4 R2 L02 **R4 GND.** 1 1 2 R4 L01 R4 L02 1 1 R4 L03 _____ TOTAL R4 1 4 1 TOTAL R2 4 1 (10%) 4 (40%) 1 (10%) 4 (40%) TOTAL

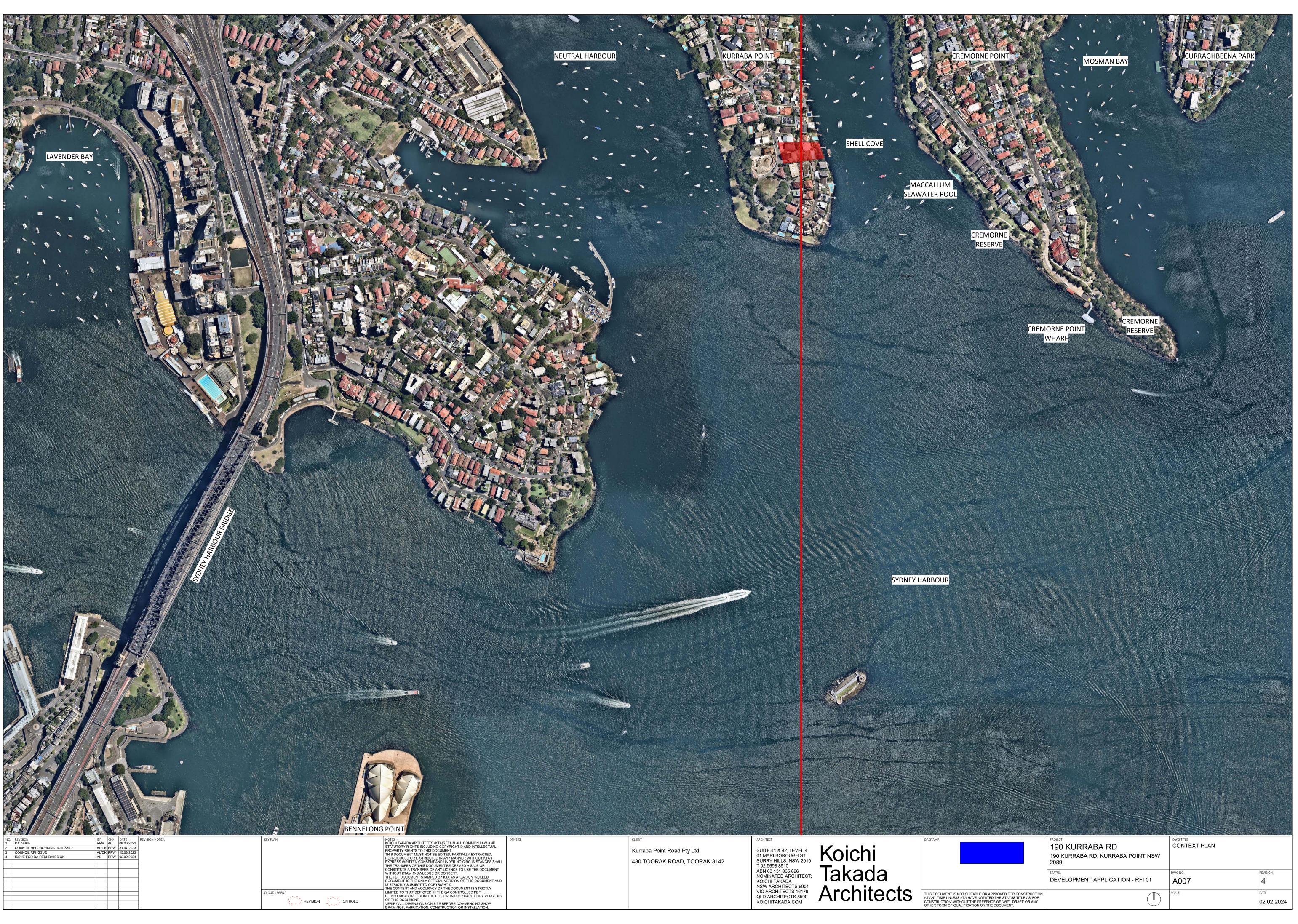
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	190 KURRABA RD, KURRABA POINT NSW		
	2089		
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	DEVELOPMENT APPLICATION - RFI 01	A001	8
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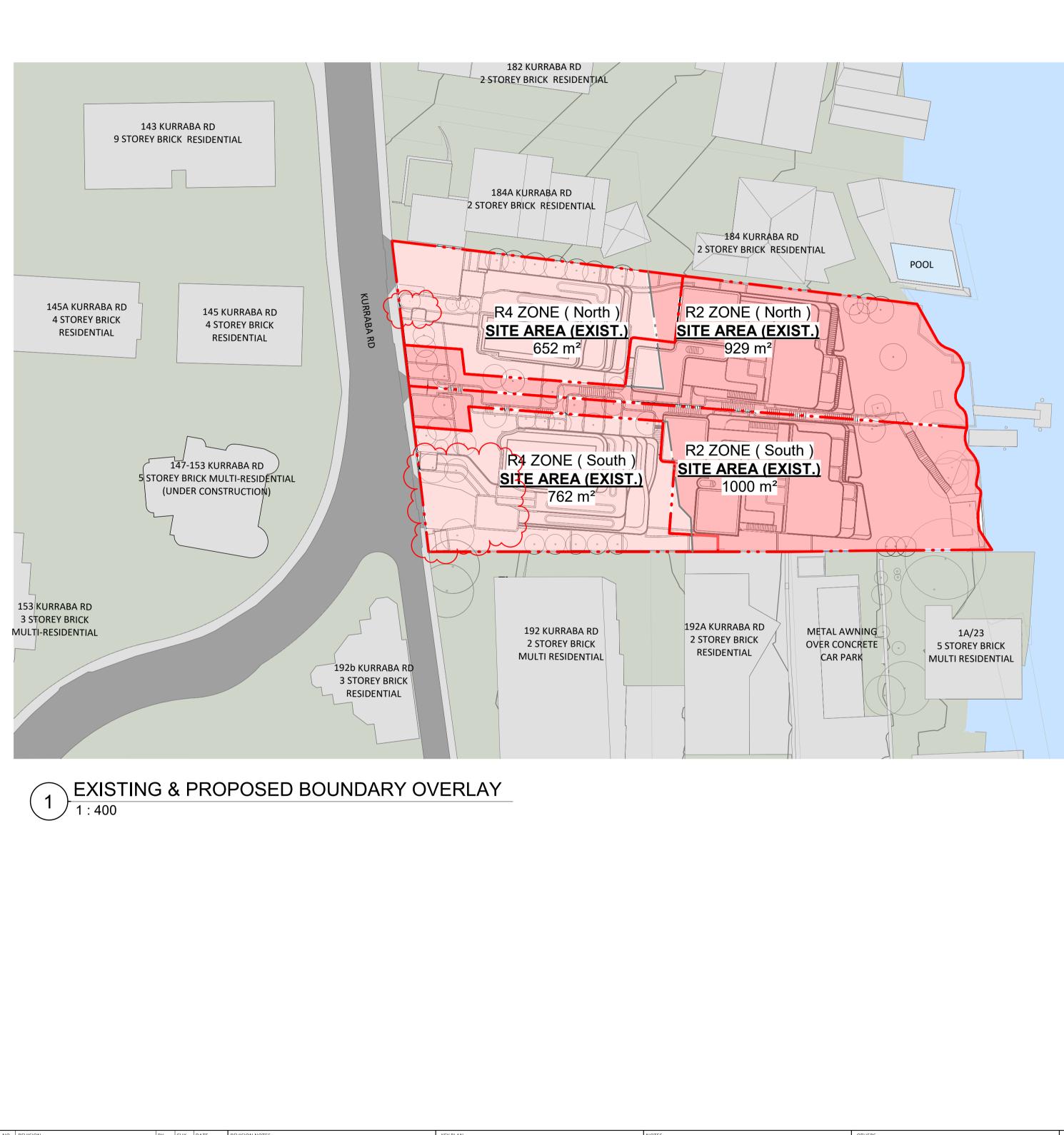
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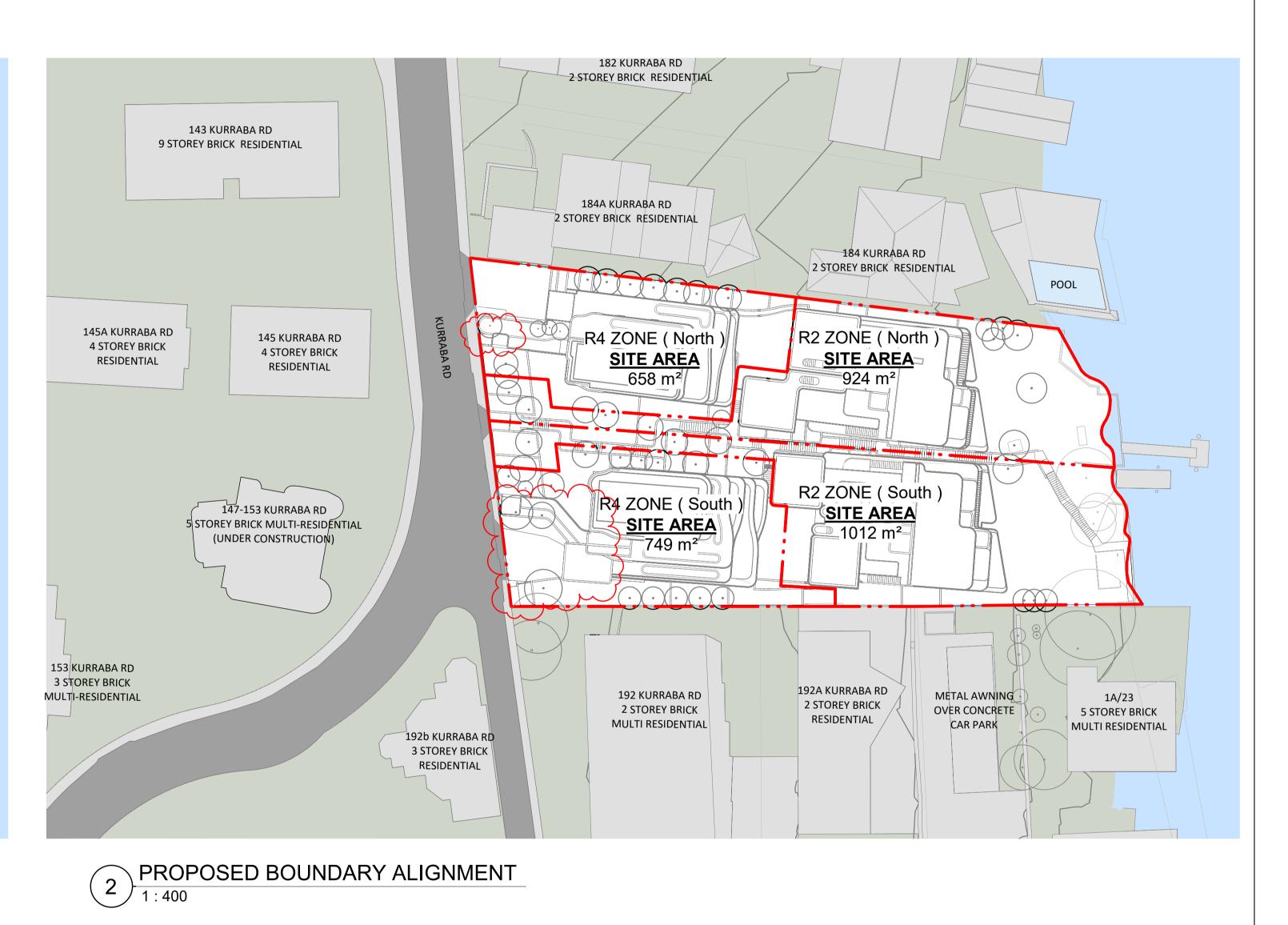


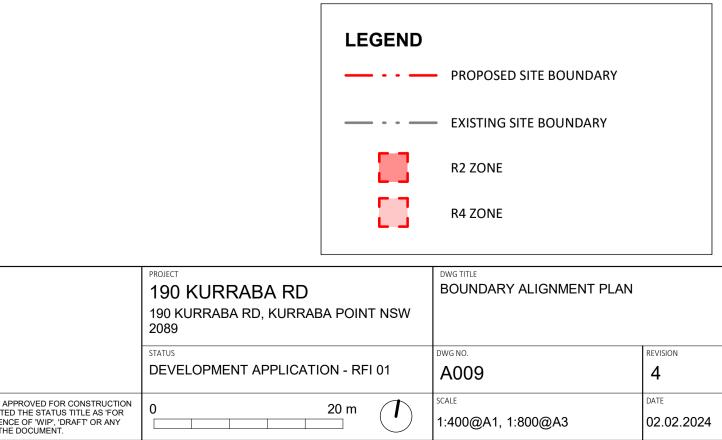


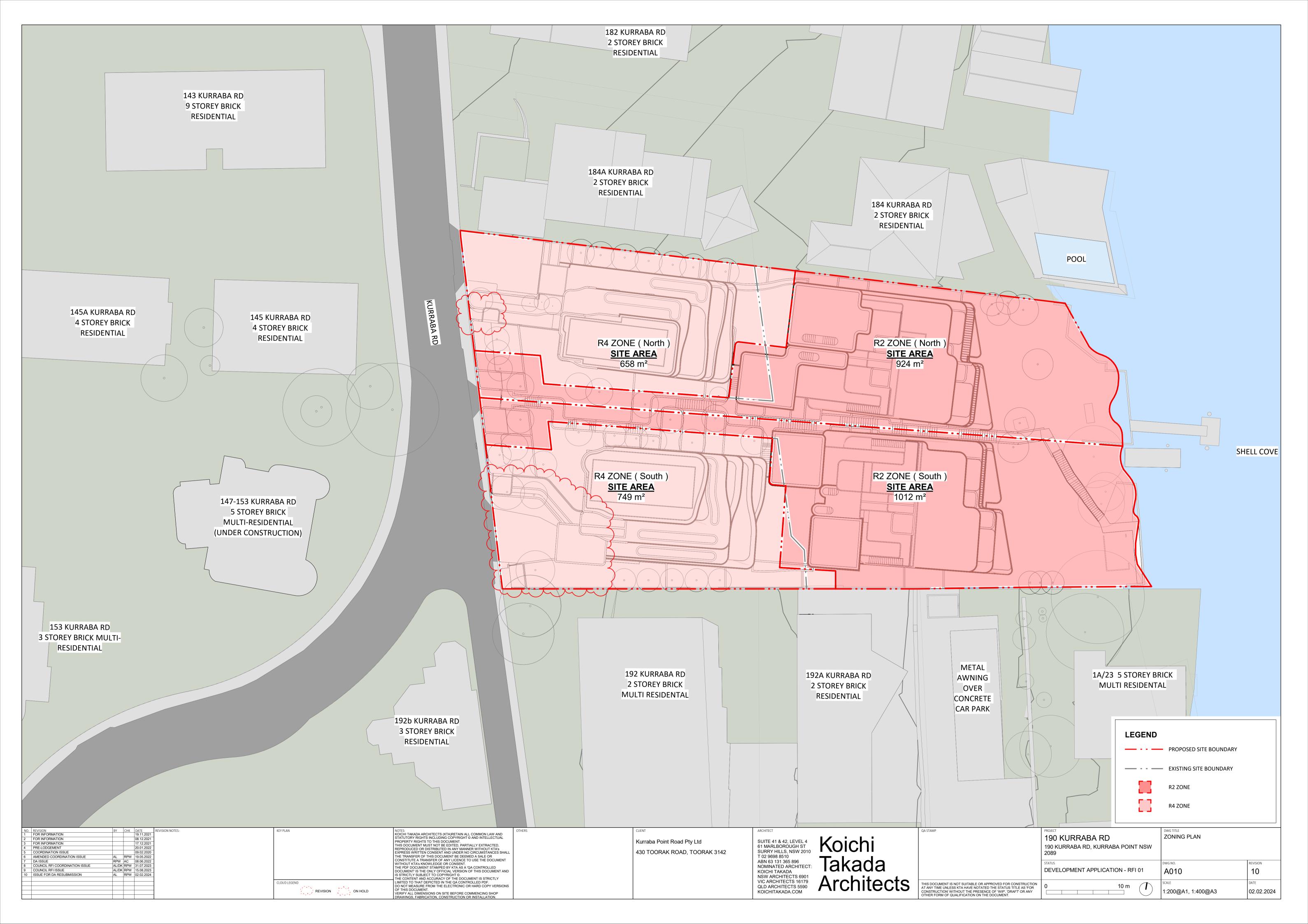
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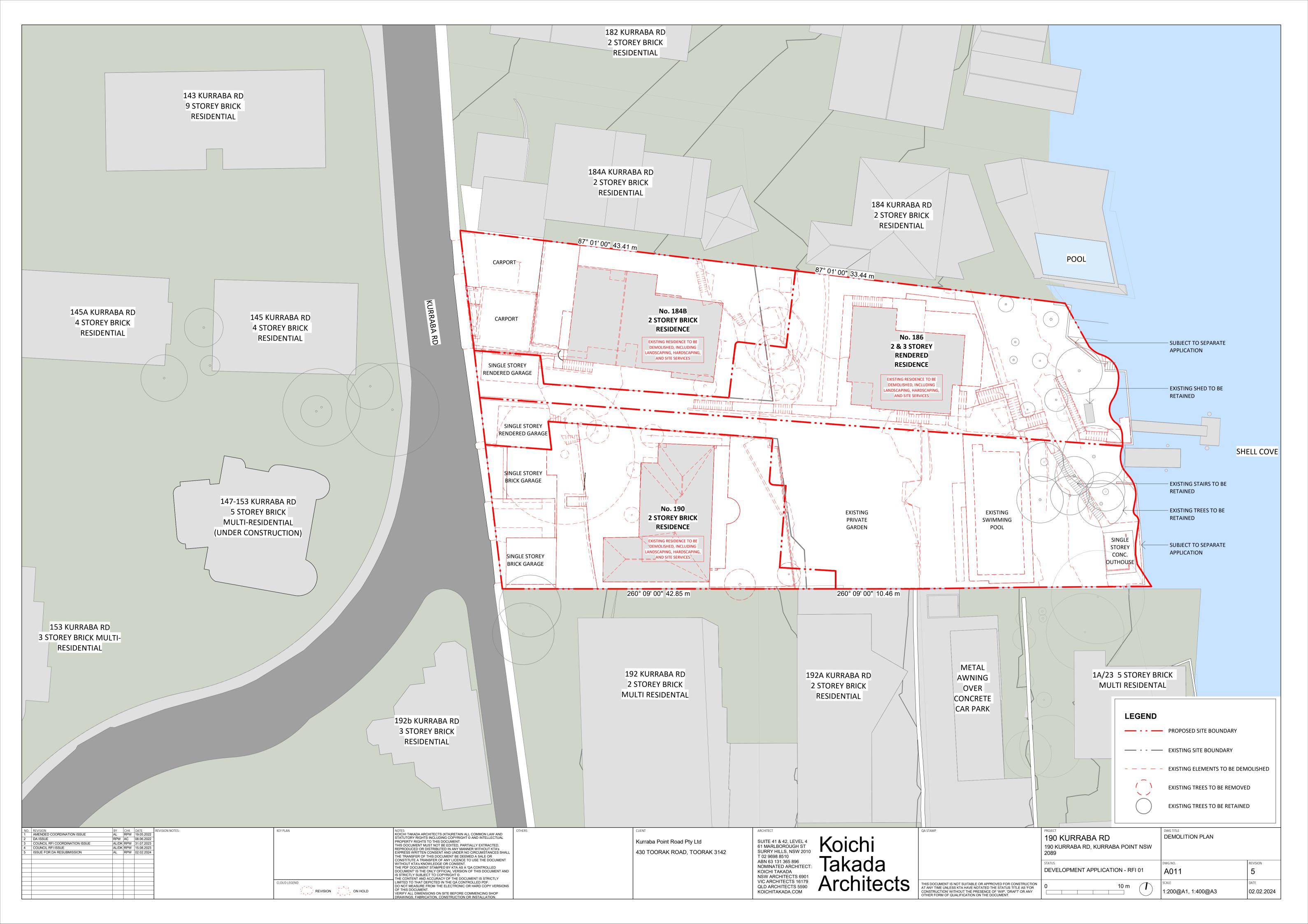


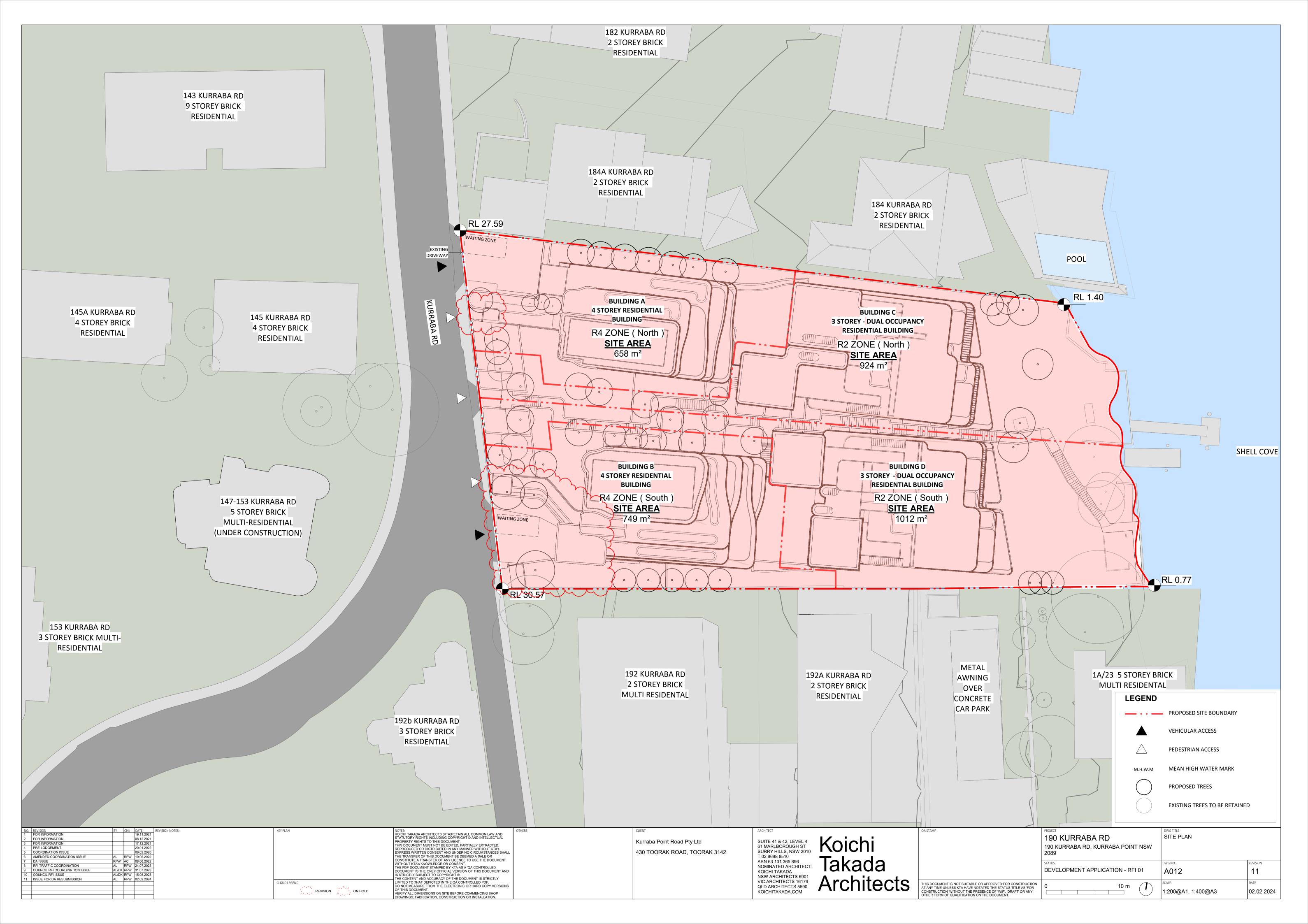
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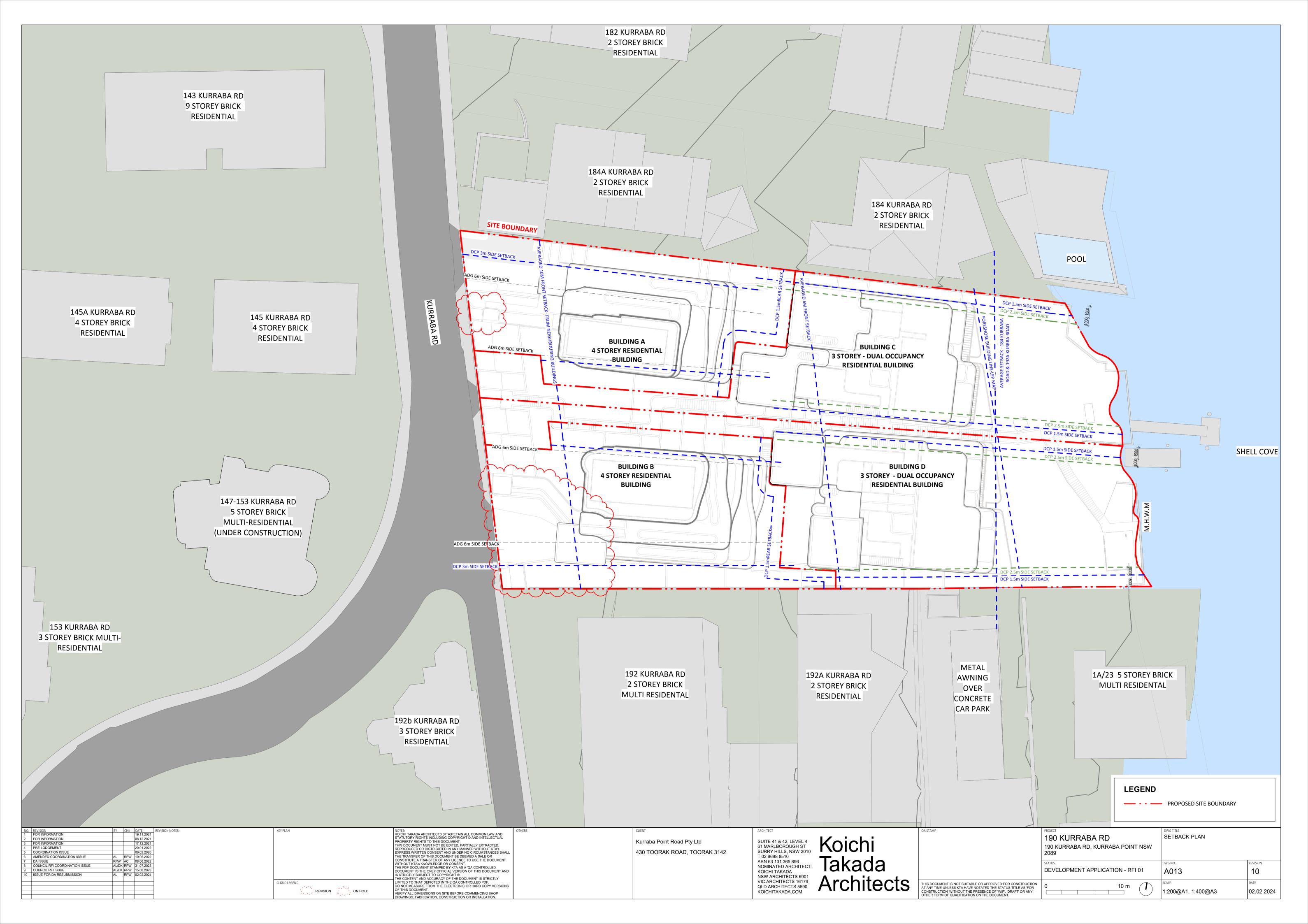


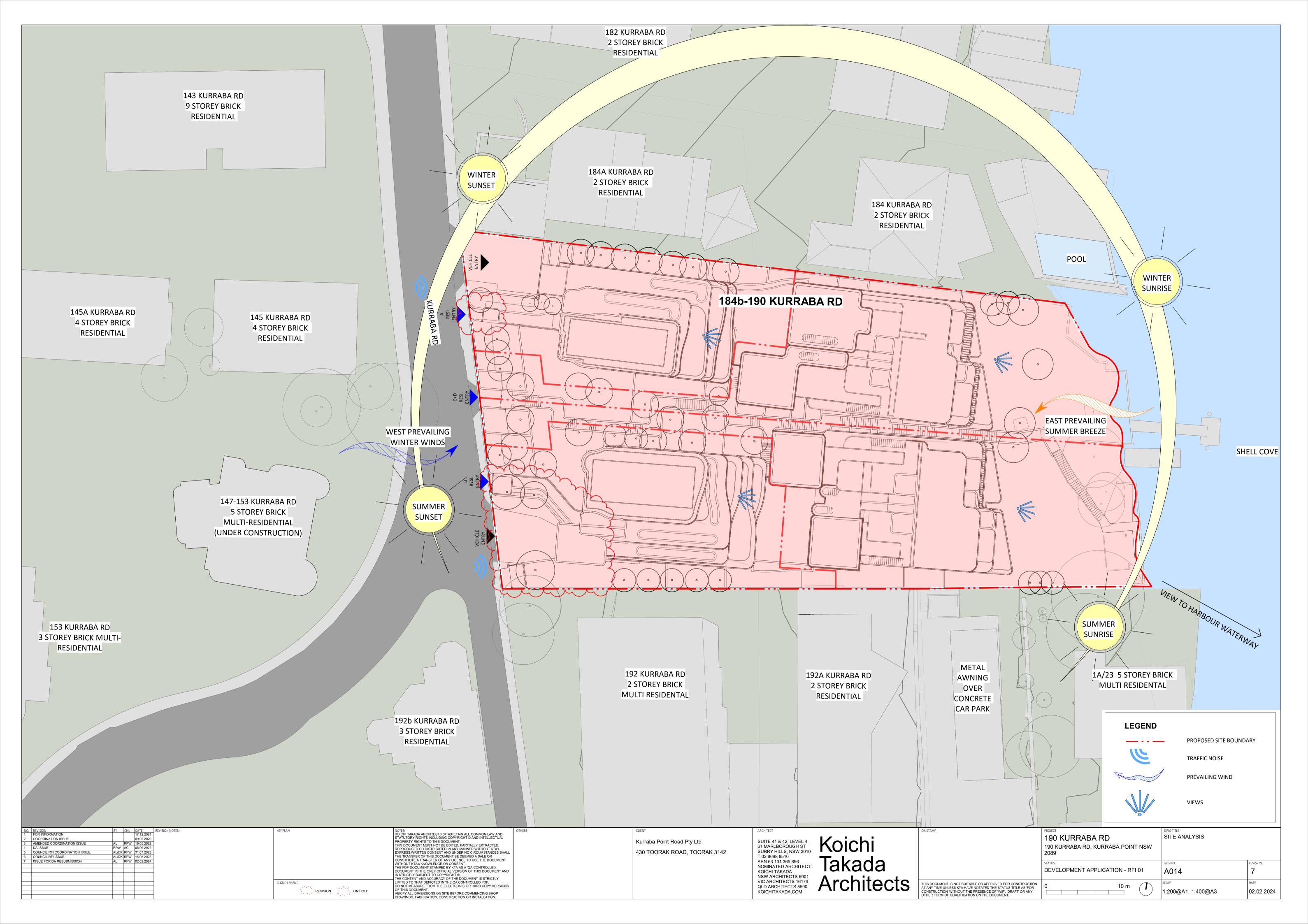


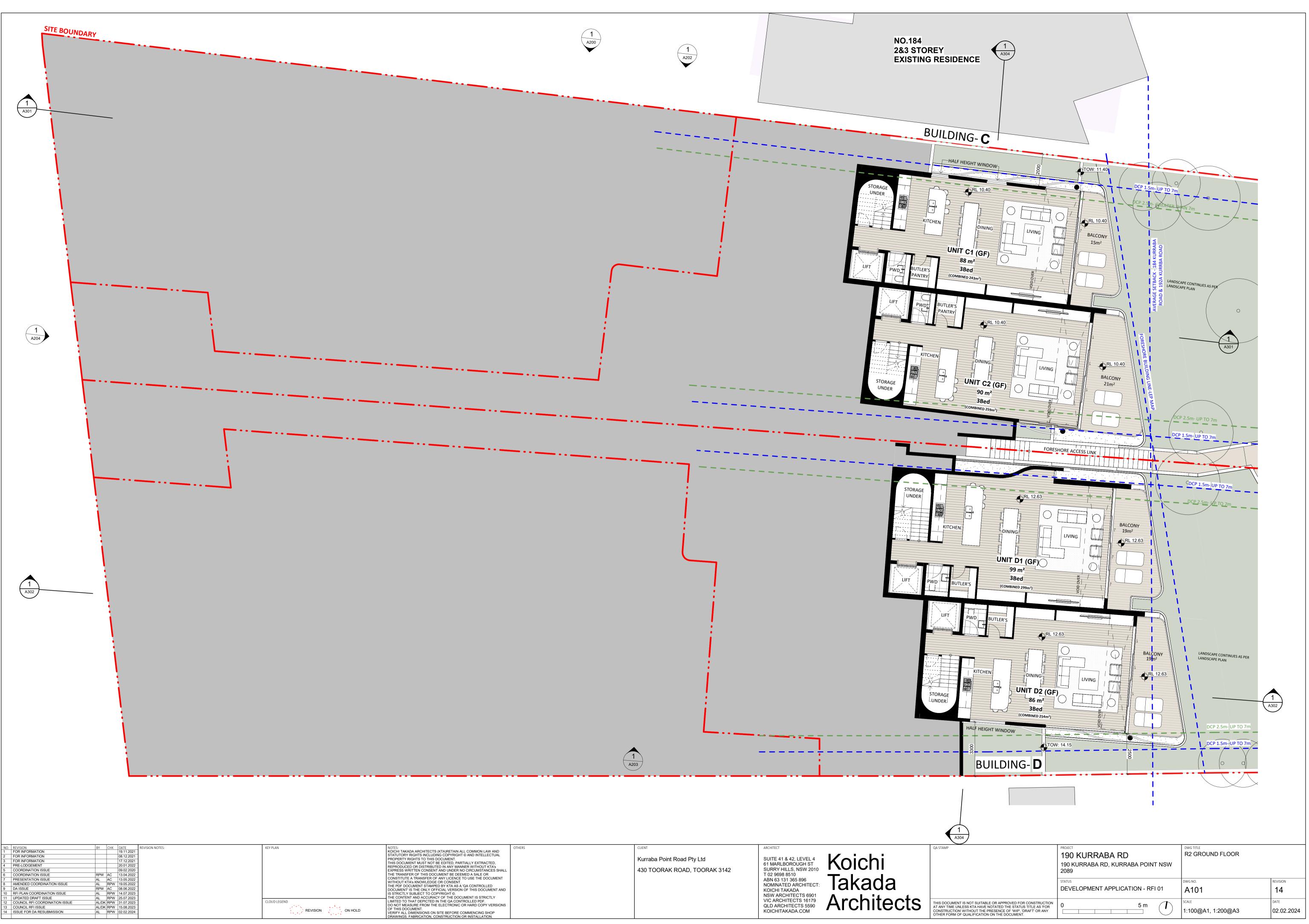


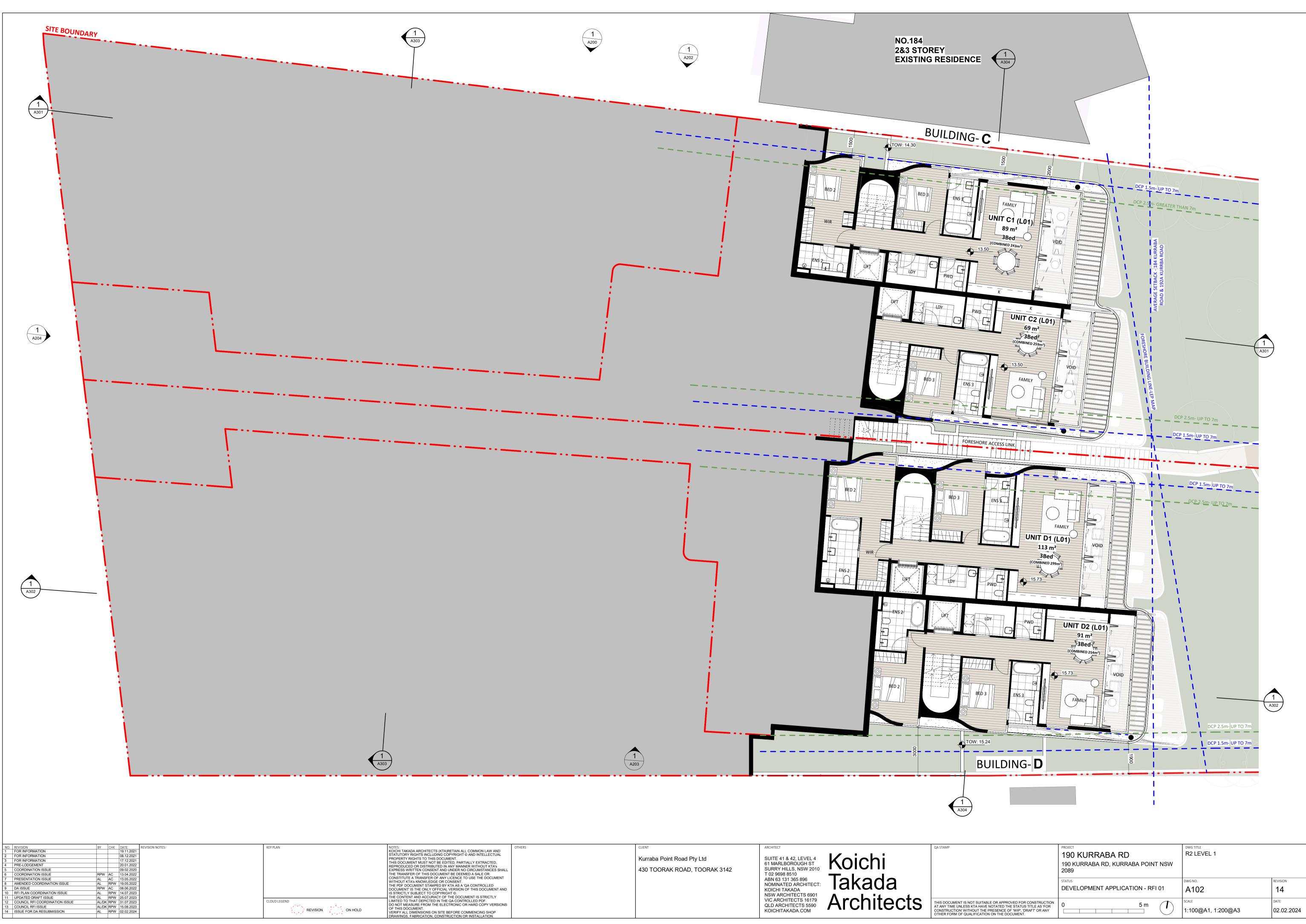




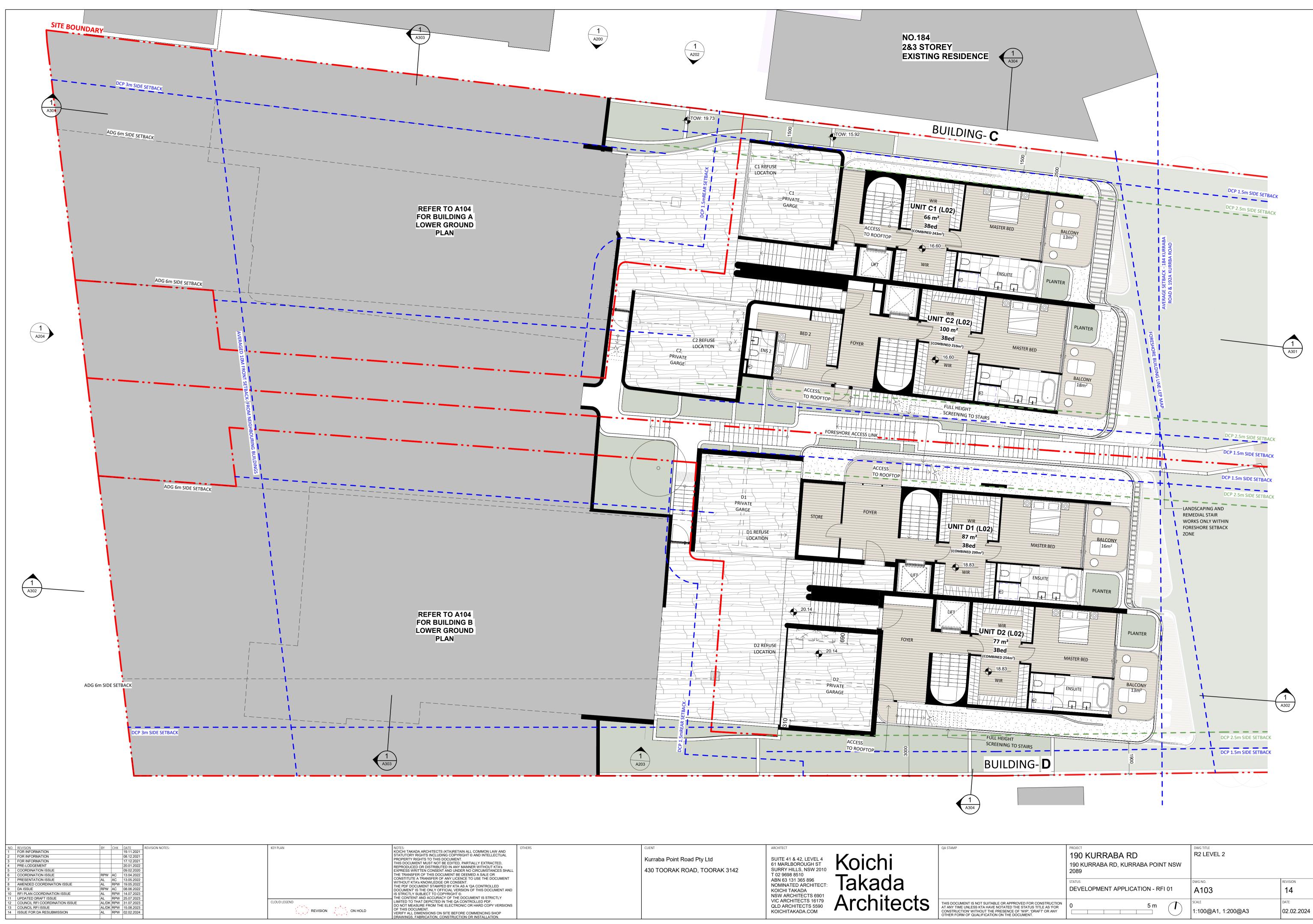






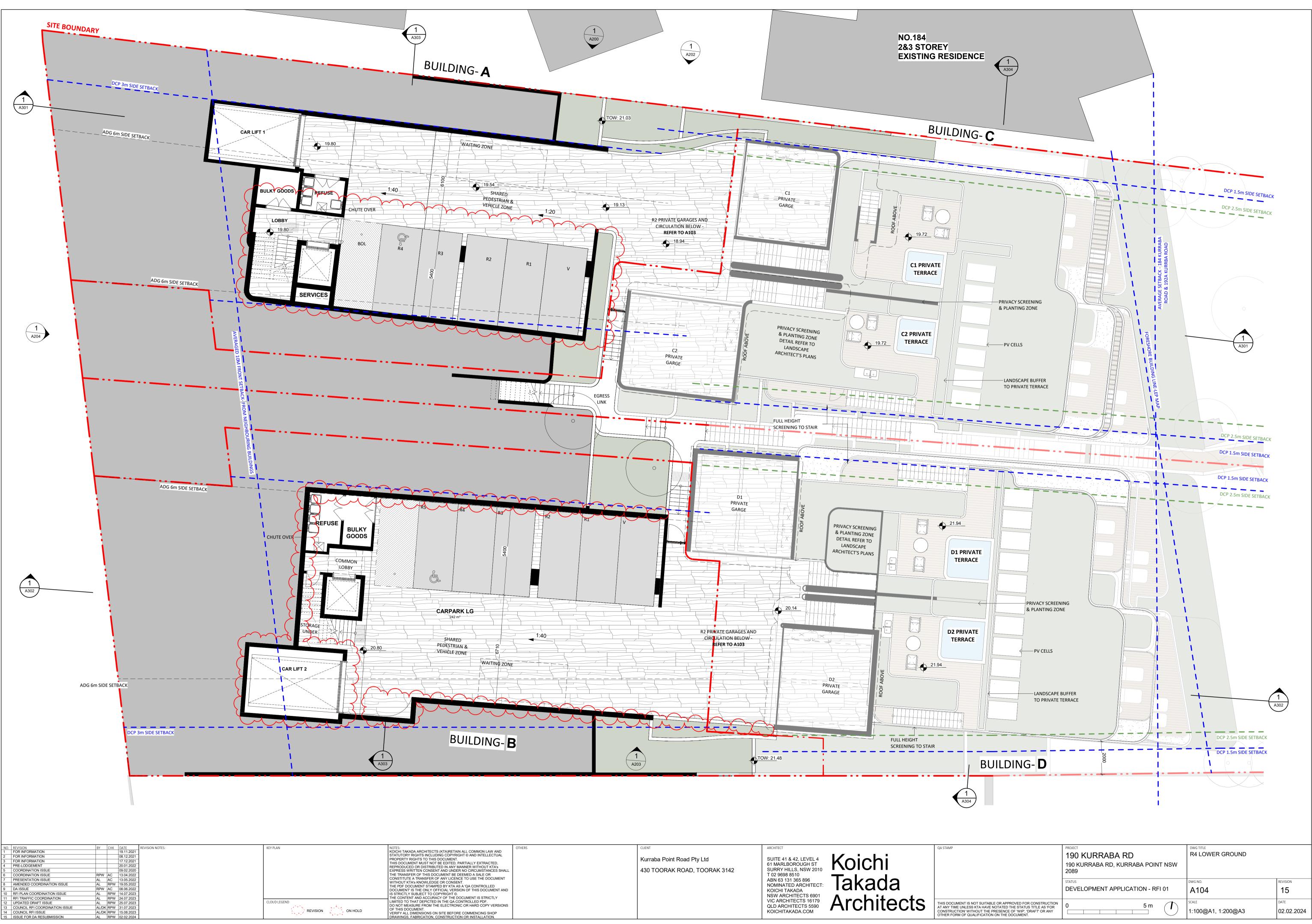


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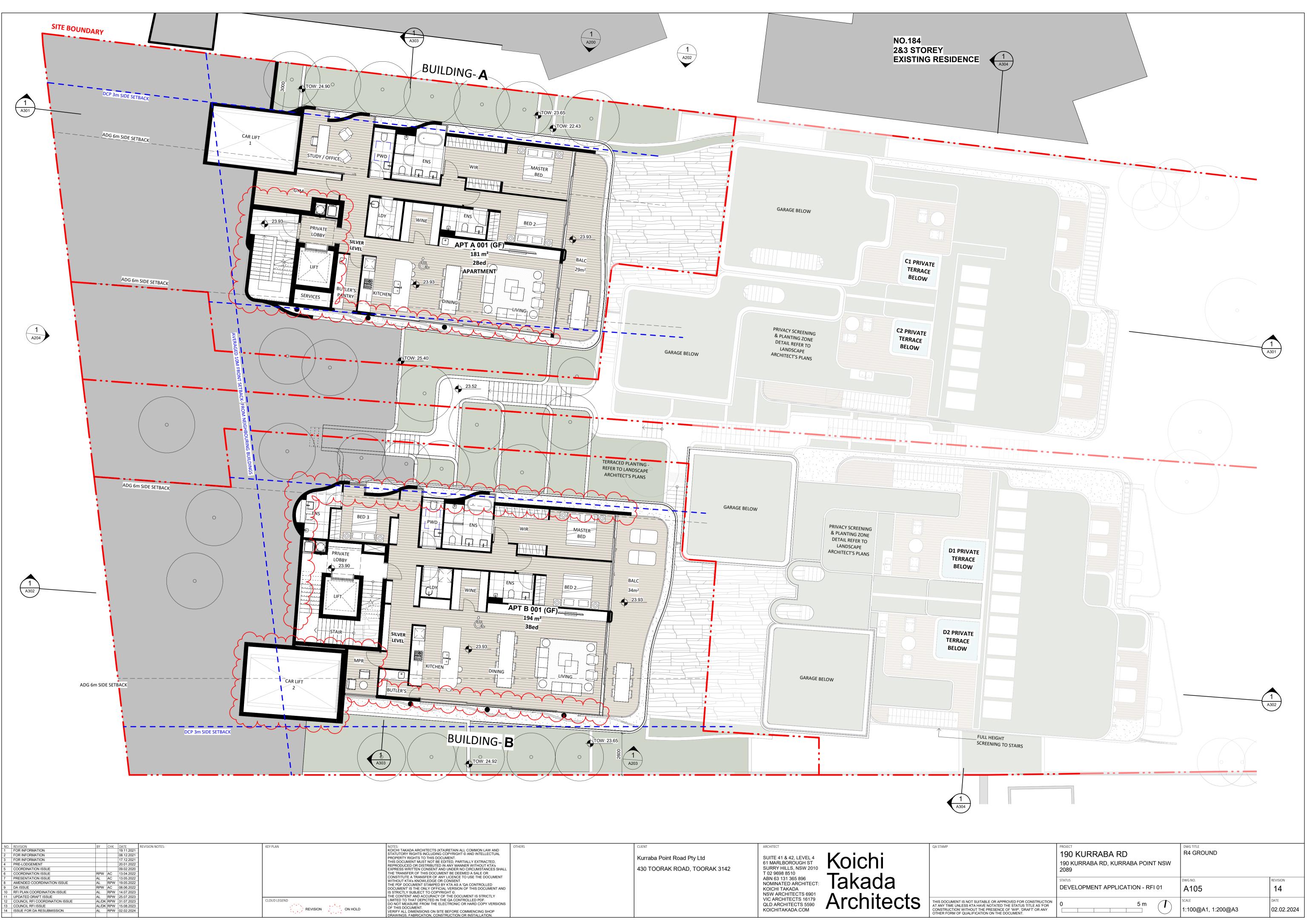


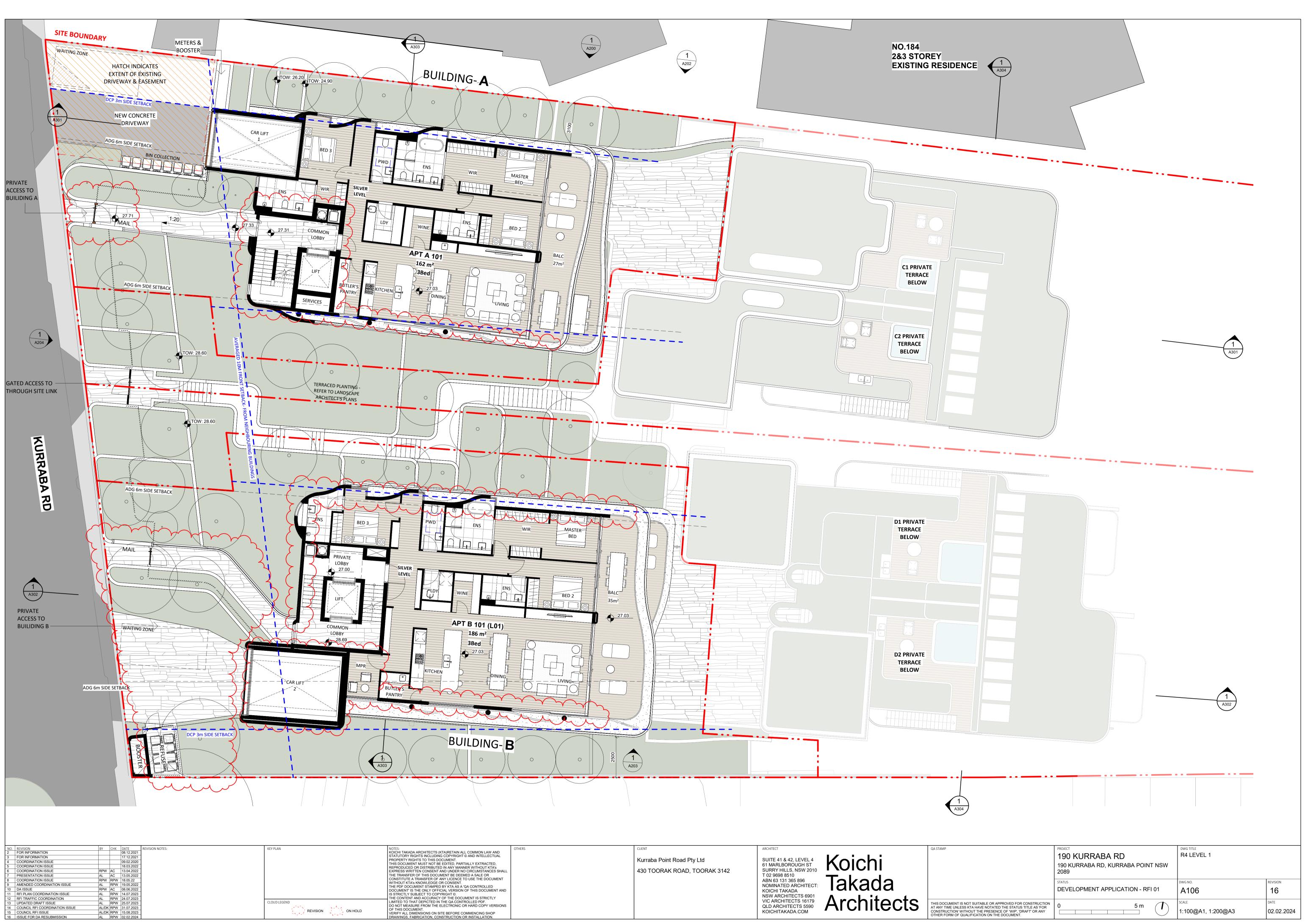
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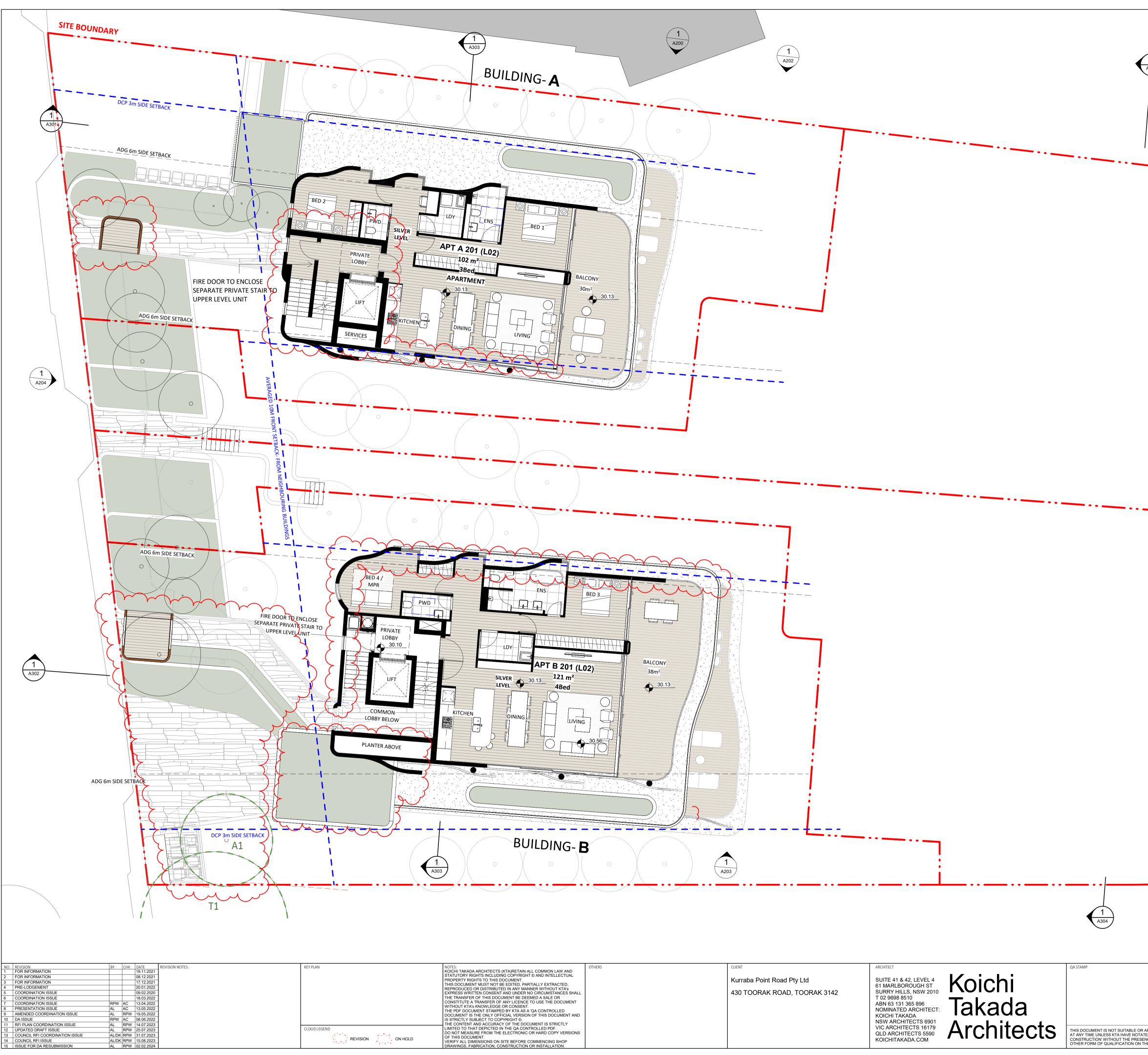
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	PROJECT	DWG TITLE	
	190 KURRABA RD	R4 LOWER GROUND	
	190 KURRABA RD, KURRABA POINT NSW		
	2089		
	STATUS	DWG NO.	REVISION
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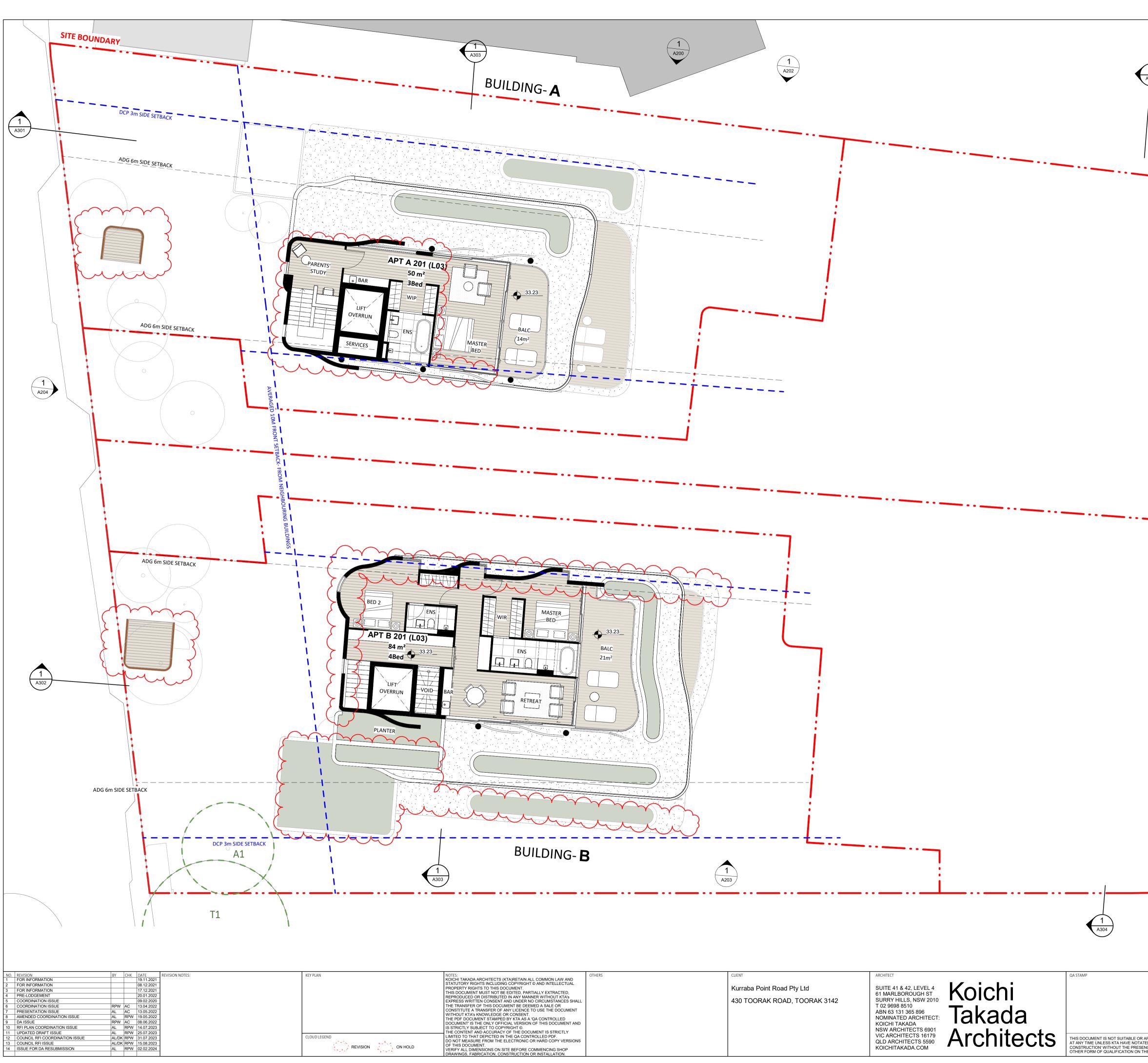






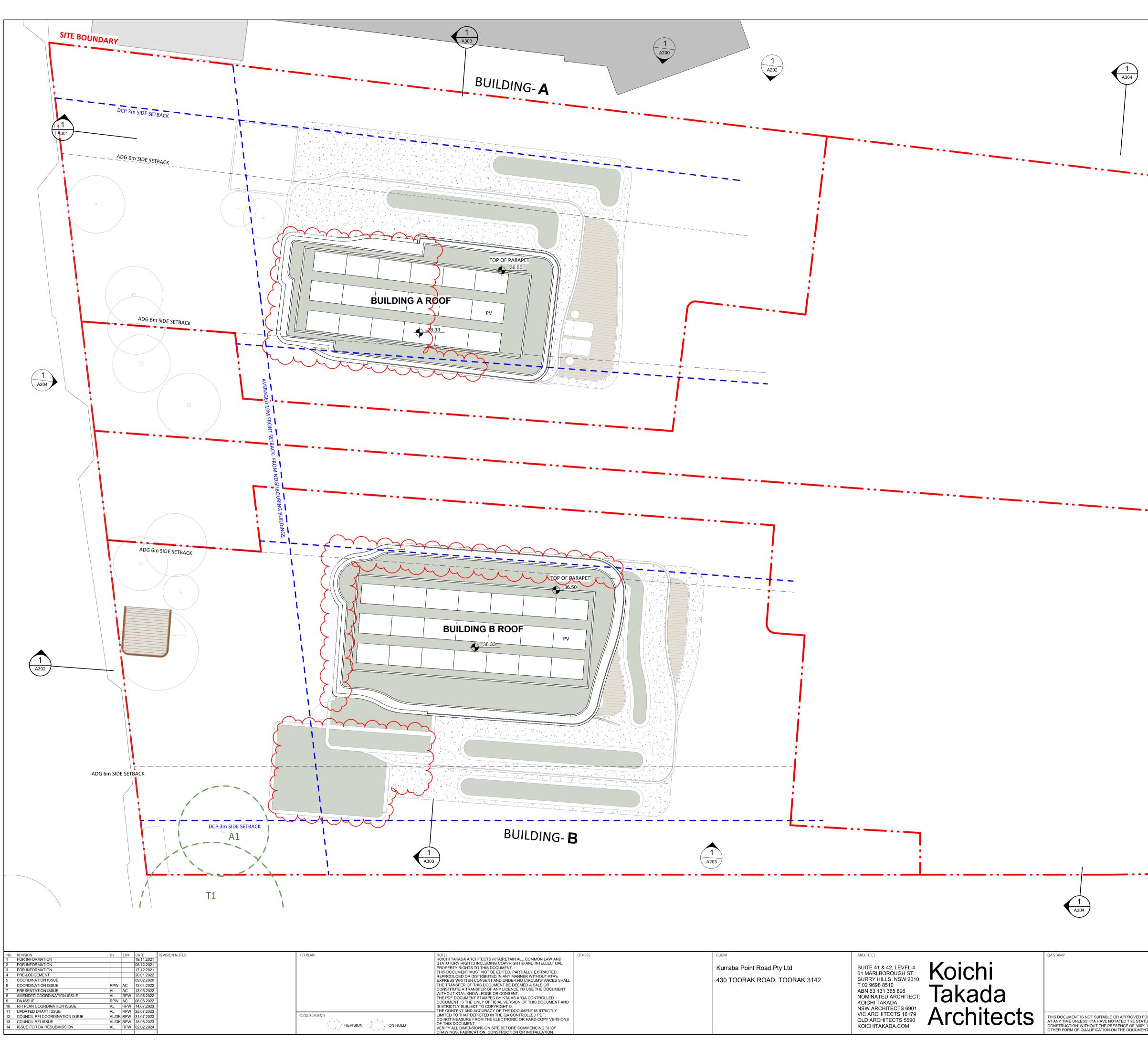
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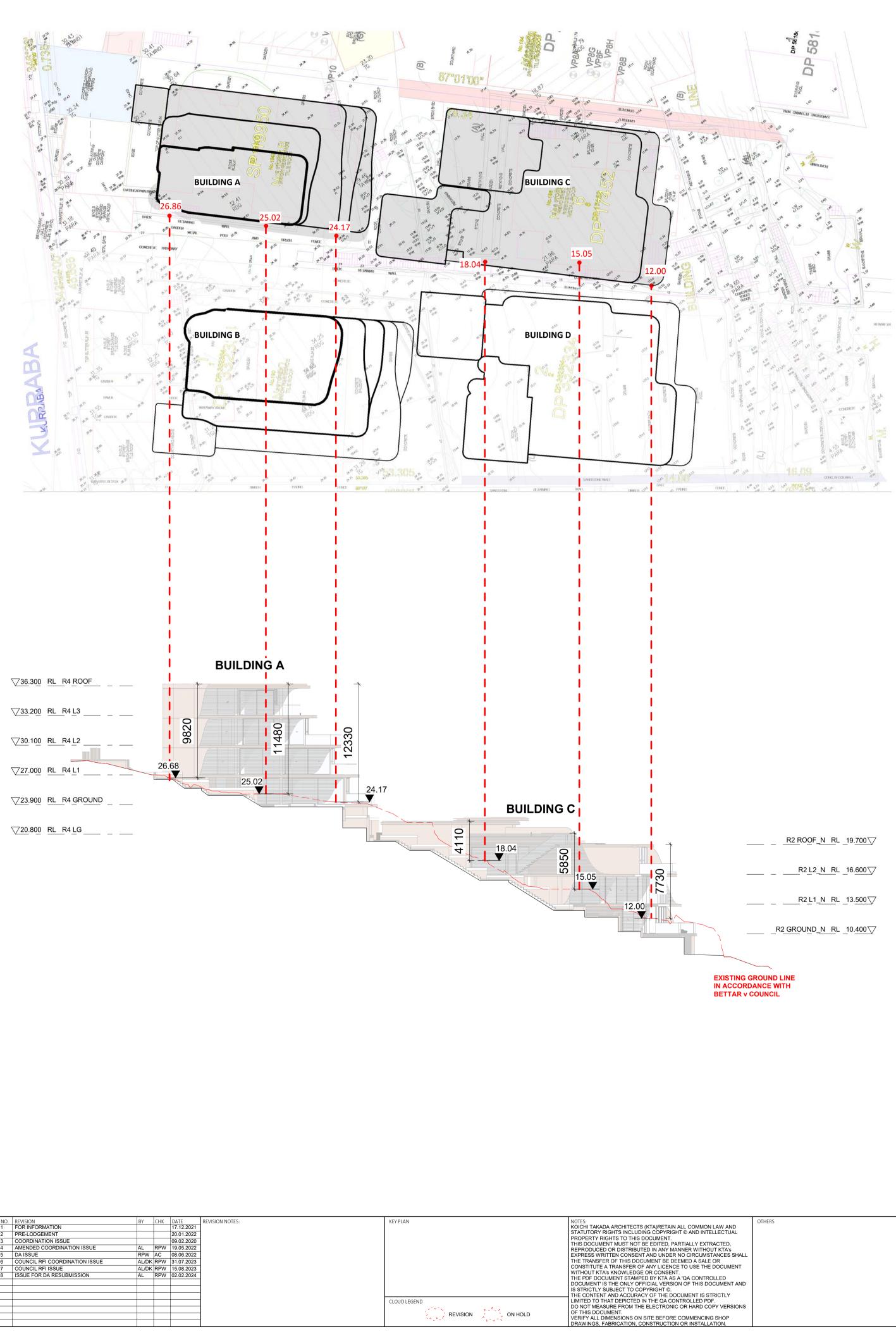


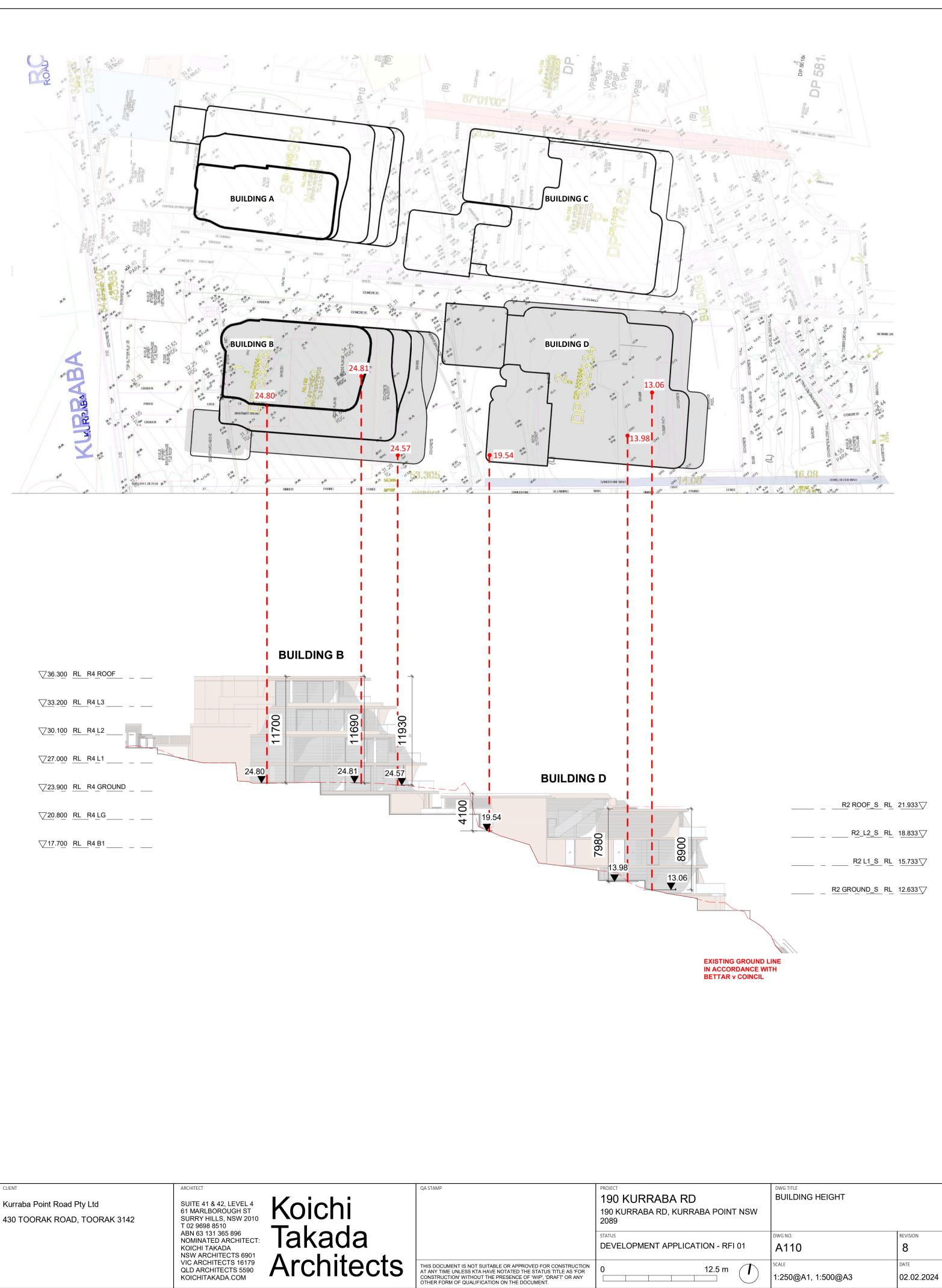
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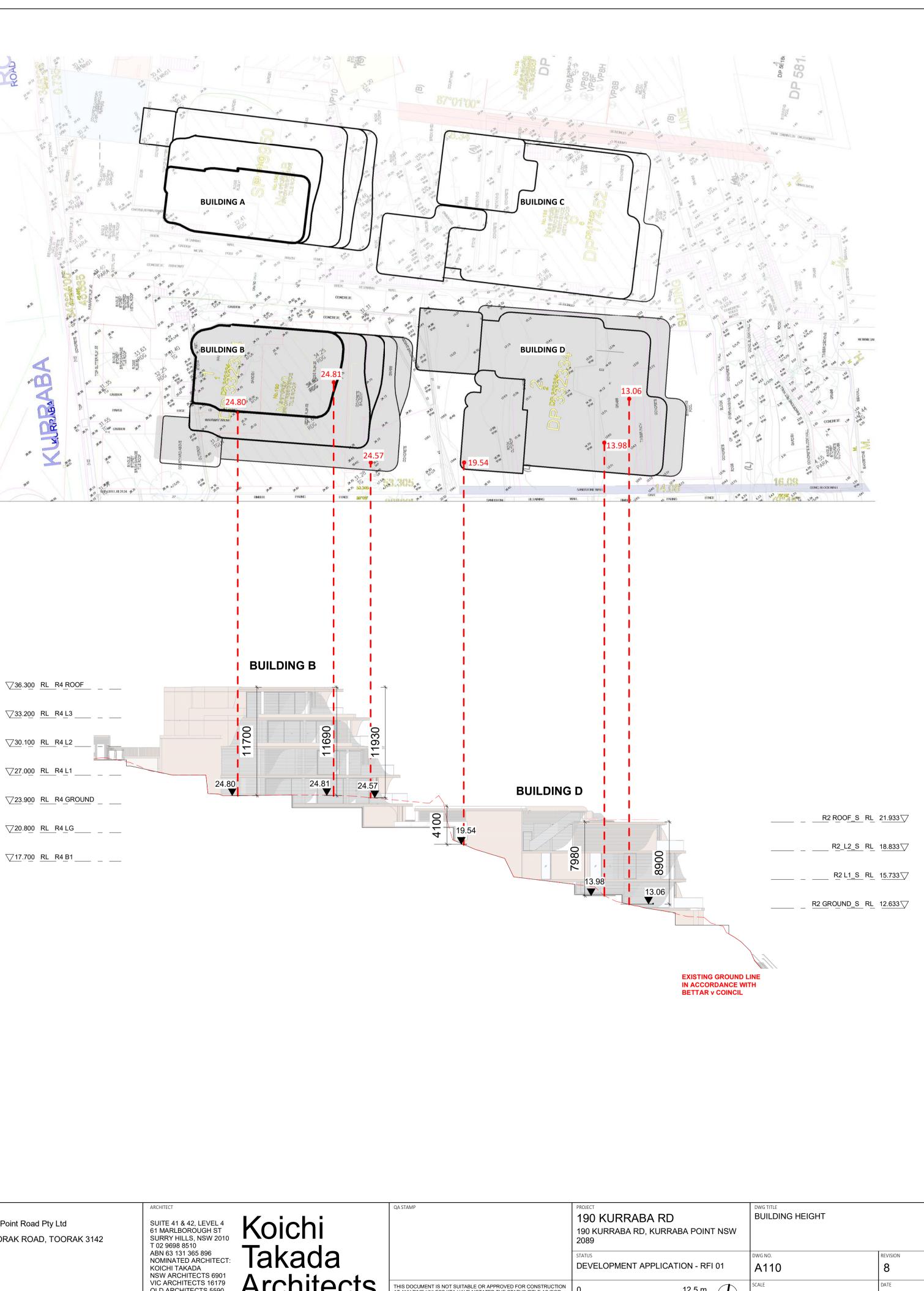
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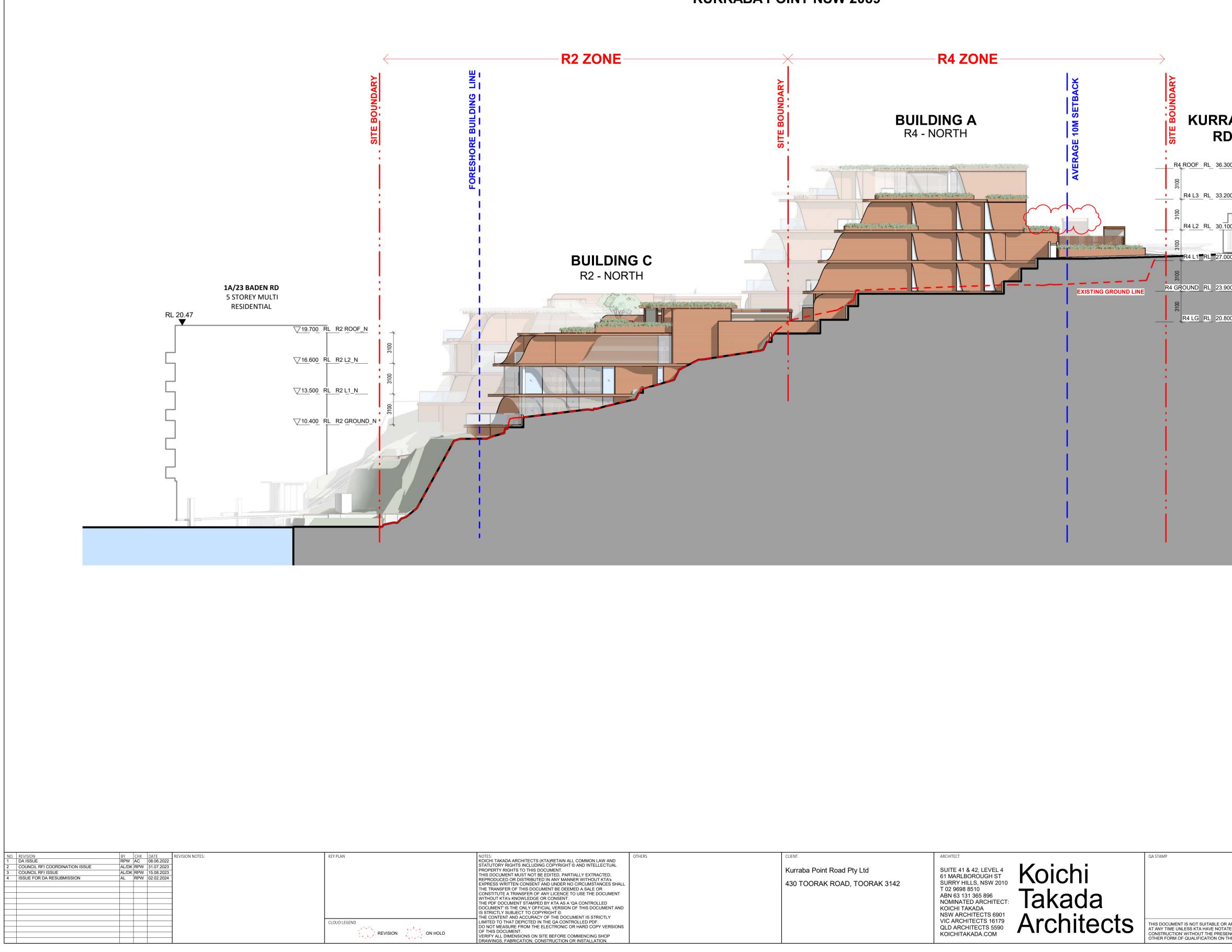




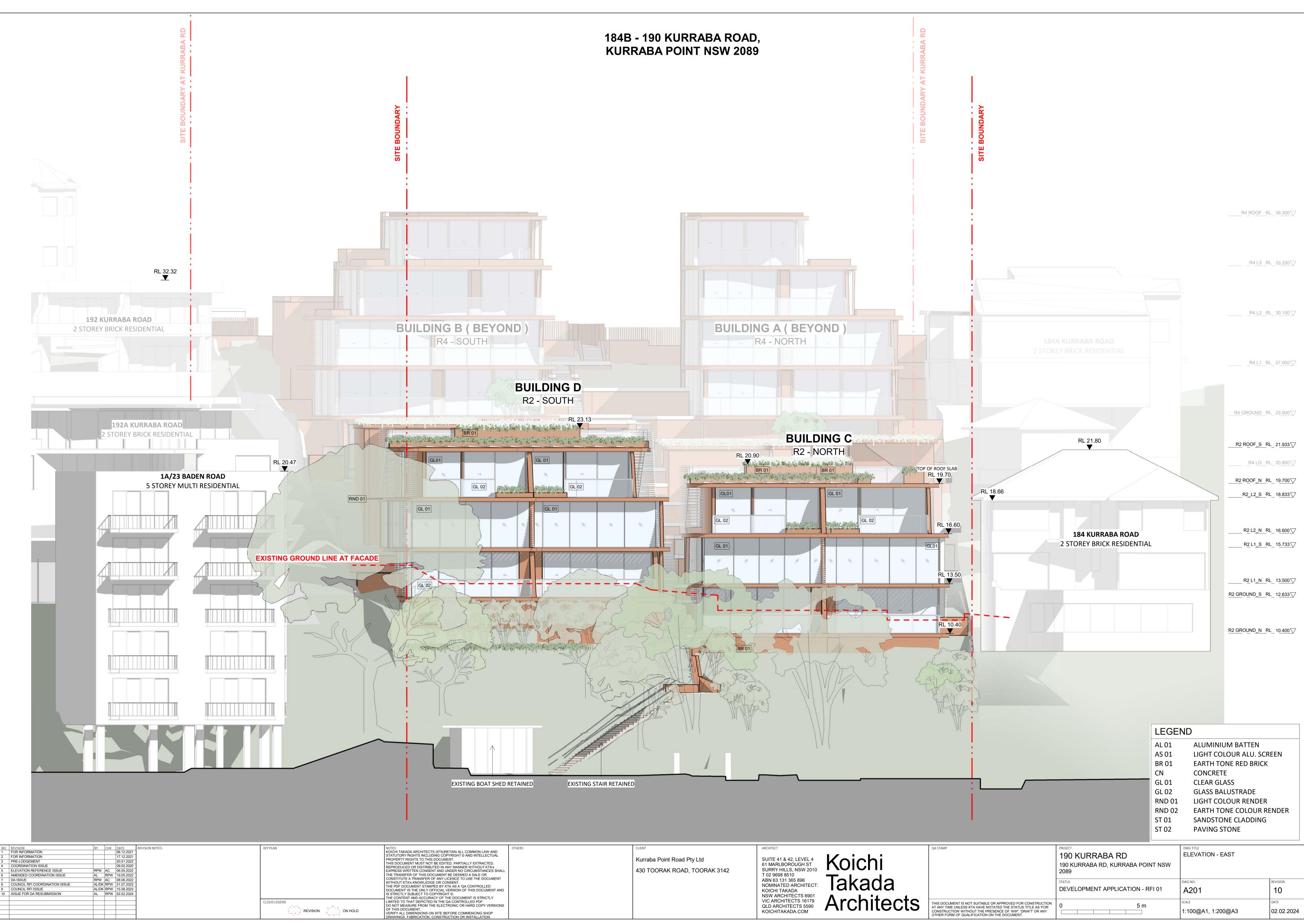
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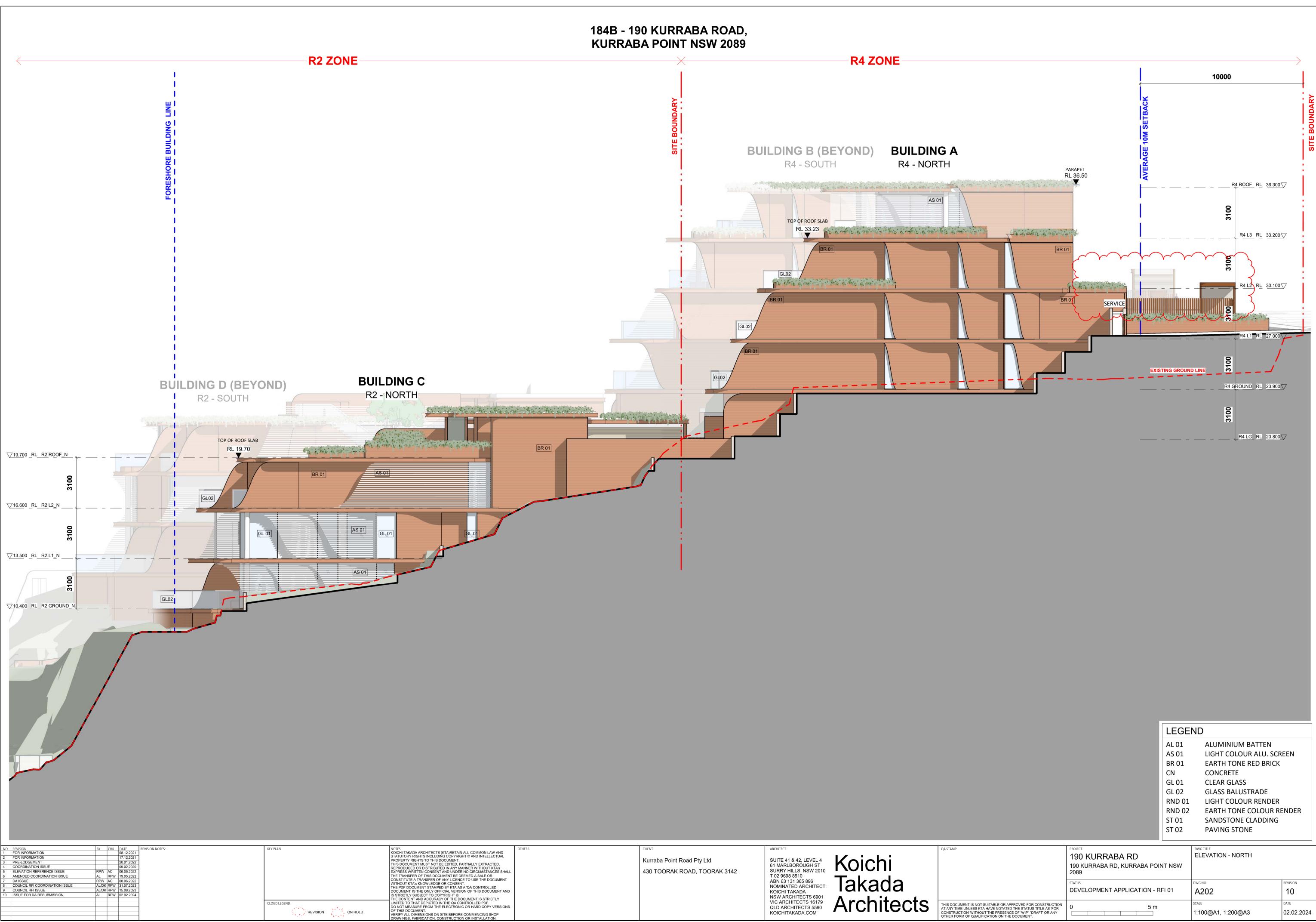
Kurraba Point Road Pty Ltd

Architects

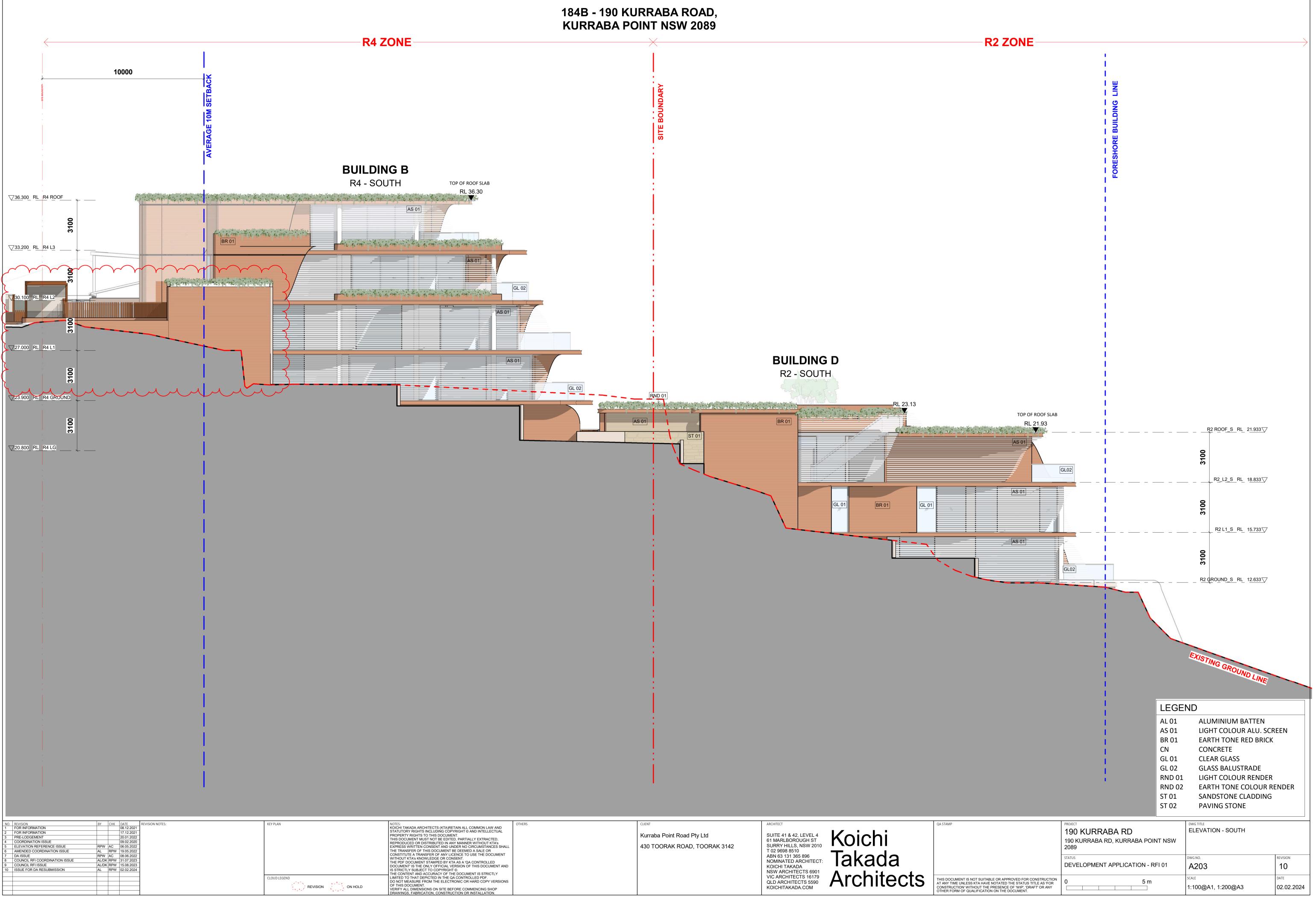


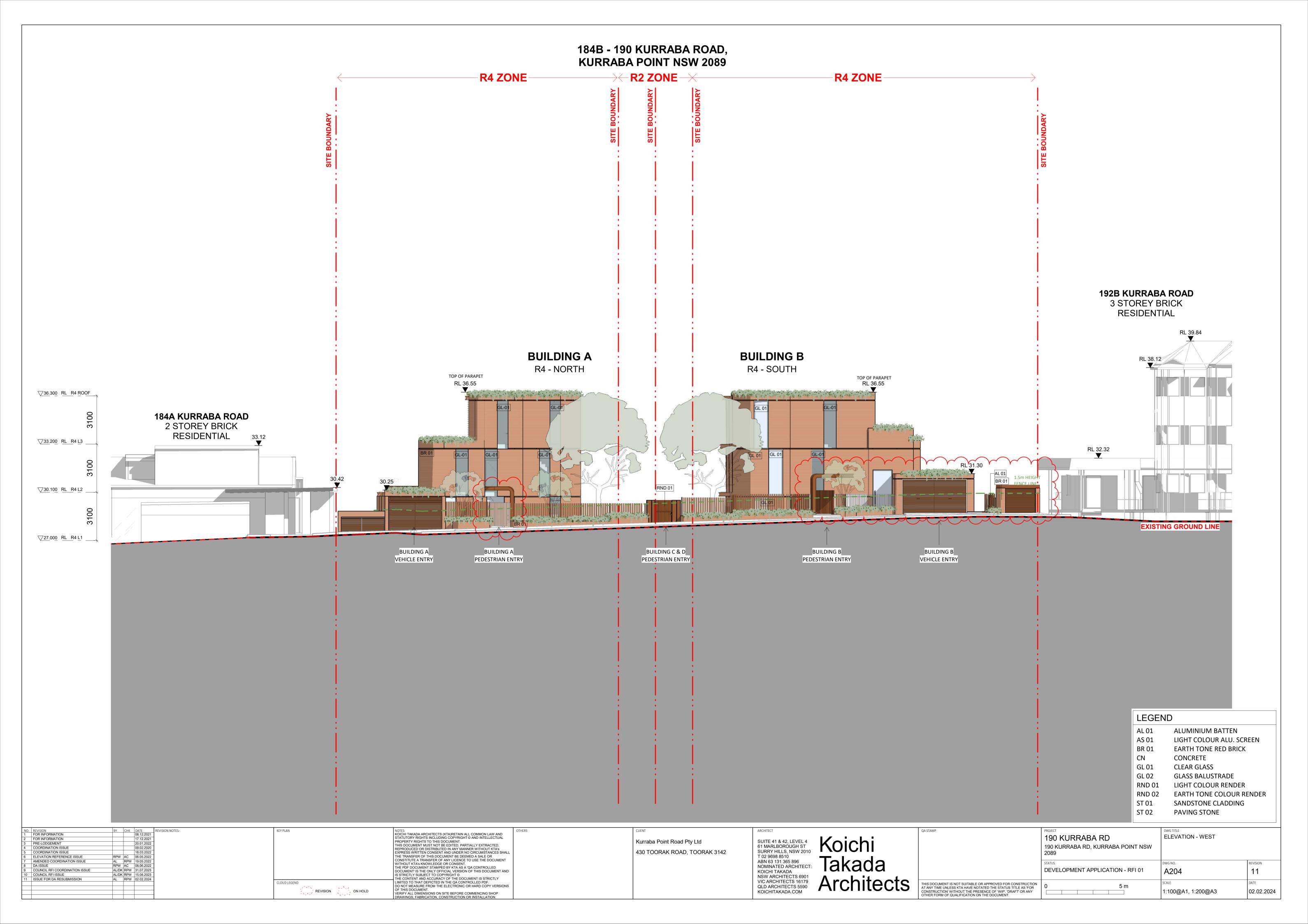
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	R4 - N			R4 R0OF RL 36.300 R4 L3 RL 33.200 R4 L2 RL 30.100 R4 L1 RL 27.000			
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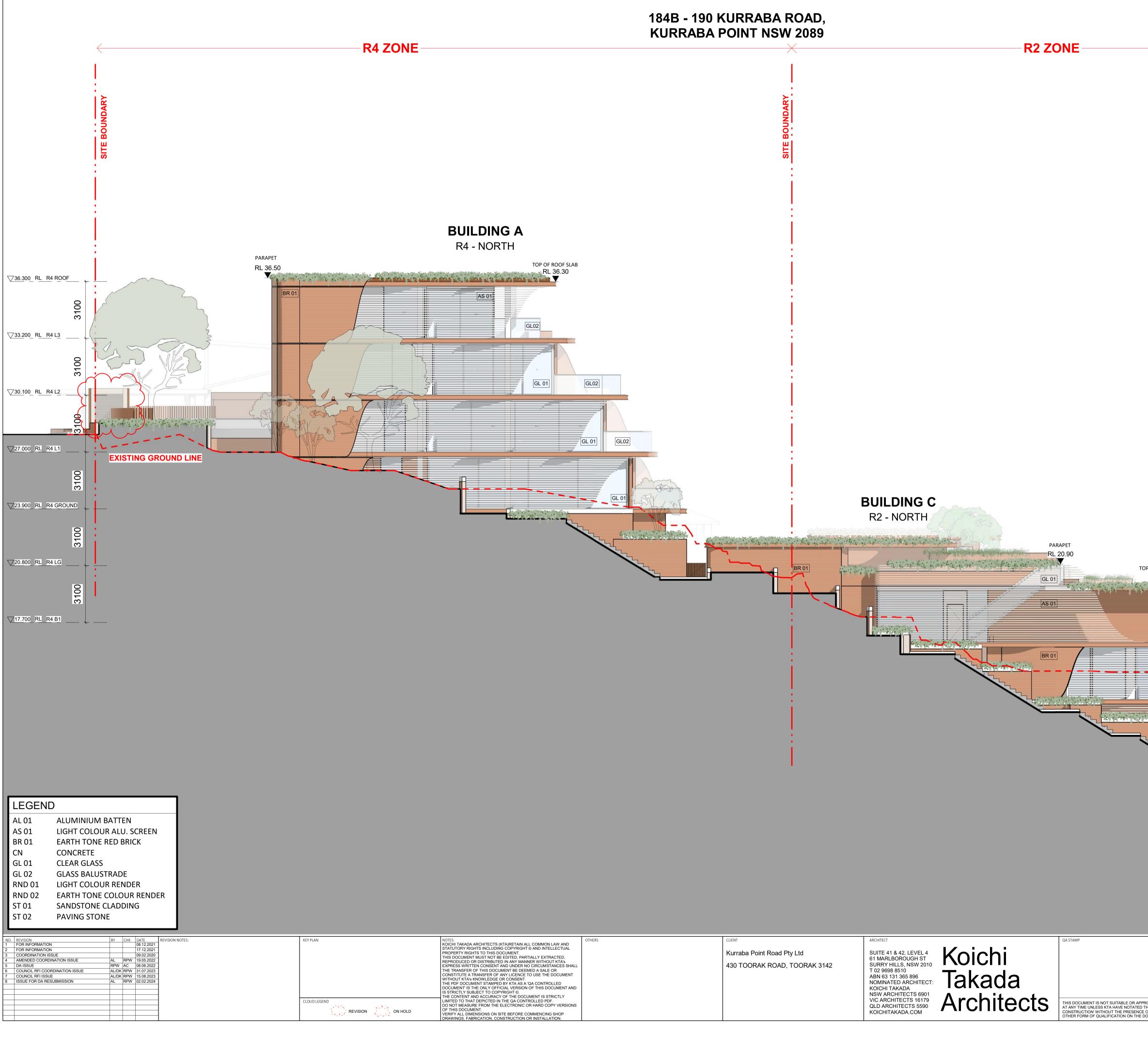




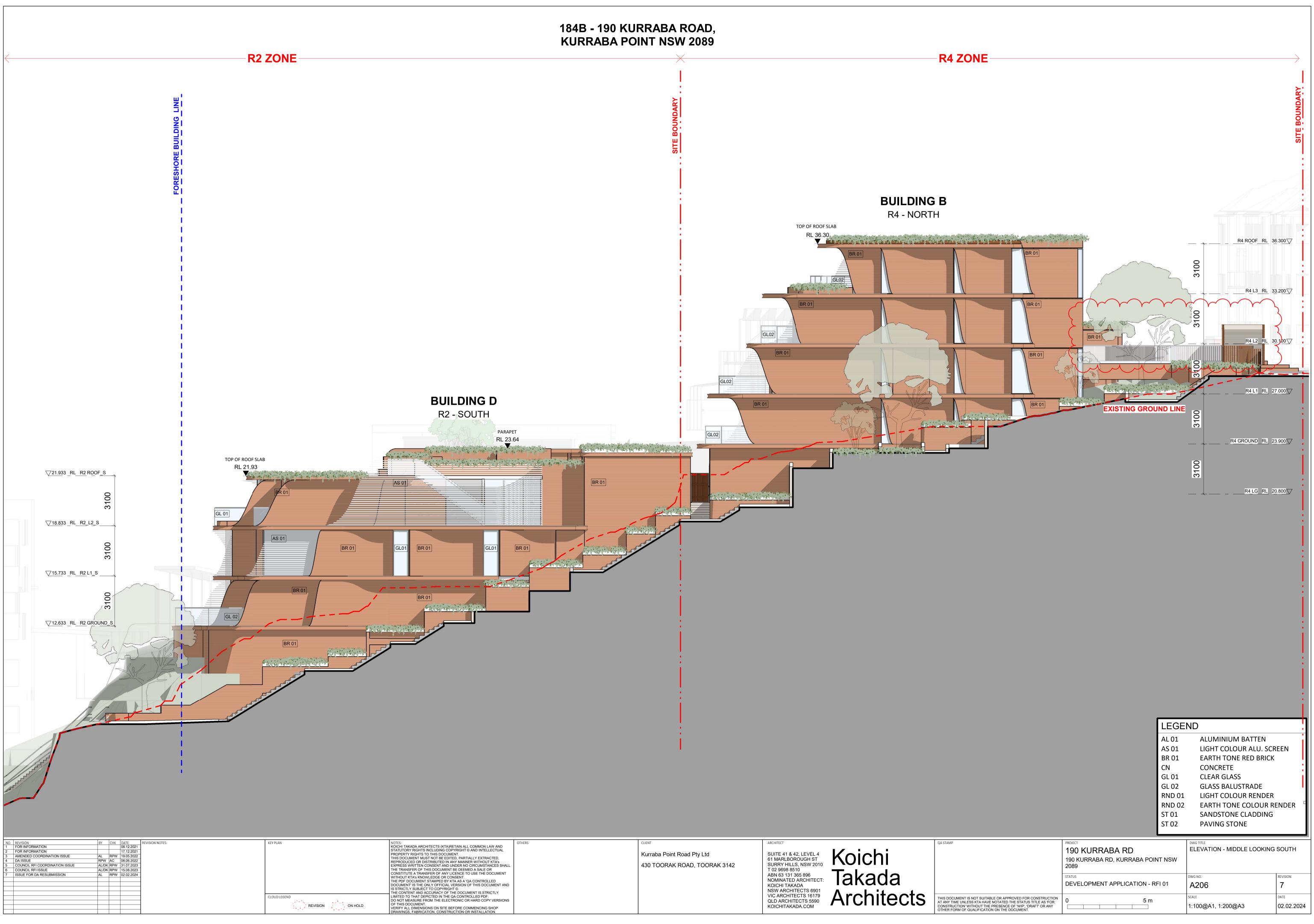
THERS	CLIENT Kurraba Point Road Pty Ltd 430 TOORAK ROAD, TOORAK 3142	ARCHITECT SUITE 41 & 42, LEVEL 4 61 MARLBOROUGH ST SURRY HILLS, NSW 2010 T 02 9698 8510 ABN 63 131 365 896 NOMINATED ARCHITECT: KOICHI TAKADA NSW ARCHITECTS 6901 VIC ARCHITECTS 16179 QLD ARCHITECTS 5590 KOICHITAKADA.COM	QA STAMP THIS DOCUMENT IS NOT SUITABLE OR APPRO AT ANY TIME UNLESS KTA HAVE NOTATED TH CONSTRUCTION' WITHOUT THE PRESENCE O OTHER FORM OF QUALIFICATION ON THE DO





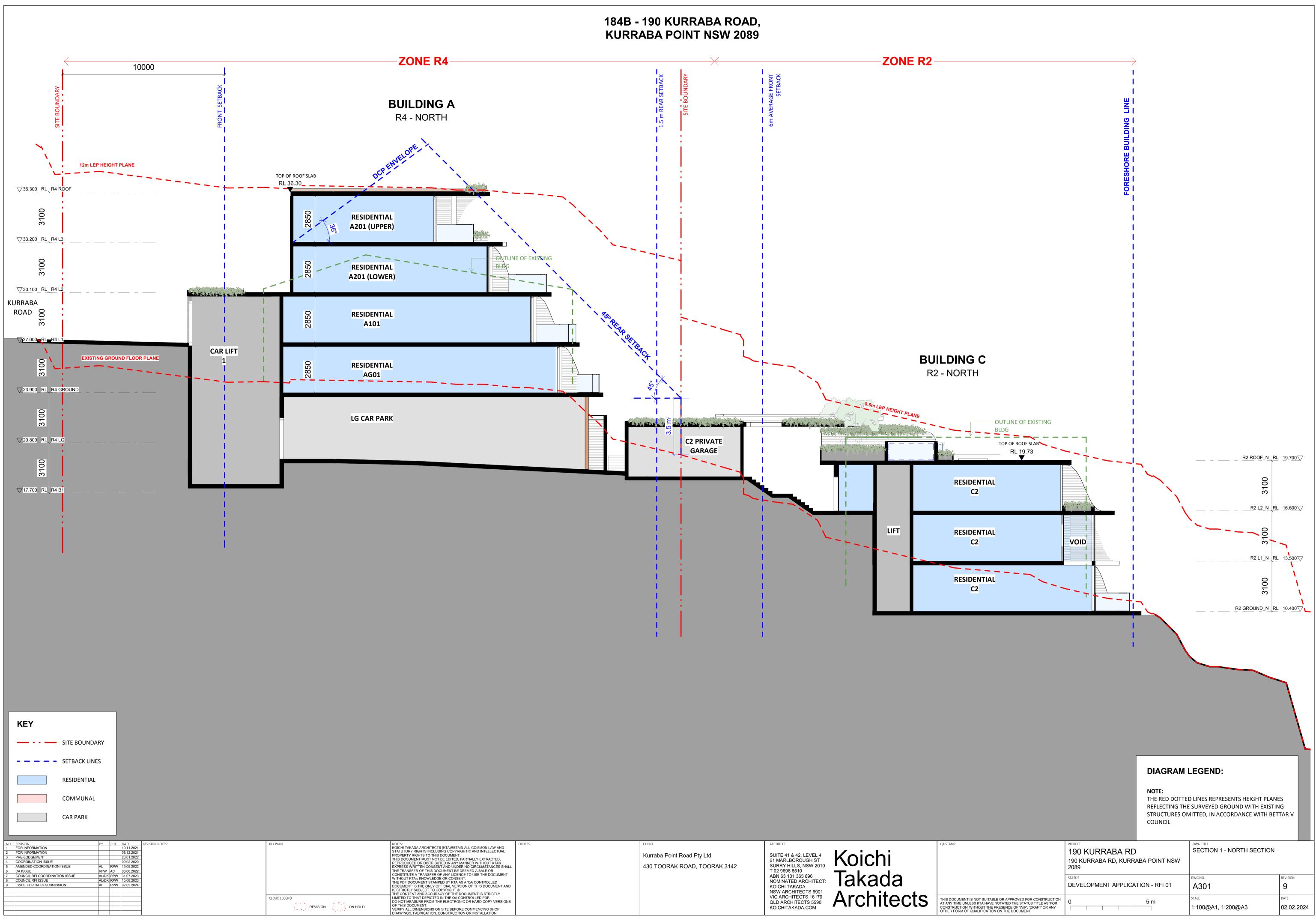


	FORESH			
of roof slab RL <u>19</u> .70				
BR 01				.700
	GL 02		3100 3100	600
AS 01			R2L2 <u>N RL 16</u>	
	ĢL 01		R2L1_N_RL_13	.500
AS 01			3100	
		GL 02		.400
	PROJECT 190 KURRABA RD 190 KURRABA RD, KURRABA 2089		ATION - BUILDING A & C \$	SOUTH
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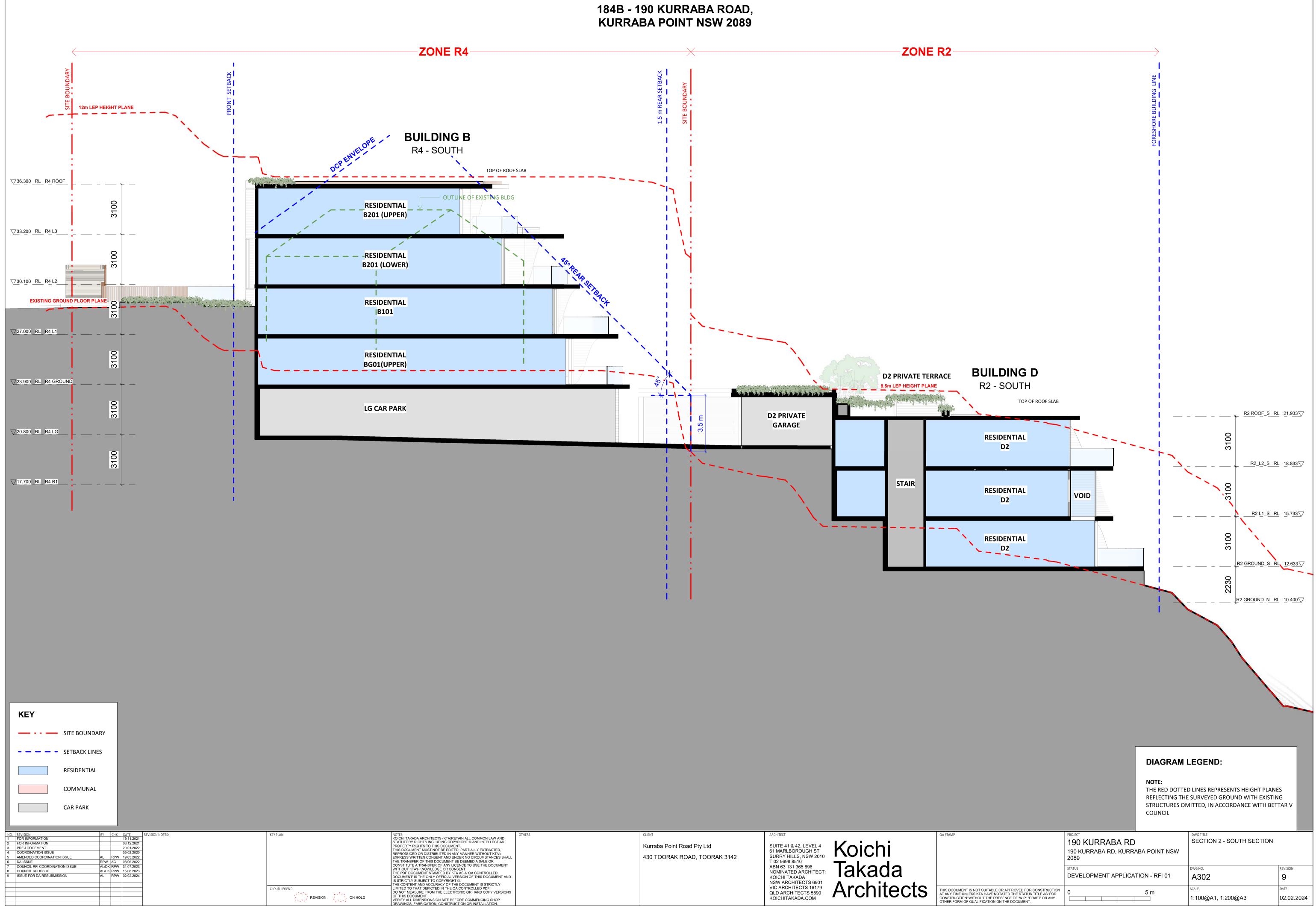




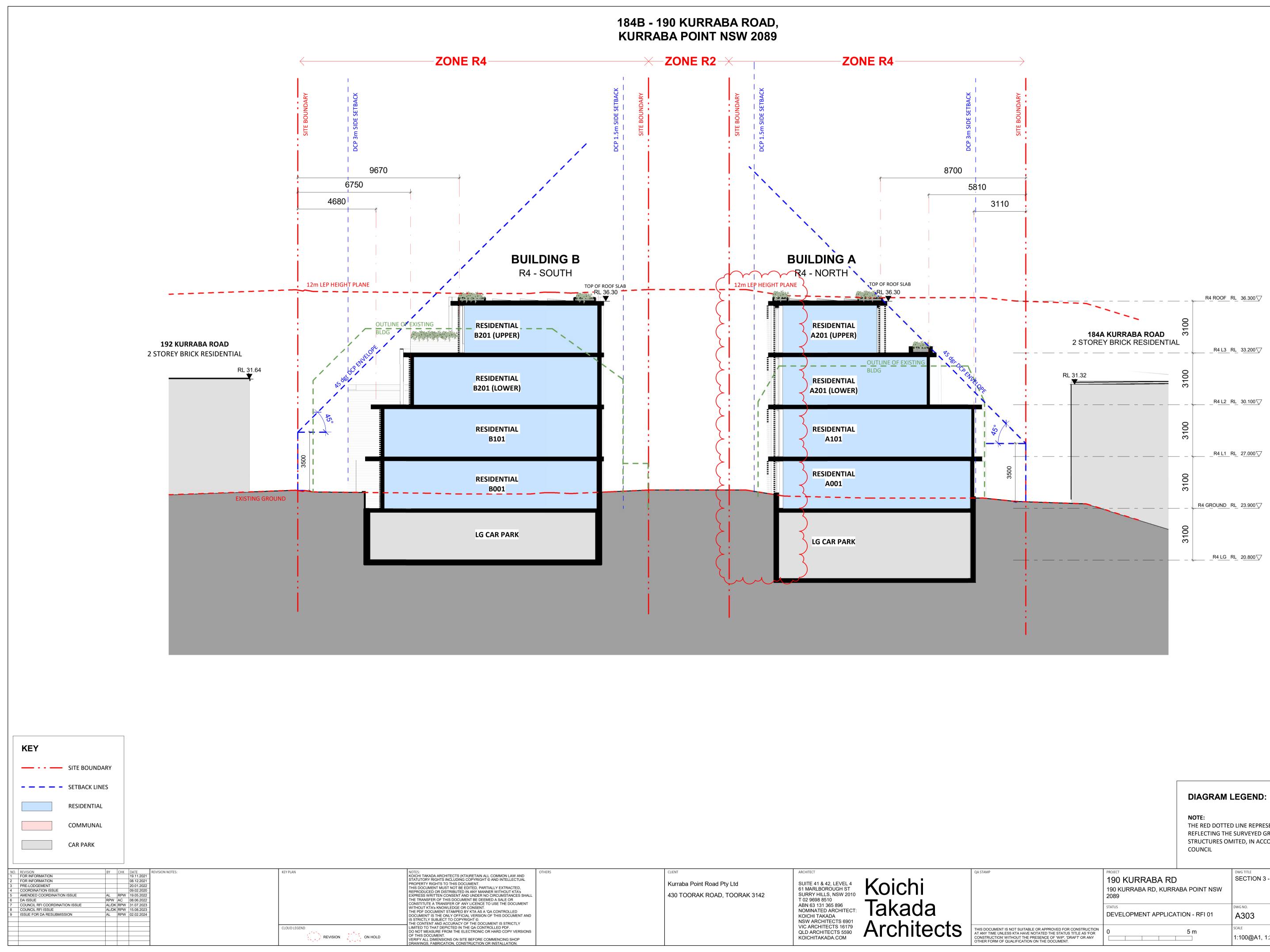
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HALL NT AND ONS		Kurraba Point Road Pty Ltd 430 TOORAK ROAD, TOORAK 3142	SUITE 41 & 42, LEVEL 4 61 MARLBOROUGH ST SURRY HILLS, NSW 2010 T 02 9698 8510 ABN 63 131 365 896 NOMINATED ARCHITECT: KOICHI TAKADA NSW ARCHITECTS 6901 VIC ARCHITECTS 16179 QLD ARCHITECTS 5590 KOICHITAKADA.COM	Koichi Takada Architects	THIS DOCUMENT IS NOT SUITABLE OR APP AT ANY TIME UNLESS KTA HAVE NOTATED CONSTRUCTION' WITHOUT THE PRESENCI
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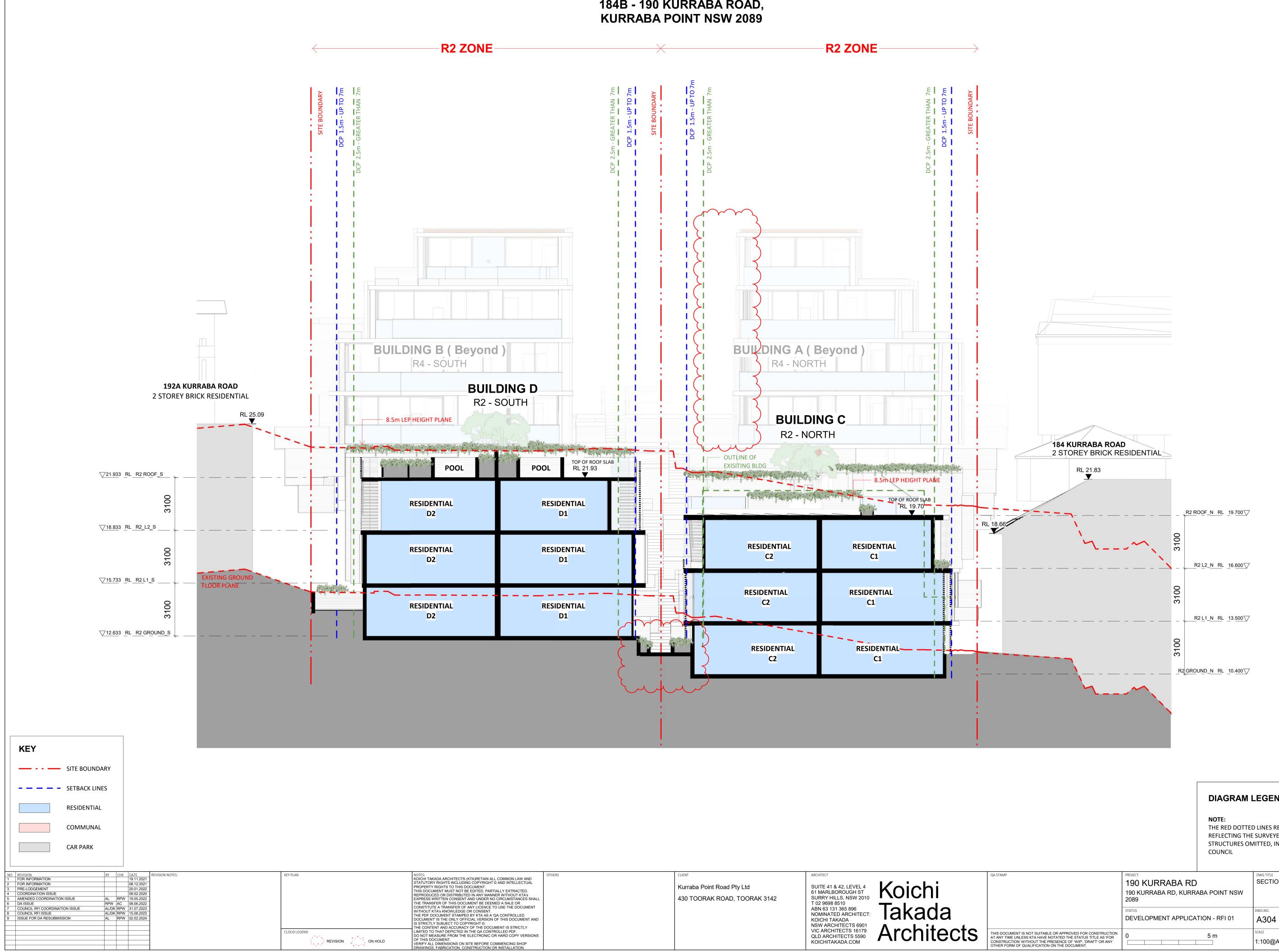


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MENT NT AND			ABN 63 131 365 896 NOMINATED ARCHITECT: KOICHI TAKADA NSW ARCHITECTS 6901	Takada		STATUS	TION - RFI 01	dwg no. A303	revision 9
RSIONS			VIC ARCHITECTS 16179 QLD ARCHITECTS 5590 KOICHITAKADA.COM	Architects	THIS DOCUMENT IS NOT SUITABLE OR APPROVED FOR CONSTRUCTION AT ANY TIME UNLESS KTA HAVE NOTATED THE STATUS TITLE AS 'FOR CONSTRUCTION' WITHOUT THE PRESENCE OF 'WIP', 'DRAFT' OR ANY OTHER FORM OF QUALIFICATION ON THE DOCUMENT.	0	5 m	scale 1:100@A1, 1:200@A3	DATE 02.02.2024

THE RED DOTTED LINE REPRESENT HEIGHT PLANES REFLECTING THE SURVEYED GROUND WITH EXISTING STRUCTURES OMITED, IN ACCORDANCE WITH BETTAR V

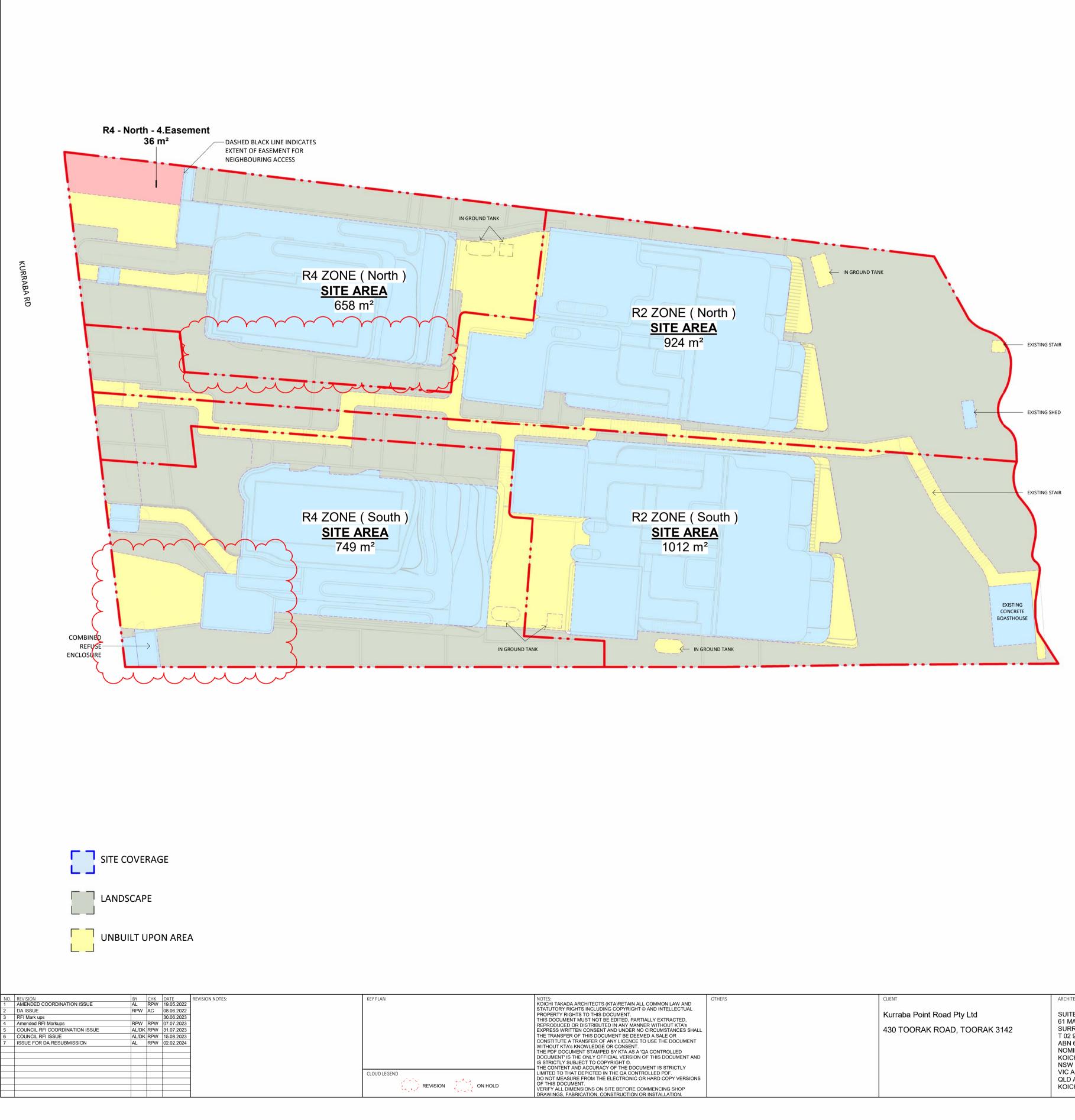




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		ABN 63 131 365 896 NOMINATED ARCHITECT: KOICHI TAKADA NSW ARCHITECTS 6901		DEVELOPMENT APPLICATION - RFI 01	dwg no. A304	REVISION 9
NS		NSW ARCHITECTS 6901 VIC ARCHITECTS 16179 QLD ARCHITECTS 5590 KOICHITAKADA.COM	THIS DOCUMENT IS NOT SUITABLE OR APPROVED FOR CONSTRUCTION AT ANY TIME UNLESS KTA HAVE NOTATED THE STATUS TITLE AS 'FOR CONSTRUCTION' WITHOUT THE PRESENCE OF 'WIP', 'DRAFT' OR ANY OTHER FORM OF QUALIFICATION ON THE DOCUMENT.	0 5 m	scale 1:100@A1, 1:200@A3	DATE 02.02.2024

DIAGRAM LEGEND:

THE RED DOTTED LINES REPRESENTS HEIGHT PLANES REFLECTING THE SURVEYED GROUND WITH EXISTING STRUCTURES OMITTED, IN ACCORDANCE WITH BETTAR V



COMPLIANCE SUMMARY - R4 ZONE						
R4 NORTH SITE AREA: R4 SOUTH SITE AREA: R4 TOTAL SITE AREA:	658m² 749m² 1407m²	R4 NORTH SITE AREA (EA R4 SOUTH SITE AREA: R4 TOTAL SITE AREA:	ASEMENT EXCLUDED):	622m ² 749m ² 1371m ²		
	PROPOSED R4 NORTH	PROPOSED R4 SOUTH	COMBINED R4	R4 CONTROL		
SITE COVERAGE	279.9 m ² = 45%	329.3m ² =44.0%	609.2m ² = 44.4%	Max 45% of combined site area (617m ²)		
	243.9m ² = 39.2%	310.1m ² =41.4%	554m ² = 40.4%	Min 40% of combined site area =548.4m ²		
UNBUILT UPON AREA	98.2m ² = 15.8%	109.6m ² =14.6%	207.8m ² = 15.2%	Max 15% of combined site area (205.7m ²)		
EASEMENT	NOT INCLUDED	-	-			
SITE AREA	622 m ²	749 m²	1371 m²			

	MMARY - R4 ZONE	
R4 NORTH SITE AREA: R4 SOUTH SITE AREA: R4 TOTAL SITE AREA:	658m²R4 NORTH SITE AREA (EASEMENT EXCLUDED):749m²R4 SOUTH SITE AREA:1407m²R4 TOTAL SITE AREA:	622m ² 749m ² 1371m ²
	PROPOSED R4 NORTH PROPOSED R4 SOUTH COMBINED R4	R4 CONTROL
SITE COVERAGE	279.9 m ² = 45% 329.3m ² = 44.0% 609.2m² = 44.4%	Max 45% of combined site area (617m ²)
LANDSCAPE	243.9m ² = 39.2% 310.1m ² = 41.4% 554m² = 40.4%	Min 40% of combined site area =548.4m ²
UNBUILT UPON AREA	98.2m ² = 15.8% 109.6m ² = 14.6% 207.8m² = 15.2%	Max 15% of combined site area (205.7m ²)
EASEMENT	NOT INCLUDED	
SITE AREA	622 m ² 749 m ² 1371 m²	

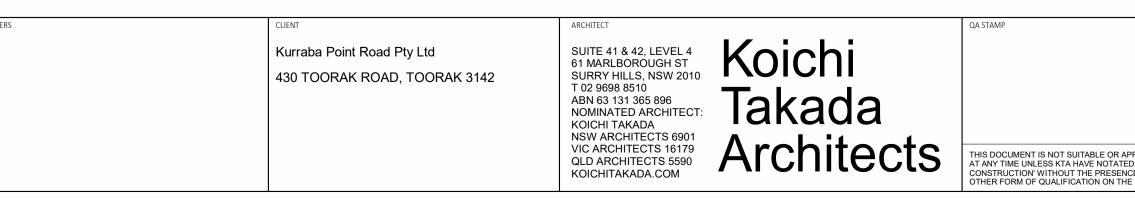


R2 NORTH SITE AREA: R2 SOUTH SITE AREA: R2 TOTAL SITE AREA:	924m² 1012m² 1936m²			
	PROPOSED R2 NORTH	PROPOSED R2 SOUTH	COMBINED R2	R2 CONTROL
SITE COVERAGE	400.1m ² = 43.3%	430.0m ² =42.5%	830.1m ² =42.9%	North: Max 45% = 416m ² South: Max 45% = 455m ²
LANDSCAPE	421.8m ² = 45.7%	434.3m ² =42.9%	856.1m ² =44.2%	North: Min Total Landscape 40% = 370m South: Min Total Landscape 40% = 405m ²
UNBUILT UPON AREA	102.1m ² = 11%	147.7m ² =14.6%	249.8m ² = 12.9%	North: Max 15% = 139m ² South: Max 15% = 152m ²
SITE AREA	924 m²	1012 m ²	1936 m²	

COMPLIANCE SUMMARY - TOTAL SITE

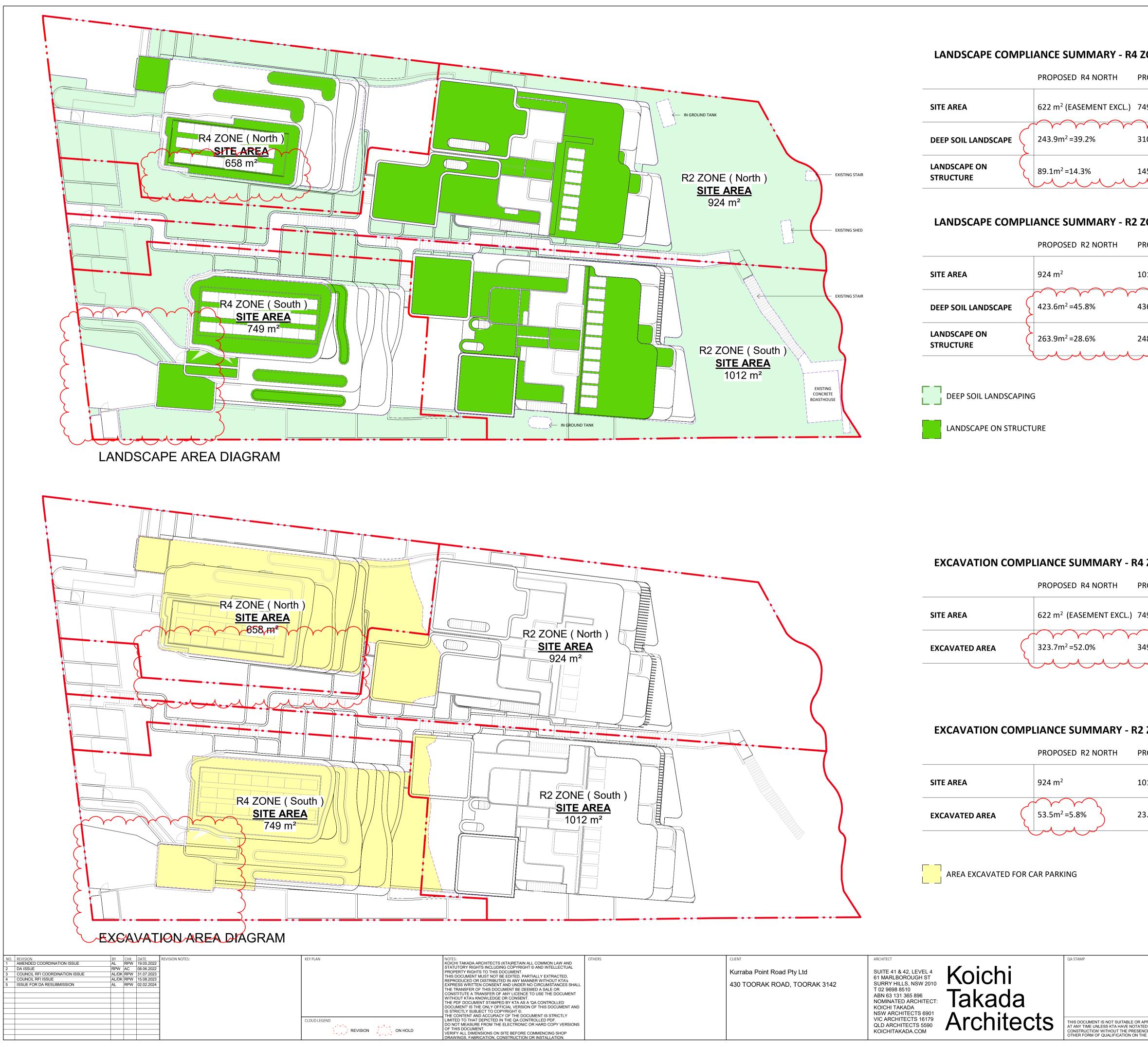
TOTAL SITE AREA (EASEMENT EXCLUDED): 3,307m²

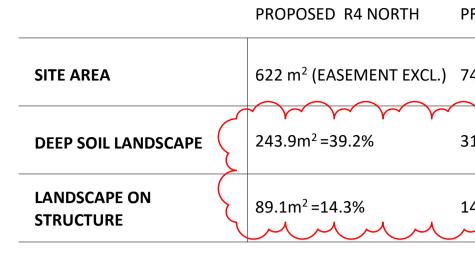
SITE COVERAGE	1439.3m ² = 43.5%
LANDSCAPE	$1413.9m^2 = 42.8\%$
UNBUILT UPON AREA	453.8m ² = 13.7%
SITE AREA	3,307 m ²



Max 45% of combined site area (1488m²) Min 40% of combined site area =1323m² Max 15% of combined site area (496m²)

	PROJECT 190 KURRABA RD 190 KURRABA RD, KURRABA POINT NSW 2089	DWG TITLE COMBINED SITE CALCULATIONS		
	STATUS DEVELOPMENT APPLICATION - RFI 01	dwg no. A401	revision 7	
PPROVED FOR CONSTRUCTION D THE STATUS TITLE AS 'FOR CE OF 'WIP', 'DRAFT' OR ANY E DOCUMENT.	0 10 m ()	scale 1:200@A1, 1:400@A3	DATE 02.02.2024	



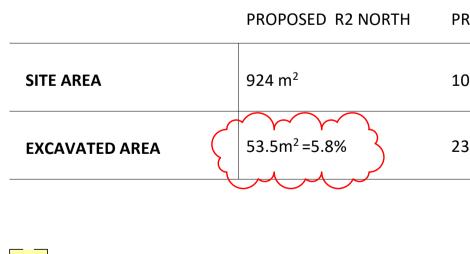


PROPOSED R4 NORTH	PROPOSED R4 SOUTH	COMBINED R4	R4 CONTROL
622 m ² (EASEMENT EXCL.)	749 m ²	1371 m ² (EASEMENT EX	CL.)
243.9m ² =39.2%	310.1m ² =41.4%	554m ² =40.4%	Min Total Landscape Area 40% of
89.1m ² =14.3%	145.8m ² =19.5%	234.9m ² =17.1%	combined site area =548m ²
IANCE SUMMARY - R2	2 ZONE PROPOSED R2 SOUTH	COMBINED R2	R2 CONTROL
924 m ²	1012 m ²	1936 m²	
423.6m ² =45.8%	436.3m ² =43.1%	859.9m ² =44.4%	North: Min Total Landscape 40% = 370m South: Min Total Landscape 40% = 405m ²
263.9m ² =28.6%	248.7m ² =24.6%	512.6m ² =26.5%) North: Min Total Landscape 40% = 370m ²) South: Min Total Landscape 40% = 405m ²
	243.9m ² =39.2% 89.1m ² =14.3% ANCE SUMMARY - R PROPOSED R2 NORTH 924 m ² 423.6m ² =45.8%	89.1m ² =14.3% 145.8m ² =19.5% ANCE SUMMARY - R2 ZONE PROPOSED R2 NORTH PROPOSED R2 SOUTH 924 m ² 1012 m ² 423.6m ² =45.8% 436.3m ² =43.1%	243.9m ² = 39.2% 310.1m ² = 41.4% 554m ² = 40.4% 89.1m ² = 14.3% 145.8m ² = 19.5% 234.9m ² = 17.1% ANCE SUMMARY - R2 ZONE PROPOSED R2 NORTH PROPOSED R2 SOUTH COMBINED R2 924 m ² 1012 m ² 1936 m ² 423.6m ² = 45.8% 436.3m ² = 43.1% 859.9m ² = 44.4%

EXCAVATION COMPLIANCE SUMMARY - R4 ZONE (AREA EXCAVATED FOR CAR PARKING ONLY)

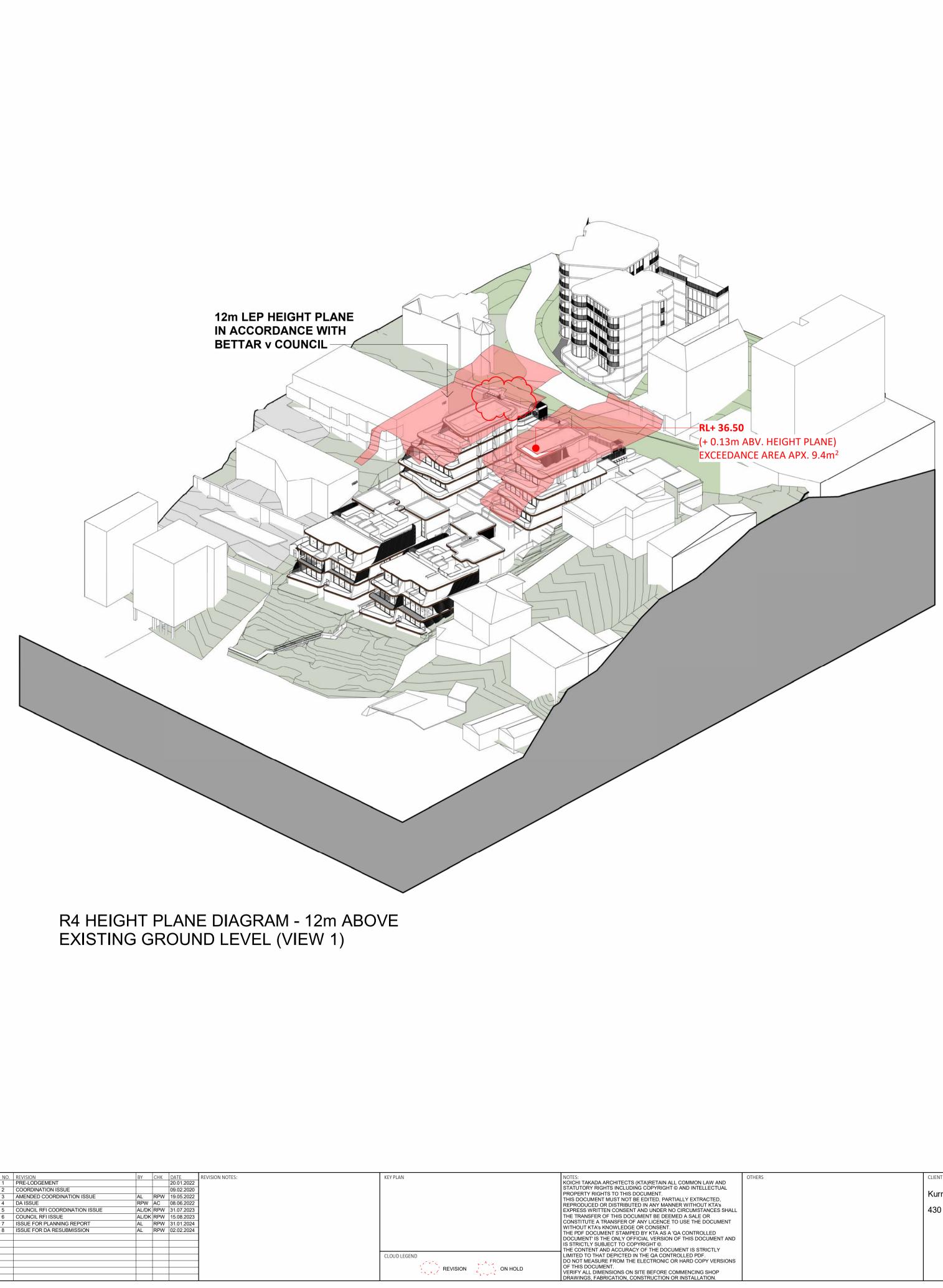
	PROPOSED R4 NORTH PROPOSED R4 SOUTH	COMBINED R4	R4 CONTROL
SITE AREA	622 m ² (EASEMENT EXCL.) 749 m ²	1371 m² (EASEMENT E	XCL.)
EXCAVATED AREA	323.7m ² =52.0% 349.2m ² =46.6%	672.9m ² =49.1%	Max 70% of Combined Site = 960m ²

EXCAVATION COMPLIANCE SUMMARY - R2 ZONE (AREA EXCAVATED FOR CAR PARKING ONLY)



PROPOSED R2 SOUTH	COMBINED R2	R2 CONTROL
1012 m ²	1936 m²	
23.1m ² =2.3%	76.6m ² = 3.9%	North: Max 70% of Site Area = 647m ² South: Max 70% of Site Area = 708m ²

	PROJECT 190 KURRABA RD 190 KURRABA RD, KURRABA POINT NSW 2089	DWG TITLE LANDSCAPE & EXCAVATION AREA CALCULATION		
	STATUS DEVELOPMENT APPLICATION - RFI 01	dwg no. A403	revision 5	
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R4 HEIGHT PLANE DIAGRAM - 12m ABOVE EXISTING GROUND LEVEL (VIEW 2)

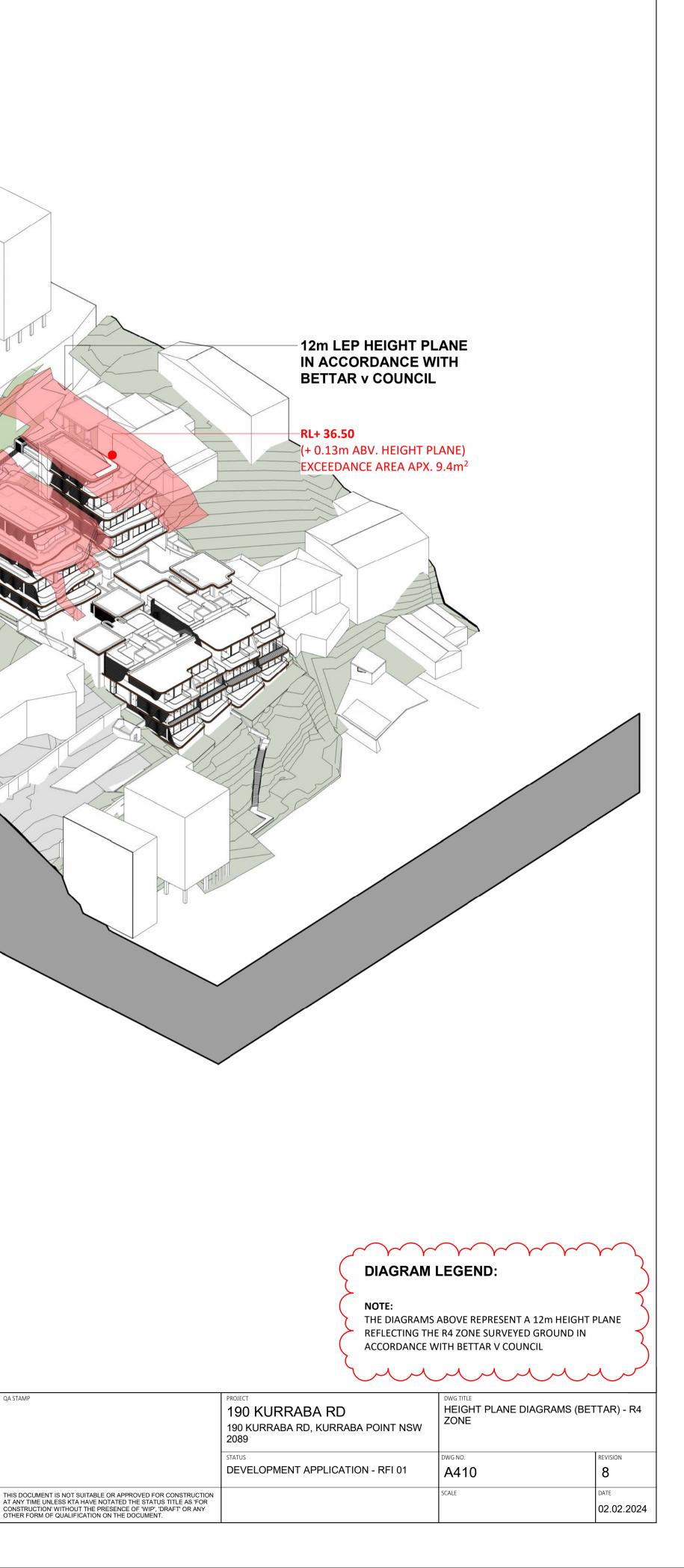
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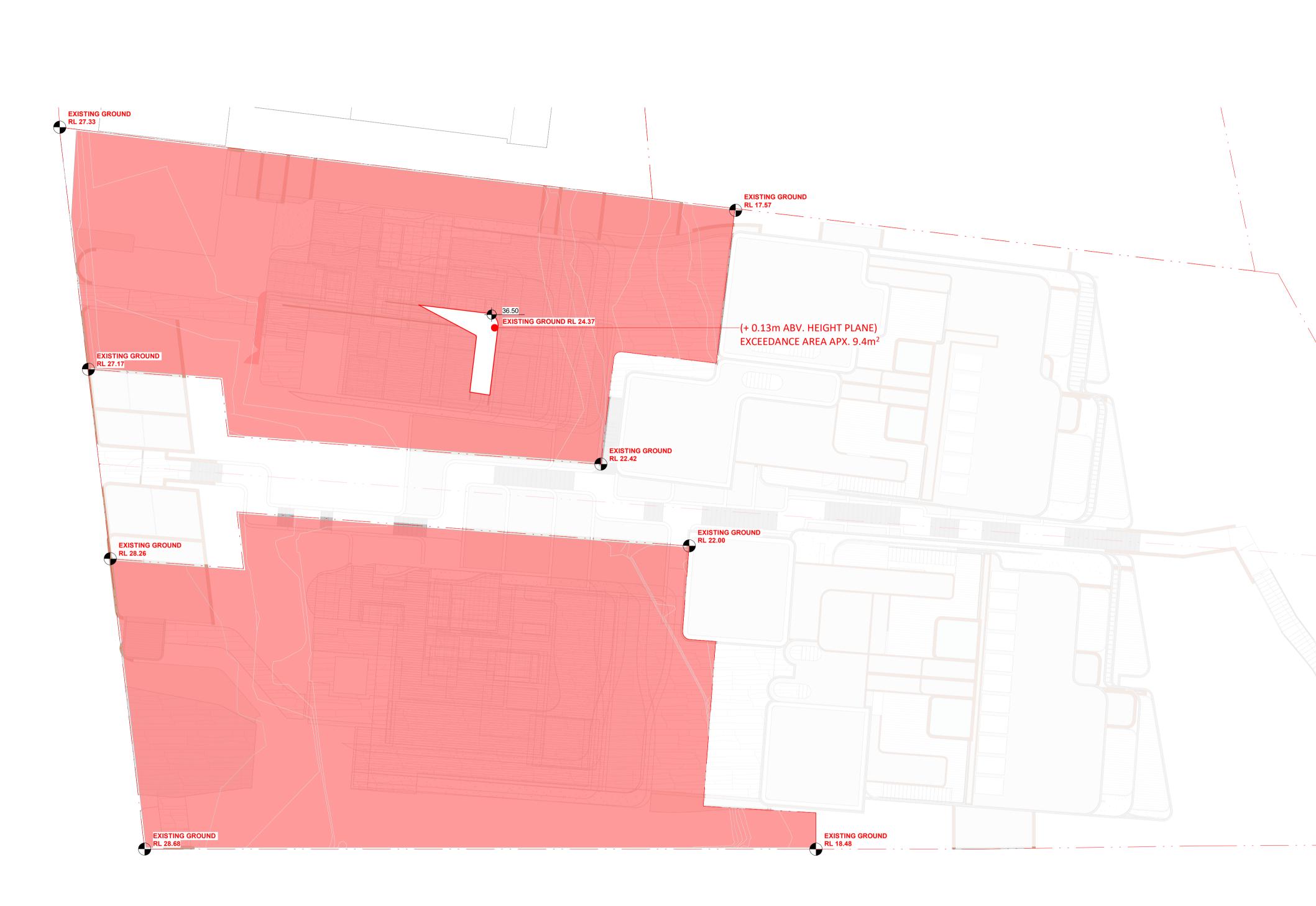
Kurraba Point Road Pty Ltd 430 TOORAK ROAD, TOORAK 3142





Koichi Takada Architects QA STAMP





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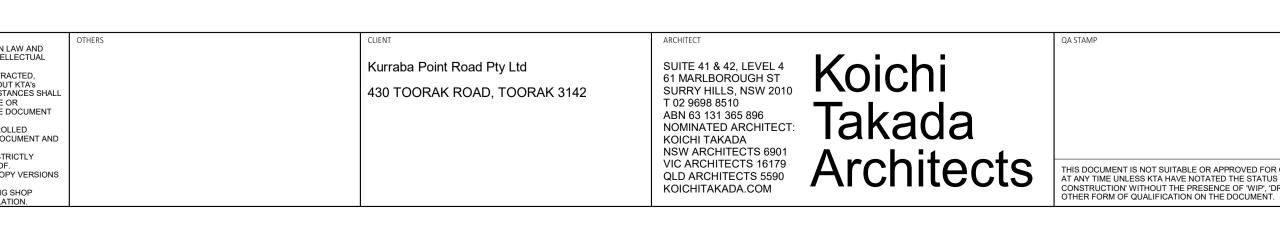
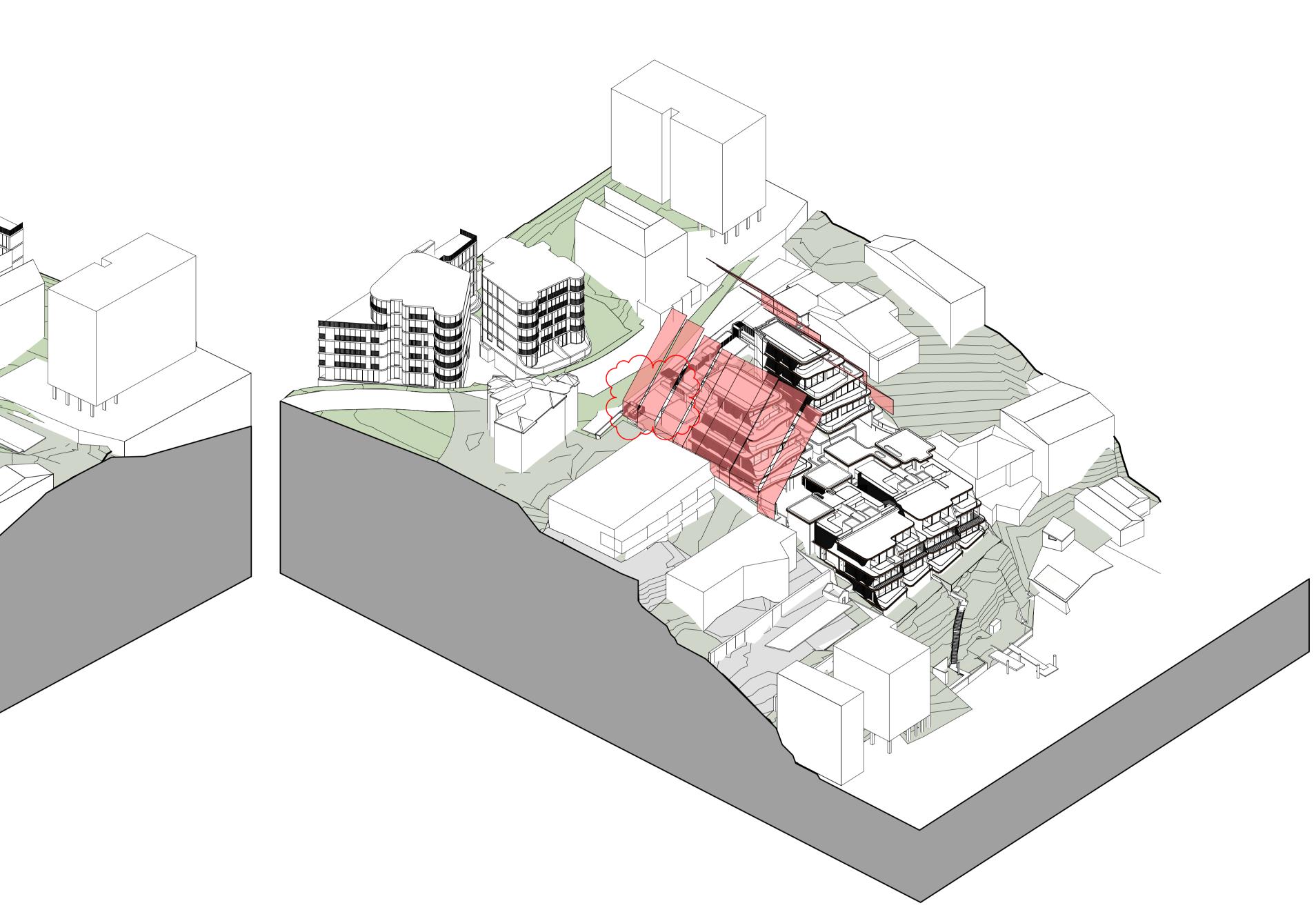


DIAGRAM LEGEND:

NOTE: THE DIAGRAMS ABOVE REPRESENT A 12m HEIGHT PLANE REFLECTING THE R4 ZONE SURVEYED GROUND IN ACCORDANCE WITH BETTAR V COUNCIL

	PROJECT 190 KURRABA RD 190 KURRABA RD, KURRABA POINT NSW 2089	DWG TITLE HEIGHT PLANE PLAN (BETTAR) - R4 ZONE		
	STATUS DEVELOPMENT APPLICATION - RFI 01	dwg No. A411	revision 7	
ED FOR CONSTRUCTION STATUS TITLE AS 'FOR 'WIP', 'DRAFT' OR ANY JMENT.	\bigcirc	SCALE	DATE 02.02.2024	

DCP ENVELOPE (VIEW 1)		
NO. REVISION BY CHK DATE 1 PRE-LODGEMENT 20.01.2022 REVISION NOTES: 2 COORDINATION ISSUE 09.02.2020 09.02.2020 3 AMENDED COORDINATION ISSUE AL RPW 10.5.022 4 DA ISSUE RPW AC 08.06.2022 30.07.203 5 COUNCIL RFI COORDINATION ISSUE ALDK RPW 15.08.2023 31.07.2023 6 COUNCIL RFI COORDINATION ISSUE ALDK RPW 16.08.2023 31.07.2023 7 ISSUE FOR DA RESUBMISSION AL RPW 02.02.2024 2 AL RPW 02.02.2024 3 AL RPW 02.02.2024 4 AL AL RPW 4 AL AL AL 4 AL AL	CLOUD LEGEND	NOTES: KOICHI TAKADA ARCHITECTS (KTA)RETAIN ALL COMMON LAW AN STATUTORY RIGHTS INCLUDING COPYRIGHT@ AND INTELLECTUA PROPERTY RIGHTS TO THIS DOCUMENT. THIS DOCUMENT MUST NOT BE EDITED, PARTIALLY EXTRACTED, REPRODUCED OR DISTRIBUTED IN ANY MANNER WITHOUT KTA'S EXPRESS WRITTEN CONSENT AND UNDER NO CIRCUMSTANCES S THE TRANSFER OF THIS DOCUMENT BE DEEMED A SALE OR CONSTITUTE A TRANSFER OF ANY LICENCE TO USE THE DOCUME WITHOUT KTA'S KNOWLEDGE OR CONSENT. THE POP DOCUMENT STAMPED BY KTA AS A 'QA CONTROLLED DOCUMENT IS THE ONLY OFFICIAL VERSION OF THIS DOCUMENT IS STRICTLY SUBJECT TO COPYRIGHT@. THE CONTENT AND ACCURACY OF THE DOCUMENT IS STRICTLY LIMITED TO THAT DEPICTED IN THE QA CONTROLLED PDF. DO NOT MEASURE FROM THE ELECTRONIC OR HARD COPY VERS OF THIS DOCUMENT. VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING SHOP DRAWINGS, FABRICATION, CONSTRUCTION OR INSTALLATION.



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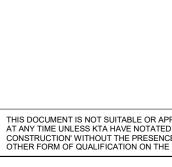
Kurraba Point Road Pty Ltd 430 TOORAK ROAD, TOORAK 3142

CLIENT

ARCHITECT



SUITE 41 & 42, LEVEL 4 61 MARLBOROUGH ST SURRY HILLS, NSW 2010 T 02 9698 8510 ABN 63 131 365 896 NOMINATED ARCHITECT: KOICHI TAKADA NSW ARCHITECTS 6901 VIC ARCHITECTS 16179 QLD ARCHITECTS 5590 KOICHITAKADA.COM



QA STAMP

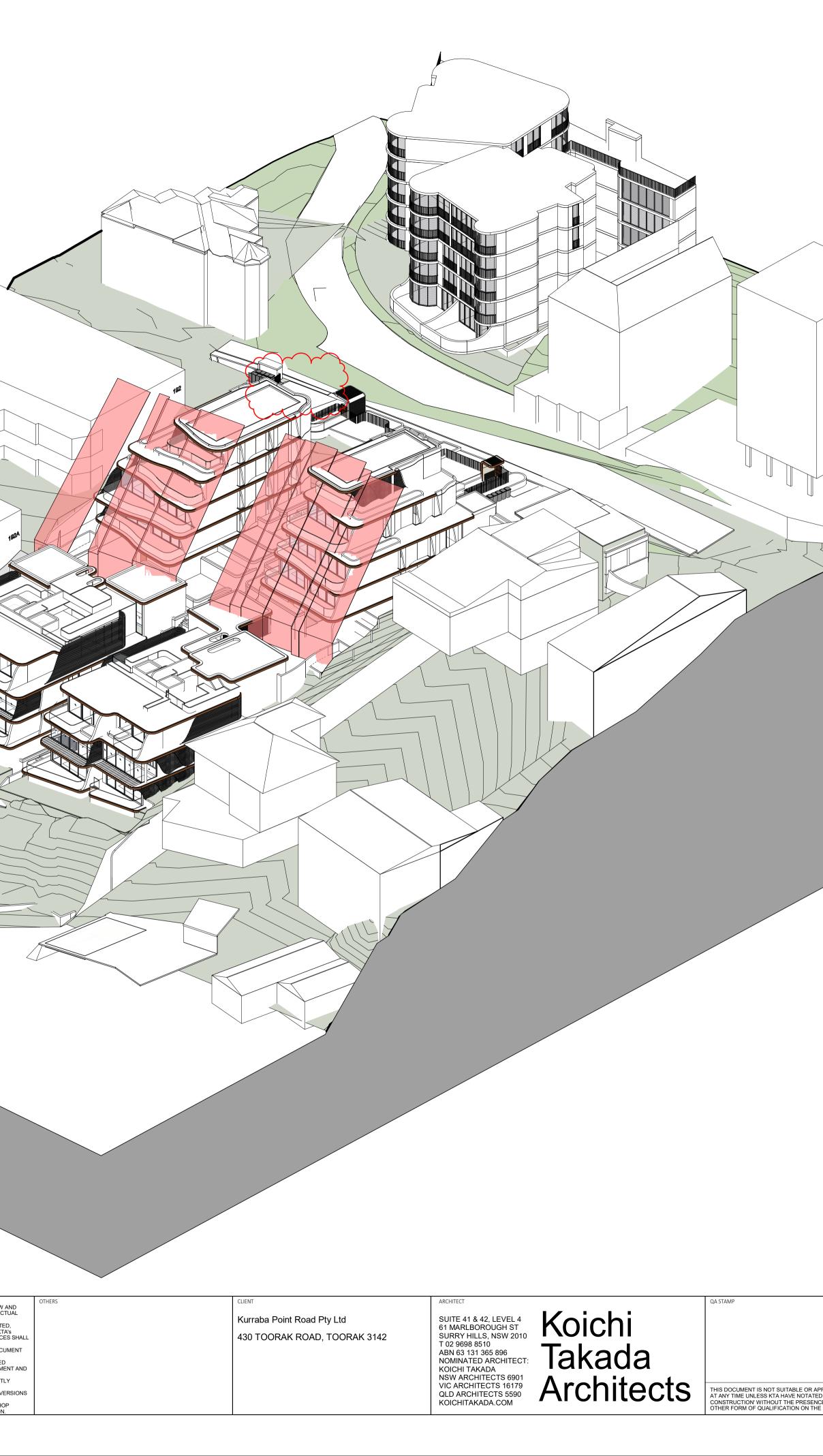
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NOTE:

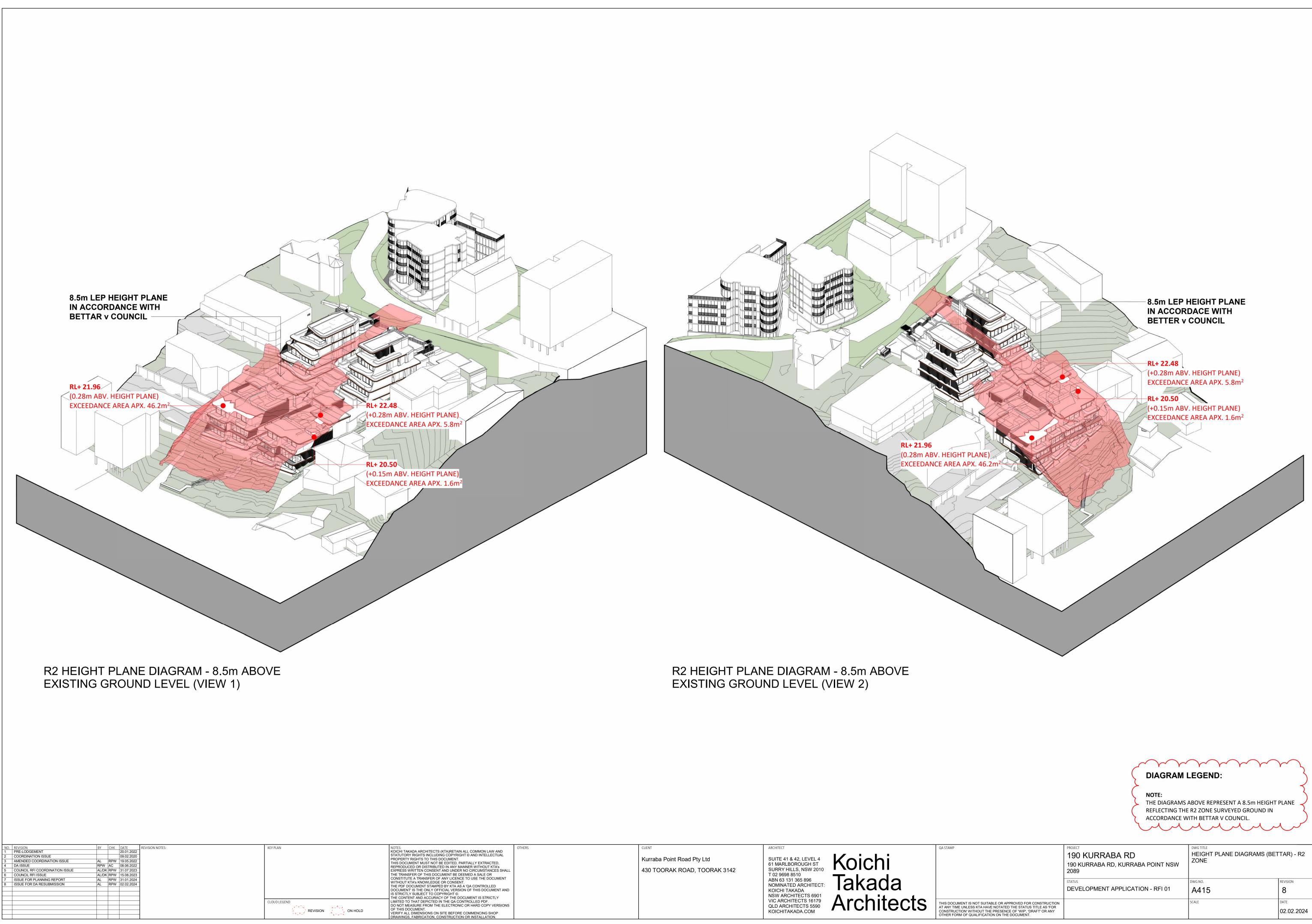
THE DIAGRAMS ABOVE REPRESENT A HEIGHT PLANE TAKEN ALONG THE SIDE BOUNDARIES AT 3.5m ABOVE EXISTING SITE LEVEL AT SIDE BOUNDARIES AND PROJECTED INTERNALLY AT 45 DEGREES FROM VERTICAL. (REFER TO SHEET A620 FOR GROUND LEVEL CALCULATION METHOD).

	PROJECT 190 KURRABA RD 190 KURRABA RD, KURRABA POINT NSW 2089 STATUS DEVELOPMENT APPLICATION - RFI 01	DWG TITLE R4 DCP ENVELOPE (SIDE BOUN DWG NO. A412	IDARY) REVISION 7
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1 DA ISSUE 2 COUNCIL RFI COORDINATION ISSUE 3 COUNCIL RFI ISSUE 4 ISSUE FOR DA RESUBMISSION	BY CHK DATE RVISION NOTES: KEY PLAN NOTES: RPW AC 08.06.2022 STATUTORY RI STATUTORY RI STATUTORY RI AL/DK RPW 15.08.2023 PROPERTY RIC THIS DOCUMENT AL RPW 02.02.2024 FOR PROPERTY RIC THIS DOCUMENT	A ARCHITECTS (KTA)RETAIN ALL COMMON LAV IGHTS INCLUDING COPYRIGHT® AND INTELLE GHTS TO THIS DOCUMENT. NT MUST NOT BE EDITED, PARTIALLY EXTRACT OR DISTRIBUTED IN ANY MANNER WITHOUT K TTEN CONSENT AND UNDER NO CIRCUMSTANC



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	190 KURRABA RD, KURRABA POINT NSW		
	2089		
		DWG NO.	REVISION
	DEVELOPMENT APPLICATION - RFI 01	A414	4
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