PADDINGTON PARKSIDE RESIDENCES

3 PADDINGTON STREET, GLEN INNES, AUCKLAND 8 X 3 BED UNITS

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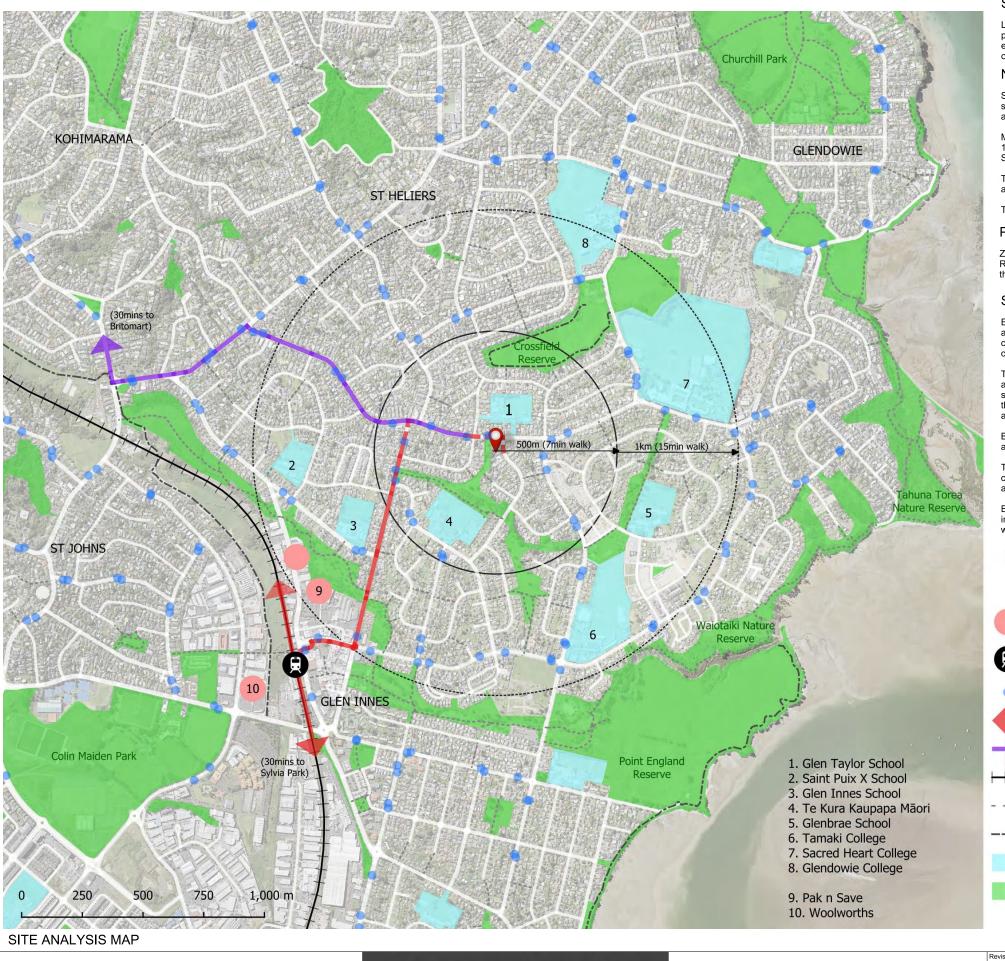
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PADDINGTON PARKSIDE RESIDENCES





Revision	Revision A	Page Title	Cover page
Scale	Page Size A1 (Half Scale @A3)	Project	PS3 Limited, Paddington Parkside Residences
Issue Da	3/7/2024 16:41:56	Address	3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962



SITE ANALYSIS

Located in the suburb of Glen Innes on the border to St Heliers, this is a full-sized property that initially consisted of a single primary residence. The site is generous in size and has a predominantly Northwest-facing aspect along the park and an eastern aspect to the roadside, providing ample lighting and a feeling of space. The site is relatively flat, with a shallow slope of 1-2m variation across the length of the site, East to West.

NEIGHBOURHOOD

Situated 1500m from Glen Innes town centre, the property offers ample shops and facilities within walking distance, including supermarkets, doctors, pharmacies, restaurants, a library, a music and arts centre, and a pool and leisure centre. St Heliers and Mission Bay beaches are a 10-minute drive.

Multiple transport options are available, with the nearest bus station being a 3-minute walk and the Glen Innes train station 15 minutes' walk (or 5 minutes by bus). Britomart in the city centre is accessible in 30 minutes via public transport, as are the Sylvia Park shopping centre and Panmure Interchange.

The local area provides excellent sports parks, including Crossfield Reserve, Colin Maiden Park and Point England Reserve, as well as a number of smaller recreation reserves and walking and cycling paths.

The area offers a superb range of school options, with five primary and three high schools within a 15-minute walk.

PLANNING CONTEXT

Zoned under the Auckland Unitary Plan for Residential—Mixed Housing Urban Zone, the site is situated within the Tamaki Regeneration Programme area, which is set to deliver 10,500 new homes, along with schools, amenities, and playgrounds, in the area over the next 25 years.

SITE DESIGN

Eight terraced houses are planned for the site. The houses will be built of brick and painted weatherboard cladding with alternating colours, roof pitches, and door entrances to increase their visual appeal from the street front. The fence will be constructed of alternating timber sizes, with green foliage in front, providing an attractive boundary to the properties consistent with new developments in the area and unsuitable for graffiti.

The five houses at the rear of the property will be west-facing, with double glass doors opening out from the living areas onto a patio facing the neighbouring park. This will provide a sense of space and allow natural light and ventilation into the living spaces. The three houses on the roadside of the property will have patios facing north, providing privacy while maximising the sunny aspect. Windows in the bedrooms on the second floor on the front and rear sides of the buildings will allow for adequate cross ventilation to keep the houses cool in summer.

Backyards are provided for the rear houses that back onto the park, with Lots 1-3 each house having a garden at the front

The development includes a shared carpark, which provides the convenience of off-street parking and reduces traffic congestion from multiple cars parked on the street. The carpark also allows for ample space between the proposed houses and the neighbouring property to the north, preventing any overshadowing of the neighbouring lot.

Efforts have been made to reduce the impervious surface of the site to minimise pressure on the local stormwater infrastructure, with permeable paving being used in the carparks and patio areas. Rainwater from the roof will be captured in water tanks under the houses and used to wash clothes, water the garden, and flush the toilet.



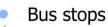
Site Location



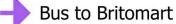
Supermarkets



Train station







H Railway line

Walking path

---- Shared walking/cycling path

Schools

Park

LUC60416615-A SUB60416616-A Approved Resource Consent Plan

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- **PADDINGTON** PARKSIDE RESIDENCES





Scale	Page Size A	1 (Hal
Issue D		7/202

revision	Revision A	rage nue	Site Analysis
Page Size A1 (Hal	lf Scale @A3)	Project	PS3 Limited, Paddington Parkside Residences
Issue Date 3/7/20:	24 16:41:57	Address	3 Paddington Street, Glen Innes,

RC1.0

SCOPE OF WORK:

Council: Auckland City Council Zone: Mixed Housing Urban

Height:

ZONES NZS 3604:2011: (taken from Branz map)

Lot 422 DP 38962 Legal Description:

3 Paddington Street, Glen Innes Parcel ID: 4850944 Earthquake: Exposure Zone: Zone 1 Zone C

Climate Zone: Zone 1 Wind Region: Wind Zone: 1 - Medium Nο Lee Zone:

AREAS:

Roof Area: 448 m2 38 m2 Pergola Area: Total Buildings: 839 m2 Total Site:

SITE PLAN NOTES:

- Contractor must independently verify all boundaries and dimensions prior to set out. All set out dimensions are in horizontal plane and do not take into account varying ground
- New constructions area to be fully fenced before commencing construction. All work to comply with NZBC clause F5/AS1 part
- All paths to be well lit.
- Lighting to front doors of each unit.
- Refer to landscaping plan for fencing, surfaces and site
- All paths to be concrete and have a selected slip resistance to comply with tbale 2 D1/AS1 (broomed or exposed aggregate) max 3m without saw cut.
- Contractor to confirm that finished ground levels are formed to allow surface water to run away from the building.

LANDSCAPING NOTES:

- Landscaping: refer to hardscaping plan for fencing, surfaces
- Landscape plan is conceptual and subject to further design development.
- Contractor to confirm all works with landscape designer and

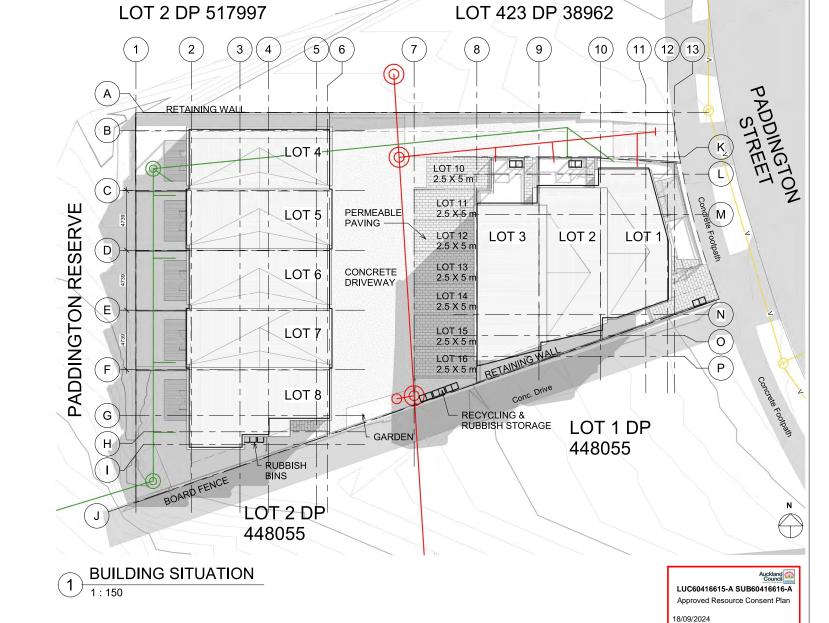
Area Schedule (Gross Building)			
Name	Area		
Ground Floor			
Unit 1	52 m²		
Unit 2	47 m²		
Unit 3	49 m²		
Unit 4	50 m ²		
Unit 5	50 m²		
Unit 6	52 m²		
Unit 7	51 m²		
Unit 8	55 m²		
Second Floor	,		
Unit 1	55 m²		
Unit 2	56 m²		
Unit 3	58 m²		
Unit 4	55 m²		
Unit 5	51 m²		
Unit 6	53 m²		
Unit 7	51 m²		
Unit 8	55 m²		
Total	839 m²		

Area Schedule (Roof Area)						
Name	Area					
ROOF LOT 1-3						
ROOF LOT 4-8	272 m²					
Total	448 m²					

Property Schedule				
Name	Area			
LOT 1	100 m ²			
LOT 2	75 m²			
LOT 3	82 m²			
LOT 4	95 m²			
LOT 5	73 m²			
LOT 6	73 m²			
LOT 7	73 m²			
LOT 8	120 m²			
LOT 9	245 m²			
LOT 10	12 m²			
LOT 11	13 m²			
LOT 12	13 m²			
LOT 13	13 m²			
LOT 14	13 m²			
LOT 15	13 m²			
LOT 16	13 m²			
Grand total	1026 m²			

VICINITY MAP





6.20	LOT 4 95 m ²	25.50	· · · · · · _ ·		
4.74	LOT 5 73 m ²	260 \$ 2.50		LOT 2 75 m ²	LOT 1 \ 100 m ²
4.74	LOT 6 73 m²	2.50 \$ 2.60	LOT 3 82 m ²	75111-	
4.74	LOT 7 73 m² ————————————————————————————————————	2.50 2.50	* 5227	X 5189 X	9946
10.50	LOT 8 120 m ²		*		

ARE	A										
GROSS	NET	BUILDING CO	OVERAGE	IMPERVIOUS (COVERAGE	PERVIOUS CO	OVERAGE	LANDSCAPI	AREA	IMPERVIOUS + PERVIOUS CONCRETE	PERVIOUS CONCRETE + LANDSCAPE AREA
M2	M2	M2	%	M2	%	M2	%	M2	%	%	%
101	101	55	54,46	57,5	56,93	10	9,9	33,5	33,17	66,83	43,07
75	75	55	73,33	58,4	77,87	0	0,0	16,6	22,13	77,87	22,13
82	82	58	70,73	57,6	70,24	0	0,0	24,4	29,76	70,24	29,76
95	95	55	57,89	55,5	58,42	0	0,0	39,5	41,58	58,42	41,58
73	73	51	69,86	52,6	72,05	0	0,0	20,4	27,95	72,05	27,95
73	73	51	69,86	52,6	72,05	0	0,0	20,4	27,95	72,05	27,95
73	73	51	69,86	52,6	72,05	0	0,0	20,4	27,95	72,05	27,95
120	120	55	45,83	53,9	44,92	0	0,0	66,1	55,08	44,92	55,08
335	335	0	0	224,2	66,93	85	25,4	40,5	12,09	92,30	37,46
1027	1027	431	41,97	664,9	64,74	168	16,4	281,8	27,44	81,10	43,80
1027	1027	430,8	41,95	672,3	65,46			291,7	28,40		
	GROSS M2 101 75 82 95 73 73 73 120 335 1027	M2 M2 101 101 75 75 82 82 95 95 73 73 73 73 120 120 335 335 1027 1027	GROSS NET M2 M2 M2 101 101 55 75 75 55 82 82 82 58 95 95 55 73 73 73 51 73 73 51 73 73 51 120 120 55 335 335 0 1027 1027 431	BUILDING COVERAGE M2 M2 M2 % 101 101 55 54,46 75 75 55 73,33 82 82 82 58 70,73 95 95 55 57,89 73 73 51 69,86 73 73 73 51 69,86 73 73 51 69,86 120 120 55 45,83 335 335 0 0	BUILDING COVERAGE IMPERVIOUS CORROSS M2 M3 58,4 M3 58,4 M3 58,4 M3 58,4 M3 57,6 M3 77,6 M3 75,5 75,5 75,5 75,5 75,5 75,5 75,5 75,6 95,5 75,5 75,6 95,5 75,5 75,7 95,5 75,5 75,8 75,5 75,7 95,5 75,5 75,8 75,7 95,5 75,6 75,7 95,5 75,6 75,7 96,86	GROSS NET BUILDING COVERAGE IMPERVIOUS COVERAGE M2 M2 M2 % M2 % 101 101 55 54,46 57,5 56,93 77,87 82 82 58 70,73 57,6 70,24 70	GROSS NET BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE M2 M2 M2 % M2 % M2 M2 101 101 55 54,46 57,5 56,93 10 56,73 10 56,93 10 57 56,93 10 57 56,93 10 57 56,93 10 57 56,93 10 57 56,93 10 56 56,93 10 57 57,87 57,87 57,87 0 <td>GROSS NET BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE M2 M2 M2 % M2 % 101 101 55 54,46 57,5 56,93 10 9,9 75 75 55 73,33 58,4 77,87 0 0,0 82 82 58 70,73 57,6 70,24 0 0,0 95 95 55 57,89 55,5 58,42 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 120 120</td> <td>GROSS NET BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE LANDSCAPE M2 M2 M2 % M2 % M2 M3 M3</td> <td>GROSS NET IMPERVIOUS COVERAGE PERVIOUS COVERAGE LANDSCAPE AREA M2 M2 M2 % M2 % M2 % M2 % 101 101 55 54,46 57,5 56,93 10 9,9 33,5 33,17 75 75 55 73,33 58,4 77,87 0 0,0 16,6 22,13 82 82 58 70,73 57,6 70,24 0 0,0 24,4 29,76 95 95 55 57,89 55,5 58,42 0 0,0 39,5 41,58 73 73 51 69,86 52,6 72,05 0 0,0 20,4 27,95 73 73 51 69,86 52,6 72,05 0 0,0 20,4 27,95 73 73 51 69,86 52,6 72,05 0 0,0 20,4 27,95 73</td> <td> BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE LANDSCAPE AREA PERVIOUS COVERAGE M2 M2 M2 M2 M2 M6 M2 M8 M9 M8 M9 M9 M9 M9 M9</td>	GROSS NET BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE M2 M2 M2 % M2 % 101 101 55 54,46 57,5 56,93 10 9,9 75 75 55 73,33 58,4 77,87 0 0,0 82 82 58 70,73 57,6 70,24 0 0,0 95 95 55 57,89 55,5 58,42 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 73 73 51 69,86 52,6 72,05 0 0,0 120 120	GROSS NET BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE LANDSCAPE M2 M2 M2 % M2 % M2 M3 M3	GROSS NET IMPERVIOUS COVERAGE PERVIOUS COVERAGE LANDSCAPE AREA M2 M2 M2 % M2 % M2 % M2 % 101 101 55 54,46 57,5 56,93 10 9,9 33,5 33,17 75 75 55 73,33 58,4 77,87 0 0,0 16,6 22,13 82 82 58 70,73 57,6 70,24 0 0,0 24,4 29,76 95 95 55 57,89 55,5 58,42 0 0,0 39,5 41,58 73 73 51 69,86 52,6 72,05 0 0,0 20,4 27,95 73 73 51 69,86 52,6 72,05 0 0,0 20,4 27,95 73 73 51 69,86 52,6 72,05 0 0,0 20,4 27,95 73	BUILDING COVERAGE IMPERVIOUS COVERAGE PERVIOUS COVERAGE LANDSCAPE AREA PERVIOUS COVERAGE M2 M2 M2 M2 M2 M6 M2 M8 M9 M8 M9 M9 M9 M9 M9

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LOT SCHEME

- recommendations and specifications.

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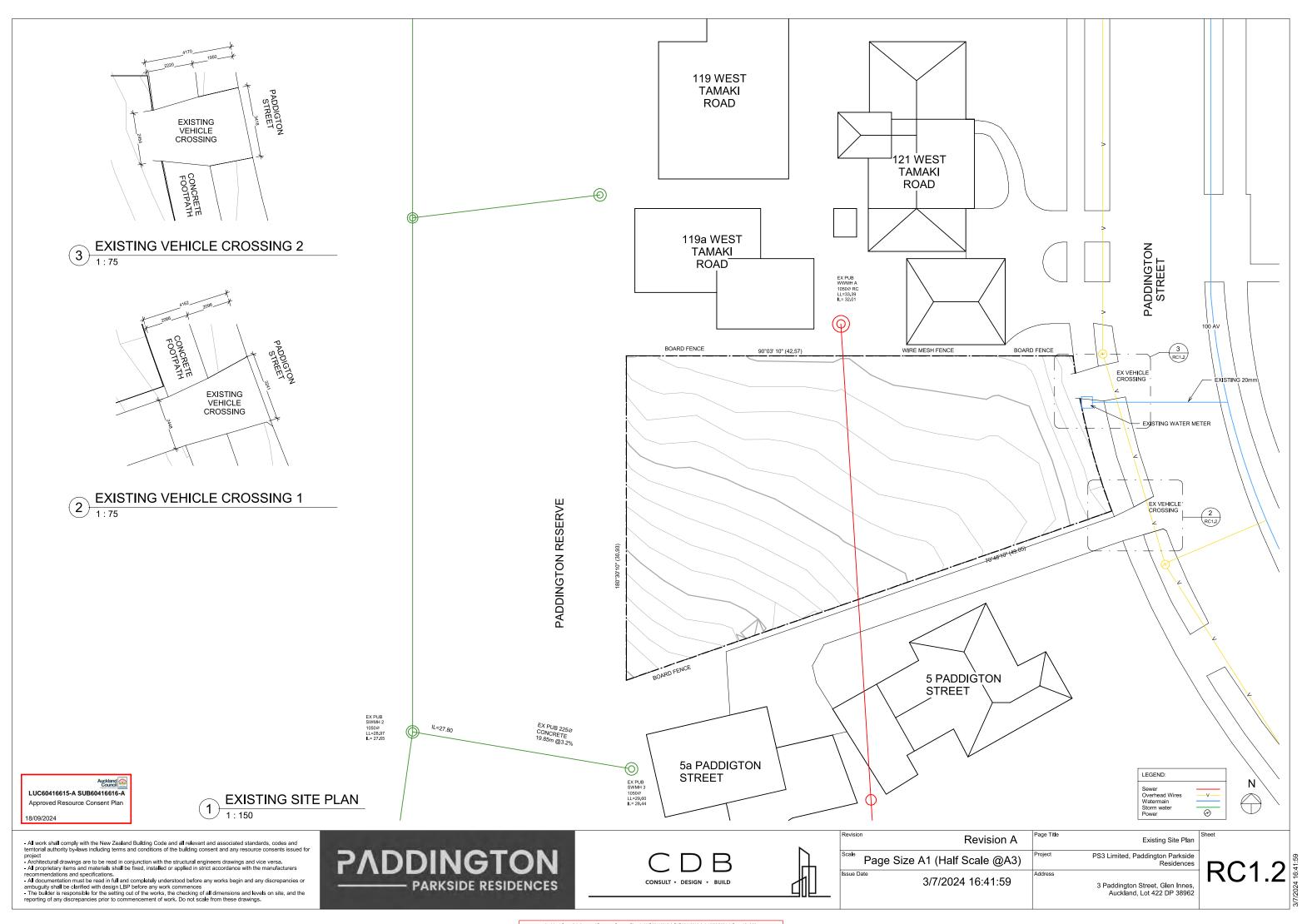




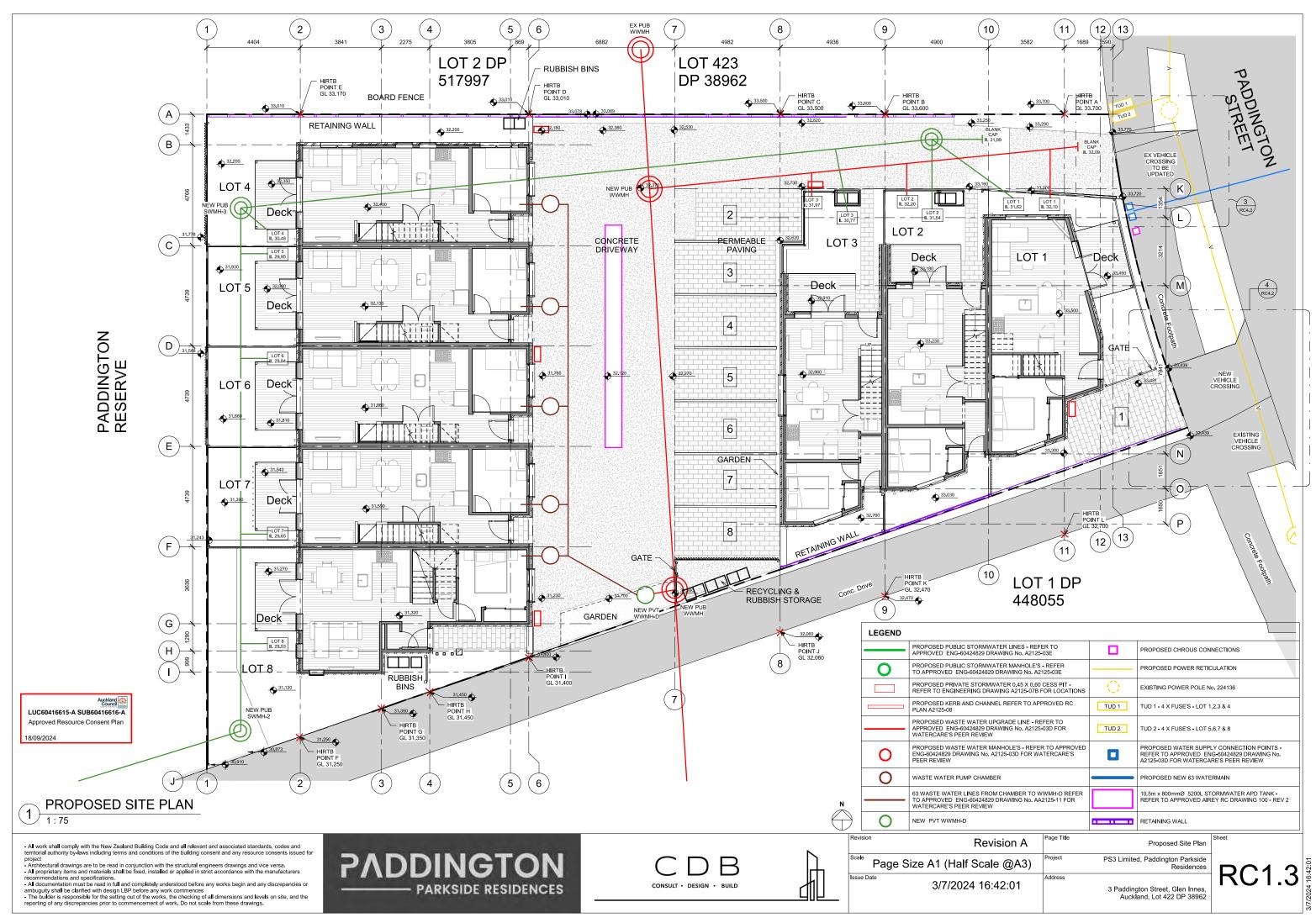
PERCENTAGES: all percentage calculation have been rounded

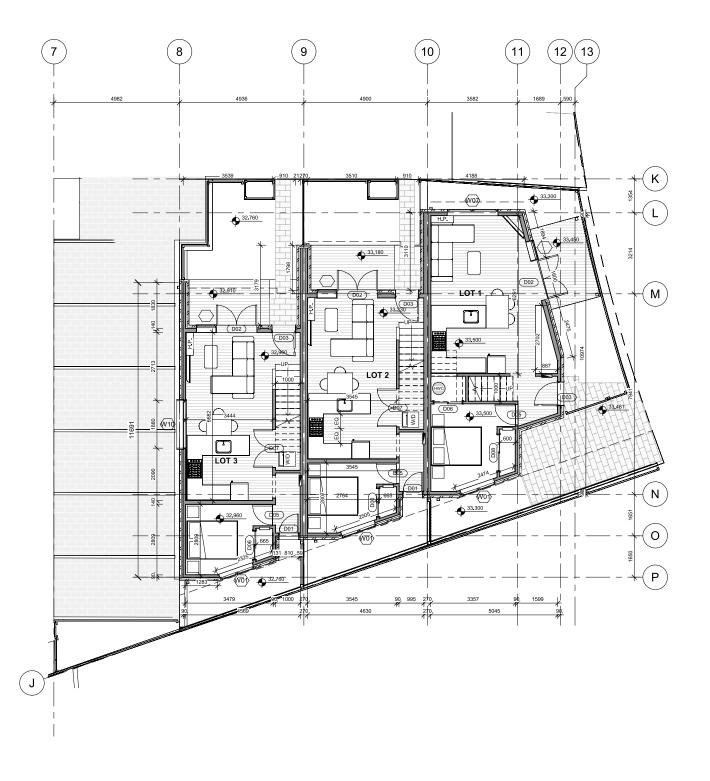
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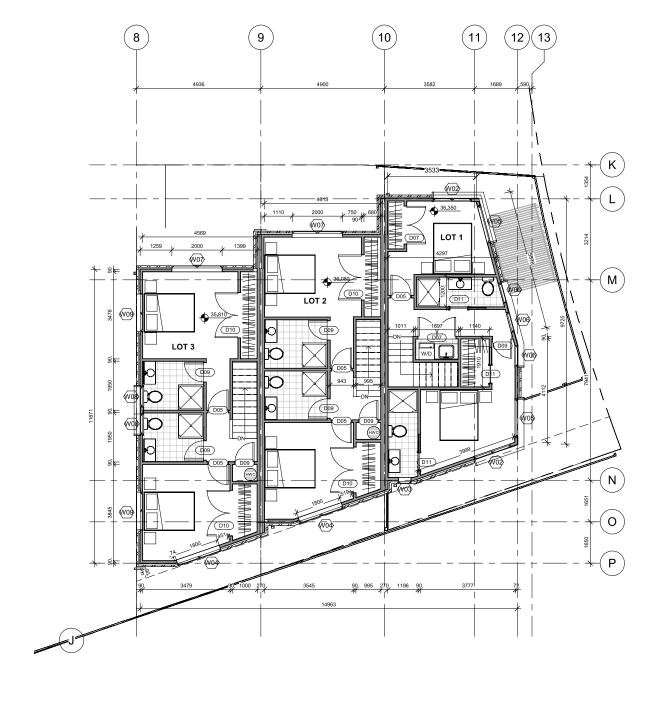
Revision	Revision A	Page Title	Building Situation	SI
Scale	Page Size A1 (Half Scale @A3)	Project	PS3 Limited, Paddington Parkside Residences	
Issue Da	3/7/2024 16:41:59	Address	3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962	



Auckland Council | Approved Resource Consent Plan | LUC60416615-A SUB60416616-A | 18/09/2024 | Page 18 of 36







1) GROUND FLOOR LOT 1-3

PIRST FLOOR LOT 1-3
1:75

LUC60416615-A SUB60416616-A 18/09/2024

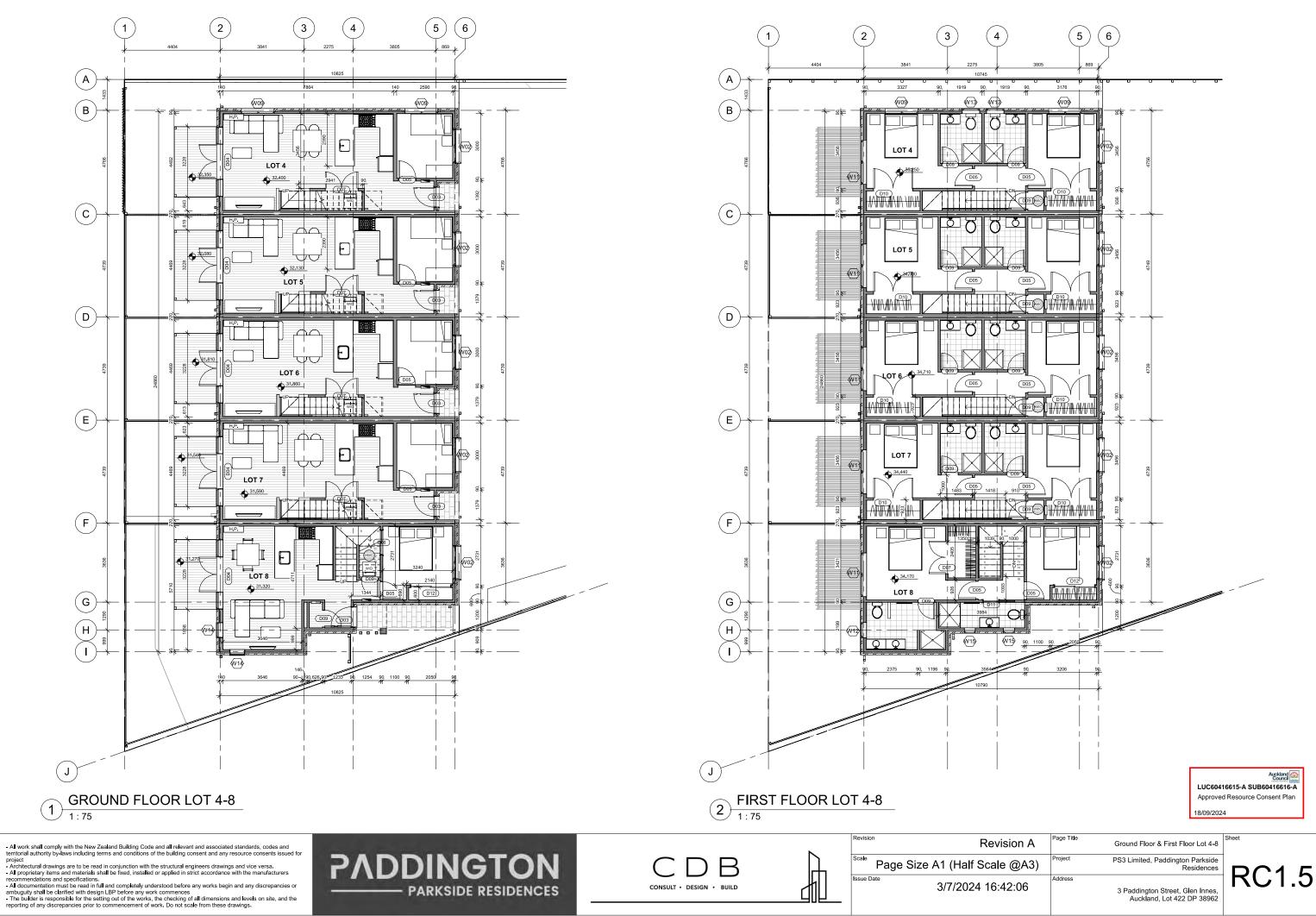
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Revision	Revision A	Page Title	Ground Floor & First Floor Lot 1-3	5
Page Size A1 (Half S	Scale @A3)	Project	PS3 Limited, Paddington Parkside Residences	
3/7/2024	16:42:03	Address	3 Paddington Street, Glen Innes, Auckland Lot 422 DP 38962	

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PADDINGTON - PARKSIDE RESIDENCES

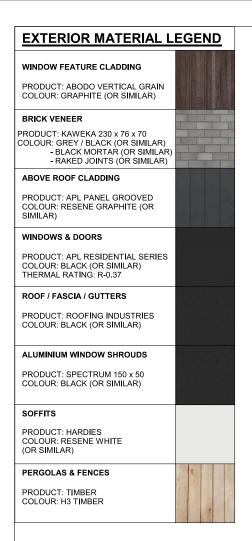


Revision	Revision A	Gro	ound Floor & First Floor Lot 4-8	٠
Page Size A1 (Half	Scale @A3)	Project PS3	3 Limited, Paddington Parkside Residences	
3/7/202 ⁴	1 16:42:06	Address 3	Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962	

RC1.5 (1.75%)









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LEGEND

NORTH ELEVATION LOT 4-8

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Revision	Revision A	Page Title	Elevation's Lot 4-8	Sh
Page Size A1	(Half Scale @A3)	Project	PS3 Limited, Paddington Parkside Residences	
Issue Date 3/7	7/2024 16:42:42	Address	3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962	

Auckland Council

LUC60416615-A SUB60416616-A

Approved Resource Consent Plan

18/09/2024





ELEVATION FROM MAIN STREET



RECESSION PLANE LOT 4-8



RECESSION PLANE LOT 4-8

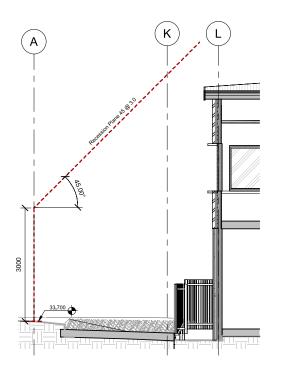
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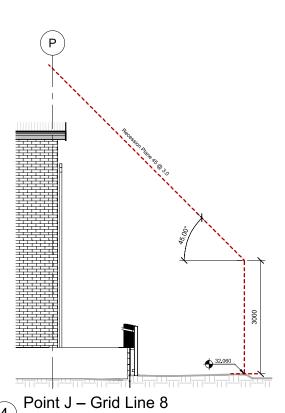


Revision	ion A	Elevation's Recession Plane - 3D Perspectives	s
Page Size A1 (Half Scale	@A3) Project	PS3 Limited, Paddington Parkside Residences	
3/7/2024 16:43	3:36	3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962	

Paddington Parkside Residences RC2.4 PR. 23.08

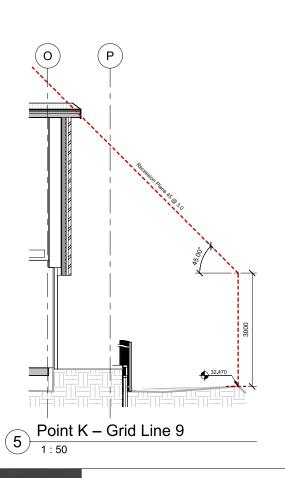


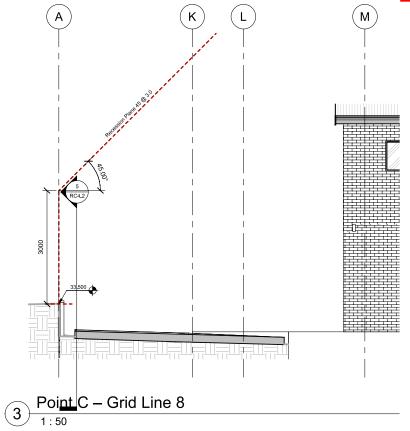
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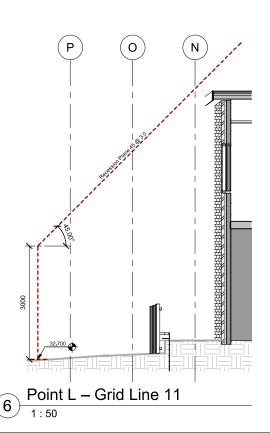


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Point B – Grid Line 9



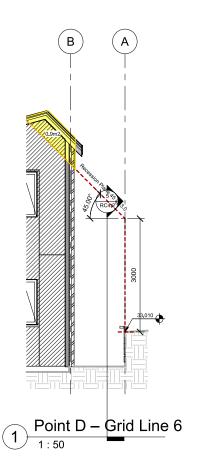


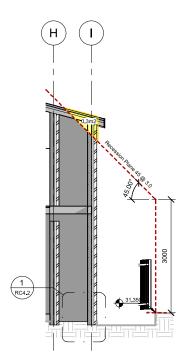




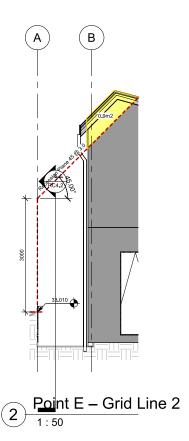


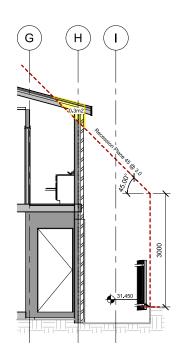
Revision A	Page Title Sections Height to Boundary Lot 1-3	Sh
Page Size A1 (Half Scale @A3)	Project PS3 Limited, Paddington Parkside Residences	
3/7/2024 16:43:50	Address 3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962	



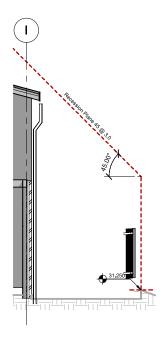


Point G- Grid Line 3

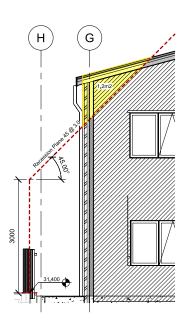




5 Point H – Grid Line 4



Point F – Grid Line 2



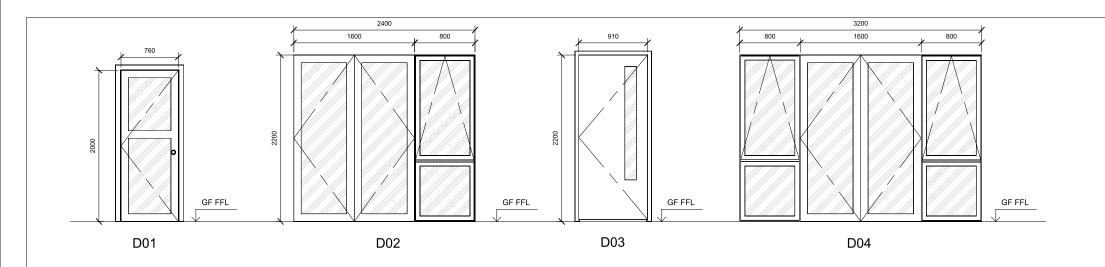
6 Point I – Grid Line 6

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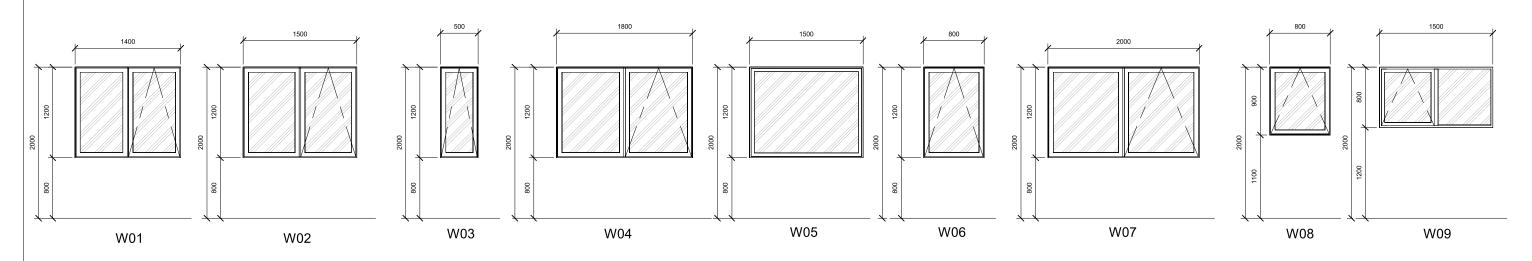
Revision A	Page Title Sections Height to Boundary Lot 4-8	
Page Size A1 (Half Scale @A3)	Project PS3 Limited, Paddington Parkside Residences	
3/7/2024 16:44:01	Address 3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962	

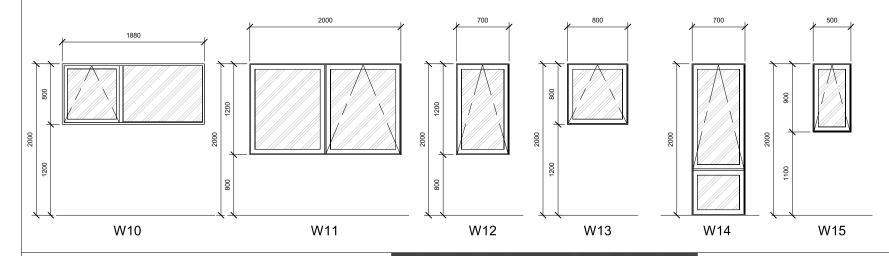


	Door Schedule						
Mark	Description	Height	Width	Count			
				•			
D01	Single full glass panel w/ safety rail	2000	760	2			
D02	Double full glass door + Fixed and awning window	2200	1600	3			
D03	Single solid door w/ vision light	2200	910	8			
D04	Double full glass door + 2 Fixed and awning window	2200	1600	5			
D05	Single interior door	2000	800	23			
D06	Double sliding interior door	2000	1100	4			
D07	D07 Double interior door		1500	9			
D08	Double sliding interior door	2000	1420	1			
D09	Single interior door	2000	760	22			
D10	Double interior door	2000	1800	12			
D11	Single interior pocket door	2000	710	4			
D12	Double sliding interior door	2000	1820	2			

WINDOWS & DOORS

PRODUCT: APL RESIDENTIAL SERIES COLOUR: BLACK (OR SIMILAR) THERMAL RATING: R-0.37





	Window Schedule						
Mark	Description	Height	Width	Count			
	Fixed + Awning	2200	800	13			
W01	Fixed + Awning	1200	1400	3			
W02	Fixed + Awning	1200	1500	12			
W03	Awning	1200	500	1			
W04	Fixed + Awning	1200	1800	2			
W05	Fixed	1200	1500	2			
W06	Awning	1200	800	3			
W07	Fixed + Awning	1200	2000	3			
W08	Awning	900	800	2			
W09	Fixed + Awning	800	1500	6			
W10	Fixed + Awning	800	1880	1			
W11	Fixed + Awning	1200	2000	5			
W12	Awning	1200	700	1			
W13	Awning	800	800	2			
W14	Fixed + Awning	2000	700	2			
W15	Awning	900	500	2			

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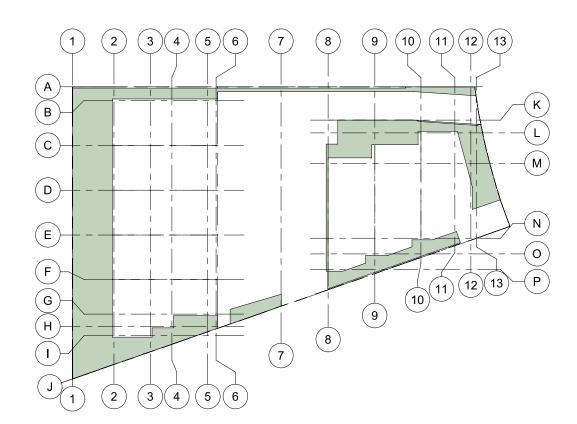
- PARKSIDE RESIDENCES



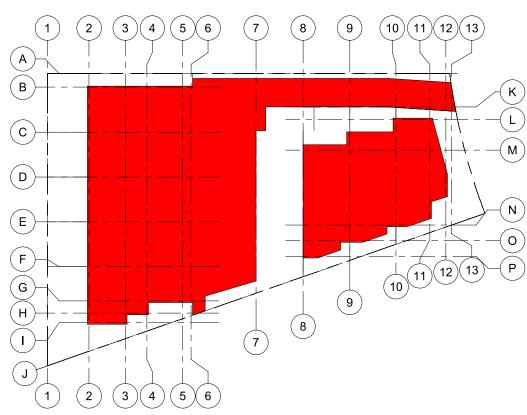
Revisi	Revision A	Page Title	Window & Door Schedule
Scale	Page Size A1 (Half Scale @A3)	Project PS	S3 Limited, Paddington Parkside Residences
Issue	3/7/2024 16:44:04	Address	3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962

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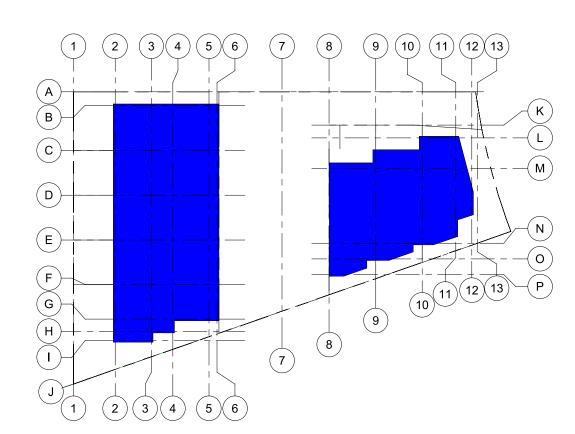
18/09/2024



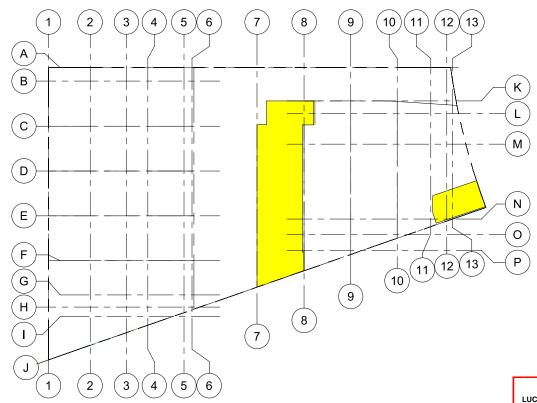
LANDSCAPE COVERAGE 262 m2



IMPERVIOUS CONCRETE AREAS



432 m2 BUILDING COVERAGE



PERVIOUS CONCRETE AREAS 107 m2

Auckland Council LUC60416615-A SUB60416616-A Approved Resource Consent Plan 18/09/2024

NOTE: REFER TO RC.1.1 FOR CALCULATIONS

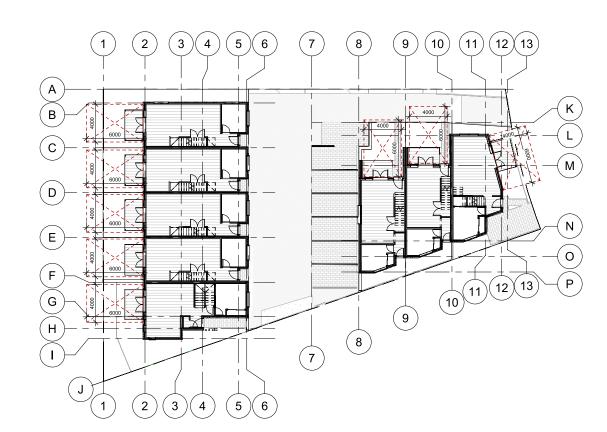
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PADDINGTON - PARKSIDE RESIDENCES

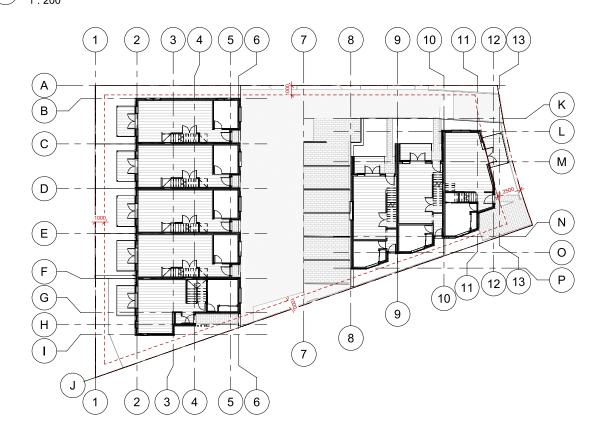


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	Issue Date

	Revision A	Page Title Diagrams Coverage Rules
[Page Size A1 (Half Scale @A3)	Project PS3 Limited, Paddington Parkside Residences
	3/7/2024 16:44:06	Address 3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962



OUTLOOK AREAS - G.F.



YARD SETBACKS

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PADDINGTON - PARKSIDE RESIDENCES



Revision A Diagrams Planning Rules Page Size A1 (Half Scale @A3) 3/7/2024 16:44:12 3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962

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OUTLOOK AREAS - F.F.

〔2〕

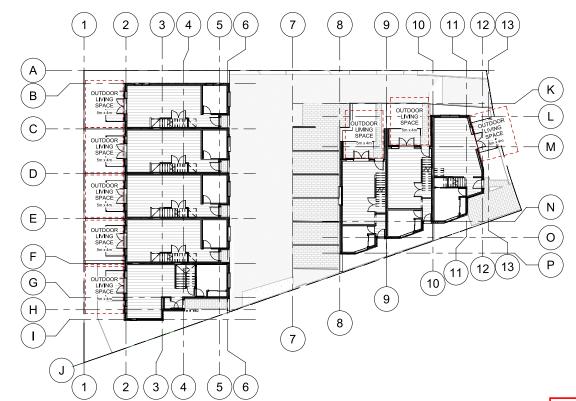
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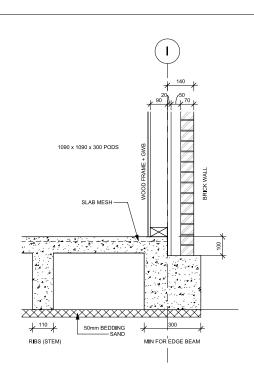


7

OUTDOOR LIVING SPACE

PS3 Limited, Paddington Parkside Residences RC4.1

10 11 12 13

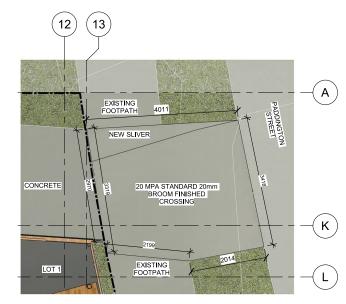


FOUNDATION DETAIL

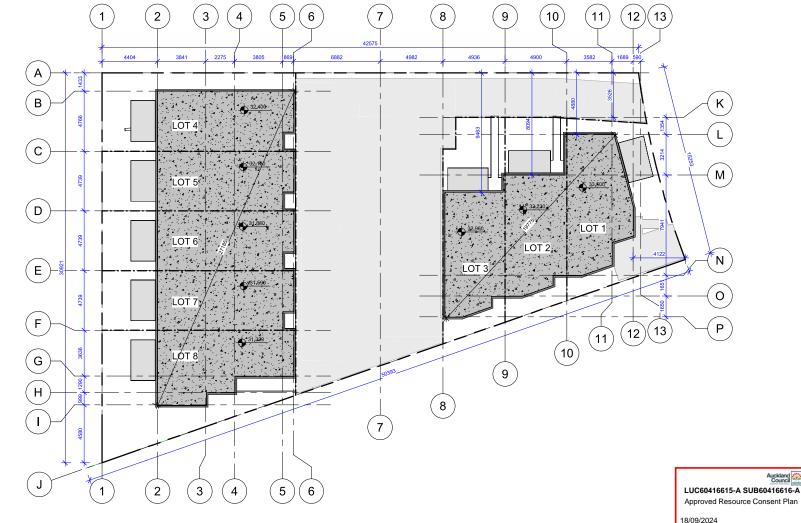
- 1. All concrete to be 20 MPA and constructed in accordance with NZS 3109 with broom finish with 4% black oxide.
- 2. Saw cut expansion joints at 4m centres.3. 665 mesh to be placed centrally.

SETTING OUT

- The Contractor shall be held responsible for the setting otu of work and they shall make good at their own expense any errors that occur through their lack of checking or faulty workmanship. Contractor to check all dimesions and contact the designer if there are any
- discrepancies between plans.
 a. Existing ground is to be cleared of all vegetation and topsoil. Horizontal benched platforms are to be created prior to any fill material being placed on site.
- b. Slab plan dimensions are true dimensiones. Allowance has been made for required 6mm gap for Ecoply.
 c. Refer to Plumbing Plan for slab penetration locations.



VEHICLE CROSSING 1



SITE SETOUT PLAN



5 ≬ 6 - HIRTB POINT D GL 33.010 - HIRTB POINT C GL 33,500 POINT B GL 33.600

VEHICLE CROSSING 2

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PADDINGTON - PARKSIDE RESIDENCES

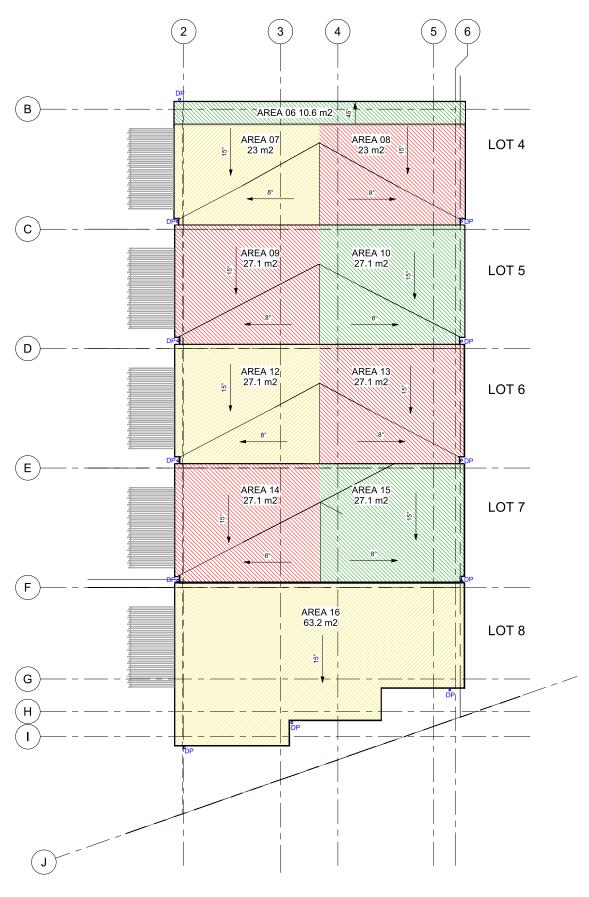
RETAINING WALL ELEVATION



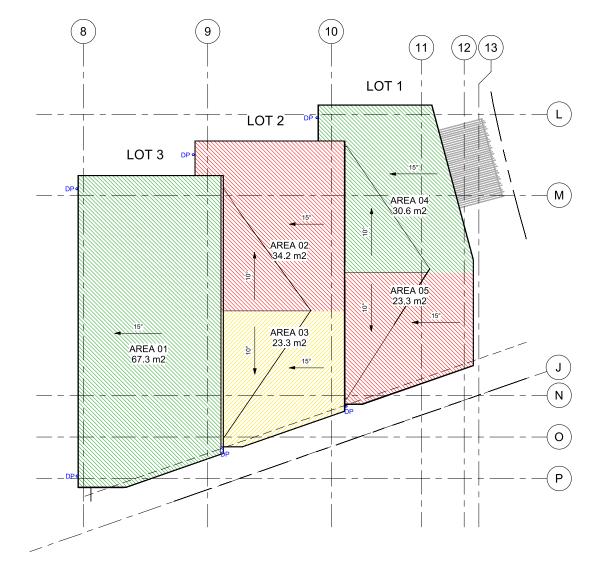
Revision A Details - Site PS3 Limited, Paddington Parkside Residences Page Size A1 (Half Scale @A3) 3/7/2024 16:44:15 3 Paddington Street, Glen Innes, Auckland, Lot 422 DP 38962

RC4.2 15,145,01 42,021

Auckland Council



ROOF LOT 4-8 CATCHMENT PLAN



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ROOF LOT 1-3 CATCHMENT PLAN

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PADDINGTON - PARKSIDE RESIDENCES





Revision	Revision A	Page Title	Roof Catchment Plan	5
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RC4.3





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PADDINGTON - PARKSIDE RESIDENCES



Revision	Revision A	Page Title	Hardscape Plan	Sh
Scale Page	e Size A1 (Half Scale @A3)	Project	PS3 Limited, Paddington Parkside Residences	
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- recommendations and specifications.

 All documentation must be read in full and completely understood before any works begin and any discrepancies or
- ne occurrenseum reus or feas in the and compretely uncerspool before any works begin and any discrepancies or ambiguity shall be clarified with design LSP before any work commences
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- **PADDINGTON** PARKSIDE RESIDENCES



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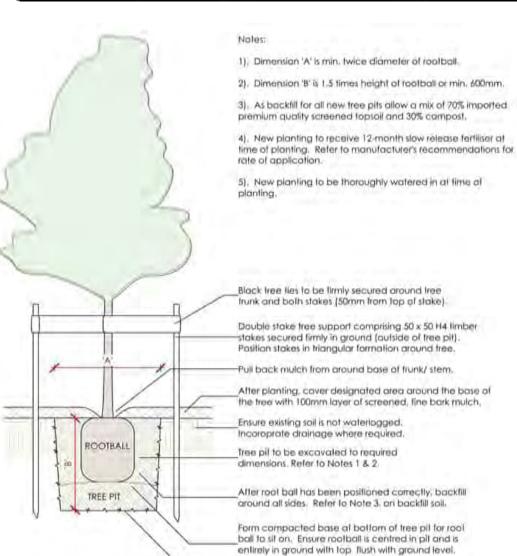
PS3 Limited, Paddington Parkside Residences 3 Paddington Street, Glen Innes,

LA 1.0

Auckland, Lot 422 DP 38962

Planting images





Refer to Note 3, on backfill soil.

base and all sides of free pit.

Gently scarify subsoil to loosen interface around.

Soft Landscaping Specification

1. Preparation:

Prior to works commencing the Main Contractor will ensure the following:

-All builder's debris and contaminated materials to be removed off site,

-All drainage to be in place,

-All existing garden beds designated for new planting to have been cleared or reformed to faciliate the necessary topsoil layers as required,

-Locations for existing and new services are clearly identified.

2. Soil work:

-Lawn areas (reinstated berm) to receive 150mm depth premium quality screened topsoil, gently compacted in place

-Garden beds to receive 200mm depth of premium quality screened topsoil with an additional 50mm compost worked into the soil at time of planting.

-Tree pits to receive premium quality screened topsoil as backfill as per diagram.

3. Planting specimens & practice:

-All plant material to be of a high standard and planted as per best known horticultural practices.

-Specimen trees are to be double staked using 50x50mm H4 stakes and secured with black tree ties.

-Planting to include 12 month slow release fertilizer applied at manufacturer's recommended rates.

- $\operatorname{Building}$ facade climbers to be trained on vertical SS wires as per architect's specifications.

- Fence climbers to be trained on horizontal SS wires at 400mm centres along a 11.0m stretch of boundary fence opposite deck. Allow Anzor fittings. Fix to fence framework as per manufacturer's specifications. -Reinstated lawn areas to be sown by hand with selected seed (Rye, Tall Fescue or Kikuyu) and top-dressed by hand-spreading of an additional 10mm layer topsoil.

4. Mulcing:

-All garden beds to receive 100mm depth screened fine bark mulch.

5. Watering:

-Thoroughly water all garden areas during planting.

6. Aftercare:

-As per Maintenance Manual (see separate document).

After planting, cover all garden areas with 100mm layer of screened, fine bank mulch. Note: pull mulch back slightly from around base of piont stems.

Allow for additional wiath (50-100mm) around and beneath the root ball for quality topsoil to be added

he prepared topsoil.

Gently scarily subsoil to loosen interface.

LUC60416615-A SUB60416616-A

Approved Resource Consent Plan

LA 1.1

18/09/2024

Ensure planning pit is not waterlagged.

Detail 2: Shrub planting

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project.

A proprietary items and materials shall be fixed, installed or applied in strict accordance with the manufacturers recommendations and materials shall be fixed, installed or applied in strict accordance with the manufacturers recommendations and secelifications.

Detail 1: Specimen tree planting

recommendations and specifications.

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PADDINGTON PARKSIDE RESIDENCES





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