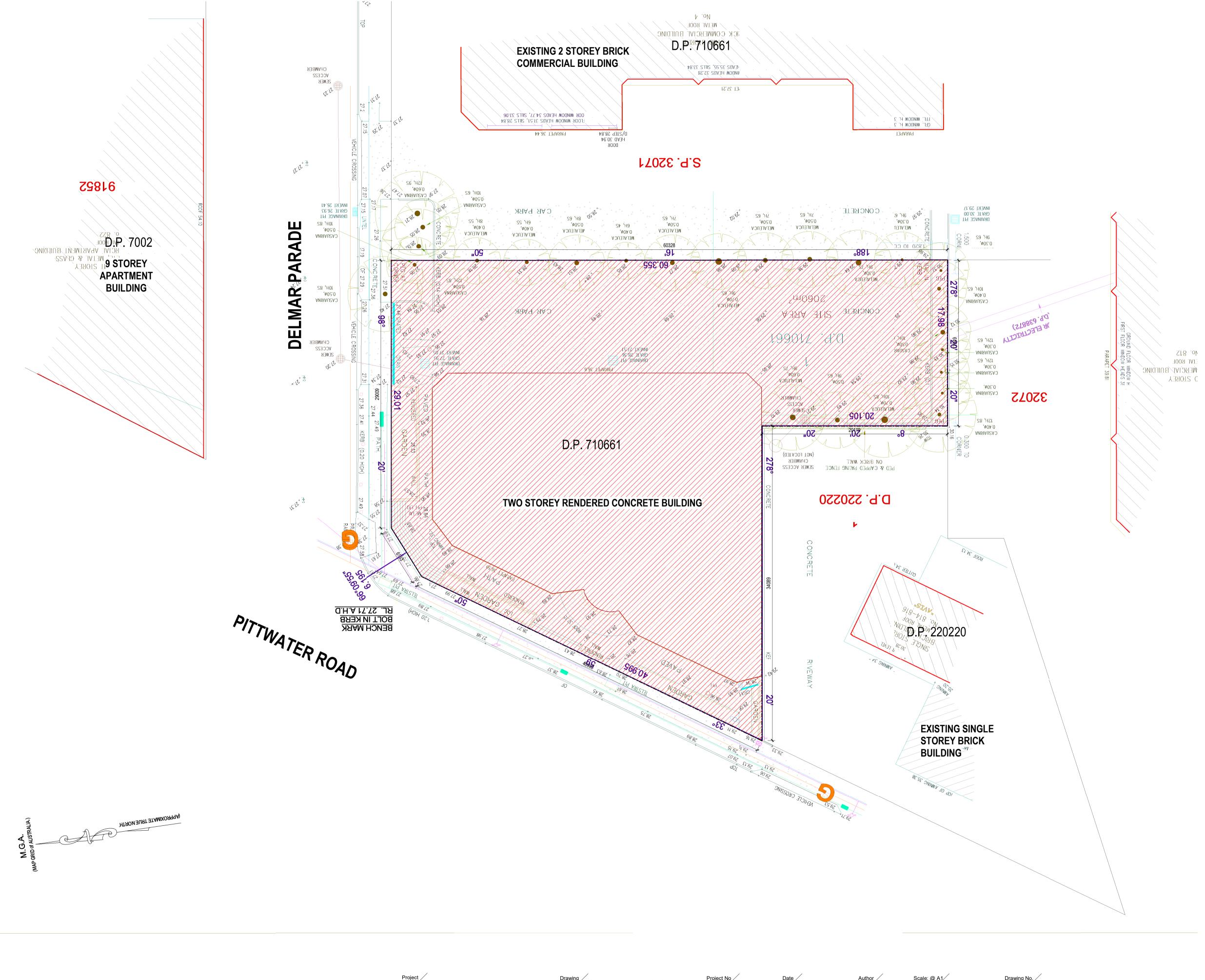
No.	TITLE	REV
TP00.00	COVER SHEET	P3
TP01.01	SITE ANALYSIS - EXISTING PLAN	P4
TP01.02	DEMOLITION PLAN	P4
TP01.03	SITE ANALYSIS - PROPOSED PLAN	P4
TP01.05	SITE PLAN	P4
TP01.06	COMMUNAL / LANDSCAPE PLAN	P4
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TP01.08	BASEMENT LEVEL 2	P9
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TP04.02	SHADOW ANALYSIS 1	P3
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TP11.01	PERSPECTIVE 1	P1
TP11.02	PERSPECTIVE 2	P1



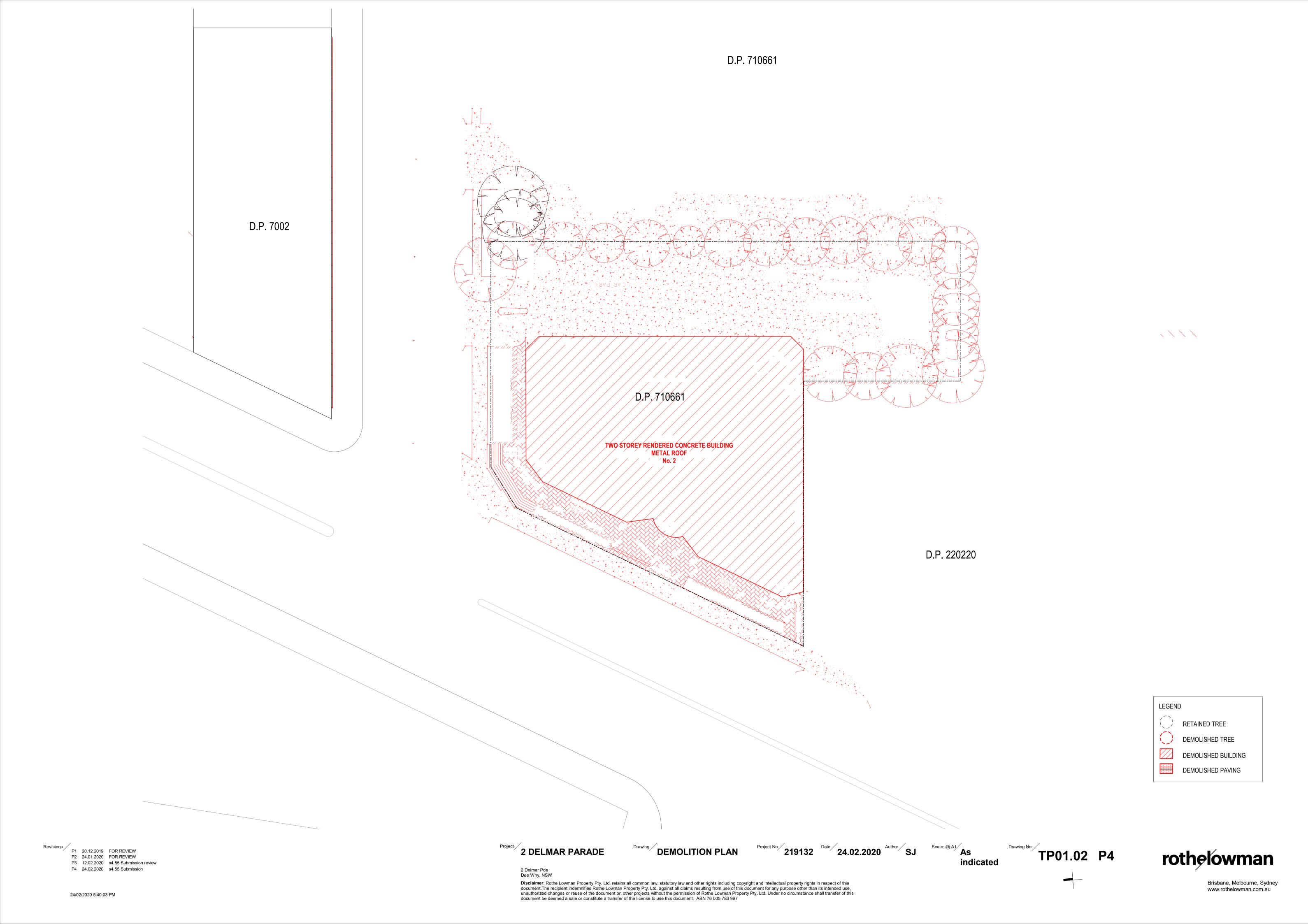
Revisions P1 20.12.2019 FOR REVIEW P2 12.02.2020 s4.55 Submission review P3 24.02.2020 s4.55 Submission

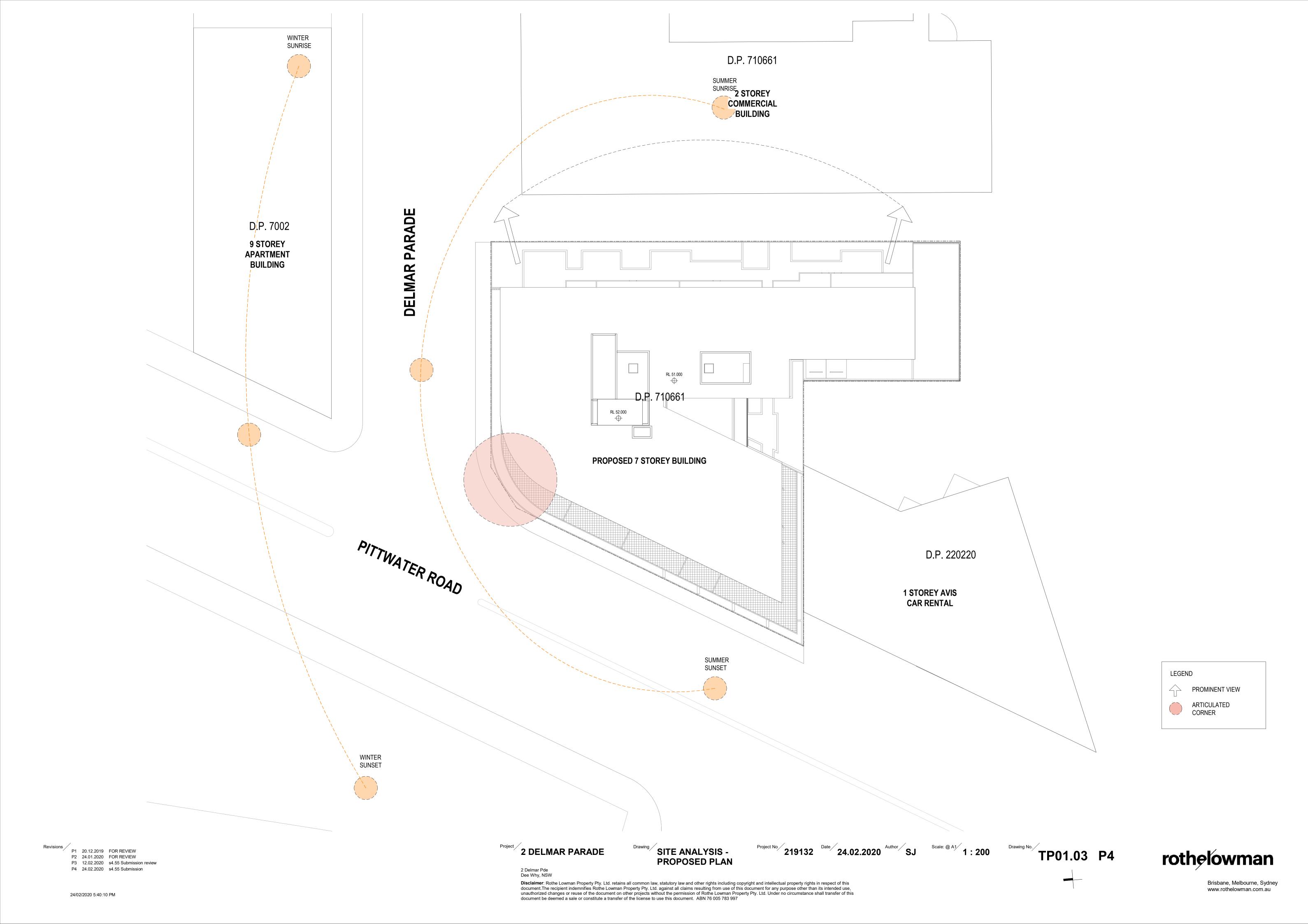


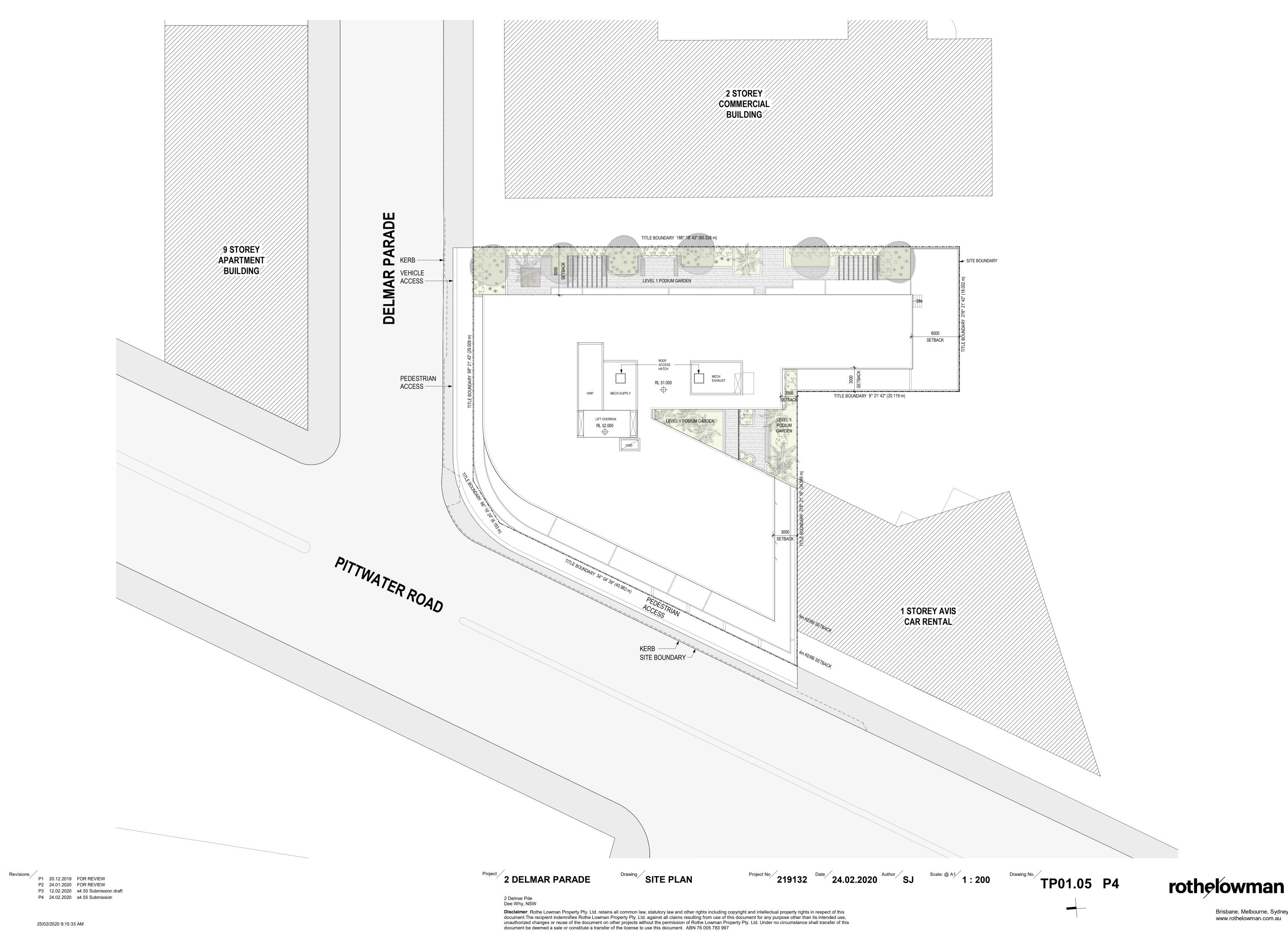


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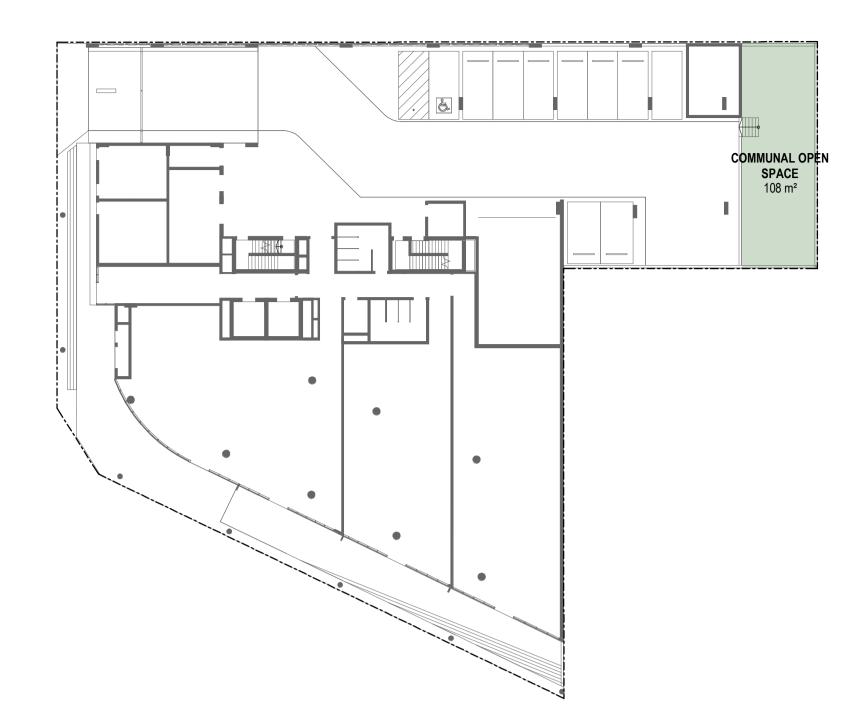
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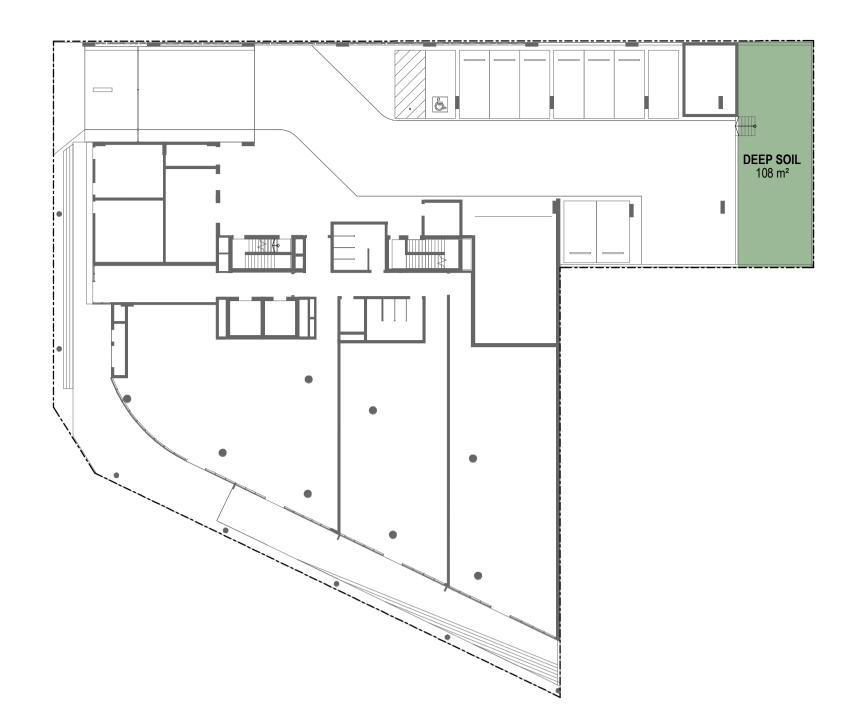


GROUND LEVEL



LEVEL 1

COMMUNAL OPEN SPACE 577 m²



GROUND LEVEL

Deep Soil Area 108 m²

Revisions P1 20.12.2019 FOR REVIEW P2 24.01.2020 FOR REVIEW P3 12.02.2020 s4.55 Submission review P4 24.02.2020 s4.55 Submission

2 DELMAR PARADE

COMMUNAL / LANDSCAPE PLAN 219132 Date 24.02.2020 Author SJ Scale: @ A1 1:300 TP01.06 P4

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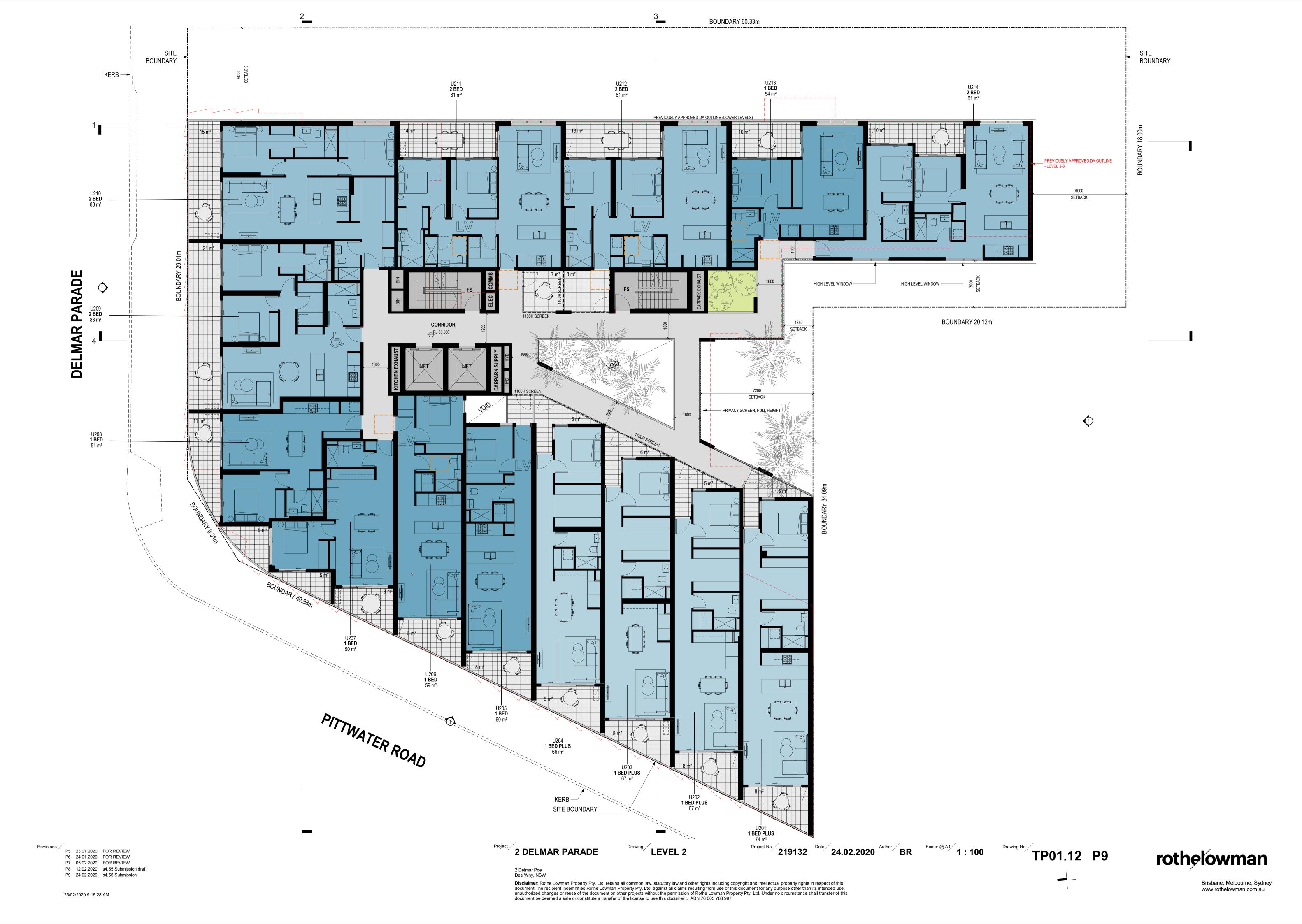


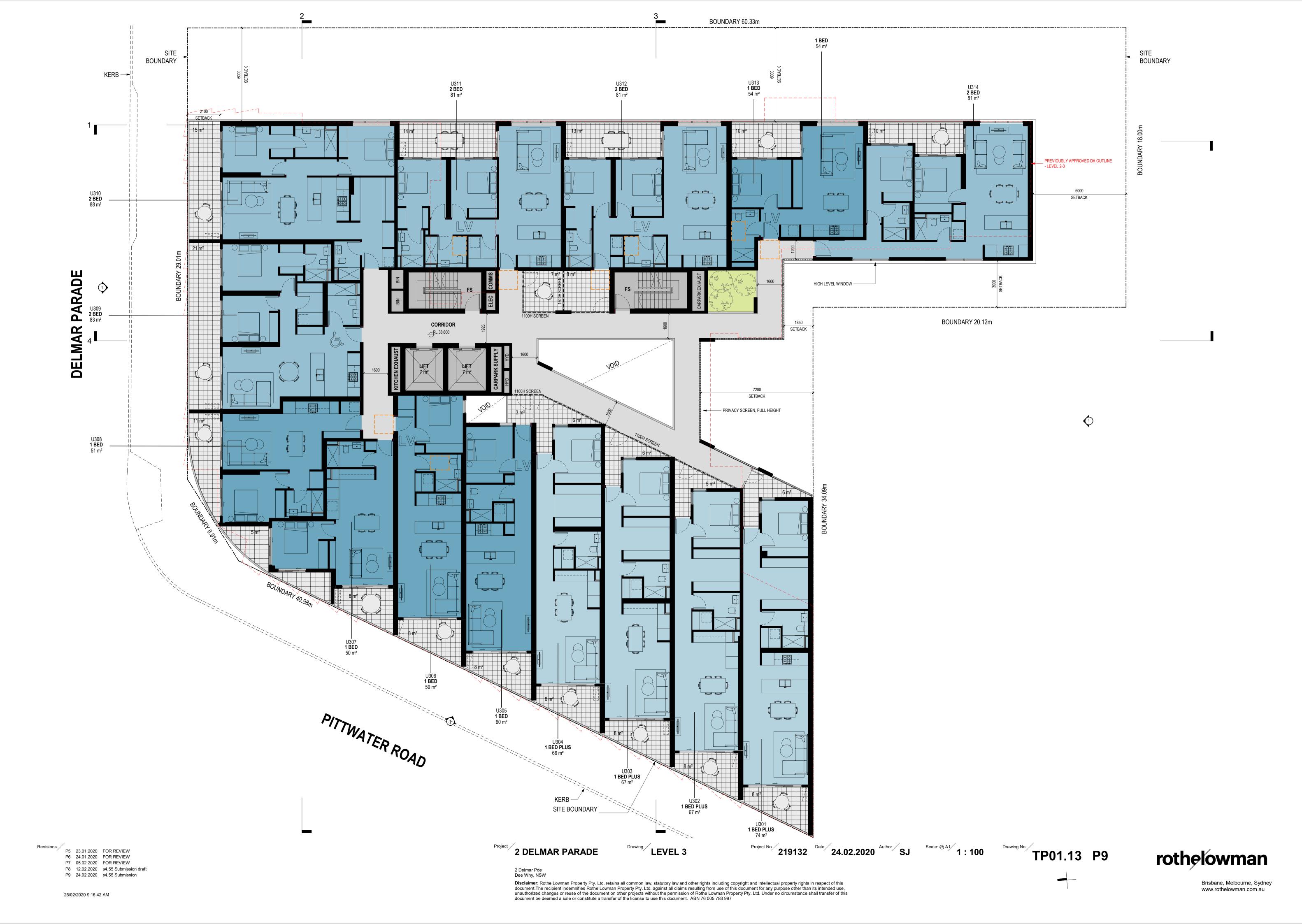








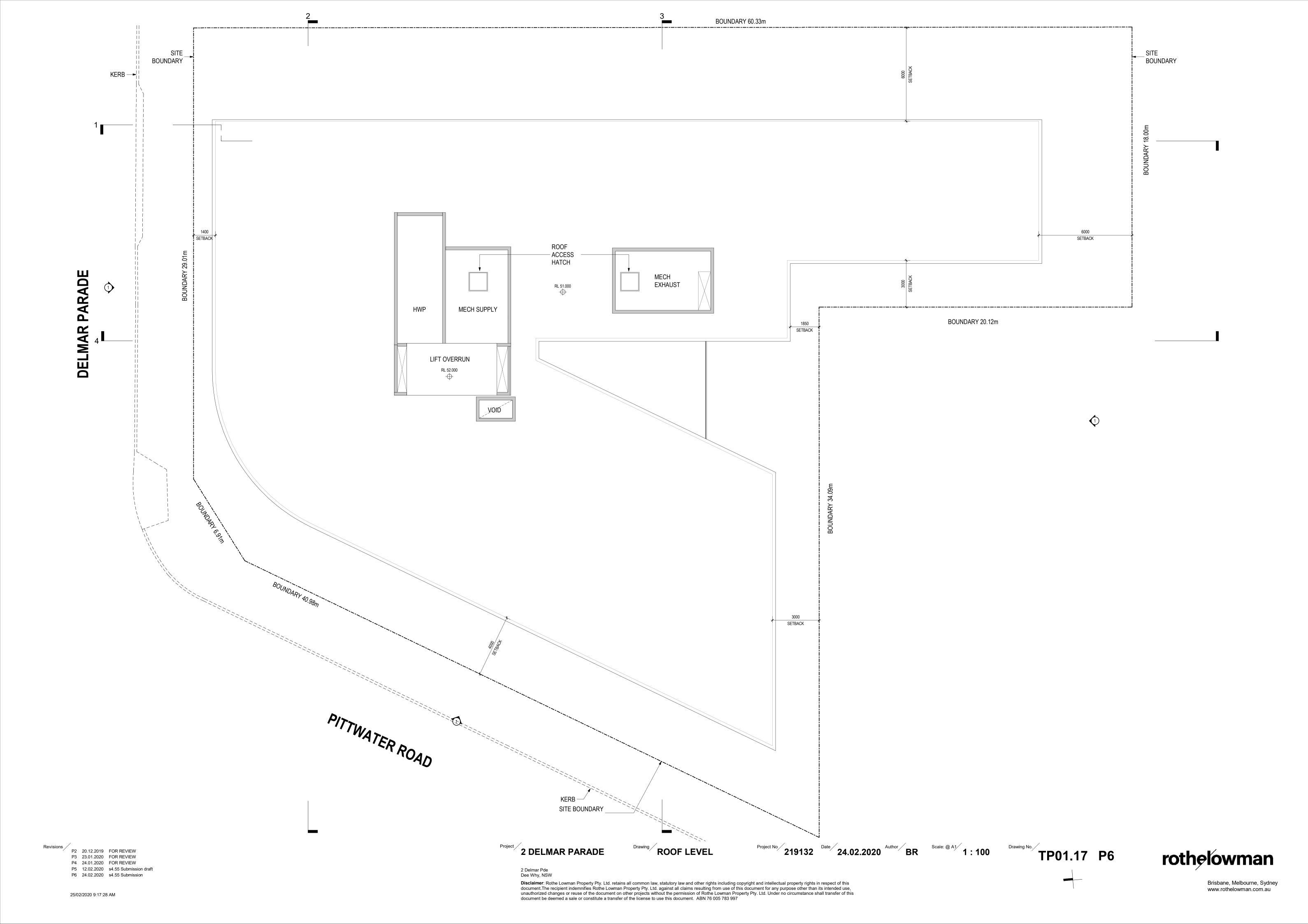














Revisions
P1 20.12.2019 FOR REVIEW
P2 12.02.2020 s4.55 Submission draft P3 24.02.2020 s4.55 Submission

DOOR TAG: W01 WINDOW NUMBER FFL 0.000 FINISHED FLOOR LEVEL RL 0.000 RELATIVE LEVEL SFL 0.000 STRUCTURAL FLOOR LEVEL

SYMBOL LEGEND:

AF02 APPLIED FINISH TYPE 02

AF03 SPANDREL FINISH 01

(BK01) BRICK FINISH TYPE 01

CS01 CEMENT FINISH 01

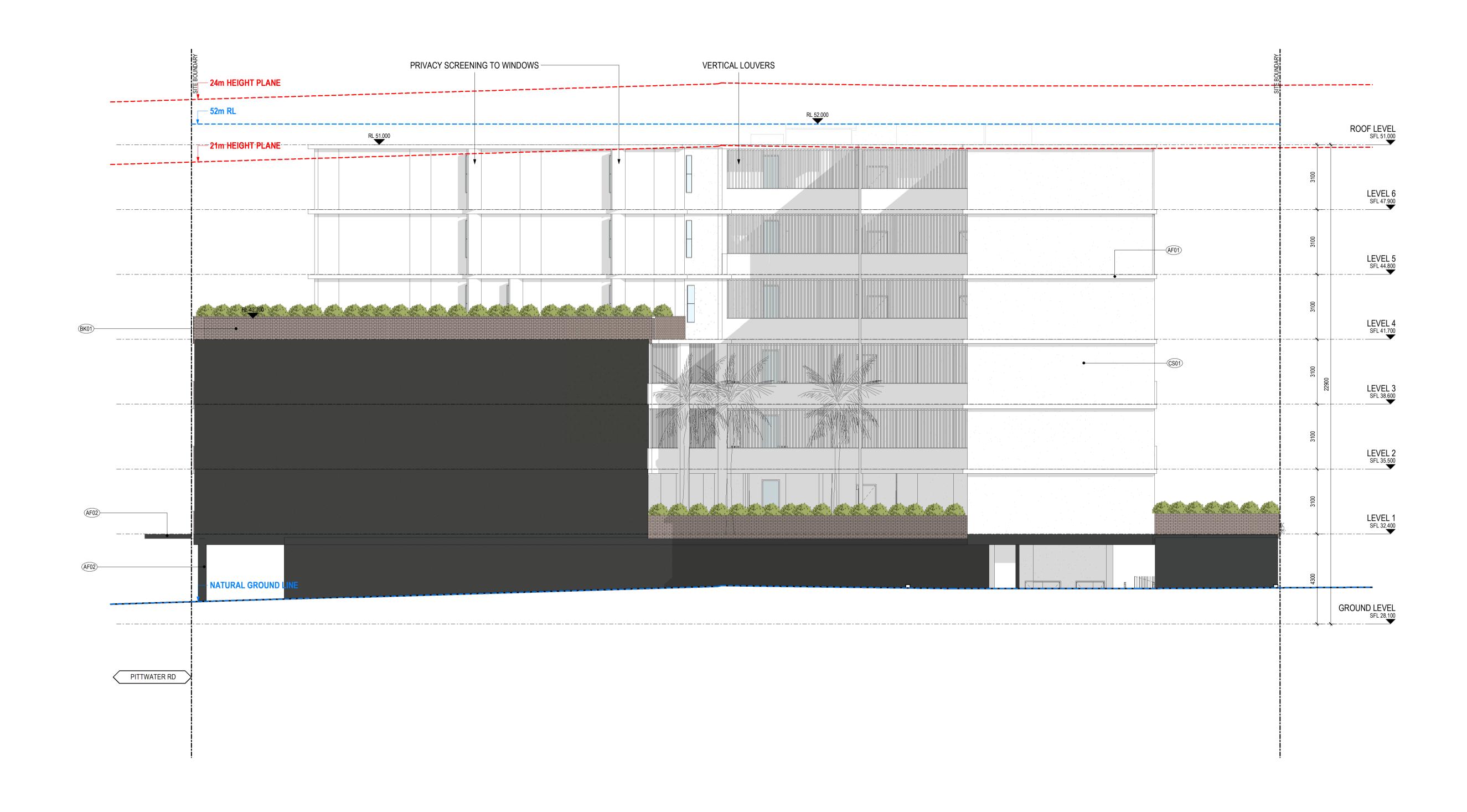
CS02 CEMENT FINISH 02

REFER TO MATERIAL SELECTIONS FOR DESCRIPTION AND COLOUR AF01) APPLIED FINISH TYPE 01

GT01) GLAZING TYPE 01 MF01) METAL FINISH 01 TM04 TIMBER-LOOK COMPOSITE PANEL 2 DELMAR PARADE

SITE ELEVATIONS -NORTH

Project No 219132 Date 24.02.2020 Author BR Scale: @ A1 1:100 TP02.05 P3



Revisions

P1 20.12.2019 FOR REVIEW

P2 12.02.2020 s4.55 Submission review

c4.55 Submission P3 24.02.2020 s4.55 Submission

DOOR TAG: W01 WINDOW NUMBER FFL 0.000 FINISHED FLOOR LEVEL RL 0.000 RELATIVE LEVEL SFL 0.000 STRUCTURAL FLOOR LEVEL

SYMBOL LEGEND:

FINISHES REFER TO MATERIAL SELECTIONS FOR DESCRIPTION AND COLOUR AF01) APPLIED FINISH TYPE 01

AF03 SPANDREL FINISH 01

BK01) BRICK FINISH TYPE 01

CS01 CEMENT FINISH 01

CS02 CEMENT FINISH 02

GT01 GLAZING TYPE 01 MF01) METAL FINISH 01 AF02 APPLIED FINISH TYPE 02 TM04 TIMBER-LOOK COMPOSITE PANEL 2 DELMAR PARADE

SITE ELEVATIONS - SOUTH

219132 Date 24.02.2020 Author BR Scale: @ A1 1: 100 TP02.06 P3



Revisions
P1 20.12.2019 FOR REVIEW
P2 12.02.2020 s4.55 Submission draft

P3 24.02.2020 s4.55 Submission

DOOR TAG: W01 WINDOW NUMBER FFL 0.000 FINISHED FLOOR LEVEL

RL 0.000 RELATIVE LEVEL SFL 0.000 STRUCTURAL FLOOR LEVEL

SYMBOL LEGEND:

FINISHES REFER TO MATERIAL SELECTIONS FOR DESCRIPTION AND COLOUR

CS01 CEMENT FINISH 01

CS02 CEMENT FINISH 02

AF01) APPLIED FINISH TYPE 01 GT01 GLAZING TYPE 01 MF01) METAL FINISH 01 AF02 APPLIED FINISH TYPE 02 TIMBER-LOOK COMPOSITE PANEL AF03 SPANDREL FINISH 01 BK01) BRICK FINISH TYPE 01

2 DELMAR PARADE

SITE ELEVATIONS -

Project No 219132 Date 24.02.2020 Author BR Scale: @ A1 1: 100 TP02.07 P3

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P3 24.02.2020 s4.55 Submission

Revisions
P1 20.12.2019 FOR REVIEW
P2 12.02.2020 s4.55 Submission review

DOOR TAG: W01 WINDOW NUMBER FFL 0.000 FINISHED FLOOR LEVEL RL 0.000 RELATIVE LEVEL SFL 0.000 STRUCTURAL FLOOR LEVEL

SYMBOL LEGEND:

FINISHES REFER TO MATERIAL SELECTIONS FOR DESCRIPTION AND COLOUR

BK01) BRICK FINISH TYPE 01

CS01 CEMENT FINISH 01

CS02 CEMENT FINISH 02

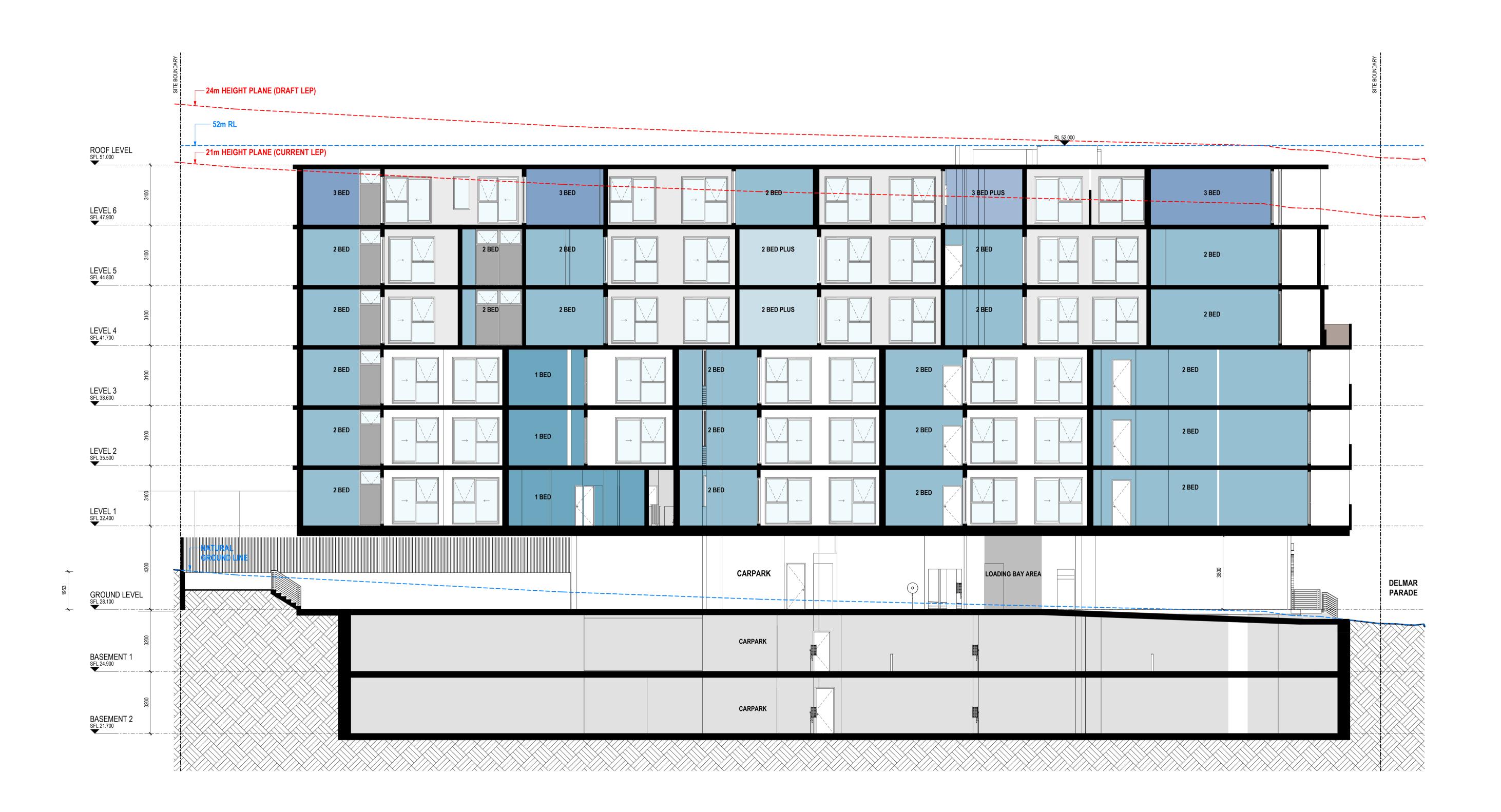
AF01) APPLIED FINISH TYPE 01 GT01) GLAZING TYPE 01 AF02 APPLIED FINISH TYPE 02 MF01) METAL FINISH 01 AF03 SPANDREL FINISH 01 TM04 TIMBER-LOOK COMPOSITE PANEL 2 DELMAR PARADE

SITE ELEVATIONS -

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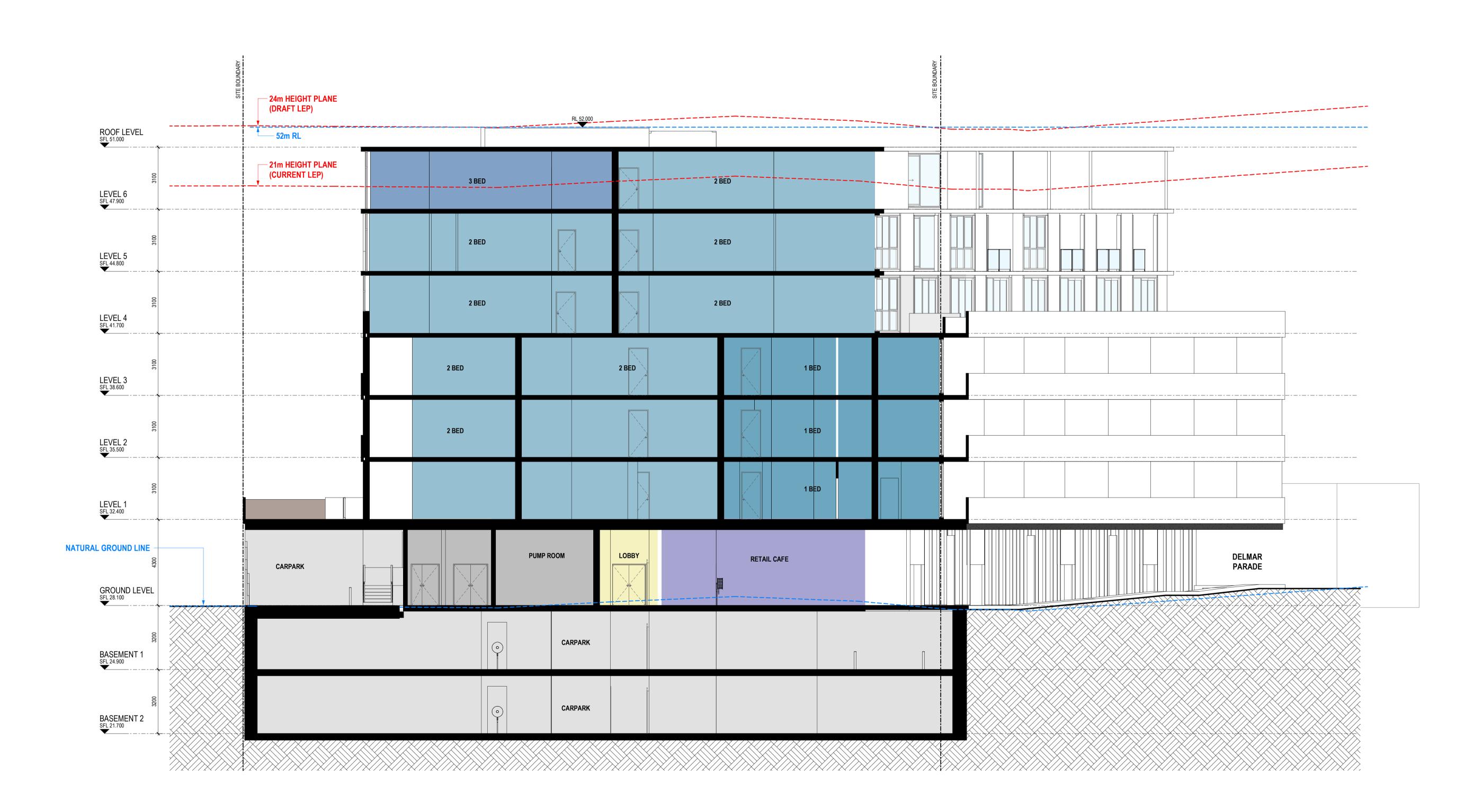


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2 DELMAR PARADE

SITE SECTION 1

219132 Date 24.02.2020 Author BR Scale: @ A1 1: 100 TP03.01 P3

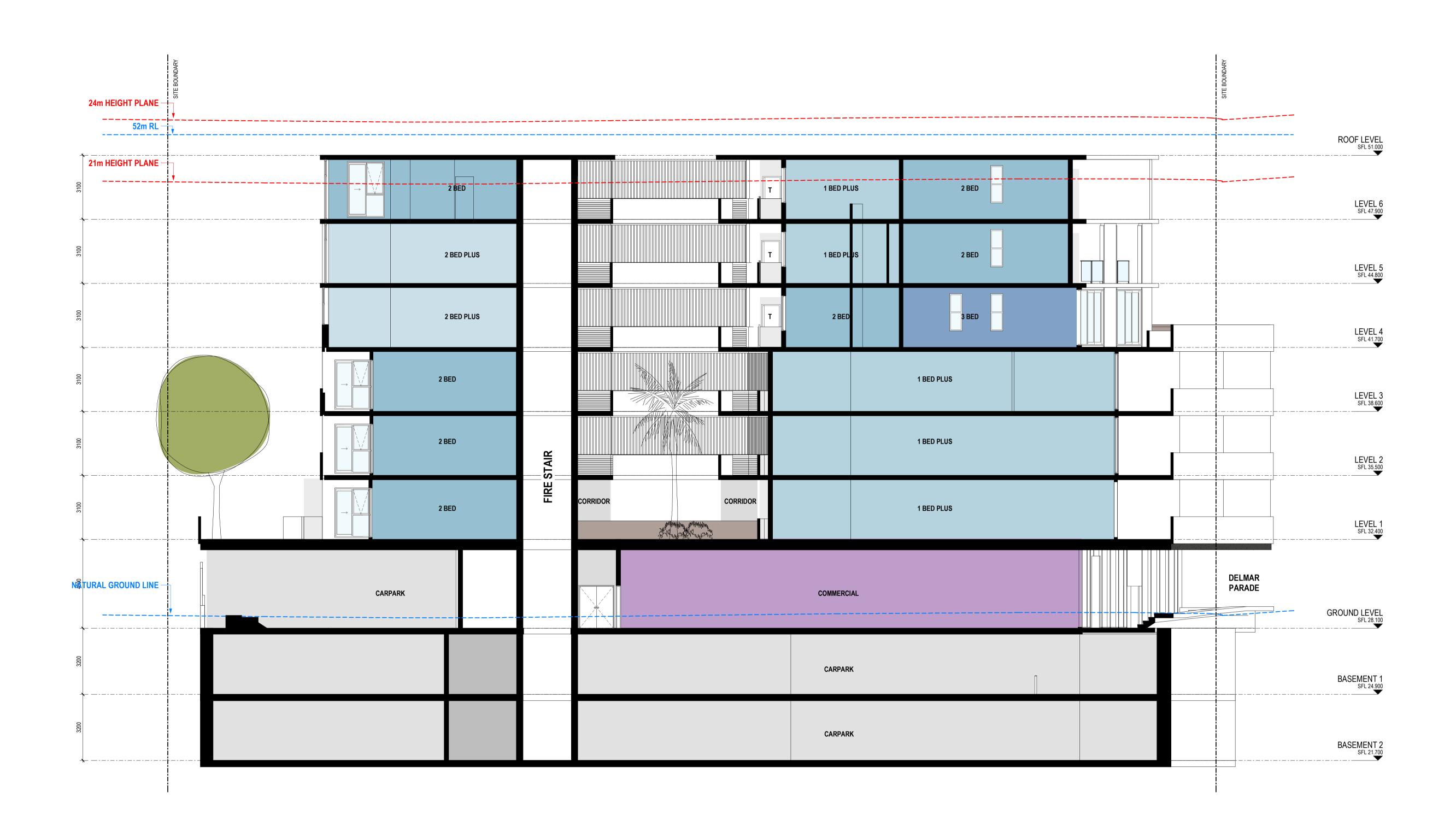


Revisions
P1 20.12.2019 FOR REVIEW
P2 12.02.2020 s4.55 Submission draft P3 24.02.2020 s4.55 Submission

2 DELMAR PARADE

SITE SECTION 2

219132 Date 24.02.2020 Author BR Scale: @ A1 1: 100 TP03.02 P3

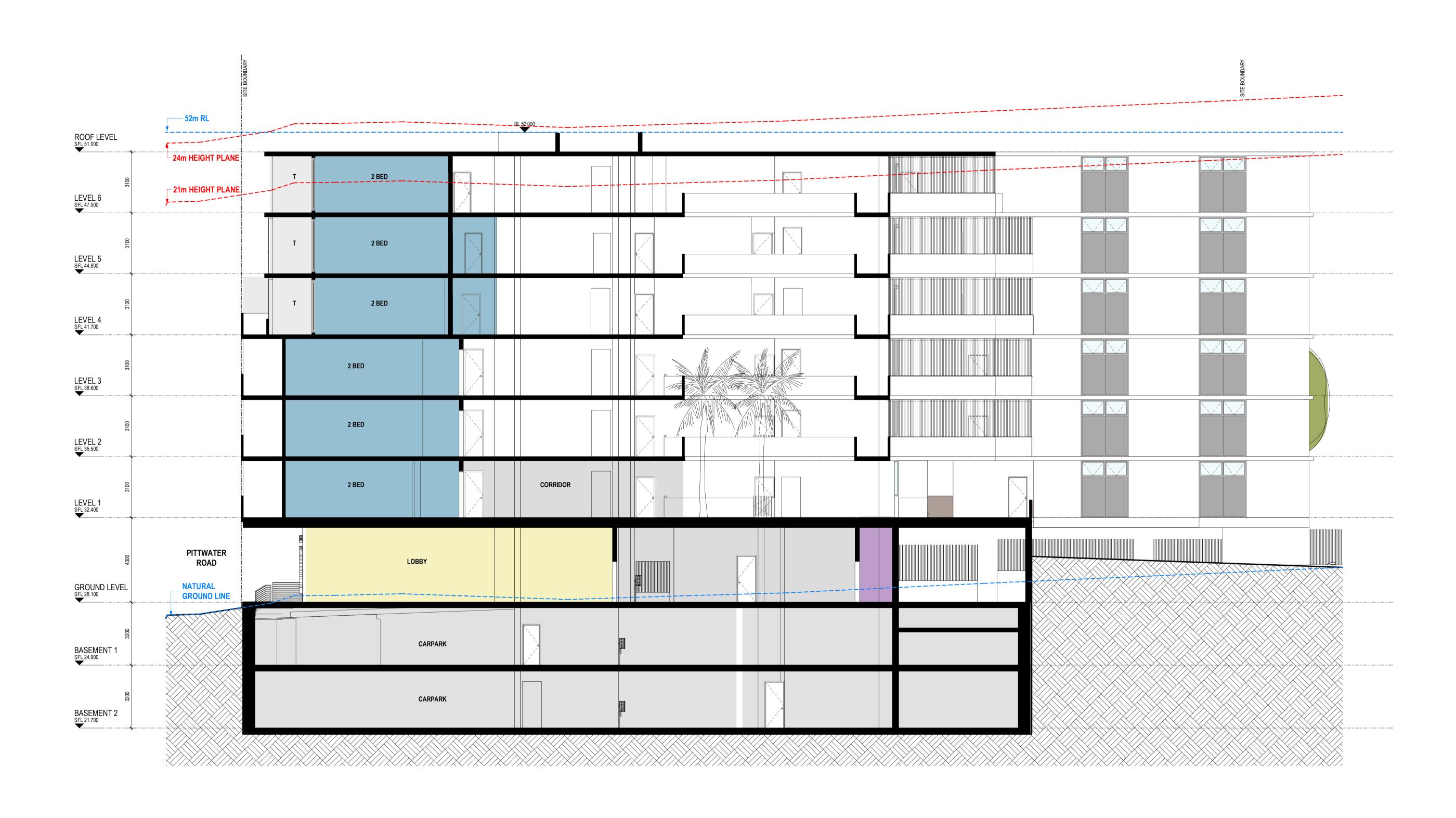


Revisions
P1 20.12.2019 FOR REVIEW
P2 12.02.2020 s4.55 Submission draft P3 24.02.2020 s4.55 Submission

2 DELMAR PARADE

SITE SECTION 3

Project No 219132 Date 24.02.2020 Author BR Scale: @ A1 1: 100 TP03.03 P3

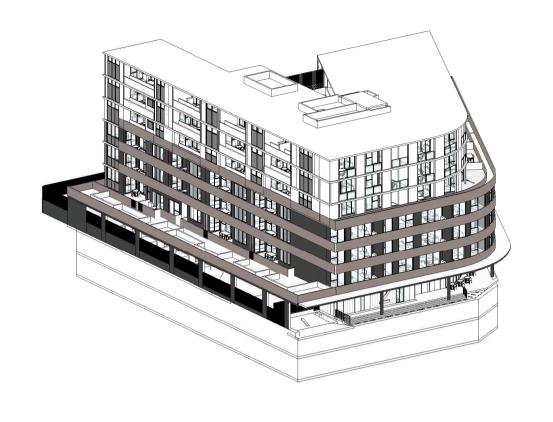


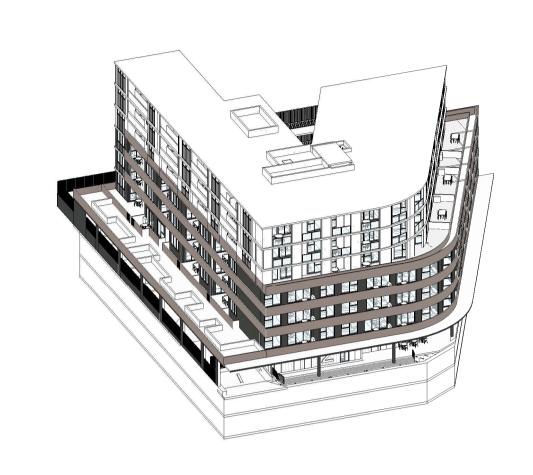
Revisions P1 12.02.2020 s4.55 Submission draft P2 24.02.2020 s4.55 Submission

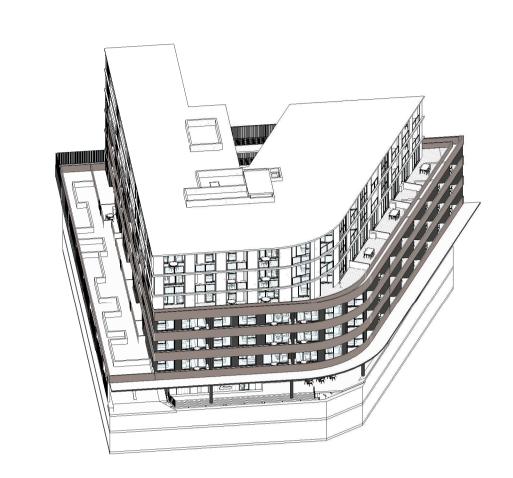
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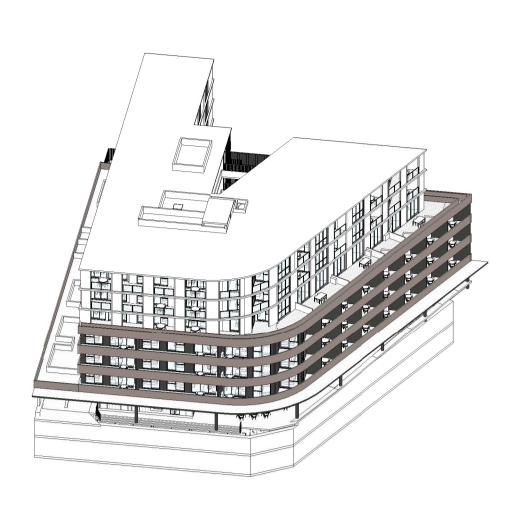
SITE SECTION 4

219132 Date 24.02.2020 Author BR Scale: @ A1 1: 100 TP03.04 P2







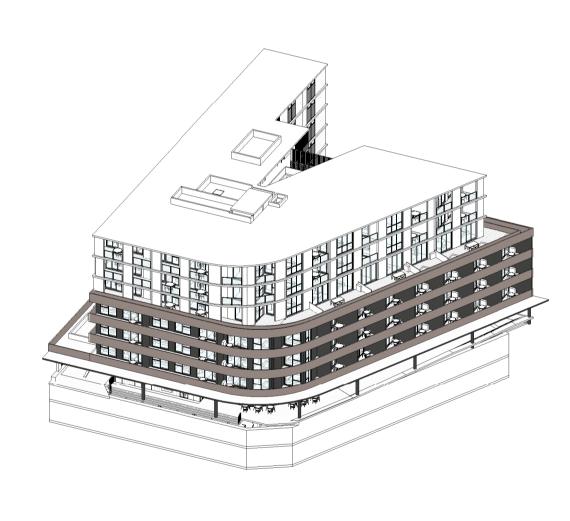


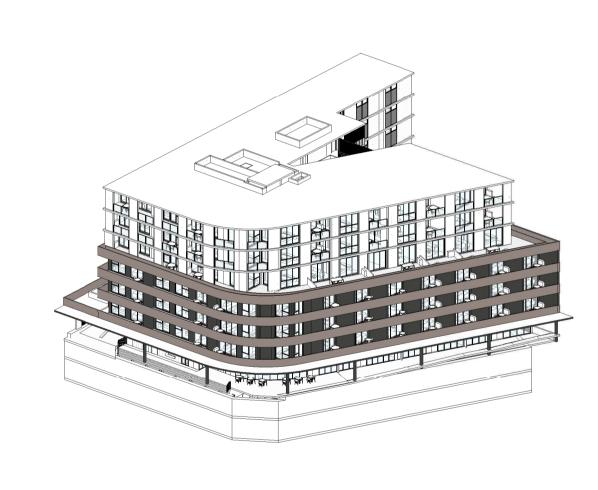
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10am

11am

12pm



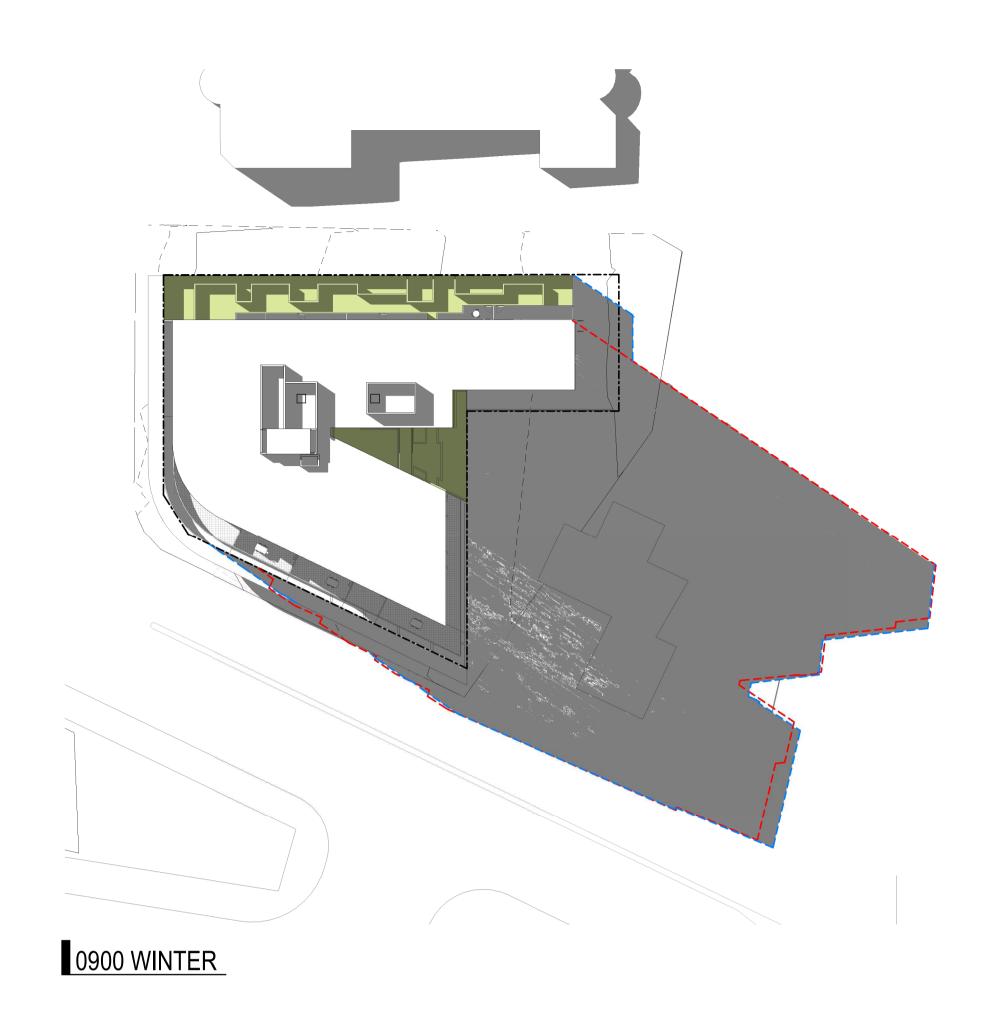


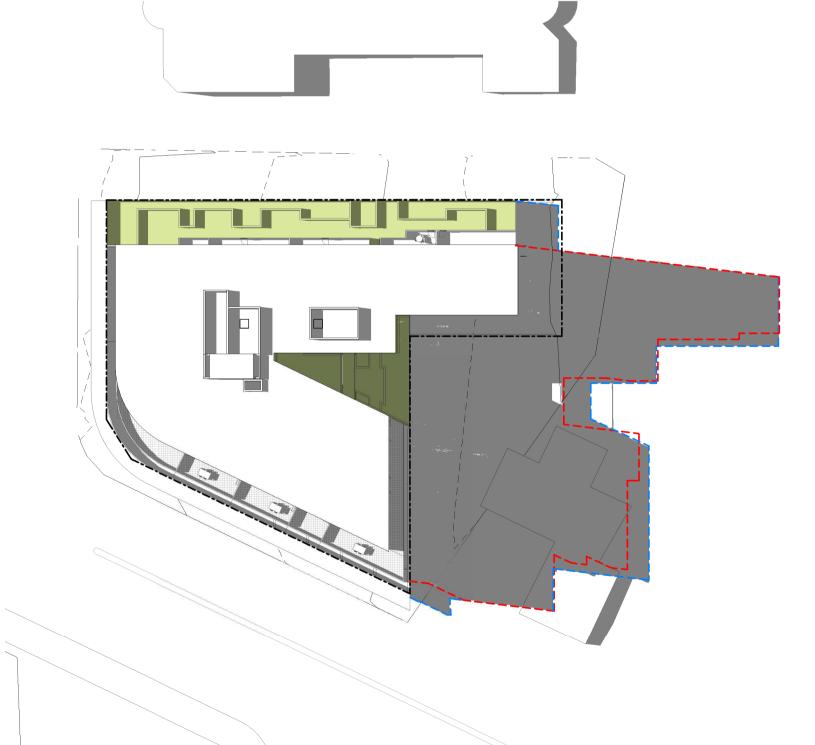


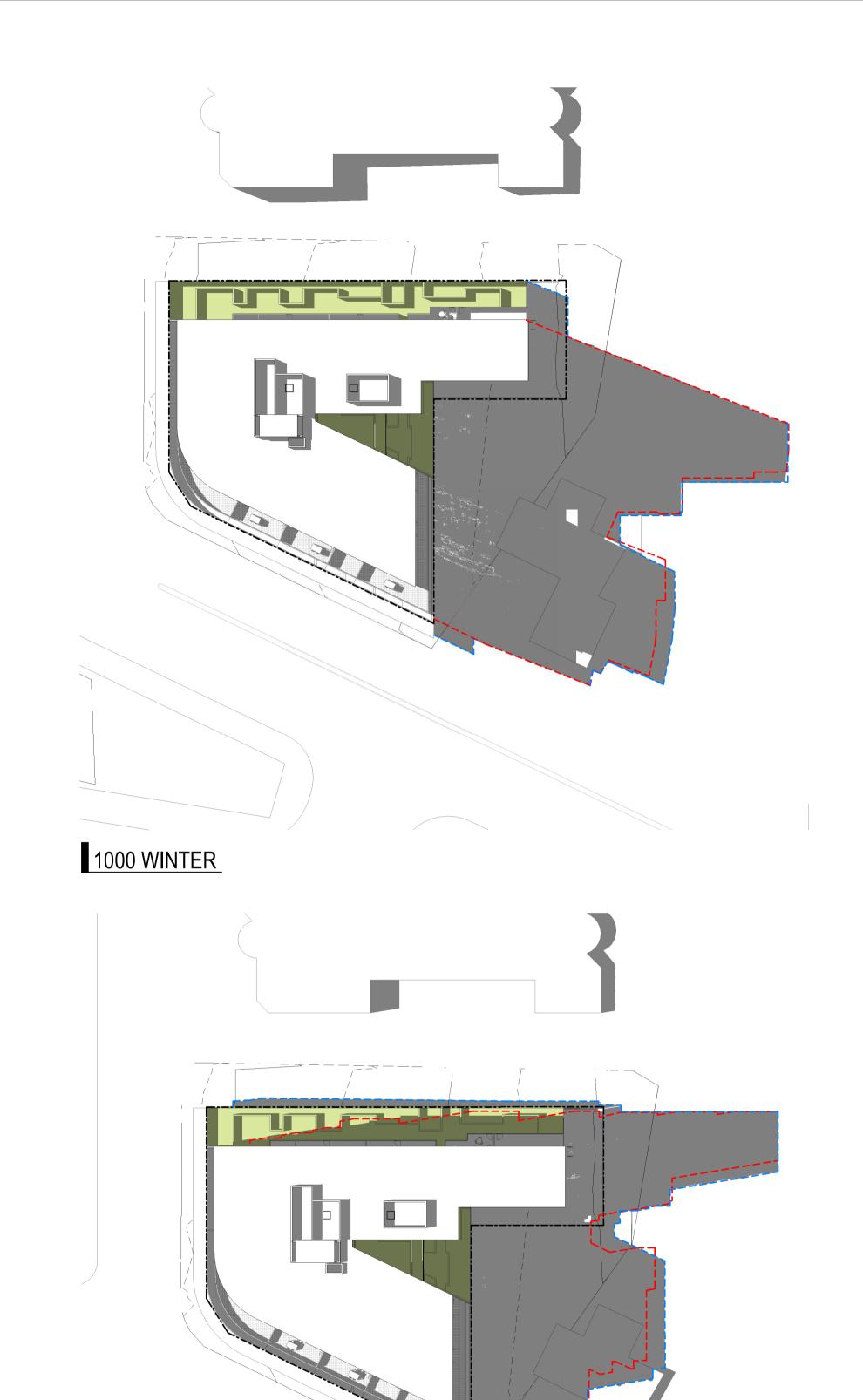
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P1 24.01.2020 FOR REVIEW
P2 12.02.2020 s4.55 Submission draft P3 24.02.2020 s4.55 Submission

LEGEND

-- PREVIOUSLY APPROVED DA SCHEME

1100 WINTER

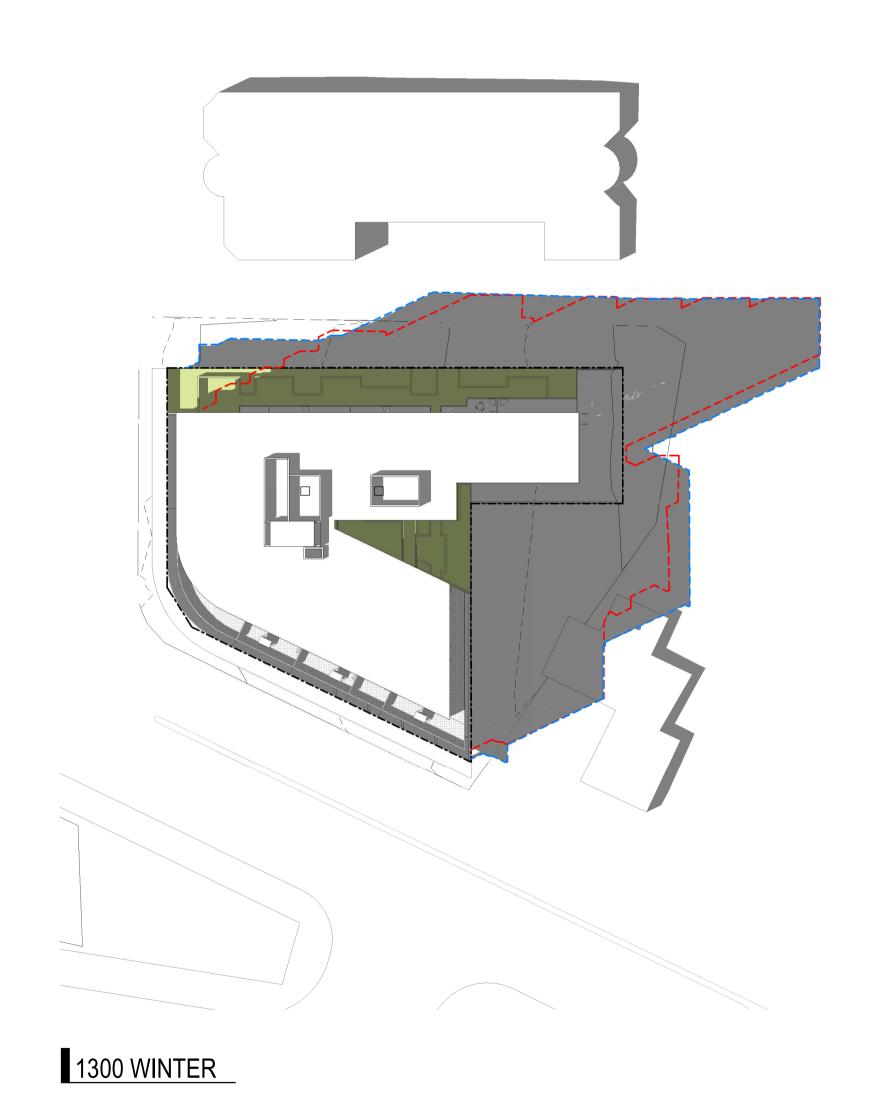
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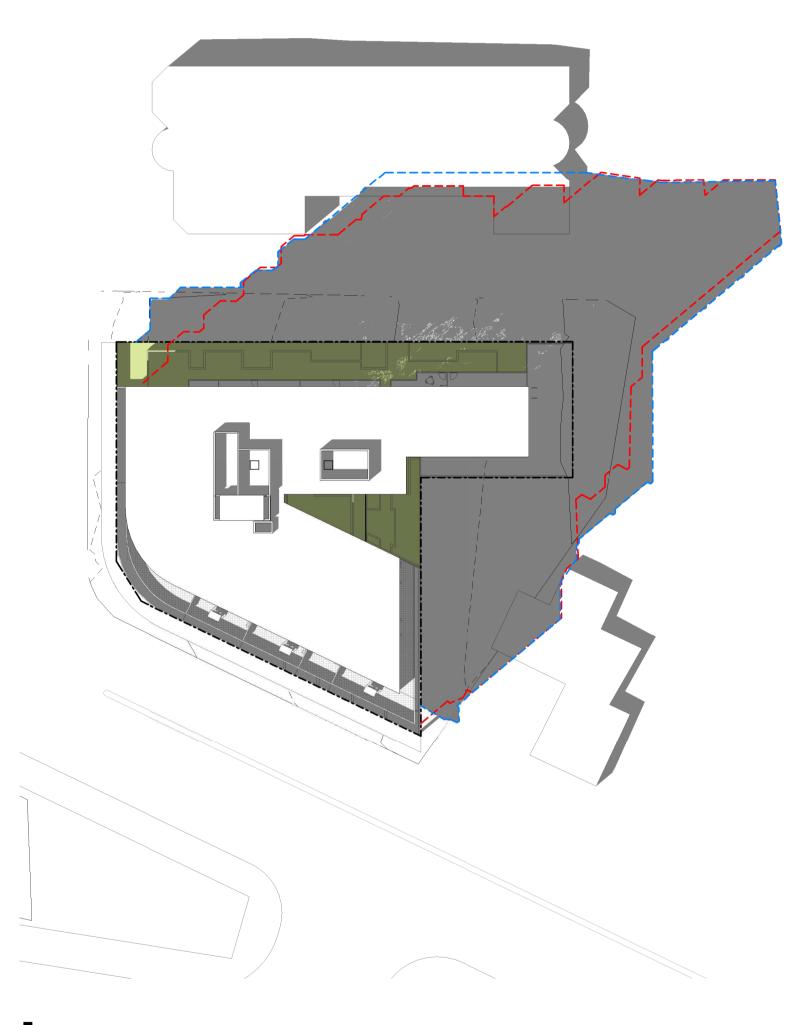
2 DELMAR PARADE

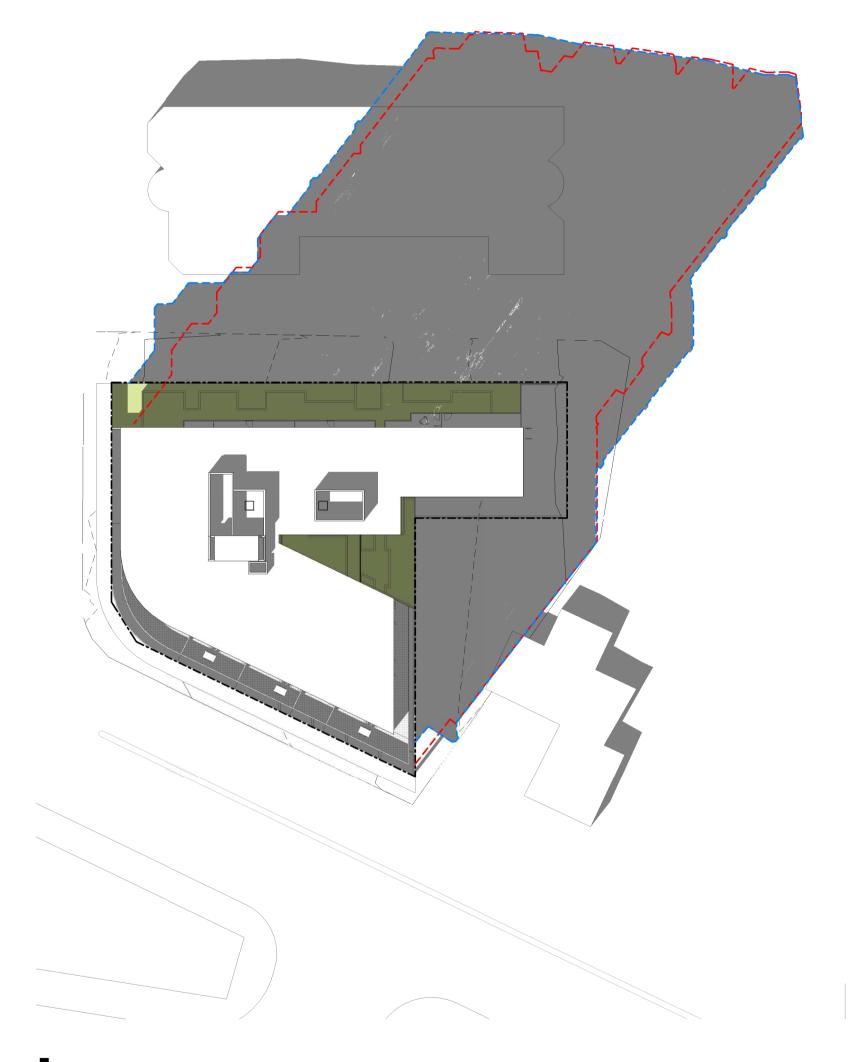
1200 WINTER

SHADOW ANALYSIS 1 Project No 219132 Date 24.02.2020 Author SJ Scale: @ A1 1:500 TP04.02 P3

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1400 WINTER

1500 WINTER

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LEGEND

-- PREVIOUSLY APPROVED DA SCHEME

-- PROPOSED DA SCHEME

2 DELMAR PARADE

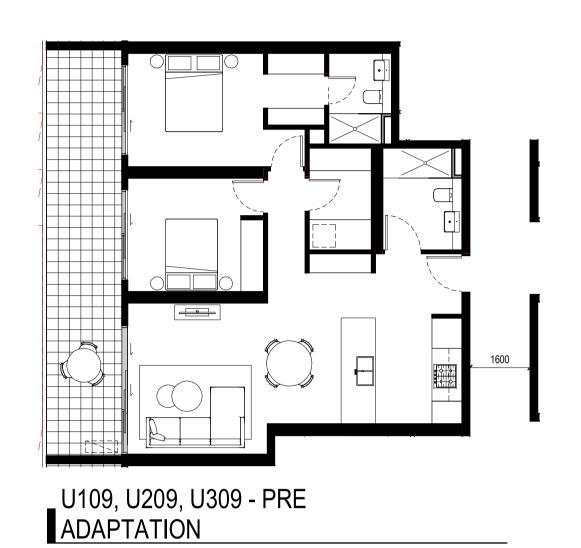
SHADOW ANALYSIS 2 Project No 219132 Date 24.02.2020 Author SJ Scale: @ A1 1:500 TP04.03 P3

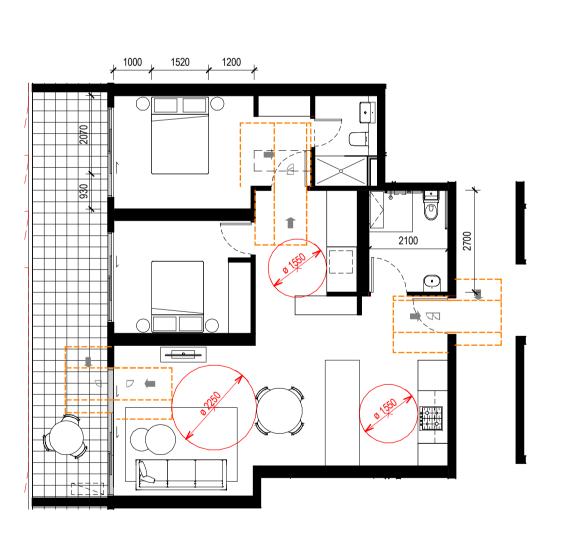
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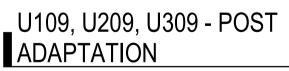
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20% OF 71 UNITS = 14.2

U105, U205, U305, U607

<u>LHA UNITS</u> (See Floor Plans TP1.10-TP01.16)

15 ADAPTABLE UNITS PROVIDED

U111, U 211, U311, U106, U206, U306,

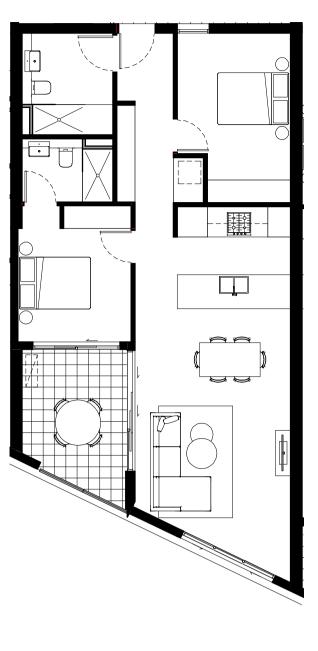
U213, U313, U112, U212, U312

ADAPTABLE UNITS

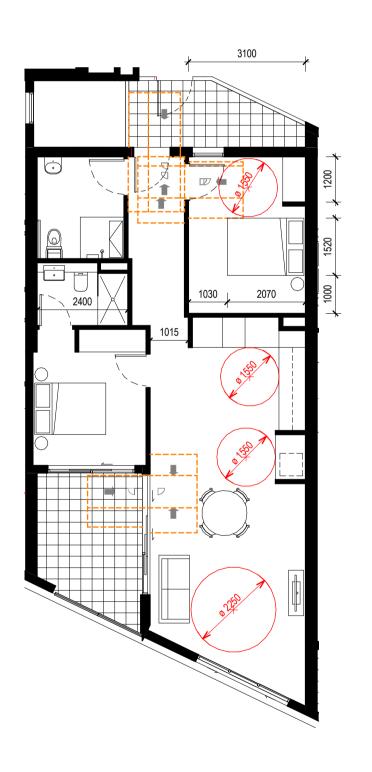
10% OF 71 UNITS = 7.1 7 ADAPTABLE UNITS PROVIDED

U109, U209, U309, U503, U603, U409, U509

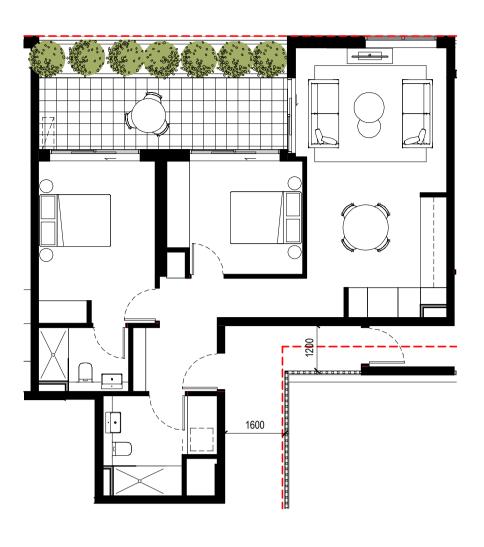
P1 31.01.2020 FOR REVIEW
P2 12.02.2020 s4.55 Submission draft P3 24.02.2020 s4.55 Submission



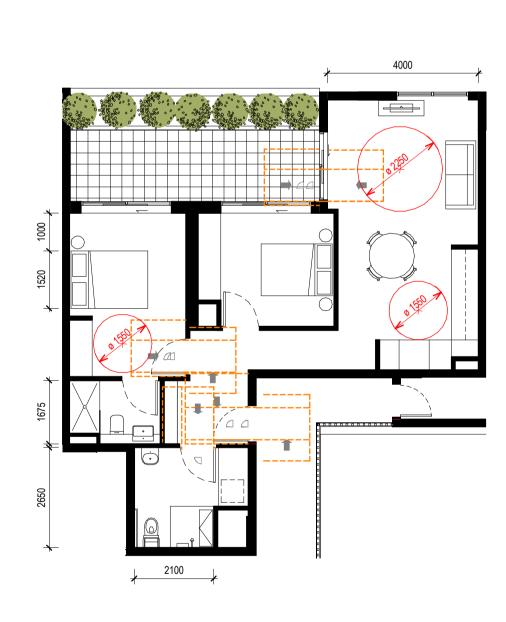
U503, U603 - PRE ADAPTATION



U503, U603 - POST ADAPTATION



U409, U509 - PRE ADAPTATION



U409, U509 - POST ADAPTATION

2 DELMAR PARADE

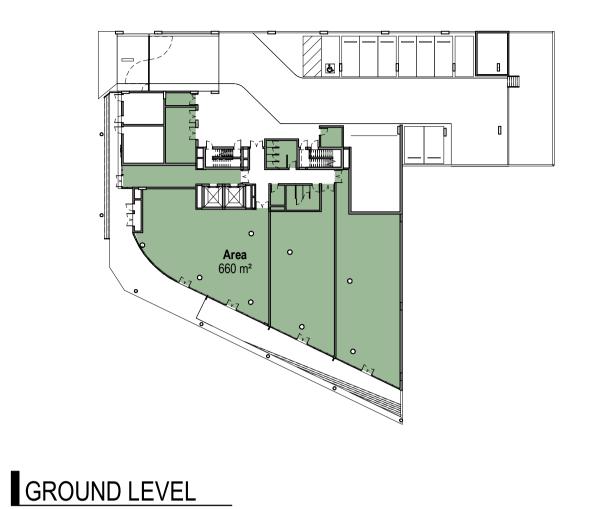
ADAPTABLE & LHA **PLANS**

Project No 219132 Date 24.02.2020 PN Scale: @ A1 1: 100 TP06.01 P3

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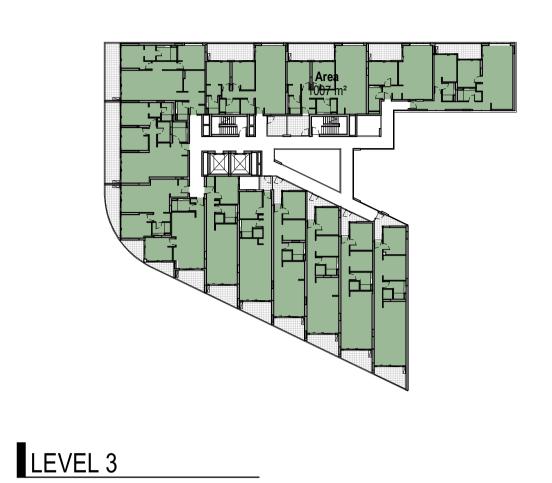
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Gross Floor	Area
Level	Area
GROUND LEVEL	660 m ²
GROUND LEVEL	15 m ²
GROUND LEVEL	7 m ²
LEVEL 1	868 m²
LEVEL 1	133 m²
LEVEL 2	1007 m ²
LEVEL 3	1007 m²
LEVEL 4	858 m²
LEVEL 5	805 m ²
LEVEL 6	797 m²

6591 m²

2060 m²

LEVEL 4 LEVEL 5 LEVEL 6

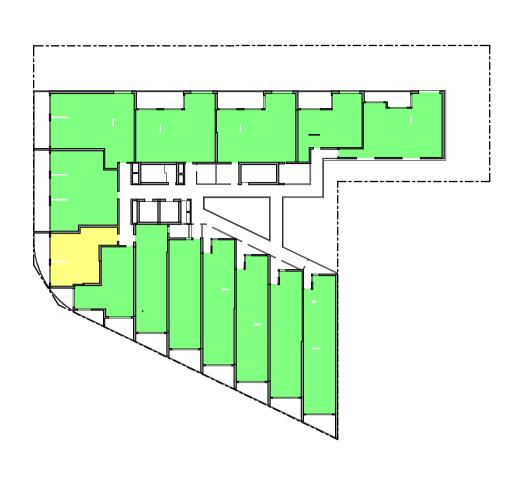
2.99 : 1 PRE-DA: 3:1

6155 m²

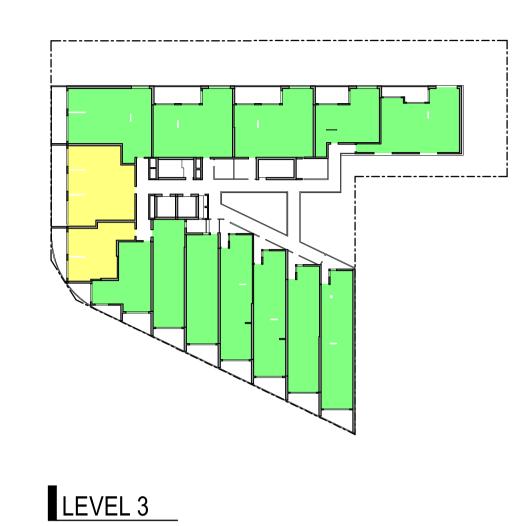


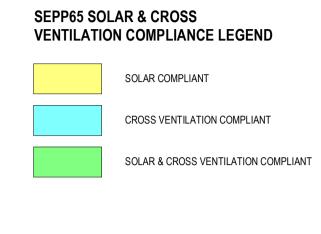
LEVEL 1

LEVEL 4

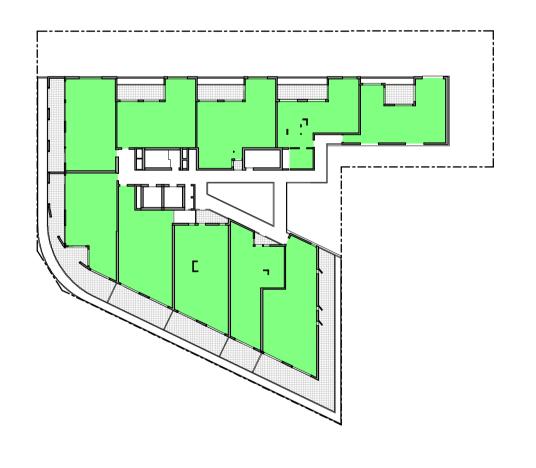


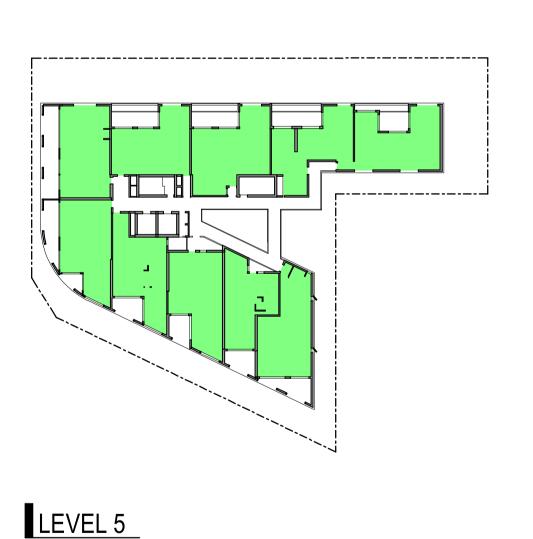
LEVEL 2





LEVEL	No. SOLAR
BASEMENT 2	C
BASEMENT 1	C
GROUND LEVEL	C
LEVEL 1	14
LEVEL 2	14
LEVEL 3	14
LEVEL 4	10
LEVEL 5	10
LEVEL 6	g
ROOF LEVEL	C
	71
	SOLAR
	COMPLIANT
	100.0%







	No.
LEVEL	VENTILATION
BASEMENT 2	0
BASEMENT 1	0
GROUND LEVEL	0
LEVEL 1	12
LEVEL 2	13
LEVEL 3	12
LEVEL 4	10
LEVEL 5	10
LEVEL 6	9
ROOF LEVEL	0
	66
	CROSS VENT
	COMPLIANT
	93.0%

2 DELMAR PARADE





MID-DARK BRICK BALUSTRADE



ALUMINIUM FRAMED GLASS BALUSTRADE



2 DELMAR PARADE

DARK RENDER FINISH



GREY ANODIZED ALUMINIUM **GLAZING FRAMES**

EXTERIOR FINISHES 219132 Date 24.02.2020 Author SJ Scale: @ A1 1: 100 TP09.01 P2

rothelowman

WHITE FINISH CLADDING SYSTEM,

HEBEL POWERPANEL OR SIMILAR

	APARTMENTS							
			No. 1 BEDS		No. 2 BEDS		No. 3 BEDS	
LEVEL	No. STUDIO	No. 1 BEDS	PLUS	No. 2 BEDS	PLUS	No. 3 BEDS	PLUS	TOTAL UNITS
BASEMENT 2	0	0	0	0	0	0	0	0
BASEMENT 1	0	0	0	0	0	0	0	0
GROUND LEVEL	0	0	0	0	0	0	0	0
LEVEL 1	0	5	4	5	0	0	0	14
LEVEL 2	0	5	4	5	0	0	0	14
LEVEL 3	0	5	4	5	0	0	0	14
LEVEL 4	0	0	0	7	1	2	0	10
LEVEL 5	0	0	1	8	1	0	0	10
LEVEL 6	0	0	1	5	0	2	1	9
ROOF LEVEL	0	0	0	0	0	0	0	0
	0	15	14	35	2	4	1	71

	DEVELOPMENT SUMMARY MIX						
STUDIOS	1 BED	1 BED PLUS	2 BED	2 BED PLUS	3 BED	3 BED PLUS	TOTAL
0.0%	15.5%	15.5%	49.1%	6.4%	9.1%	4.5%	100%

		CARP	ARKS			Motorbike/		
LEVEL	Residential	Visitor	Retail	Total	Carwash	Scooter Park	Bicycle Parks	Stores
BASEMENT 2	53	0	0	53	0	0	68	35
BASEMENT 1	25	14	8	47	0	0	16	38
GROUND LEVEL	1	0	9	10	0	0	0	0
	79	14	17	110	0	0	84	73

DCP:	57	15	17	89
APPROVED DA:	79	16	14	109

AMENDED WARRINGAH DCP 2011

Parking rates within the Dee Why Town Centre

Multi-dwelling housing, Residential flat buildings, Serviced apartments, Shop-top housing:

- 0.6 spaces per 1 bedroom dwelling 0.9 spaces per 2 bedroom dwelling
- 1.4 spaces per 3 bedroom dwelling
- 1 visitor space per 5 units or part of dwellings
- 1 car share space per 25 dwellings (for properties with more than 25 dwellings) each with car share space replacing (1) regular car parking space.

Business Premises:

- 1 space per 40m² GFA excluding customer service/access areas
- for customer service/access areas 1 space per 16.4m² GFA

Office Premises:

1 space per 40m² GFA

Shop (includes retail/ business component of shop top housing, retail premises and neighbourhood shop):

1 space per 23.8m² GLFA (.2 spaces per 100m² GLFA)

Revisions P3 20.12.2019 FOR REVIEW P4 23.01.2020 FOR REVIEW

P5 24.01.2020 FOR REVIEW

P6 12.02.2020 s4.55 Submission review

P7 24.02.2020 s4.55 Submission



Revisions P1 24.02.2020 s4.55 Submission

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2 DELMAR PARADE

PERSPECTIVE 1

32 Date 24.02.2020 Author SJ

TP11.01 P1

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Revisions P1 24.02.2020 s4.55 Submission

2 DELMAR PARADE

PERSPECTIVE 2

24.02.2020 Author S

TP11.02 P1







Cascading

+ + + + + + + + Groundcovers Cascading Groundcovers Low screen plants

Private open space

Common area paving

Climbing plants over pergola

Planting symbol (see schedule & details sheet 6)

See sheet 6 for planting schedule



PAUL SCRIVENER

LANDSCAPE

EMAIL: PAUL@SCRIVENER-DESIGN.COM

DEVELOPMENT AT 2 DELMAR PARADE. DEE WHY, NSW

Dwg: Landscape Plan - Ground floor

Scale: 1:100 @A1 SHEET NO: 2 OF 6

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NORTH



Legend

Cascading

+ + + + + + + + Groundcovers Cascading Groundcovers Low screen plants Ornamental grasses Private open space

Common area paving



Planting symbol (see schedule & details sheet 6)

See sheet 6 for planting schedule & details



PAUL SCRIVENER

LANDSCAPE

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PROJECT: COMMERCIAL & RESIDENTIAL DEVELOPMENT AT 2 DELMAR PARADE. DEE WHY, NSW

Dwg: Landscape Plan - Level 2 and Level 3

DATE: 20.2.20 SCALE: 1:100 @A1 Issue: D

JOB REF: 20/2138 SHEET NO: 3 OF 6 Bullicer must verify all ormens and of the site before wark commences. Figured ormens and singular decised in preference to those scalable off.

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Obsergnt is the property of Rattionne Pty Ltd. 14- Paul Survener Landstabe.

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(3 of 6)







Groundcovers

Private open space

Low screen plants

Ornamental grasses

Planting symbol (see schedule & details sheet 6)

See sheet 6 for planting schedule & details



PAUL SCRIVENER

LANDSCAPE

ABN: 627 121 448 Phone: 02 9907 8011

WWW.SCRIVENER-DESIGN.COM EMAIL: PAUL@SCRIVENER-DESIGN.COM

DEVELOPMENT AT 2 DELMAR PARADE. DEE WHY, NSW

Dwg: Landscape Plan - Level 5 & Level 6

DATE: 20.2.20 SCALE: 1:100 @A1 Job Ref: 20/2138 ISSUE: D

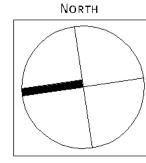
SHEET NO: 5 OF 6

Builder must verify all ormens ons of the site before work commences, Figured ormens ons should be used in preference to those staled off. Observing this the property of Raw Lone Pty Ltd. 14- Paul Survener Landstabe.

A.B. N. Coy vor 446.

The Londboth, cas you date is and information descreed in the drawing are beging it. Other than for the purpose observed under the Chorgraft Act, no part of 1 may in any form oney any means be used or reproducted without or or with then bermission.

AMENDMENTS



General construction notes

1. Site preparation

Any existing trees and vegetation to be retained shall be preserved and protected from damage of any sort during the execution of landscape work. In particular, root systems of existing plants must not be disturbed if possible. Any mearby site works should be carried carefully using handtools. To ensure the survival and growth of existing trees during landscaping works, protect by fencing or armoring where necessary. Trees shall not be removed or lopped unlesss specific written approval to do so is given or is indicated on plan. Storage of materials, mixing of materials, vehicle parking, disposal of liquids, machinery repairs and refueling, site office and sheds, and the lighting of fires shall n ot occur within three (3) metres of ary existing trees. Do not stockpile soil, rubble or other debris cleared from the site, or building materials, within the dripline of existing trees. Vericular access shall rot be permitted within three (3) metres of any tree.

2. Soil preparation

All proposed planting areas to be deep ripped to 200mm (where possible) and clay soils to be treated with clay breaker... Apply at least 200mm depth good quality garden soil mix to all garden planting areas. To comply with AS 4419 Turfed areas as noted to be laid over 100mm min. good quality turf underlay over existing soil which is to be deep ripped to 200mm depth prior to installation. To be worked in with rotary hoe except where tree root damage would otherwise occur. In such situations care to be taken to hand cultivate in any area where existing tree roots exist to preserve health of trees and to comply with the requirements of the Arborist's report. Where planting is to occur in existing soil profiles ensute soil conditioners and compots worked into the top 20)mm profile. To comply with AS 4454:1999).

3. New plantings

Newly planted trees and large shrubs should be secured to stakes with hessian ties to prevent rocking by wind. Planting holes for plant material should be large enough in size to take root ball with additional space to take back filling of good quality planting mix. (Please note mature heights of planting as shown on planting schedule can vary due to site conditions, locations in constricted deep soil or over slab planters and so forth) Also shallow soils in certain locations may affect planting heights. Nominated heights for plantings in raised planters over slabs are nominated as less than their normal expected heights in acknowledgement of the contained soil environment. For other deep soil trees heights are subject to particular site conditions, and intended hedging or pruning for functional requirements such as available planting width, intended access under branches and solar access.

4. Planter boxes & waterproofing.

All slab areas to be waterproofed and 'Atlantis' drainage cell installed with geotextile fabric or similar approved. (see planter drainage detail this drawing package) Refer Engineer's details for ALL structural, drainage and installation details whatsoever for planter box construction. All internal planter slab levels to have mortar screed to fall to drainage outlets as nominated by the Stormwater Engineering details. All planting containers to have the following soils:

- Benedicts Smart Mix no. 4 Lightweight Planter Mix (or approved equivalent) to min. 300mm depth. To be installed over Benedicts light weight No5 light weight sub-sal mix (or approved equivalent). To comply with AS 4419 and AS 3743 • All planter boxes are to have automatic dripline irrigation system. Connecting pipes/conduit to be cast into slab
- structures prior to slab pour to be coordinated with the Structural Engineer's plans. • Landscape contractor to install all planter box fill material and plant material after other site works are completed to
- ensure no deterioration of waterproof membrane. To be confirmed by Engineers and project manager to confirm the integrity of the engineer's specified waterproofing of the planter boxes at time of soil and plant installation.

All planting areas to be mulched with a minimum 75mm thick cover of recycled hard wood chip mulch and then all plant areas to be thoroughly soaked with water. To comply with AS 4454

All planting areas to be fertiised with 9 month 'NPK' slow release fertili ser.

depth able to achieve rigid support. No staking in raised planters to avoid damaging waterproofing installation

All ground level garden beds adjacent to site boundary or paved areas to have edging as noted on the details plain.

✓ 800mm minimum

Grade mulch so that it is

kept at least 50mm clear

Form small bermed disl

close to edge of potted rootball to facilitate

establishment watering

Existing site soil loosely

consolidated within planting

of the stem collar

Turfed areas to be to be laid over 100mm good quality turf underlay over existing soil which is to be deep ripped to 200mm depth prior to installation. See details sheet

To those plants indicated on the planting schedules provide: hardwood stakes as nominated and driven into ground to a

10. Structural

Detail 1.

Hardwood stakes as

described above and 50mm hessian band

75mm depth of mulch as

specificato base of tree. just below footpath & kerb

Planting hole to be the

rootball and three (3) times

the diameter of the container rootball diameter.

Rootball to be placed on

undisturbed site soil to

same cepth as botted

stapled to stake

Tree planting detail

(within site). n.t.s

All structural details whatsoever to Engineer's details

Maintenance schedule

Irrigation notes

Council and Australian standards (AS)

Automatic drip line watering system to be selected. To extend to

The Landscape Contractor shall maintain the contract areas by accepted horticultural practices as well as rectifying any defects that become apparent in the works under normal use. The Landscape Contractor shall maintain the works and make good all defects for a period of twenty six (26) weeks after the date of practical completion. Practical completion of the landscape works shall include but not be limited to the replacement of plants which have failed or been damaged or stolen during work under the contract. Landscape maintenance shall include but not be limited to the following: watering, rubbish removal, spraying and wiping leaf surfaces, replacing failed plants, maintaining mulch, pruning, insect and disease control, cleaning of surrounding areas. Mow the turf when it is established at regular intervals to maintain an average height of 50mm.

The owners of the residence are responsible for the ongoing maintenance and viability of the gardens and ongoing maintenance shall include the following:

- Regular hand watering of gardens if installed drip line irrigation system is turned off. Irrigation to be installed and maintained as per manufacturers specifications including regular checks for function of system, to check for leaks and to ensure general good working
- Mulch is to be regularly topped up every 6 months to ensure an even 75mm coverage in all garden beds
- Regular pruning of plants is to be undertaken to ensure continued uniform growth of canopy and foliage of trees and shrubs.
- Regular assessment of plants for evidence of insect attack or disease. Appropriate pest oil, white oil of Yates pest spray or equivalent is to be employed if required
- Garden/lawn edging to be inspected regularly after practical completion to ensure it is maintained in good order. Replace where required if defective sections are discovered
- All garden refuse, rubbish and associated items that arise from the regular garden maintenance procedures are to be collected and stored in appropriate general waste or green waste containers as is appropriate. Excess waste unable to be stored in Council waste containers is to be removed from the site is a timely manner.

Planting schedule

all sender sees remineted on the deep sell and plants have							
all garden areas nominated on the deep soil and planter box areas and is to include all raised planter boxes over slab	Symbol	Botanical name	Common name	Cont.	Staking	Mature	N
structures. (all lawn areas to be excluded) Water supply tap	Syllibol	Dotailical Haille	Common name	_	Staking		
hosecocks as indicated on sheet 3 for all levels with landscape				size		height	re
planting areas. Isolated private terrace planterboxes to have							
individual dripline irrigation lines with automatic timer as indicated	Trees						
on sheet 3 of the plans. (To be coordinated with Hydraulic and	BFS	Banksia integrifolia fastigiata 'sentinel	Dwarf Banksia integrifolia (Dwarf yellow flower, Very hardy)	300mm	2x50x50x1800	2.2.5M	1
Structural Engineer's details). Dripline supply system only to be	CAG			75Lt	3x50x50x1800	13-18.0M	3
incorporated.		Casuarina glauca	Swamp She-Oak (IMed native tree)				0
Prior to approval by the project manager and prior to installation	CCE	Callistemon citrinus 'Endeavour'	Dwarf Crimson Bottlebrush (Crimson flowering native shrub)	200mm	nil	2.25M	2
the Contractor responsible for the irrigation installation is to provide an irrigation design to meet the following requirements.	ER	Elaeocarpus reticulatus	Blueberry Ash (indigenous small tree)	45Lt	3x50x50x1800	6-8.0M	2
provide an imgation design to meet the following requirements.	ESB	Corymbia ficifolia 'Mini Red'	Mini Red Dwarf Gum (Pink flowering Dwarf Gum)	300mm	nil	2.00M	4
Generally: Supply an automatic drip line irrigation system. To	MLQ	Melalueca quinquenervia	Flax Leaf Paperbark (indigenous medium tree)	75Lt	3x50x50x1800	12-15.0M	1
nclude all piping to solenoids either PVC lines and/or class 12			,				
pressure pipe or low density, rubber modified polypropeyline	Shrubs /	small feature treesnil					
eticulation as required to provide water supply to the nominated			Dworf hadging Lilly Dilly (Nation among start Comba badasa)	200,000,000	m il	06001	40
areas. To be coordinated with Hydraulic engineers plans. To	ASA	Acmena smithii 'Allyn Magic	Dwarf hedging Lilly Pilly (Native screen plant. Can be hedged)	200mm	nil	0.6-0.8M	48
nclude all bends, junctions, ends, ball valves, solenoids and all	PTT	Pittosporum tobira 'Miss Muffet'	Miss Muffet Pittosporum (bright green foliage hedge)	200mm	hedged	0.8-1.0M	26
other ancillary equipment. Backwash valve: An approved	WFG	Westringia fruticosa 'Grey Box'	Ozbreed Grey Box® (hardy low screen can be hedged)	200mm	hedged	0.4-0.7M	14
packwash prevention valve is to be located at the primary water source for top up valves to rainwater tanks (where applicable).							
Ensure rain sesnsor is installed for common area garden zones	Ferns / P	alms / Succulents / ornamental	bamboos				
connected to timers	ARC	Archontophoenix cunninghmaniana	Bangalow Palm (Tropical style tall palm)	Semi adv.	wire guys	8-12M	7
	AGV	Agave attenuata	Century plant (striking spiky leaved succulent)	200mm	nil	0.5M	1
Chemical root control: Provide standard chemical root inhibiting		· ·				6-8.0M	6
hemical cartridge. These are to be industry standard, in-line	BSW	Textilus gracilis	Slender Weavers (non-invasive ornamental Bamboo)	300mm	nil		0
eplaceable cartridges located for easy access for replacement	CAA	Cyathea australe	Tree Fern (Native tree ferns)	300mm	nil	2-4.0M	1
cartridge installation	COB	Colocasia esculenta '	Elephants ears (Large leaved plant)	200mm	nil	1-1.5M	4
	COR(M)	Cordyline spp. Mini	Selected Dwarf Cordyline (Shade tolerant bright foliage)	200mm	nil	0.6M	12
Automatic Controller: Provide automatic 2 week timer with hourly	DRD Ó	Draceana draco	Dragon Tree (striking feature plant)	semi adv.	nil	2.5-3.5 M	1
nulti-cycle operation for each zone as noted on the irrigation areas plan on sheet 3. Battery timers to isolated planter boxes is	RHA	Raphis excelsor	Lady Finger Palm	300mm	nil	2-2.5M	3
acceptable and to maintained by the owners corporation as part	YUC	Yucca elaphantipes	Giant Yucca (multi trunked spiky feature plant)	300mm	nil	1.5M	1
of the ongoing property maintenance.	100	r deca elaphantipes	Clarit Tuoca (maili trunked spiky leature plant)	000111111	1111	1.01	•
	<u>Charried a</u>						
Performance: It shall be the Landscape Contractor's responsibility		overs/Climbers		4.50			
o ensure and guarantee satisfactory operation of the irrigation		Myoprum parvifolium	Creeping Boobliala (native cascading groundcover)	150mm	nil	0.2M	16
ystem. The system is to be fit for the purpose and should utilize	SCA	Scaveola aemula 'Aussie Crawl'	Fan Flower (Flowering cascading groundcover)	150mm	nil	0.3M	6
ent to the state of the state o	00,1	Ocaveola aciliala Aussie Olawi	· · · · · · · · · · · · · · · · · · ·				7.
	TJA	Trachelospermum asiaticum	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover)	200mm	nil	0.2M	
equirements of landscape areas to allow all plants and lawn	TJA	Trachelospermum asiaticum	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover)	200mm		0.2M	
equirements of landscape areas to allow all plants and lawn	TJA TJT	Trachelospermum asiaticum Trachelospermum tricolor	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover)	200mm 200mm	nil	0.2M 0.5M	20
equirements of landscape areas to allow all plants and lawn reas to thrive and attain long term viability.	TJA TJT VH	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover)	200mm 200mm tubes	nil nil	0.2M 0.5M 0.1M	20 60
reas to thrve and attain long term viability. Testing: After the system has been installed to the satisfaction of	TJA TJT	Trachelospermum asiaticum Trachelospermum tricolor	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover)	200mm 200mm	nil	0.2M 0.5M	20
equirements of landscape areas to allow all plants and lawn reas to thrve and attain long term viability. Sesting: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working	TJA TJT VH WIS	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola)	200mm 200mm tubes	nil nil	0.2M 0.5M 0.1M	20 60
equirements of landscape areas to allow all plants and lawn reas to thrve and attain long term viability. Sesting: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall	TJA TJT VH WIS Ornamer	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis ntal grasses/strappy leaved plan	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola)	200mm 200mm tubes 300mm	nil nil	0.2M 0.5M 0.1M 5.0M	20 60 4
equirements of landscape areas to allow all plants and lawn reas to thrive and attain long term viability. <u>esting:</u> After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory.	TJA TJT VH WIS Ornamer CM	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola) nts Kaffir Lily (shade tolerant groundcover)	200mm 200mm tubes	nil nil	0.2M 0.5M 0.1M	20 60 4
equirements of landscape areas to allow all plants and lawn reas to thrive and attain long term viability. esting: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory.	TJA TJT VH WIS Ornamer	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis ntal grasses/strappy leaved plan	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola) nts Kaffir Lily (shade tolerant groundcover)	200mm 200mm tubes 300mm	nil nil over pergola	0.2M 0.5M 0.1M 5.0M	20 60 4
equirements of landscape areas to allow all plants and lawn reas to thrve and attain long term viability. esting: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory. Varranty: A twelve month warranty is to be provided in writing by the Landscape Contractor, which shall commit the Landscape	TJA TJT VH WIS Ornamer CM DCR	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis ntal grasses/strappy leaved plan Clivea miniata Dianella caerulea 'Tasred'	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola) nts Kaffir Lily (shade tolerant groundcover) Tasred Flax Lily (native grass like plant)	200mm 200mm tubes 300mm 200mm	nil nil over pergola nil nil	0.2M 0.5M 0.1M 5.0M 0.5M 0.4M	20 60 4 30 32
reas to thrve and attain long term viability. Sesting: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory. Warranty: A twelve month warranty is to be provided in writing by the Landscape Contractor, which shall commit the Landscape contractor to rectify the system (the items they have installed) to	TJA TJT VH WIS Ornamer CM DCR DIA	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis tal grasses/strappy leaved plan Clivea miniata Dianella caerulea 'Tasred' Dianella 'Cassa Blue'	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola) **Tts** Kaffir Lily (shade tolerant groundcover) Tasred Flax Lily (native grass like plant) Hybrid Flax Lily (native grass like plant)	200mm 200mm tubes 300mm 200mm 100mm	nil nil over pergola nil nil nil	0.2M 0.5M 0.1M 5.0M 0.5M 0.4M 0.4M	2°64 4 3°33 4°
requirements of landscape areas to allow all plants and lawn areas to thrive and attain long term viability. Testing: After the system has been installed to the satisfaction of he project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory. Warranty: A twelve month warranty is to be provided in writing by he Landscape Contractor, which shall commit the Landscape Contractor to rectify the system (the items they have installed) to he satisfaction of the project manager or nominated	TJA TJT VH WIS Ornamer CM DCR DIA DIC	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis ntal grasses/strappy leaved plan Clivea miniata Dianella caerulea 'Tasred' Dianella caerulea	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola) **TS** Kaffir Lily (shade tolerant groundcover) Tasred Flax Lily (native grass like plant) Hybrid Flax Lily (native grass like plant) Blue Flax Lily (native grass like plant)	200mm tubes 300mm 200mm 100mm 100mm 100mm	nil nil over pergola nil nil nil	0.2M 0.5M 0.1M 5.0M 0.5M 0.4M 0.4M 0.4M	20 60 4 30 32 48 40
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sufficient solenoids to provide for the varying watering requirements of landscape areas to allow all plants and lawn areas to thrive and attain long term viability. Testing: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall be subject to these being satisfactory. Warranty: A twelve month warranty is to be provided in writing by the Landscape Contractor, which shall commit the Landscape Contractor to rectify the system (the items they have installed) to the satisfaction of the project manager or nominated representative. This will apply should any fault develop, or the capacity or efficiency fall below that guaranteed, or should the discharge or pressure be inadequate, or should defects develop in the filter unit or control heads, or any blockages that may	TJA TJT VH WIS Ornamer CM DCR DIA DIC LIM	Trachelospermum asiaticum Trachelospermum tricolor Viola hederacea Wisteria sinensis ntal grasses/strappy leaved plan Clivea miniata Dianella caerulea 'Tasred' Dianella 'Cassa Blue' Dianella caerulea Liriope Evergreen Giant	Flatmat Star Jasmine (FT01 Ozbbreed hyvrid groundcover) Variegated Star Jasmine (variegated colour groundcover) Native Violets (native low groundcover) Chinese Wisteria (deciduous climber over pergola) **Tts* Kaffir Lily (shade tolerant groundcover) Tasred Flax Lily (native grass like plant) Hybrid Flax Lily (native grass like plant) Blue Flax Lily (native grass like plant) Turf Lily (shade tolerant groundcover)	200mm tubes 300mm 200mm 100mm 100mm 100mm 150mm	nil nil over pergola nil nil nil nil nil	0.2M 0.5M 0.1M 5.0M 0.5M 0.4M 0.4M 0.4M 0.4M	73 20 60 4 30 32 48 40 14 30

Approvals: The Landscape Contractor is to liaise as necessary, to Planting schedule species to be sourced from local nurseries supplying plants of local provenance wherever possible. Landscape contractor is to check ensure that the irrigation system conforms with all Water Board, plant numbers on plan against the schedule prior to submitting tender price. Contact landscape architect if any number discrepancies are found. Council compliance controls require that any substitution of species variety or container size MUST be confirmed with landscape architect to ensure a compliance certificate can be issued that's meets the specific development consent conditions of the project.

75mm thick mulch

Benedict SmartMix No.5 Lightweight planter sub-soil

(or approved equivalent)

Waterproof membrane or

Geotextile fabric to all

60mm thk 'Fytogreen

Hydrocell RG30 foam' or

equivalent wetting agent

30mm thk 'Altantis Flo-Cell'

tiles laid at base of planter

Outlet drain to Engineer's

Irrigation conduit to Engineer's

details & specifications. TO be

installed prior to concrete pour.

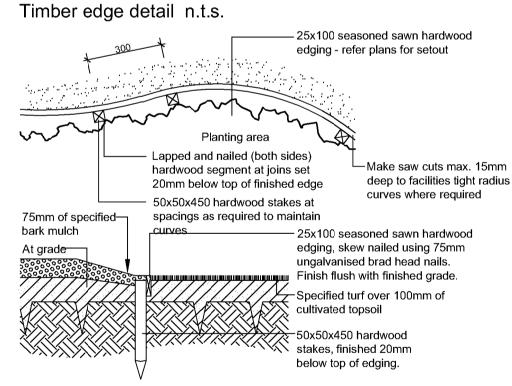
details. Connect to stormwater system

or similar approved drainage

internal faces

similar to Engineer's details

Detail 3.



Mix 150mm depth of

'Greenlife' compost or

equivalent & rotar/ hoe in

Remove top layer of soil

contaminants and provide

to allow for removal of

correct finish level after

importing new soil, if

Deep rip soil to 200mm

topsoil with 50mm of A.N.L.

deep to facilities tight radius

Detail 6.

Detail 5.

Typical detail n.t.s

Benedict SmartMix No.4

(or approved equivalent)

Planter box structure to -

Adjacent paving

Engineer's details, Layout &

Waterproof membrane or

Mortar screed to internal

base of planters to fall to

drainage points

similar to Engineer's details

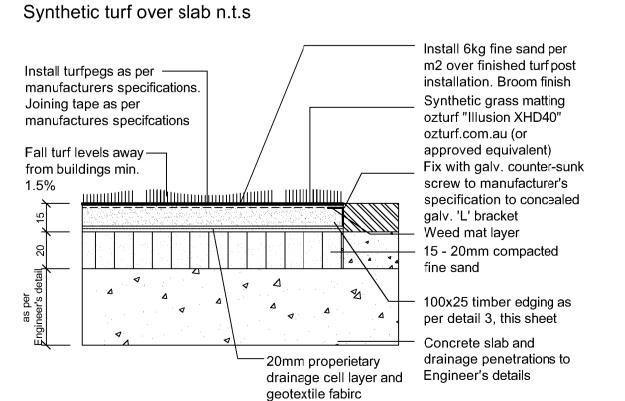
heights as per Architect's plans

Lightweight planter Box Mix

Dripline irrigation. 300-350mm —

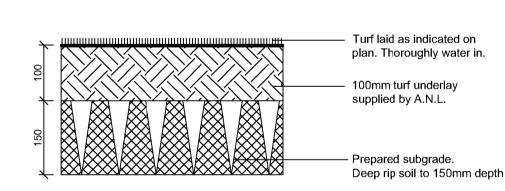
spacing refer to separate irrigation

Raised planter landscape drainage



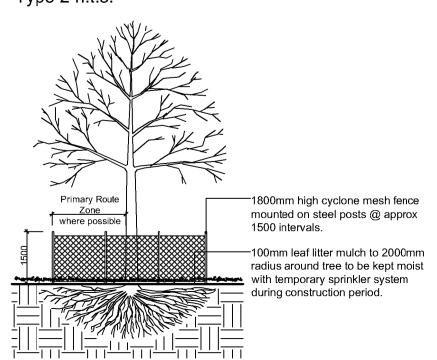
Turf over soil n.t.s

Detail 7.



Detail 2.

Tree protection measure Type 2 n.t.s.



Detail 4.

Soil preparation detail n.t.s.



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DETAILS

Dwg:

AMENDMENTS

PROJECT: COMMERCIAL & RESIDENTIAL DEVELOPMENT AT 2 DELMAR PARADE. DEE WHY, NSW

DATE:	20.2.20	Scale: As shown @A1
JOB REF:	20/2138	SHEET NO: 6 OF 6
ISSUE:	D	_

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North

