

Development Application

Wee Hur Regent

90 - 102 Regent Street, Redfern

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STANDARD UNIT PLANS 2

/C	AIR CONDITIONING	FP	FIBROUS PLASTER	RA	RETURN AIR
L	ALUMINIUM	FRL	FIRE RESISTANCE LEVEL	RAD	RADIUS
0	ACCESS OPENING	FSL	FINISHED STRUCTURAL LEVEL	RC	REINFORCED CONCRETE
P 	ACCESS PANEL	FW	FLOOR WASTE TO SEWER	RGH	RANGE HOOD
T	ACOUSTIC TILE	GALV	GALVANISED	RH	ROBE HOOK
	BOLLARD	GD	GRATED DRAIN	RHS	RECTANGULAR HOLLOW SECTION
AL	BALUSTRADE	GL	GLAZING	RJ	RENDER JOINT (V-JOINT)
DY	BOUNDARY	GND	GROUND	RL	REDUCED LEVEL
Н	BOREHOLE	GPO	GENERAL PURPOSE (POWER) OUTLET	ROW	RIGHT OF WAY
HD	BULKHEAD	GR	GRAB RAIL	RS	ROLLER SHUTTER
K	BRICK	GRANO	GRANOLITHIC	RW	RETAINING WALL
LDG	BUILDING	GRC	GLASS REINFORCED CONCRETE/CEMENT	RWH	RAINWATER HEAD
LK	BLOCKWORK	GT	GATE	RWO	RAINWATER OUTLET TO STORMW
N	BULLNOSE	GTP	GREASE TRAP		
OE	BRICK-ON-EDGE	HYD	HYDRANT	RWP	RAINWATER PIPE
SN	BASIN	HC	HOSE COCK	SA	SUPPLY AIR
TH	BATH	HMR	HIGH MOISTURE RESISTANT	SC	STEEL COLUMN
WK	BRICKWORK	HR	HANDRAIL	SCR	SUNSCREEN
WU	BOILING WATER UNIT	HTR	HEATER	SCT	SUSPENDED CEILING TILE
В	CONCRETE BLOCK	HW	HOT WATER	SD	SEWER DRAIN
CTV	CLOSED CIRCUIT TELEVISION	HWD	HARDWOOD	SFL	STRUCTURAL FLOOR LEVEL
D	CLOTHES DRYER	HWU	HOT WATER UNIT	SHB	SHOWER BATH
FC	COMPRESSED FIBROUS CEMENT	ID	INSIDE DIAMETER	SHR	SHOWER
HS	CIRCULAR HOLLOW SECTION	IL	INVERT LEVEL	SHS	SQUARE HOLLOW SECTION
пo					
ı	CAST IRON	INCL	INCLUDE	SK	SKIRTING
IP	CAST IRON PIPE	INT	INTERNAL	SKL	SKYLIGHT
J	CONTROL JOINT	IO	INSPECTION OPENING	SNK	SINK
L	CENTRE LINE	J	JOINERY	SP	SEWER PIT
LNR	CLEANER	JT	JOINT	SPEC	SPECIFICATION
OL	COLUMN	KB	KERB	SPL	SPLASHBACK
ONC	CONCRETE	KG	KERB AND GUTTER	SR	SHOWER ROSE
Р	CHROME-PLATED	KIT	KITCHEN	SS	STAINLESS STEEL
PD	CUPBOARD	L	LOUVRE	ST	STONE
PT	CARPET	LDY	LAUNDRY	SVP	SEWER VENT PIPE
R	CEMENT RENDER	LS	LOUVRE SCREEN	SW	STORM WATER
SK	COUNTERSINK	M	MIRROR	SWD	SOFTWOOD
Т	COOK TOP	MC	METAL CLADDING	SWP	STORMWATER PIT
TR	CENTRE	MDF	MEDIUM DENSITY FIBREBOARD	T	TILE
W	COLD WATER	MH	MANHOLE	T&G	TONGUE AND GROOVE
••	DOOR	MISC	MISCELLANEOUS	TEL	TELEPHONE
F	DRINKING FOUNTAIN	MJ	MOVEMENT JOINT	TGSI	TACTILE INDICATORS
G	DRIP GROOVE	MLM	MELAMINE	TIMB	TIMBER
IA	DIAMETER	MO	MICROWAVE OVEN	TOK	TOP OF KERB
				TOW	
IM	DIMENSION	MR	MOISTURE RESISTANT	TP	TOP OF WALL
P	DOWNPIPE	MRS	METAL ROOF SHEETING		TAP
PC	DAMP-PROOF COURSE	MS	MILD STEEL	TPH	TOILET PAPER HOLDER
PM	DAMP-PROOF MEMBRANE	MSB	MAIN SWITCHBOARD	TR	TOWEL RAIL
RG	DRAWING	MV	MECHANICAL VENT	TRZO	TERRAZZO
S	DUCTED SKIRTING	MW	METALWORK	TUB	LAUNDRY TUB
W	DISHWASHER	NGL	NATURAL GROUND LEVEL	TV	TELEVISION
A	EACH	NIC	NOT IN CONTRACT	TYP	TYPICAL
DB	ELECTRICAL DISTRIBUTION BOARD	NO	NUMBER	U/G	UNDERGROUND
J	EXPANSION JOINT	NOM	NOMINAL	U/S	UNDERSIDE
Q	EQUAL	NTS	NOT TO SCALE	UB	UNIVERSAL BEAM
SB	ELECTRICAL SWITCHBOARD	OD	OUTSIDE DIAMETER	UC	UNIVERSAL COLUMN
Χ	EXISTING (PRIOR TO)	OF	OVERFLOW-RAINWATER	UR	URINAL
XT	EXTERNAL	OFC	OFF-FORM CONCRETE	V	VINYL
	FIXED GLAZING	OHD	OVERHEAD DOOR	VB	VANITY BASIN
В	FACE BRICK	OP	OPAQUE	VOS	VERIFY ON SITE
BL	FACE BLOCK	OV	OVEN	VP	VENT PIPE
C	FIBROUS CEMENT	P	PAINT (FINISH)	W	WINDOW
CL	FINISHED CEILING LEVEL	PAV	PAVING	WB	WEATHERBOARD
CU	FAN COIL UNIT	PB	PLASTERBOARD	WC	WATER CLOSET
EN	FENCE	PC	PRECAST CONCRETE	WIR	WALK-IN-ROBE
FL	FINISHED FLOOR LEVEL	PEB	PEBBLE BALLAST	WM	WASHING MACHINE
GL	FINISHED GROUND LEVEL	PFC	PARALLEL FLANGE CHANNEL	WO	WALL OVEN
HR	FIRE HOSE REEL	PLY	PLYWOOD	WP	WASTE PIPE
IP.	FIRE INDICATOR PANEL	PTD	PAPER TOWEL DISPENSER	WPM	WATERPROOF MEMBRANE
LR	FLOOR	REF	REFRIGERATOR	WR	WARDROBE
				WS	WALL STIFFENER



Issued under the Environmental Planning and Assessment Act 1979

Approved Application No: SSD 10382

Granted on: 24 June 2021

Signed

Sheet No: 1 of 38

WEE HUR CAPITAL PTE LTD
(Wholly Owned Subsidiary of Wee Hur Holdings Ltd)

79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200

Wee Hur Regent 90 - 102 Regent Street, Redfern

Proj. No. 19026

COVER SHEET

NOT FOR CONSTRUCTION

DA0000

Revisions
No. Date
1 09/10/2020
25/02/2021 26/04/2021 DA Issue - Response to Submissions 01/06/2021 DA Issue - Response to Submissions

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ABN 53 003 782 250

Wee Hur Regent Accommodation Schedule

DA ISSUE

Apartment type	Studio Standard	Studio DDA	Single Ensuite Dorm DDA	Single Ensuite Dorm	Twin Share Studio	Twin Share Studio DDA	Total Beds	Total Apartments	Common Area (m2)	Outdoor Common /	GBA (m2)	GFA RETAIL (m2)	GFA STUDENT (m2)
Apartment area (NSA)	16.0	25.0	20.0	13.0	21.0	25.0							
Beds / Apartment	1	1	1	1	2	2							
Basement 1											637		
1 (Ground)							0		332		1114	84	563
2				16	1		18	17	212	403	646		570
3	21				2		25	23			593		486
4	21				2		25	23			593		486
5	21				2		25	23			593		486
6	21				2		25	23			593		486
7	21				2		25	23			593		486
8	21				2		25	23			593		486
9	19				2		23	21	44		595		491
10	21				2		25	23			593		486
11	21				2		25	23			593		486
12	21				2		25	23			593		486
13	21	1			1		24	23			593		486
14	21	1			1		24	23			593		486
15	19	1			1		22	21	44		596		491
16	21	1			1		24	23			593		486
17	21	1			1		24	23			593		486
18	21	1			1		24	23			593		486
Roof													
Total no. apartments	332	6	0	16	27	0		Total	632	403	11,890	84	8,919
% apartments	87.1%	1.6%	0.0%	4.2%	7.1%	0.0%						9,0	003
Total no. beds	332	6	0	16	54	0	408	381	1.55	0.99			
% beds	81.4%	1.5%	0.0%	3.9%	13.2%	0.0%	100%		Per bed	Per bed	29.1		21.9
	82	2.8%	3.	9%	13	.2%							

1,287 m² Site Area

Total FSR 7.00 :1 No. adaptable required 15.0 maximum GFA allowance in sqm 9009 -6.0

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No. adaptable provided

Common living area 490.0 m² 1.25 /bed Common kitchen area 19.2 m² 1.2 /bed w/o kitchen **509.2** m² Common areas required 1.2 Ratio per bed

Bike Parking 0.33 /bed **Total Required** 134.64





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1:1@A1 PROJECT SUMMARY

DA0004 4

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90 - 102 Regent Street, Redfern

Wee Hur Regent

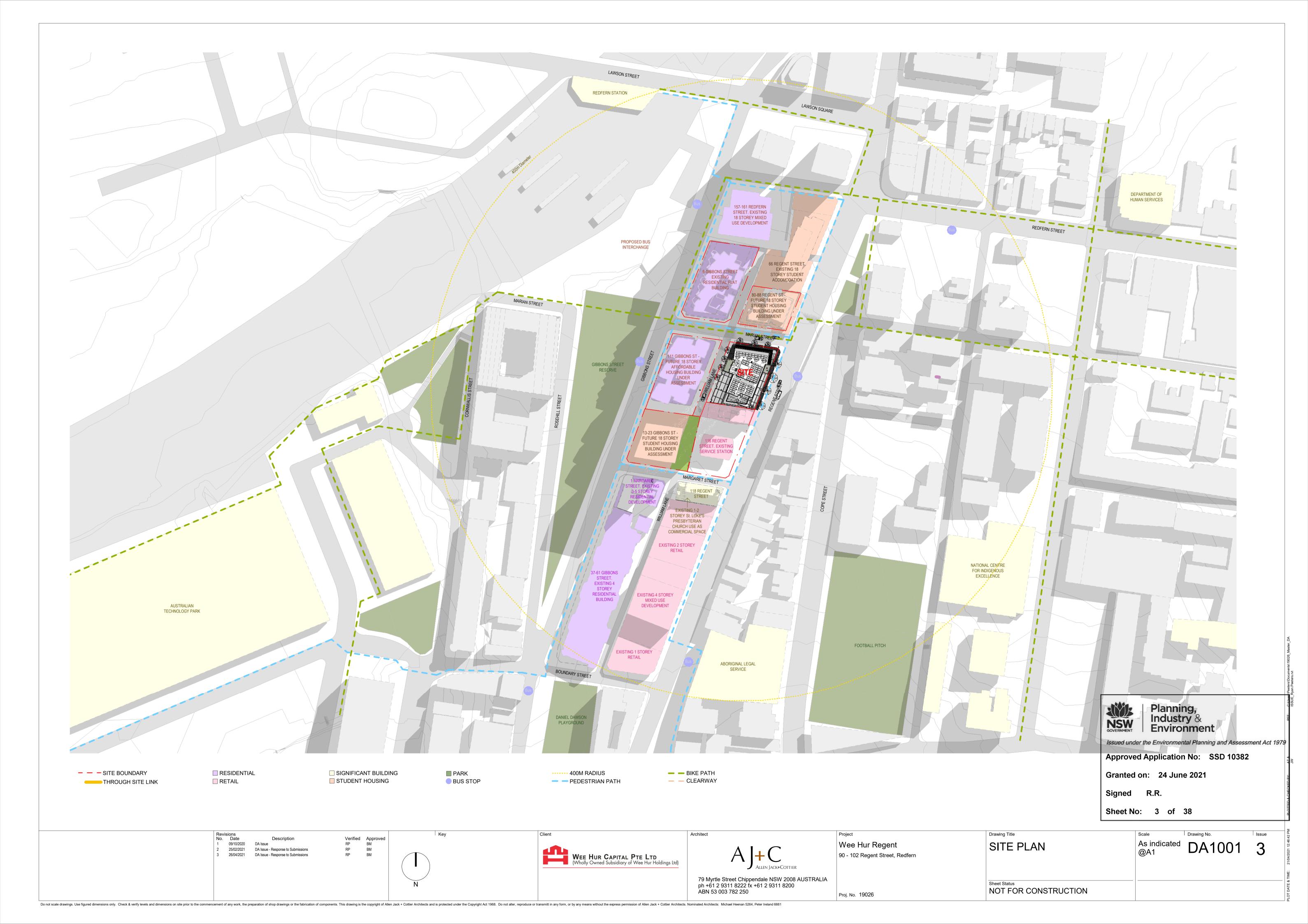
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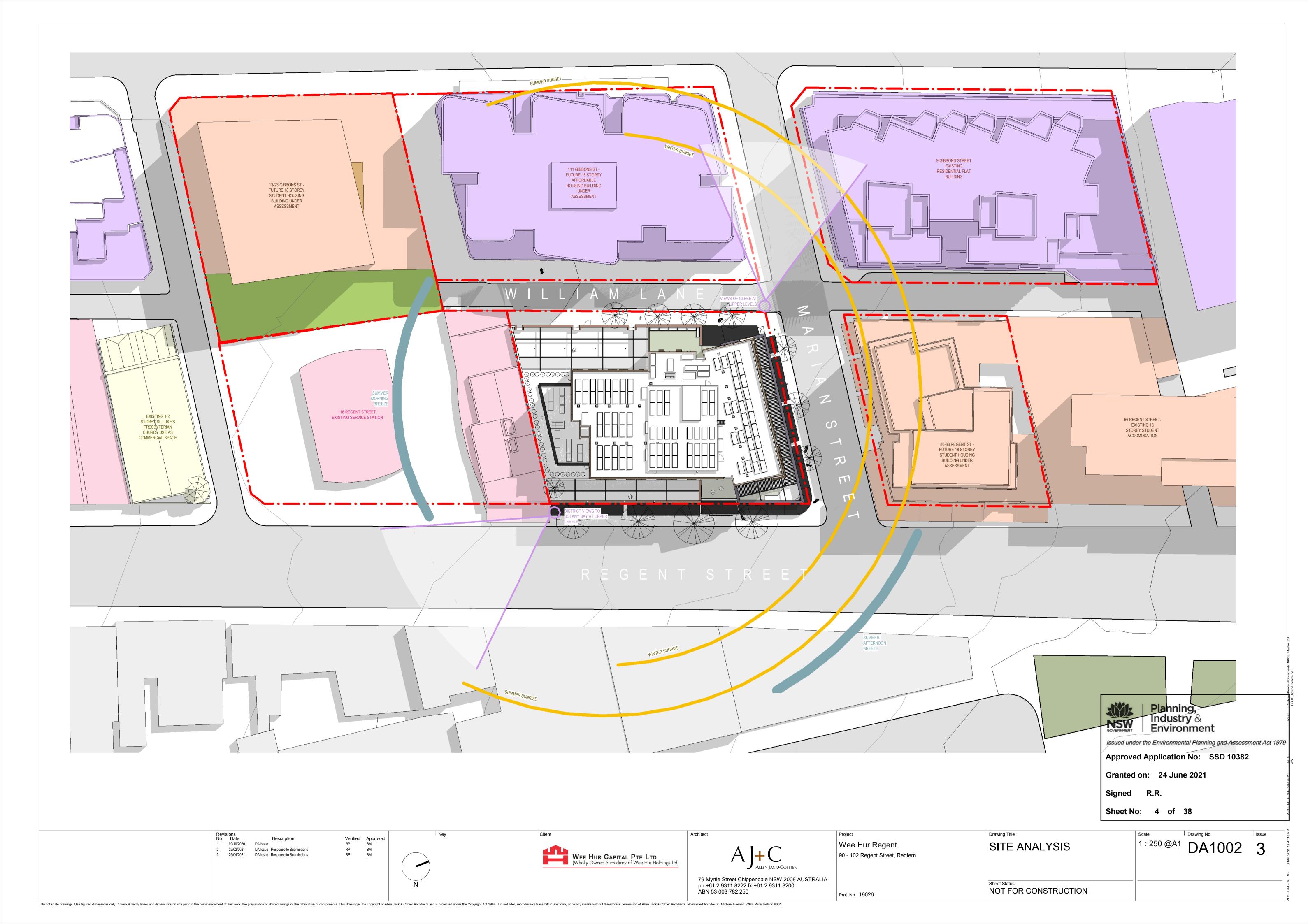
J Allen Jack+Cottier 79 Myrtle Street Chippendale NSW 2008 AUSTRALIA ph +61 2 9311 8222 fx +61 2 9311 8200 ABN 53 003 782 250

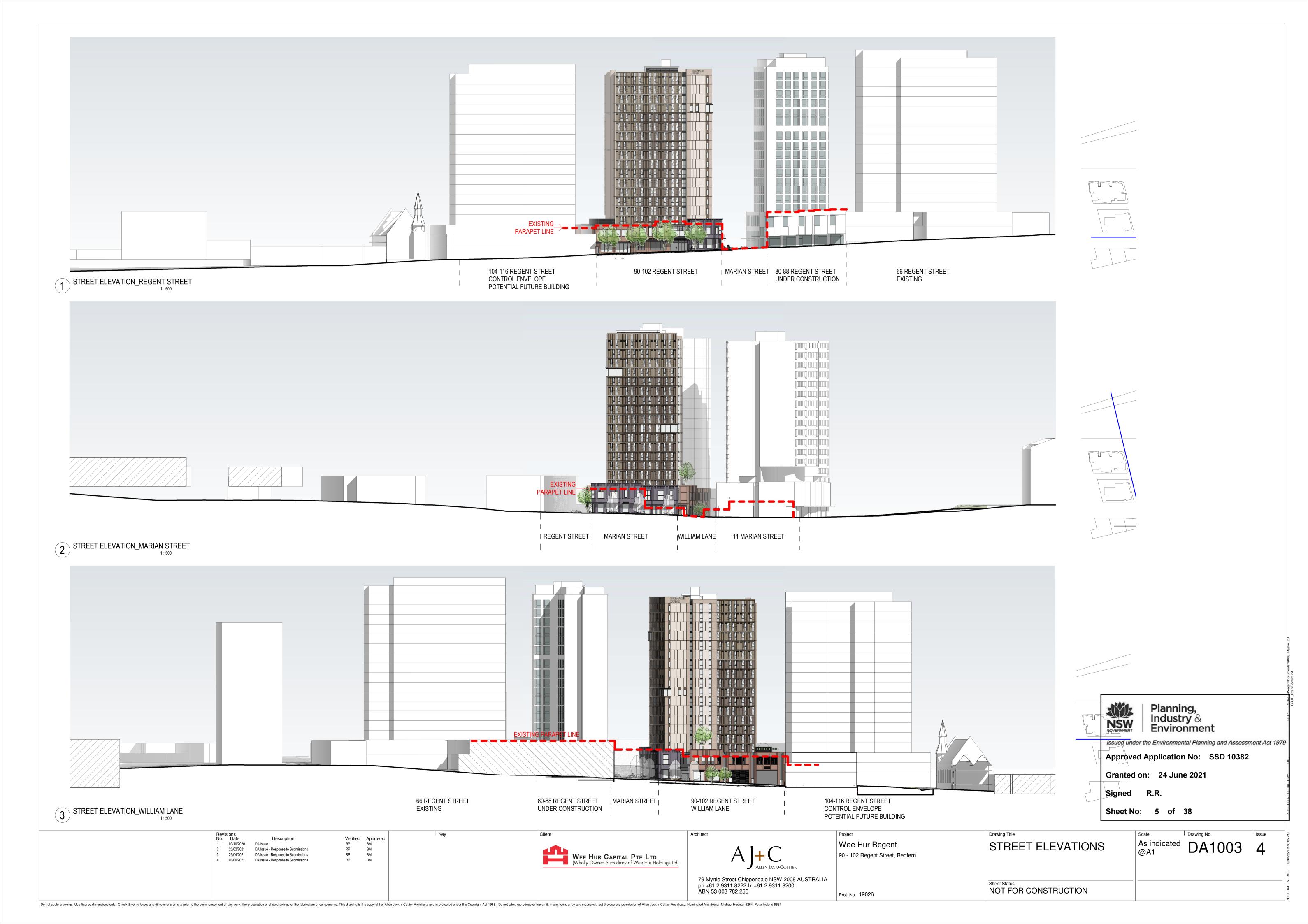
Revisions No. Date 1 09/10/2020 DA Issue

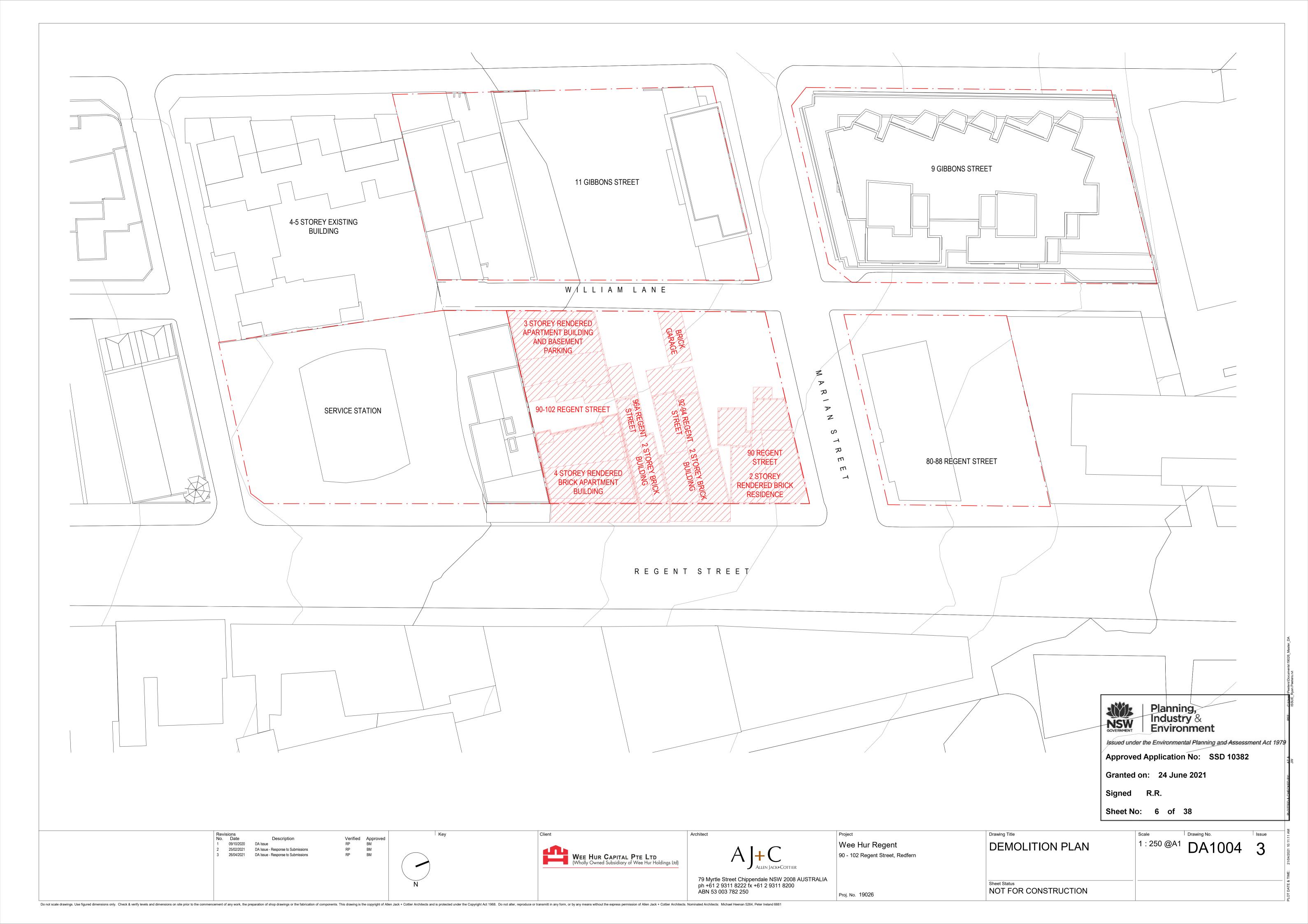
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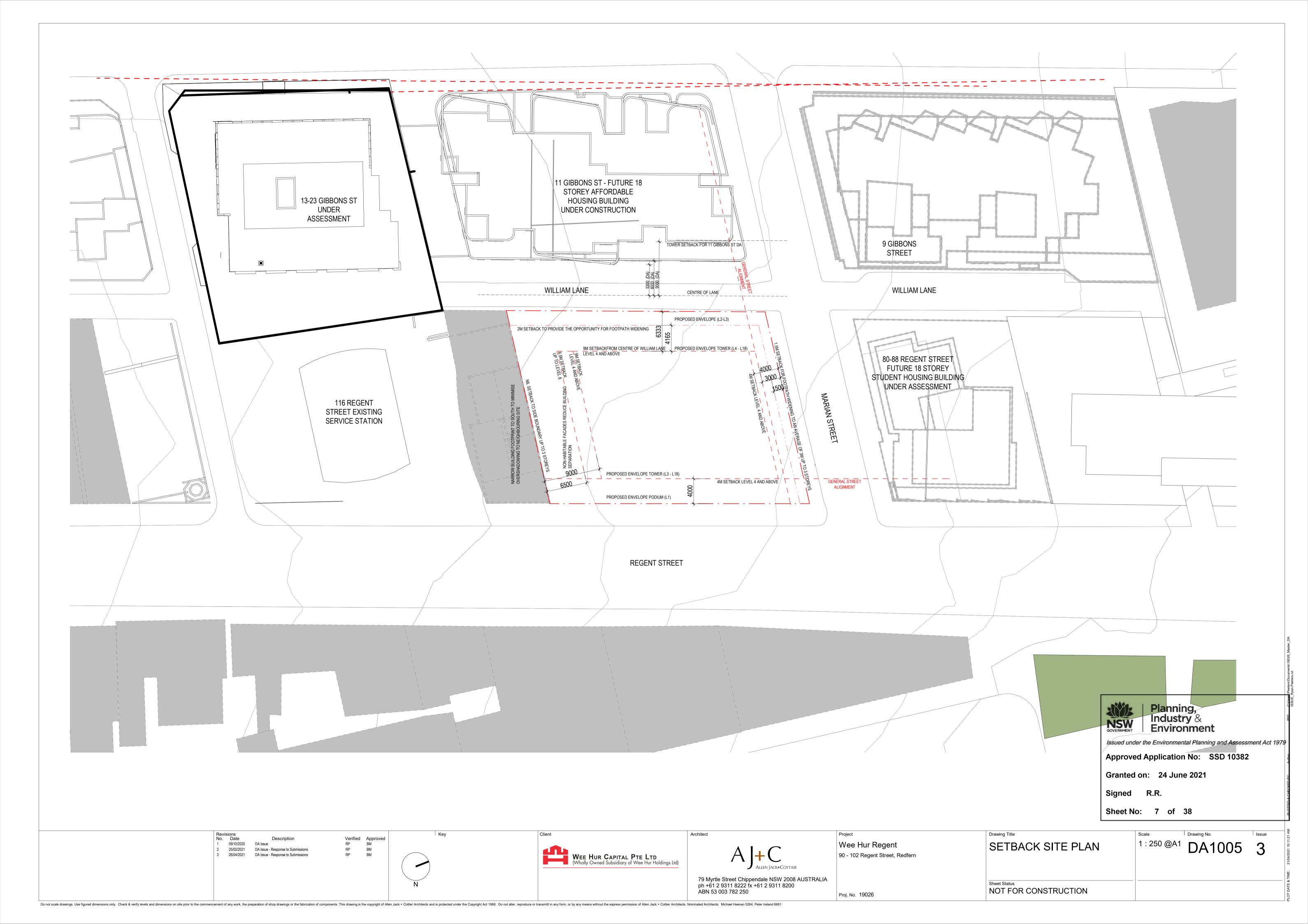
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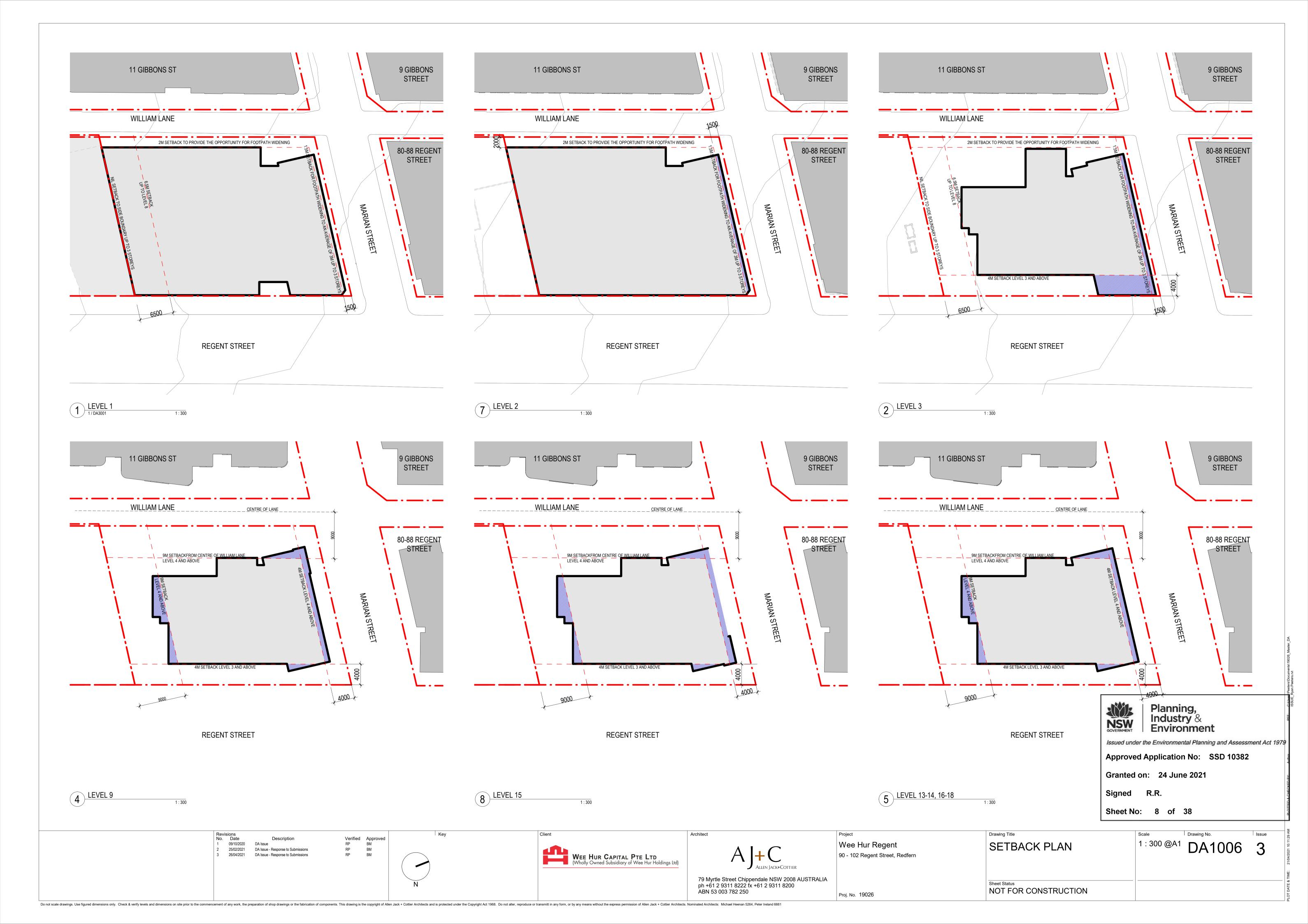


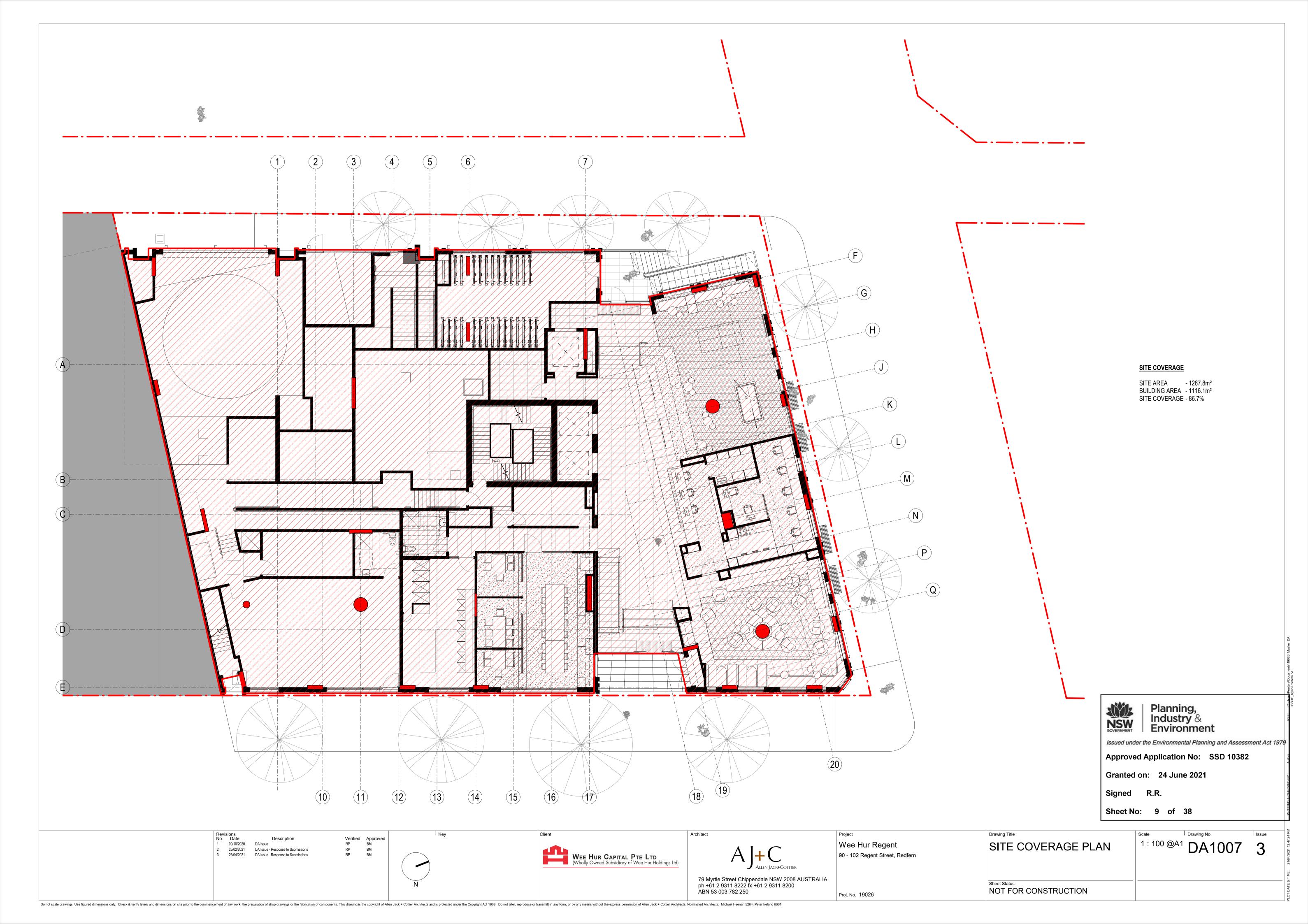


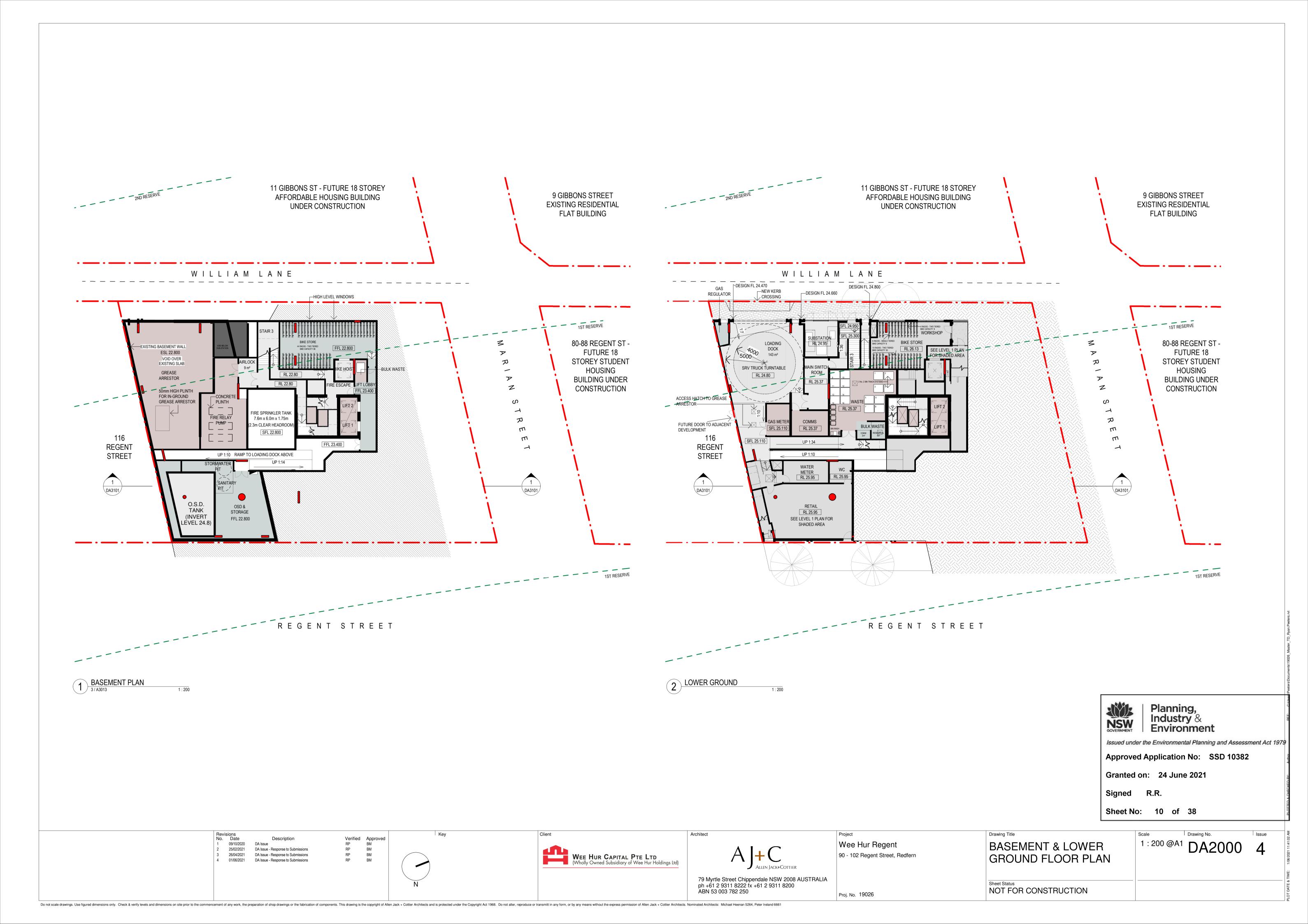


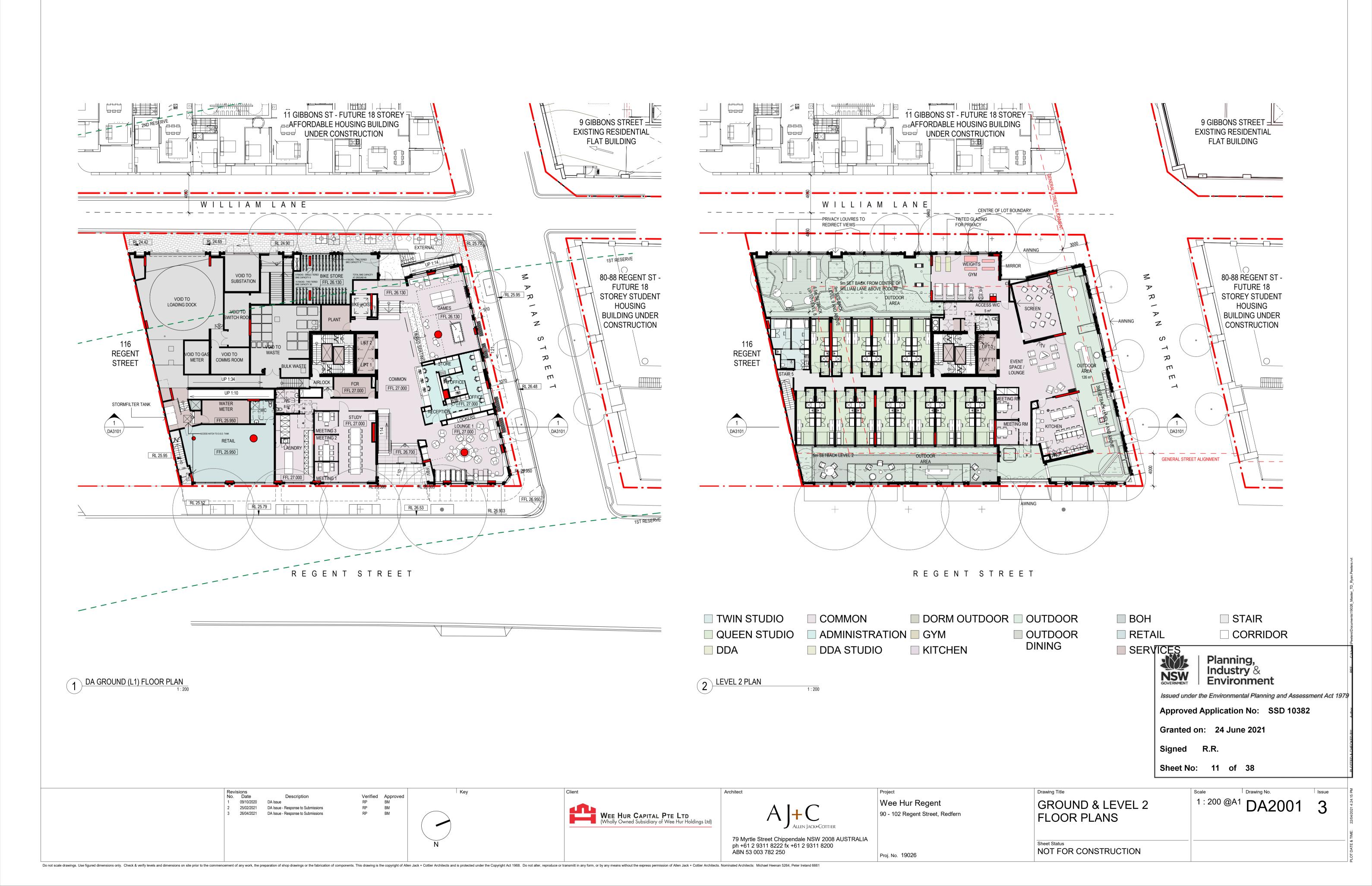


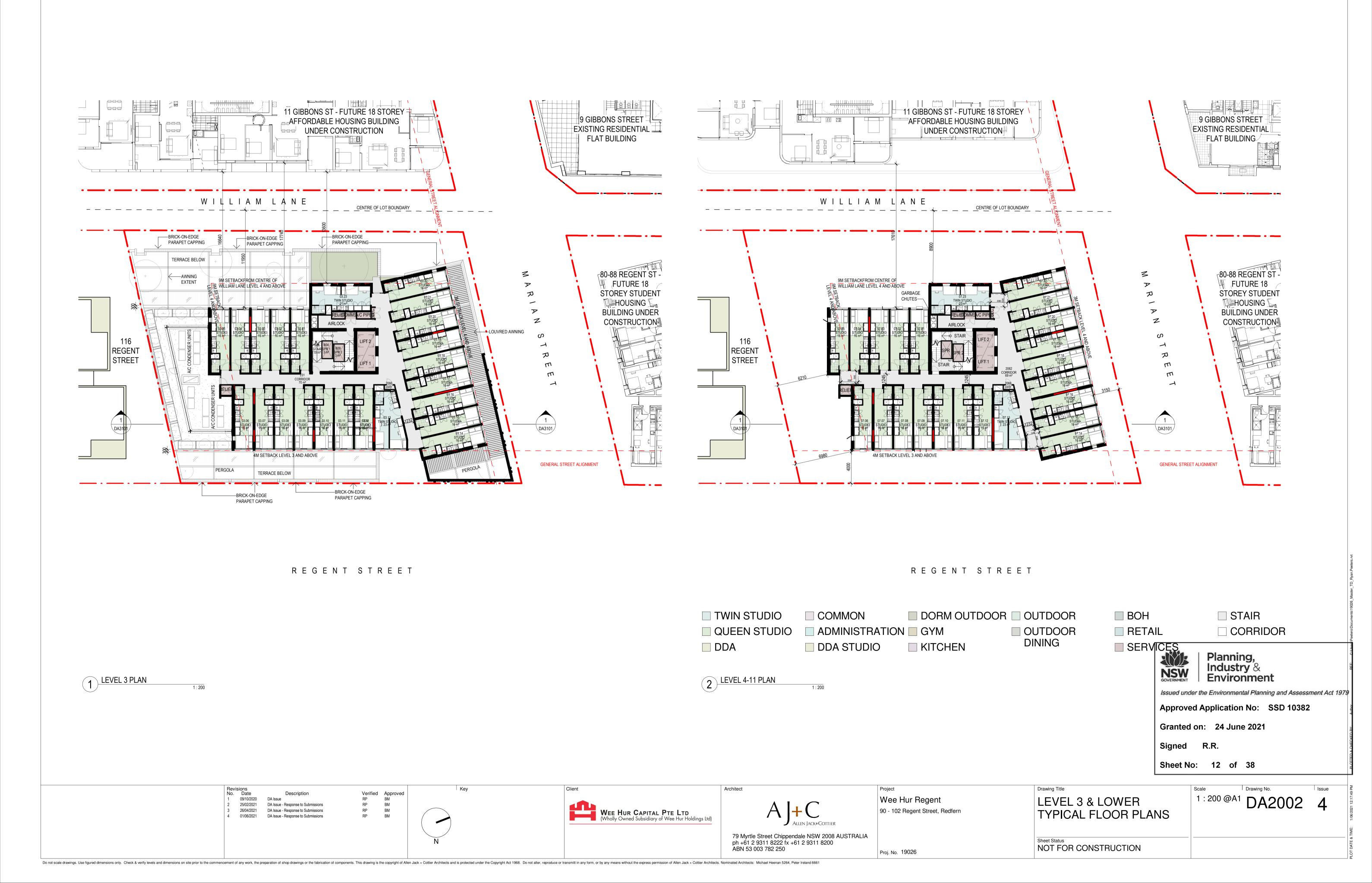


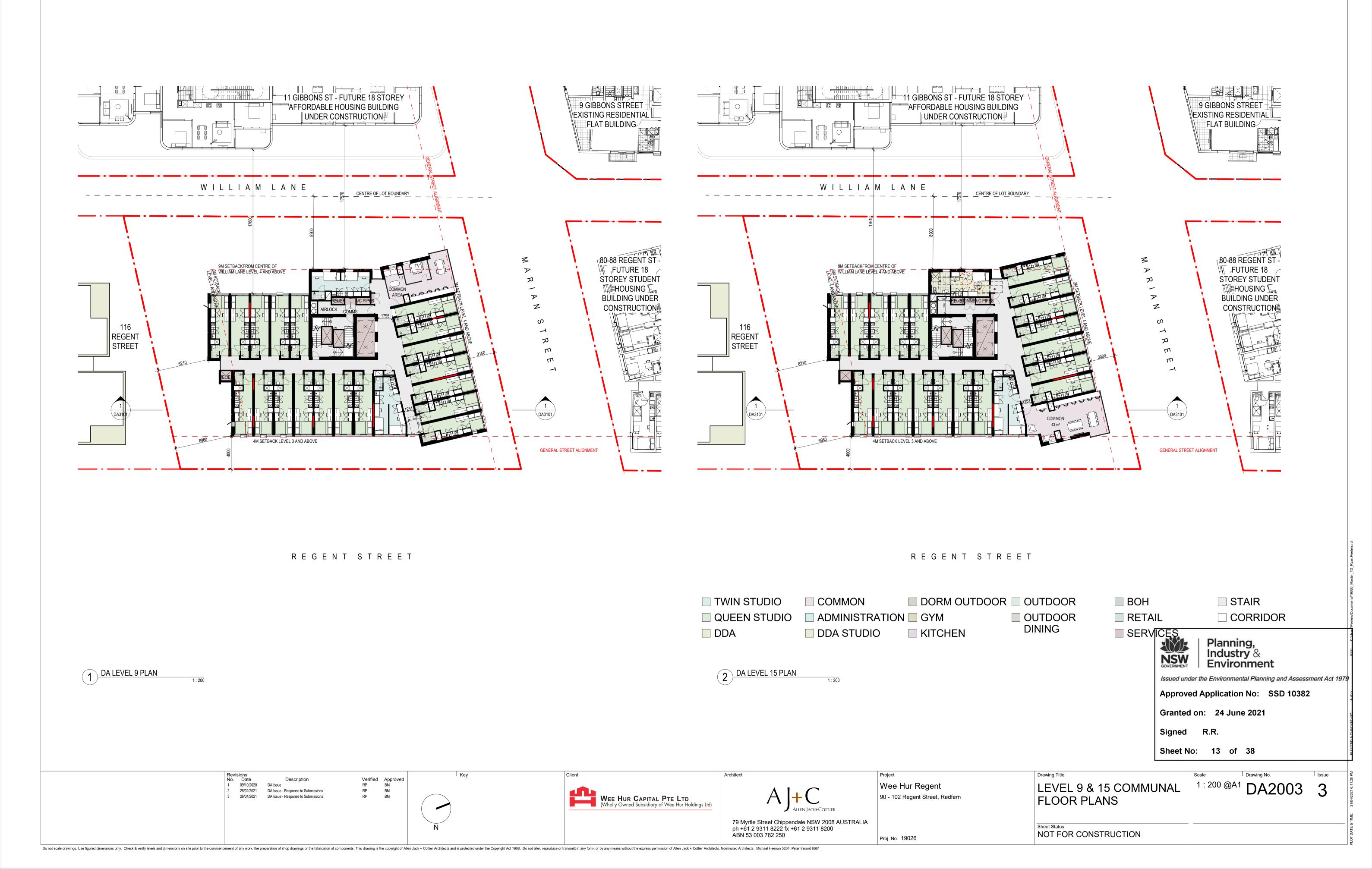














REGENT STREET

TWIN STUDIO		DORM OUTDOO	R 🗌 OUTDOOR	ВОН	STAIR
☐ QUEEN STUDIO	ADMINISTRATION	■ GYM	OUTDOOR	RETAIL	
DDA	DDA STUDIO	☐ KITCHEN	DINING	☐ SERVICES	



Planning, Industry & Environment

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Revisions
No. Date
Description

1 09/10/2020 DA Issue
2 25/02/2021 DA Issue - Response to Submissions
3 26/04/2021 DA Issue - Response to Submissions

Verified Approved
RP BM
RP BM
RP BM

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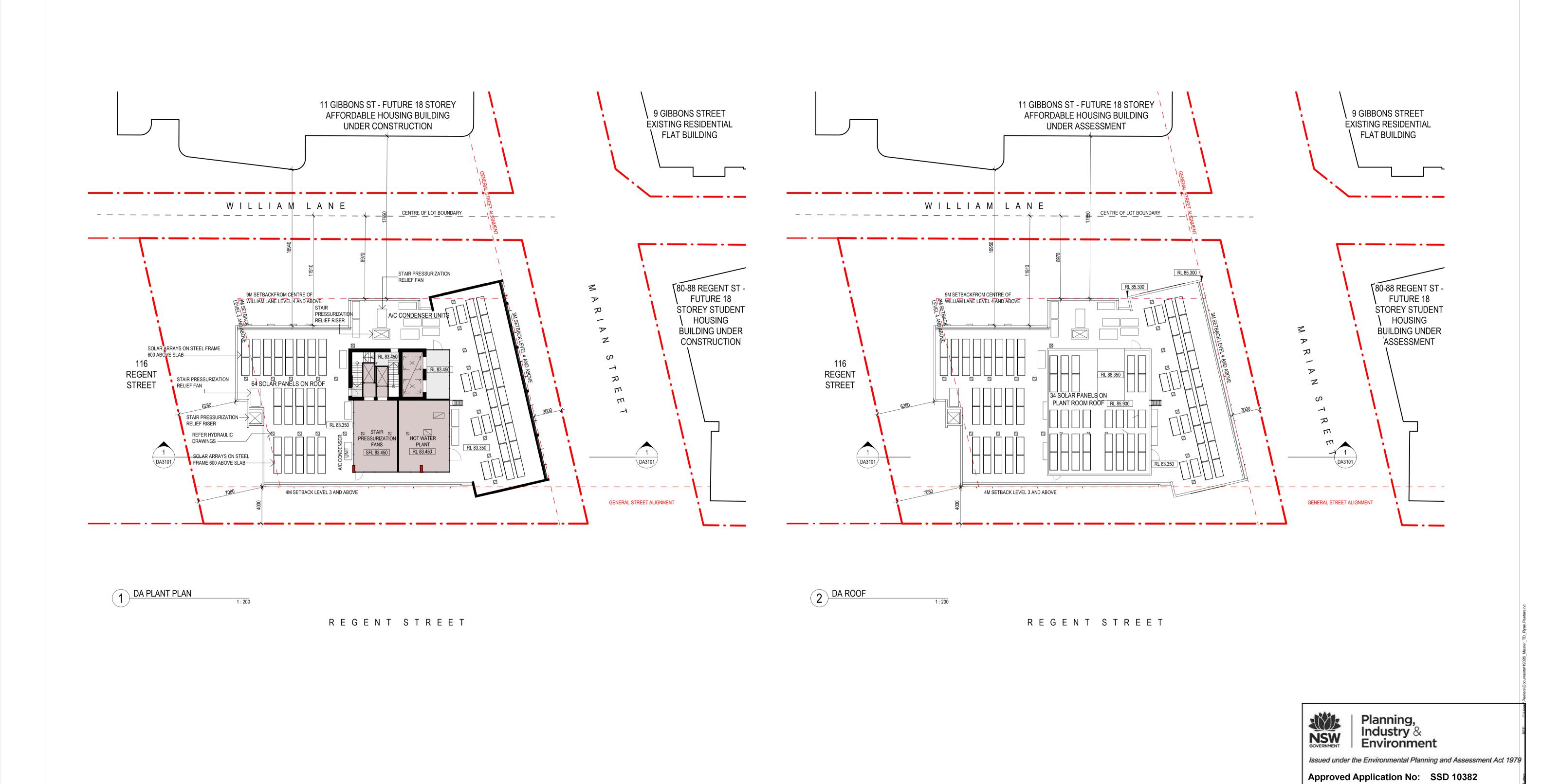


Wee Hur Regent 90 - 102 Regent Street, Redfern UPPER TYPICAL FLOOR
PLAN

1: 200 @A1 DA2004

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RP BM RP BM

09/10/2020

25/02/2021 DA Issue - Response to Submissions 26/04/2021 DA Issue - Response to Submissions

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Wee Hur Regent 90 - 102 Regent Street, Redfern PLANT & ROOF PLAN

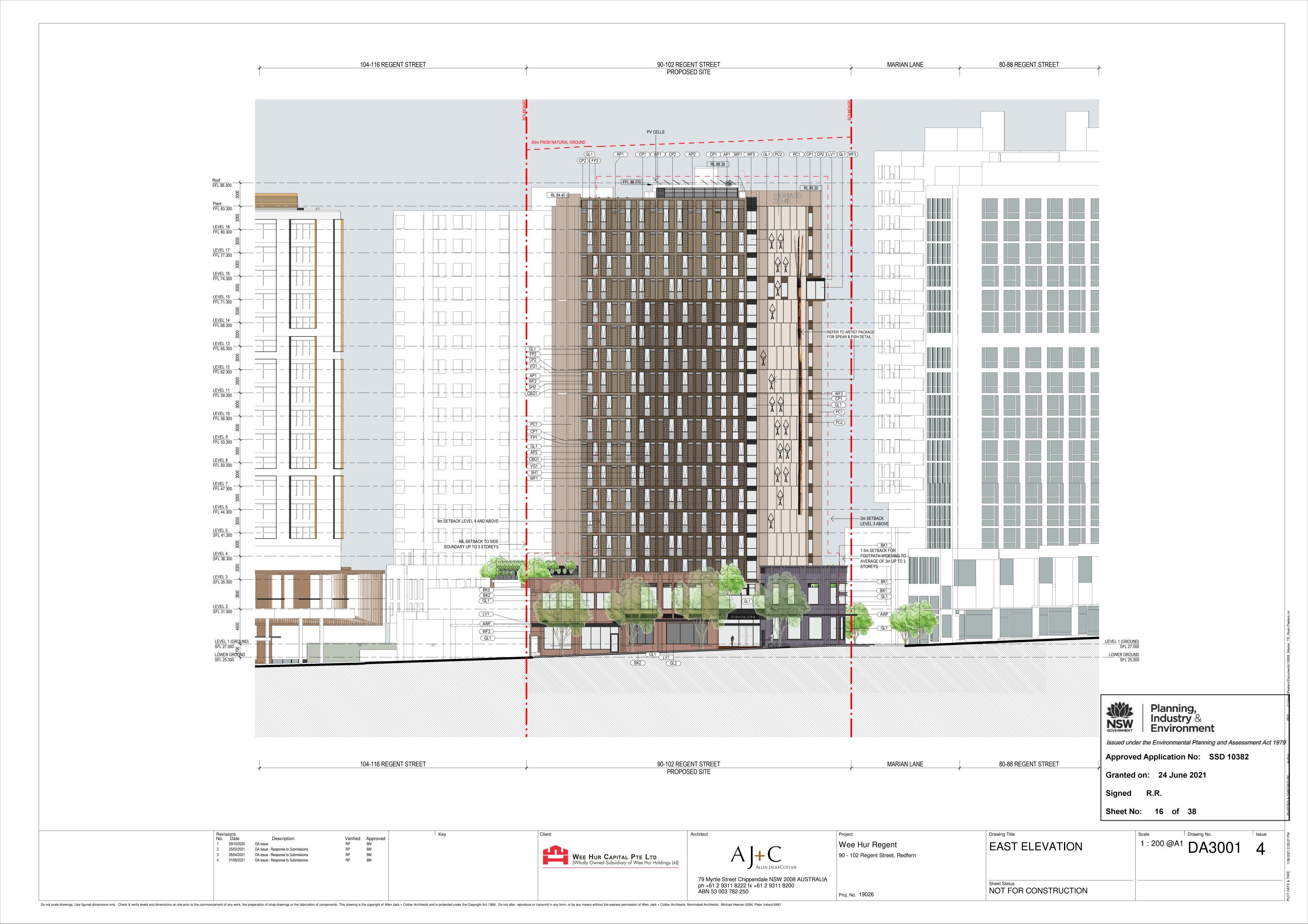
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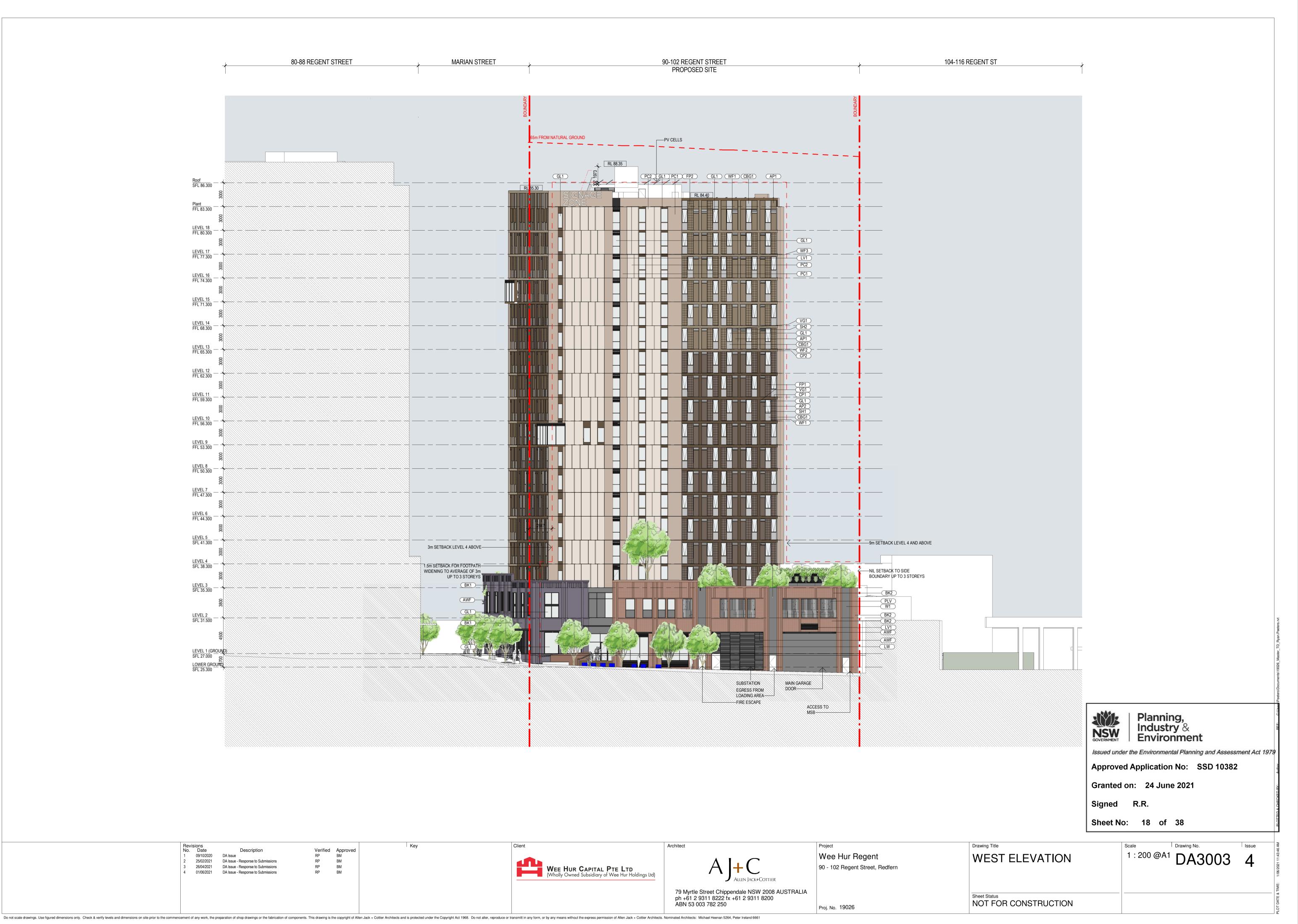
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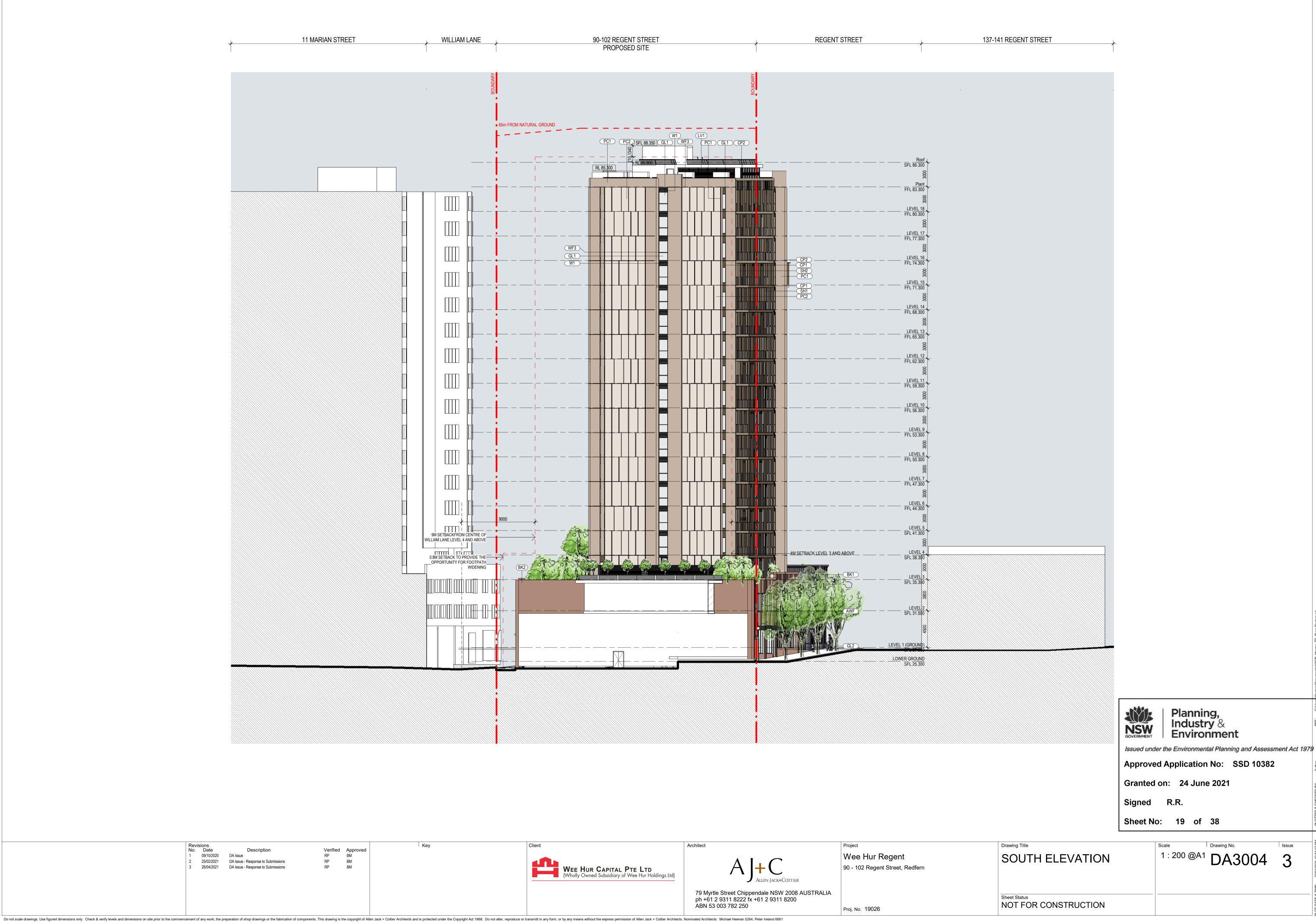
Sheet No: 15 of 38

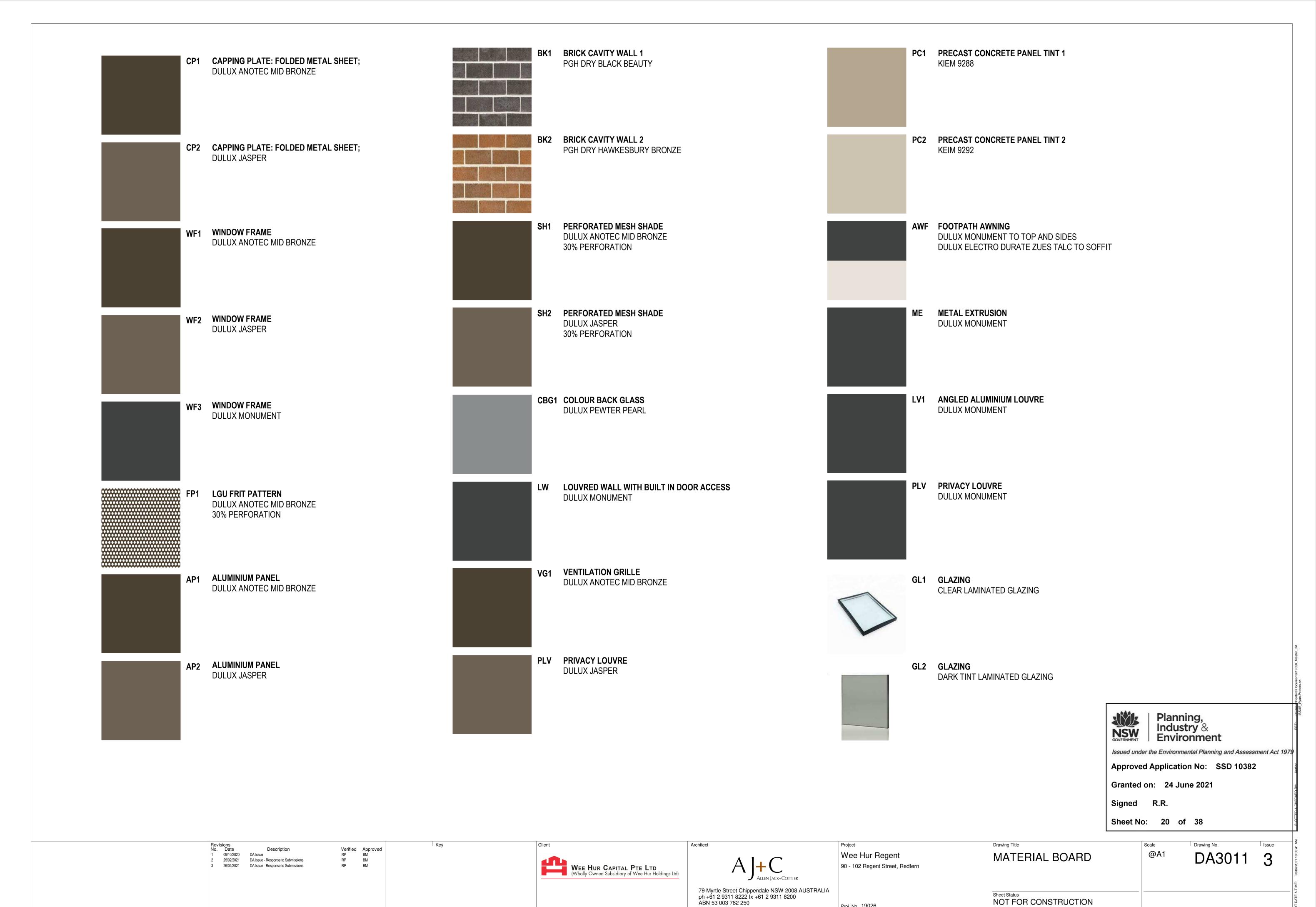
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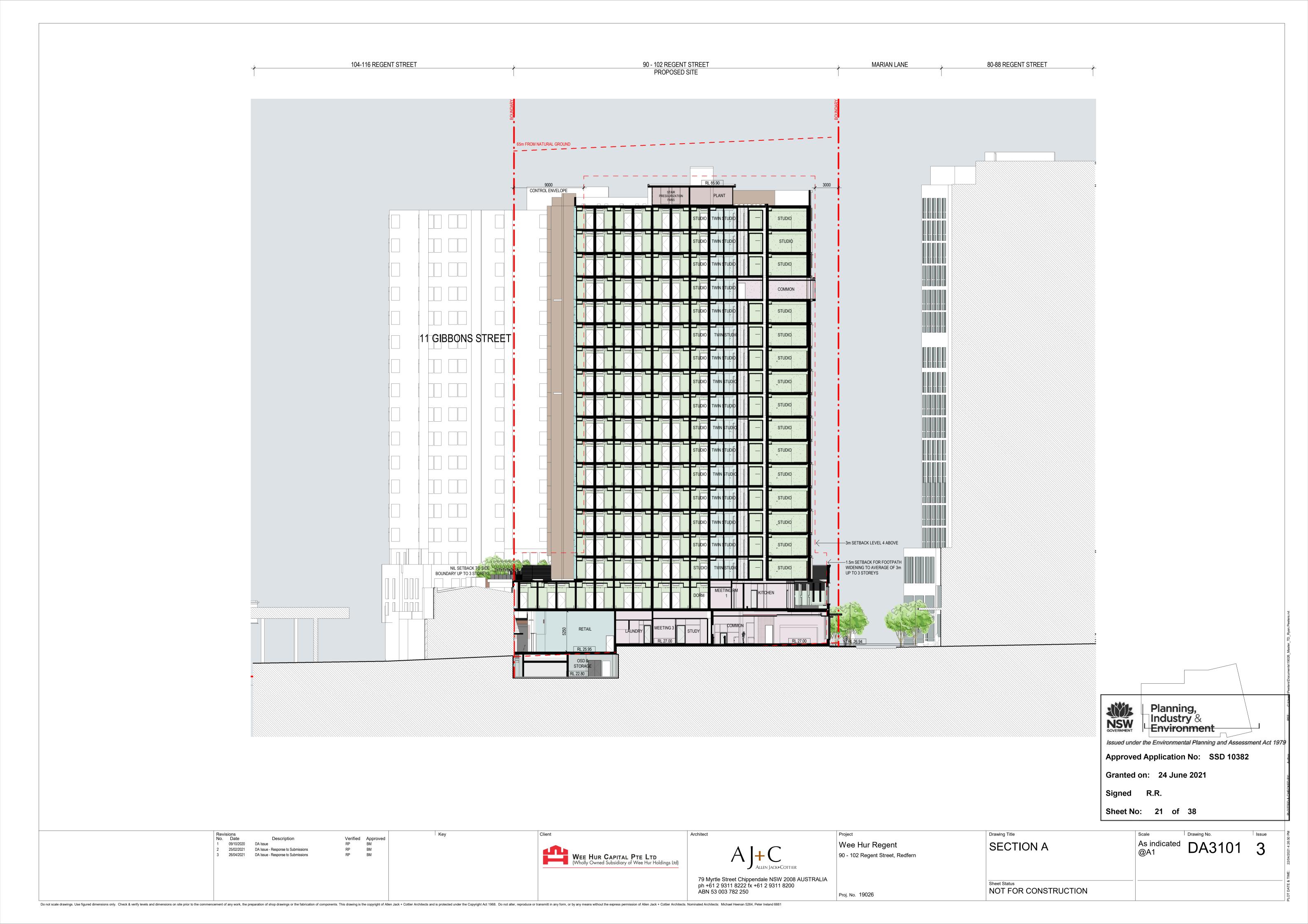


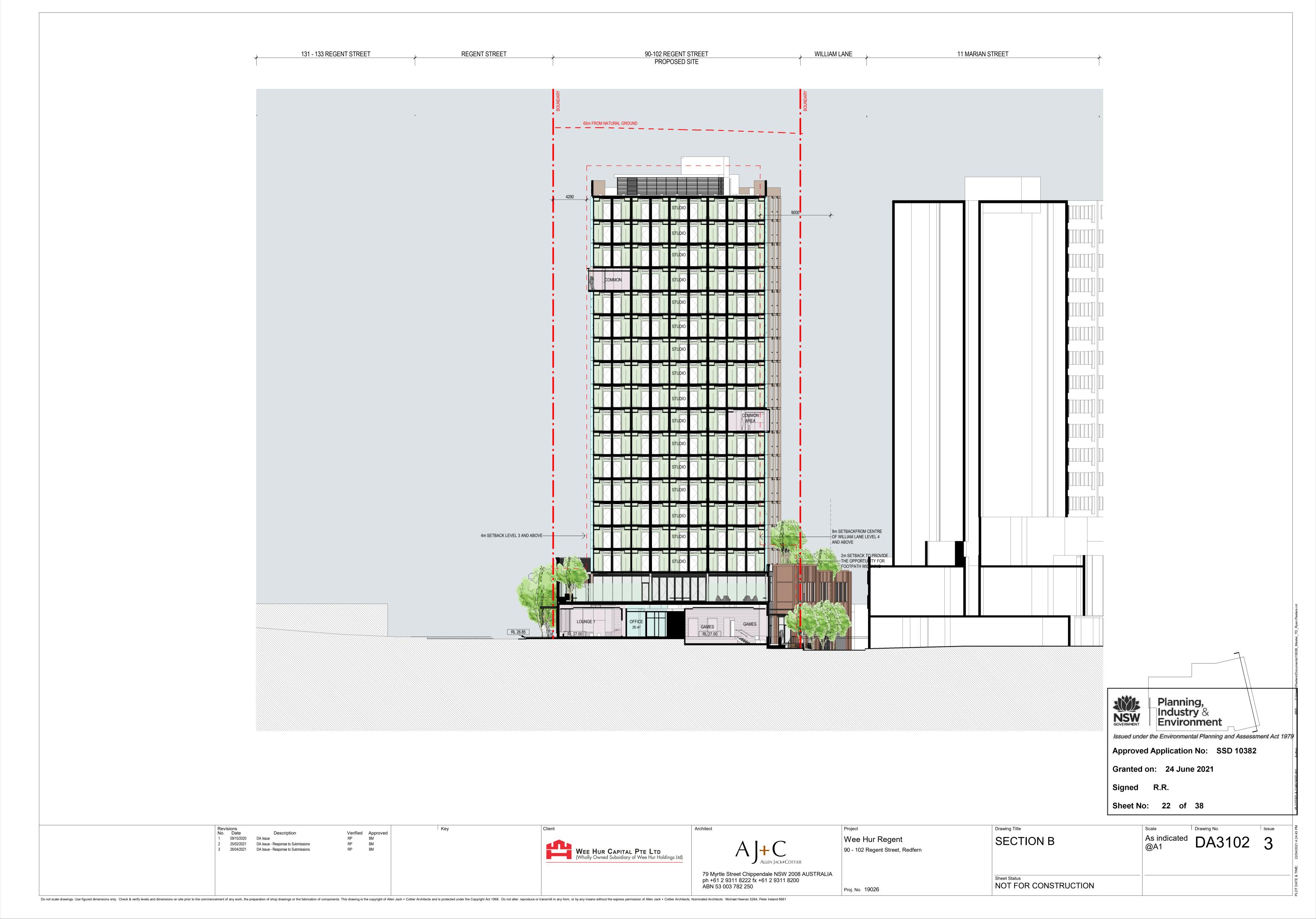


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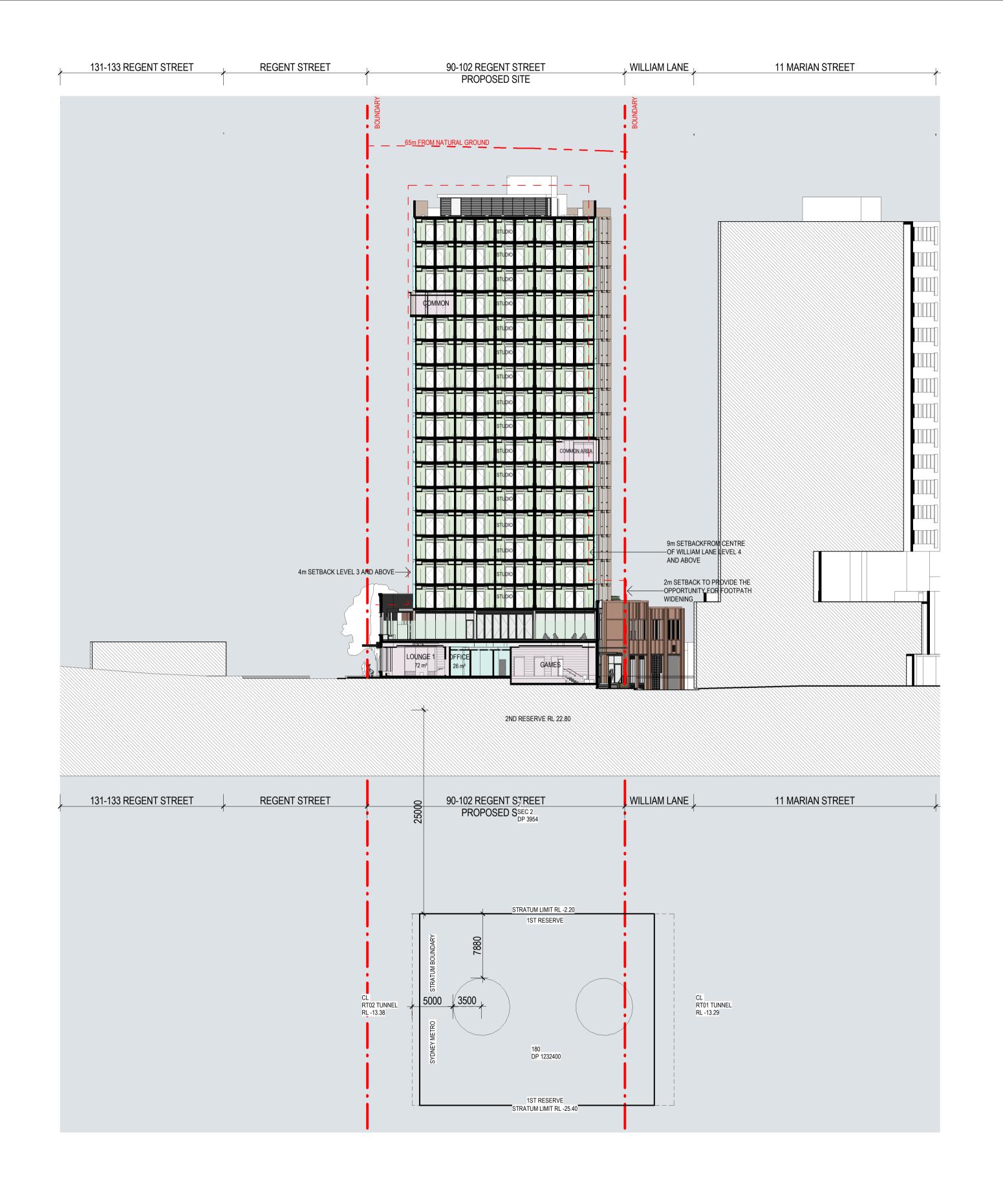
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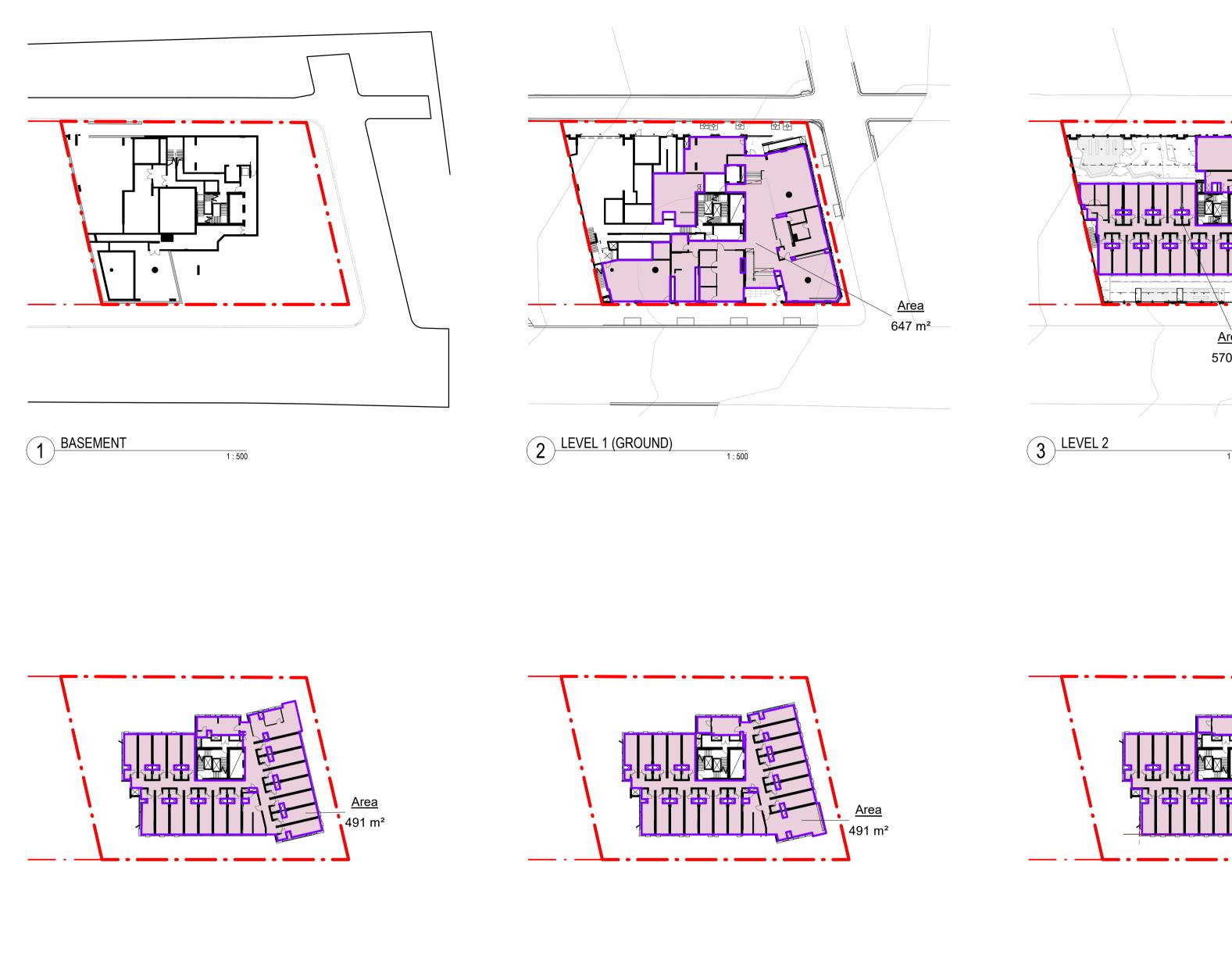
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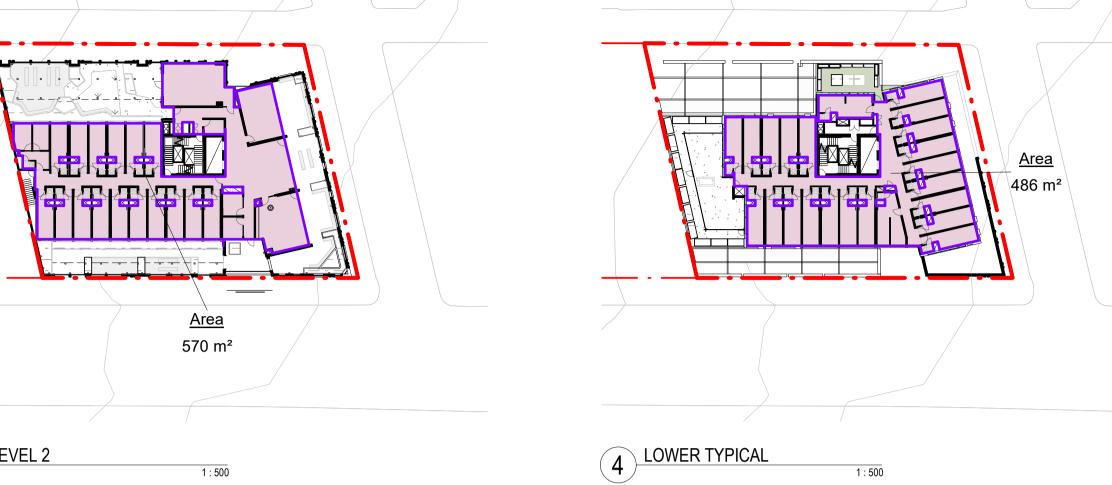
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Sheet No: 25 of 38

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GFA CALCULATIONS

LEVEL	GROSS FLOOR AREA m2
BASEMENT	0
LEVEL 1 (GROUND)	647
LEVEL 2	
	570
LOWER TYPICAL	486
LEVEL 9	491
LEVEL 15	491
UPPER TYPICAL	486



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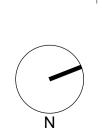
Sheet No: 26 of 38

 Revisions No.
 Date
 Description
 Verified
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 1
 09/10/2020
 DA Issue
 RP
 BM

 2
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 26/04/2021
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Wee Hur Regent
90 - 102 Regent Street, Redfern

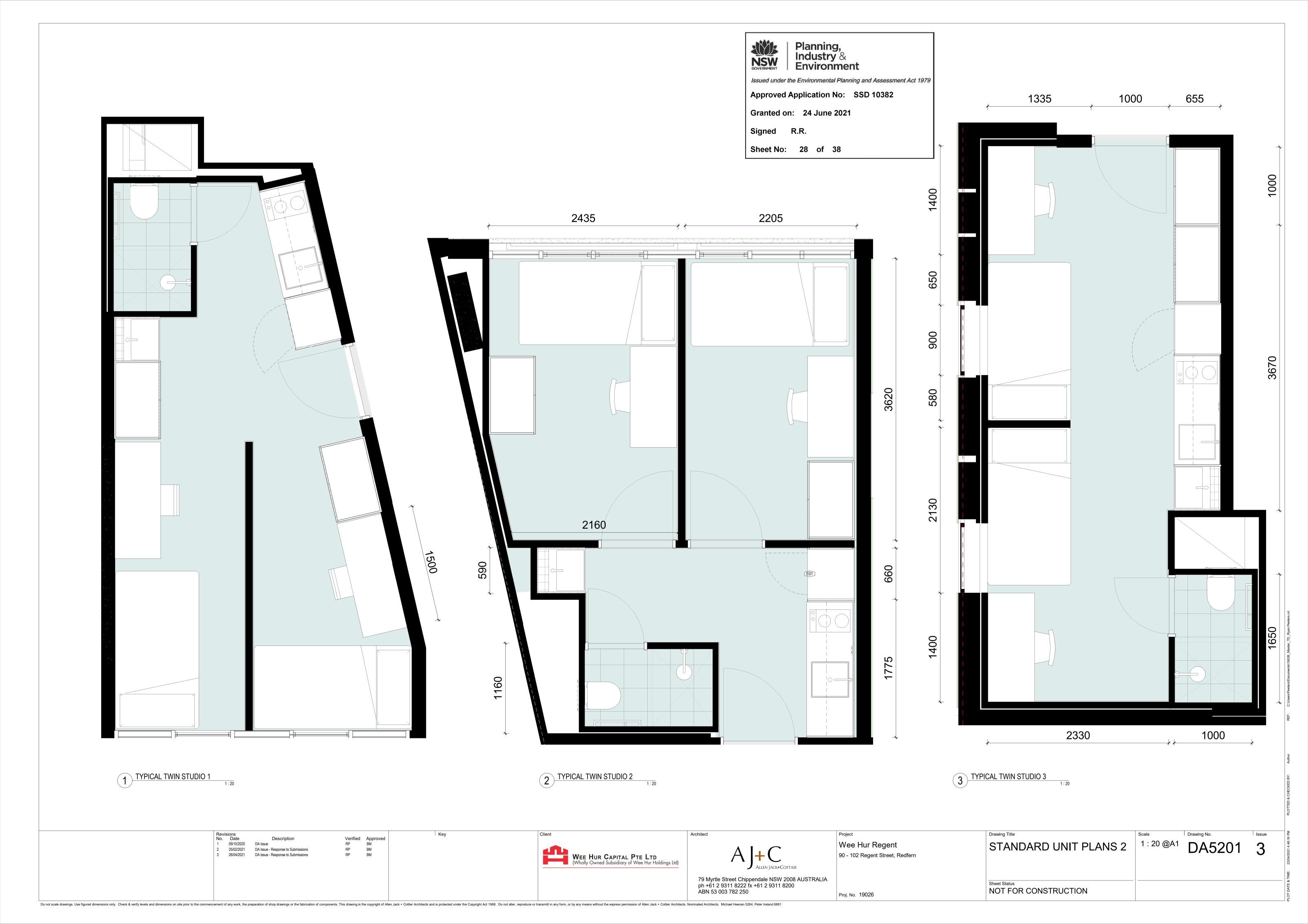
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GFA DIAGRAMS

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1:500 @A1 DA5100 3







GROUND LEVEL | PUBLIC DOMAIN LANDSCAPE PLAN

KEY

- William Lane entry and breakout space. Sandstone seating blocks under new trees & edge seating betside staircase.
- 2. Regent St entry. Gently sloped walkway between street footpath and entry.
- 3. Bench seating along Marian St against external facade to activate street edge.
- 4. William Lane to connect to Margaret St through 13-23 Gibbonst St's through site-link.

Tree Strategy

- Existing Trees to be retained
- + Proposed Trees

Paving Strategy

Concrete unit paving (Council's Street Design Code)

In-situ concrete paving (Council's Street Design Code)

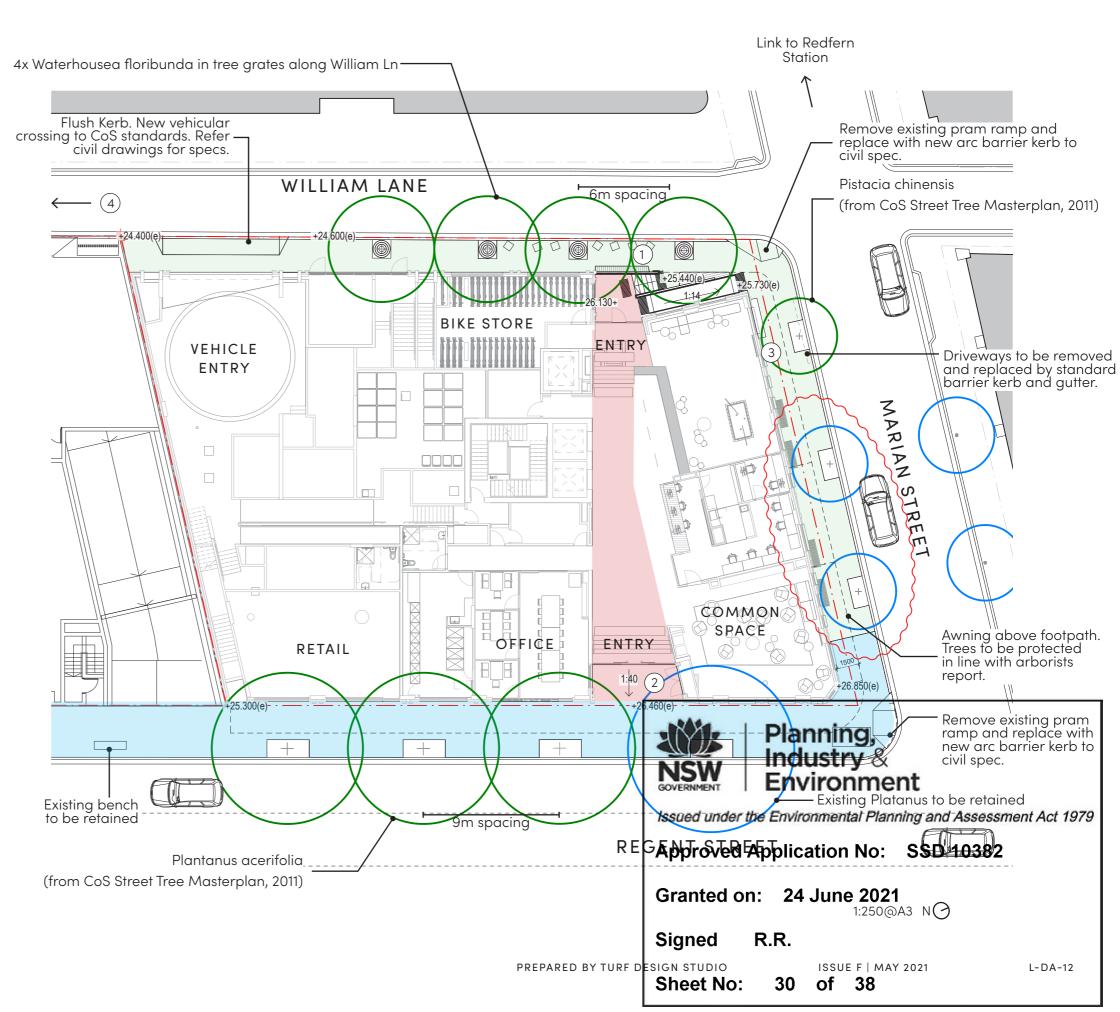
Internal Street connection (refer arch drawings)

NOTE

All tree grates in accord with CoS standards (William Lane).

Existing trees to be protected as per standards. Refer Arborist report.

All building entrances to meet existing street levels.



LEVEL 2 | LANDSCAPE PLAN

KEY

- Outdoor study area: Seating and tables on timer decking surrounded by planting.
- 2. Flexible astro-turf urban carpet. Un-programmed open space for students.
- 3. Raised planter with climbing wires as barrier providing visual privacy between private rooms and communal terrace. See section on pg.15 for section details.
- 4. Breakout space for adjacent gym.
- Seating / outdoor study opportunities with views over Marian St.

TOW 32.280+

WESTERN

TERRACE

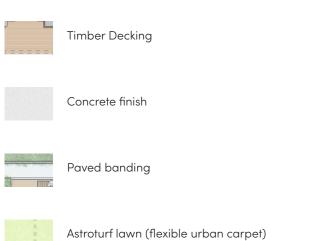
+TOW 32.480.

FOW 32.030

(3)

TOW 32.480+

- 6. Communal BBQ and raised planter with small tree to provide canopy and green outlook.
- 7. Eastern Terrace, with recessed seating offerings and low free standing planter boxes.
- 8. Raised planted edge providing visual privacy between private rooms and communal terrace.





Refer page 23 for detailed planting plan.

Cut-outs through NORTHERN planter walls for TOW 31.930+ **TERRACE** shared root volume. +31,280 Wire trellis at 1m COMMUNAL centres along private / communal interface. LOUNGE Shallow planters between wall ROOMS opening's. Climbers to grow up inner TOW 31.930+ facade. 6 +TOW 32.480 +TOW 32.480 +31.280 Cut-outs through planter walls for EASTERN shared root volume. TERRACE TOW 32.080+ Planning, Industry & 1.8m high glass wall along walkway Environment Issued under the Environmental Planning and Assessment Act 1979 Approved Application No: SSD 10382 Granted on: 24 June 2021 1:250@A3 N() R.R. Signed PREPARED BY TURF DESIGN STUDIO ISSUE F | MAY 2021 L-DA-14 Sheet No: 31 of 38

Glass covering along periphery to mitigate downdrafts. Added shade from

+TOW 32.180

timber slats above entry.

INDOOR

GYM

+31.480

TOW 32.480+=

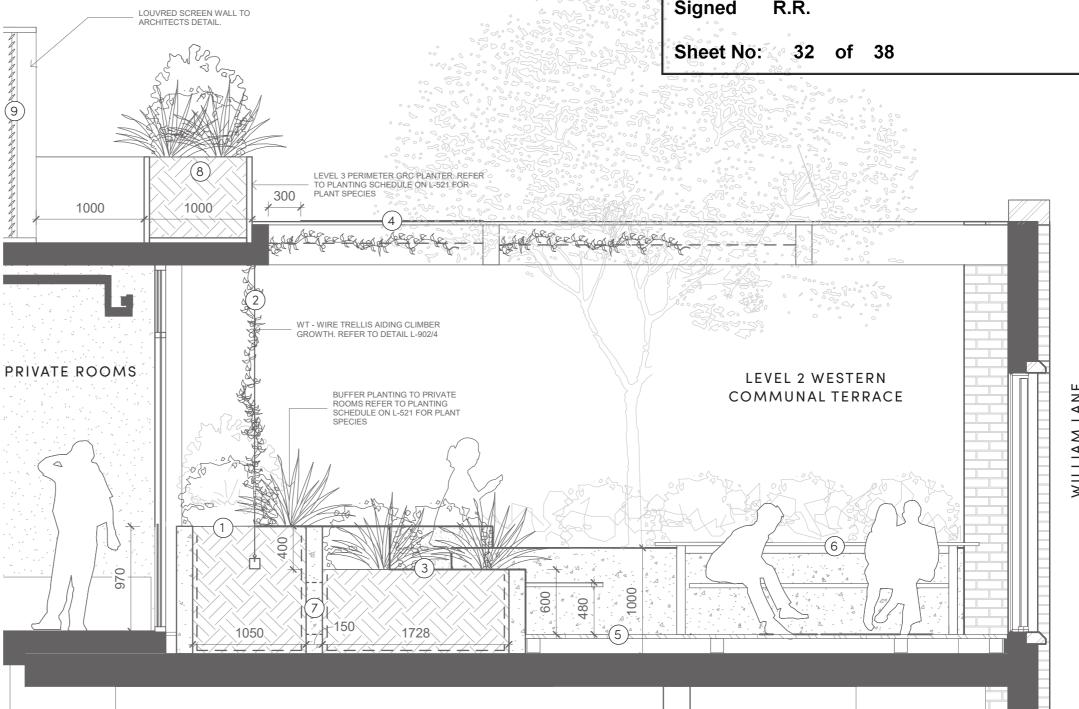


LEVEL 2 | WESTERN COMMUNAL TERRACE - SECTION

KEY

- 1. 1m high Edge planter providing visual buffer to private rooms.
- 2. Climbers as specified on pg. 24 to grow up wire cables increasing visual privacy and providing green outlook. Cables also attached horizontally along structural frame to allow climber to extend.
- 3. Low planter defining terrace spaces while maintaining visual connections.
- 4. Glass awning protecting outdoor spaces from down-draft winds, while allowing light into adjacent rooms.
- 5. Flush timber decking provides material differentiation of the outdoor study area.
- 6. Study benches arranged amongst planted edges.
- 7. Cut-outs through walls between all back-to-back planters provided with a 50% permeability ratio.
- 8. 0.8m high Perimeter planter masking rooftop services. Species specified on pg. 24
- Louvred screen as noise barrier for services.

LEVEL 3 SOUTHERN ROOFTOP



NOTE

Refer page 14 for location of section cut.

90 - 120 REGENT STREET I REDFERN I LANDSCAPE DA REPORT

ISSUE F | MAY 2021

L-DA-15

Approved Application No: SSD 10382

Planning, Industry &

Environment

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R.R.

WILLIAM

LEVEL 3 | LANDSCAPE PLAN

KEY

- 1. Extensively planted inaccessible rooftop terrace with hardy native understorey, cascading ground covers and a feature Firewheel tree.
- 2. Dense planting strip as buffer to rooftop services from Regent St.
- Maintenance access is provided via hallway doors.
 External maintenance access to pergola will be via scaffolding platforms with harness attachments from beneath the pergola only.



NOTE

Refer page 23 for detailed planting plan.

Sheet No: 33 of 38

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R.R.

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Environment

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PREPARED BY TURF DESIGN STUDIO

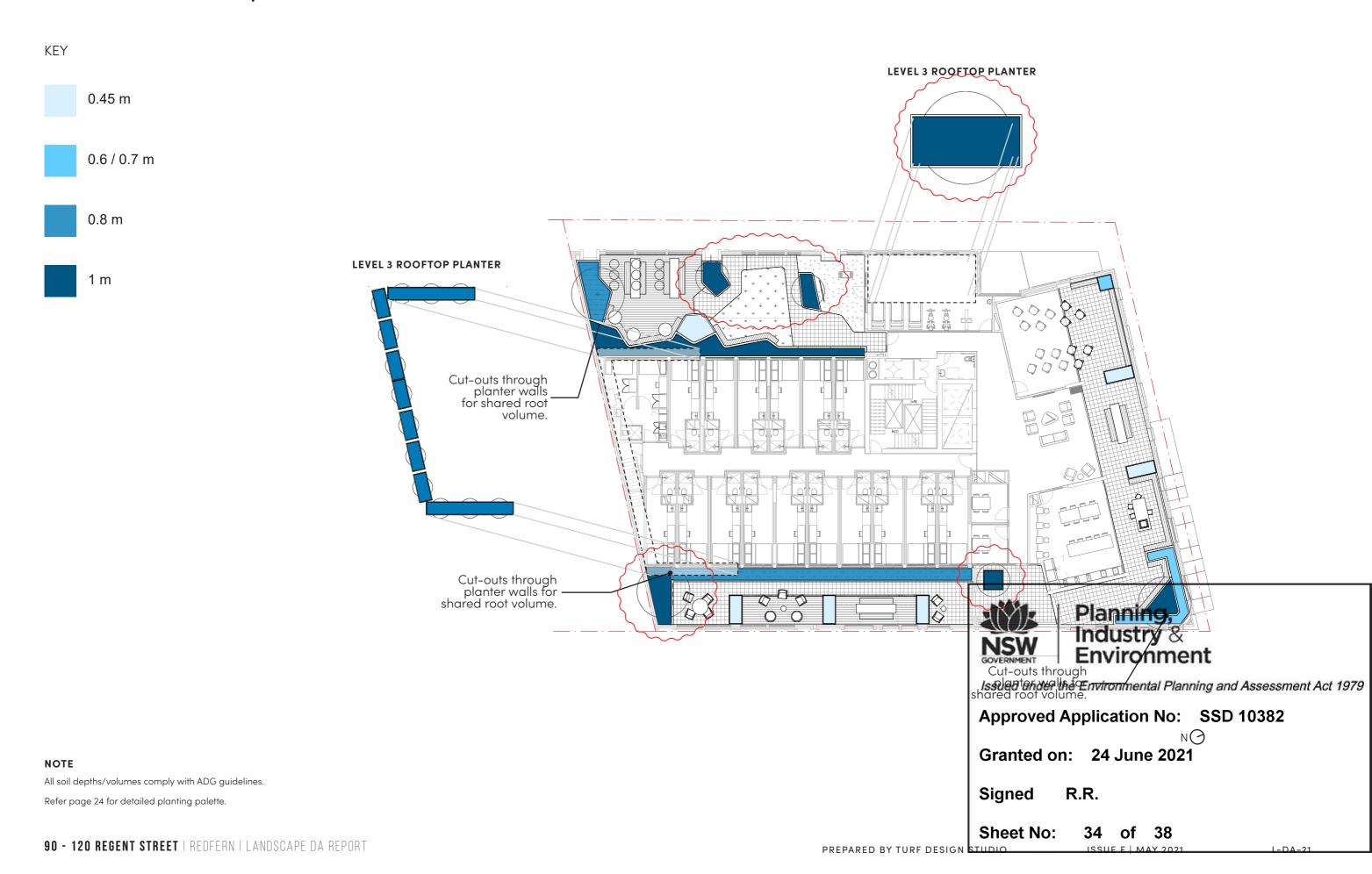
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L-DA-18

ISSUE F | MAY 2021

90 - 120 REGENT STREET I REDFERN I LANDSCAPE DA REPORT

SOIL DEPTH PLAN | LANDSCAPE



CANOPY COVERAGE PLAN | LANDSCAPE

KEY

GROUND LEVEL

• Canopy Area: 0m2

LEVEL 2

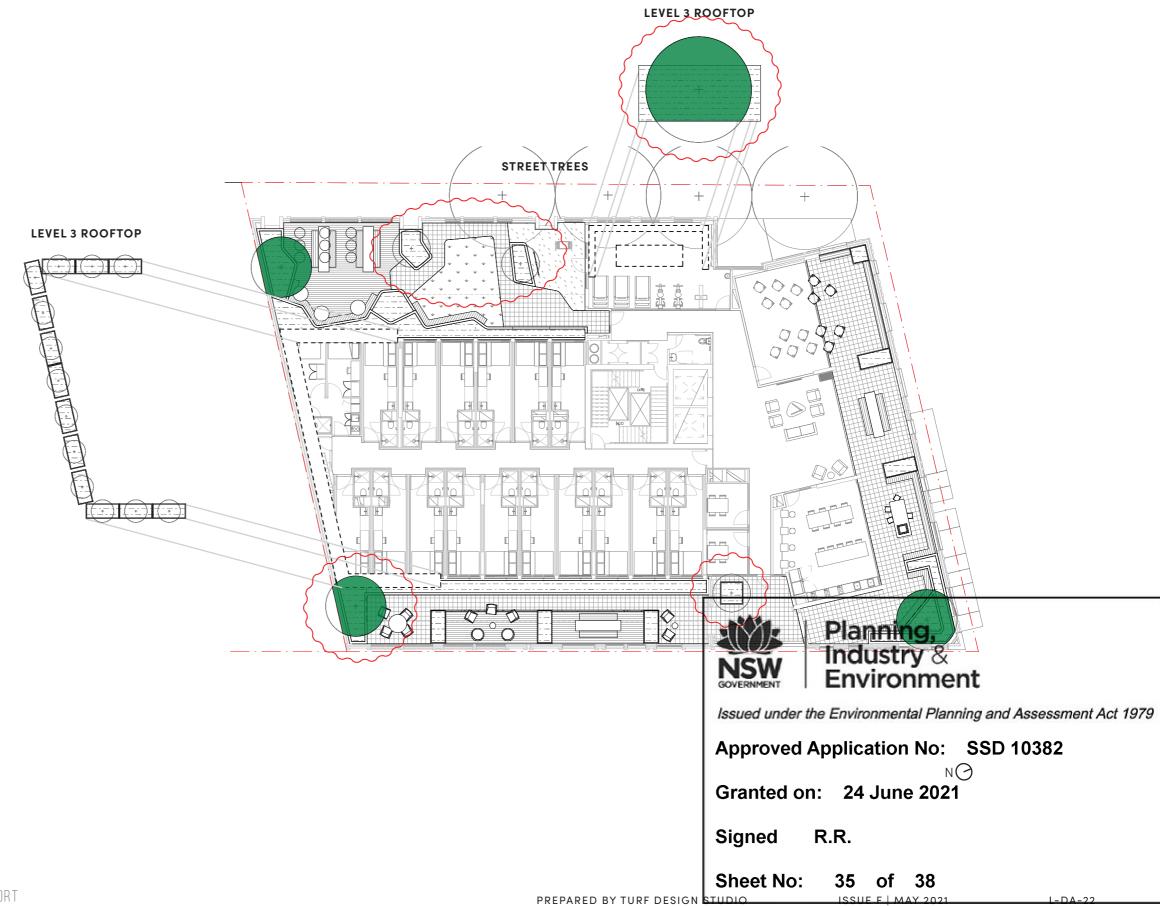
• Canopy Area: 33.5m2

LEVEL 3

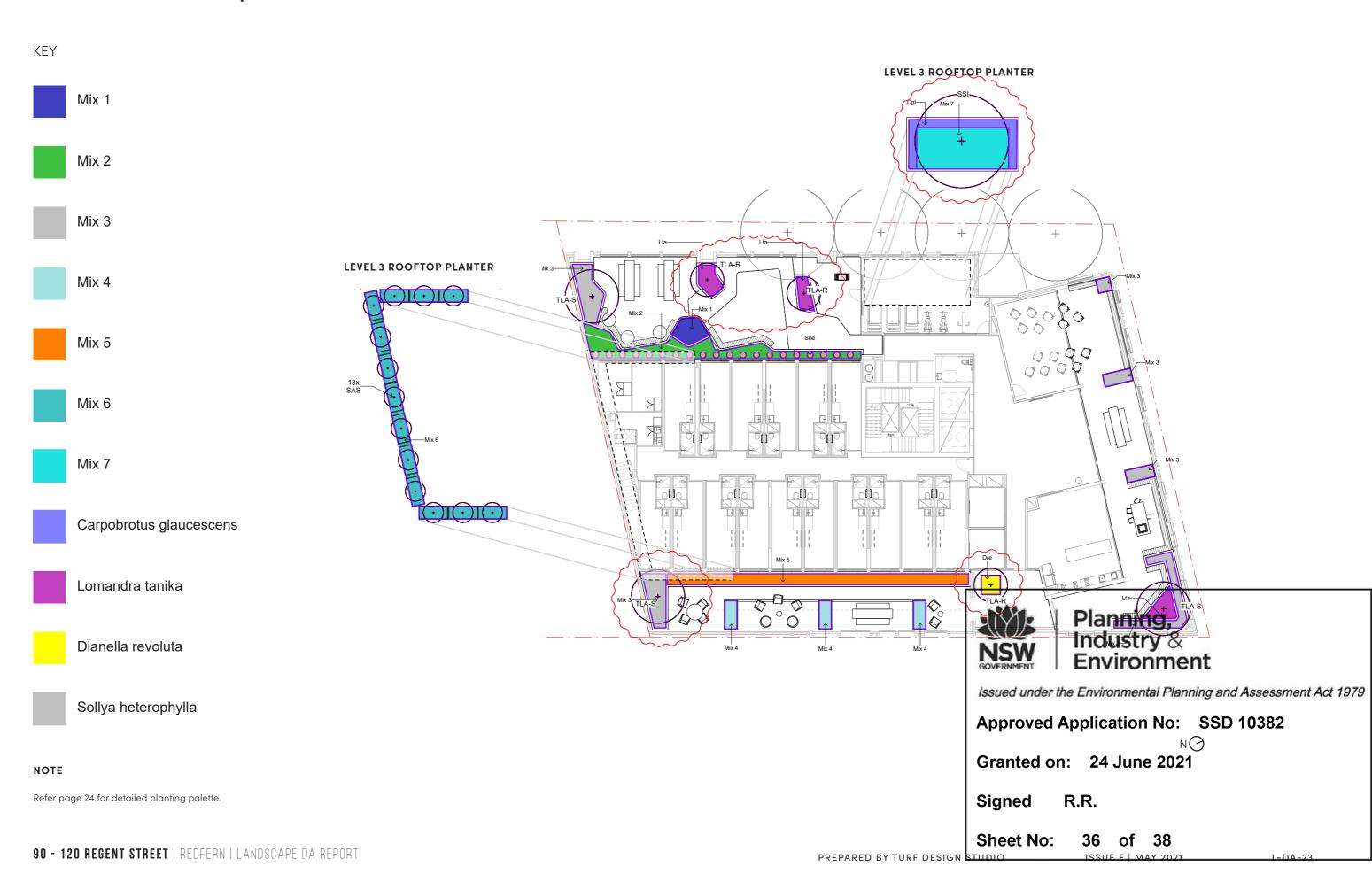
• Canopy Area: 32.9m2

COMBINED (ENTIRE SITE)

- Canopy Area: 66.4m2
- Canopy Percentage: **5.1**%



PLANTING PLANS | UNDERSTOREY & TREES



PLANTING PALETTE | LANDSCAPE

TREE & LARGE SHRUB SPECIES									
	BOTANICAL NAME	COMMON NAME	SIZE AT INSTALL	SPACING	QUANTITY	MATURE HEIGHT	CANOPY SPREAD		
CPI	Pistacia chinensis	Chinese pistache	200L	As Shown	1	6m	5m		
PXA	Platanus × acerifolia	London Plane	400L	As Shown	3	13m	10m		
SAS	Syzygium 'aussie southern'	Lilly Pilly	40L	As Shown	13	3m	1.5m		
SSI	Stenocarpus sinuatus	Firewheel Tree	400L	As Shown	1	12m	7m		
TLA-R	Tristaniopsis laurina - Reduced soil	Water Gum	400L	As Shown	3	4m	3m		
TLA-S	Tristaniopsis laurina - Small	Water Gum	400L	As Shown	3	6m	4m		
WFL	Waterhousea floribunda	Weeping Lilli Pilli	200L	As Shown	4	10m	7m		

Grand total: 28

GROUNDO	GROUNDCOVERS, CLIMBERS & SMALL SHRUBS								
CODE	BOTANICAL NAME	COMMON NAME	CENTRES(m	POT SIZE	QUANTITY	TOTAL AREA			
Cgl	Carpobrotus glaucescens 'yellow'	Hottentot Fig	400	200mm	53	9 m²			
Dre	Dianella revoluta	Blueberry Lily	300	300mm	22	2 m²			
Lta	Lomandra tanika	Mat rush	300	300mm	93	8 m²			
Mix 1	Even Mix of: Cordyline stricta Crinum pedunculatum Goodenia ovata Blechnum cartilagineum Pellaea falcata	 Slender Palm Lily Swamp Lily Hop goodenia Gristle Fern Sickle Fern	300	200mm	42	4 m²			
Mix 2	Even Mix of: Lomandra hystrix Dietes robinsoniana Ficinia nodosa Cordyline stricta Cordyline glauca	 Green mat-rush Lord howe wedding lily Knotted club-rush Slender Palm Lily Green Ti plant	300	200mm	183	16 m²			
Mix 3	Even mix of: Goodenia Ovata Pandorea jasminoides	 Hop goodenia Bower plant	300	200mm	255	23 m²			
Mix 4	Even Mix of: Ficinia nodosa Viola hederacea Hymenosporum flavum 'gold nugget' Goodenia ovata 'Edna Walling Coverup' Acmena smithii 'Allyn Magic' Pandorea jasminoides	Knotted club-rush Native Voila Native Frangipani Goodenia Tenacity Lilly Pilly Bower plant	300	200mm	63	6 m²			
Mix 5	Even Mix of: Cordyline stricta Goodenia ovata Blechnum 'silver lady' Centella asiatica dichondra 'silver falls' Cordyline glauca	Slender Palm Lily Hop goodenia Minature tree fern Indian pennywort Silver dichondra Green Ti Plant	300	200mm	204	18 m²			
Mix 6	Even mix of: Carissa macrocarpa Dichondra 'silver falls' Liriope ' Evergreen Giant'	 Natal Plum Silver dichondra Turf lily	200	200mm	666	27 m²			
Mix 7	Even mix of: Lomandra tanika Dianella revoluta	 Mat Rush Flax-lily	400	200mm	133	21 m²			
She	Sollya heterophylla	Bluebell creeper.	400	300mm	20	3 m²			

INDICATIVE PLANTING PALETTE

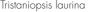






























'gold nugget'



industry & carpobrotus glaucescens

Environment

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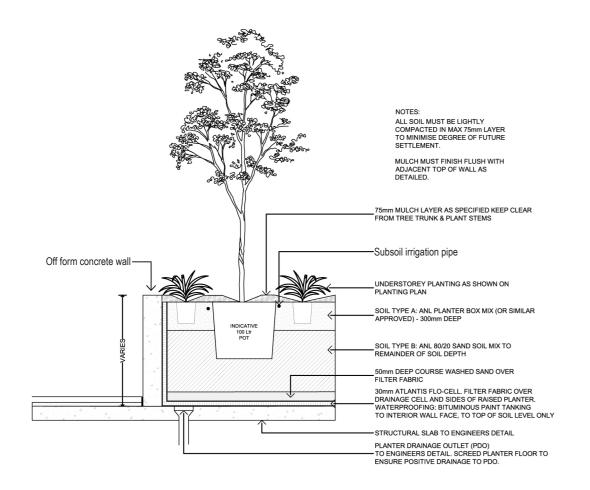
Signed R.R.

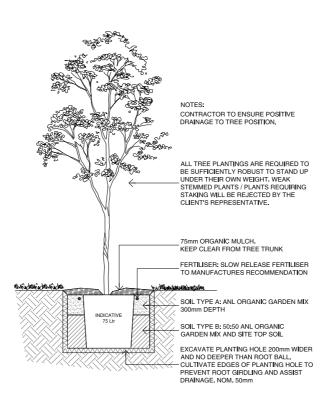
Sheet No: 37 of 38 PREPARED BY TURF DESIGN STUDIO

NOTE

Refer to page 23 for detailed planting plan

TYPICAL DETAILS | LANDSCAPE





All soil must be lightly compacted in max 75mm with adjacent top top of 75mm Mulch layer as specified. Keep clear from tree trunk and Subsoil irrigation pipe. Understorey planting as shown on Soil type A: ANL Planter box mix (or similar approved) - 300mm deep. Soil type B: ANL 80/20 sand soil mix to remainder of soil depth. 50mm Deep course washed sand 30mm Atlantis flo-cell Filter fabric over drainage cell and sides of raised Indicative planter supports fixed to base of modular planter. Leave Planter drainage outlet. Water to drain over sloped screed to rooftop drainage Planning of tural concrete slab industry & Industry & Environment LANTING ON STRUCTURE (PREFABRICATED) 1:40 @A3

1. TYPICAL DETAIL - PLANTING ON STRUCTURE (IN-SITU) 1:40 @A3

2. TYPICAL DETAIL - TREE PLANTING IN SOIL 1:40 @A3

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Signed R.R.

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3. TYPICAL DETAIL