NARWEE MIXED USE DEVELOPMENT

41 BROADARROW ROAD, NARWEE, NSW 2209

ARCHITECTURAL DRAWINGS - DEVELOPMENT APPLICATION

DRAWING SCHEDULE

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DA-800	SHADOW DIAGRAMS - EXISTING
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DA-900	NOTIFICATION PLANS
DA-901	NOTIFICATION PLANS

ABBREVIATION KEY

AL AL-G AL-G CA OL BR APT Y CONC P SONC P SONC P SFA SR SC SD SFA IR DRY IB IC SC	Balustrade Balustrade Glass Building Code of Australia Bollard - Traffic No. Bedroom Apartment Bicycle Commercial Car Space Concrete Downpipe Ensuite Existing Fence Floor Level (Finished) Floor Space Ratio Garbage Chute Grated Drain Gross Floor Area Handrail Laundry Mail Box Motorcycle Space Reduced Level Rain Water Outlet Signage Storage Cage
IR DRY 1B 1C	Handrail Laundry Mail Box Motorcycle Space
WO	Rain Water Outlet Signage

CONSULTANTS INFORMATION

PLANNER SJB PLANNING

ADDRESS: LEVEL 2, 490 CROWN STREET, SURRY HILLS, NSW 2010 T: (02) 9380 9911 ACCESSIBILITY CONSULTANT ACCESSIBLE BUILDING SOLUTIONS

ADDRESS: 124 UPPER WASHINGTON DRIVE, BONNET BAY NSW 2226 T: (02) 9528 0276 ACOUSTIC CONSULTANT

WOOD & GRIEVE ENGINEERS

ADDRESS: LEVEL 6, BUILDING B, 207 PACIFIC HIGHWAY, ST LEONARDS NSW 2065 T: (02) 8484 7000

BASIX CONSULTANT WOOD & GRIEVE ENGINEERS

ADDRESS: LEVEL 6, BUILDING B, 207 PACIFIC HIGHWAY, ST LEONARDS NSW 2065 T: (02) 8484 7000 BCA CONSULTANT

STEVE WATSON & PARTNERS ADDRESS: LEVEL 17, 456 KENT STREET, SYDNEY NSW 2000 T: (02) 9283 6555

CIVIL, ELECTRICAL AND GEOTECHNICAL ENGINEERS WOOD & GRIEVE ENGINEERS

ADDRESS: LEVEL 6, BUILDING B, 207 PACIFIC HIGHWAY, ST LEONARDS NSW 2065 T: (02) 8484 7000 HERITAGE CONSULTANT

JOHN OULTRAM HERITAGE & DESIGN ADDRESS: LEVEL 2, 386 NEW SOUTH HEAD RD, DOUBLE BAY NSW 2028 T: (02) 9327 2748

Apt L01-04, Apt L01-08, Apt L02-04, Apt L07-02, Apt L07-04

e glazing thermal performance specification of Total System U-Value of 6.7 W/m2.K and Total System SHGC of 0.57 is equired for all other remaining apartment units.

I windows/glazed doors must be specified with weather-strips to prevent air infiltration when closed. This is standard ompliance with AS2047. ote: The thermal performance values for all windows/glazed doors detailed above are 'Total System' for glass and aming system combined.

Alternati	ive Water Supply:
No rainwa	ater storage/re-use tank system is mandatorily required for BASIX compliance purposes.
For all oth	her hydraulic/stormwater requirements, please refer to the Hydraulic/Civil Engineer's detailed specifications.
Fire Spri	nkler Test Water (B1 to B4):
the fire sp	kler test water must be contained within the fire sprinkler system for re-use, rather than disposed. For exampl prinkler test water system must be a closed system where test water can be stored in a storage tank (or simila in the next periodic fire sprinkler test. Storage tank sizing must account for this design requirement.
Fixtures	& Fittings:
We note Assessme	that fixtures with the following minimum WELS performance ratings have been included in the BAS
Common	Areas (as applicable) & all dwellings:
3 Star WE	ELS minimum rated Showerheads (>6.0 but <= 7.5 l/min)
4 Star WE	ELS minimum rated Toilets
5 Star WE	ELS minimum rated Kitchen taps
5 Star WE	ELS minimum rated Bathroom taps
3 Star WE	ELS minimum rated Dishwashers
We note rating.	a reduction in the water efficiency quality of these appliances/fixtures will affect the water aspect of the BAS

No swimming pool/spa

Note:

No common area showers for residential building component

No common area toilets for residential building component

No common laundry facilities for residential building component

3 Star WELS rated taps for common areas of residential building component

A minimum of R2.5 insulation added to all External Walls to achieve a minimum Total R-Value of R2.8.				
Walls to Internal Corridors or Non-Conditioned Zones:				
minimum of R1.5 insulation added to partition walls between apartment units and non-conditioned enclosed internal ones (including lift lobbies and corridors and fire stairs etc.) to achieve a minimum Total R-Value of R1.8.				
nternal Walls to Adjoining Apartment:				
s the adjoining apartment unit is considered a conditioned space there is no minimum thermal insulation requirement or this specific walls. Therefore the insulation to this wall shall be as per acoustic or other design requirements.				
Ceilings: Ne have assumed floor to ceiling heights as indicated on the architectural drawings received.				
Roof Type: A minimum of R4.0 roof insulation to be added to Level 2 apartment unit L02-06 with an exposed roof (Minimum Tota _v alue R4.2 to be achieved). Roof colour for solar absorptance assumed to be 'medium'.	I R-			
A minimum of R3.0 roof insulation to be added to all other apartment units with an exposed roof (Minimum Total R-va R3.2 to be achieved). Roof colour for solar absorptance assumed to be 'medium'.	lue			
Suspended Floor Slabs:				
Generally:				
Add R1.0 insulation to underside of suspended floors between conditioned and internal enclosed non-conditioned spaces e.g. conditioned space above the floor and non-conditioned enclosed spaces below the floor). Note: Excludes suspended floors above a substation.				
Add R2.0 insulation to the underside of exposed suspended floors between conditioned and external spaces (e.g. conditioned space above the floor and non-enclosed external space below the floor).				
For Apartment Unit L02-06:				
or Apt L02-06, add R2.0 insulation to underside of L3 slab between internal non-conditioned space above L3 slab Apt L02-06 located below L3 slab.	ind			
Floor Coverings				
The following design specifications have been included within the NatHERS Assessments:				
Carpet to all bedrooms				
Timber to all living spaces				
Tiles to Kitchen areas/bathrooms/toilets/laundry				
Vindows and Glazed Doors (Fixed and/or Operable): The glazing thermal performance specification of Total System U-Value of 4.3 W/m2.K and Total System SHGC of 0.5	3 is			
required for the following apartments:				
required for the following apartments: Apt L01-06, L01-12, L01-13				

BASIX Compliant Design Specification Summary – Refer to BASIX Certificate for all details

Design Specifi

External Walls:



ADDRESS: PO BOX 265, SEAFORTH NSW 2092

ADDRESS: PO BOX 3530, CENTRO BANKSTOWN, NSW 2200

LANDSCAPE ARCHITECT

T: 1300 22 44 55

T: (02) 9708 5719

TRAFFIC ENGINEER

T: (02) 8378 7145

T: (02) 8484 7000

WASTE CONSULTANT

SURVEYOR

SITE DESIGN STUDIOS

GEOMETRA CONSULTING

01 <u>LOCATION PLAN</u> 1:4000

GENNAOUI CONSULTING PTY LTD ADDRESS: PO BOX 372, PENNANT HILLS, NSW 1715

ELEPHANTS FOOT RECYCLING SOLUTIONS ADDRESS: LEVEL 6, BUILDING B, 207 PACIFIC HIGHWAY, ST LEONARDS NSW 2065

	Alternative Energy Supply:
	A minimum 10kW peak Photovoltaic System (PV) is mandatorily required for BASIX compliance purposes.
1	Air Leakage:
	All units kitchen, bathroom and laundry exhaust shall be via individual fans and ducted to external facade or roo
	to BASIX certificate for operation control.
1	Back-draft dampers must be installed to prevent air infiltration.
j	Hot Water System:
	A centralised hot water system (gas-fired boiler) has been specified within the BASIX Certificate.
	Domestic Hot Water pipework is required to have a minimum of R1.0 insulation for all external piping and R0. internal piping.
1	It should be noted that a less efficient hot water system will affect the rating of the BASIX Energy Target.
1	Lifts:
	All lift systems: gearless traction with VVVF motor
	Mechanical Ventilation Systems:
1	Common Areas:
)	Ground Floor Residential Lobby – natural ventilation only, no mechanical ventilation
	Ground Floor Bin Collection Area – Ventilation Exhaust Only (Continuous)
	Ground Floor Substation - natural ventilation only, no mechanical ventilation
,	All Fire Stairs & Fire Egress Corridor – no mechanical ventilation
	East Block Level 1 to Level 2 Common Corridors – Mechanical Ventilation Supply Only (time clock or BMS controll
	West Block Level 2 Common Corridors – Mechanical Ventilation Supply Only (time clock or BMS controlled)
,	All other Common Corridors – natural ventilation only, no mechanical ventilation
	Level 1 to Level 7 Bin Rooms - Ventilation Exhaust Only (Continuous)
	Basement Car Park (all levels B1 to B4, including bicycle parking areas, storage and basement lift lobby areas) – Mec Ventilation Supply and Exhaust system (VSD controlled and CO monitoring)
	B1 Residential Bin Room - Ventilation Exhaust Only (Continuous)
	B1 Switchroom - Ventilation Supply Only (Continuous)
	B1 Comms Room – Air conditioning system (continuous)
	B1 Hydrant Pump Room - Ventilation Supply Only (Continuous)
	B1 Plant Rooms - Ventilation Supply Only (Continuous)

Laundry – Ducted Ventilation exhaust only (Manual switch on/off) Kitchen – Ducted Ventilation exhaust only (Manual switch on/off) Apartment Dwelling Units Air-Conditioning Systems:

Minimum EER requirements - Cooling 3.0 - 3.5, Heating 3.0 - 3.5 Day-night zoning between living room and bedrooms is not required.

Single Phase Reverse cycle air-conditioning for all unit dwellings (living & bedroom areas).

Lighting: **Common Areas Lighting:** Ground Floor Residential Lobby – LED Lighting with motion sensor control Ground Floor Bin Collection Area – LED Lighting with motion sensor control Ground Floor Substation - LED Lighting with manual on/off control All Fire Stairs & Fire Egress Corridor - LED Lighting with motion sensor control Level 1 to Level 7 Common Corridors – LED Lighting with motion sensor control Level 1 to Level 7 Bin Rooms - LED Lighting with motion sensor control Basement Car Park (all levels B1 to B4, including bicycle parking areas, storage and basement lift lobby areas) - LED Lighting with zoned switching and motion sensor control B1 Residential Bin Room - LED Lighting with motion sensor control B1 Switchroom - LED Lighting with manual on/off control B1 Comms Room – LED Lighting with motion sensor control B1 Hydrant Pump Room - LED Lighting with manual on/off control

B1 Plant Rooms - LED Lighting with manual on/off control Apartment Dwelling Units Lighting: Dedicated LED Lamps for all rooms Lifts Lighting: LED lighting connected to lift call button Apartment Dwelling Units Appliance Specifications:

The following minimum energy performance specifications have been included within the BASIX assessment: Gas cooktop and electric ovens to all dwellings. Dishwasher – 3.5 Star minimum Energy rating Clothes Dryer – 2 Star minimum Energy rating Clothes Washer – not specified Refrigerator – not specified

Compliance Note: A reduction in the energy efficiency quality of any of these appliances will affect the energy aspect of the BASIX rating. Client to confirm which appliances are to be included within building design.

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AMENDMENTS

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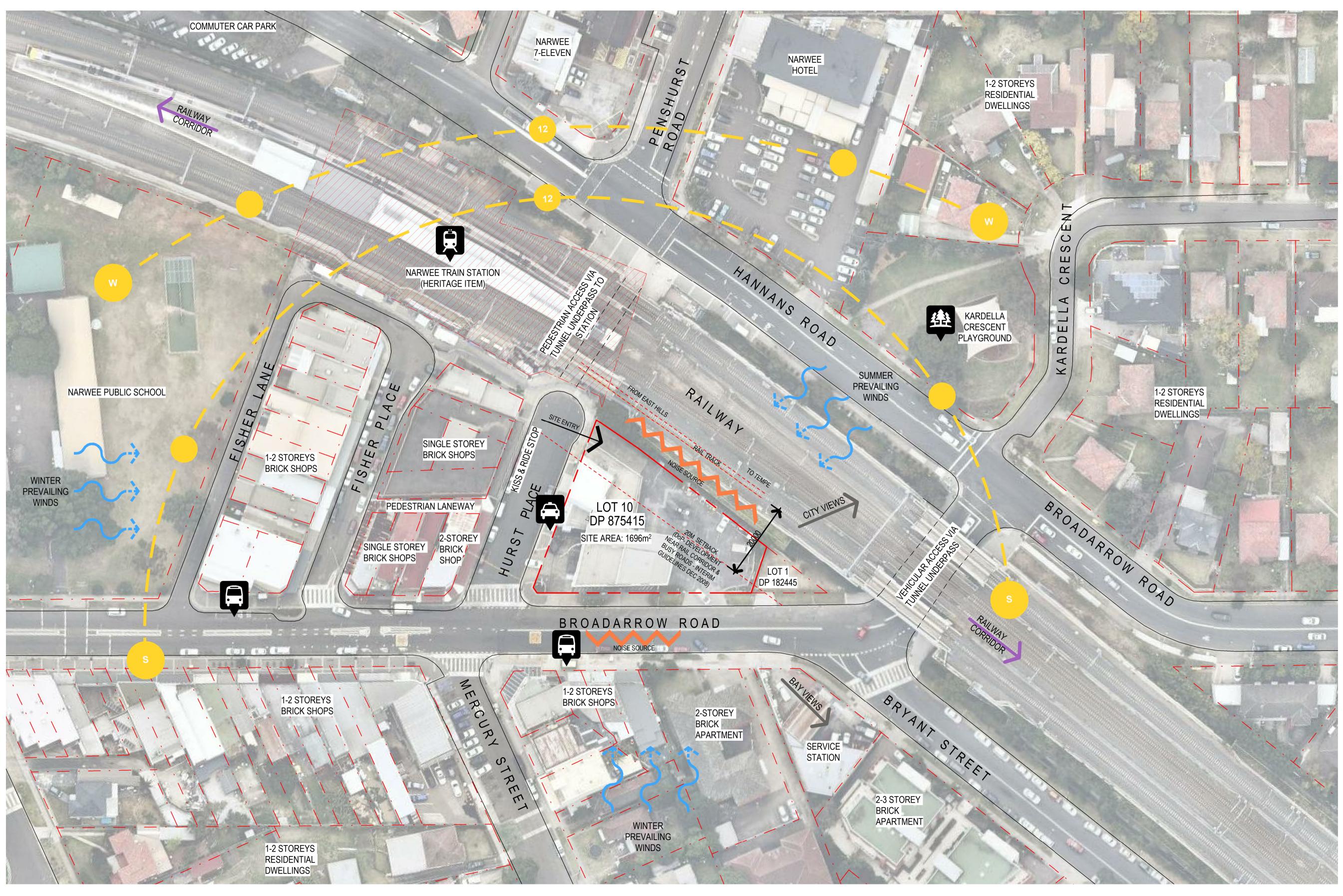
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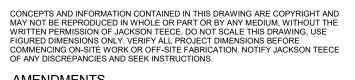
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PROJECT NARWEE MIXED USE DEVELOPMENT





1 SITE ANALYSIS PLAN



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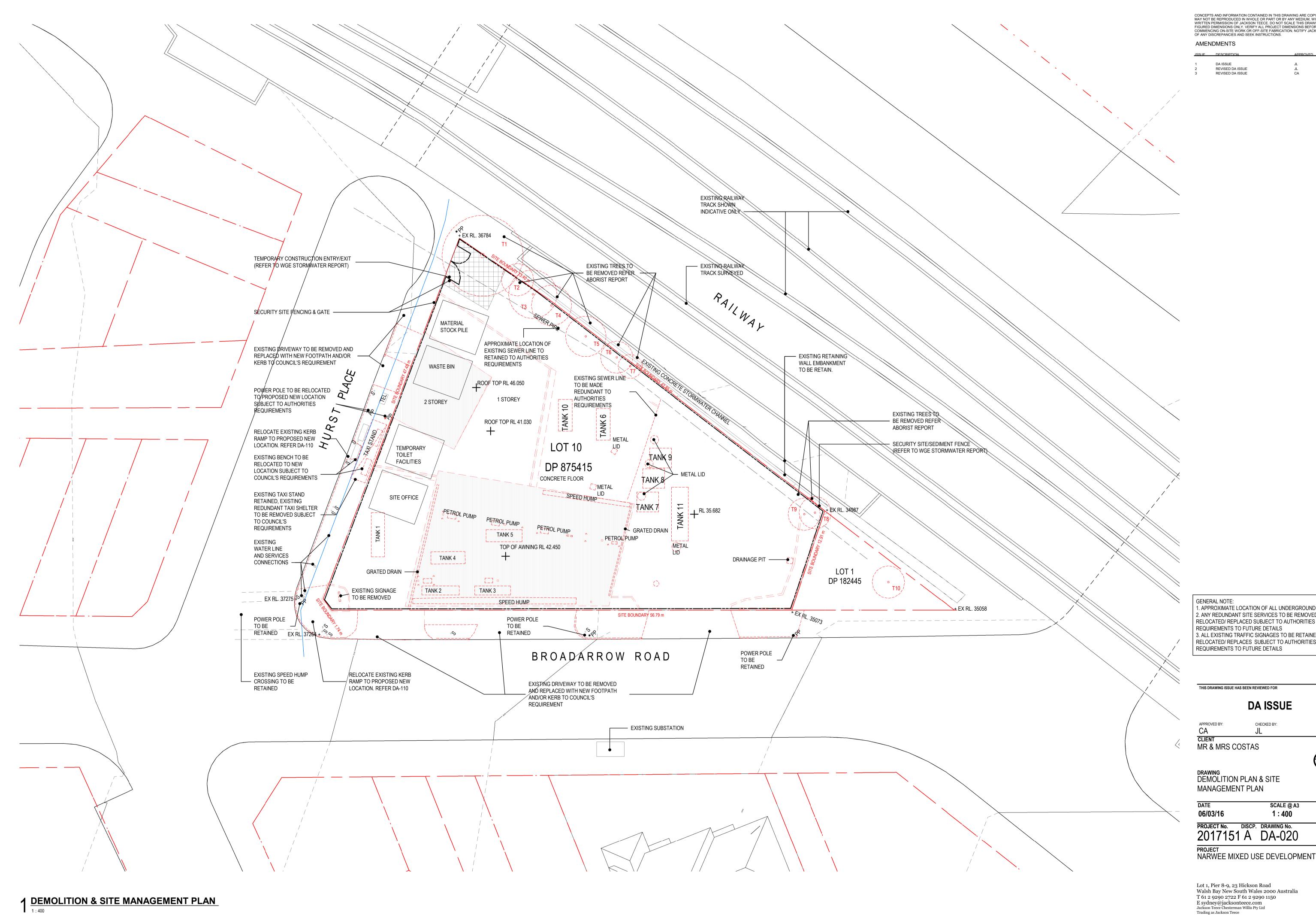
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GENERAL NOTE:

APPROVED BY:

CA

DATE

Trading as Jackson Teece ABN 15 083 837 290

CLIENT

1. APPROXIMATE LOCATION OF ALL UNDERGROUND TANKS

2. ANY REDUNDANT SITE SERVICES TO BE REMOVED/ RELOCATED/ REPLACED SUBJECT TO AUTHORITIES REQUIREMENTS TO FUTURE DETAILS 3. ALL EXISTING TRAFFIC SIGNAGES TO BE RETAINED/ RELOCATED/ REPLACES SUBJECT TO AUTHORITIES

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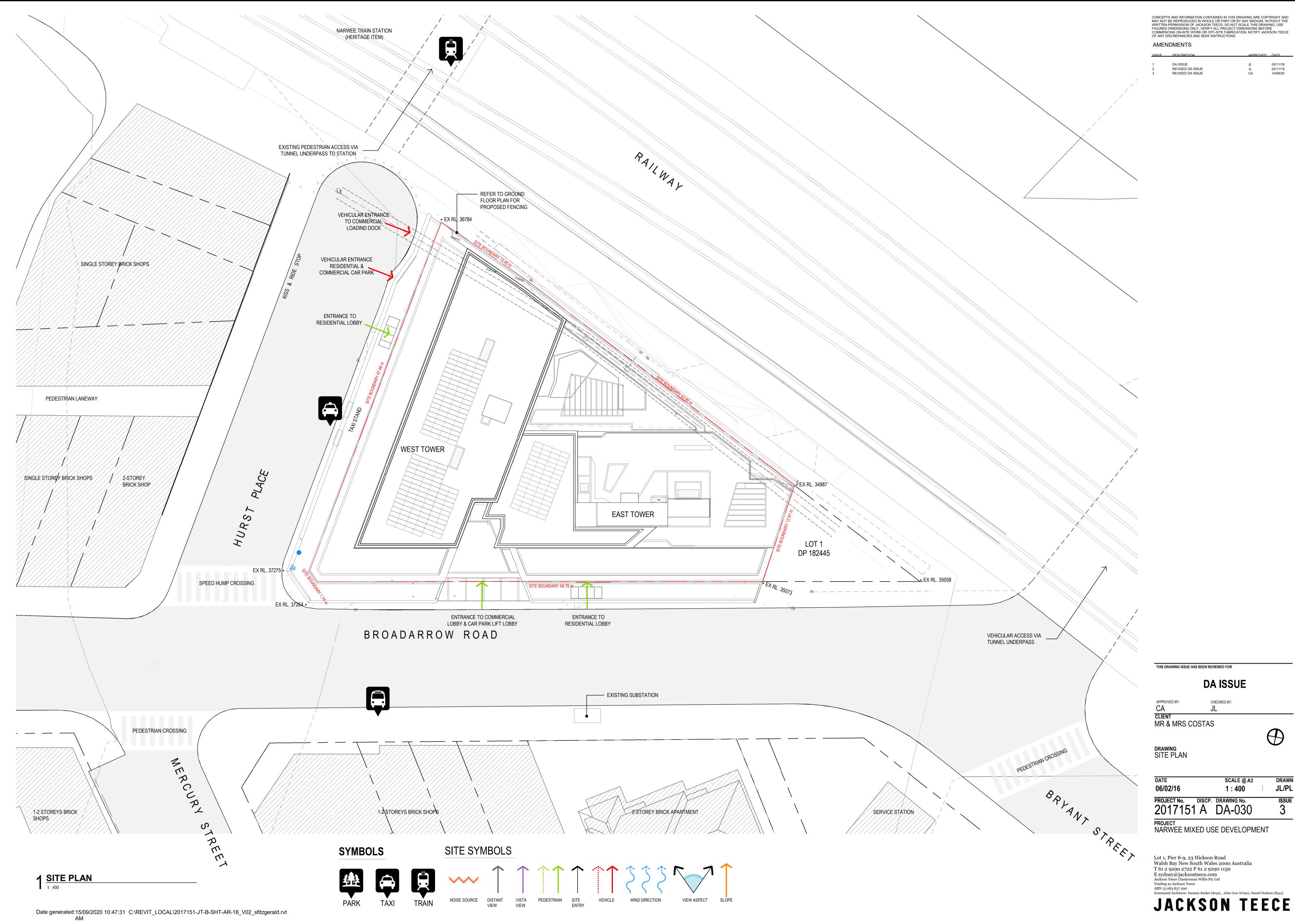
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REQUIREMENTS TO FUTURE DETAILS

Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315) JACKSON TEECE



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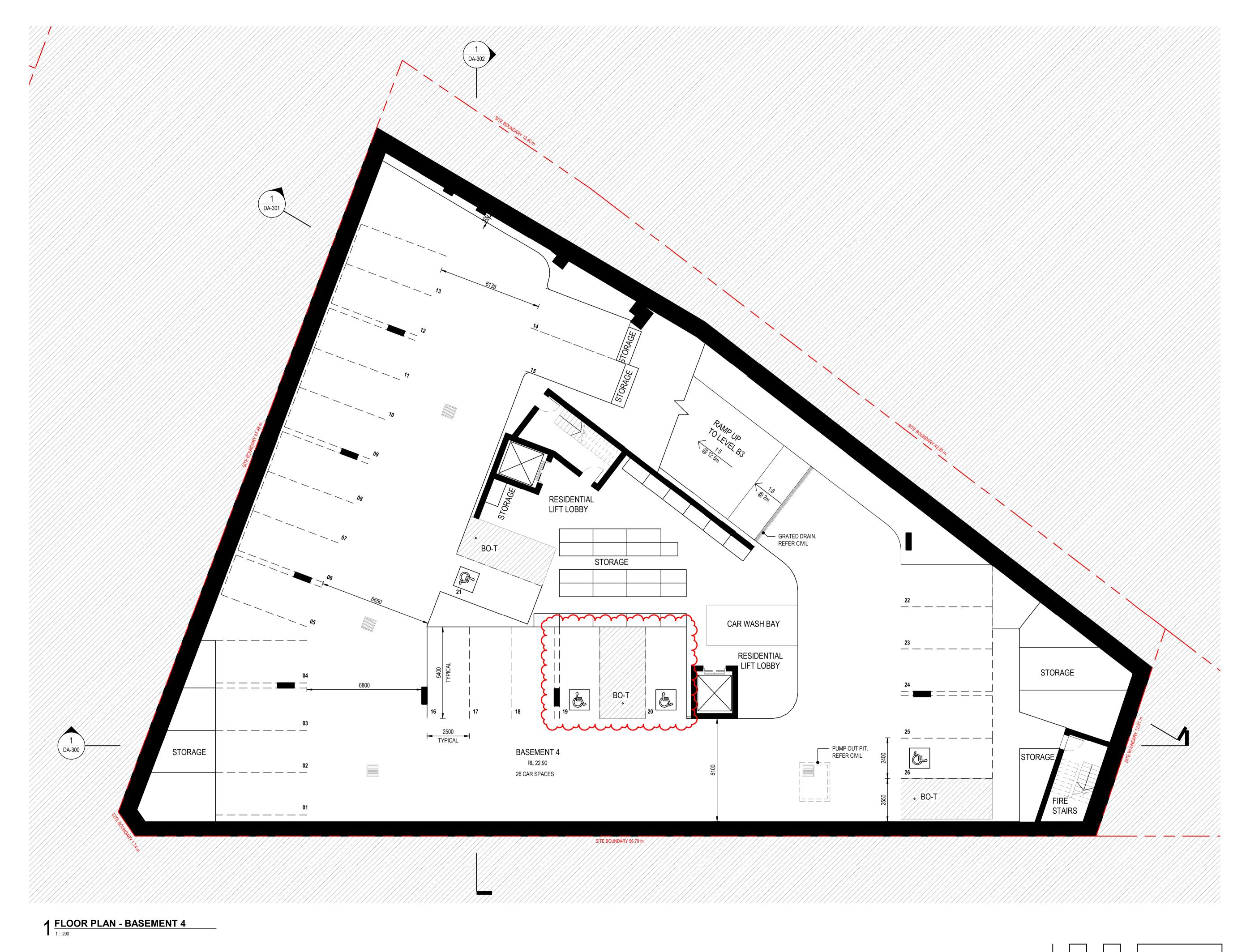
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drawing SITE PLAN

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DRAWING FLOOR PLAN - BASEMENT 4

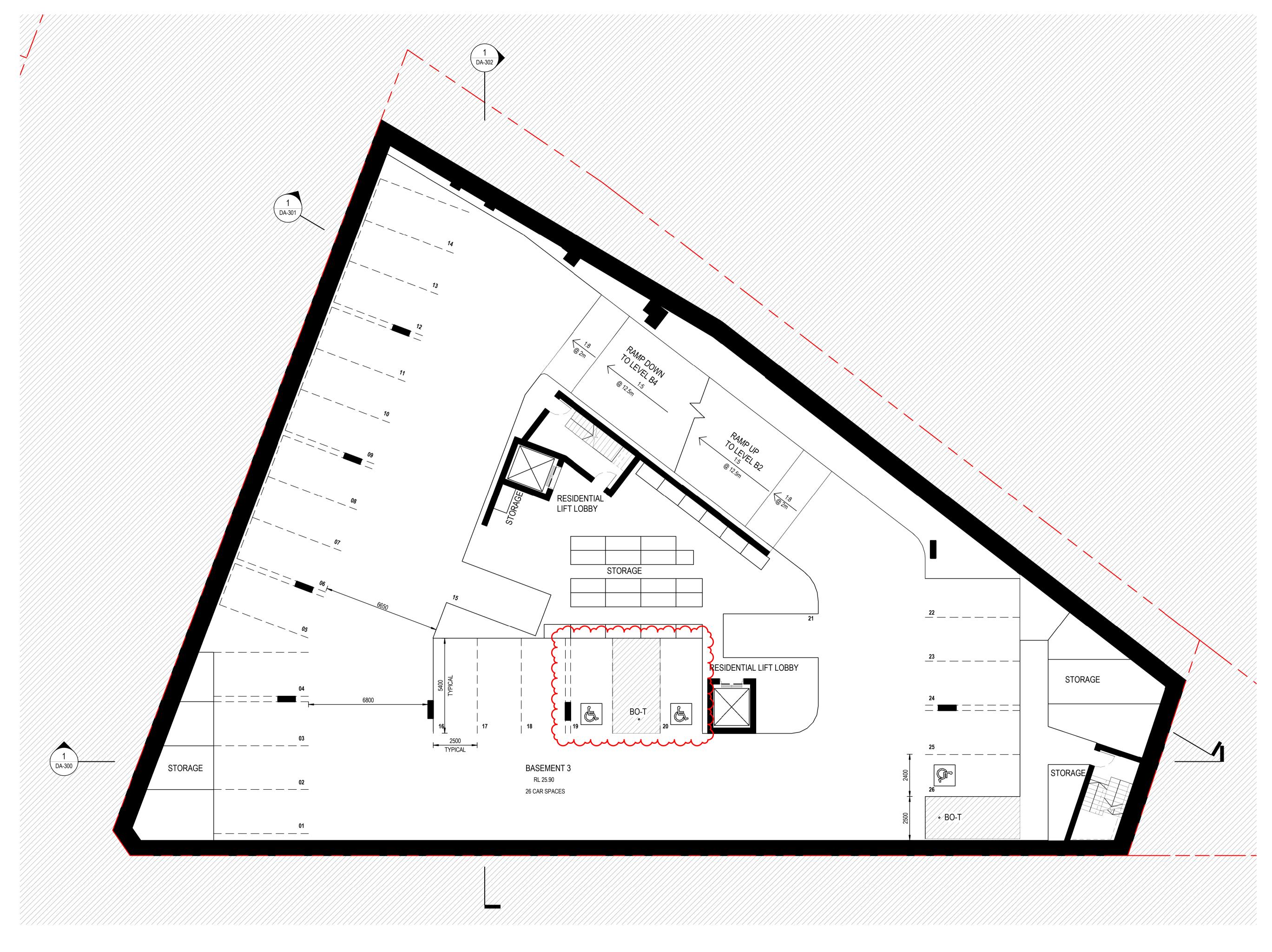
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Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece ABN 15 083 837 290 Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

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1 <u>FLOOR PLAN - BASEMENT 3</u> 1 : 200

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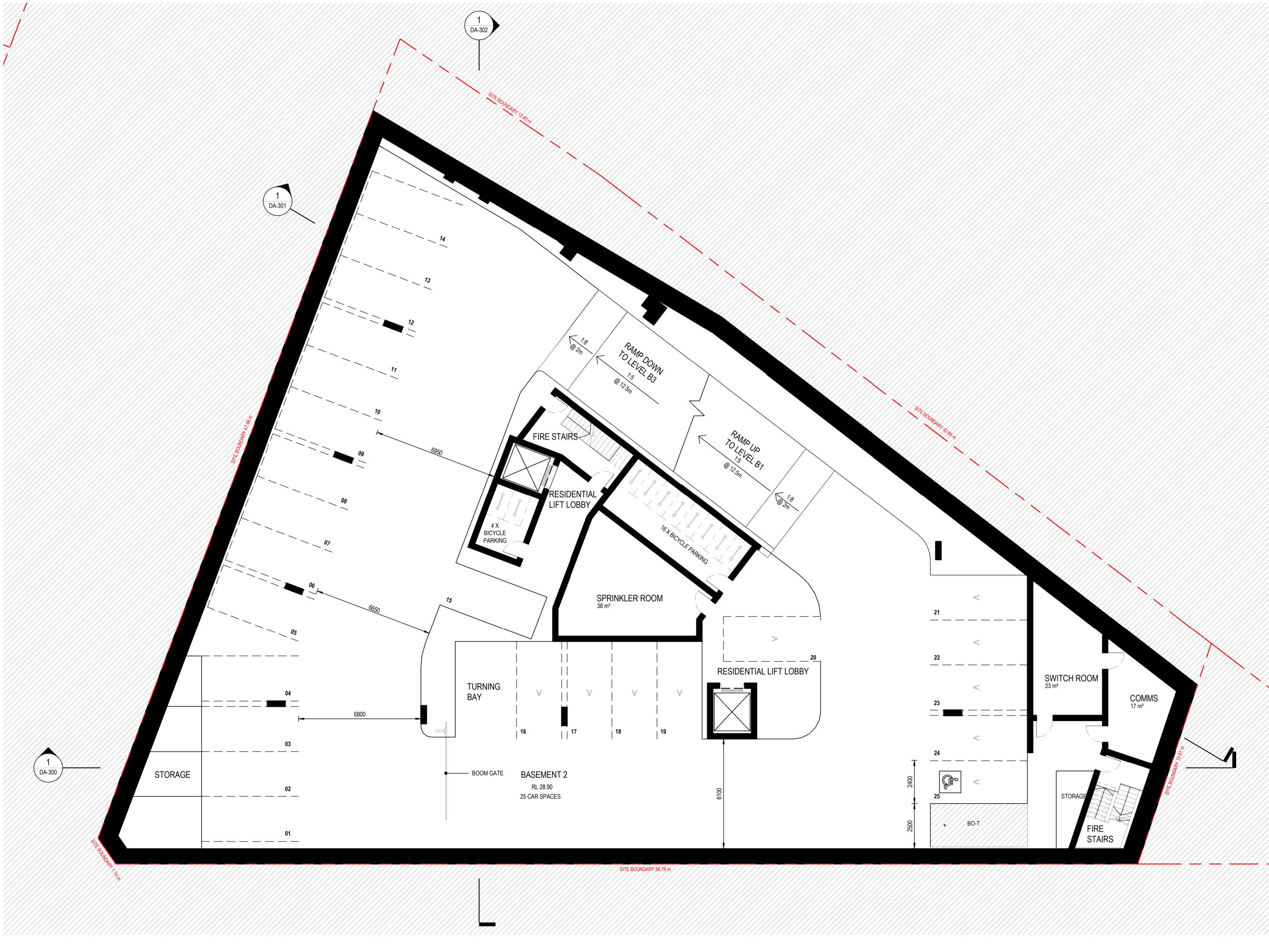
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1 <u>FLOOR PLAN - BASEMENT 2</u> 1 : 200 CONCEPTS AND INFORMATION CONTAINED IN THIS DRAWING ARE COPYRIGHT AND MAY NOT BE REPRODUCED IN WHOLE OR PART OR BY ANY MEDIUM, WITHOUT THE WRITTEN PERMISSION OF JACKSON TEECE. DO NOT SCALE THIS DRAWING, USE FIGURED DIMENSIONS ONLY. VERIFY ALL PROJECT DIMENSIONS BEFORE COMMENCING ON-SITE WORK OR OFF-SITE FABRICATION. NOTIFY JACKSON TEECE OF ANY DISCREPANCIES AND SEEK INSTRUCTIONS. AMENDMENTS

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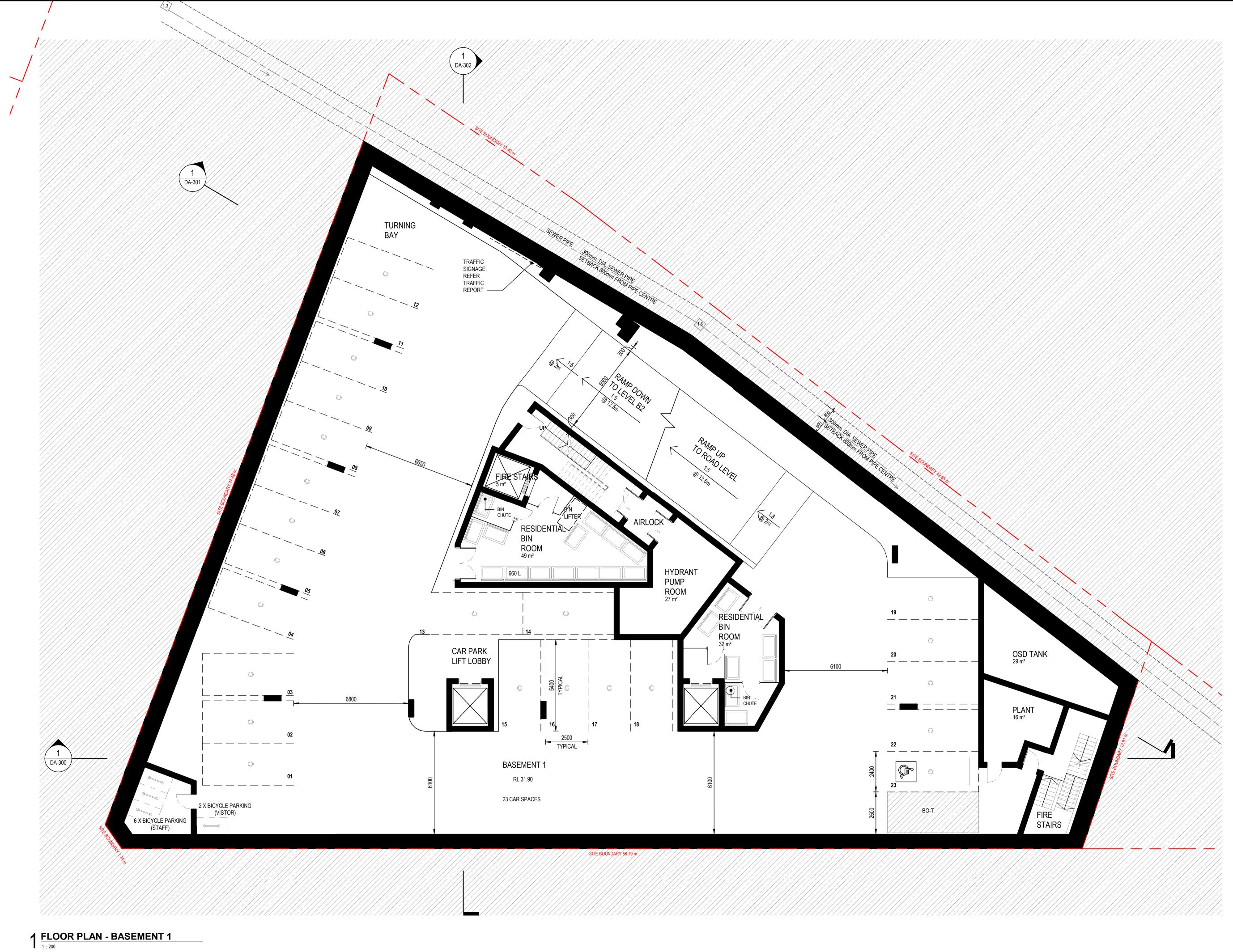
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LEVEL	NUMBER
LEVEL B4	26
LEVEL B3	26
LEVEL B2	35
LEVEL B1	27
LEVEL GF	1
TOTAL	115

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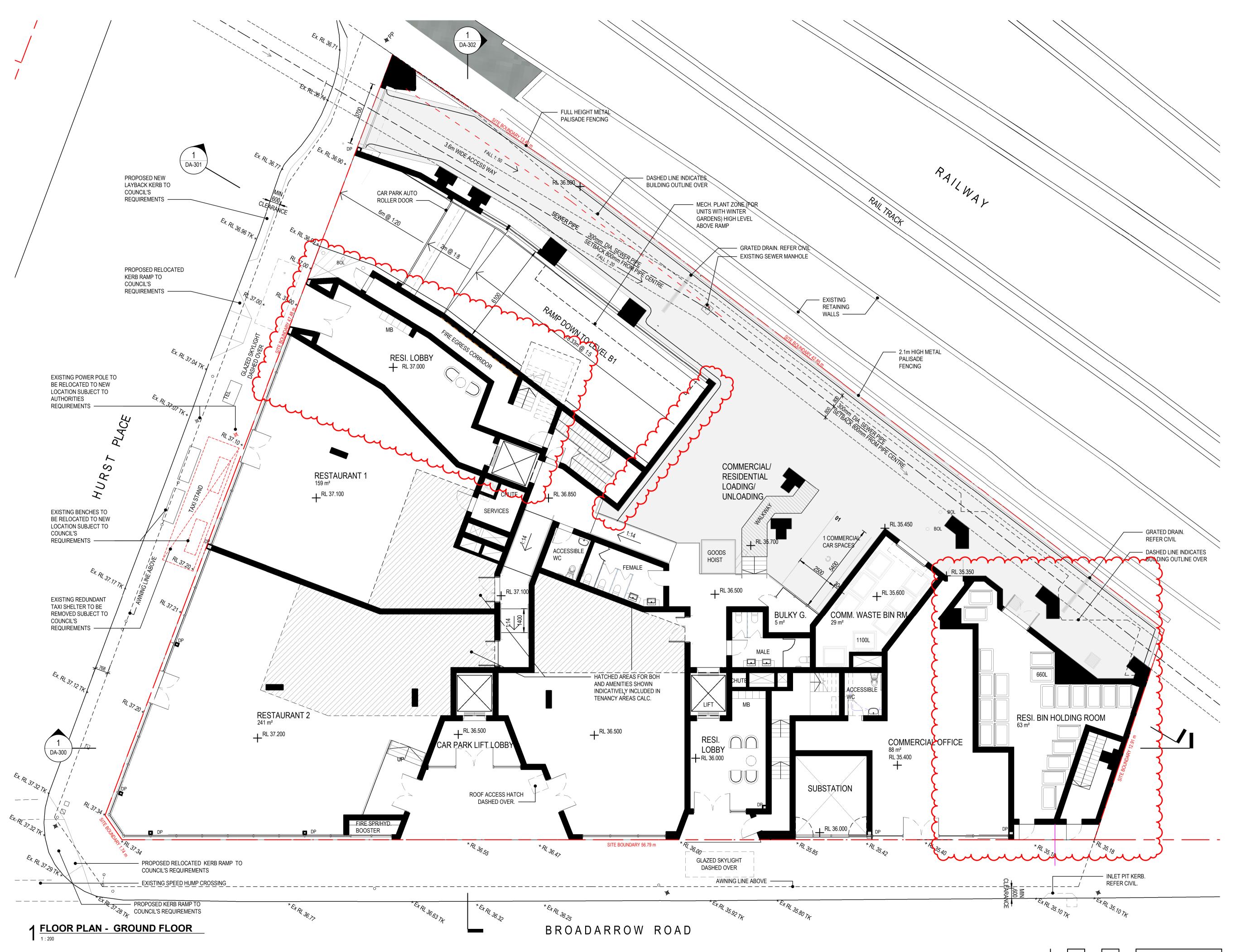


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DRAWING FLOOR PLAN - GROUND FLOOR		\mathbf{U}
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FGL FIXED GLAZED WINDOW

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LVR LOUVRE WINDOW

GD GLAZED DOOR

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8.9	4.0	12.88	8	1		
3.2	3.0	6.19	6			
4.6	4.0	8.61	8]		
6.1	4.0	10.08	8			
4.8	3.0	7.8	6			
4.8	3.0	7.8	6]		

EN	OMENTS		
=	DESCRIPTION	APPROVED	DATE
	DA ISSUE REVISED DA ISSUE	JL JL	05/11/18 22/11/19

CHECKED BY:

DA ISSUE

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED INSULATED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN

OPERABLE AWNING WINDOW ABOVE.

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

APPROVED BY: JL

CA

CLIENT MR & MRS COSTAS

DATE

06/02/16

PROJECT NO. DISCP. DRAWING NO. 2017151 A DA-111

Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia

T 61 2 9290 2722 F 61 2 9290 1150

E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece

ABN 15 083 837 290

10 m

PROJECT NARWEE MIXED USE DEVELOPMENT

Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

JACKSON TEECE

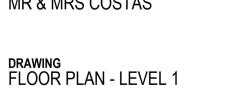
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DRAWN

JL/PL

ISSUE

3



SCALE @ A3

1:200



APPROVED BY:	CHECKED BY:	
CLIENT MR & MRS CO)STAS	
		\oplus
DRAWING FLOOR PLAN	- LEVEL 2	

SCALE @ A3

1:200



DRAWN

JL/PL

ISSUE 3

DA ISSUE CHECKED BY:

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

PROJECT NO. DISCP. DRAWING NO. 2017151 A DA-112

Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia

T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece

PROJECT NARWEE MIXED USE DEVELOPMENT

ABN 15 083 837 290 Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

JACKSON TEECE

CONSIST OF A FIXED INSULATED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE.

GENERAL NOTE:

DATE

ו 10 m

09/25/18

FULL HEIGHT FACADE WINDOWS TO APARTMENTS

- GD GLAZED DOOR
- LVR LOUVRE WINDOW
- AW AWNING WINDOW
- FGL FIXED GLAZED WINDOW

LEGEND:

Stora	ge (m³)		
Within Apt.	Basement	Total	Total Req. ADG
4.3	3.0	7.26	6
3.9	3.0	6.91	6
4.8	4.0	8.78	8
3.9	3.0	6.91	6
4.2	4.0	8.16	8
4.1	2.0	6.07	4
3.2	3.0	6.18	6
8.9	4.0	12.88	8
3.2	3.0	6.19	6
5.7	4.0	9.71	8
6.5	4.0	10.52	8
3.1	3.0	6.1	6
3.1	3.0	6.1	6

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AMENDMENTS

DESCRIPTION

ISSUE

DA ISSUE	JL	05/11/18
REVISED DA ISSUE	JL	22/11/19
REVISED DA ISSUE	CA	14/09/20

APPROVED DATE



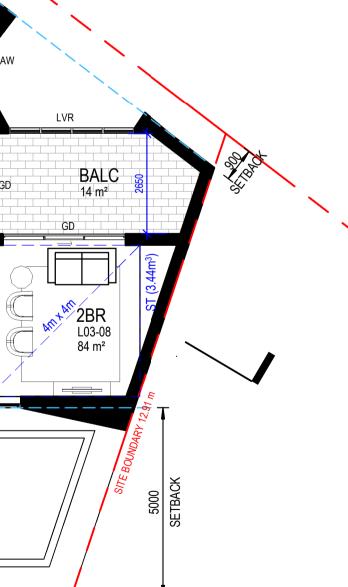
1 FLOOR PLAN - LEVEL 3 1:200

			L03-05 2 BED L03-06 1 BED L03-07 2 BED L03-08 2 BED
NY 13.40 m			
AW			
STORE AND			
183 FJ ST(4.32m3)			
2m3) ST(2.69m3)			
AW		SITE	
		SITE BOUNDARY 42,85 m	
LEVEL 3 RL 47.700 LVR AW	LVR LVR	AW AW	
+ GD BALC S 103-06 52 m ²		SALC GD 2BR L03-07 2 m ² GD 6D 6D 7 80 m ²	
GD			
			3511235 AW
		.54m ³)	
	LEVEL 3 ++ ^{RL 46.700}		
AW AW	AW AW	AW	AW
	PEBBLE BALLAST ROOF		
SITE BOUNDARY 56.79 m			



PROJECT NO. DISCP. DRAWING NO. 2017151 A DA-113

PROJECT NARWEE MIXED USE DEVELOPMENT



APPROVED BY: CHECKED BY: JL CLIENT MR & MRS COSTAS

DA ISSUE

SCALE @ A3

1:200

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DRAWN

JL/PL

ISSUE 3

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

DRAWING FLOOR PLAN - LEVEL 3

900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE.

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED INSULATED SPANDREL PANEL TO

GENERAL NOTE:

CA

DATE 06/02/16

l 10 m

GD GLAZED DOOR

- LVR LOUVRE WINDOW
- AW AWNING WINDOW
- FGL FIXED GLAZED WINDOW

LEGEND:

Stora	ge (m³)		
Within Apt.	Basement	Total	Total Req. ADG
4.8	4.0	8.82	8
3.0	3.0	5.97	6
4.2	4.0	8.24	8
5.1	5.0	10.09	10
8.9	4.0	12.88	8
3.2	3.0	6.19	6
5.7	4.0	9.71	8
6.5	4.0	10.52	8

Apartment No.

L03-01

L03-02

L03-04

L03-03

Name

2 BED

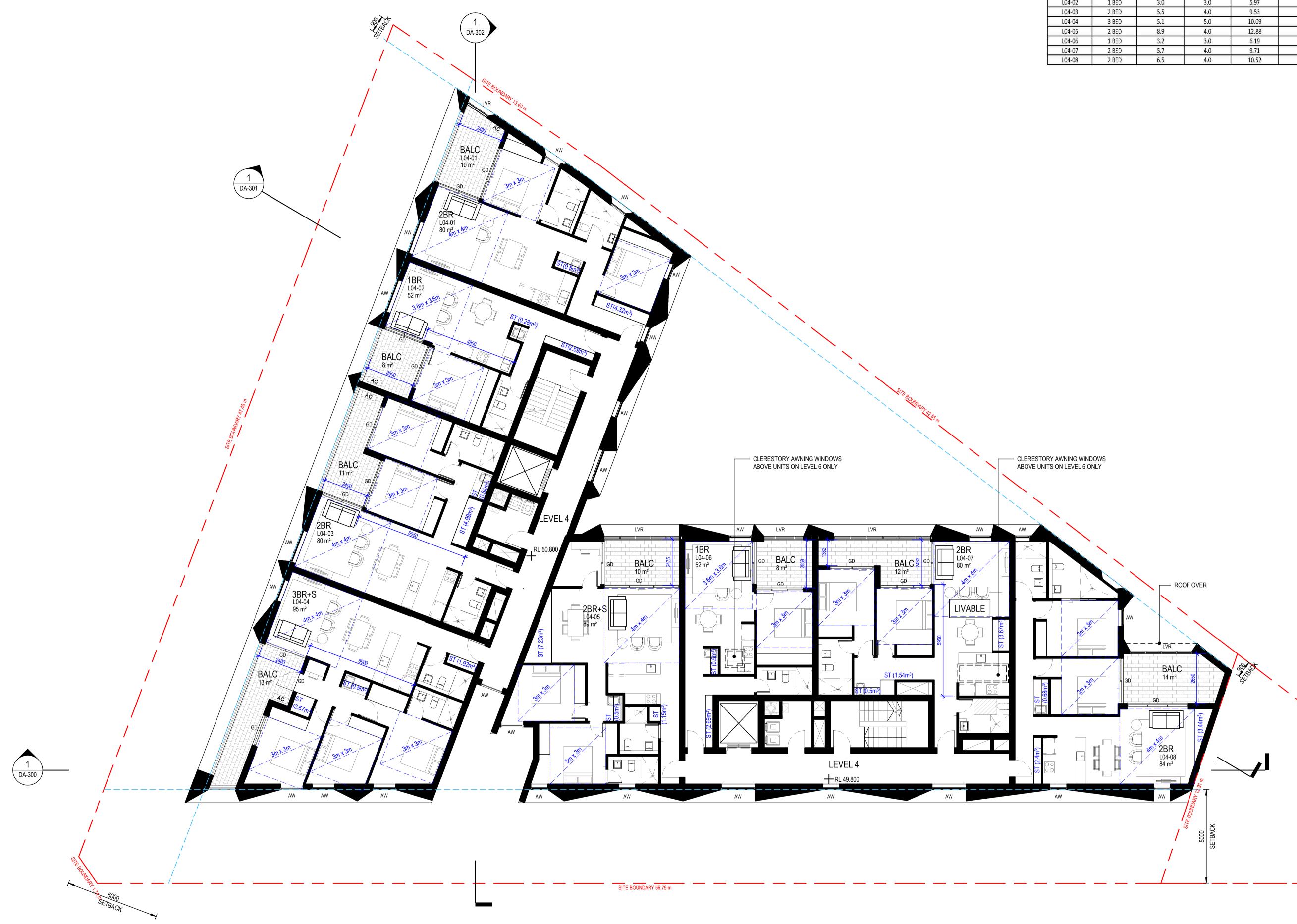
1 BED

2 BED

3 BED

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REVISED DA ISSUE



1 FLOOR PLAN - LEVEL 4 - 6 (TYPICAL) 1:200

Apartment No.	Name
L04-01	2 BED
L04-02	1 BED
L04-03	2 BED
L04-04	3 BED
L04-05	2 BED
L04-06	1 BED
L04-07	2 BED
L04-08	2 BED



PROJECT NO. DISCP. DRAWING NO. 2017151 A DA-114

PROJECT NARWEE MIXED USE DEVELOPMENT

DRAWN DATE SCALE @ A3 08/28/18 JL/PL 1:200

DRAWING FLOOR PLAN - LEVEL 4-6



ISSUE 3

CA JL CLIENT MR & MRS COSTAS

APPROVED BY:

ו 10 m

DA ISSUE

CHECKED BY:

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE.

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED INSULATED SPANDREL PANEL TO

GENERAL NOTE:

GD GLAZED DOOR

- LVR LOUVRE WINDOW
- AW AWNING WINDOW
- FGL FIXED GLAZED WINDOW

LEGEND:

CONCEPTS AND INFORMA			/EL 4	LEV	
MAY NOT BE REPRODUCE WRITTEN PERMISSION OF			ge (m ³)	Stora	
FIGURED DIMENSIONS ON COMMENCING ON-SITE WO OF ANY DISCREPANCIES A	Total Req. ADG	Total	Basement	Within Apt.	
AMENDMENTS	8	8.82	4.0	4.8	
	6	5.97	3.0	3.0	
ISSUE DESCRIPTION	8	9.53	4.0	5.5	
1 DA ISSUE 2 REVISED DA IS	10	10.09	5.0	5.1	
3 REVISED DA I	8	12.88	4.0	8.9	
	6	6.19	3.0	3.2	
	8	9.71	4.0	5.7	
	8	10.52	4.0	6.5	
		10.02		5.5	_

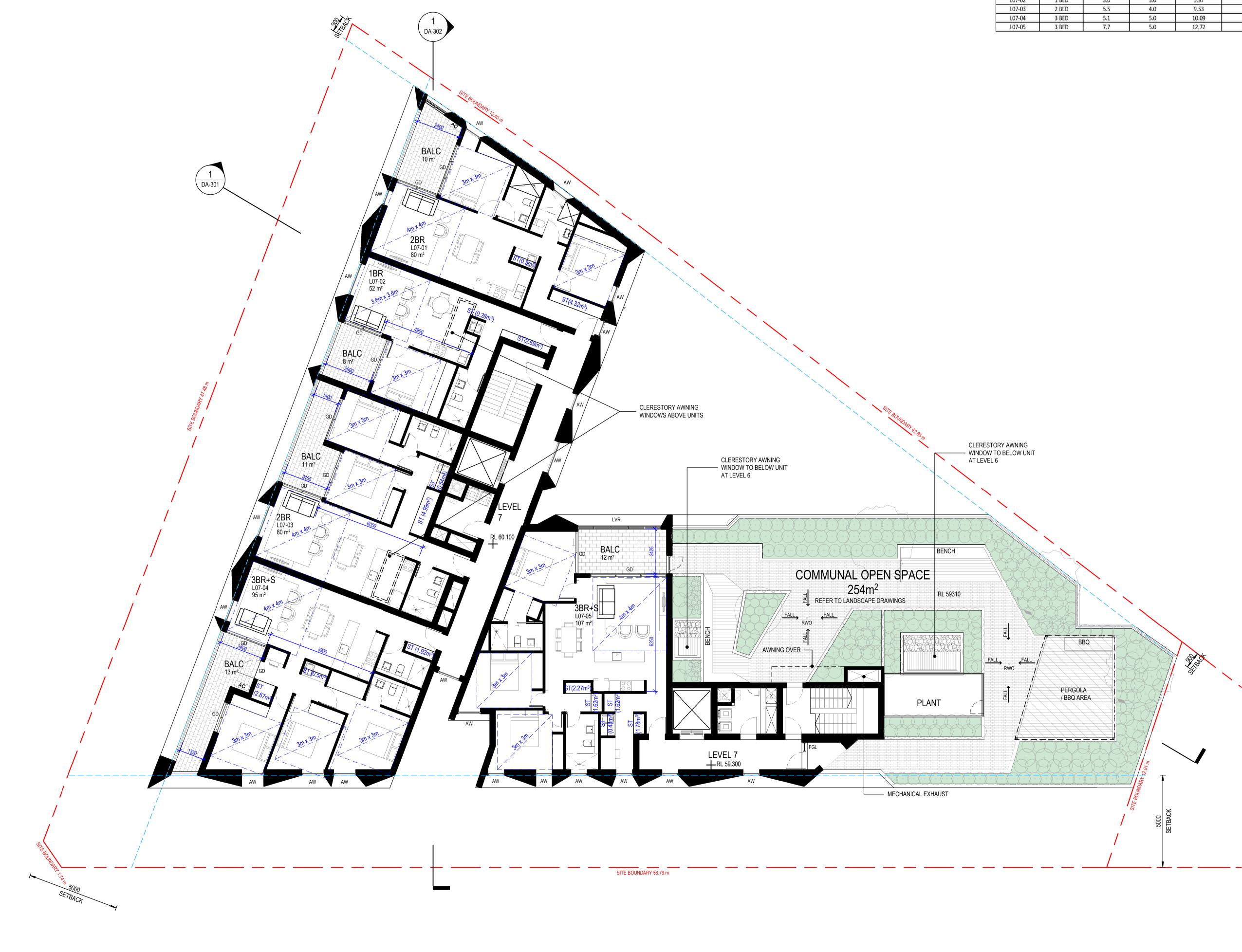
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> 05/11/18 22/11/19 14/09/20

CA

DA ISSUE REVISED DA ISSUE

REVISED DA ISSUE



1 FLOOR PLAN - LEVEL 7 1:200

		LEV	/EL 7		
		Stora	ge (m³)		
Apartment No.	Name	Within Apt.	Basement	Total	Total Req. ADG
L07-01	2 BED	4.8	4.0	8.82	8
L07-02	1 BED	3.0	3.0	5.97	6
L07-03	2 BED	5.5	4.0	9.53	8
L07-04	3 BED	5.1	5.0	10.09	10
L07-05	3 BED	7.7	5.0	12.72	10



JACKSON TEECE

PROJECT NO. DISCP. DRAWING NO. 2017151 A DA-115

PROJECT NARWEE MIXED USE DEVELOPMENT

APPROVED BY: CHECKED BY: JL CLIENT MR & MRS COSTAS

SCALE @ A3

1:200

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DRAWN

JL/PL

ISSUE 3

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR **DA ISSUE**

DRAWING FLOOR PLAN - LEVEL 7

OPERABLE AWNING WINDOW ABOVE.

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED INSULATED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN

GENERAL NOTE:

CA

DATE

ı 10 m

09/25/18

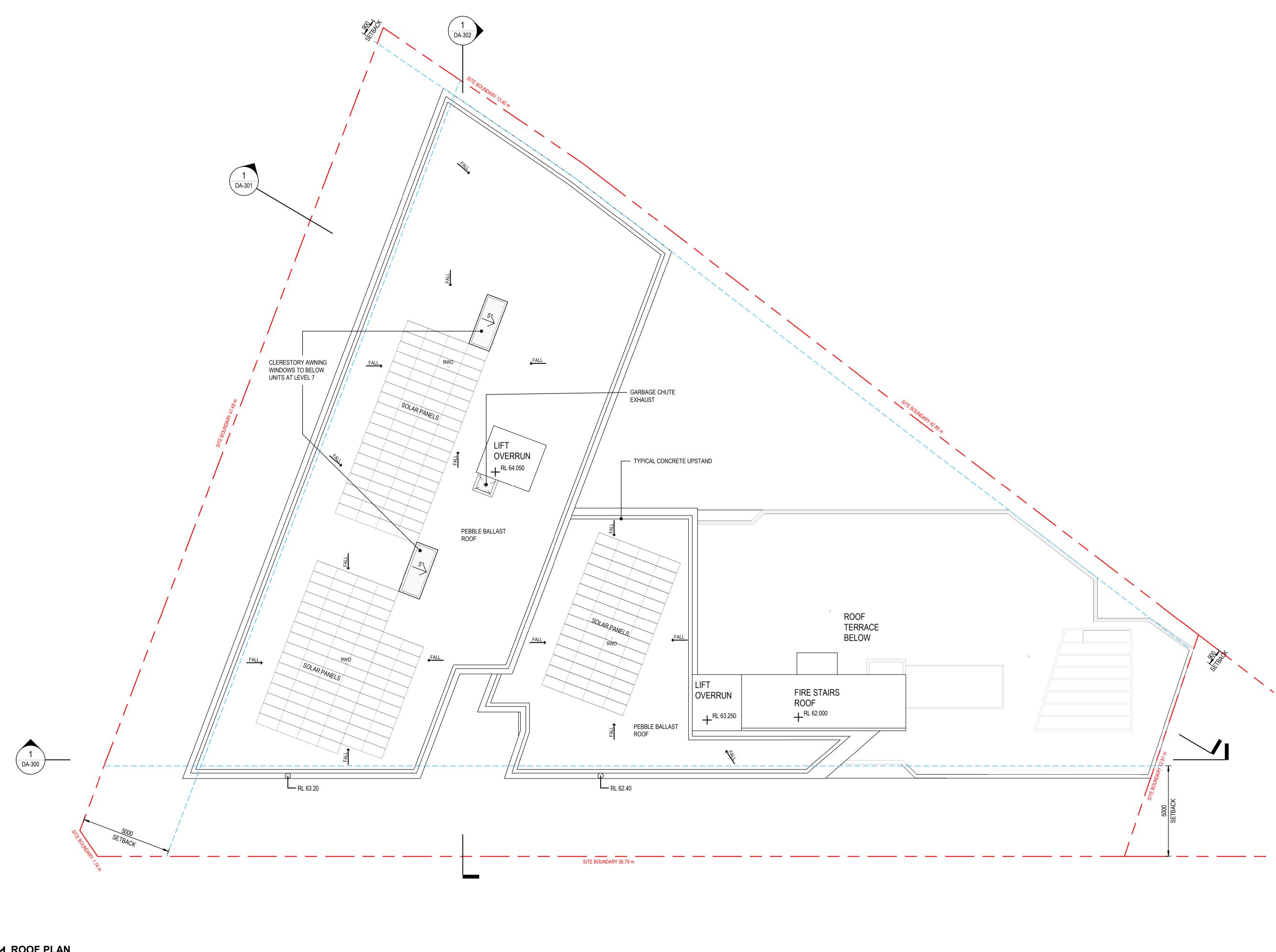
GD GLAZED DOOR

- LVR LOUVRE WINDOW
- FGL FIXED GLAZED WINDOW AW AWNING WINDOW
- LEGEND:

JSSUE DESCRIPT DA ISSUE REVISED DA ISSUE 05/11/18 22/11/19 14/09/20 JL **REVISED DA ISSUE** CA

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PROJECT NO. DISCP. DRAWING NO. 2017151 A DA-121

PROJECT NARWEE MIXED USE DEVELOPMENT

DA ISSUE

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SCALE @ A3

1:200

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JL/PL

ISSUE 3

JL

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

CLIENT MR & MRS COSTAS

drawing ROOF PLAN

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED INSULATED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE. AWNING WINDOWS ARE 2000mm HIGH WITH AWNING WINDOW HEAD AT 2900mm AFFL.

GENERAL NOTE:

APPROVED BY:

CA

DATE

l 10 m

06/02/16

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REVISED DA ISSUE

05/11/18

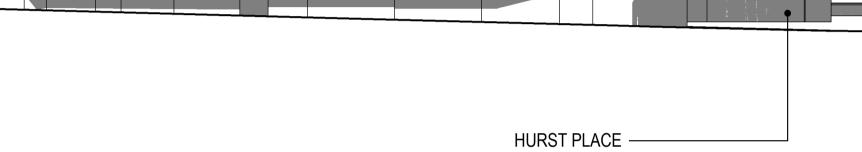
CA

2 STREET ELEVATION - HURST PLACE





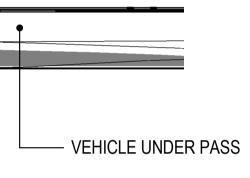
1 STREET ELEVATION - BROADARROW ROAD



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ISSUE	DESCRIPTION	APPROVED	DATE
1	DA ISSUE	JL	05/11/18
2	REVISED DA ISSUE	JL	22/11/19
3	REVISED DA ISSUE	CA	14/09/20



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DA ISSUE

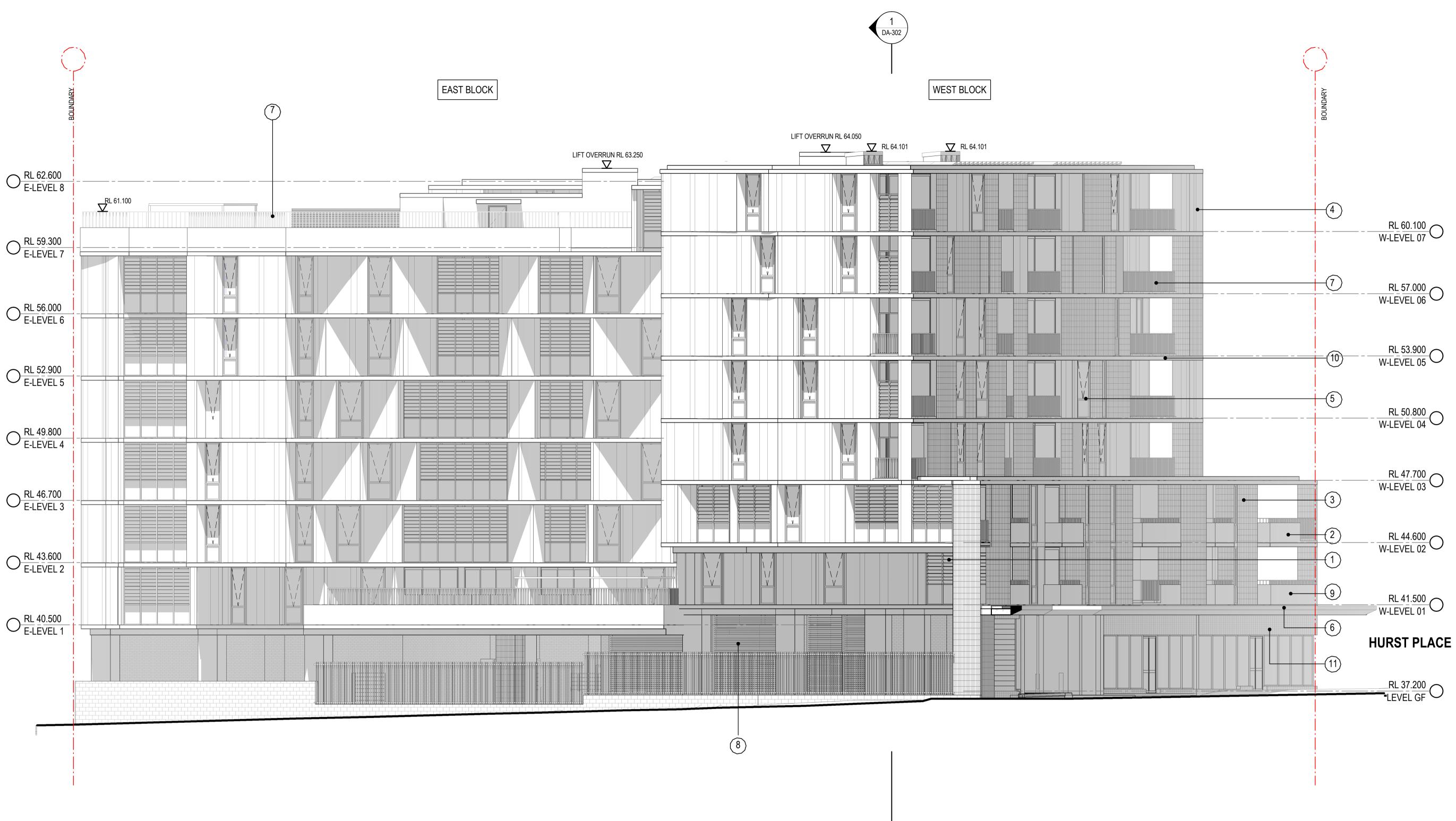
APPROVED BY: CHECKED BY: CA JL CLIENT MR & MRS COSTAS

DRAWING STREETSCAPE ELEVATIONS

DATE	SCALE @ A3	drawn
06/02/16	1:600	JL/PL
project №.	drawing no.	ISSUE
2017151	DA-200	3

PROJECT NARWEE MIXED USE DEVELOPMENT

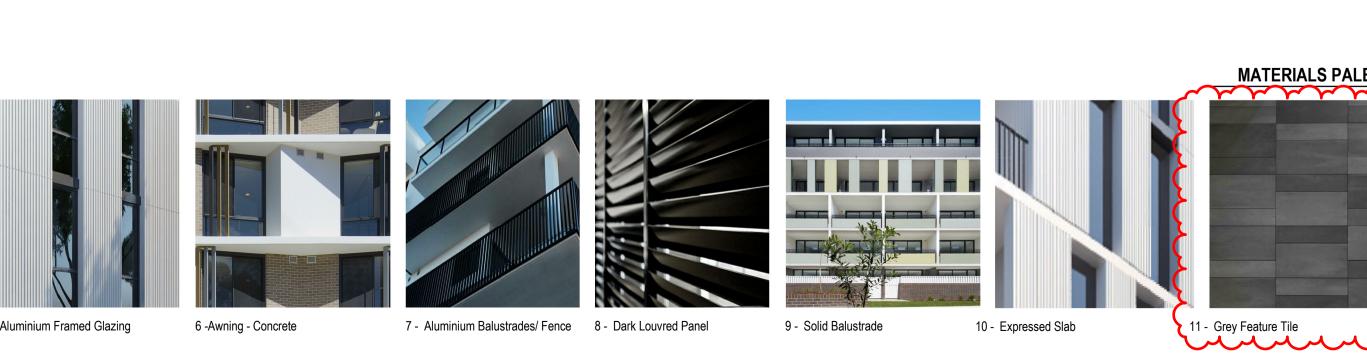




1 NORTH ELEVATION

1:200





4 - Leightweight Cladding

2 - Planter Box

3 - Brick Tiles

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ISSUE	DESCRIPTION	APPROVED	DATE
1	DA ISSUE	JL	05/11/18
2	REVISED DA ISSUE	JL	22/11/19
3	REVISED DA ISSUE	CA	14/09/20

GENERAL NOTE:

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE.

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

DA ISSUE

APPROVED BY: CHECKED BY: CA JL CLIENT

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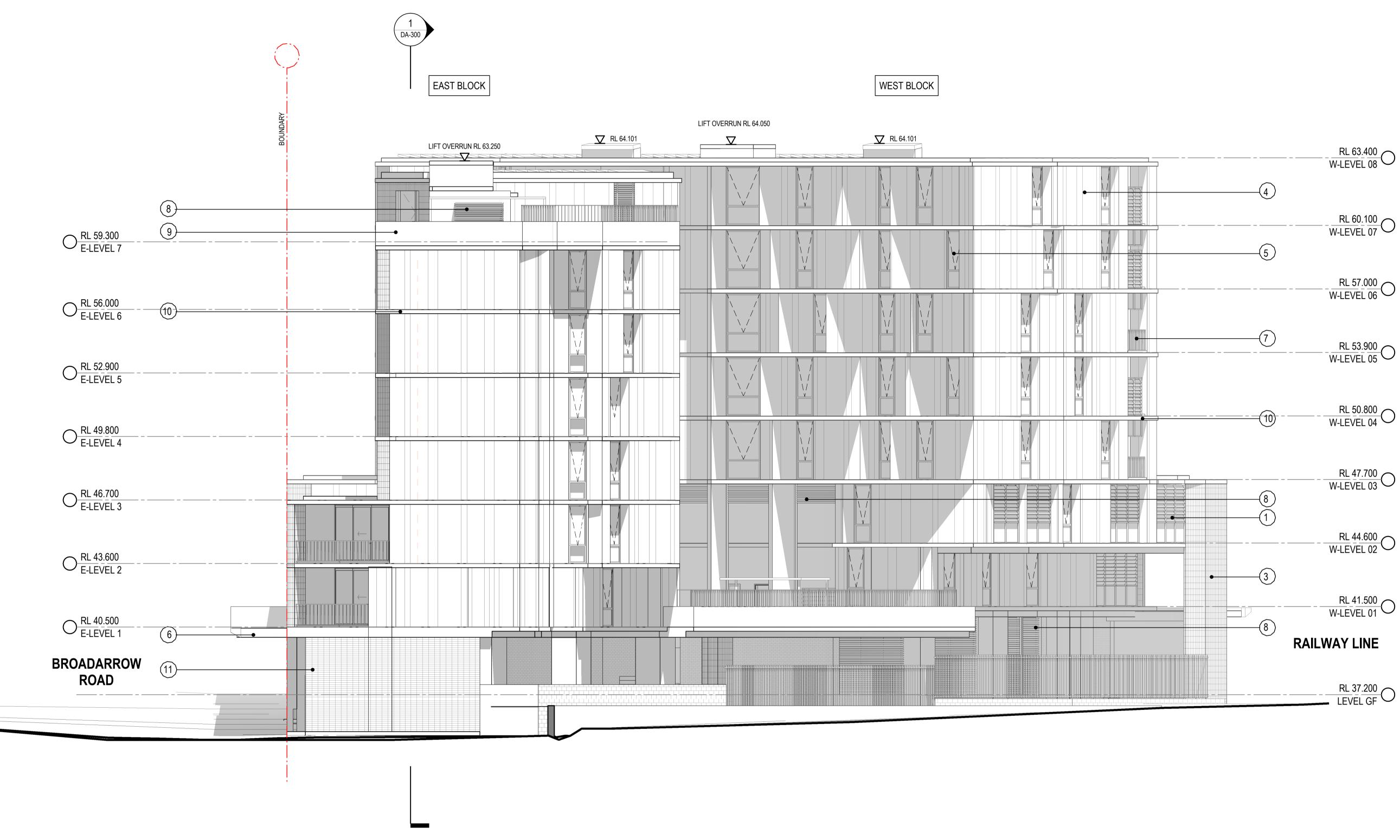
drawing ELEVATIONS - 01

DATE	SCALE @ A3	drawn
06/02/16	1:200	JL/PL
PROJECT No. DISCP. 2017151 A	DRAWING No. DA-201	issue 3

PROJECT NARWEE MIXED USE DEVELOPMENT



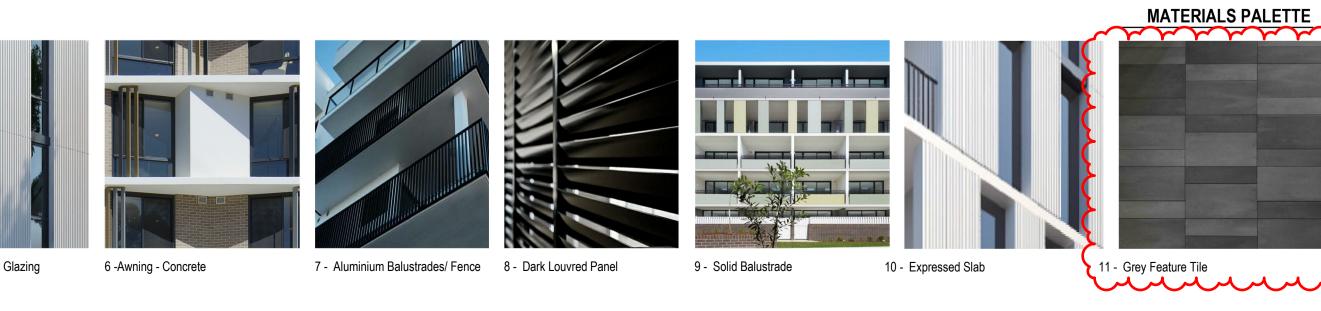












GENERAL NOTE:

FULL HEIGHT FACADE WINDOWS TO APARTMENTS CONSIST OF A FIXED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE.

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

DA ISSUE

APPROVED BY: CHECKED BY: CA JL CLIENT

MR & MRS COSTAS

DRAWING ELEVATIONS - 02

DATE	SCALE @ A3	drawn
06/02/16	1:200	JL/PL
PROJECT No. DISCP. 2017151 A	DRAWING No. DA-202	issue 3

PROJECT NARWEE MIXED USE DEVELOPMENT

Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece ABN 15 083 837 290 Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)





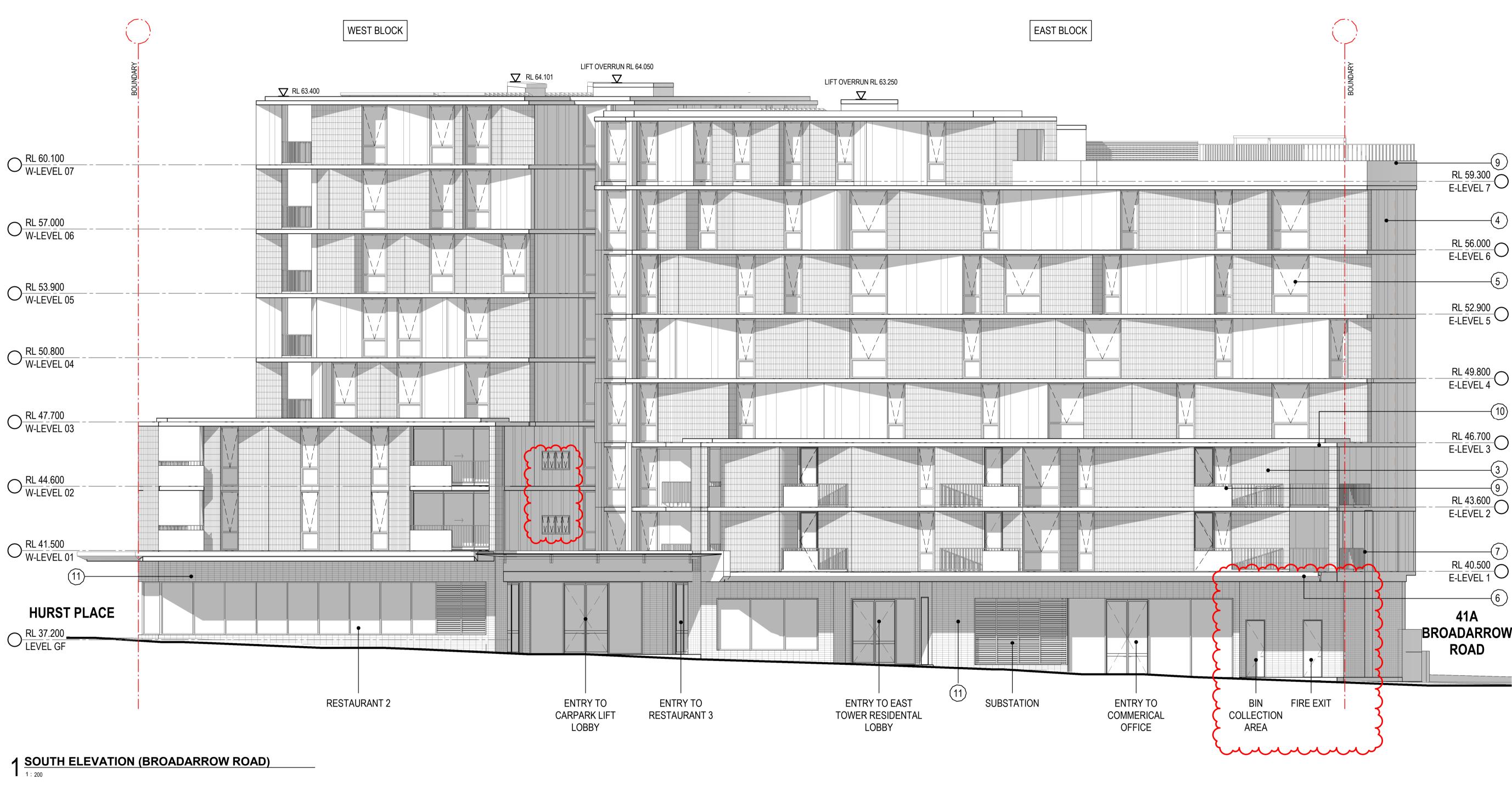
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22/11/19 14/09/20

CA

AMENDMENTS

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REVISED DA ISSUE	



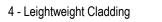


1 - Louvred Glazing

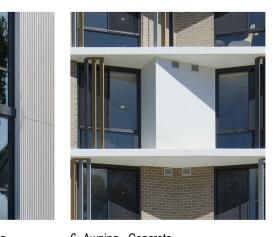
2 - Planter Box

3 - Brick Tiles











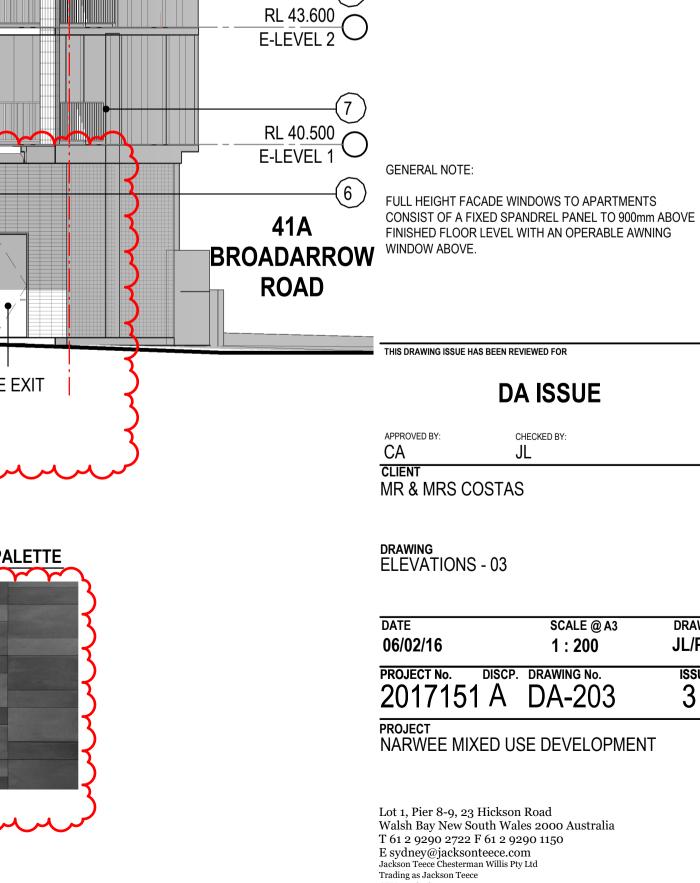




6 -Awning - Concrete

7 - Aluminium Balustrades/ Fence 8 - Dark Louvred Panel

9 - Solid Balustrade



ABN 15 083 837 290

Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)

JACKSON TEECE

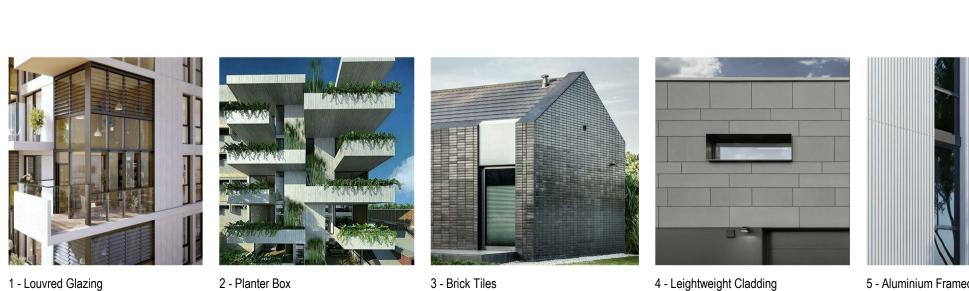
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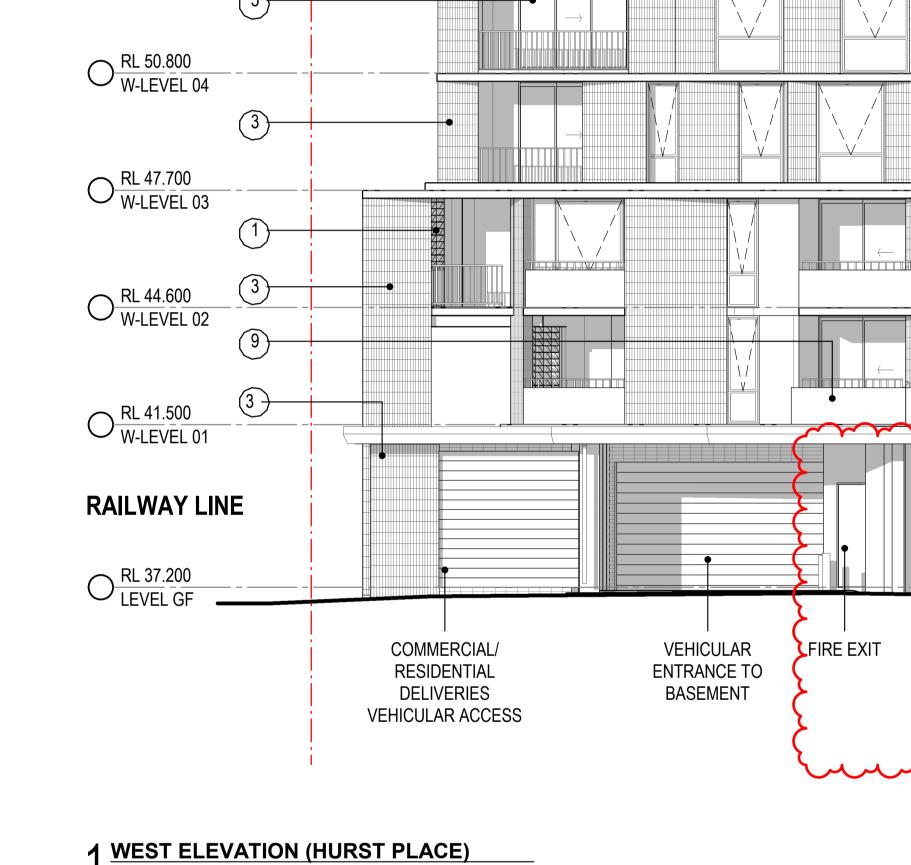
4 - Leightweight Cladding

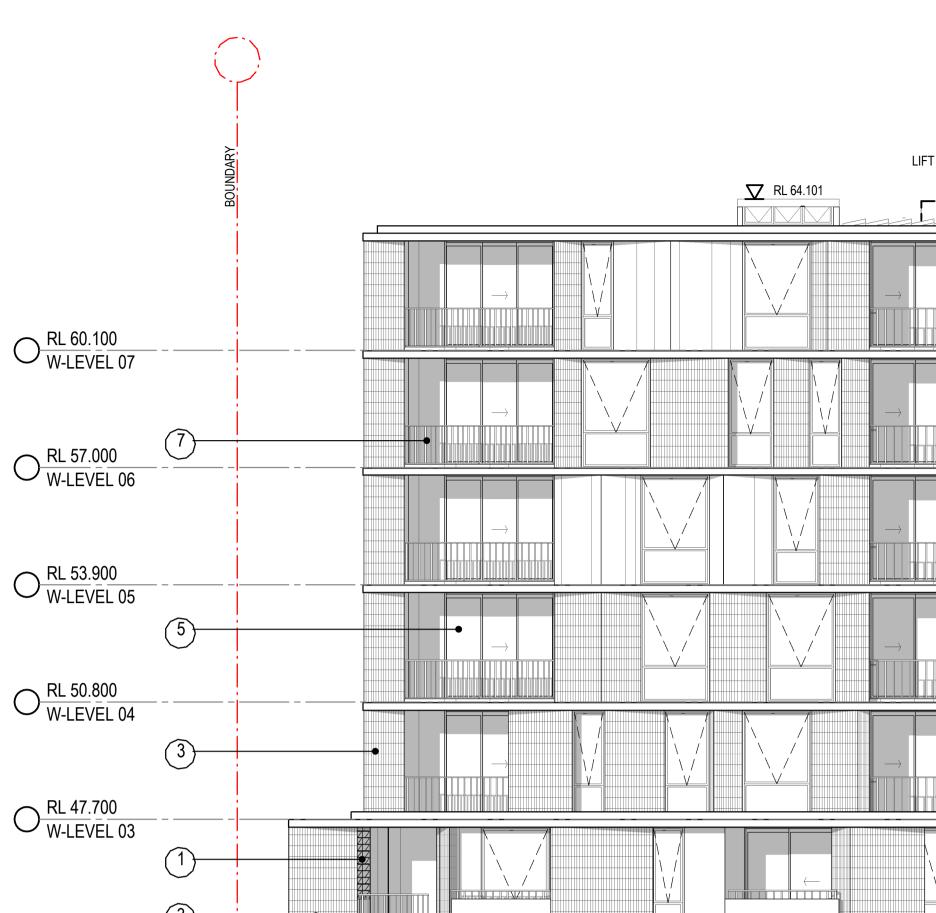
ENTRY TO

WEST TOWER

RESIDENTIAL LOBBY

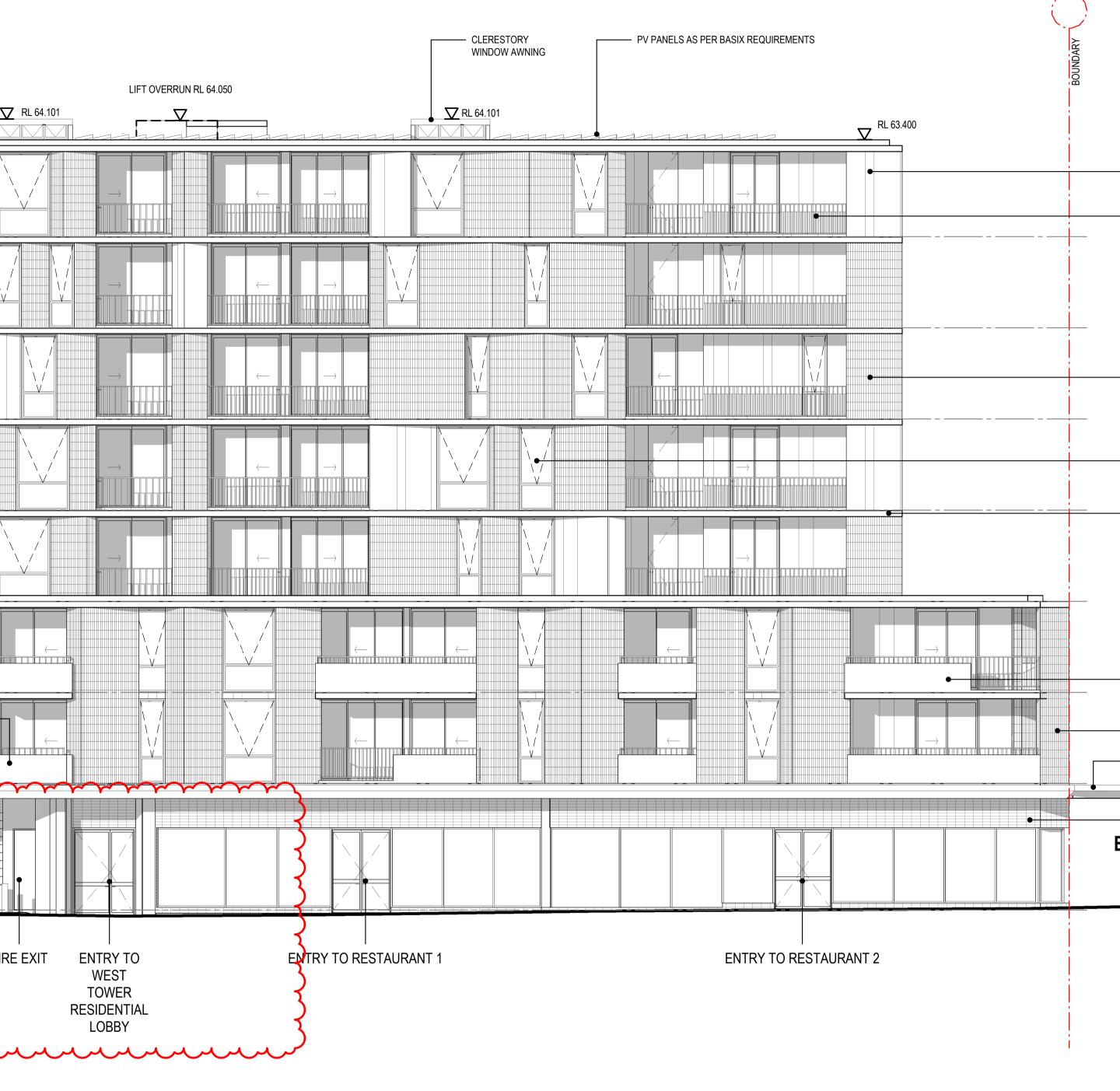


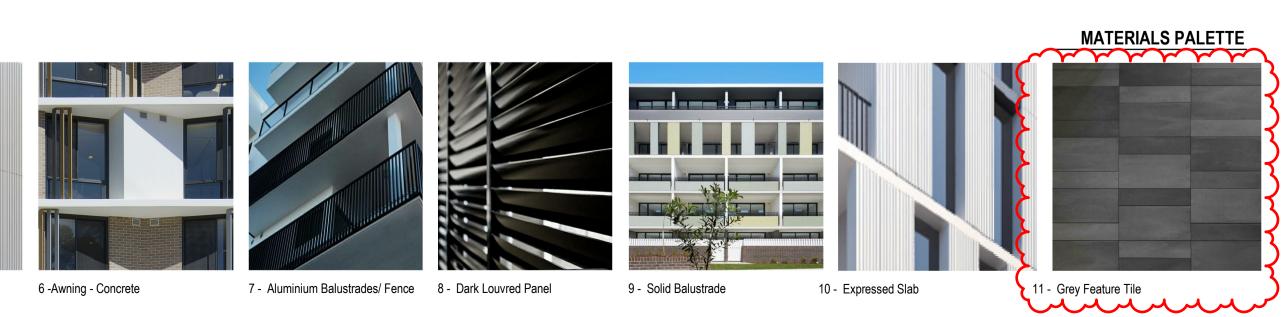




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1:200





CONSIST OF A FIXED SPANDREL PANEL TO 900mm ABOVE FINISHED FLOOR LEVEL WITH AN OPERABLE AWNING WINDOW ABOVE.

THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

DA ISSUE

APPROVED BY: CHECKED BY: CA JL CLIENT

MR & MRS COSTAS

drawing ELEVATIONS - 04

DATE	SCALE @ A3	drawn
06/02/16	1:200	JL/PL
PROJECT No. DISCP. 2017151 A	DRAWING No. DA-204	issue 3

PROJECT NARWEE MIXED USE DEVELOPMENT

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FULL HEIGHT FACADE WINDOWS TO APARTMENTS

-(11) BROADARROW ROAD

-(5)

-(10)

-2

-(3)

-(7)

-(4)

ISSUE

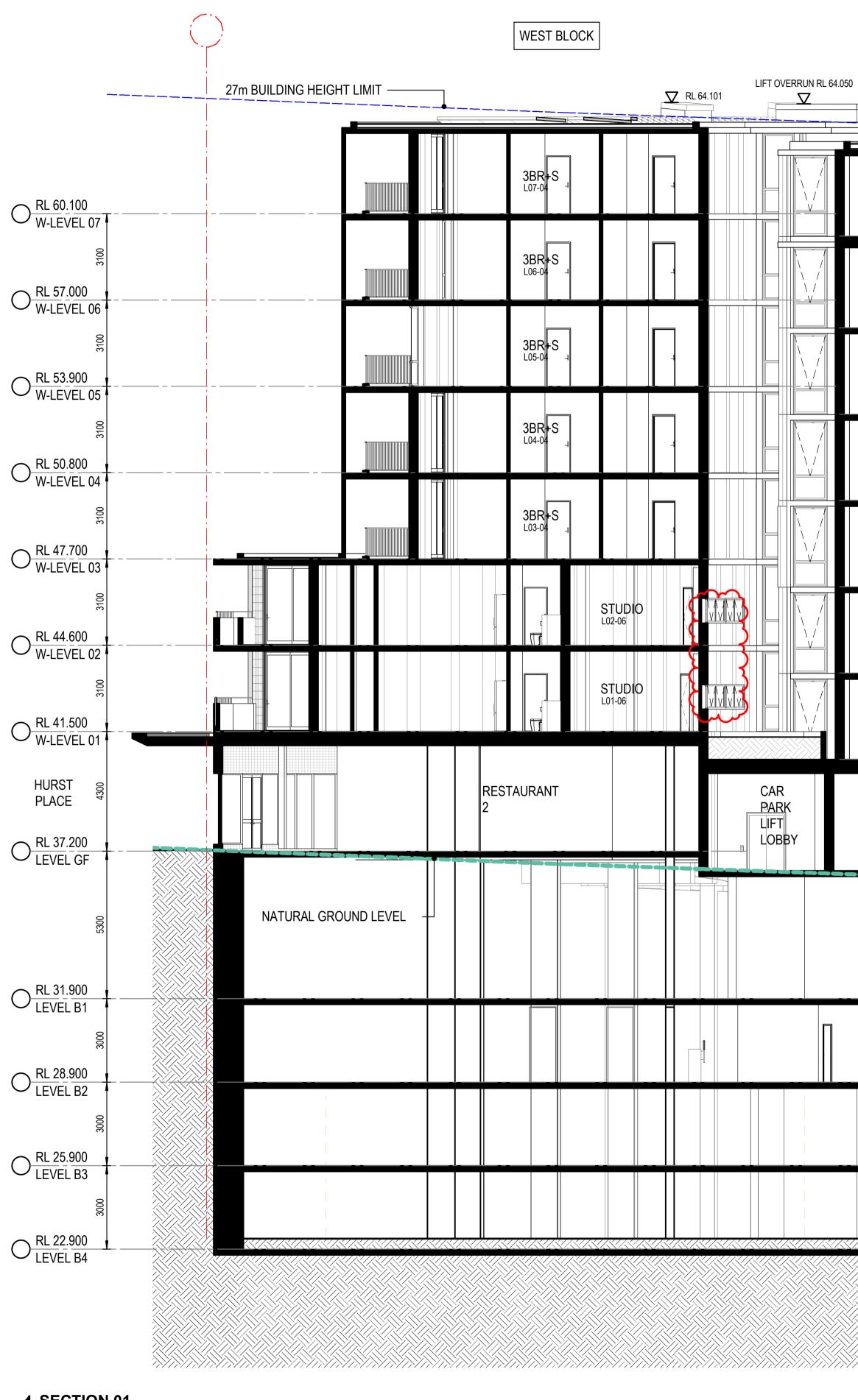
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> 05/11/18 22/11/19 14/09/20

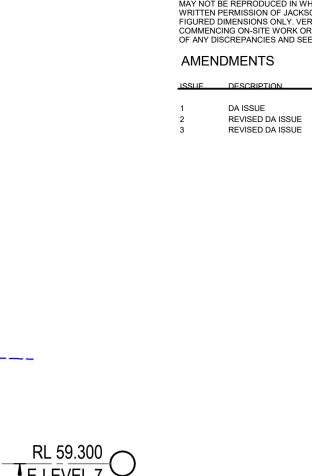
JL



1 SECTION 01

		-		T OVERRUN RL 63.250	·				
3 L(BR+S				.7 DR				
2 L0	BR+S					LEVEL 6 CORRIDOR		2BR L06-08	
2 L(BR+S					LEVEL 5 CORRIDOR		2BR L05-08	
2 L(BR+S					LEVEL 4 CORRIDOR		2BR L04-08	
2 L(BR+S ₀₃₋₀₅	 (•)				LEVEL 3 CORRIDOR		2BR L03-08	
2 L0	BR+S					LEVEL 2 CORRIDOR		 2BR L02-11	
2 L(BR+S					LEVEL 1 CORRIDOR		1BD+S L01-11	
					STAIR	COMMERC OFFICE	CIAL		
		BASE 2	MENT						
		BASE 3							
		BASE 4							

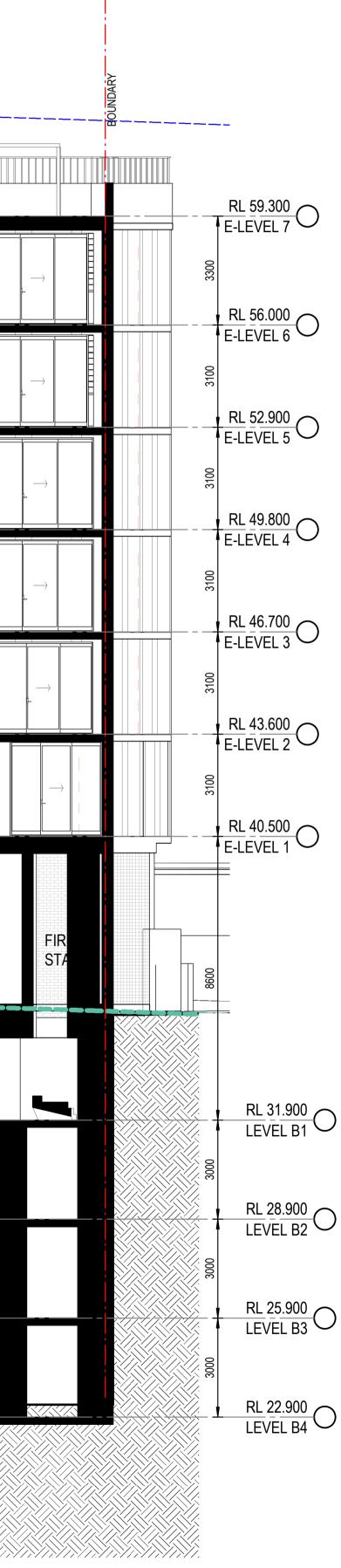
EAST BLOCK



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APPROVED DATE

	DA ISSUE	JL	05/11/18
2	REVISED DA ISSUE	JL	22/11/19
;	REVISED DA ISSUE	CA	14/09/20



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DA ISSUE

APPROVED BY:	CHECKED BY:	
CLIENT MR & MRS CO	OSTAS	

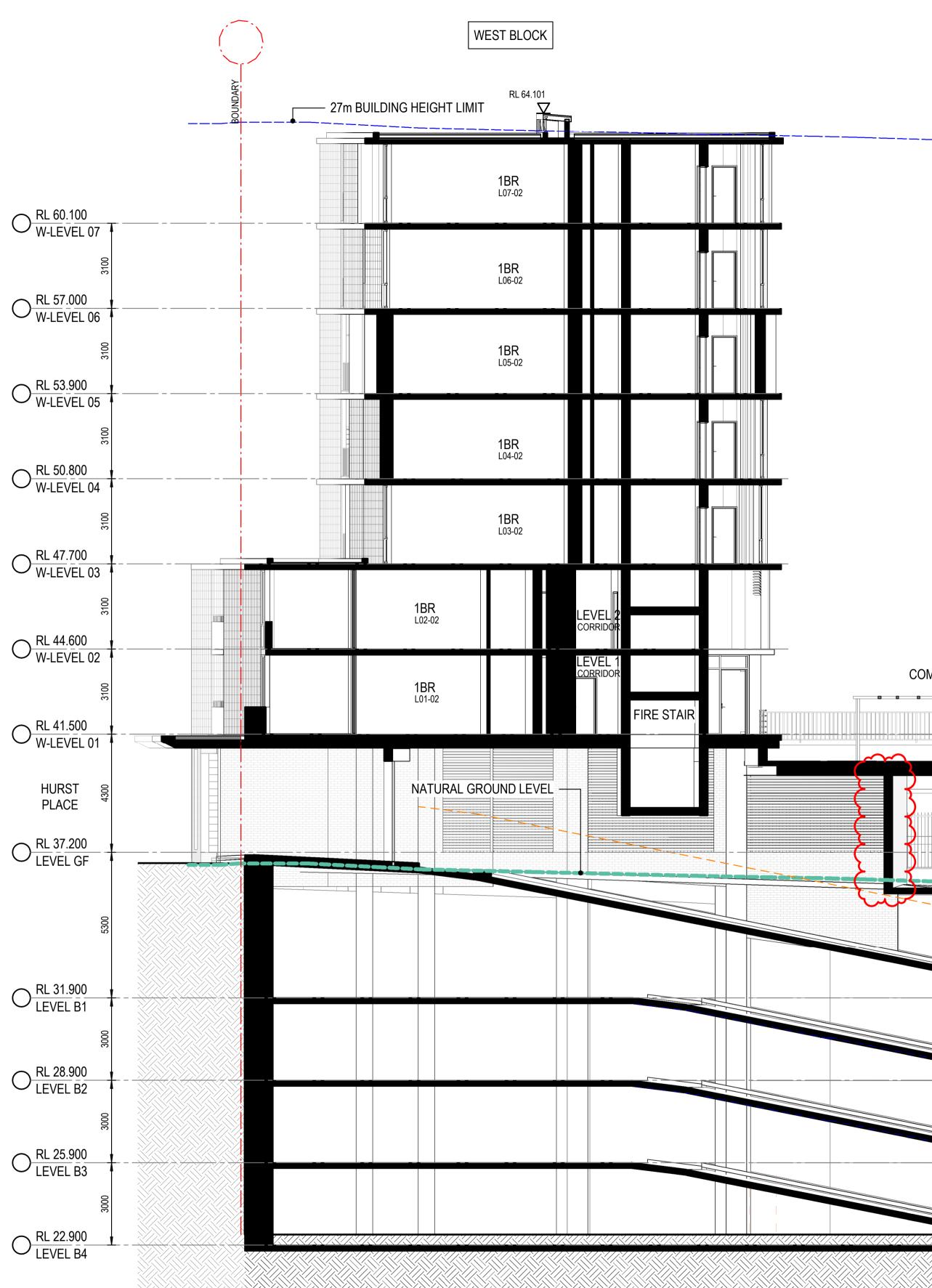
MR & MRS COSTAS

drawing SECTION - 01

DATE	scale @ a3	drawn
06/02/16	1:200	JL/PL
PROJECT No. DISCP.	DRAWING No.	issue
2017151 A	DA-300	3

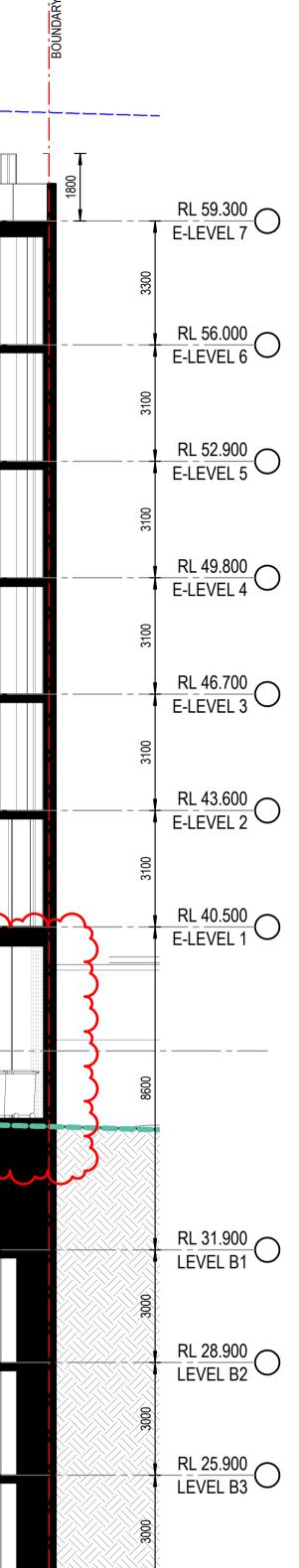
PROJECT NARWEE MIXED USE DEVELOPMENT





					 ·
		COMML	JNAL OPEN SPA		
		2BR L06-07		2BR L06-08	
		2BR L05-07		2BR L05-08	
		2BR L04-07		2BR L04-08	
		2BR L03-07		2BR L03-08	
COMMUNAL OPEN SPACE		2BR L02-10		2BR L02-11	
		2BR L01-10		1BD+S L01-11	
COMMERCIAL/ RESIDENTIAL LOADING/ UNLOADING	COMM WASTE BIN RM-		RESI.	BIN HOLDING RC	
2.2M HEADROOM CLEARANCE	BASEMENT 1			·····	
	BASEMENT 2				
	BASEMENT 3				
	BASEMENT 4				

EAST BLOCK



RL 22.900 LEVEL B4 THIS DRAWING ISSUE HAS BEEN REVIEWED FOR

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CLIENT		

MR & MRS COSTAS

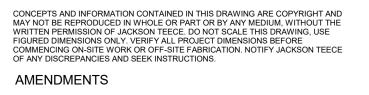
drawing SECTION - 02

date	SCALE @ A3	DRAWN
06/02/16	1:200	JL/PL
PROJECT No. DISCP.	drawing no.	ISSUE
2017151 A	DA-301	3

JACKSON TEECE

PROJECT NARWEE MIXED USE DEVELOPMENT

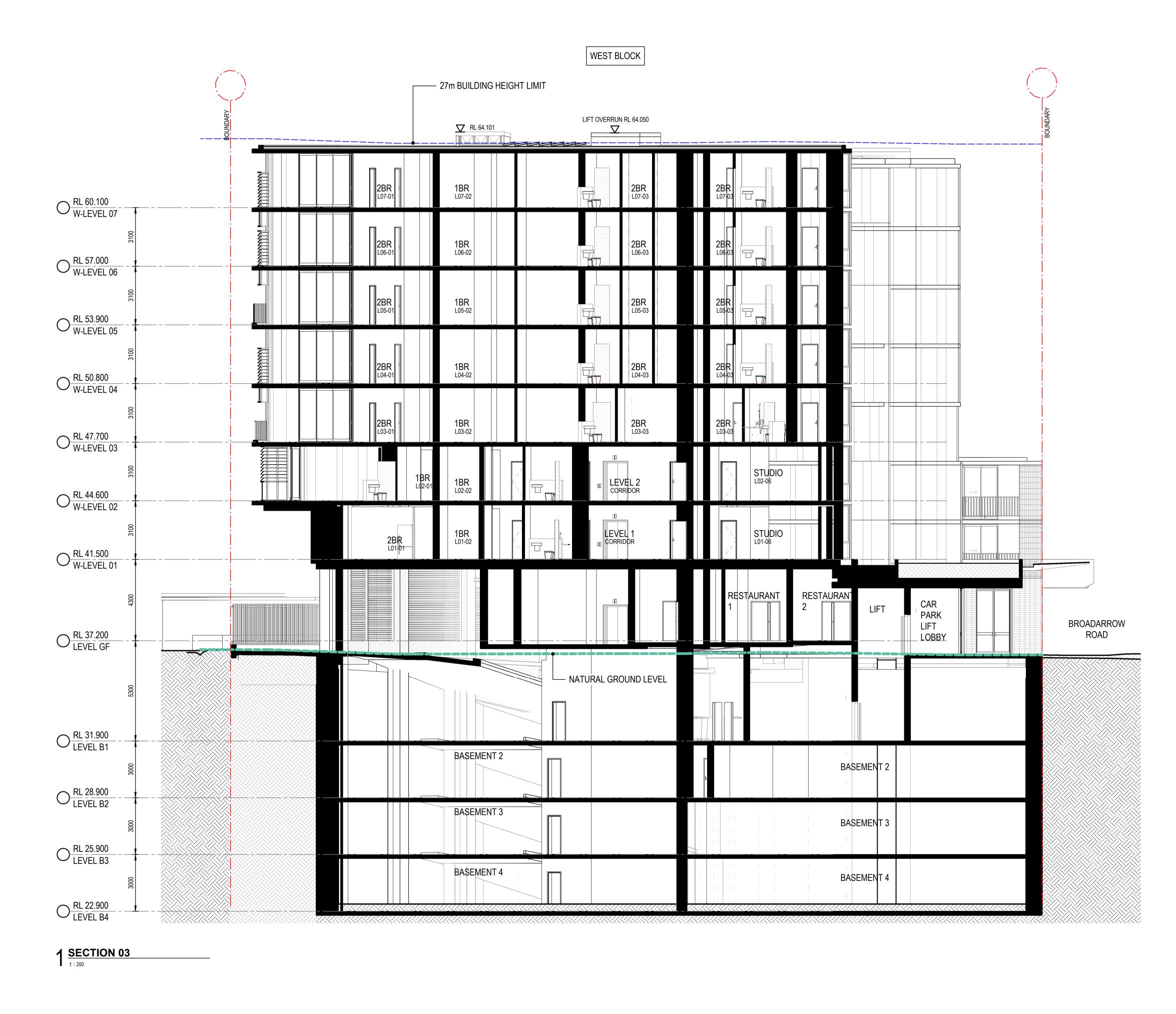
Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece ABN 15 083 837 290 Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)



 DA ISSUE
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 JL
 22/11/19

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 JL
 22/11/19

 3
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 CA
 14/09/20

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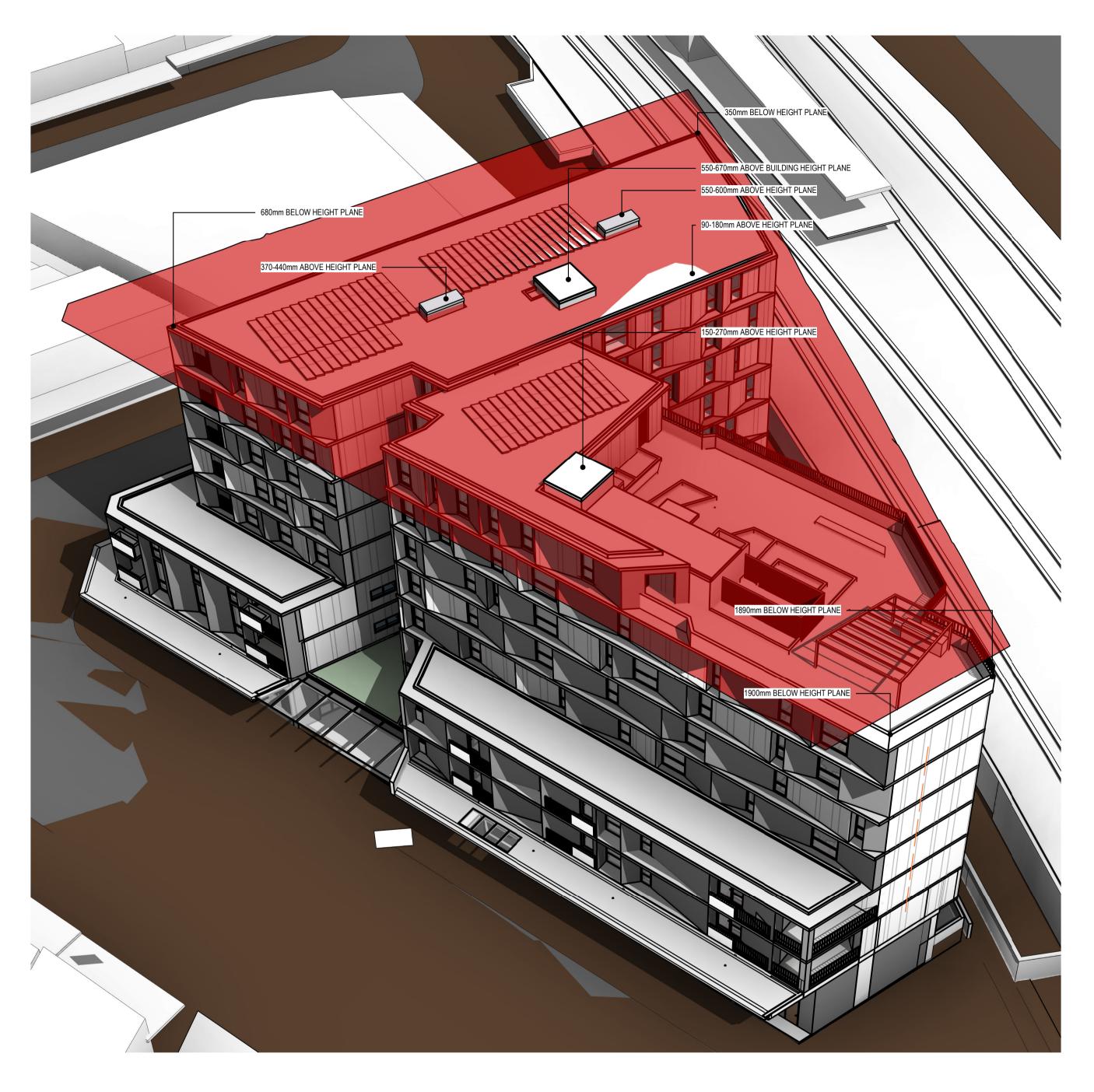
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drawing SECTIONS - 03

date	SCALE @ A3	DRAWN
06/02/16	1:200	JL/PL
PROJECT No. DISCP.	DRAWING No.	issue
2017151 A	DA-302	3

PROJECT NARWEE MIXED USE DEVELOPMENT





1 HEIGHT PLANE DIAGRAM



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DRAWING BUILDING HEIGHT PLANE

date 09/05/18	SCALE @ A3	drawn JL/PL
PROJECT No.	drawing no.	ISSUE
2017151	DA-400	3

PROJECT NARWEE MIXED USE DEVELOPMENT





PHOTOMONTAGE VIEW FROM BROADARROW ROAD

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drawing PHOTOMONTAGES

DATE 06/02/16	SCALE @ A3	drawn JL/PL
PROJECT №.	drawing no.	issue
2017151	DA-401	3

PROJECT NARWEE MIXED USE DEVELOPMENT







PERSPECTIVE VIEW FROM RAILWAY LINE



ELEVATIONAL PERSPECTIVE



PERSPECTIVE VIEW FROM BROADARROW ROAD

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drawing PERSPECTIVES 01

DATE 06/02/16	SCALE @ A3	DRAWN
PROJECT No.	drawing no.	issue
2017151	DA-402	3

PROJECT NARWEE MIXED USE DEVELOPMENT





PERSPECTIVE VIEW FROM BROADARROW ROAD



PERSPECTIVE VIEW FROM BROADARROW ROAD



PERSPECTIVE VIEW FROM BROADARROW ROAD



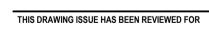
PERSPECTIVE VIEW FROM CORNER OF HURST PLACE & BROADARROW ROAD

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ISSUE

DESCRIPTION

REVISED DA ISSUE REVISED DA ISSUE 22/11/19 14/09/20 JL 2 CA



DA ISSUE

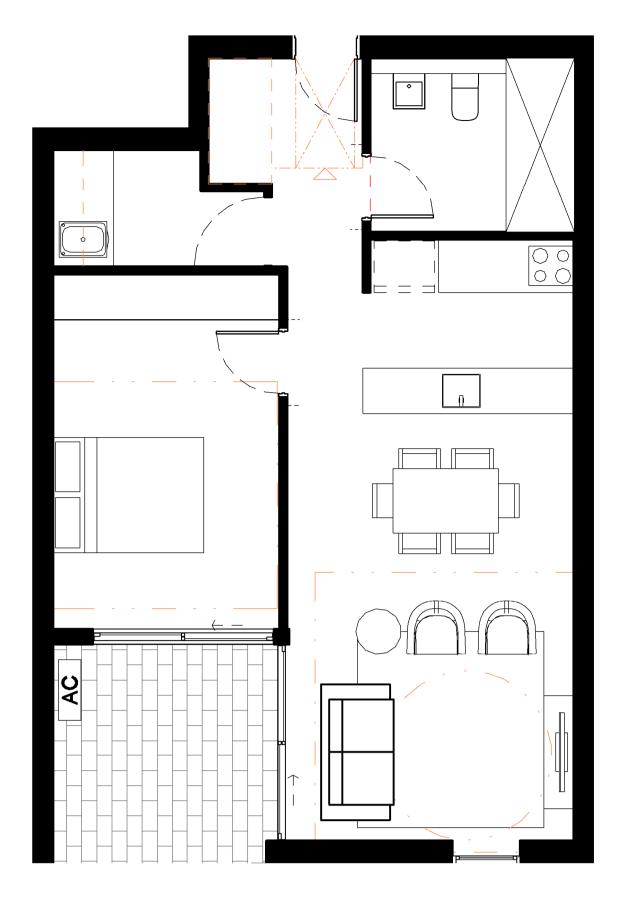
APPROVED BY: CHECKED BY: CA JL CLIENT MR & MRS COSTAS

drawing PERSPECTIVES 02

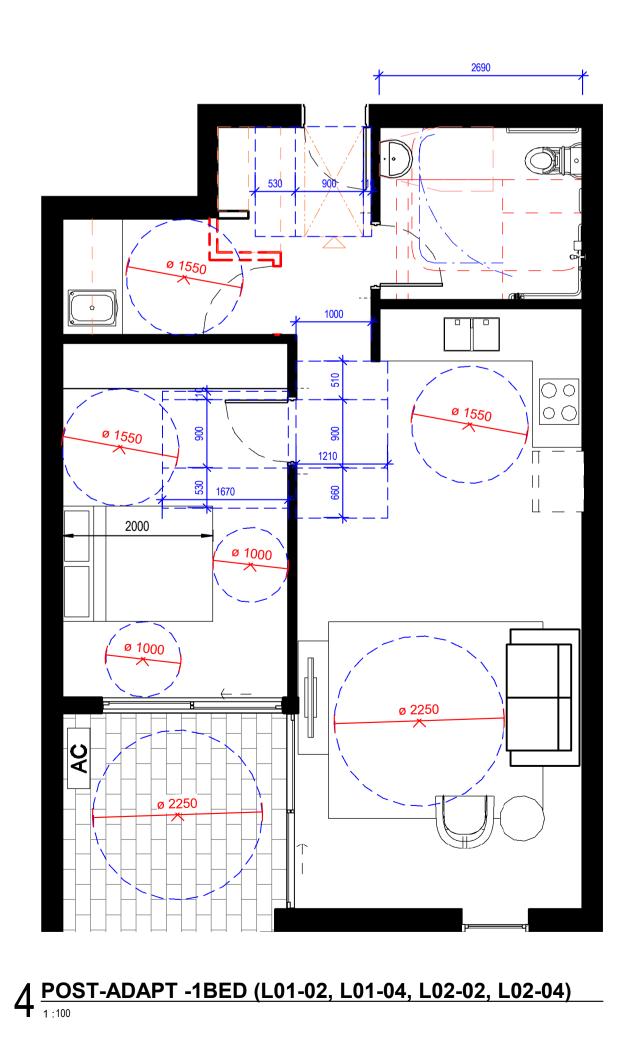
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2017151	DA-403	2

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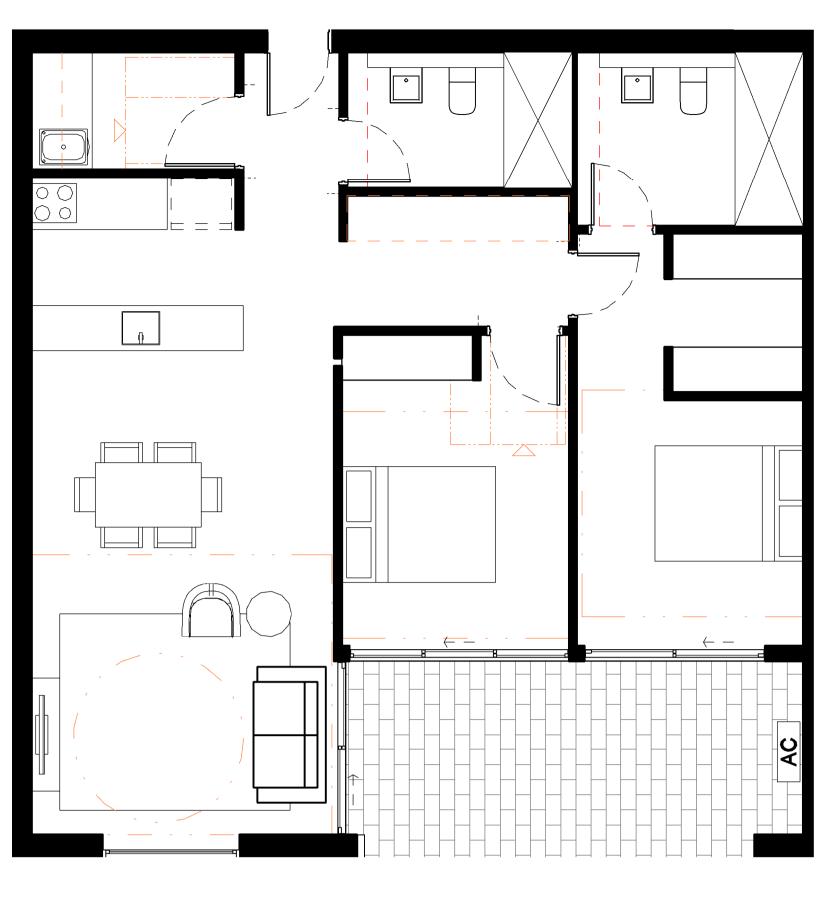




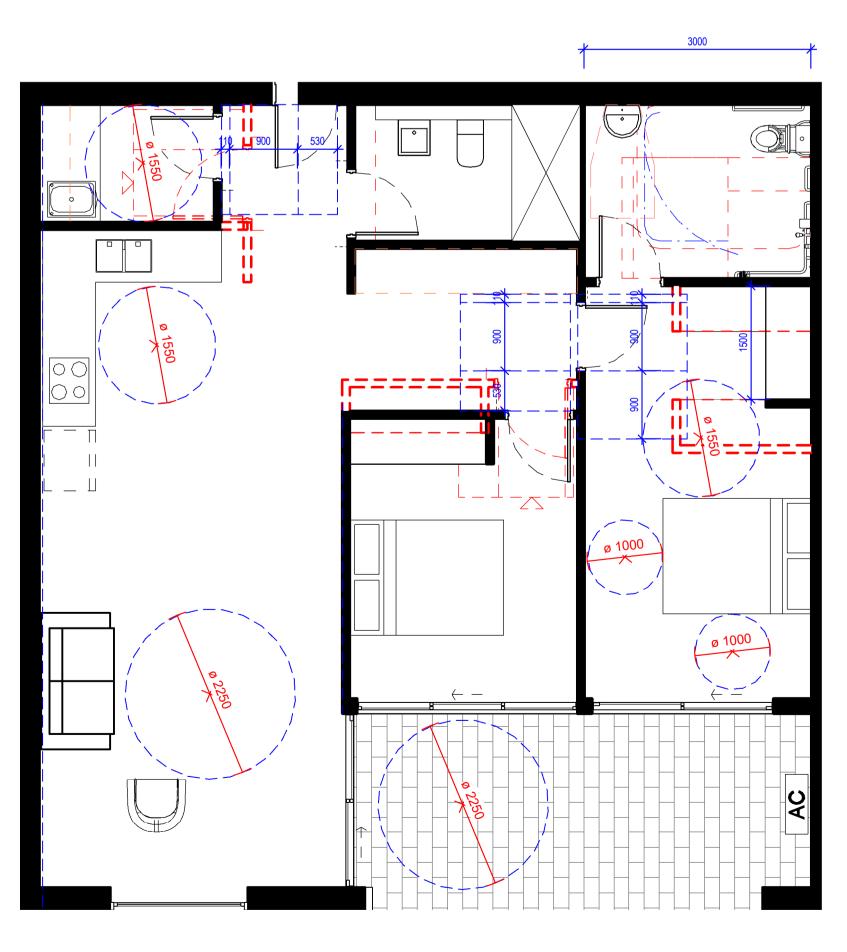
1 PRE-ADAPT -1BED (L01-02, L01-04, L02-02, L02-04)



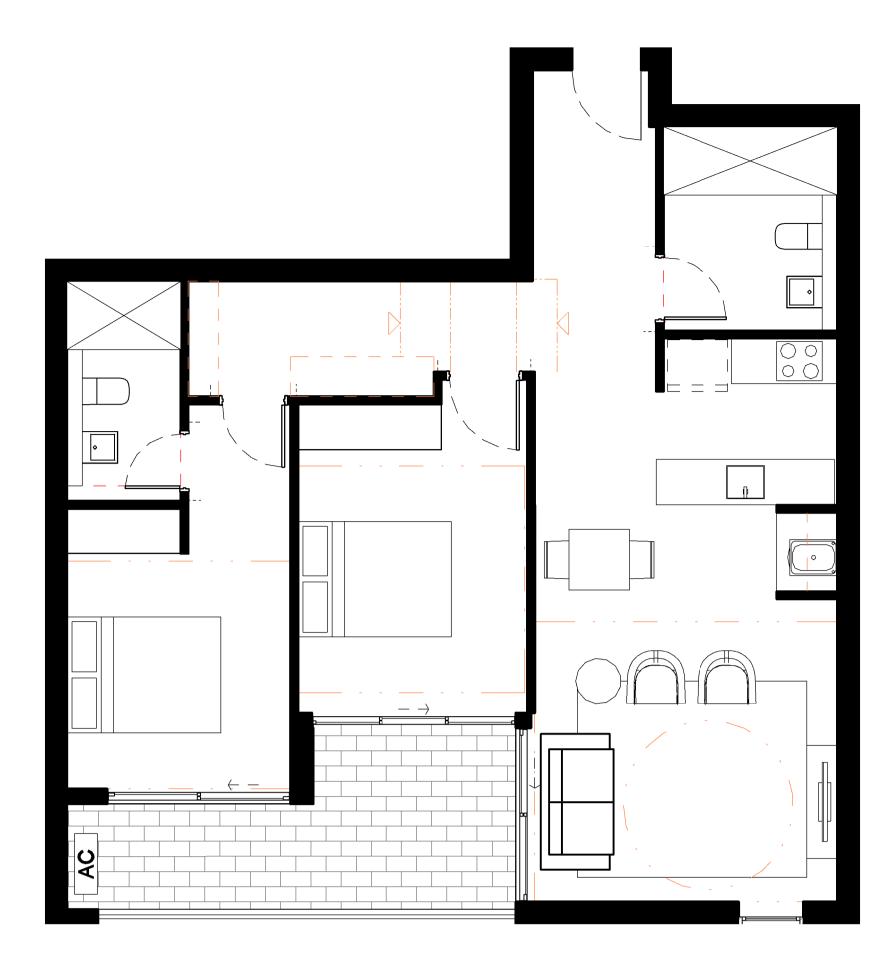




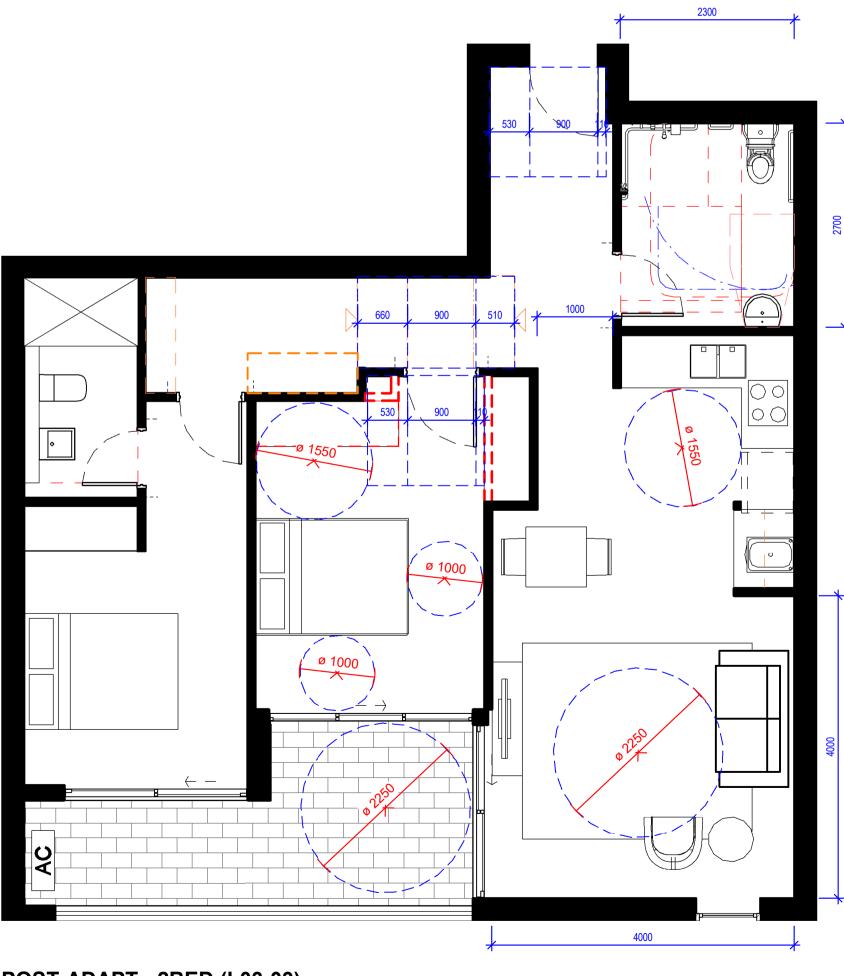
2 PRE-ADAPT - 2BED (L01-03, L02-03)



5 POST-ADAPT - 2BED (L01-03, L02-03)



3 <u>PRE-ADAPT - 2BED (L03-03)</u> 1:100



6 POST-ADAPT - 2BED (L03-03)

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ISSUE	DESCRIPTION	APPROVED	DATE
1	DA ISSUE	JL	05/11/18
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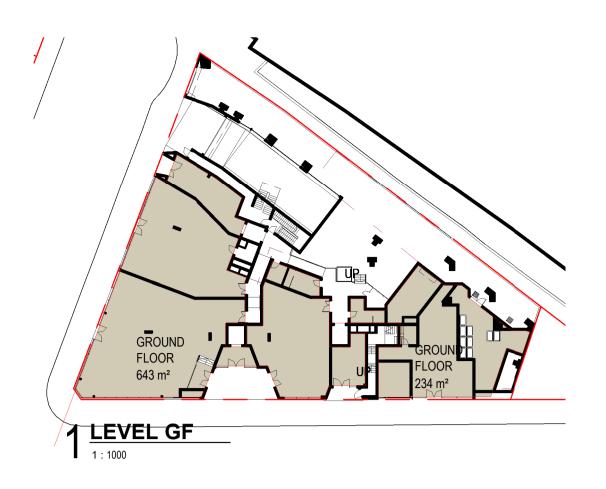
CLIENT MR & MRS COSTAS

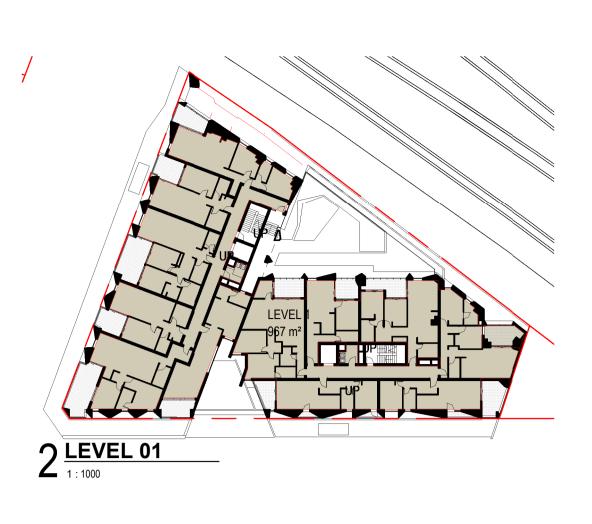
DRAWING ADAPTABLE APARTMENT LAYOUTS

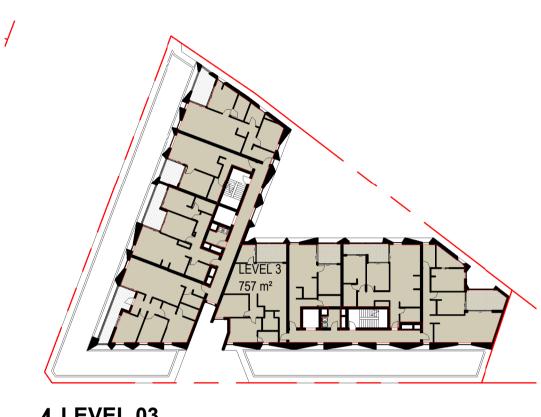
DATE	scale @ a3	drawn
09/20/18	1 :100	JL/PL
ргојест №. Discp.	drawing no.	ISSUE
2017151 А	DA-501	3

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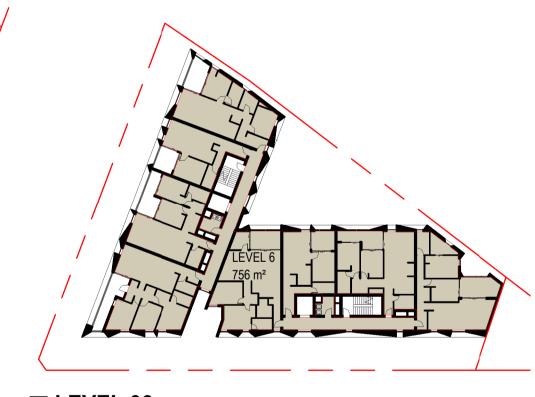




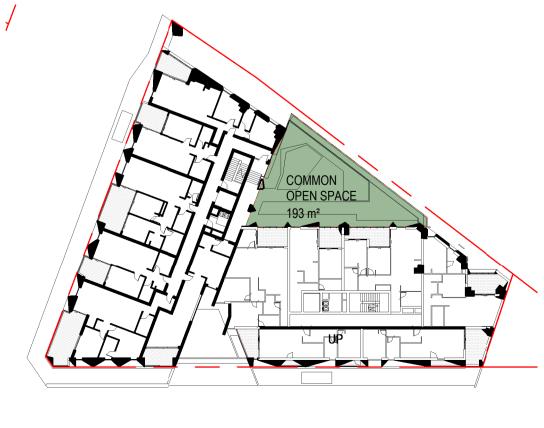




4 LEVEL 03

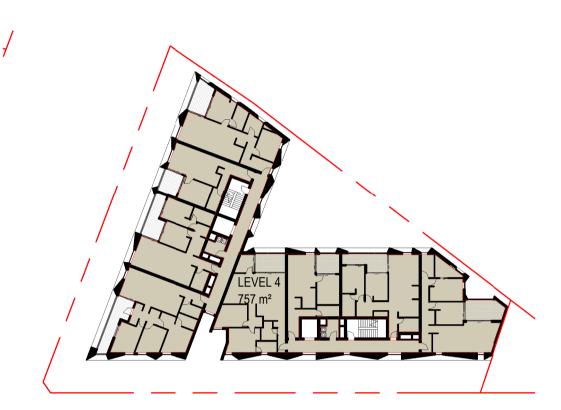


7 <u>LEVEL 06</u>

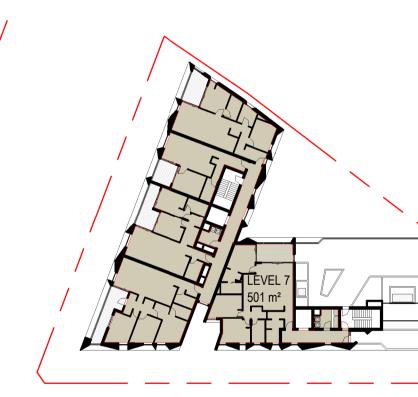


9 COMMON OPEN SPACE AREA - LEVEL 01

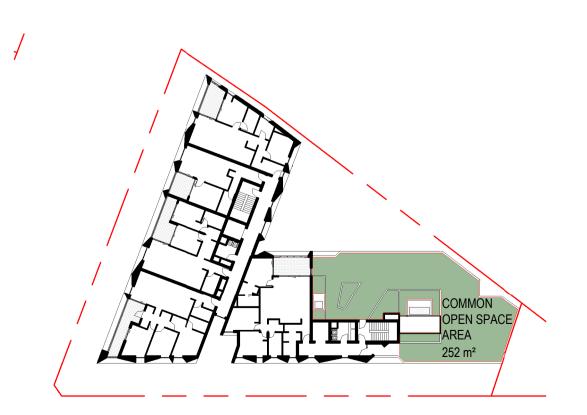
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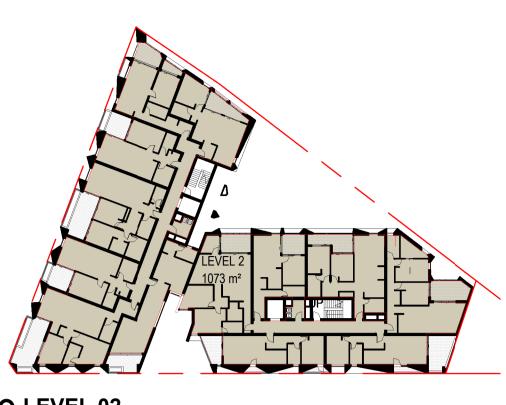
5 <u>LEVEL 04</u> 1 : 1000



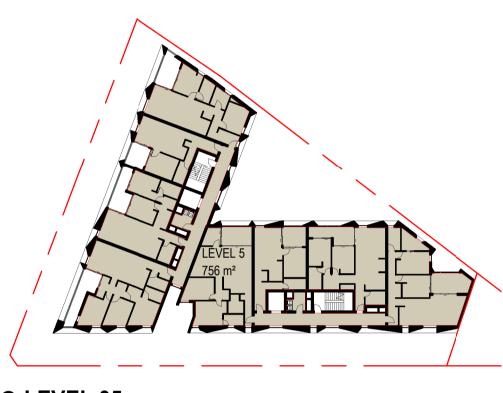
8 <u>LEVEL 07</u>



10 COMMON OPEN SPACE AREA - LEVEL 07



3 <u>LEVEL 02</u>



6 <u>LEVEL 05</u> 1 : 1000

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APPROVED DATE

COMMON OPEN SPACE AREA

FLOOR SPACE RATIO

SITE AREA	1696m ²
GFA	6444m ²
FSR	3.80:1

AREA SCHEDULE (GFA)

	<u> </u>	
LEVEL	GFA	
GROUND FLOOR	877 m²	
LEVEL 1	967 m²	
LEVEL 2	1073 m²	
LEVEL 3	757 m²	
LEVEL 4	757 m²	
LEVEL 5	756 m²	
LEVEL 6	756 m²	
LEVEL 7	501 m²	
TOTALS	6444 m²	

APARTMENT MIX

UNIT TYPE	NUMBER	%	
1BD+S	1	2%	
1BR	21	34%	
2BR	26	42%	
2BR+S	6	10%	
3BR+S	6	10%	
STUDIO	2	3%	
TOTAL : 62	62		

CAR PARKING CALCULATION

LEVEL	NUMBER
LEVEL B4	26
LEVEL B3	26
LEVEL B2	35
LEVEL B1	27
LEVEL GF	1
TOTAL	115

APARTMENT CALCULATION

NAME	AMOUNT
W-LEVEL 01	
1BD+S	1
1BR	5
2BR 2BR+S	4
STUDIO	1
	12
W-LEVEL 02	
1BR	7
2BR	4
2BR+S STUDIO	1
010010	13
W-LEVEL 03	
1BR	2
2BR	4
2BR+S	1
3BR+S	1 8
W-LEVEL 04	0
1BR	2
2BR	4
2BR+S	1
3BR+S	1 8
W-LEVEL 05	0
1BR	2
2BR	4
2BR+S	1
3BR+S	1
W-LEVEL 06	8
1BR	2
2BR	4
2BR+S	1
3BR+S	1
W-LEVEL 07	8
1BR	1
2BR	2
3BR+S	2
	5
TOTAL UNITS: 62	62

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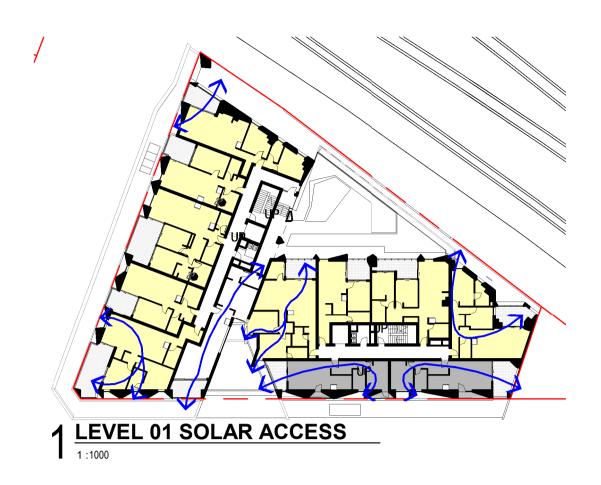
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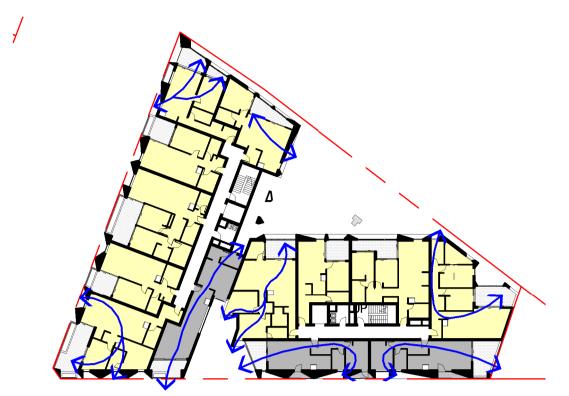
DEVELOPMENT SUMMARY

DATE	scale @ a3	drawn
06/03/16	1:1000	JL/PL
PROJECT No.	drawing no.	issue
2017151	DA-600	3

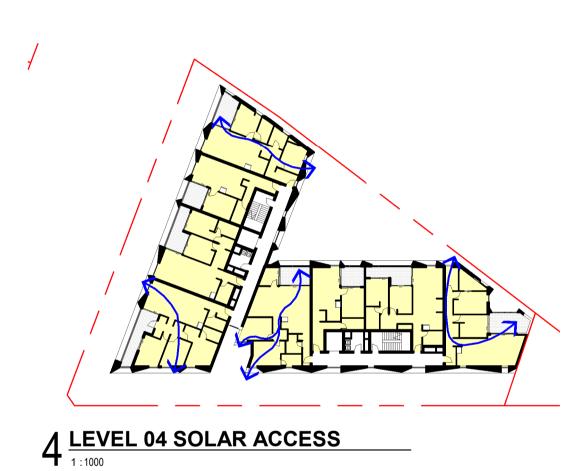
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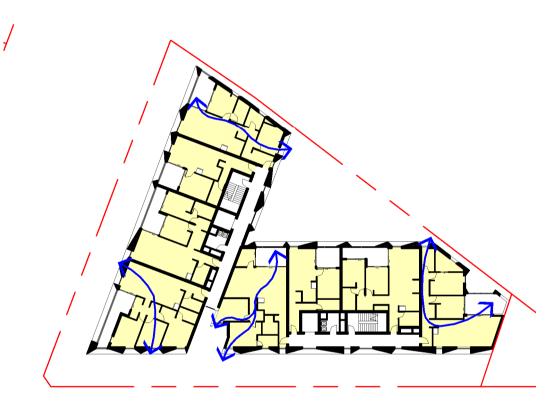




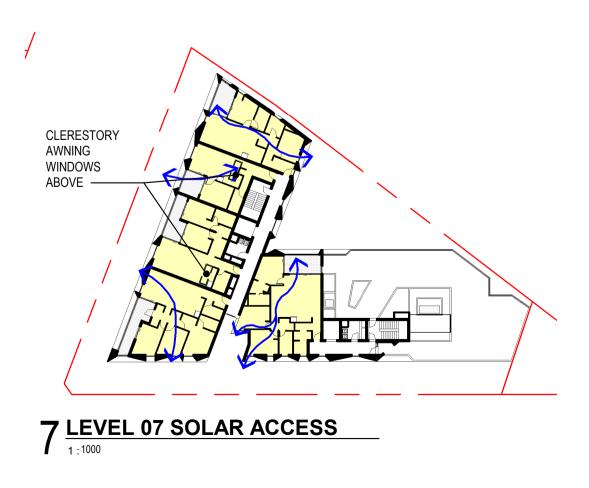


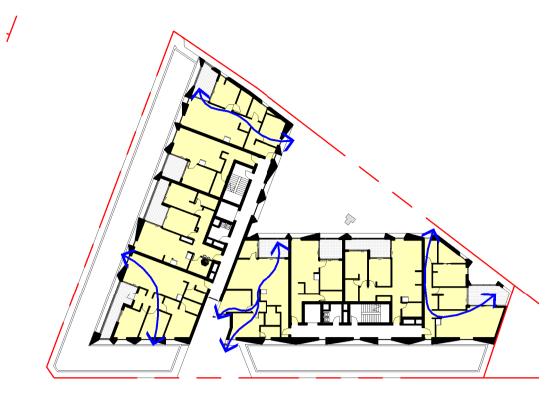
2 LEVEL 02 SOLAR ACCESS



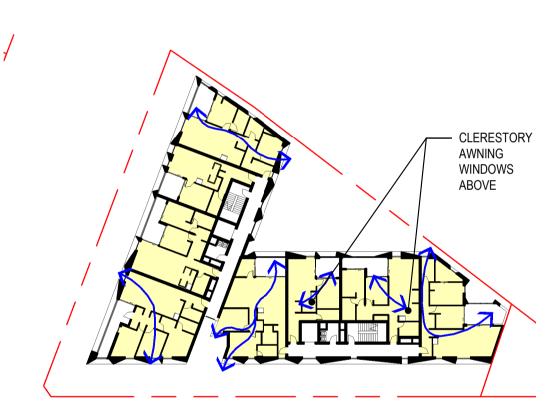


5 LEVEL 05 SOLAR ACCESS





3 LEVEL 03 SOLAR ACCESS



6 LEVEL 06 SOLAR ACCESS

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APPROVED DATE

DESCRIPTION

SEPP 65 - SUN CAL	CULATION SUM	IMARY
HOURS OF SOLAR ACCESS	COMPLIANT APARTMENTS	%
NO SUN MID WINTER	6	10%
2HRS MID WINTER	56	90%
TOTAL	62	

SEPP 65 - CROSS VENTILATION CALCULATION COMPLIANT APARTMENTS CROSS VENT

N	24	39%
Y	38	61%
TOTAL	62	

KEY : DIRECT SOLAR LEGEND

-

APARTMENTS RECEIVE DIRECT SUN BETWEEN 9AM & 3PM (MINIMUM OF 2 HOURS)

APARTMENTS DO NOT RECEIVE DIRECT SUN BETWEEN 9AM & 3PM

KEY : CROSS VENTILATION LEGEND

CROSS VENTILATED

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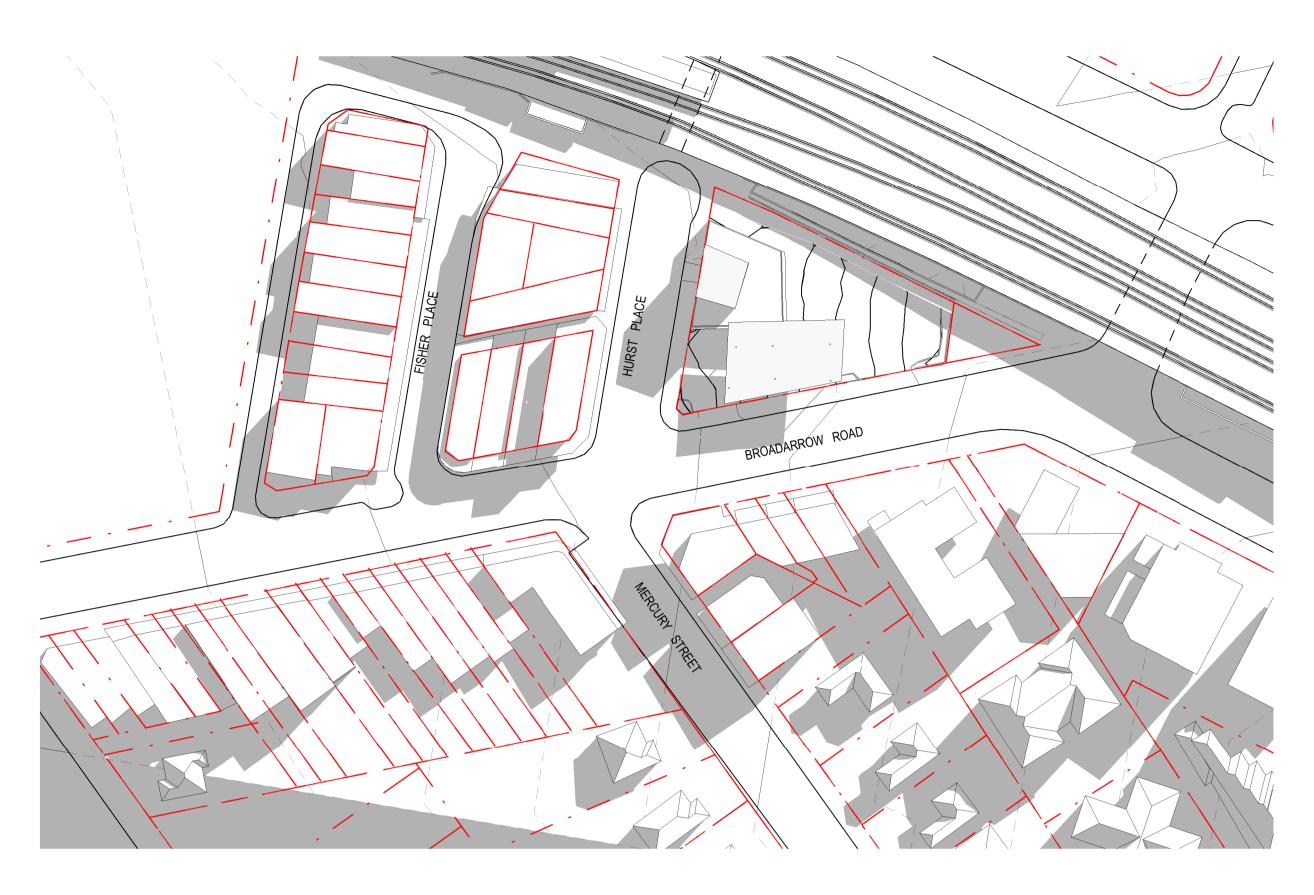
APPROVED BY: CHECKED BY: CA JL CLIENT MR & MRS COSTAS

DRAWING SOLAR & CROSS VENTILATION DIAGRAMS

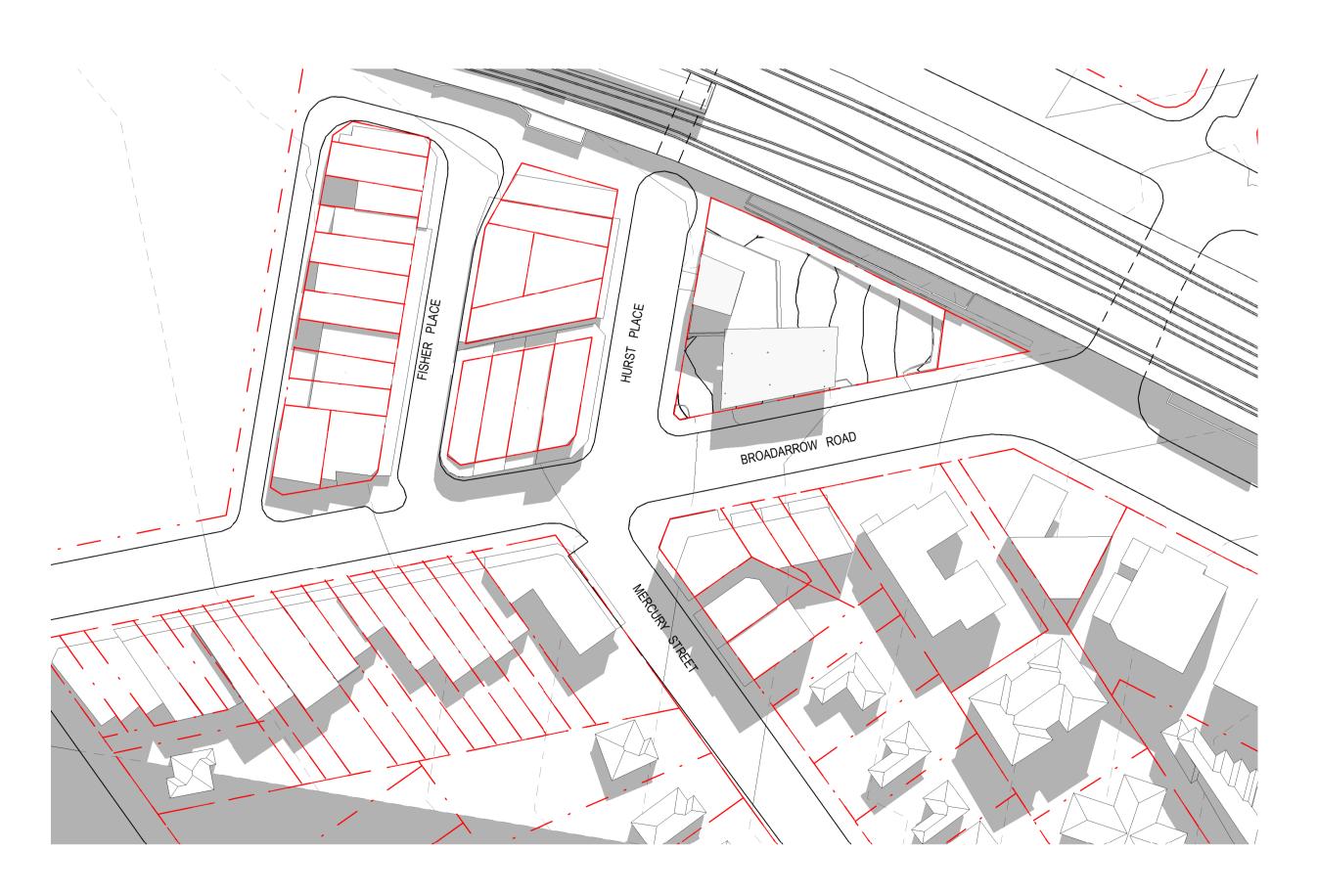
DATE 06/03/16	scale @ a3 1 : 1000	DRAWN
PROJECT No. DISCP.	drawing no.	issue
2017151 A	DA-700	2

PROJECT NARWEE MIXED USE DEVELOPMENT

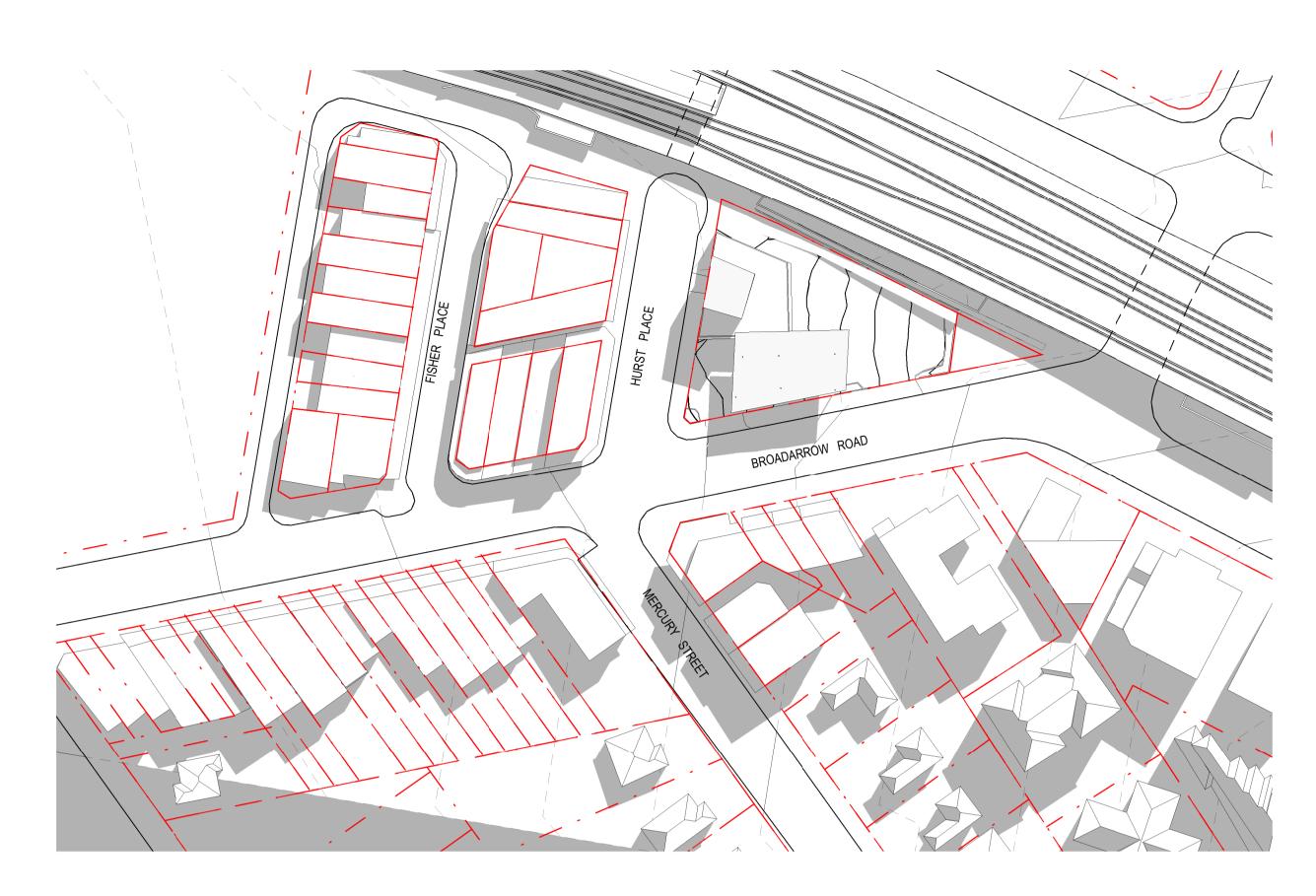




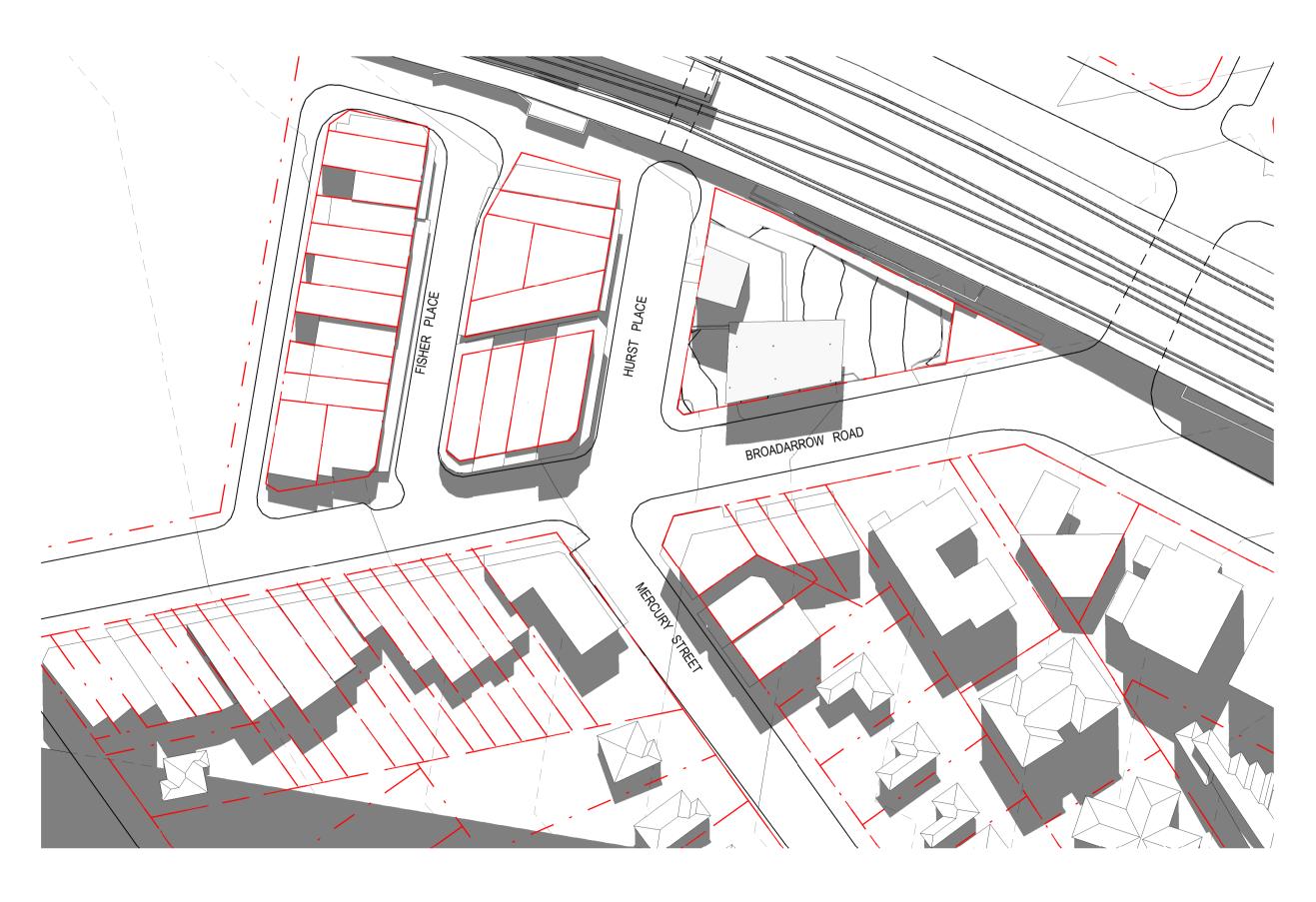
1 EXISTING - 21ST JUNE 0900h



3 EXISTING - 21ST JUNE 1100h



2 EXISTING - 21ST JUNE 1000h



4 EXISTING - 21ST JUNE 1200h

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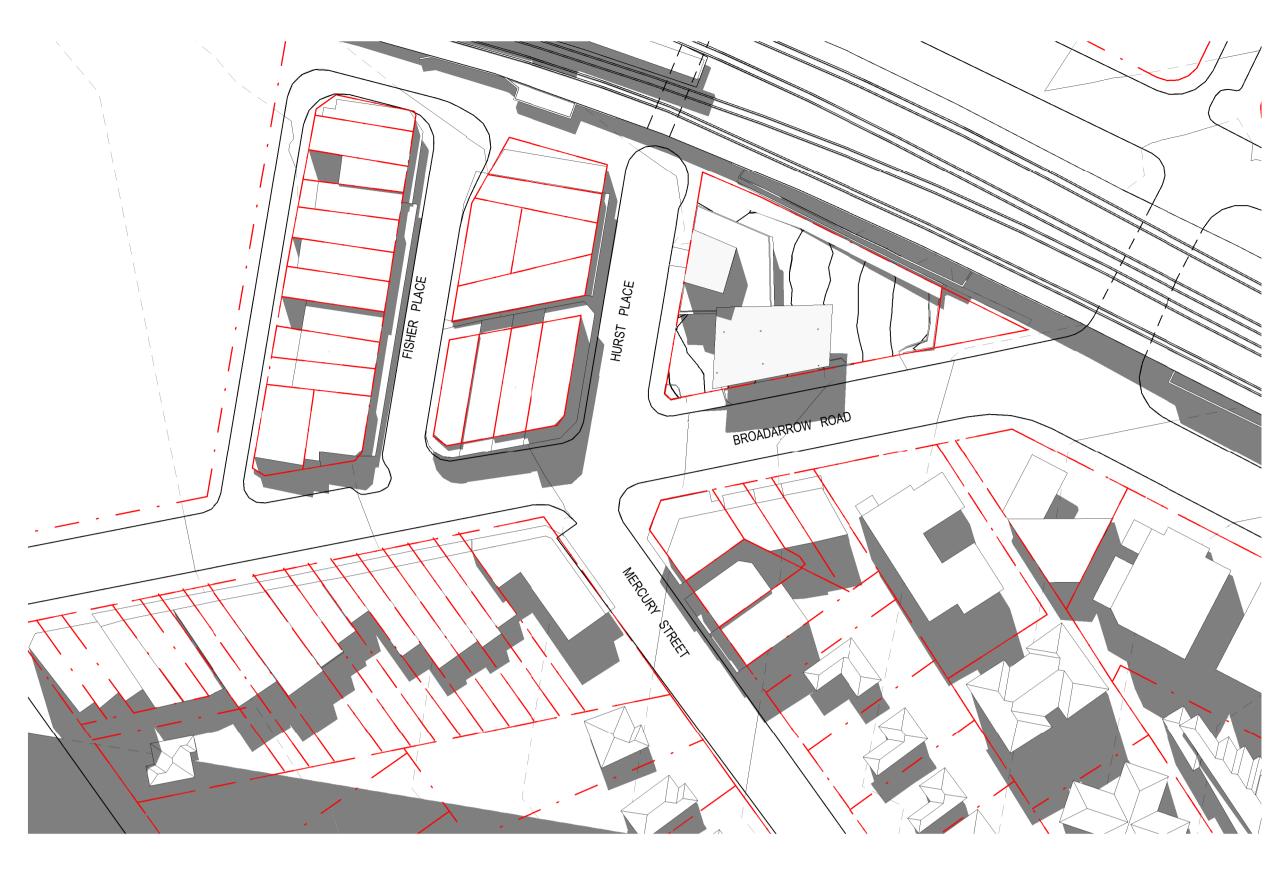
JSSUEDESCRIPTIONAPPROVEDDATE1DA ISSUEJL05/11/182REVISED DA ISSUEJL22/11/193REVISED DA ISSUECA14/09/20

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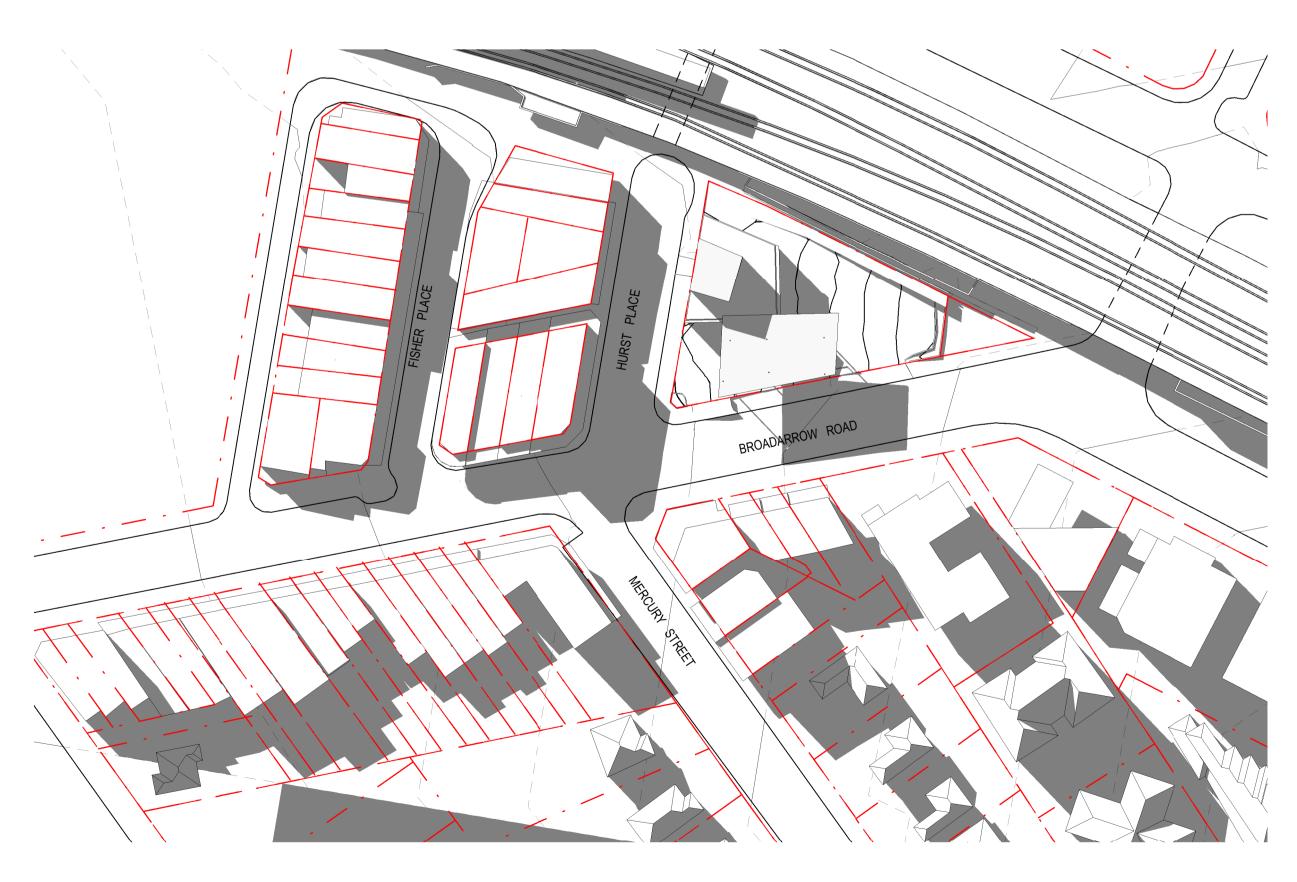
DA ISSUE

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CLIENT MR & MRS COS	STAS	\square
DRAWING SHADOW DIAG EXISTING	RAMS -	\bigcirc
date 09/06/18	SCALE @ A3 1:1600	drawn JL/PL
	ISCP. DRAWING No. A DA-800	issue 3
PROJECT NARWEE MIXE	D USE DEVELOPME	NT

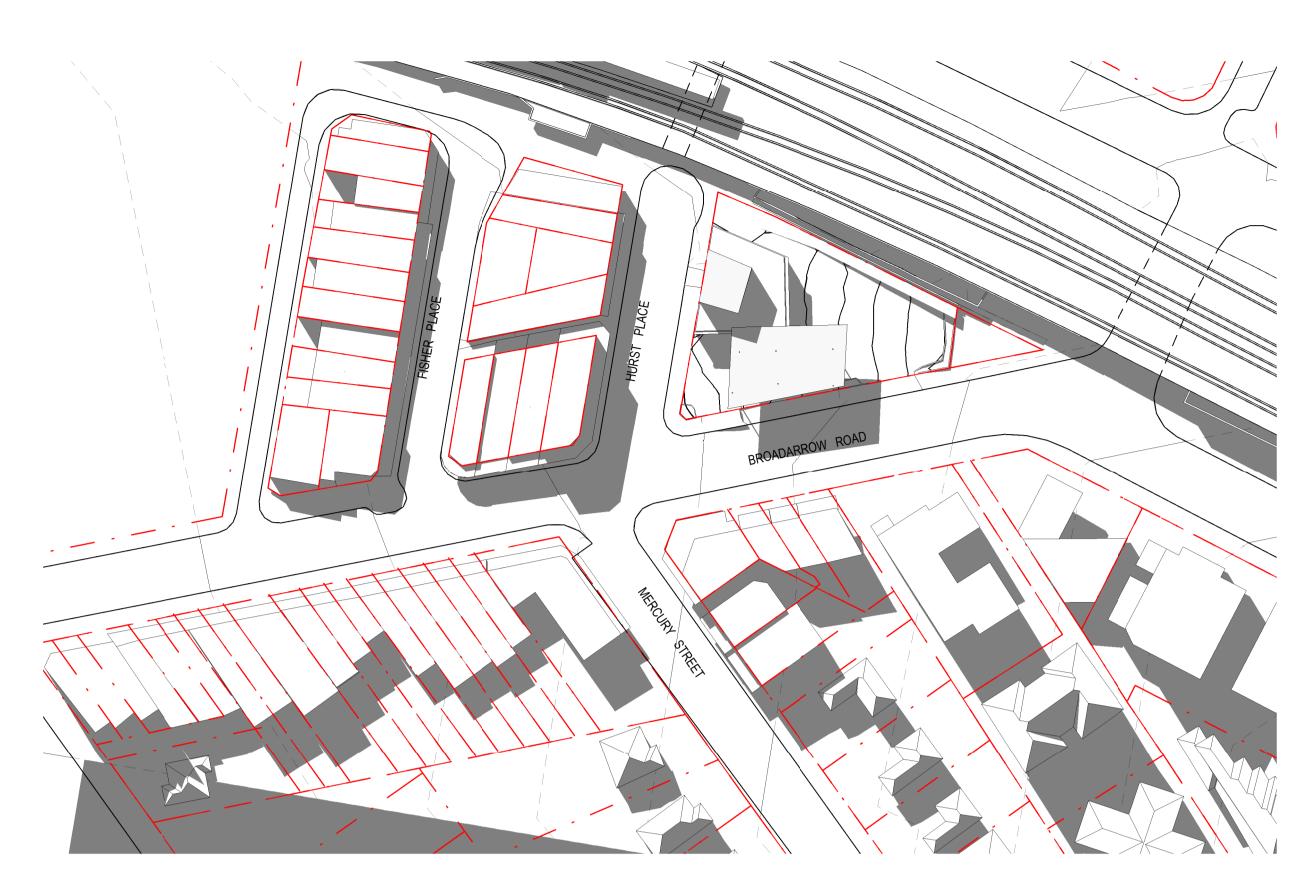




1 EXISTING - 21ST JUNE 1300h



3 <u>EXISTING - 21ST JUNE 1500h</u>



2 EXISTING - 21ST JUNE 1400h

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 1
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 05/11/18

 2
 REVISED DA ISSUE
 JL
 22/11/19

 3
 REVISED DA ISSUE
 CA
 14/09/20

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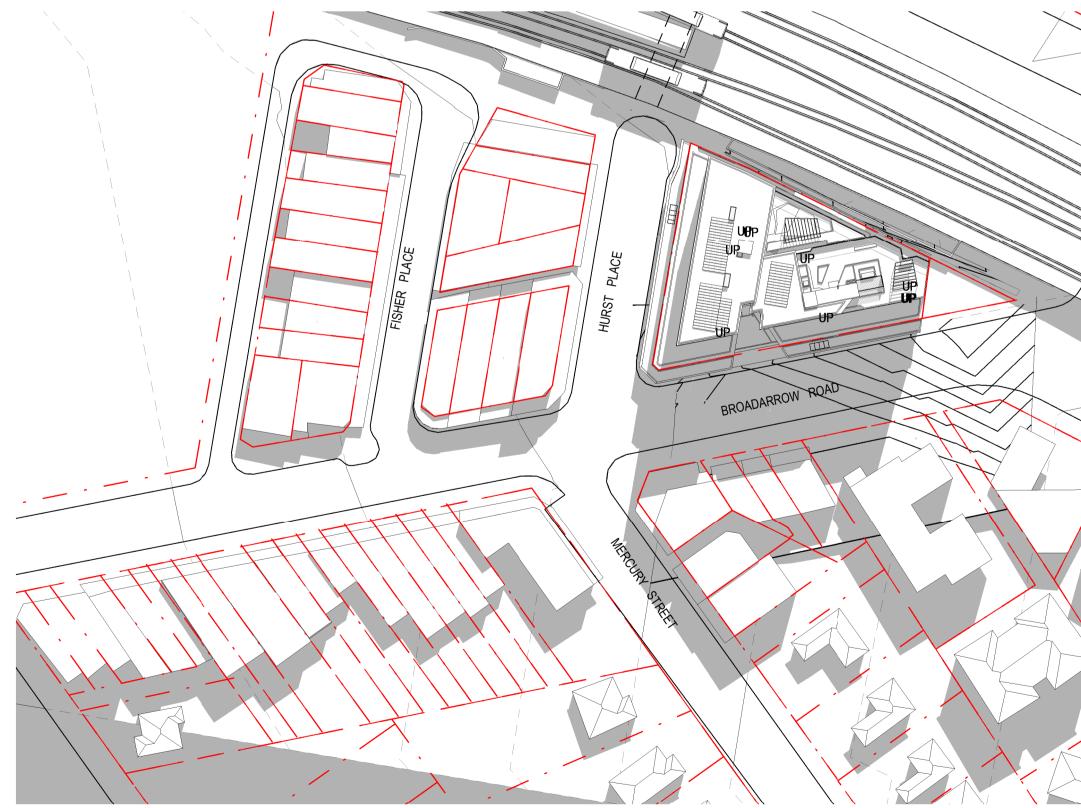
DA ISSUE

APPROVED BY:	CHECKED BY: JL	
CLIENT MR & MRS COS	STAS	A
DRAWING SHADOW DIAG EXISTING	RAMS -	Θ
DATE	SCALE @ A3	DRAWN
08/07/19	1:1600	
PROJECT No. D	ISCP. DRAWING No. A DA-801	ISSUE 3
PROJECT No. D 2017151 PROJECT	ISCP. DRAWING No.	ISSUE 3

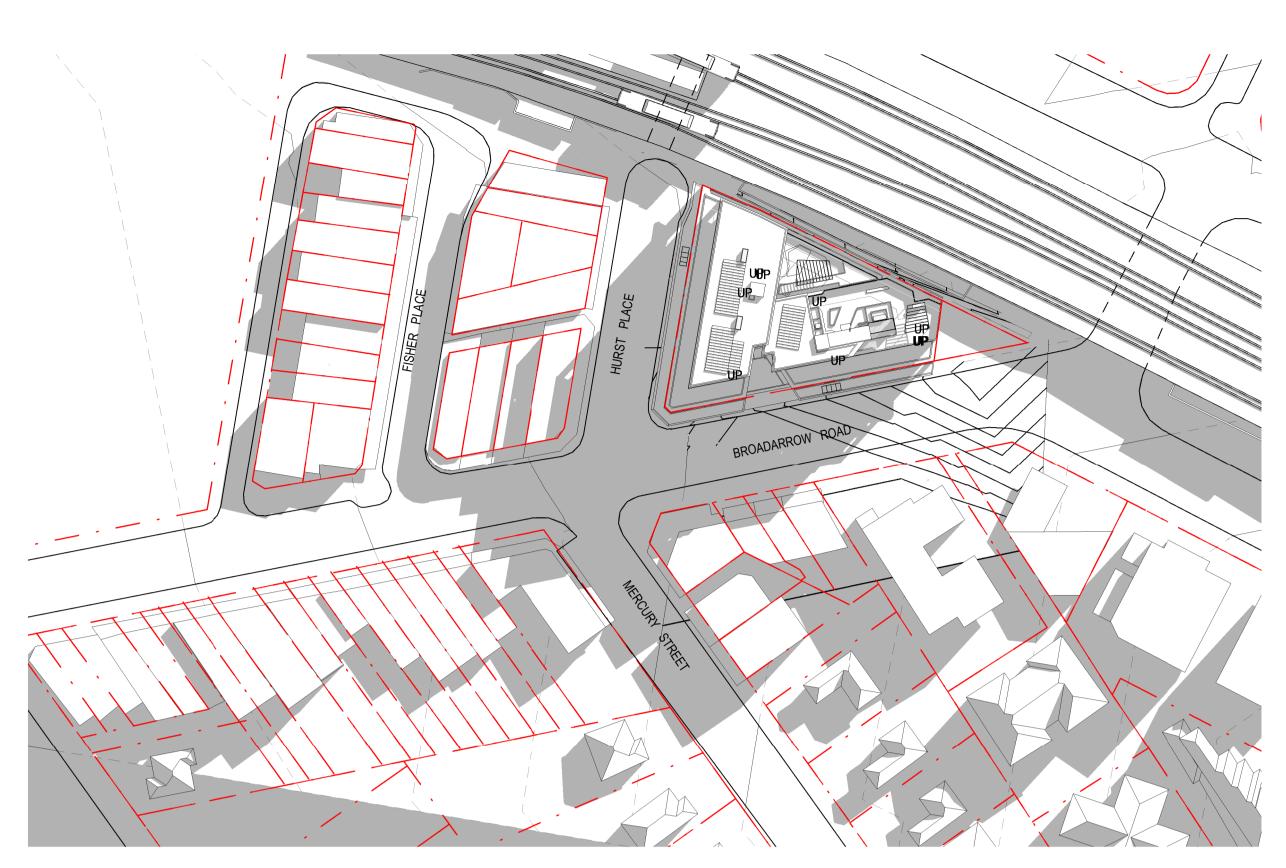


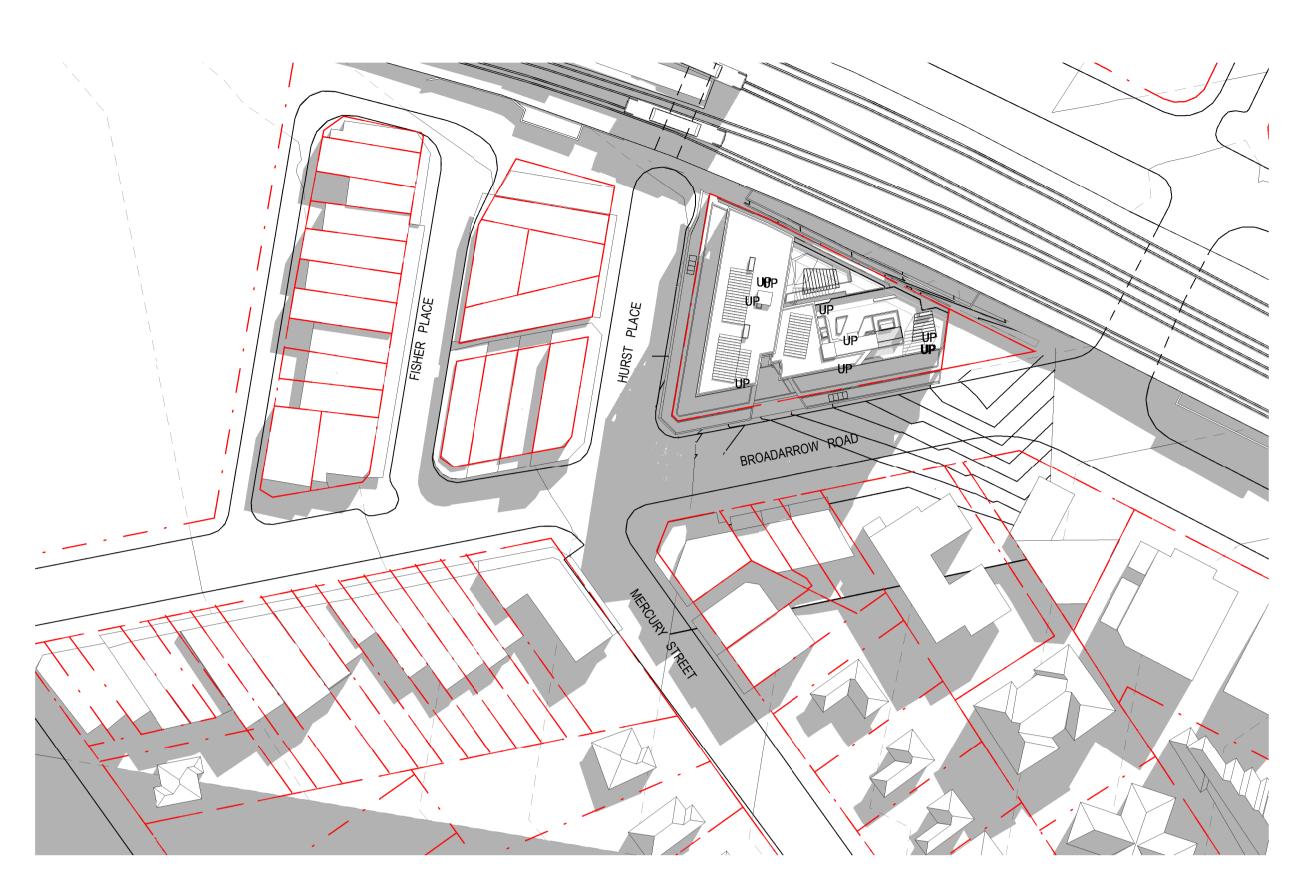




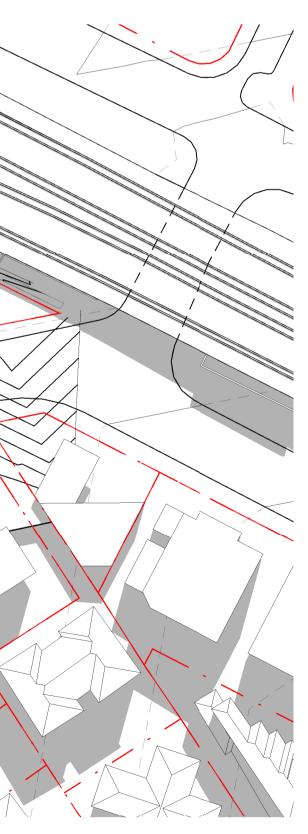


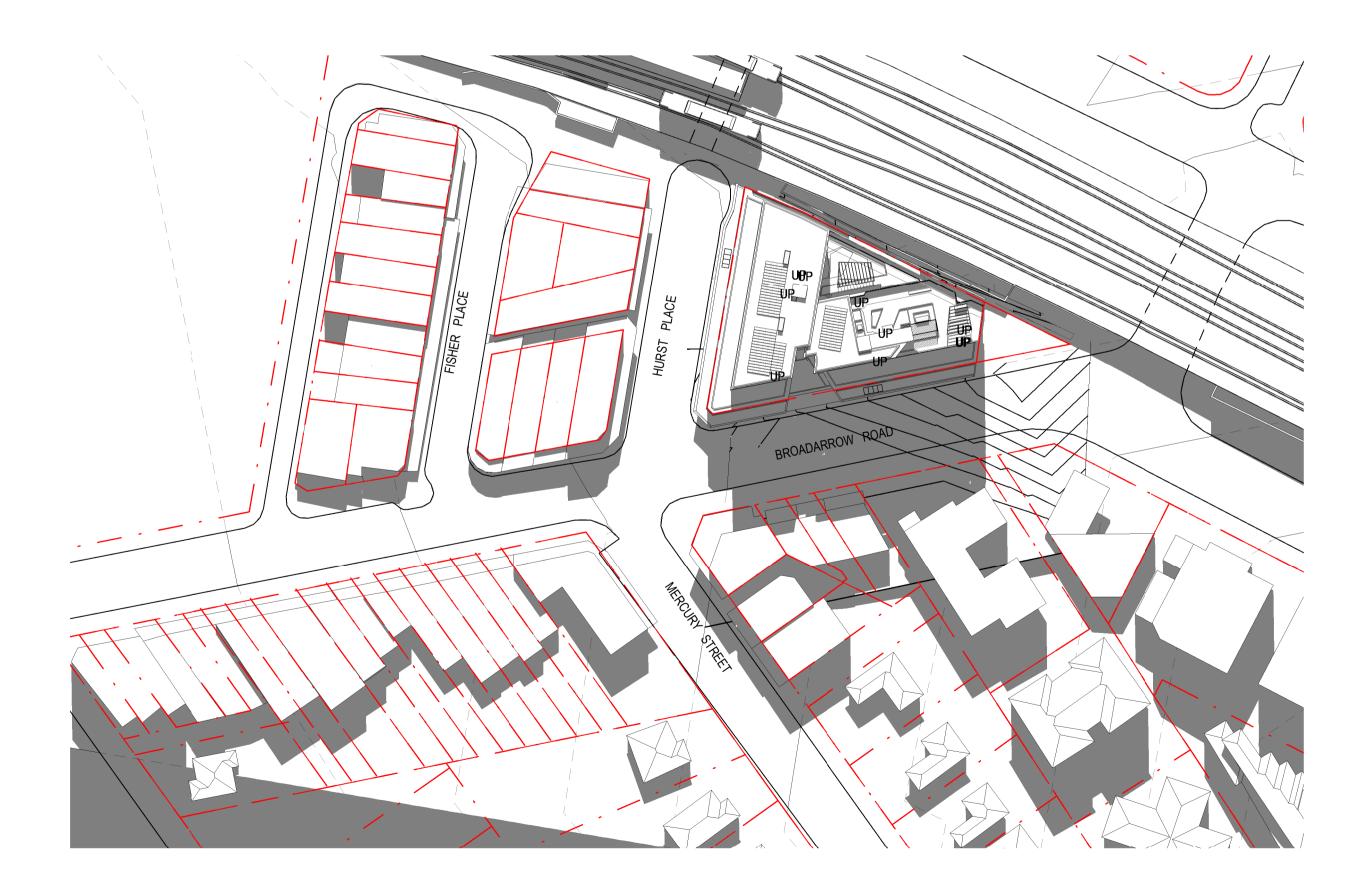
2 21ST JUNE 0900h





3 <u>21ST JUNE 1000h</u>





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ISSUE DESCRIPTION REVISED DA ISSUE REVISED DA ISSUE 22/11/19 14/09/20 JL CA

2

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DA ISSUE

APPROVED BY: CHECKED BY:

CA JL

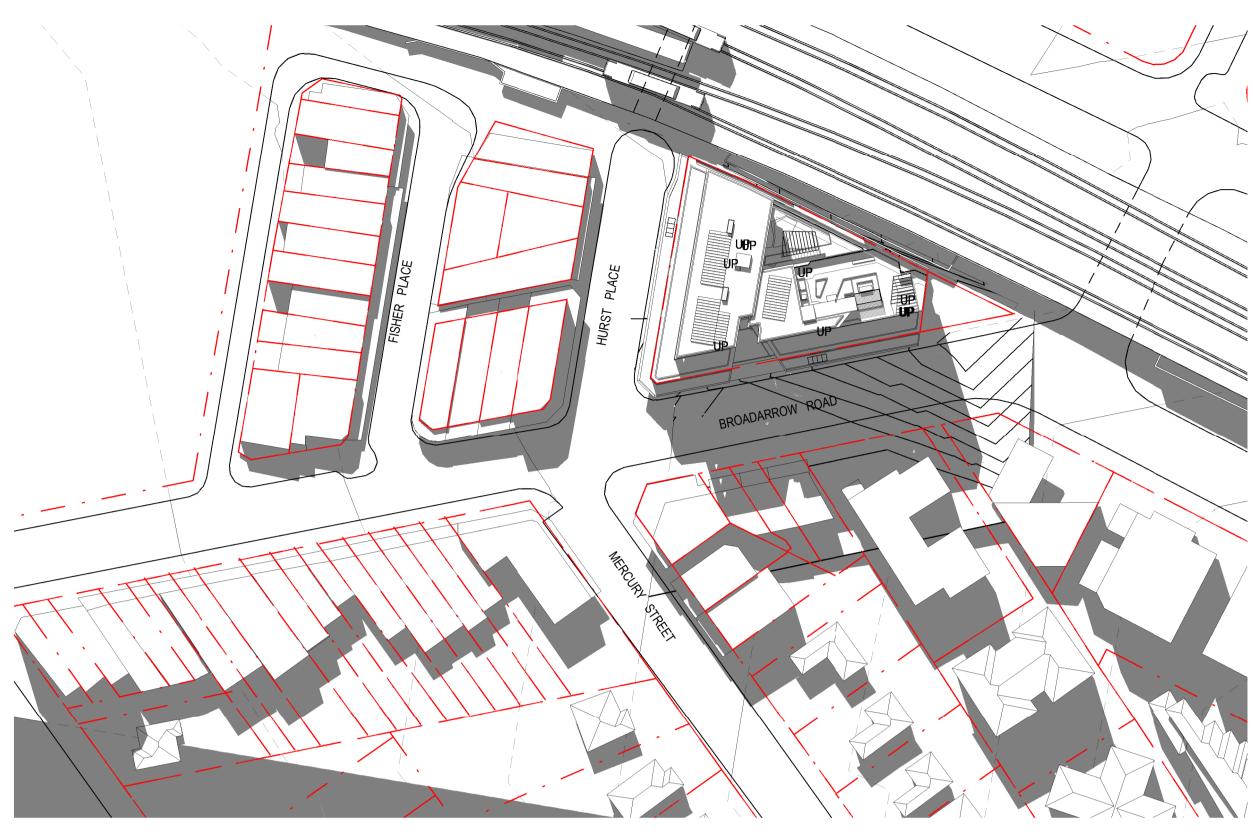
CLIENT MR & MRS COSTAS

DRAWING SHADOW DIAGRAMS -PROPOSED

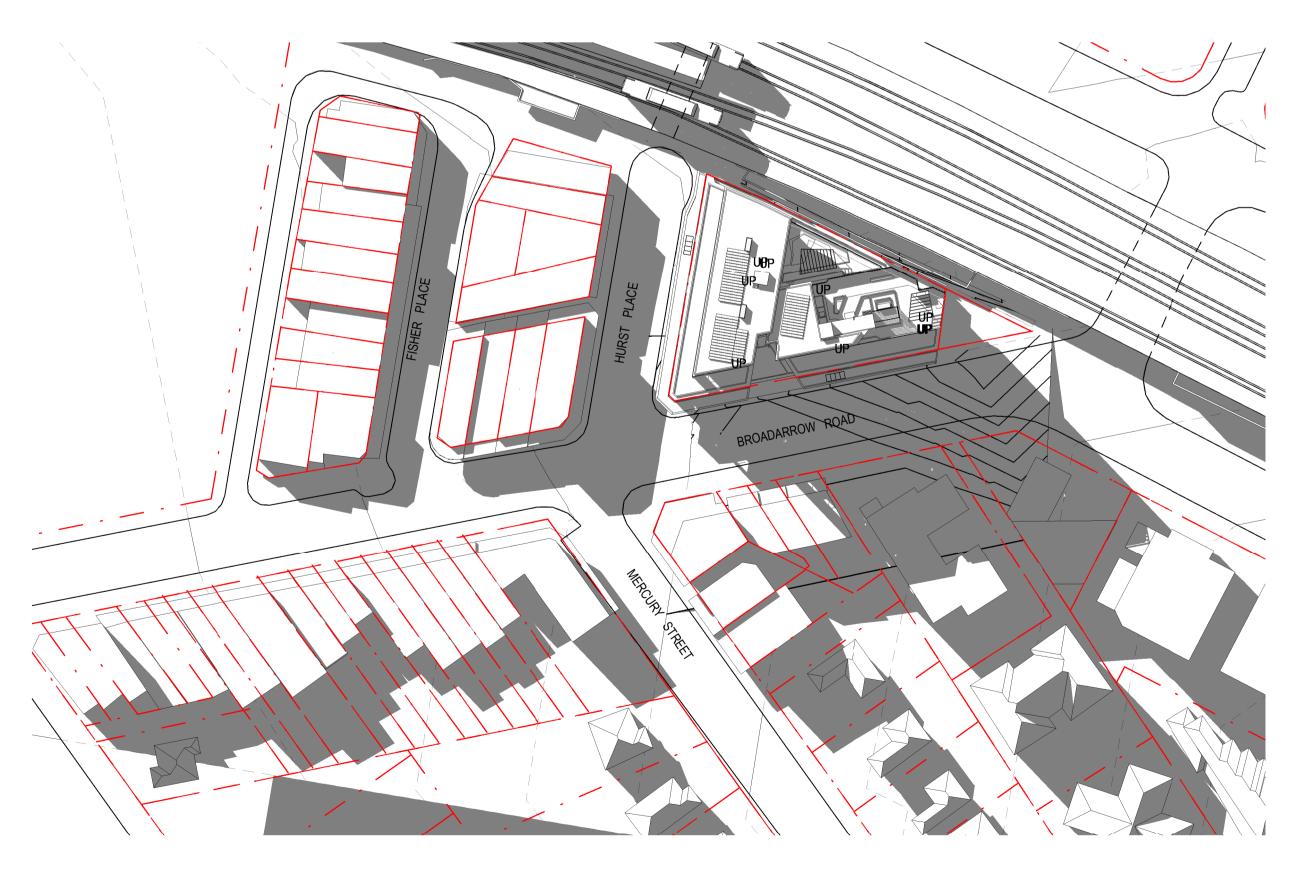
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PROJECT No. DISCP. 2017151 A	DRAWING No. DA-802	issue 2

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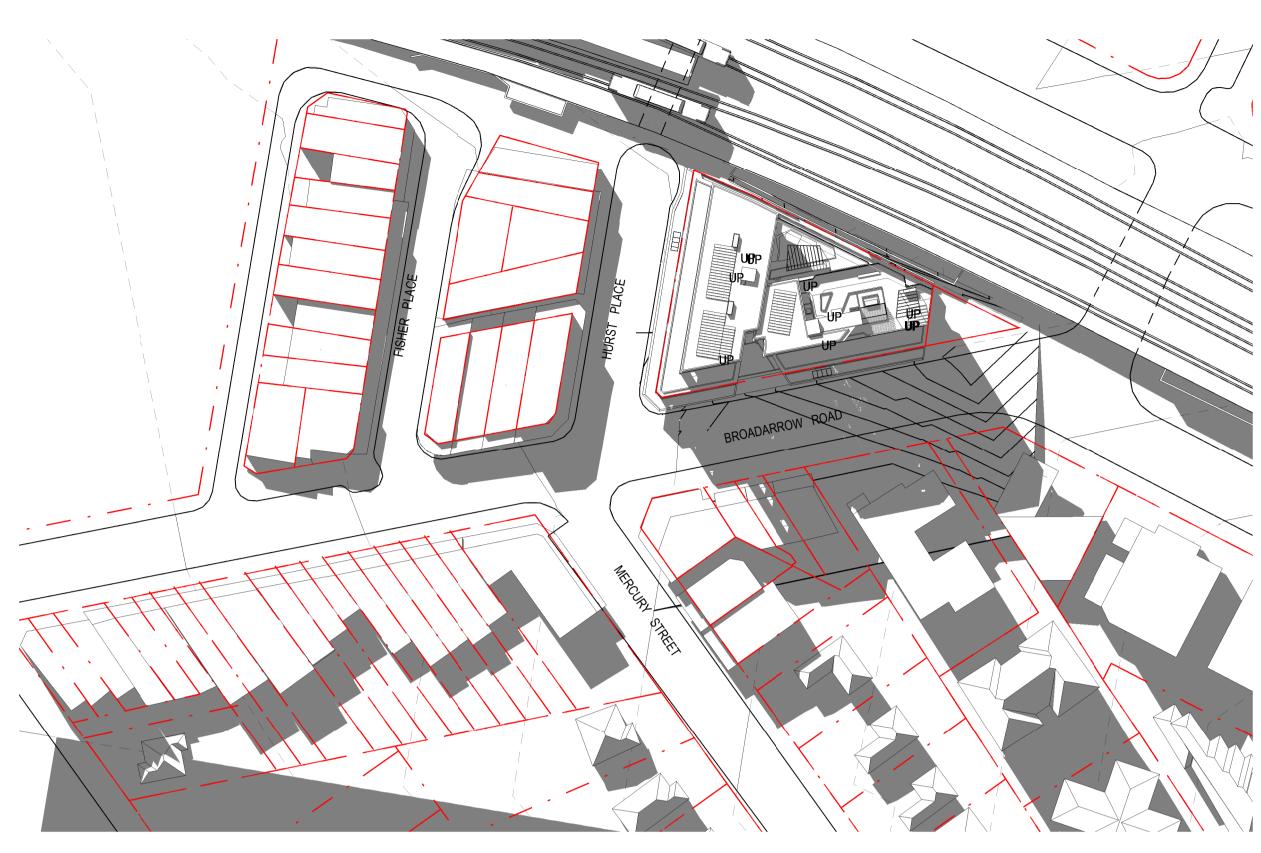




1 <u>21ST JUNE 1300h</u> 1 : 1600







2 21ST JUNE 1400h

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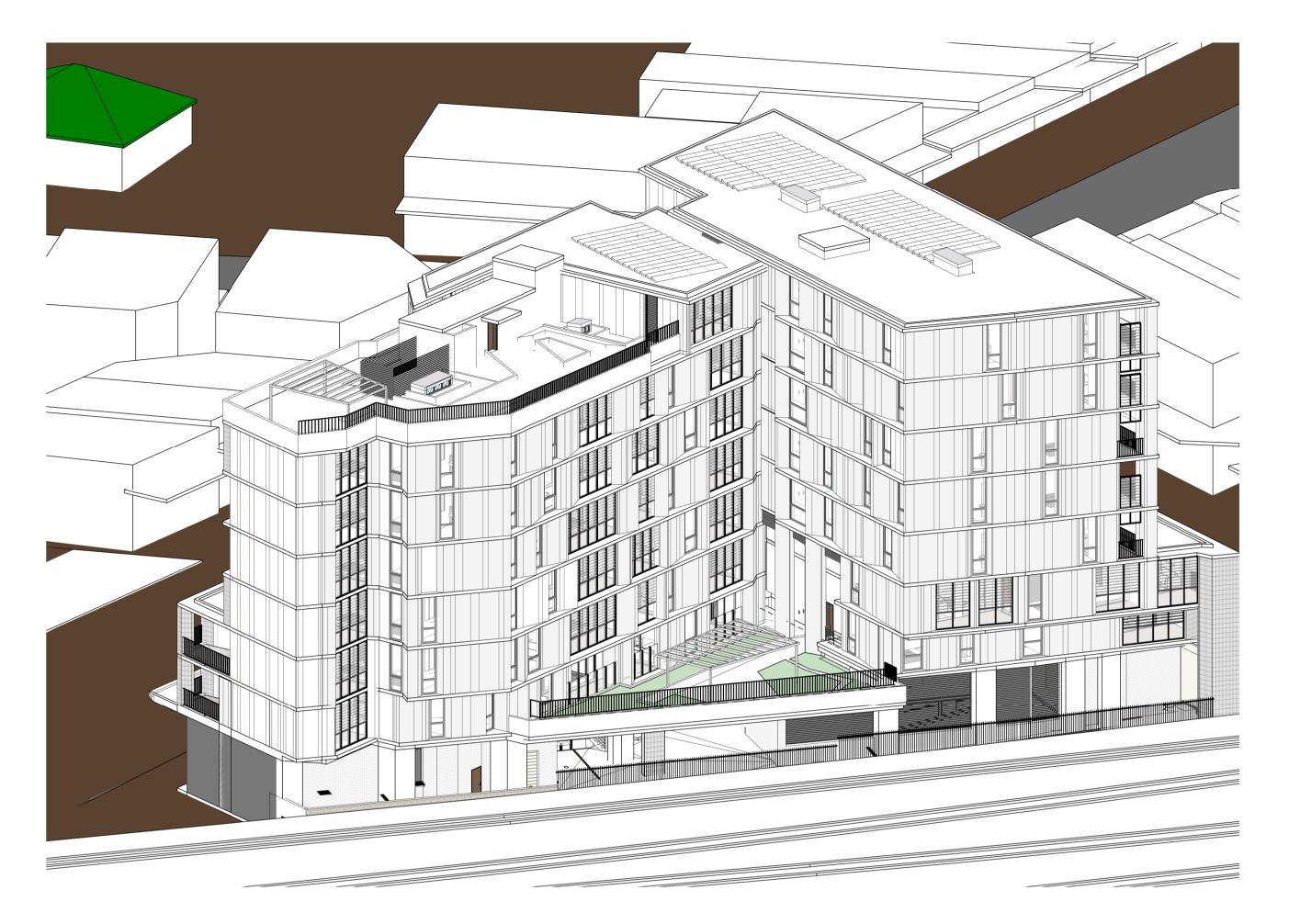
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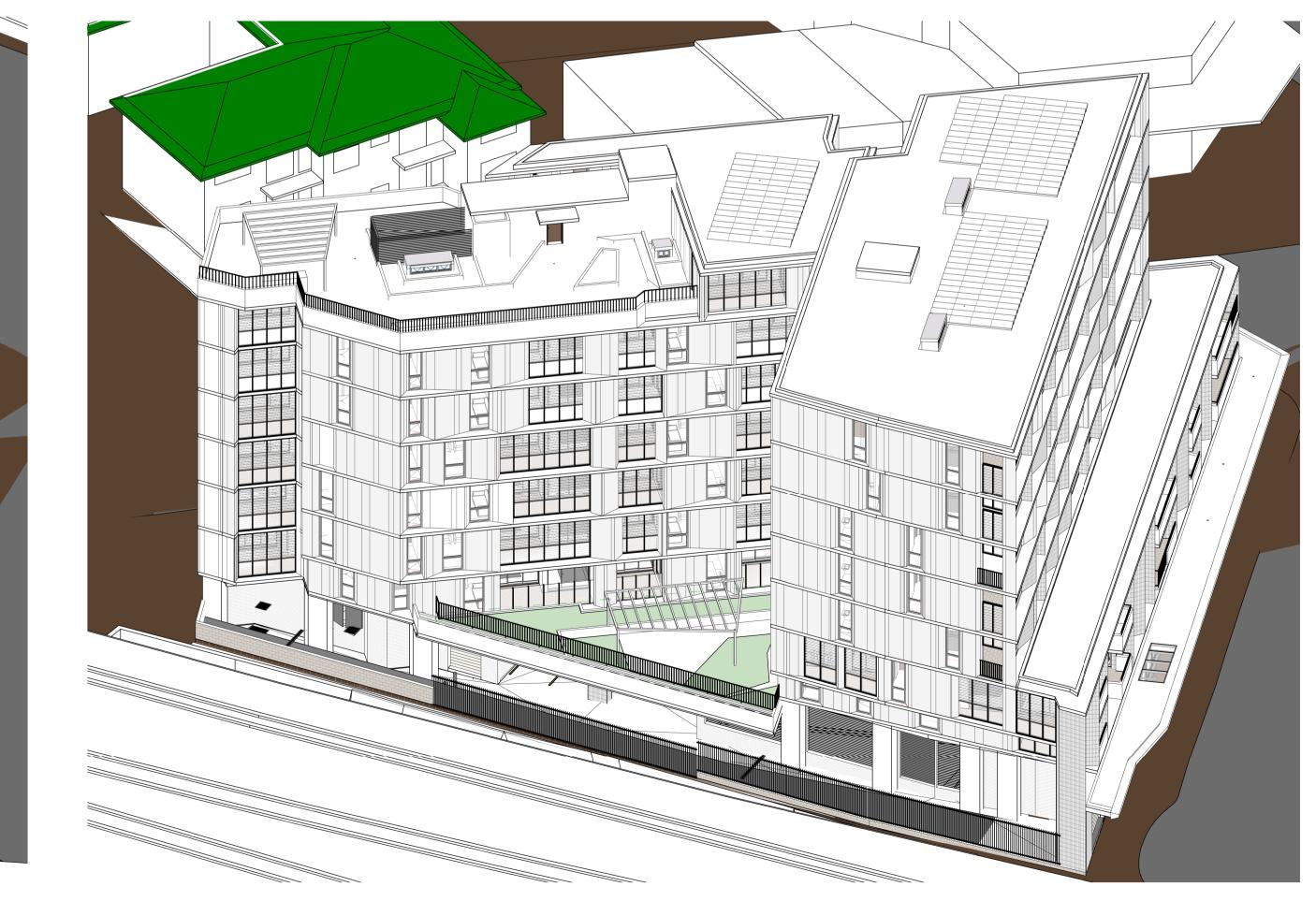


1 SUN VIEW 21ST JUNE 0900h

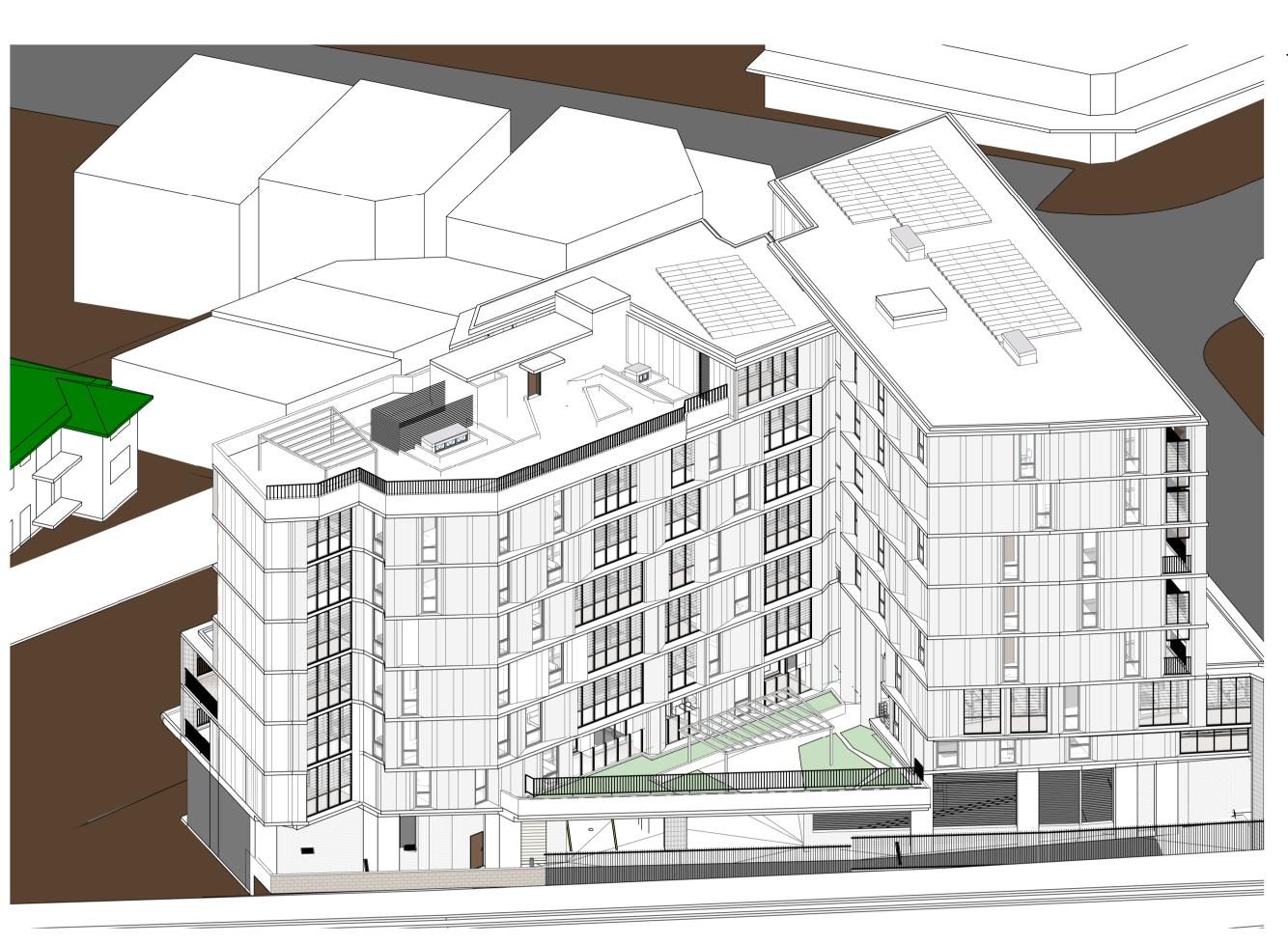


A SUN VIEW 21ST JUNE 1200h

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2 SUN VIEW 21ST JUNE 1000h





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drawing SOLAR STUDIES (VIEW FROM THE SUN)

CLIENT MR & MRS COSTAS

APPROVED BY: CHECKED BY: CHECKED BY: Checker

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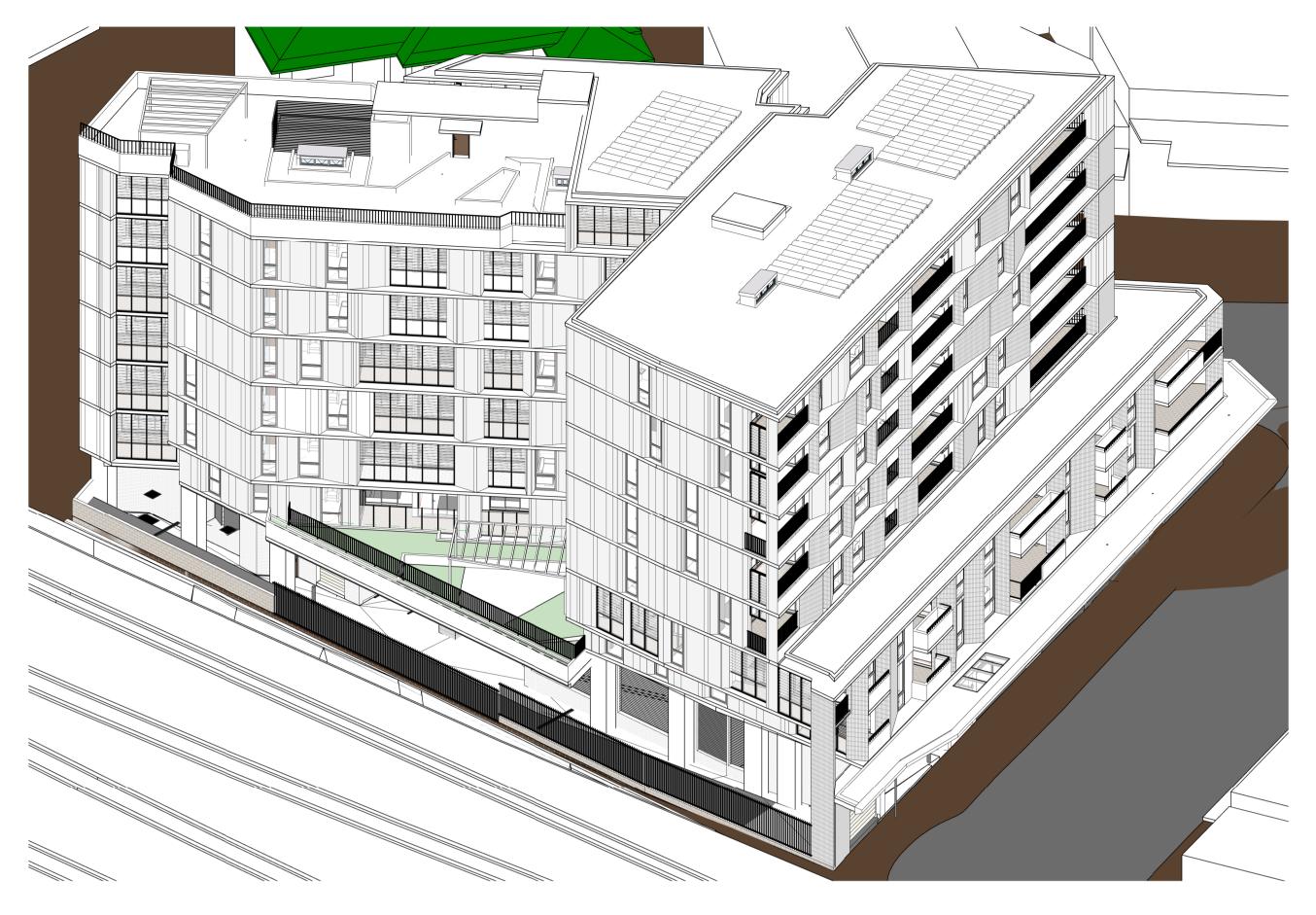
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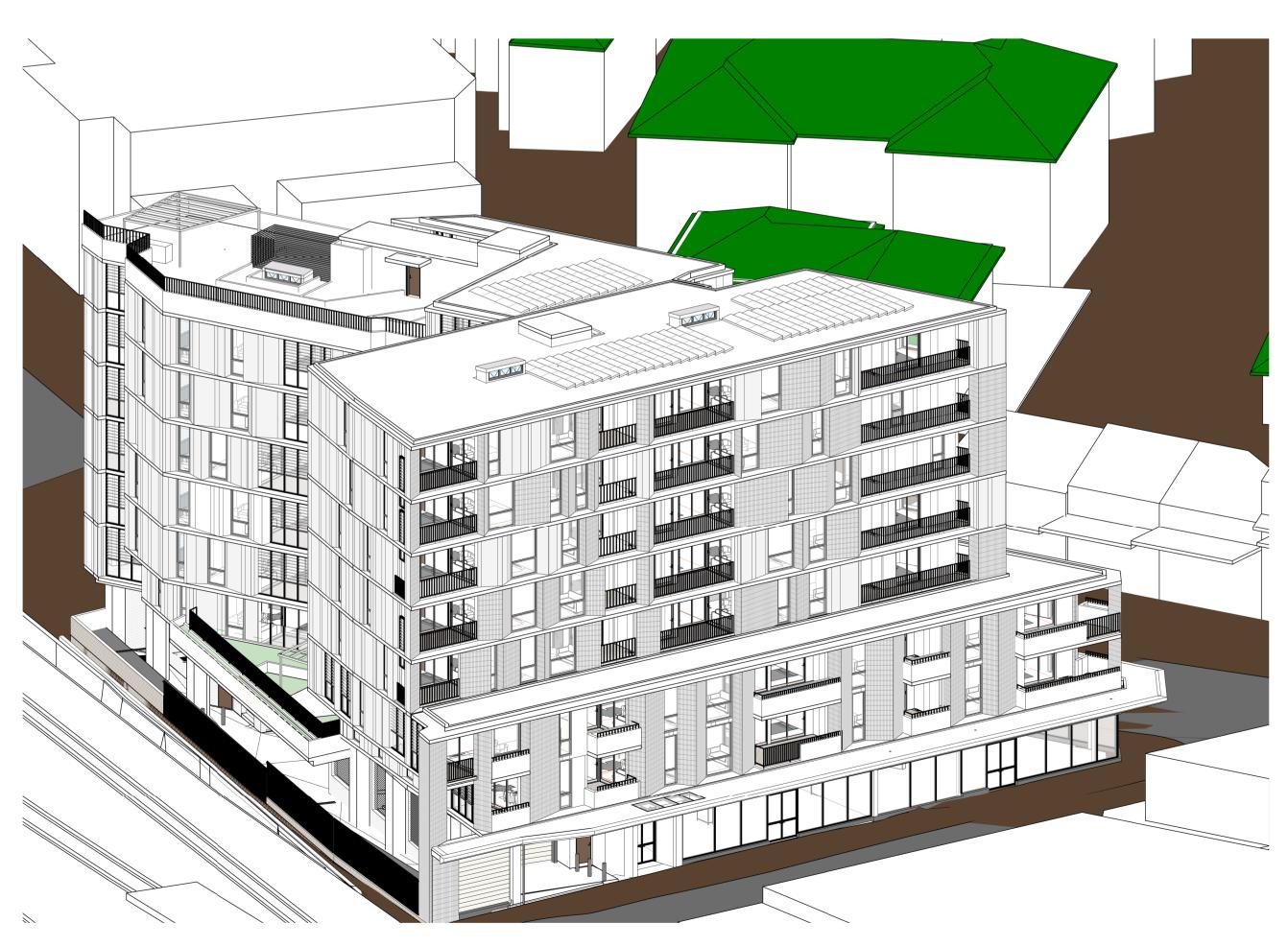
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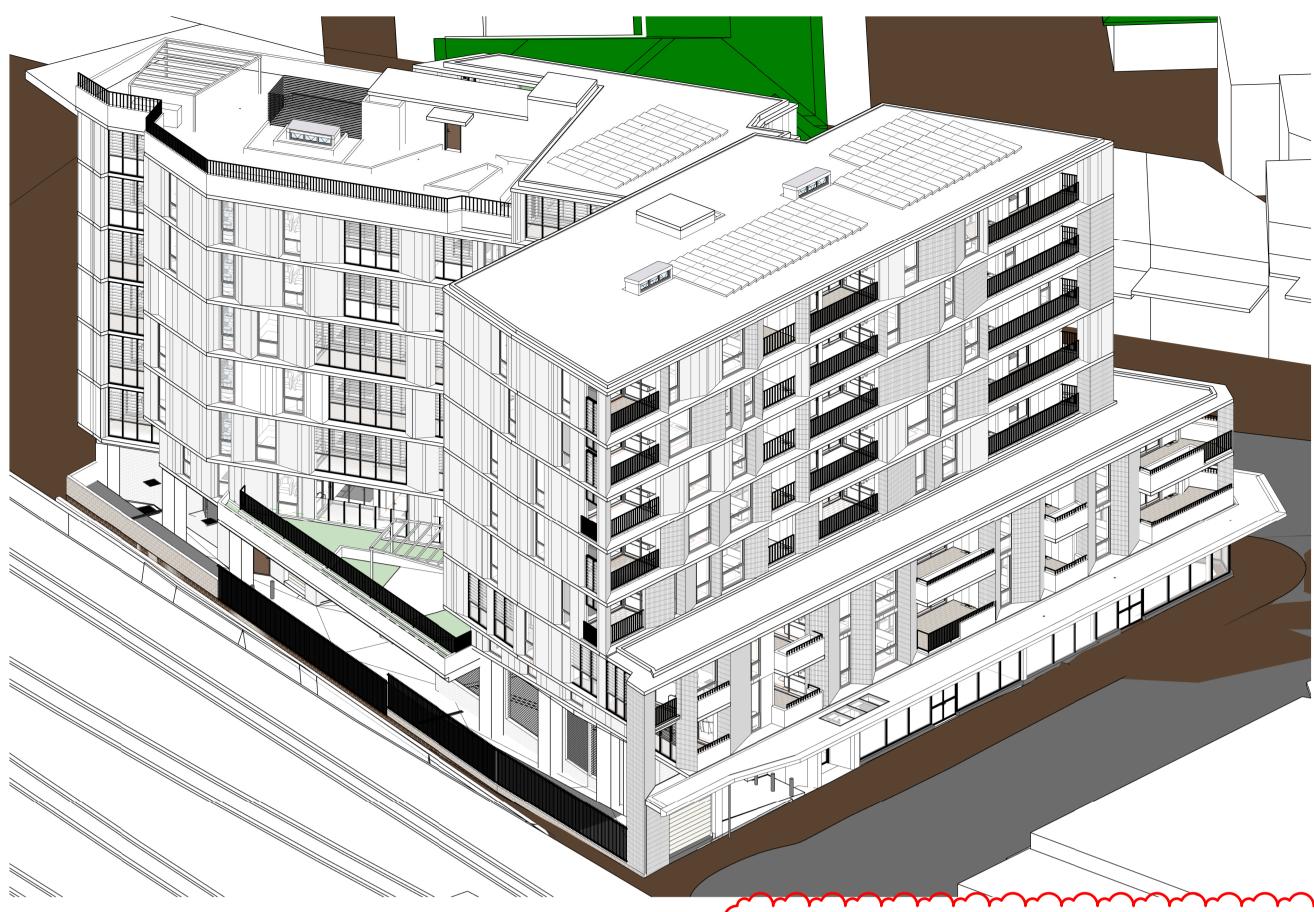
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1 SUN VIEW 21ST JUNE 1300h



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2 SUN VIEW 21ST JUNE 1400h

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DA ISSUE

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DATE 08/07/19	SCALE @ A1	DRAWN JL/PL	
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PROJECT NARWEE MIXED USE DEVELOPMENT			
Lot 1, Pier 8-9, 23 Hickson Road Walsh Bay New South Wales 2000 Australia T 61 2 9290 2722 F 61 2 9290 1150 E sydney@jacksonteece.com Jackson Teece Chesterman Willis Pty Ltd Trading as Jackson Teece ABN 15 083 837 290 Nominated Architects: Damian Barker (8192), John Gow (6790), Daniel Hudson (8315)			

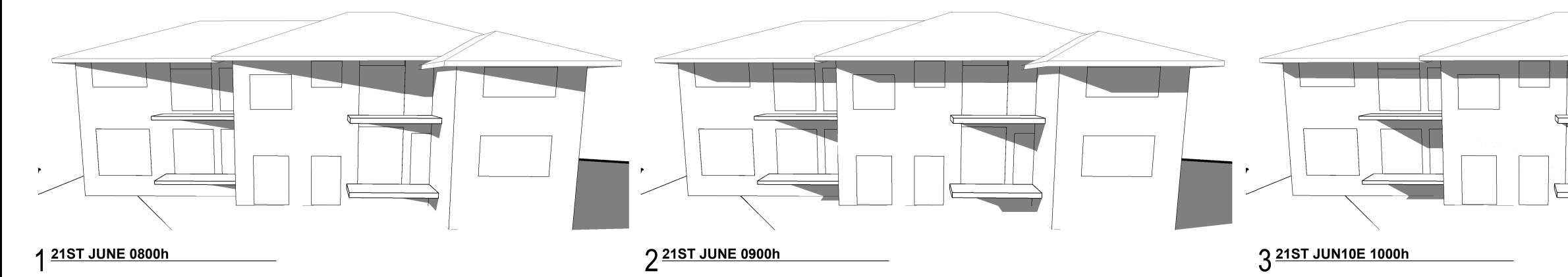
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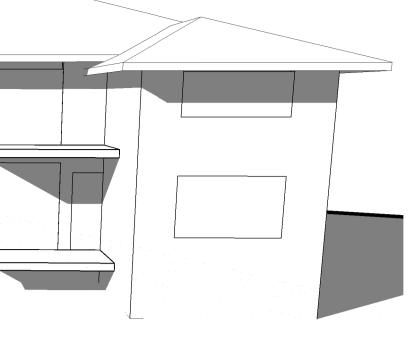
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PROVED DATE

ISSUE

DESCRIPTION



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DRAWING SHADOW DIAGRAM -

NEIGHBOURING

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2017151 А	DA-806	2

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