DRAWING LIST

000 GENERAL		
	DA-001-000	N_Cover Sheet
	DA-001-001	N_Drawing List
	DA-001-002	N_CGI Images 1
	DA-001-002	N_CGI Images 2
100 Site Plans		
	DA-100-001	N_Location Plan
	DA-100-002	N_Site Analysis Plan
110 GA Plans		
	DA-110-001	N_Overall Roof Plan
	DA-110-002	N_Basement 4 - Residential Carpark
	DA-110-003	N_Basement 3 - Residential Carpark
	DA-110-005	N_Basement 2 - Retail Carpark
	DA-110-006	N_Basement 1 - Retail Carpark
	DA-110-007	N_Lower Ground - Loading/Supermarket/Childcare
	DA-110-008	N_Ground Level - Retail
	DA-110-010	N_Level 1 - Mezzanine
	DA-110-020	N_Level 2 - Commercial Level
	DA-110-030	N_Level 3 - Podium / Communal Open Space
	DA-110-040	N_Level 4-Typical Lower Residential
	DA-110-060	N_Level 6 Bldg A Mid level Residential
	DA-110-070	N_Level 7 & 8 Bldg A Upper Residential
	DA-110-090	N_Level 9 Bldg A Roof Terrace
	DA-110-100	N_Level 10 - 16 Bldg B Typical lower
	DA-110-170	N_Level 17 -19 - Bldg B_Typical Upper Residential
	DA-110-200	N_Level 20 - Bldg B_Roof Terrace
120 Floor Space Tran	sfer Concept	
	DA-120-006	B _Basement 1 - Retail Carpark
	DA-120-007	B _Lower Ground - Loading/Supermarket/Childcare
250 GA Elevation		
		N_North Elevation
	DA-250-010	
	DA-250-010 DA-250-020	N_Peats Ferry Rd_East Elevation
		N_Peats Ferry Rd_East Elevation N_BIdg A South Elevation
	DA-250-020	-
	DA-250-020 DA-250-030	N_Bldg A South Elevation
	DA-250-020 DA-250-030 DA-250-040	N_BIdg A South Elevation N_Dural Street_West Elevation
350 GA Sections	DA-250-020 DA-250-030 DA-250-040 DA-250-050	N_BIdg A South Elevation N_Dural Street_West Elevation N_BIdg B Western Elevation
350 GA Sections	DA-250-020 DA-250-030 DA-250-040 DA-250-050	N_BIdg A South Elevation N_Dural Street_West Elevation N_BIdg B Western Elevation

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NOTES

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710 GFA Diagrams		
	DA-710-011	N_GFA Diagrams Basement levels, LG & G
	DA-710-012	N_GFA Diagrams L1-8
	DA-710-013	N_GFA Diagrams L9-22
720 Shadow Diagrams		
	DA-720-040	N_Shadow Diagram Plans 21st June_8am-10am
	DA-720-050	N_Shadow Diagram Plans 21st June_12pm-2pm
	DA-720-060	N_Shadow Diagram Plans 21st June_4pm
725 Sun Eye Diagrams		
	DA-725-005	N_Sun Eye Diagrams 21st of June
	DA-725-010	N_Sun Eye Diagrams 21st of June
	DA-725-020	N_Sun Eye Diagrams 21st of June
720 Salar Diagrama		
730 Solar Diagrams		N. Salar Access and Cross Ventilation Cround Level 9
	DA-730-010	N_Solar Access and Cross Ventilation Ground - Level 8
	DA-730-020	N_Solar Access and Cross Ventilation Level 9 - 22
740 Livable and Adapta	ble Diagrams	
	DA-740-010	N_Livable Apartments
	DA-740-020	N_Adaptable Apartments - 1 & 2 bed
	DA-740-030	N_Adaptable Apartments - 3 bed
760 Landscape Areas		
	DA-760-010	N_Communal Open Space
	DA-760-010	N_Soft Landscape Area
	DA-900-020	N 3D Comparison Views Southern
		N_3D Comparison Views_Southern
	DA-900-021	N_3D Comparison Views_Northern
	DA-900-022	B_Section Comparison
	DA-900-023	B_Plan Comparison

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Scale

Development Application

Status

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Rev. Date Approved by Revision Notes Project No.

Drawn by 16104 YO,CC,AM Dwg No. **DA-001-001**

Rev Ν

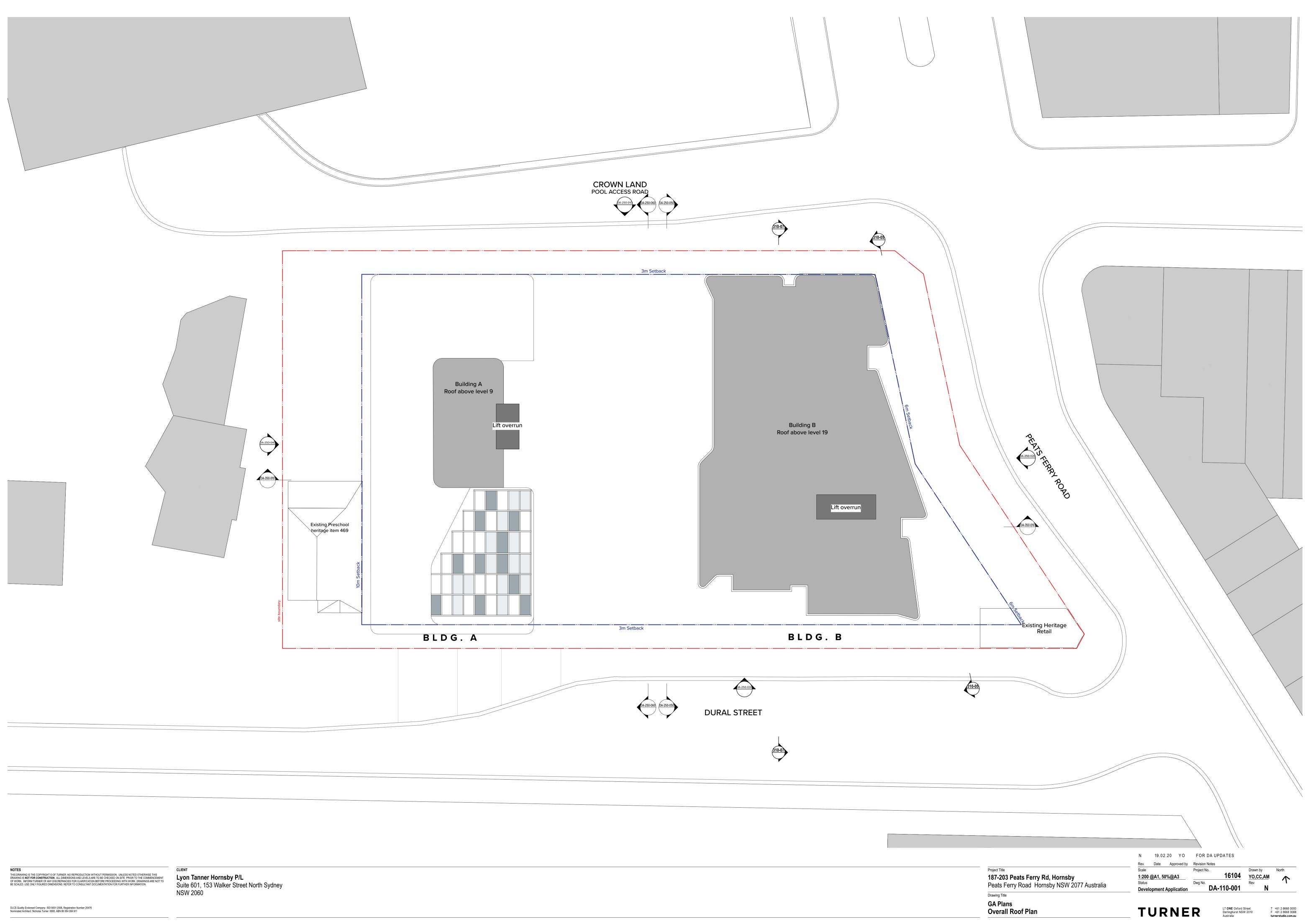
Drawing Title GENERAL Drawing List

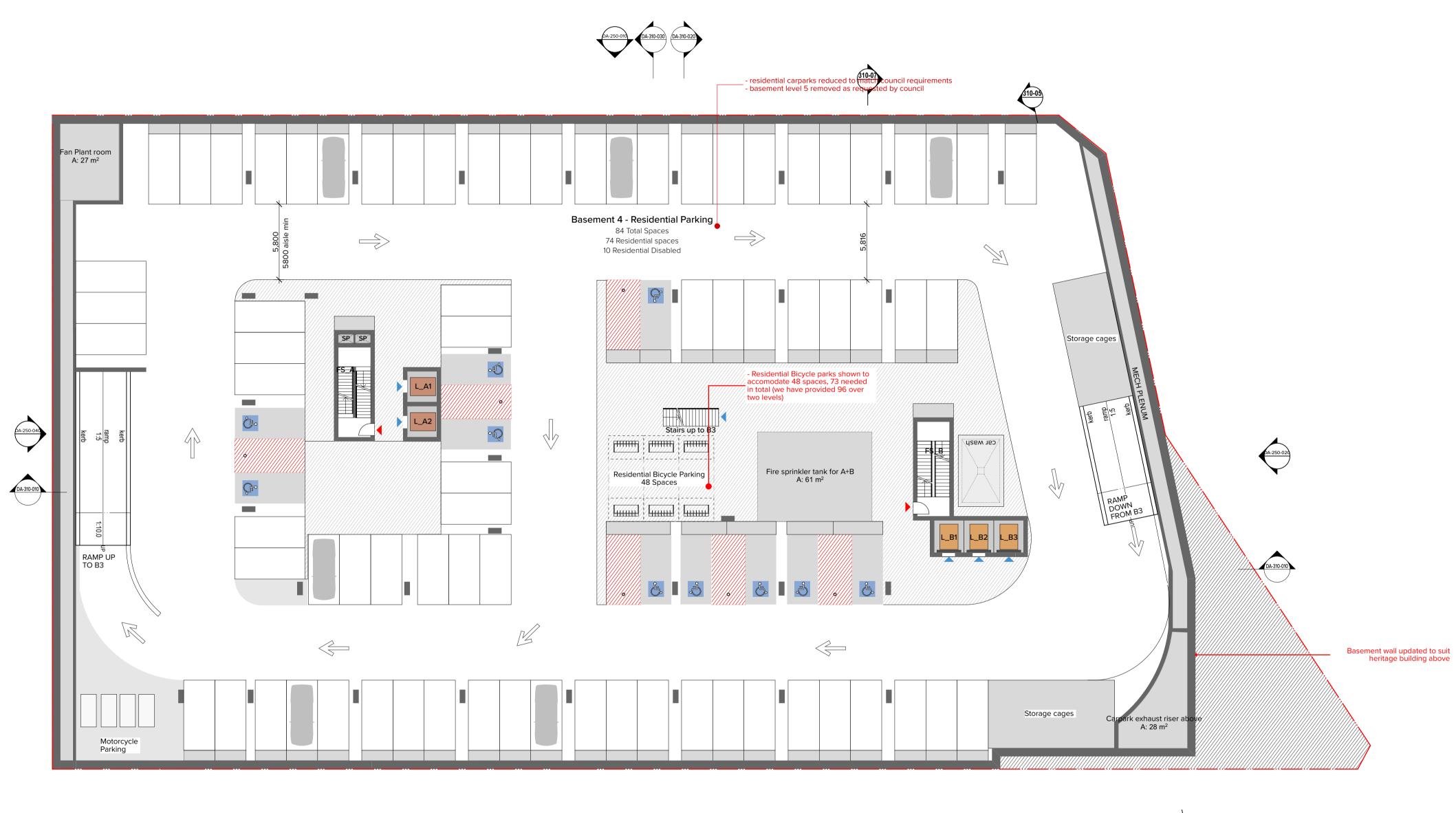
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North





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DA-310-030 DA-310-020

DA-250-030



310-05

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Basement 4 - Residential Carpark N 19.02.20 YO FOR DA UPDATES

Scale

Rev. Date Approved by Revision Notes Project No. 1:200 @A1, 50%@A3 Status **Development Application**

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DA-250-060 DA-250-050



310-07

310-05

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Basement 3 - Residential Carpark N 19.02.20 YO FOR DA UPDATES

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Rev. Date Approved by Revision Notes Project No. 1:200 @A1, 50%@A3 **Development Application**

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DA-250-060 DA-250-050

DA-250-030



310-05

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

N 19.02.20 YO FOR DA UPDATES Scale

Rev. Date Approved by Revision Notes Project No. 1:200 @A1, 50%@A3 Status **Development Application**

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GA Plans Basement 2 - Retail Carpark

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Development Application

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P 20.03.02 YO FOR DA UPDATES

Rev. Date Approved by Revision Notes Project No. 16104 1:200 @A1, 50%@A3 Dwg No. **DA-110-006**

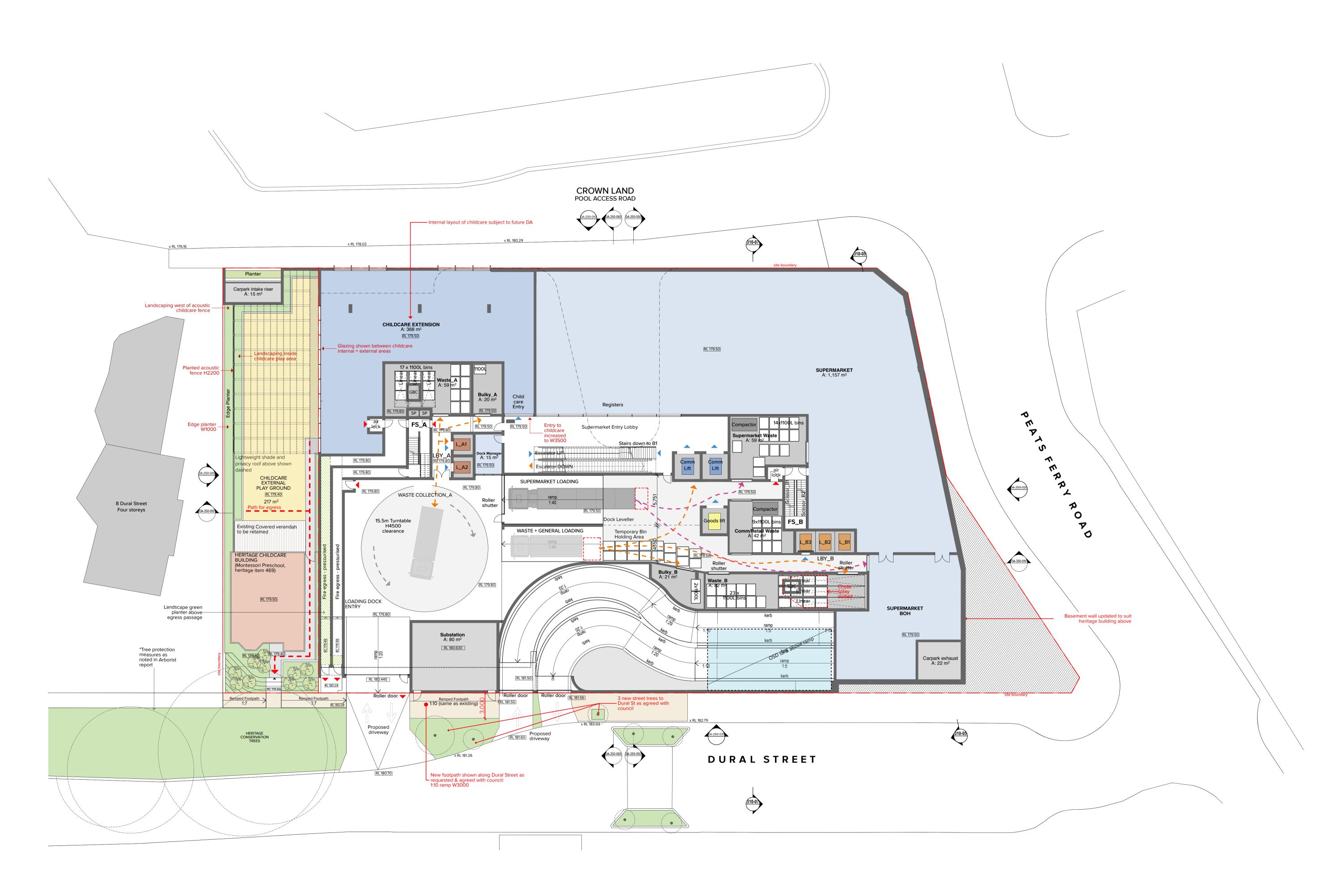
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GA Plans Basement 1 - Retail Carpark

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NOTES

rawing Title BA Plans Lower Ground - Loading/Supermarket/Childcare		Development Application		DA-110-007			
^{roject Title} 1 87-203 Peats Ferry Rd, Hornsby Peats Ferry Road Hornsby NSW 2077 Australia		Scale 1:200 @A1, 50%@A3 Status			16104	Drawn by YO,CC,AM Rev	North
	Q Rev.	08.04 Date	.20 YO Approved by	FOR D Revision N Project No			



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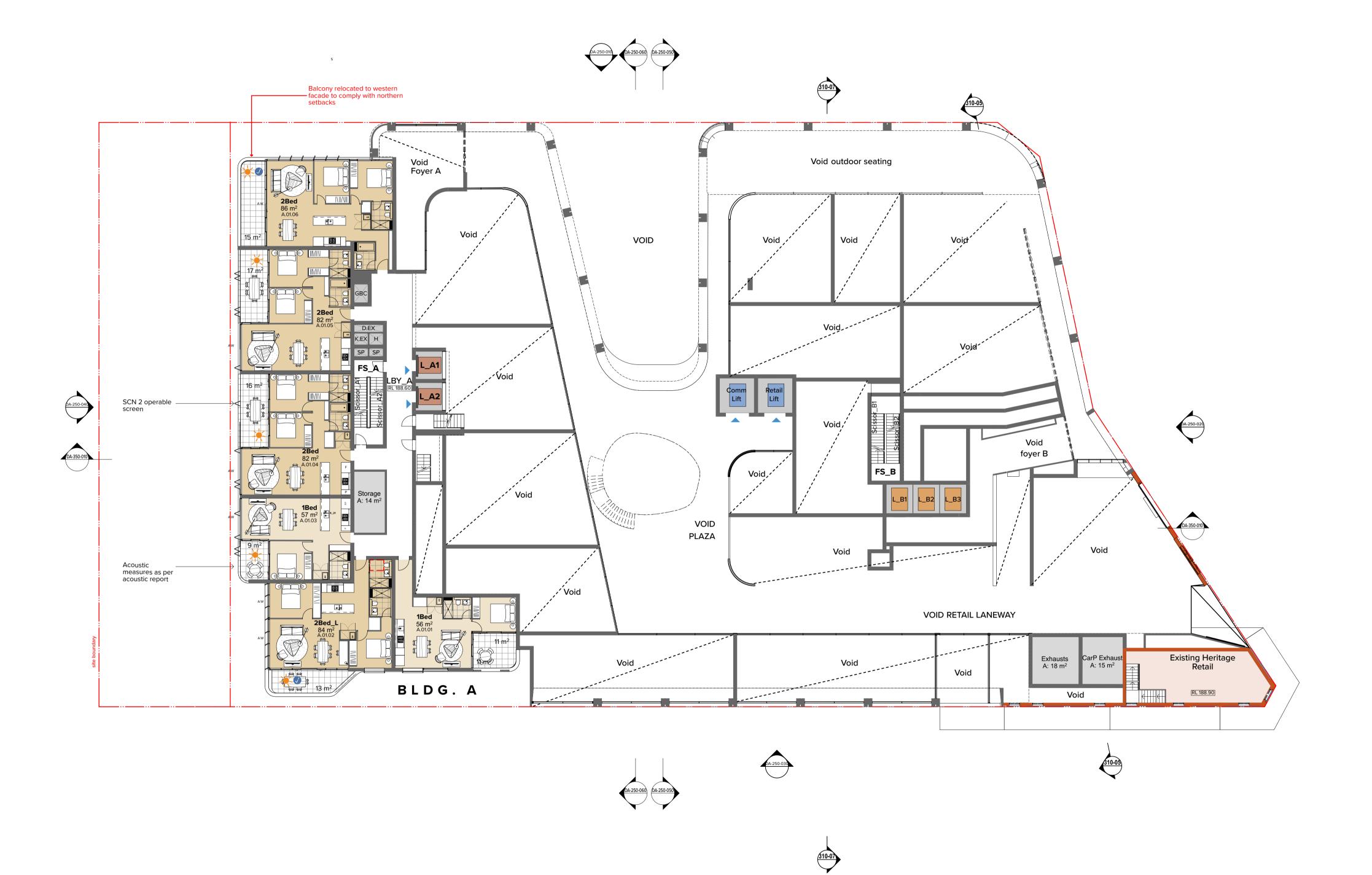


la		Application	DA-110-008		P	•	
	@A1, 50	0%@A3		16104		$\mathbf{\Lambda}$	
Scale			Project No.		Drawn by	North	
Rev.	Date	Approved by	Revision Notes				
Р	20.03	3.02 YO	FOR DA UP	DATES			
	Rev. Scale <u>1:200</u> Status	Rev. Date Scale 1:200 @A1, 50 Status	Rev. Date Approved by Scale 1:200 @A1, 50%@A3	Rev. Date Approved by Revision Notes Scale Project No. 1:200 @A1, 50%@A3 Dwg No.	Rev. Date Approved by Revision Notes Scale Project No. 1:200 @A1, 50%@A3 16104 Status Dwg No.	Rev. Date Approved by Revision Notes Scale Project No. Drawn by 1:200 @A1, 50%@A3 Dwg No. Drawn by	

Ground Level - Retail

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187

Project Title
187-203 Peats Ferry Rd, Hornsby
Peats Ferry Road Hornsby NSW 2077 Australia
Drawing Title

Scale

P 20.03.02 YO FOR DA UPDATES

Rev. Date Approved by Revision Notes Scale 1:200 @A1, 50%@A3 Status Dwg No. Dwg No. DA-110-010 Project No.

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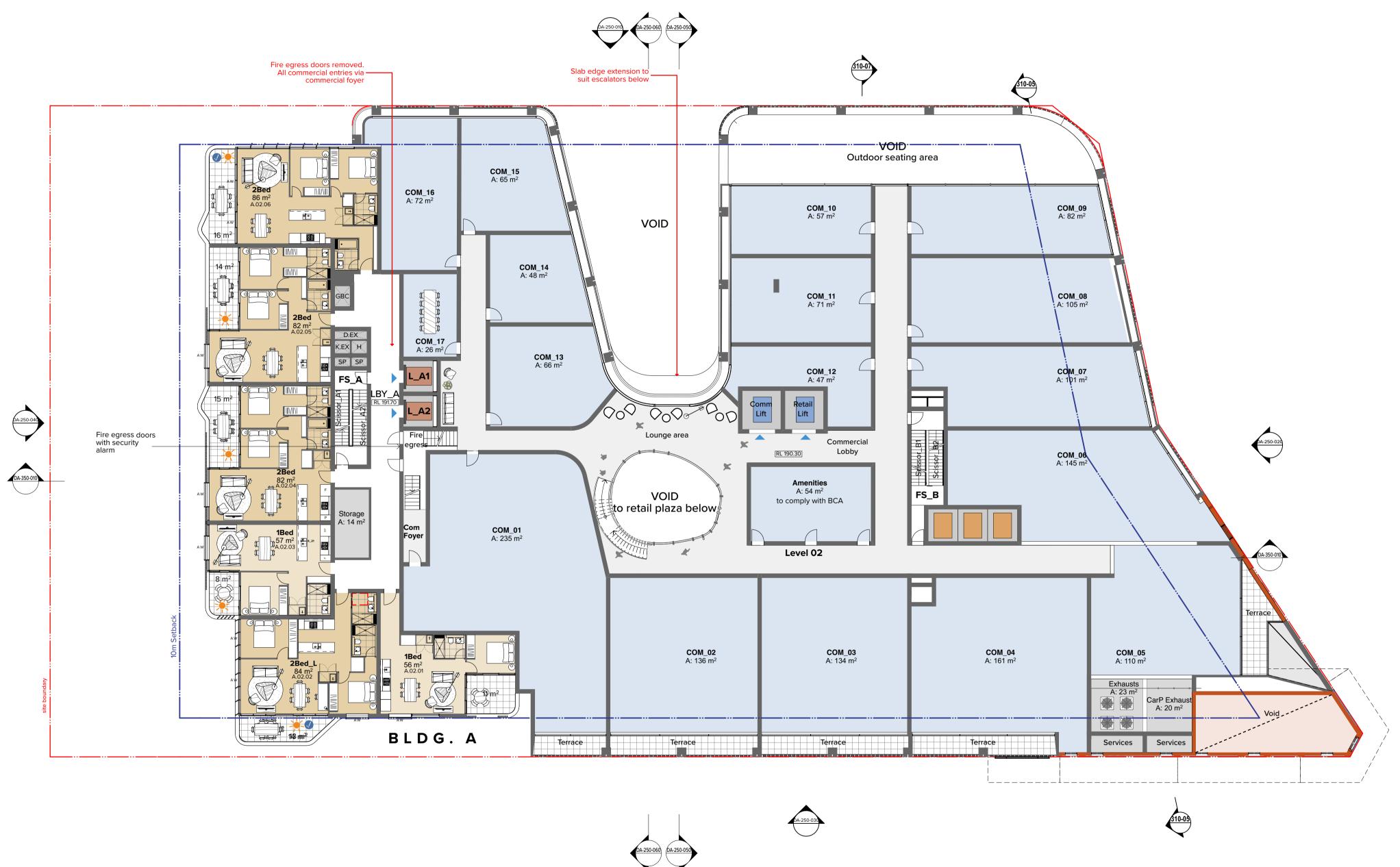
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GA Plans Level 1 - Mezzanine

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 2 - Commercial Level P 20.03.02 YO FOR DA UPDATES

Development Application

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Drawn by 16104 Dwg No. **DA-110-020**

YO,CC,AM Rev Ρ

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DA-250-060 DA-250-050





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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 3 - Podium / Communal Open Space N 19.02.20 YO FOR DA UPDATES

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16104 Dwg No. **DA-110-030**

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 4-Typical Lower Residential

N 19.02.20 YO FOR DA UPDATES

Development Application

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 6 Bldg A Mid level Residential

N 19.02.20 YO FOR DA UPDATES

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 7 & 8 Bldg A Upper Residential

N 19.02.20 YO FOR DA UPDATES

Development Application

Scale

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Rev. Date Approved by Revision Notes Project No. 1:200 @A1, 50%@A3

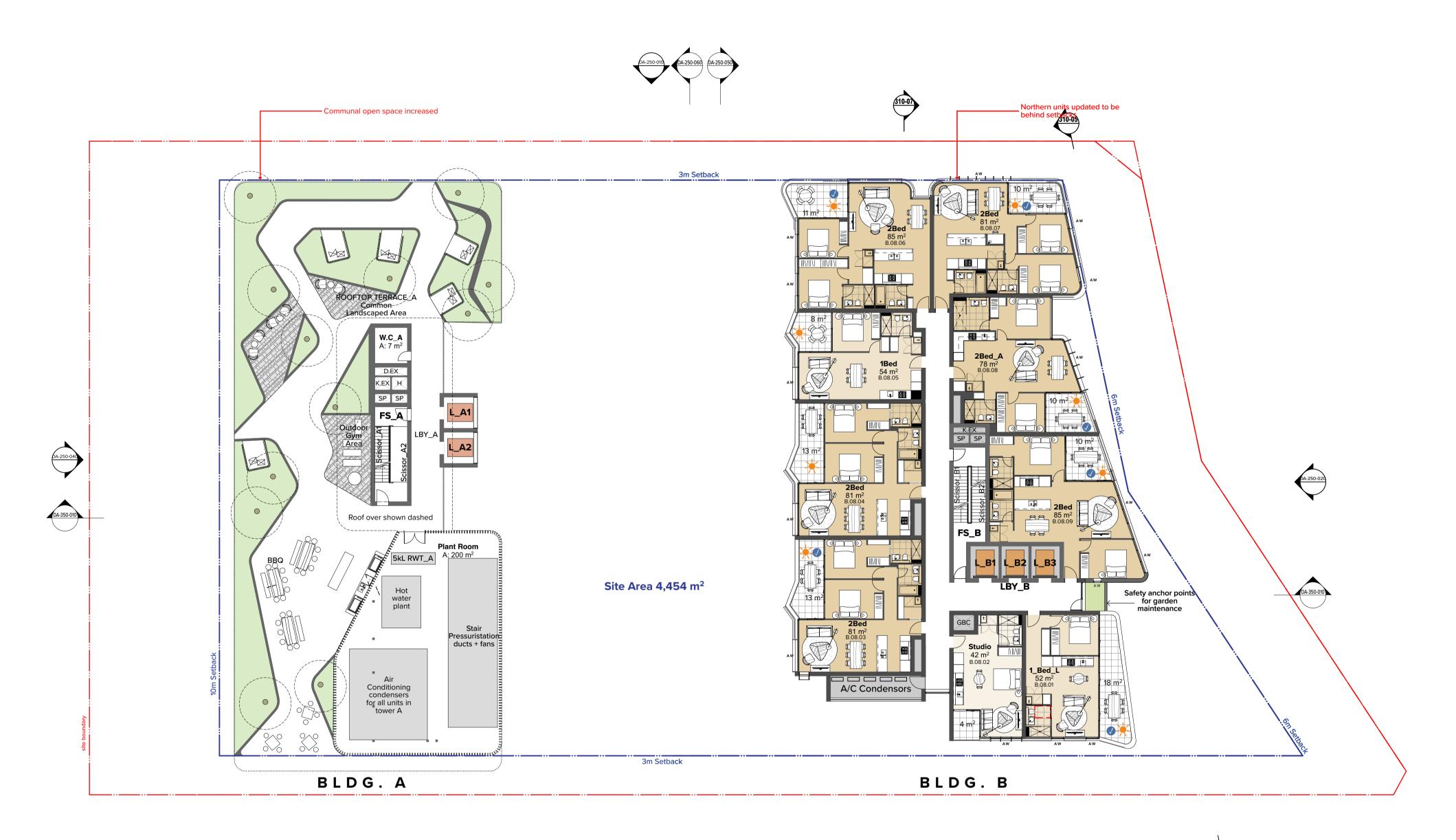
Drawn by 16104 YO,CC,AM Dwg No. **DA-110-070** Rev

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 9 Bldg A Roof Terrace

N 19.02.20 YO FOR DA UPDATES

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Rev. Date Approved by Revision Notes Project No. 1:200 @A1, 50%@A3 Status **Development Application**

16104 Dwg No. **DA-110-090** Rev

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Plans Level 10 - 16 Bldg B Typical lower

N 19.02.20 YO FOR DA UPDATES

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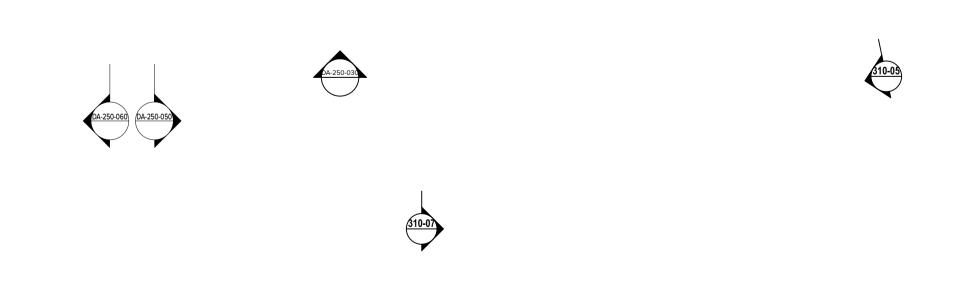
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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

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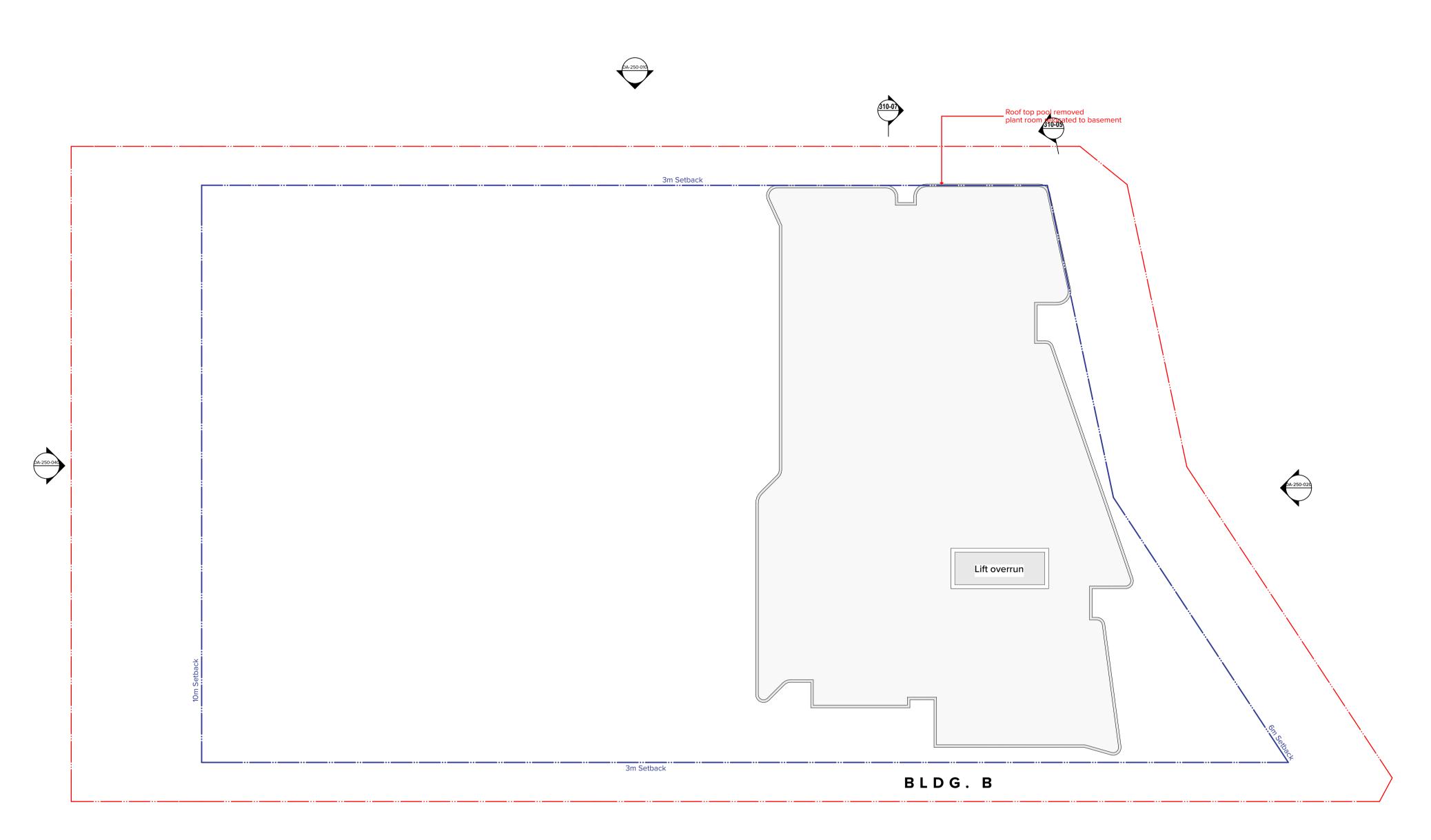
Drawn by 16104 Dwg No. **DA-110-170** Rev

North YO,CC,AM $\mathbf{\Lambda}$ Ν

GA Plans Level 17 -19 - Bldg B_Typical Upper Residential

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Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Development Application

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Rev. Date Approved by Revision Notes Project No. 1:200 @A1, 50%@A3 Status

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GA Plans Level 20 - Bldg B_Roof Terrace



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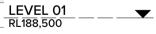
Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060

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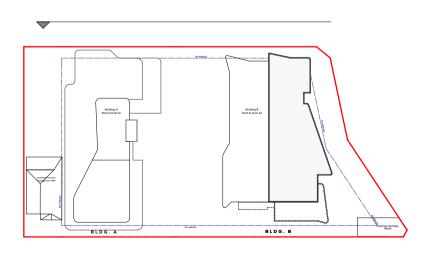
Legen	d
AWN 1	Reinstate awning as per heritage report recommendations
(BAL1)	Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass
BAL2	Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.
BAL3	Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2.
BAL4	Rooftop pool glass H 1.8m glass balustrade
CLD1	Cladding 1_Equitone/compressed fibre cement cladding
CLD2	Cladding 2_Painted concrete spandrel
CLD3	Cladding 3_Painted rendered masonry
CLD4	Cladding 4_face Brick
CLD5	Cladding 5_ Face Brick screen treatment
CLD6	Cladding 6_Sandstone Cladding
CLD7	Cladding 7_Timber soffit to retail laneway
GL1	Glazing 1: Powdercoated aluminium framed clear glazing
(GL 2	Glazing 2:Feature 'box window' frame powder coated aluminium
GL3	Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements
PF1	Paint finish, colour to match Dulux 'Vivid White'.
PF2	Paint finish, colour to match Dulux 'Black'.
PCF1	Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'.
PCF2	Powdercoat finish, colour to match Dulux Electro 'Black Ace'.
PCF3	Powdercoat finish, colour to match Dulux Electro 'Natural Silver'.
SCN1	Screen 1 50x100 Powder coated aluminium framed glazing (Vertical)
SCN2	Screen 2 50x100 Powder coated aluminium battens screen operable
SCN3	Screen 3_ Louvre Plant room screen
SCN4	Fixed aluminium fins
SCN5	Screen 1 50x100 Powder coated aluminium framed glazing (Horizontal)
SCN6	1800mm height planted fence to Childcare extension/play area
SCN7	Operable Folding screen

'-----'

LEVEL 02 _____



GROUND LEVEL



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Elevation North Elevation

Rev. Date Approved by Revision Notes Project No. Scale 1:200 @A1, 50%@A3 Dwg No. Status DA-250-010 **Development Application**

N 19.02.20 YO FOR DA UPDATES

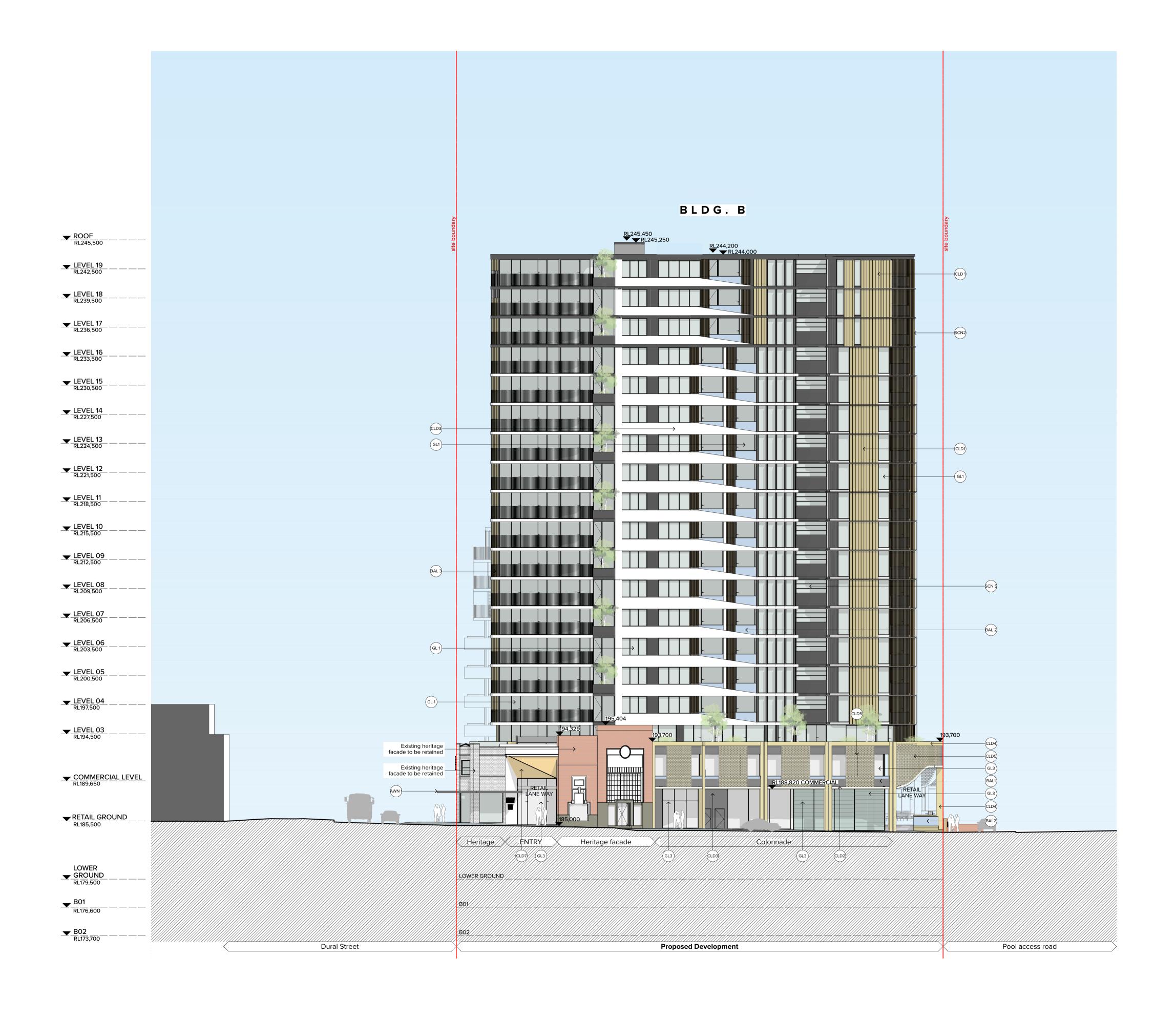
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Drawn by YO,CC,AM Rev Ν

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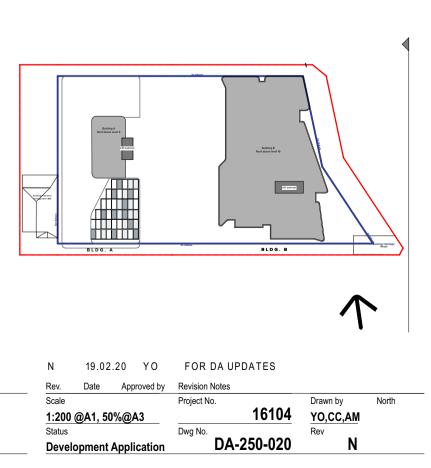
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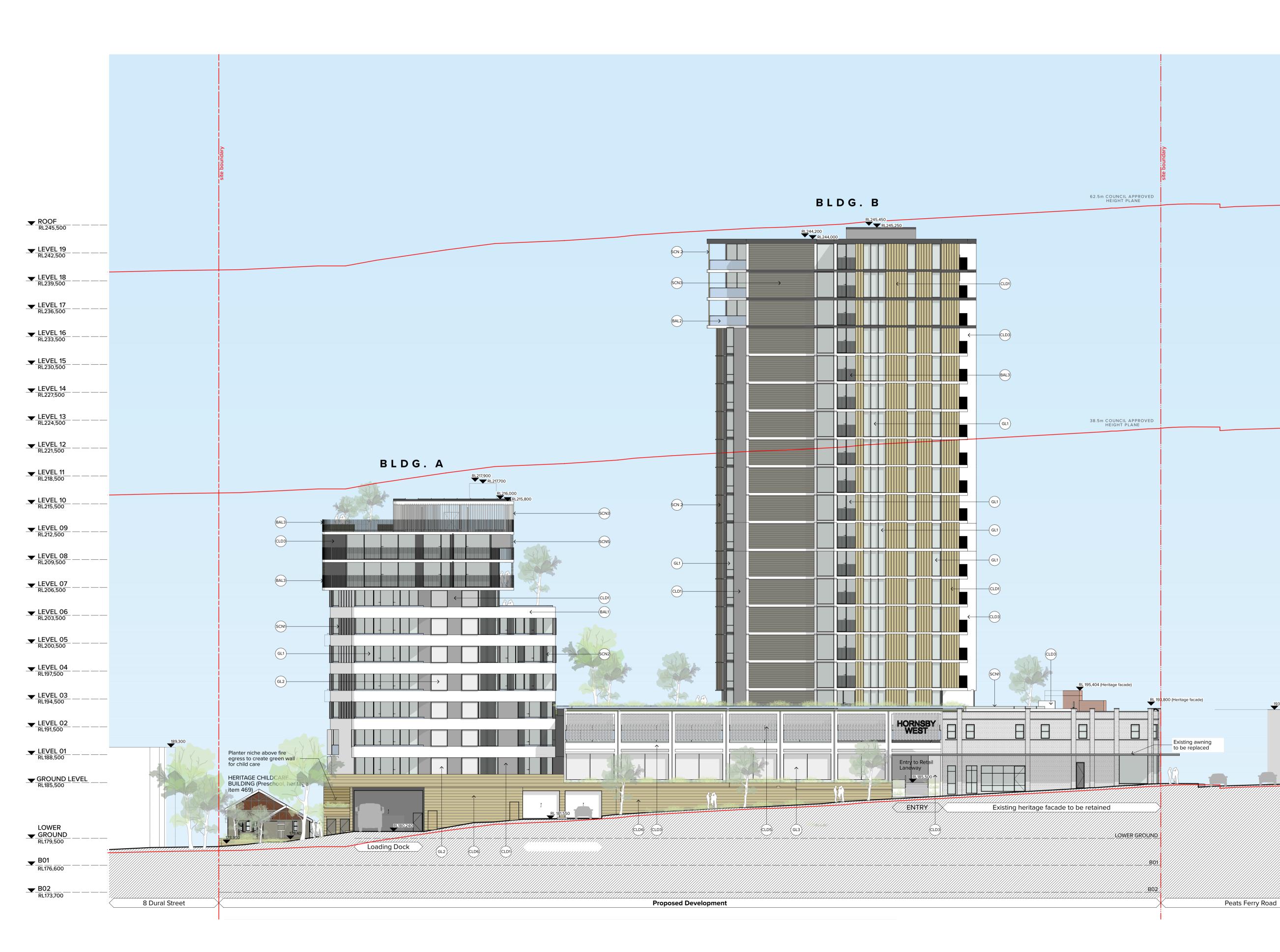
CLIENT Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060 Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title **GA Elevation Peats Ferry Rd_East Elevation**

ANN Reinstate awning as per heritage report recommendations BAL1 Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish, colour to match PCF2. BAL3 Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2. BAL4 Rooftop pool glass H 1.8m glass balustrade ChD Cladding 1_Equitone/compressed fibre cement cladding ChD2 Cladding 3_Painted rendered masonry ChD3 Cladding 5_ Face Brick screen treatment ChD5 Cladding 6_Sandstone Cladding ChD6 Cladding 7_Timber soffit to retail laneway Gu1 Glazing 1: Powdercoated aluminium framed clear glazing Gu2 Glazing 2:Feature 'box window' frame powder coated aluminium Gu3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements GPP Paint finish, colour to match Dulux 'Uivid White'. (PF2) Paint finish, colour to match Dulux - Electro 'Black Ace'. (PC2) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PC3) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN2) Screen 3_ Louvre Plant room screen		
BALL spandrel 1/3 glass BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2. BAL4 Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2. BAL4 Rooftop pool glass H 1.8m glass balustrade CLD Cladding 1_Equitone/compressed fibre cement cladding CLD2 Cladding 2_Painted concrete spandrel CLD3 Cladding 5_ Face Brick CLD4 Cladding 6_Sandstone Cladding CLD5 Cladding 7_Timber soffit to retail laneway CL04 Glazing 1: Powdercoated aluminium framed clear glazing GL1 Glazing 2:Feature 'box window' frame powder coated aluminium GL2 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PF1 Paint finish, colour to match Dulux 'Vivid White'. (PF2 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. (PF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. (SCN4) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) ScN4 Screen 3_ Louvre Plant room screen ScN4 Screen 1 50x100 Powder coated aluminium	AWN 1	
BAL2 system. Framing system, aluminium, powder coat finish. Colour to match PCF2. BAL3 Vertical 75 x 10 steel baluster, no top rail. Powder GAL4 Rooftop pool glass H1.8m glass balustrade GLD Cladding 1_Equitone/compressed fibre cement GLD2 Cladding 2_Painted concrete spandrel GLD3 Cladding 4_face Brick GLD4 Cladding 6_Sandstone Cladding GLD7 Cladding 6_Sandstone Cladding GLD7 Cladding 7_Timber soffit to retail laneway GL1 Glazing 1: Powdercoated aluminium framed GL2 Glazing 2:Feature 'box window' frame powder GL3 Glazing 2:Feature 'box window' frame powder GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PF1 Paint finish, colour to match Dulux 'Vivid White'. (PF2 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. (PF2) Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. (SCN1) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN2) Screen 2 50x100 Powder coated aluminium framed glazing (Vertical) (SCN2) Screen 1 50x100 Powder coated a	BAL1	
ant.a) coat finish, colour to match PCF2. BAL4 Rooftop pool glass H 1.8m glass balustrade (cl.D) Cladding 1_Equitone/compressed fibre cement cladding (cl.D) Cladding 2_Painted concrete spandrel (cl.D) Cladding 3_Painted rendered masonry (cl.D) Cladding 4_face Brick (cl.D) Cladding 5_ Face Brick screen treatment (cl.D) Cladding 6_Sandstone Cladding (cl.D) Cladding 7_Timber soffit to retail laneway (al.1) Glazing 1: Powdercoated aluminium framed clear glazing (al.2) Glazing 2:Feature 'box window' frame powder coated aluminium (al.3) Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PF) Paint finish, colour to match Dulux 'Vivid White'. (PF) Point finish, colour to match Dulux - Electro 'Golden Touch'. (PCF2) Powdercoat finish, colour to match Dulux - Electro 'Black Ace'. (PCF3) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (SCN1) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN2) Screen 3_ Louvre Plant room screen (SCN4) Fixed aluminium fins	BAL2	system. Framing system, aluminium, powder coat
But. H 1.8m glass balustrade (1D) Cladding 1_Equitone/compressed fibre cement (1D) Cladding 2_Painted concrete spandrel (1D) Cladding 3_Painted rendered masonry (1D) Cladding 4_face Brick (1D) Cladding 6_Sandstone Cladding (1D) Cladding 7_Timber soffit to retail laneway (11) Cladding 7_Timber soffit to retail laneway (11) Glazing 1: Powdercoated aluminium framed (12) Cladding 3_Retail / Commercial powder coated (13) Glazing 3: Retail / Commercial powder coated (14) Glazing 3: Retail / Commercial powder coated (15) Plaint finish, colour to match Dulux 'Wivid White'. (PF) Paint finish, colour to match Dulux 'Wivid White'. (PF2) Powdercoat finish, colour to match Dulux Electro (PCF2) Powdercoat finish, colour to match Dulux Electro (PCF3) Powdercoat finish, colour to match Dulux Electro (SCN1) Screen 1 50x100 Powder coated aluminium (SCN2) Screen 2 50x100 Powder coated aluminium (SCN3) Screen 3_ Louvre Plant room screen (SCN4) Screen 1 50x100 Powder coated aluminium	BAL3	
 cladding cladding 2_Painted concrete spandrel ClD2 Cladding 3_Painted rendered masonry ClD3 Cladding 4_face Brick ClD4 Cladding 5_ Face Brick screen treatment ClD5 Cladding 6_Sandstone Cladding ClD7 Cladding 7_Timber soffit to retail laneway GL1 Glazing 1: Powdercoated aluminium framed clear glazing GL2 Glazing 2:Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PF1 Paint finish, colour to match Dulux 'Black'. (PF2 Paint finish, colour to match Dulux 'Black'. (PC73) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PC73) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (SCN2) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN3) Screen 3_ Louvre Plant room screen (SCN4) Fixed aluminium fins 	BAL4	Rooftop pool glass H 1.8m glass balustrade
(1D3) Cladding 3_Painted rendered masonry (1D4) Cladding 4_face Brick (1D5) Cladding 5_ Face Brick screen treatment (1D6) Cladding 6_Sandstone Cladding (1D7) Cladding 7_Timber soffit to retail laneway (0L1) Glazing 1: Powdercoated aluminium framed (0L2) Glazing 2:Feature 'box window' frame powder (0L3) Glazing 3: Retail / Commercial powder coated (0L4) Glazing 2: Feature 'box window' frame powder (0L3) Glazing 3: Retail / Commercial powder coated (0L3) Glazing 3: Retail / Commercial powder coated (0L4) Paint finish, colour to match Dulux 'Wivid White'. (PC7) Paint finish, colour to match Dulux - Electro (PC72) Powdercoat finish, colour to match Dulux Electro (PC73) Powdercoat finish, colour to match Dulux Electro (SCN4) Screen 1 50x100 Powder coated alumi	CLD1	
 Cladding 4_face Brick Cladding 5_ Face Brick screen treatment CLD6 Cladding 6_Sandstone Cladding CLD7 Cladding 7_Timber soffit to retail laneway GL1 Glazing 1: Powdercoated aluminium framed clear glazing GL2 Glazing 2: Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements PF1 Paint finish, colour to match Dulux 'Vivid White'. PF2 Paint finish, colour to match Dulux 'Black'. PF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins Screen 1 50x100 Powder coated aluminium 	CLD2	Cladding 2_Painted concrete spandrel
CLD5 Cladding 5_ Face Brick screen treatment CLD5 Cladding 6_Sandstone Cladding CLD7 Cladding 7_Timber soffit to retail laneway GL1 Glazing 7_Timber soffit to retail laneway GL2 Glazing 2:Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PF1) Paint finish, colour to match Dulux 'Vivid White'. (PF2) Paint finish, colour to match Dulux 'Black'. (PC71) Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. (PC73) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PC73) Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. (SCN1) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN3) Screen 3_ Louvre Plant room screen (SCN4) Fixed aluminium fins (SCN5) Screen 1 50x100 Powder coated aluminium	CLD3	Cladding 3_Painted rendered masonry
CLD6 Cladding 6_Sandstone Cladding CLD7 Cladding 7_Timber soffit to retail laneway GL1 Glazing 1: Powdercoated aluminium framed clear glazing GL2 Glazing 2:Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements PF1 Paint finish, colour to match Dulux 'Vivid White'. (PF2) Paint finish, colour to match Dulux 'Black'. (PF7) Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. (PCF3) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PCF3) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (SCN1) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN2) Screen 2 50x100 Powder coated aluminium battens screen operable (SCN3) Screen 3_ Louvre Plant room screen (SCN4) Fixed aluminium fins	CLD4	Cladding 4_face Brick
CLD7 Cladding 7_Timber soffit to retail laneway GL1 Glazing 1: Powdercoated aluminium framed clear glazing GL2 Glazing 2:Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PL7) Paint finish, colour to match Dulux 'Vivid White'. (PF2) Paint finish, colour to match Dulux 'Black'. (PF2) Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. (PCF2) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PCF3) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PCF3) Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. (SCN1) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN2) Screen 3_ Louvre Plant room screen (SCN4) Fixed aluminium fins	CLD5	Cladding 5_ Face Brick screen treatment
 GL1 Glazing 1: Powdercoated aluminium framed clear glazing GL2 Glazing 2:Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements (GL3) Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements (PF1) Paint finish, colour to match Dulux 'Vivid White'. (PF2) Paint finish, colour to match Dulux 'Black'. (PCF1) Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. (PCF2) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (PCF3) Powdercoat finish, colour to match Dulux Electro 'Black Ace'. (SCN4) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) (SCN3) Screen 3_ Louvre Plant room screen (SCN4) Fixed aluminium fins 	CLD6	Cladding 6_Sandstone Cladding
Clear glazing GL 2 Glazing 2:Feature 'box window' frame powder coated aluminium framed glazing to suit energy requirements GL 3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements PF1 Paint finish, colour to match Dulux 'Vivid White'. PF2 Paint finish, colour to match Dulux 'Black'. PF7 Powdercoat finish, colour to match Dulux -Electro 'Golden Touch'. PCF1 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN4 Fixed aluminium fins	CLD7	Cladding 7_Timber soffit to retail laneway
coated aluminium GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements PF1 Paint finish, colour to match Dulux 'Vivid White'. PF2 Paint finish, colour to match Dulux 'Black'. PF7 Powdercoat finish, colour to match Dulux 'Black'. PCF1 Powdercoat finish, colour to match Dulux -Electro 'Golden Touch'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN4 Screen 1 50x100 Powder coated aluminium	GL1	
GL3 aluminium framed glazing to suit energy requirements PF1 Paint finish, colour to match Dulux 'Vivid White'. PF2 Paint finish, colour to match Dulux 'Black'. PF2 Paint finish, colour to match Dulux 'Black'. PCF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN4 Fixed aluminium fins	GL 2	
PF2 Paint finish, colour to match Dulux 'Black'. PCF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins	GL3	aluminium framed glazing to suit energy
PCF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins	PF1	Paint finish, colour to match Dulux 'Vivid White'.
PCF1 Electro 'Golden Touch'. PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN5 Screen 1 50x100 Powder coated aluminium	PF2	Paint finish, colour to match Dulux 'Black'.
 Black Ace'. PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'. SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN5 Screen 1 50x100 Powder coated aluminium 	PCF1	
SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical) SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN5 Screen 1 50x100 Powder coated aluminium	PCF2	
framed glazing (Vertical) SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN5 Screen 1 50x100 Powder coated aluminium	PCF3	
SCN3 Screen 3_ Louvre Plant room screen SCN4 Fixed aluminium fins SCN5 Screen 1 50x100 Powder coated aluminium	SCN1	
SCN4 Fixed aluminium fins	SCN2	
Screen 1 50x100 Powder coated aluminium	SCN3	Screen 3_ Louvre Plant room screen
	SCN4	Fixed aluminium fins
-	SCN5	
SCN6 1800mm height planted fence to Childcare extension/play area	\frown	



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L7 **ONE** Oxford Street Darlinghurst NSW 2010 Australia



Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060

CLIENT

AWN 1)	Reinstate awning as per heritage report recommendations
\bigcirc	recommendations
BAL1	Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass
BAL2	Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.
BAL3	Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2.
BAL4	Rooftop pool glass H 1.8m glass balustrade
CLD1	Cladding 1_Equitone/compressed fibre cement cladding
CLD2	Cladding 2_Painted concrete spandrel
CLD3	Cladding 3_Painted rendered masonry
CLD4	Cladding 4_face Brick
CLD5	Cladding 5_ Face Brick screen treatment
CLD6	Cladding 6_Sandstone Cladding
CLD7	Cladding 7_Timber soffit to retail laneway
GL1	Glazing 1: Powdercoated aluminium framed clear glazing
GL 2	Glazing 2:Feature 'box window' frame powder coated aluminium
GL3	Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements
PF1	Paint finish, colour to match Dulux 'Vivid White'.
PF2	Paint finish, colour to match Dulux 'Black'.
PCF1	Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'.
PCF2	Powdercoat finish, colour to match Dulux Electro 'Black Ace'.
PCF3	Powdercoat finish, colour to match Dulux Electro 'Natural Silver'.
SCN1	Screen 1 50x100 Powder coated aluminium framed glazing (Vertical)
SCN2	Screen 2 50x100 Powder coated aluminium battens screen operable
SCN3	Screen 3_ Louvre Plant room screen
SCN4	Fixed aluminium fins
SCN5	Screen 1 50x100 Powder coated aluminium framed glazing (Horizontal)
SCN6	1800mm height planted fence to Childcare extension/play area
SCN7	Operable Folding screen

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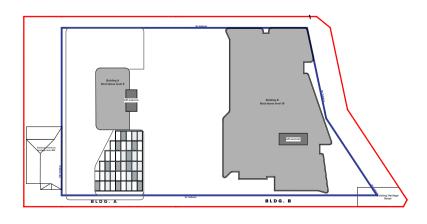
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RETAIL GROUND

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Scale

Status



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

193,357

GA Elevation Bldg A South Elevation

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1:200 @A1, 50%@A3

Development Application

N 19.02.20 YO FOR DA UPDATES

Project No.

Dwg No.

Rev. Date Approved by Revision Notes

L7 **ONE** Oxford Street Darlinghurst NSW 2010 Australia

16104

DA-250-030

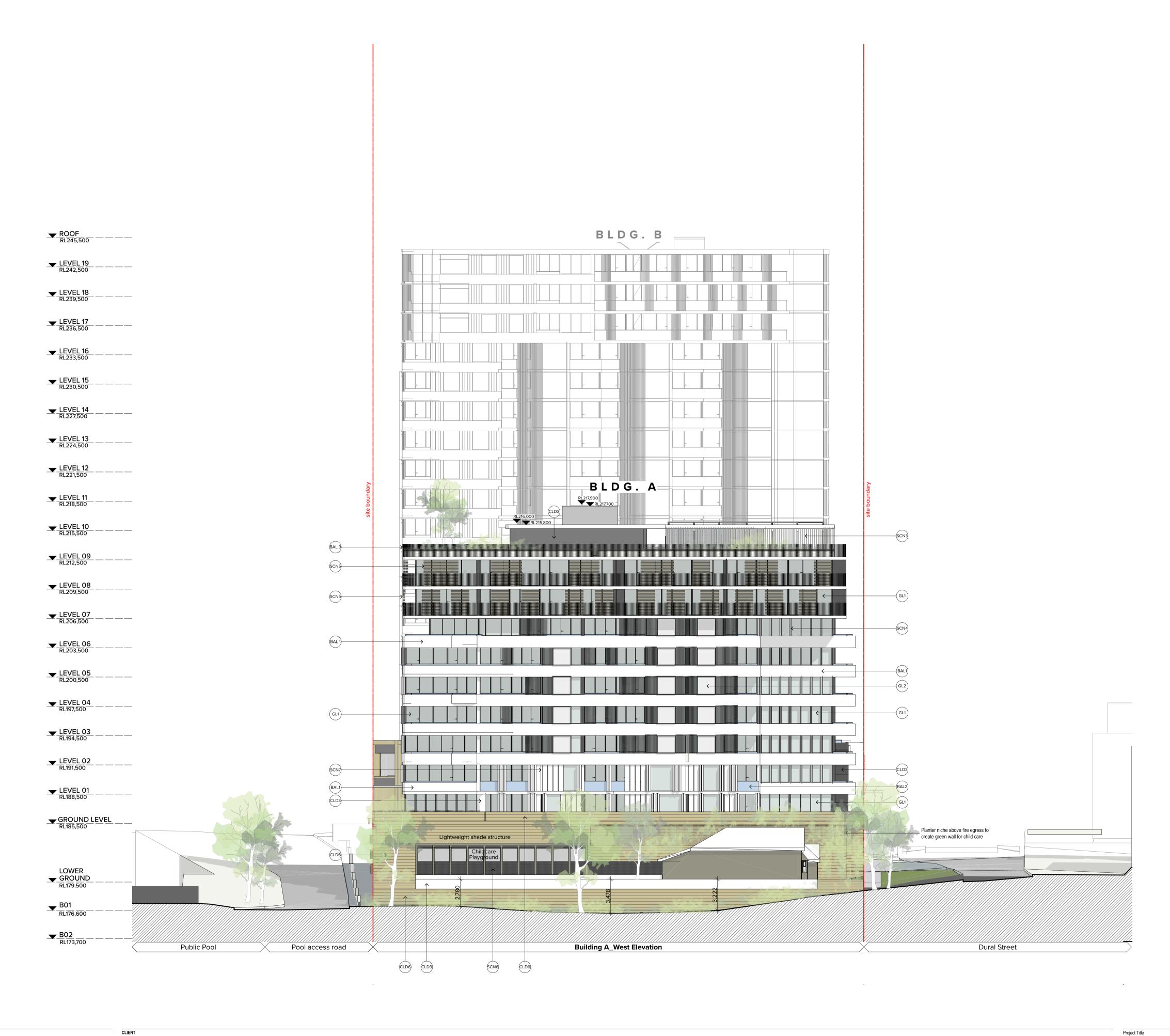
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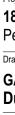
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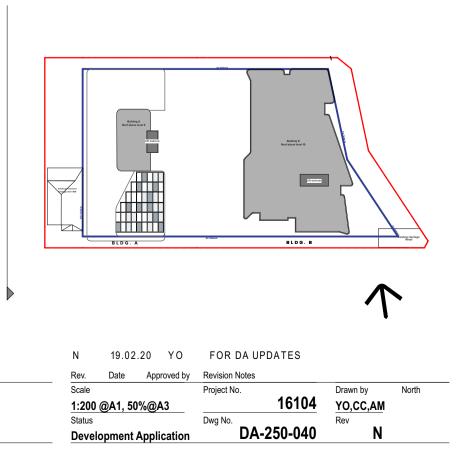


Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060



Legend Reinstate awning as per heritage report recommendations
(BAL1) Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass
BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.
(BAL3) Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2.
(BAL4) Rooftop pool glass H 1.8m glass balustrade
CLD1 Cladding 1_Equitone/compressed fibre cement cladding
CLD2 Cladding 2_Painted concrete spandrel
CLD3 Cladding 3_Painted rendered masonry
CLD4) Cladding 4_face Brick
CLD5 Cladding 5_ Face Brick screen treatment
CLD6 Cladding 6_Sandstone Cladding
CLD7) Cladding 7_Timber soffit to retail laneway
GL1 Glazing 1: Powdercoated aluminium framed clear glazing
GL 2 Glazing 2:Feature 'box window' frame powder coated aluminium
GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements
(PF1) Paint finish, colour to match Dulux 'Vivid White'.
(PF2) Paint finish, colour to match Dulux 'Black'.
PCF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'.
(PCF2) Powdercoat finish, colour to match Dulux Electro 'Black Ace'.
(PCF3) Powdercoat finish, colour to match Dulux Electro 'Natural Silver'.
SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical)
SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable
SCN3 Screen 3_ Louvre Plant room screen
SCN4) Fixed aluminium fins
SCN5 Screen 1 50x100 Powder coated aluminium framed glazing (Horizontal)
SCN6 1800mm height planted fence to Childcare extension/play area
SCN7 Operable Folding screen

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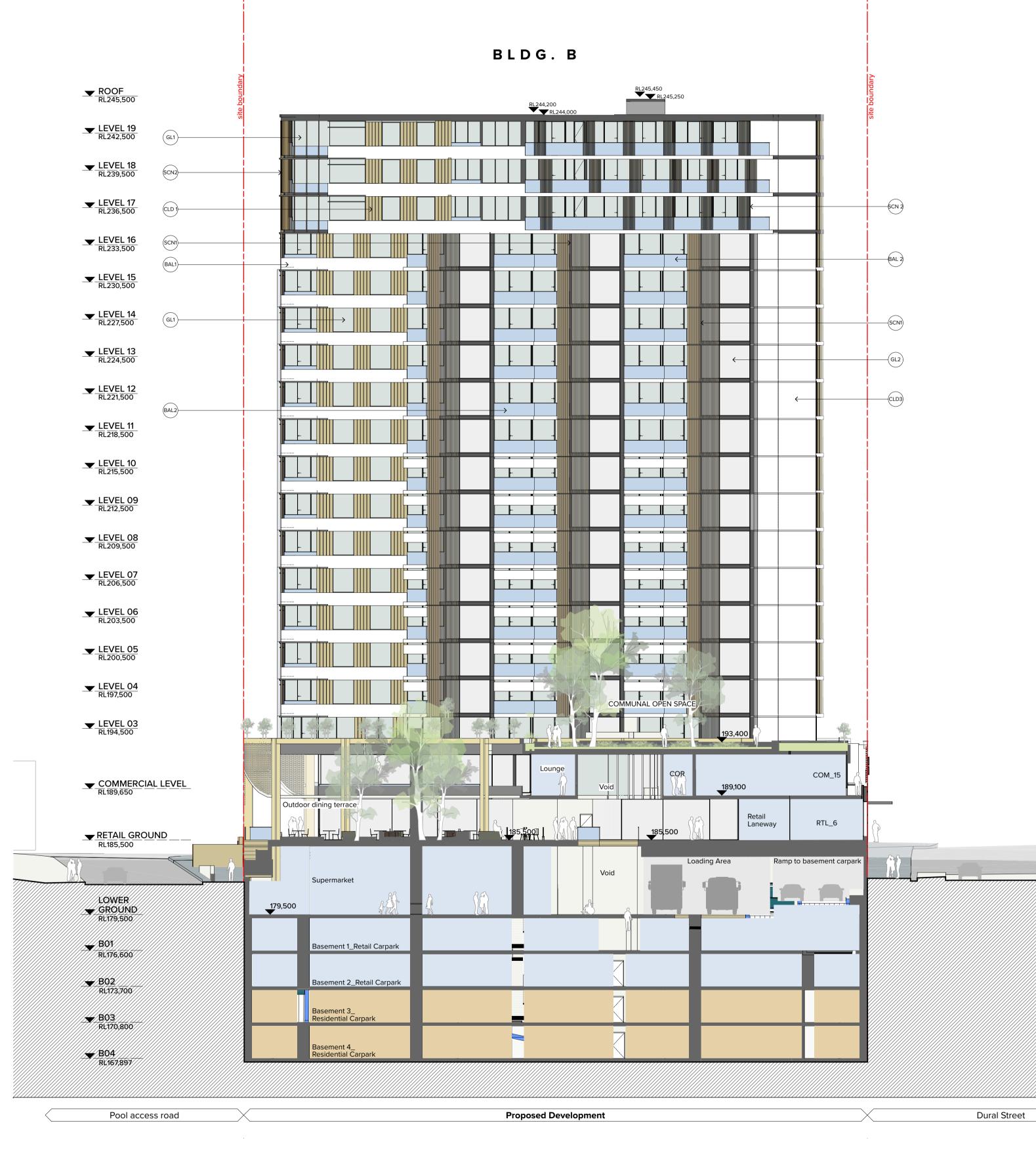


187-203 Peats Ferry Rd, Hornsby Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

GA Elevation Dural Street_West Elevation

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L7 **ONE** Oxford Street Darlinghurst NSW 2010 Australia

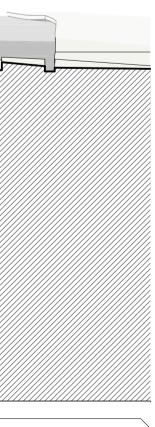


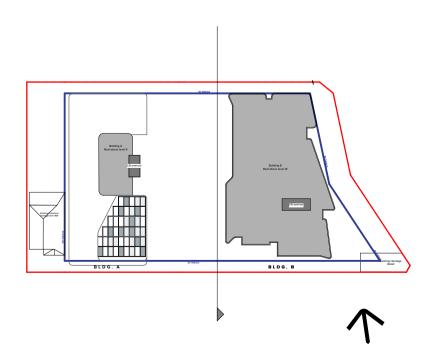
Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060

CLIENT

Legend
AWN 1 Reinstate awning as per heritage report recommendations
Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass
BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.
(BAL3) Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2.
(BAL4) Rooftop pool glass H 1.8m glass balustrade
CLD1 Cladding 1_Equitone/compressed fibre cement cladding
CLD2) Cladding 2_Painted concrete spandrel
CLD3 Cladding 3_Painted rendered masonry
CLD4) Cladding 4_face Brick
CLD5 Cladding 5_ Face Brick screen treatment
CLD6 Cladding 6_Sandstone Cladding
CLD7) Cladding 7_Timber soffit to retail laneway
GL1 Glazing 1: Powdercoated aluminium framed clear glazing
GL 2 Glazing 2:Feature 'box window' frame powder coated aluminium
GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements
(PF1) Paint finish, colour to match Dulux 'Vivid White'.
(PF2) Paint finish, colour to match Dulux 'Black'.
PCF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'.
PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'.
PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'.
SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical)
SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable
SCN3 Screen 3_ Louvre Plant room screen
SCN4 Fixed aluminium fins
SCN5 Screen 1 50x100 Powder coated aluminium framed glazing (Horizontal)
SCN6 1800mm height planted fence to Childcare extension/play area
SCN7) Operable Folding screen

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187-203 Peats Ferry Rd, Hornsby Peats Ferry Road Hornsby NSW 2077 Australia

GA Elevation Bldg B Western Elevation N 19.02.20 YO FOR DA UPDATES Rev. Date Approved by Revision Notes Scale Project No. Drawn by 16104 1:200 @A1, 50%@A3 Dwg No. **DA-250-050** Status Rev **Development Application**

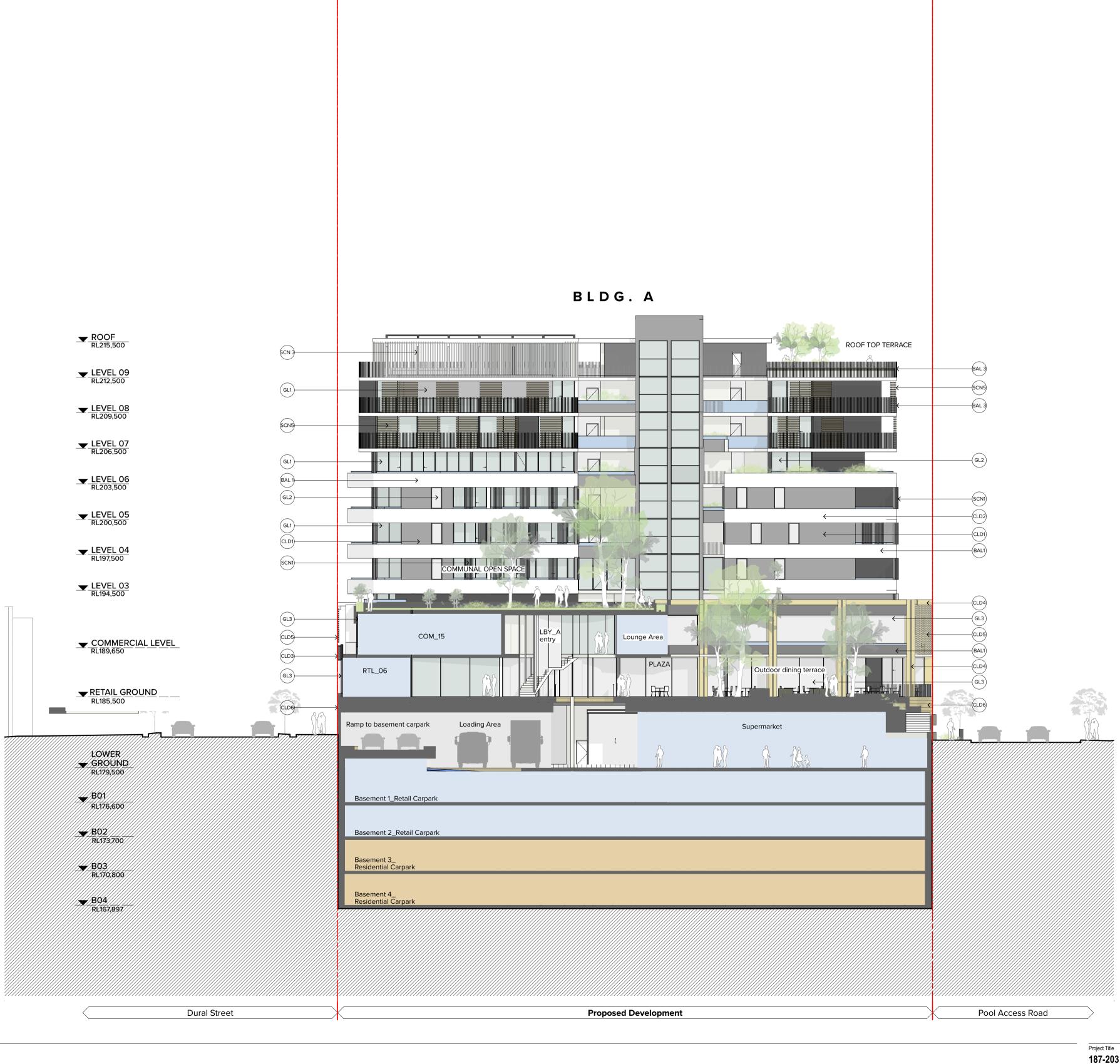
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T +61 2 8668 0000 F +61 2 8668 0088 turnerstudio.com.au

North



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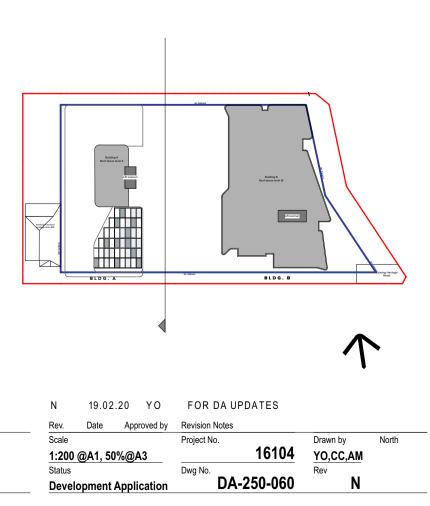
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NOTES

187-203 Peats Ferry Rd, Hornsby Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title GA Elevation Bldg A East Elevation

Legend
AWN 1 Reinstate awning as per heritage report recommendations
(BAL1) Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass
BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.
(BAL3) Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2.
(BAL4) Rooftop pool glass H 1.8m glass balustrade
CLD1 Cladding 1_Equitone/compressed fibre cement cladding
CLD2) Cladding 2_Painted concrete spandrel
CLD3 Cladding 3_Painted rendered masonry
CLD4) Cladding 4_face Brick
CLD5) Cladding 5_ Face Brick screen treatment
CLD6 Cladding 6_Sandstone Cladding
CLD7) Cladding 7_Timber soffit to retail laneway
GL1 Glazing 1: Powdercoated aluminium framed clear glazing
GL 2 Glazing 2:Feature 'box window' frame powder coated aluminium
GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements
(PF1) Paint finish, colour to match Dulux 'Vivid White'.
(PF2) Paint finish, colour to match Dulux 'Black'.
(PCF1) Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'.
PCF2 Powdercoat finish, colour to match Dulux Electro 'Black Ace'.
PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'.
SCN1) Screen 1 50x100 Powder coated aluminium framed glazing (Vertical)
SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable
SCN3 Screen 3_ Louvre Plant room screen
SCN4) Fixed aluminium fins
SCN5 Screen 1 50x100 Powder coated aluminium framed glazing (Horizontal)
(SCN6) 1800mm height planted fence to Childcare extension/play area
SCN7) Operable Folding screen

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L7 **ONE** Oxford Street Darlinghurst NSW 2010 Australia



Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060

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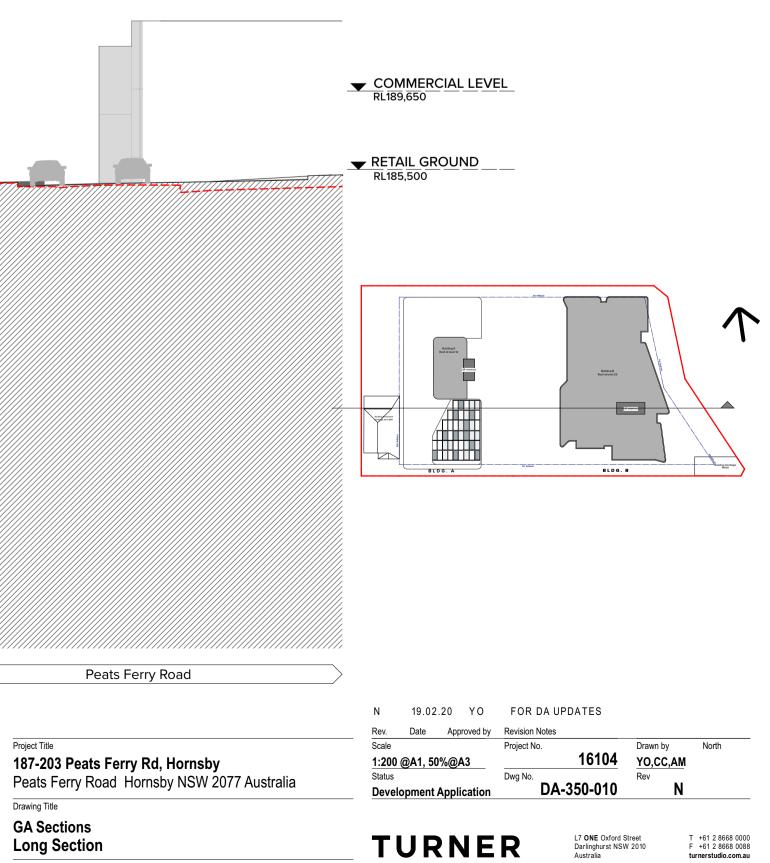
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	245,250			=			R-RUN	245,250					1
		B19.13 Living	к	COR		LBY							
		B18.13 Living	к	COR		LBY	_8			— One upper I	evel removed		
		B17.13 Living	к	COR		LBY							
		B16.13 Living	к	COR	23	LBY	-8						
		B15.13 Living	к 🖍	COR	2*	LBY			•	— One typical	level removed		
		B14.13 Living	ĸ	COR		LBY	-8						
		B13.13 Living	к	COR		LBY							38.5m COUNCIL APPR
		B12.13 — Living ——	K	COR		LBY	_B						
		B11.13 Living	к	COR		LBY				— All residenti	al floor to floor h	ן וeights redu ו	ced to 3m
		B10.13 Living	к	COR	21	LBY						5	=
– Communal open space increased – All residential floor to floor heights reduced to 3m		B9.13 Living	к	COR								60 5m	
		B8.13 Living	к	COR		LBY							
	1	B7.13 Living	к	COR	20	LBY							
		B6.13 Living	к	COR	20	LBY							
Two typical levels removed		B5.13 Living	к	COR	2	LBY	_8						
COMMUNAL OPEN SPACE		B4.13 Living	к	COR	191	LBY						· Retail and c 	commercial floor to floor
		B3.13 Living	к	COR	194	LBY				Terrace			
Amenities Lounge Area		Commercia	il Lobby	3.300	19	Co	mmercia	I Suites	3,300	Commercial S			
Retail_11		Retail	_01		189,101		oy Buildii	ng B	3,955	Retail_02	}{}		
				g ground dotted i	d line in red						}; 		
Supermarket Entry			Commerc		il Waste		Res	idential Waste	Sup	ermarket BOH			
RAMP					176,60	00				Plenum			
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Proposed Development

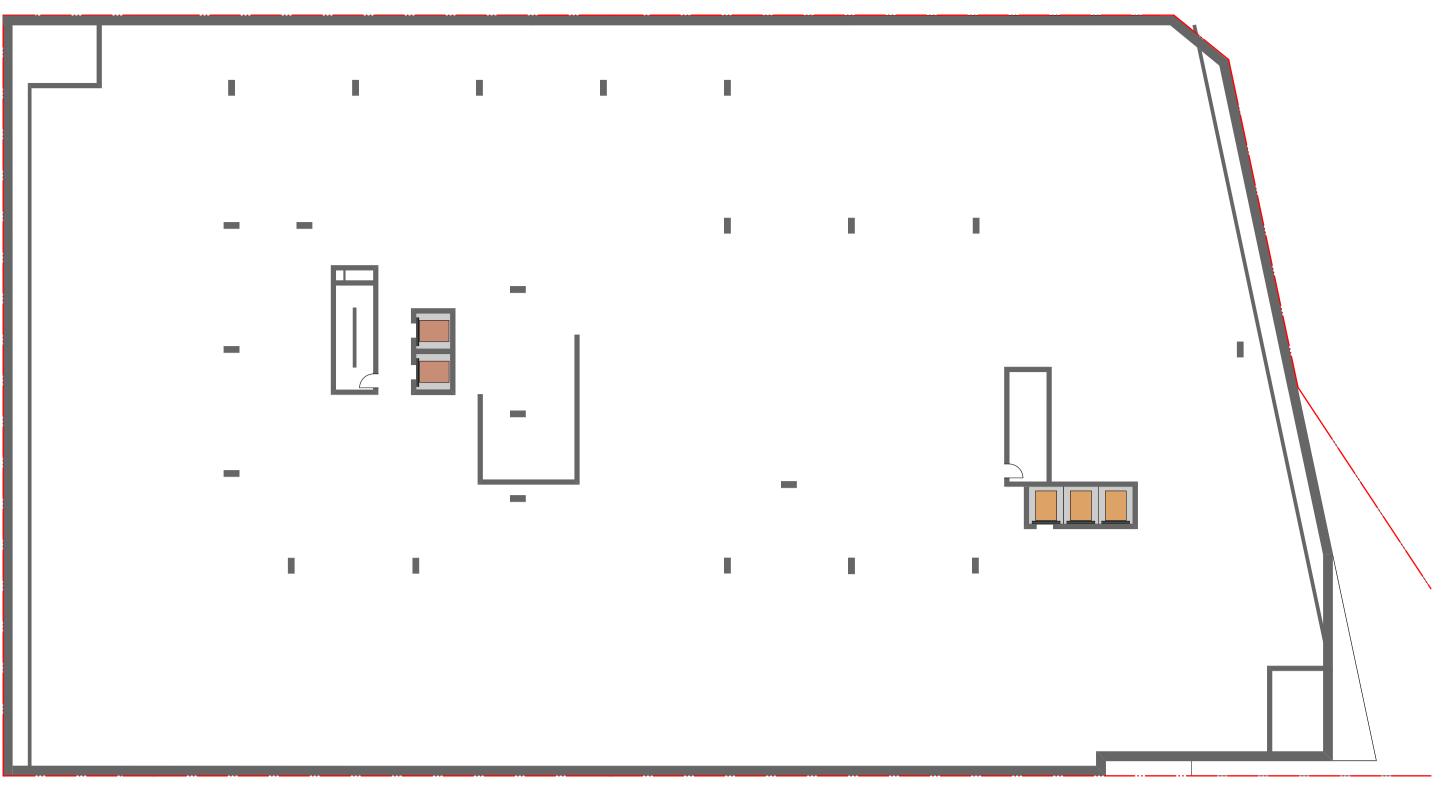
Roof top pool removed plant room relocated to basement

	Legend
	AWN Reinstate awning as per heritage report recommendations
	BAL1 Balustrade 1_2/3 Painted precast concrete spandrel 1/3 glass
	BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.
	BAL3 Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2.
	BAL4) Rooftop pool glass H 1.8m glass balustrade
	CLD1) Cladding 1_Equitone/compressed fibre cement cladding
62.5m COUNCIL APPROVED HEIGHT PLANE	CLD2) Cladding 2_Painted concrete spandrel
	CLD3 Cladding 3_Painted rendered masonry
	CLD4) Cladding 4_face Brick
	CLD5) Cladding 5_ Face Brick screen treatment
	CLD6 Cladding 6_Sandstone Cladding
	CLD7) Cladding 7_Timber soffit to retail laneway
	GL1 Glazing 1: Powdercoated aluminium framed clear glazing
	GL 2 Glazing 2:Feature 'box window' frame powder coated aluminium
	GL3 Glazing 3: Retail / Commercial powder coated aluminium framed glazing to suit energy requirements
	(PF1) Paint finish, colour to match Dulux 'Vivid White'.
	PF2 Paint finish, colour to match Dulux 'Black'.
	PCF1 Powdercoat finish, colour to match Dulux - Electro 'Golden Touch'.
38.5m COUNCIL APPROVED HEIGHT PLANE	PCF2) Powdercoat finish, colour to match Dulux Electro 'Black Ace'.
	PCF3 Powdercoat finish, colour to match Dulux Electro
	SCN1 Screen 1 50x100 Powder coated aluminium framed glazing (Vertical)
ced to 3m	SCN2 Screen 2 50x100 Powder coated aluminium battens screen operable
	SCN3 Screen 3_ Louvre Plant room screen
	SCN4) Fixed aluminium fins
	Screen 1 50x100 Powder coated aluminium framed glazing (Horizontal)
	SCN6 1800mm height planted fence to Childcare extension/play area
	SCN7) Operable Folding screen

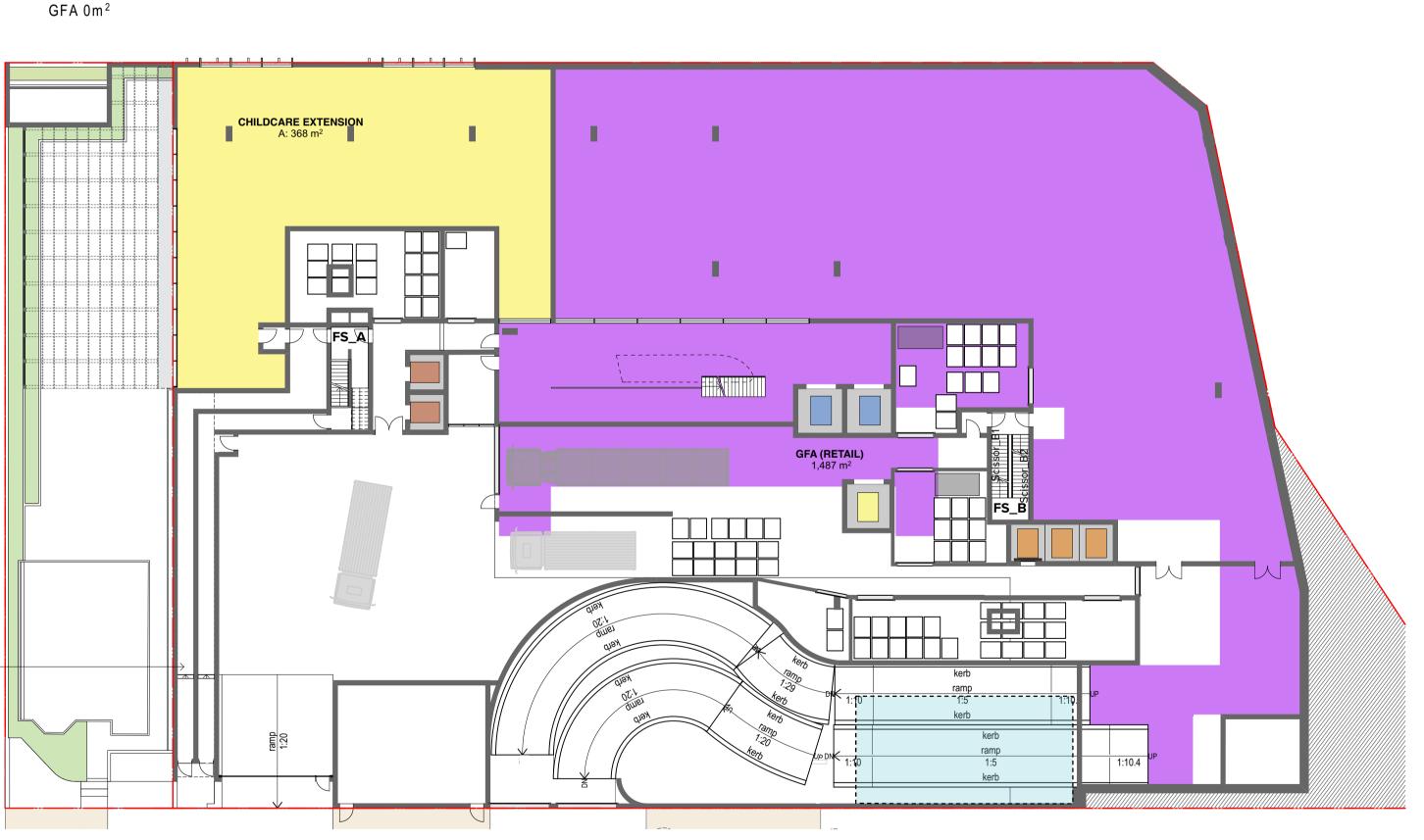
ercial floor to floor heights reduced



Long Section



Basement Residential L B3 & B4

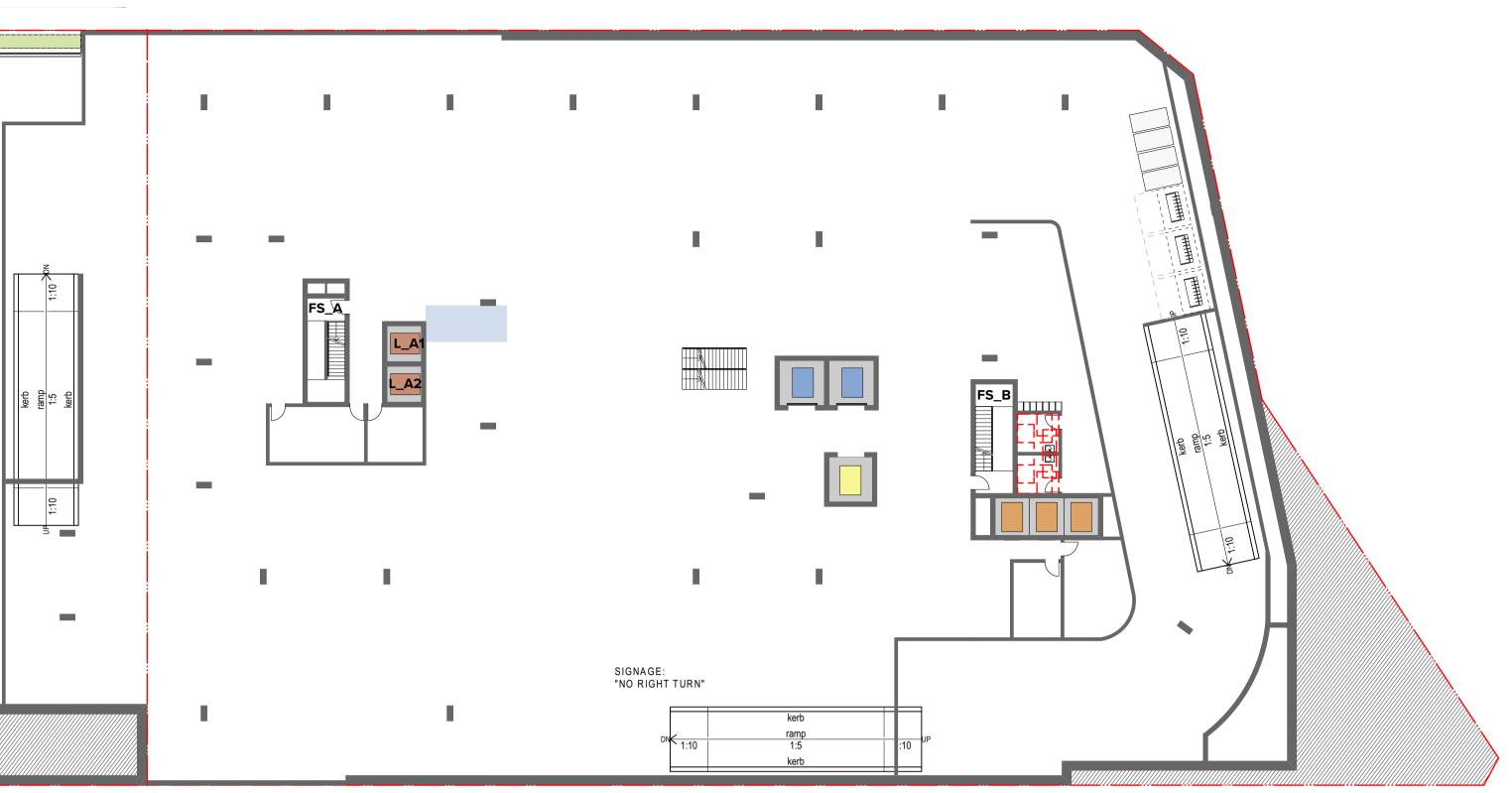


Lower Ground Retail GFA 1487m²

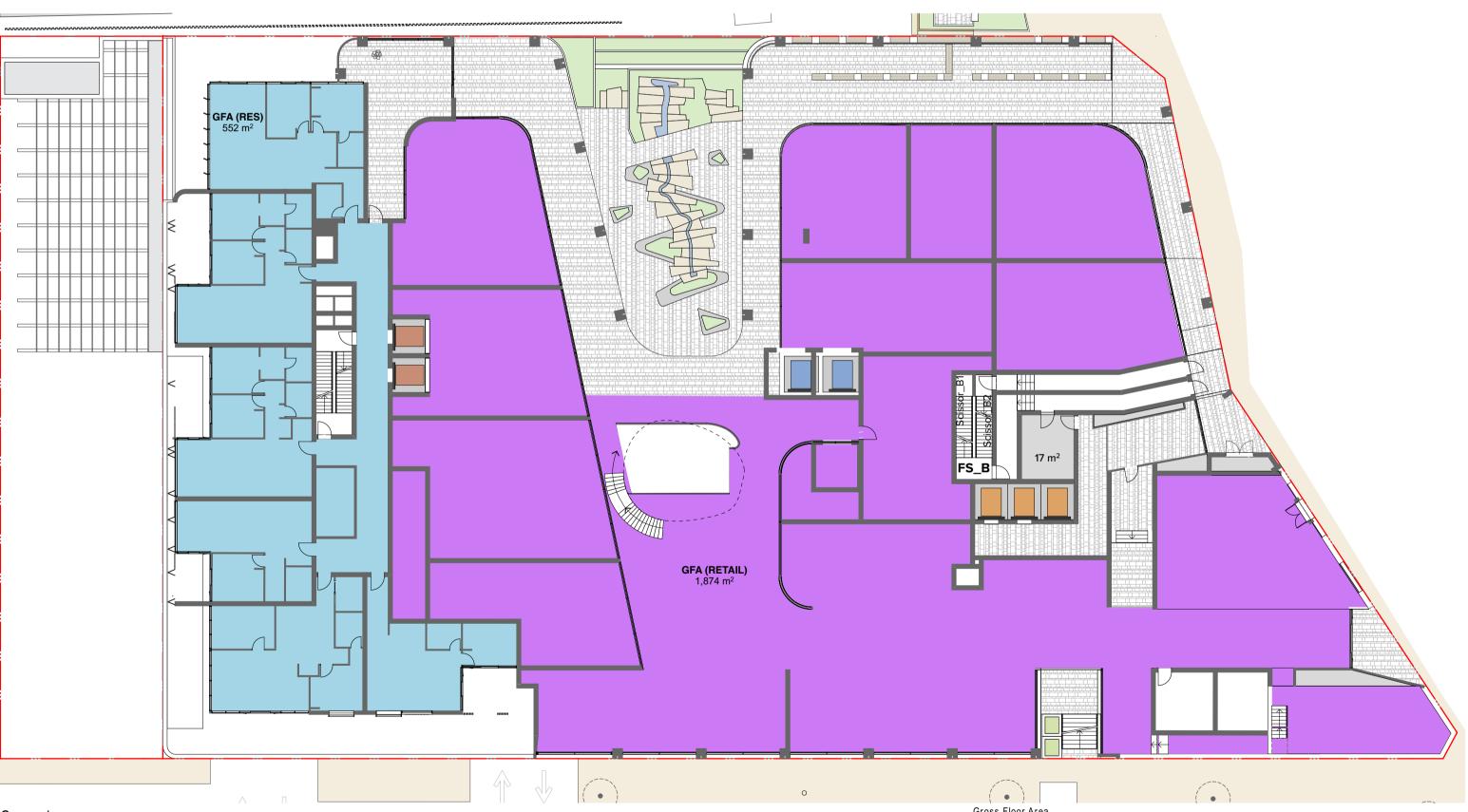
Childcare extension GFA 368m²

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NOTES

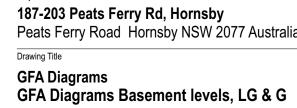


Basement Retail/Commercial L B1 & B2 GFA 0m²



Ground

- Residential GFA 552m² Retail GFA 1874m²



Gross Floor Area

Definition: gross floor area means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of

1.4 metres above the floor, and includes:

a) the area of a mezzanine, and b) habitable rooms in a basement or an attic, and

c) any shop, auditorium, cinema, and the like, in a basement or attic, but excludes:

d) any area for common vertical circulation, such as lifts and stairs, and

e) any basement:

i) storage, and
ii) vehicular access, loading areas, garbage and services, and
f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
g) car parking to meet any requirements of the consent authority (including access to that car parking), and

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Project No.

Dwg No.

Rev. Date Approved by Revision Notes

and h) any space used for the loading or unloading of goods (including access to it), and i) terraces and balconies with outer walls less than 1.4 metres high, and j) voids above a floor at the level of a storey or storey above.

Scale

Status

Project Title
187-203 Peats Ferry Rd, Hornsby
Peats Ferry Road Hornsby NSW 2077 Australia
Drawing Title

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16104

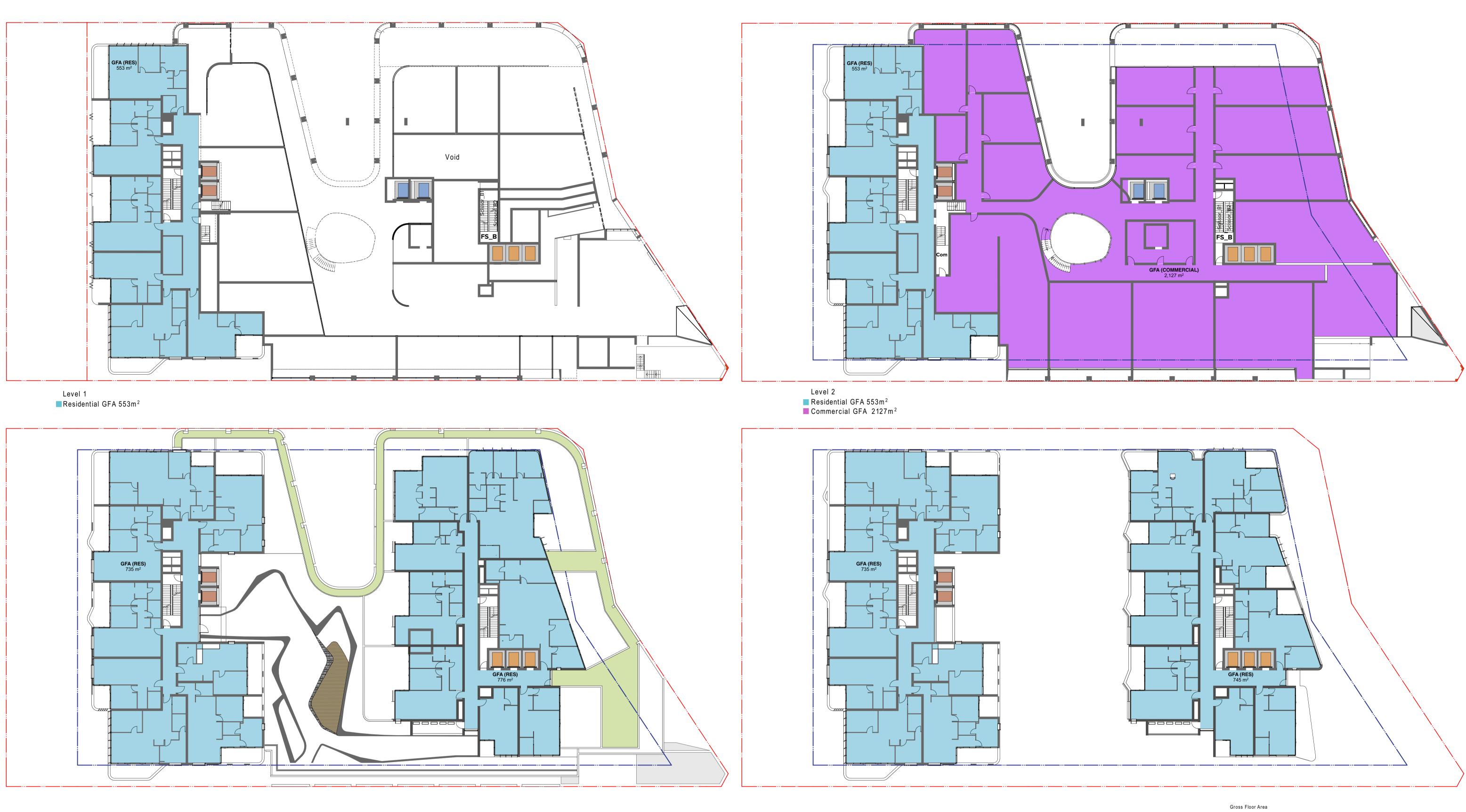
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Level 3 Podium Residential GFA 1511m²

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NOTES

Level 4-5 Residential GFA 1480m²

Definition: gross floor area means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of

- 1.4 metres above the floor, and includes:a) the area of a mezzanine, and
- b) habitable rooms in a basement or an attic, and
 c) any shop, auditorium, cinema, and the like, in a basement or attic,
- but excludes: d) any area for common vertical circulation, such as lifts and stairs, and
- e) any basement:

i) storage, and
ii) vehicular access, loading areas, garbage and services, and
f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
g) car parking to meet any requirements of the consent authority (including access to that car parking),

and h) any space used for the loading or unloading of goods (including access to it), and i) terraces and balconies with outer walls less than 1.4 metres high, and j) voids above a floor at the level of a storey or storey above.

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DA-710-012

GFA Diagrams GFA Diagrams L1-8

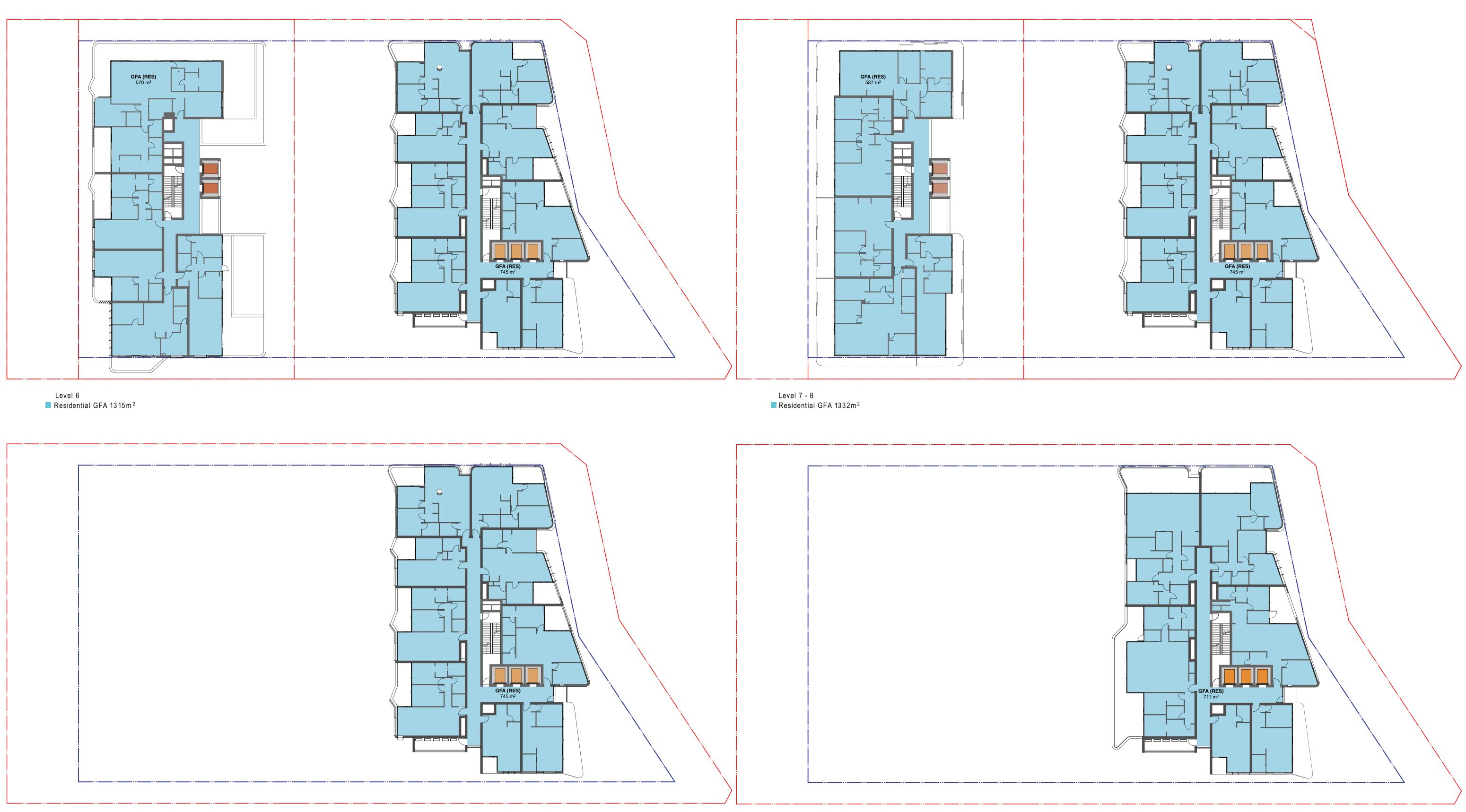
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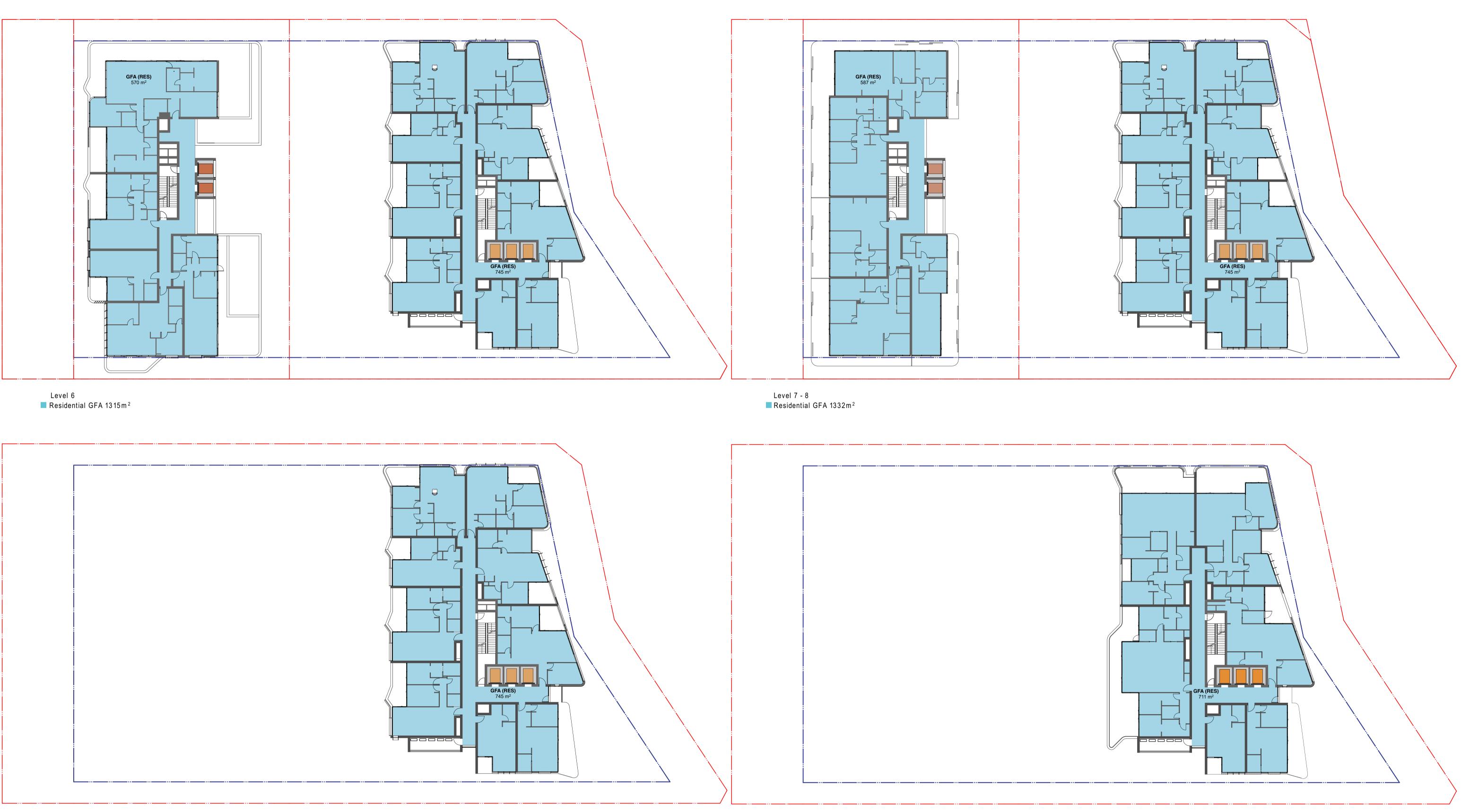
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Level 9-16 Residential GFA 745m²

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Level 17-19 Residential GFA 711m² Gross Floor Area

Definition: gross floor area means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of 1.4 metres above the floor, and includes: a) the area of a mezzanine, and b) habitable rooms in a basement or an attic, and c) any shop, auditorium, cinema, and the like, in a basement or attic, but excludes:

- but excludes: d) any area for common vertical circulation, such as lifts and stairs, and
- e) any basement:

Scale

Status

i) storage, and

1:250 @A1, 50%@A3

Development Application

ii) vehicular access, loading areas, garbage and services, and f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and g) car parking to meet any requirements of the consent authority (including access to that car parking),

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Dwg No.

- and
- any space used for the loading or unloading of goods (including access to it), and
 i) terraces and balconies with outer walls less than 1.4 metres high, and
 j) voids above a floor at the level of a storey or storey above.

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Drawing Title

GFA Diagrams GFA Diagrams L9-22

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21st June – 8am

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21st June - 10am



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Shadow Diagrams Shadow Diagram Plans 21st June_8am-10am

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Project No. 1:1000 @A1, 50%@A3 Status Dwg No. **DA-720-040 Development Application**

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North

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21st June - 12pm

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21st June - 2pm



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Shadow Diagrams Shadow Diagram Plans 21st June_12pm-2pm

Rev. Date Approved by Revision Notes

Development Application

Scale

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Project No. 1:1000 @A1, 50%@A3 Status Dwg No. **DA-720-050**

Drawn by <u>16104</u> <u>YO,CC,AM</u> Rev

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North

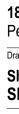
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21st June – 4pm

CLIENT



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Shadow Diagrams Shadow Diagram Plans 21st June_4pm

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Scale

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 Project No.

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North



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Sun Eye Diagram 9am 21st June



Sun Eye Diagram 9.30am 21st June

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Sun Eye Diagram 9.15am 21st June



Sun Eye Diagram 9.45am 21st June

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

DIAGRAMS Sun Eye Diagrams 21st of June

N 19.02.20 YO FOR DA UPDATES Date Approved by Revision Note <u>1:1.25, 1:1 @A1, 50%@A</u>3 Status **Development Application**

Project No

16104 Dwg No. DA-725-005 Rev

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Sun Eye Diagram 10am 21st June



Sun Eye Diagram 12pm 21st June

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Sun Eye Diagram 11am 21st June



Sun Eye Diagram 1pm 21st June

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DIAGRAMS Sun Eye Diagrams 21st of June

Date Approved by Project No 1:1 @A1, 50%@A3 Dwg No. Status **Development Application**

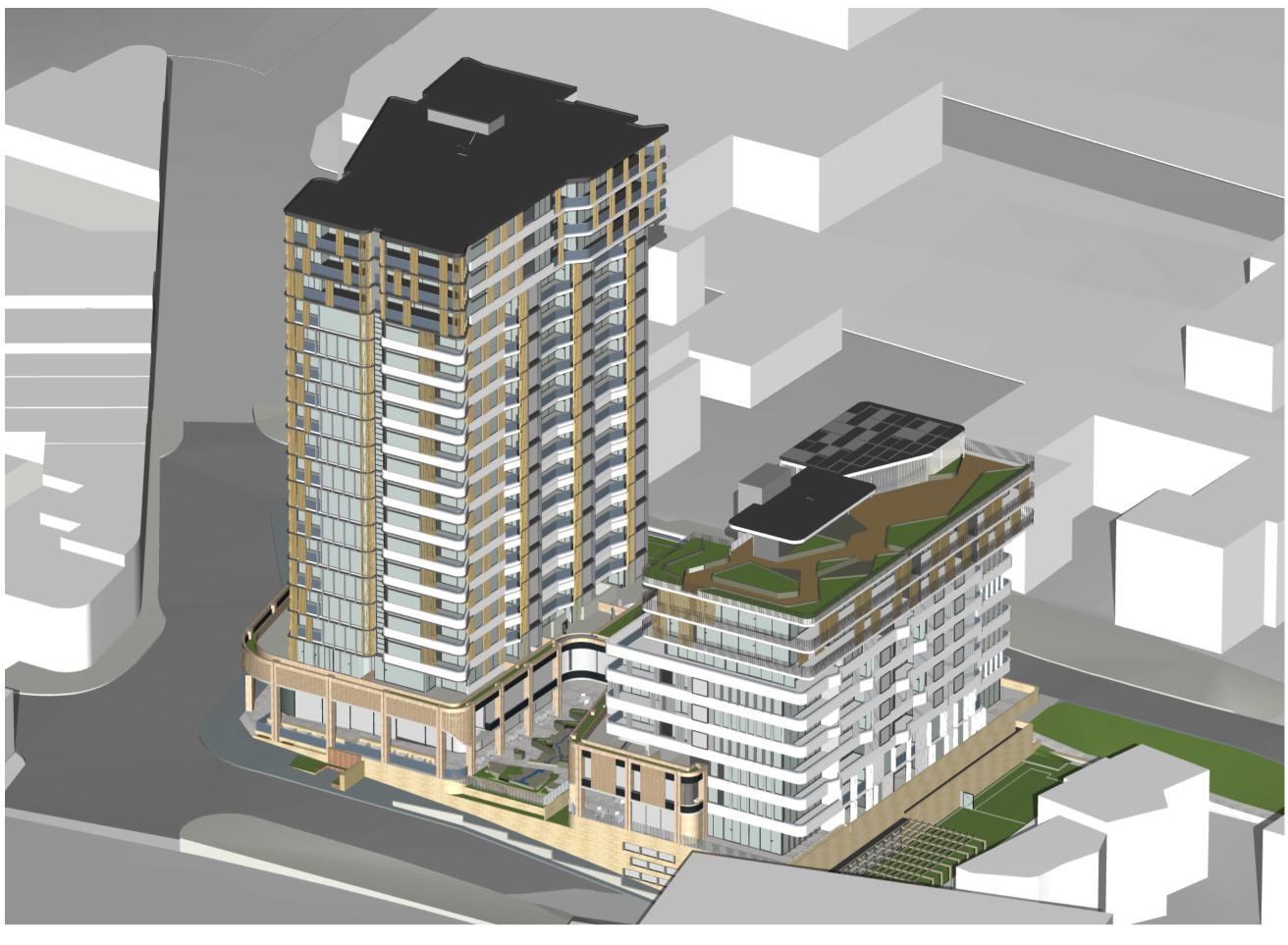
N 19.02.20 YO FOR DA UPDATES Revision Note

16104 DA-725-010

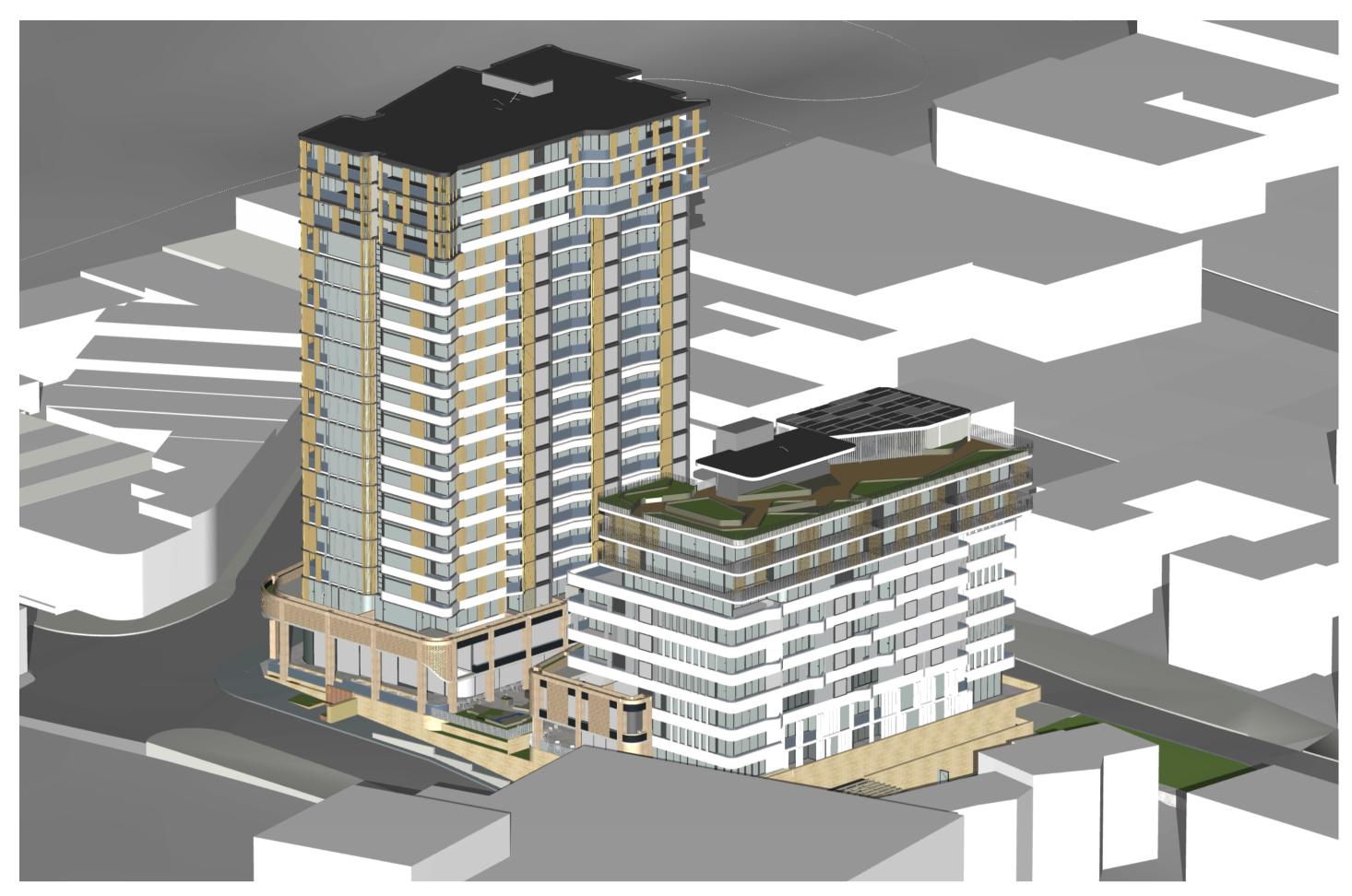
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Sun Eye Diagram 2pm 21st June



Sun Eye Diagram 3pm 21st June



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

DIAGRAMS Sun Eye Diagrams 21st of June

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 Rev.
 Date
 Approved by
 Revision Notes

 Scale
 Project No.

 Scale
 10104

 1:1 @A1, 50%@A3
 Dwg No.

 Status
 Dwg No.

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 DA-725-020

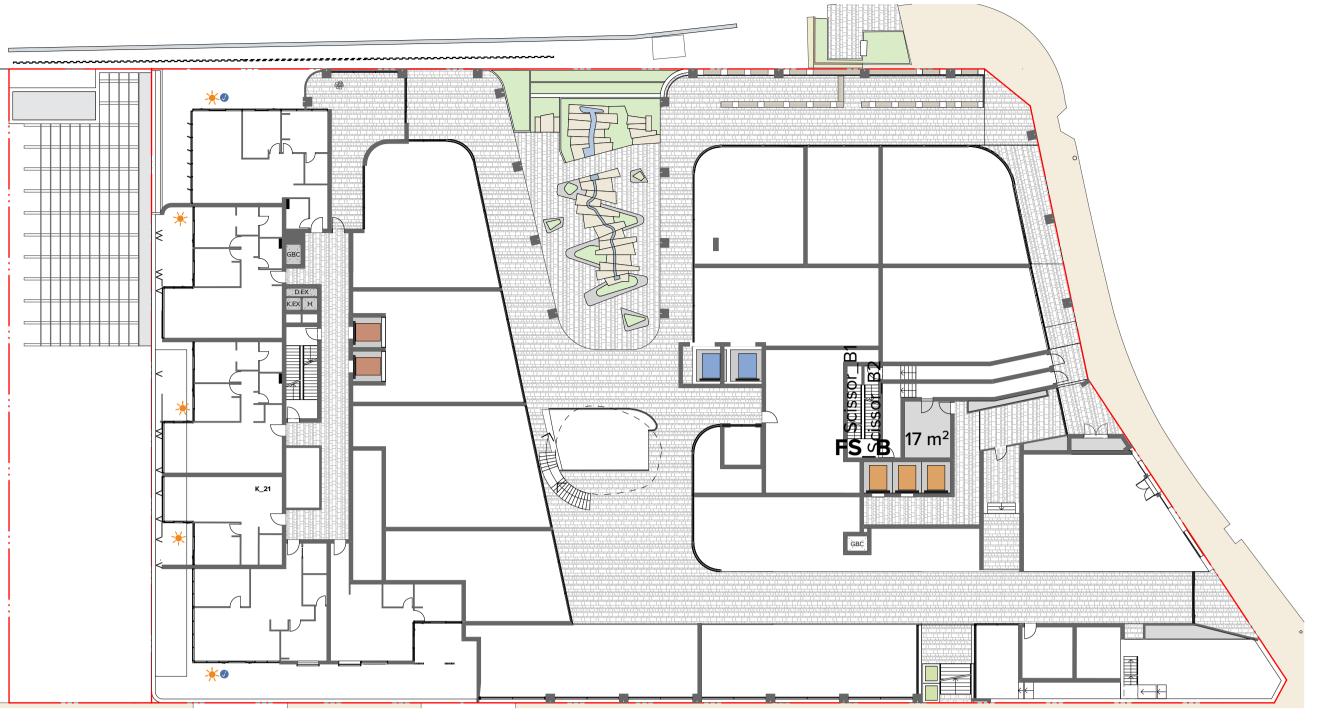
16104 <u>YO,CC,AM</u>

Drawn by Rev Ν

North

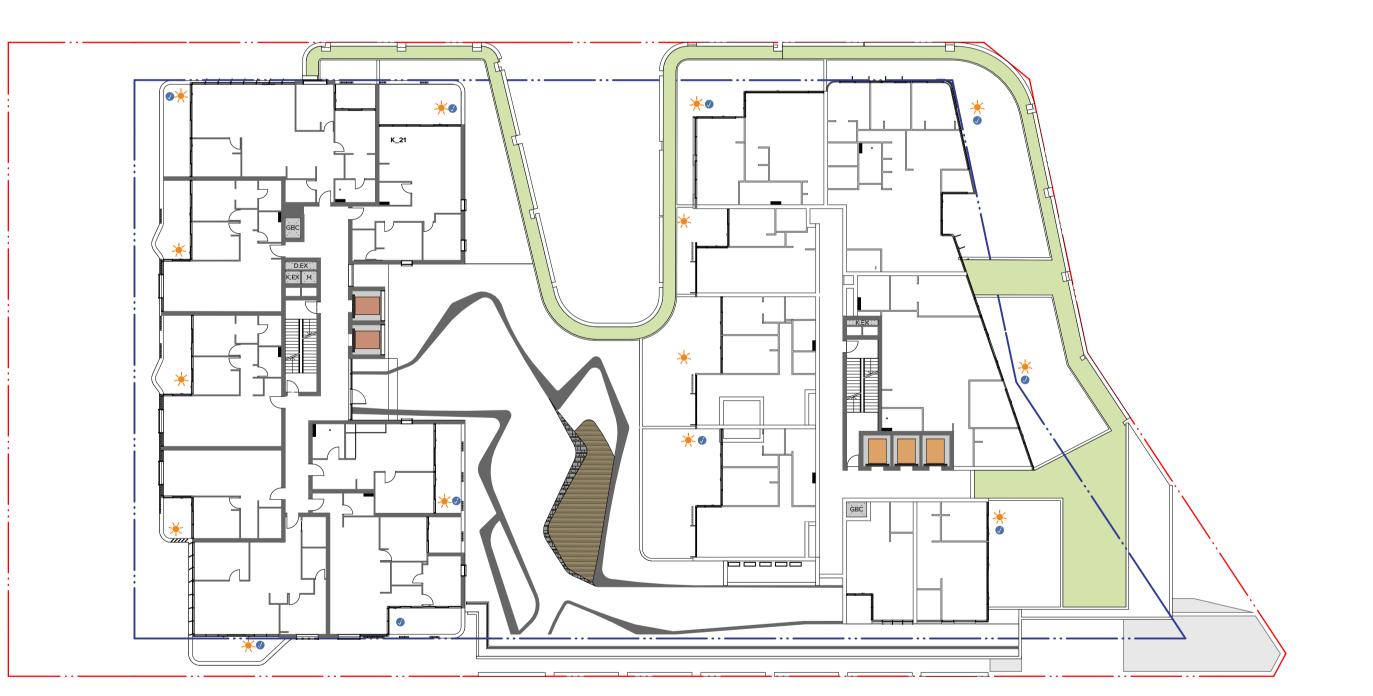
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GROUND (RETAIL)

BUILDING A TOTAL SOLAR LIVING: 5/6 TOTAL CROSS VENTILATION: 2/6



LEVEL 3 (PODIUM)



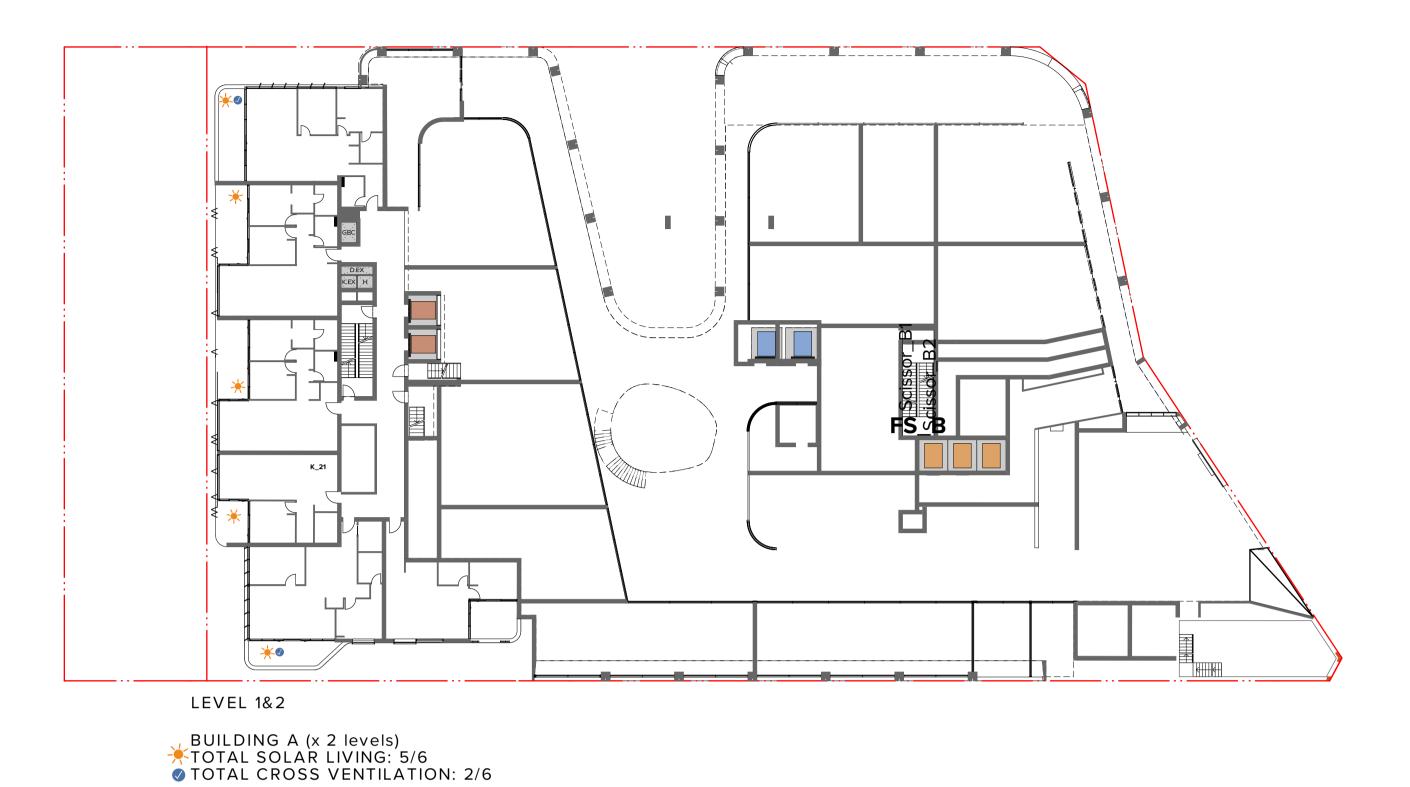
BUILDING B TOTAL SOLAR LIVING: 7/8 TOTAL CROSS VENTILATION: 5/8

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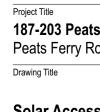
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NOTES





BUILDING A (x 2 levels) TOTAL SOLAR LIVING: 7/8 TOTAL CROSS VENTILATION: 6/8



BUILDING B (x 2 levels) TOTAL SOLAR LIVING: 8/9 TOTAL CROSS VENTILATION: 6/9

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	Rev.	Date	Approved by	Revision Notes				
	Scale			Project No.		Drawn by	North	
s Ferry Rd, Hornsby	1:300	@A1, 5	0%@A3	16104		YO,CC,AM		
	Status				Dwg No.			
Road Hornsby NSW 2077 Australia	Devel	lopment	Application	DA-	730-010	4 <u>YO,CC,AM</u> Rev		

Solar Access and Cross Ventilation Ground - Level 8 TURNER

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NOTES

TOTAL

177/200 apartments achieve Solar =88% complies 70/104 apartments achieve Cross Ventilation =67% complies (for first 9 stories)

REQUIRED

70% 60%

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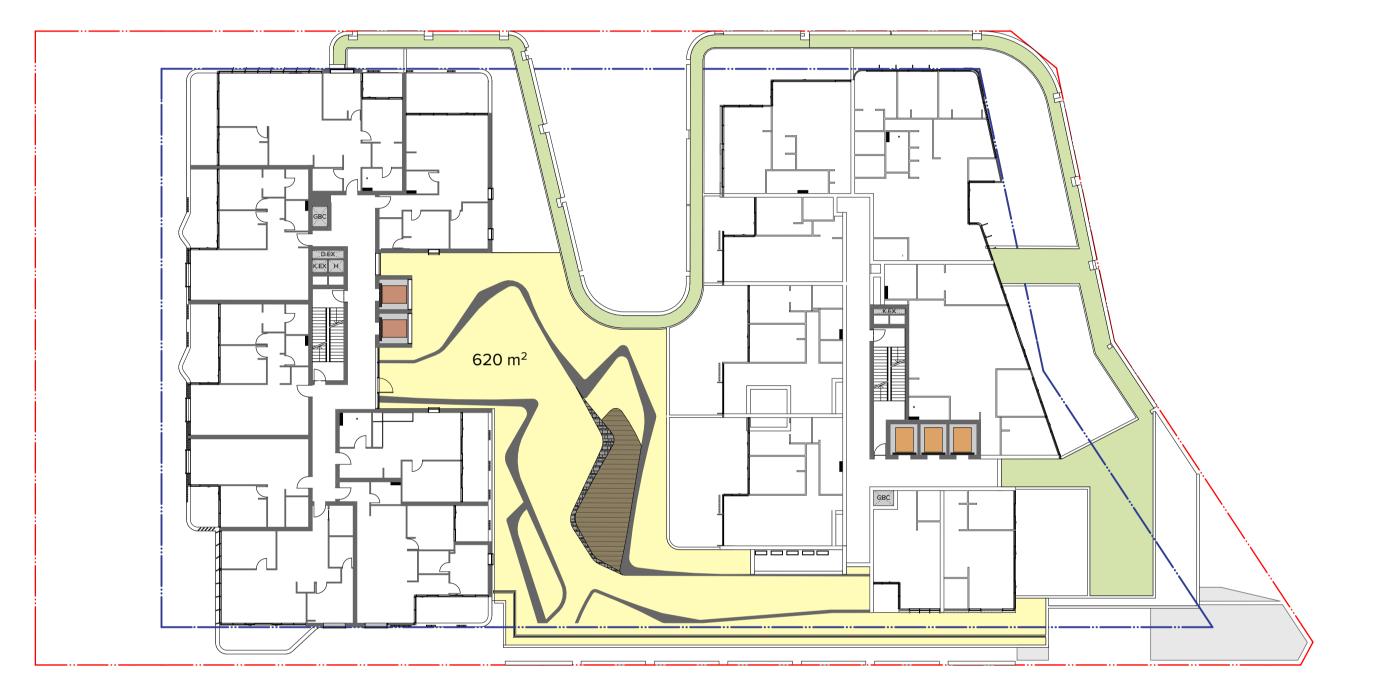
16104 DA-730-020

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Solar Access and Cross Ventilation Level 9 - 22

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Level 3 Communal Open Space 620m² 530m2 needed on rooftop of Building A

NOTES



Roof Terrace on Building A Communal Open Space 561m2

ADG requires 25% of site area 4454m2 = 1,113m2

Total Communal Open Space 1,181m2



Complies

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Scale

Date Approved by Revision Notes Project No. 1:300 @A1, 50%@A3 Dwg No. Status **Development Application**

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DA-760-010

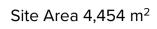
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Landscape Areas Communal Open Space

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Level 3 Podium

Landscaped Green Zone 530m²

Site Area 4,454 m ² $5 m^2$		Site Area 4,454 m²	
---	--	--------------------	--

Roof Terrace Building A Landscaped Green Zone 214m²

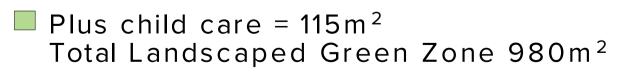
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NOTES



Level 6 Landscaped Green Zone 121m²



Site Area = $4454m^2$ 22% Soft landscaped area complies

No minimum % required by council DCP in town centre.



Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

Landscape Areas Soft Landscape Area N 19.02.20 YO FOR DA UPDATES Rev. Date Approved by Revision Notes Project No. Scale Drawn by 16104 1:300 @A1, 50%@A3 YO,CC,AM Dwg No. Status Rev DA-760-010 **Development Application**

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DA Submission submitted in July 2019

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DA amendments submitted in November 2019

Project Title **187-203 Peats Ferry Rd, Hornsby** Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title

3D VIEWS 3D Comparison Views_Southern M 05.12.19 YO FOR DA UPDATES

Scale

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16104 DA-900-020

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NOTES



DA amendments submitted in November 2019

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3D VIEWS 3D Comparison Views_Northern

M 05.12.19 YO FOR DA UPDATES Date

Status

Revision Note

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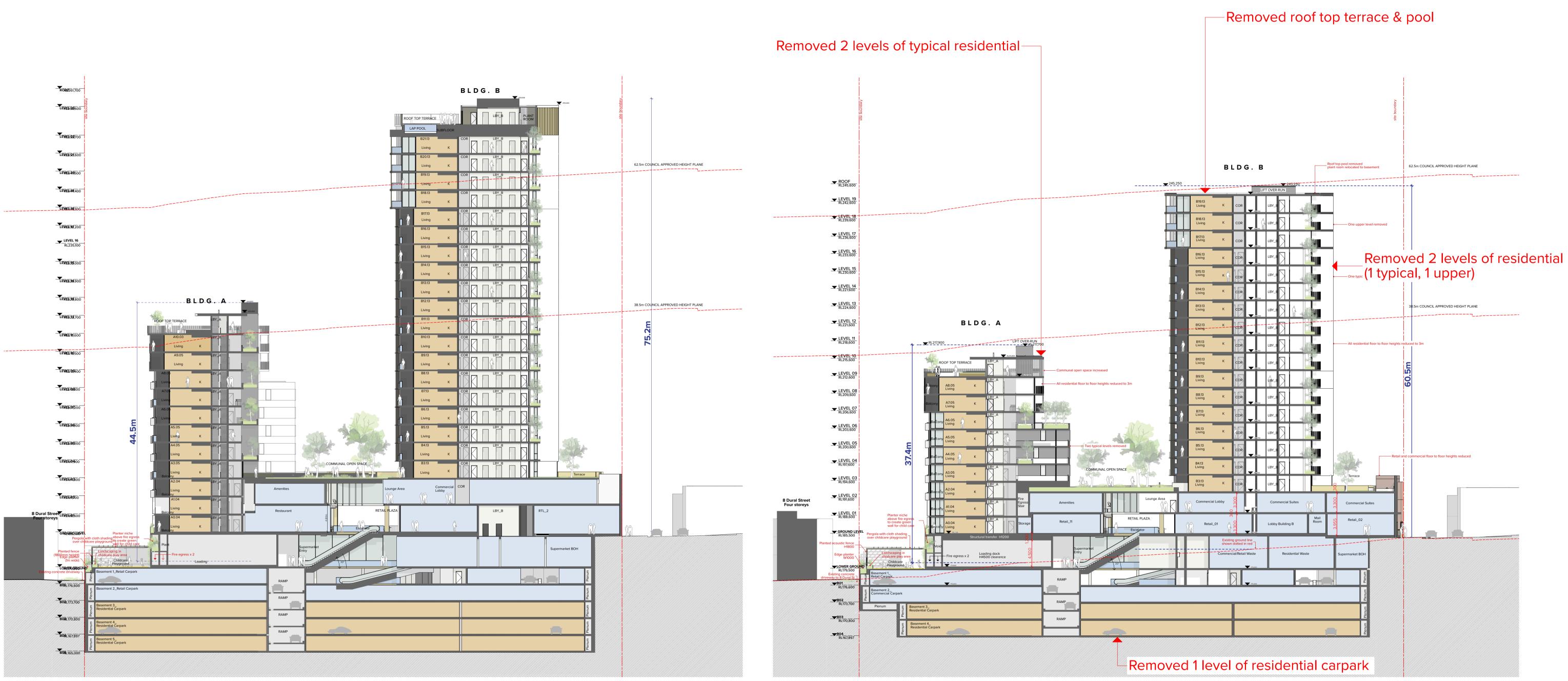
16104 DA-900-021

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DA Submission submitted in July 2019

NOTES

DA amendments submitted in November 2019

BUILDING A floor to floor height changed from 3.1m to 3m Overall height reduced 7.1m

OVERALL retail level reduced from 4.8m to 3.6m commercial level reduced from 4.5m to 3.6m



BUILDING B floor to floor height changed from 3.1m to 3m overall height reduced 14.7m

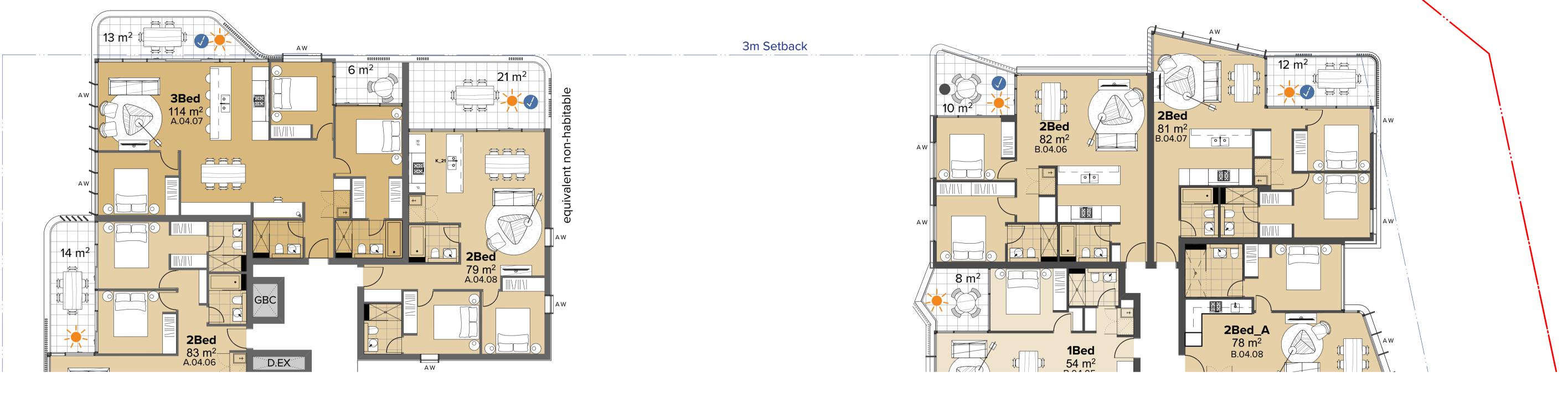
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piect Title	Rev Scale	Date	Approved by	Revision Notes Project No.		Drawn by	North
87-203 Peats Ferry Rd, Hornsby		' @A1. 5	0%@A3		16104	YO,CC,AM	Horar
eats Ferry Road Hornsby NSW 2077 Australia	Status		Application	Dwg No.	900-022	Rev	
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) VIEWS							

Section Comparison

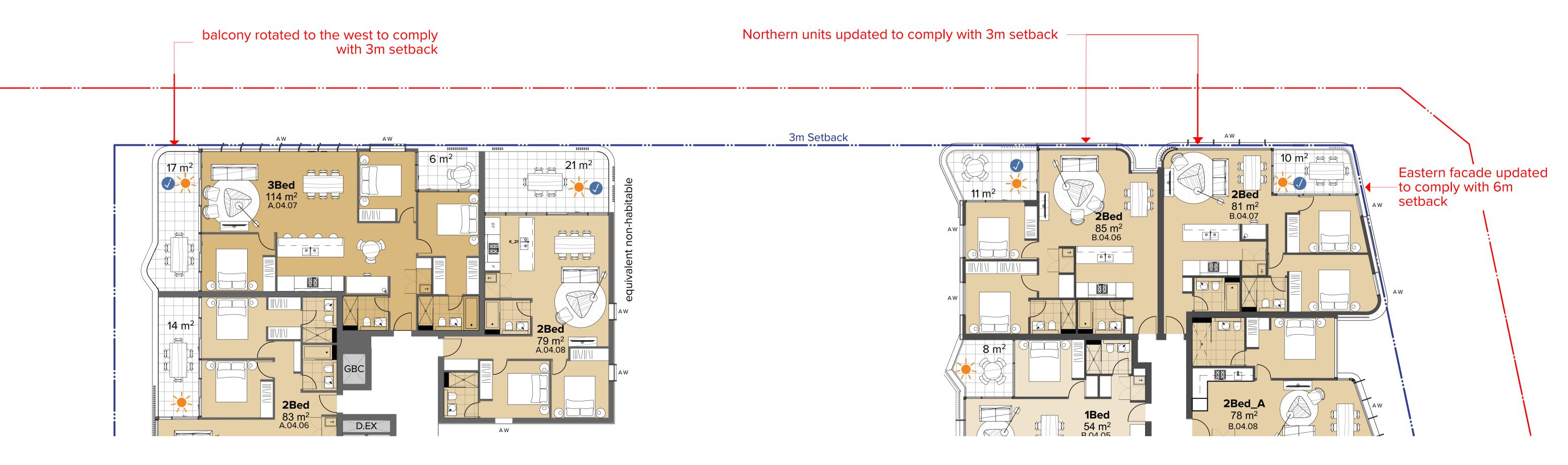
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BUILDING A



DA Submission submitted in July 2019



DA amendments submitted in November 2019

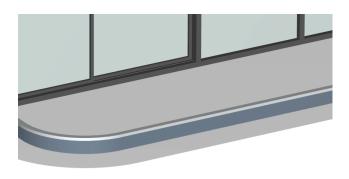
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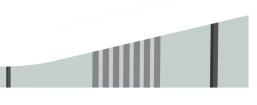
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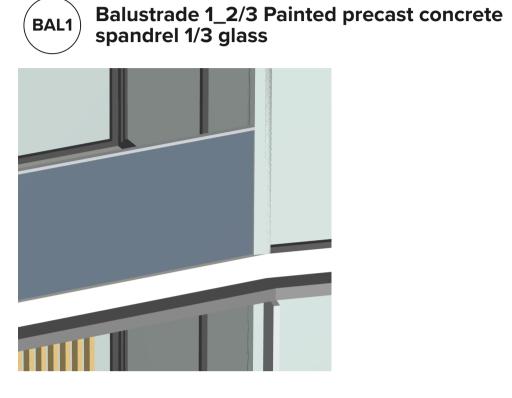
BUILDING B



	Rev.	Date	Y O Approved by	FOR DA UF Revision Notes	PDATES		
Project Title	Scale			Project No.		Drawn by	North
187-203 Peats Ferry Rd, Hornsby Peats Ferry Road Hornsby NSW 2077 Australia	2:1 @A1, 50%@A3 Status Development Application			Dwg No. DA-	16104 900-023	YO,CC,AM Rev B	$\mathbf{\Lambda}$
Drawing Title							
3D VIEWS Plan Comparison	Т	UF	2 N E	R	L7 ONE Oxford S Darlinghurst NSW Australia	V 2010	T +61 2 8668 0000 F +61 2 8668 0088 turnerstudio.com.au

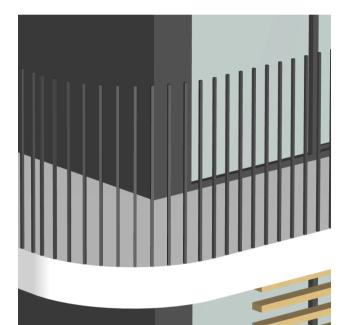




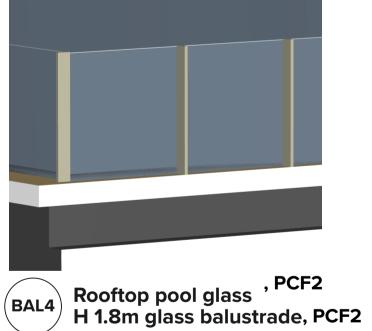


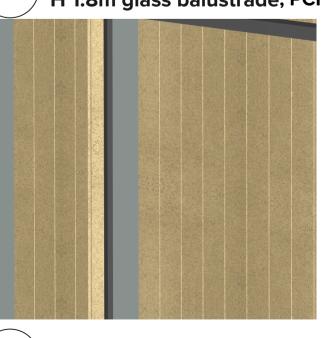


BAL2 Semi-frameless full height clear glass balustrade system. Framing system, aluminium, powder coat finish. Colour to match PCF2.



Vertical 75 x 10 steel baluster, no top rail. Powder coat finish, colour to match PCF2. (BAL3





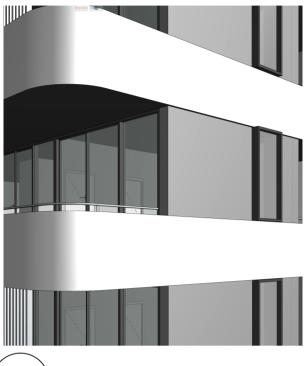
(CLD1) Cladding 1_Equitone/compressed fibre cement cladding

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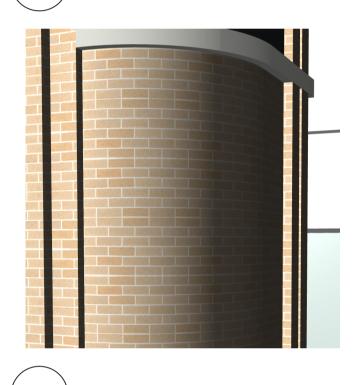
Lyon Tanner Hornsby P/L Suite 601, 153 Walker Street North Sydney NSW 2060

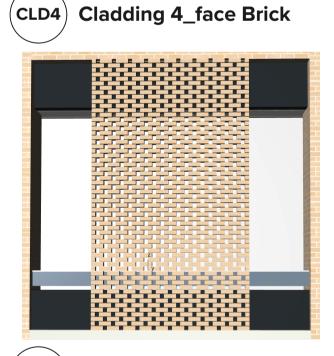


(CLD2) Cladding 2_Painted concrete spandrel

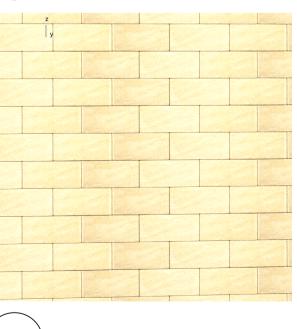


(CLD3) Cladding 3_Painted rendered masonry



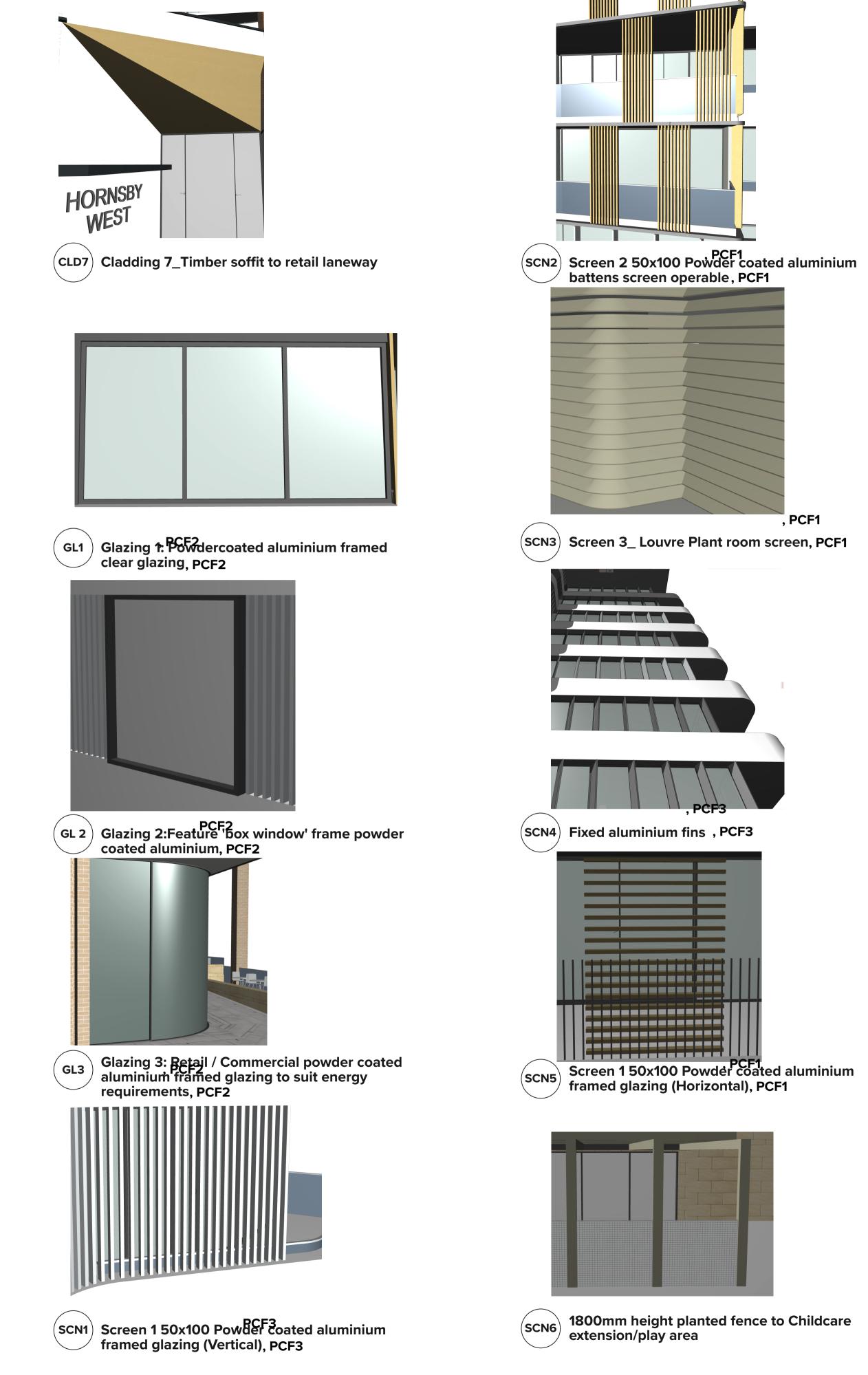


(CLD5) Cladding 5_ Face Brick screen treatment



(CLD6) Cladding 6_Sandstone Cladding

NOTES



Project Title 187-203 Peats Ferry Rd, Hornsby Peats Ferry Road Hornsby NSW 2077 Australia Drawing Title Sample Board





(SCN7) Operable Folding screen, PCF3



<u>1:2.61, 1:1 @A1, 50%@A</u>3 Dwg No. Status **Development Application**

Scale

N 19.02.20 YO FOR DA UPDATES

Rev. Date Approved by Revision Notes Project No.

16104 DA-950-010

Drawn by YO,CC,AM Rev Ν

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BAL 2, 4



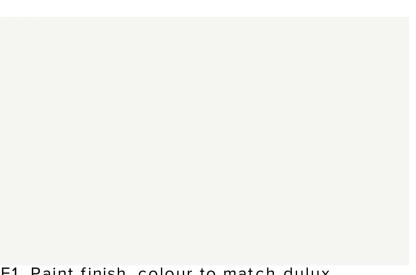
SCN 7, Folding Screen precendent





CLD 1, Equitone "Materia" Cladding precedent CLD6_Sandstone Base Precedent Image





PF1_Paint finish, colour to match dulux "vivid white"

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PF2_Paint finish, colour to match dulux black



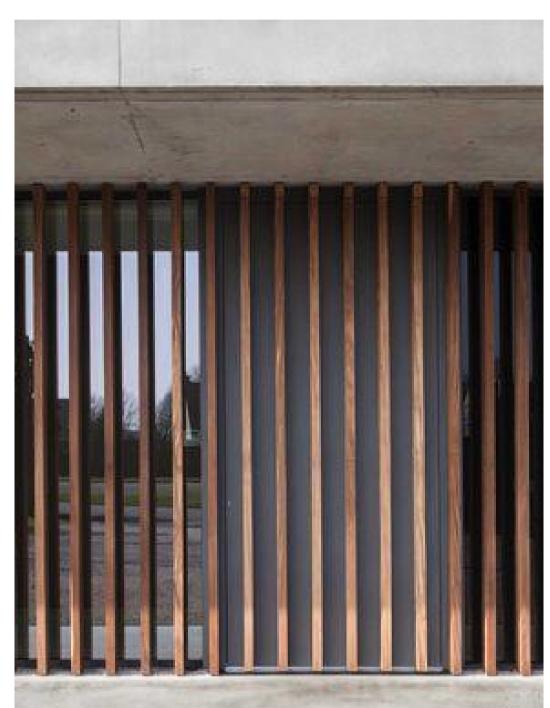
(PCF1) Powdercoat finish, colour to match Dulux -Electro 'Golden Touch'.

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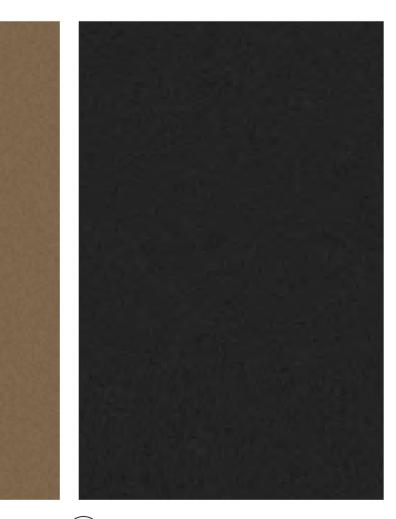




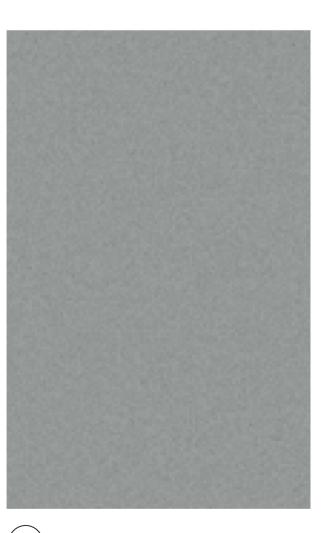
SCN 5, Aluminium Battens Precedent



CLD 5, Brick Detail Precedent



PCF2 Powdercoat finish, colour to match Dulux Electro PCF3 Powdercoat finish, colour to match Dulux Electro 'Natural Silver'.

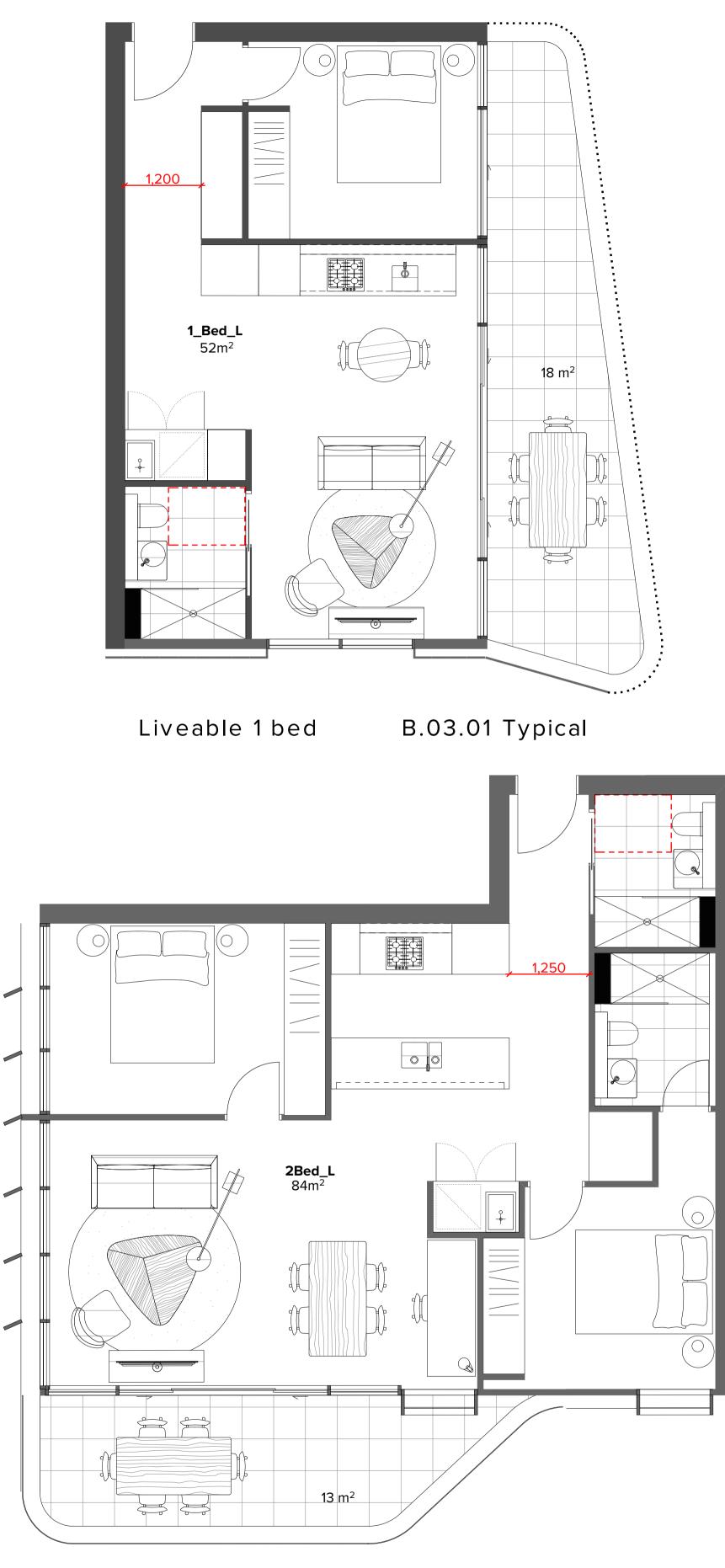


All cladding will be non-combustable to comply with all comments and relevant Australian standards

	N 19.02.20 YO Rev. Date Approved by	FOR DA UPDATES Revision Notes	
Project Title 187-203 Peats Ferry Rd, Hornsby	Scale 1:169.48 @A1, 50%@A3	Project No. 16104	Drawn by North
Peats Ferry Road Hornsby NSW 2077 Australia	Status Development Application	Dwg No. DA-950-010	Rev N
Drawing Title			
Sample Board			

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Liveable 2 bed

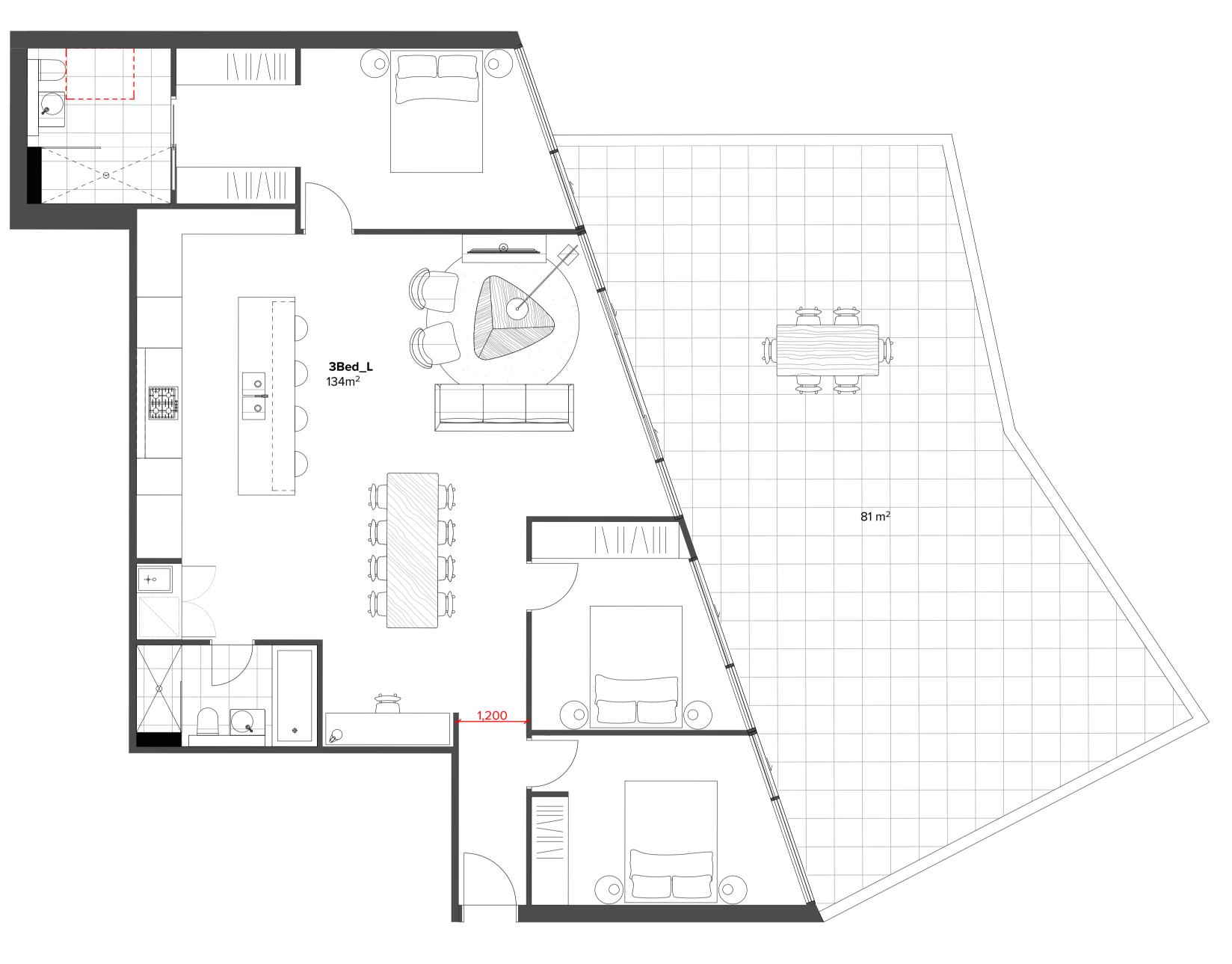
A.00.02 Typical

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B.03.08 Typical

	М	18.11	.19 YO	FOR DA UPDATES	
	Rev.	Date	Approved by	Revision Notes	
Project Title	Scale			Project No.	Drawn by
187-203 Peats Ferry Rd, Hornsby	<u>1:50 (</u>	DA1, 50%	%@A3	16104	YO,CC,AM
	Status			Dwg No.	Rev
Peats Ferry Road Hornsby NSW 2077 Australia	Development Application			DA-740-010	М
Drawing Title					

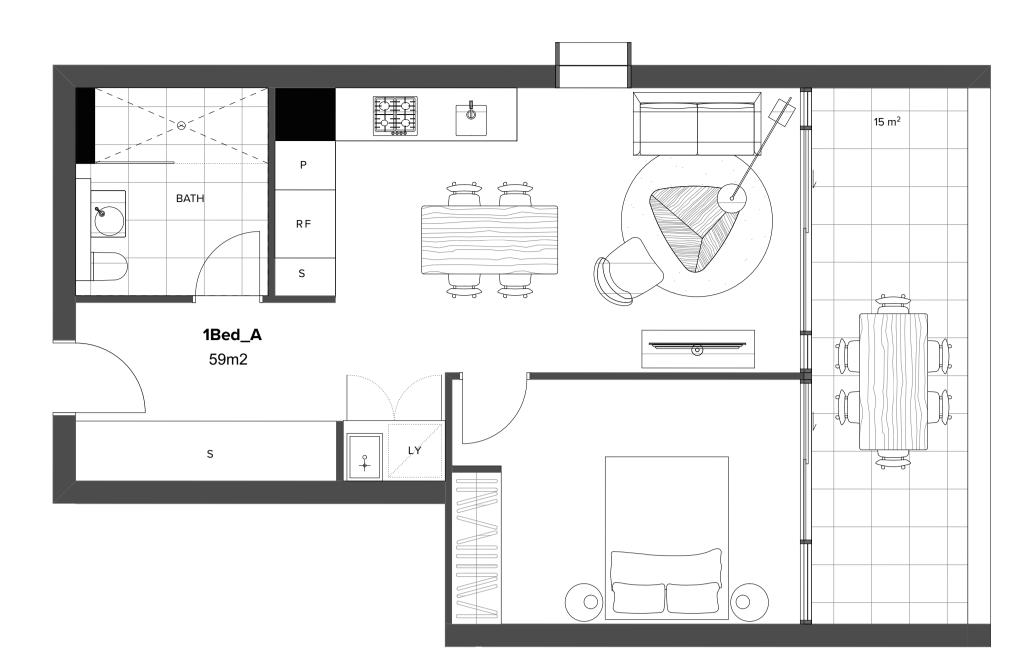
Livable Apartments

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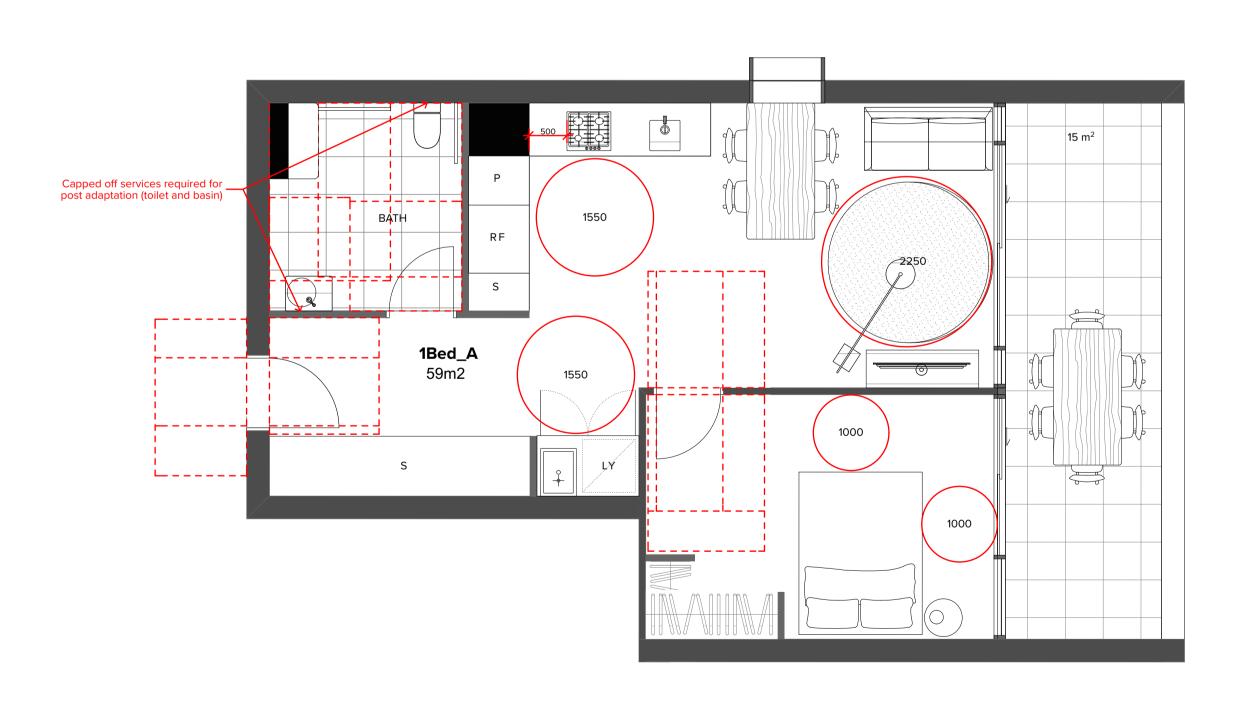
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North







Post Adaption 1 bed A.03.01 Typical

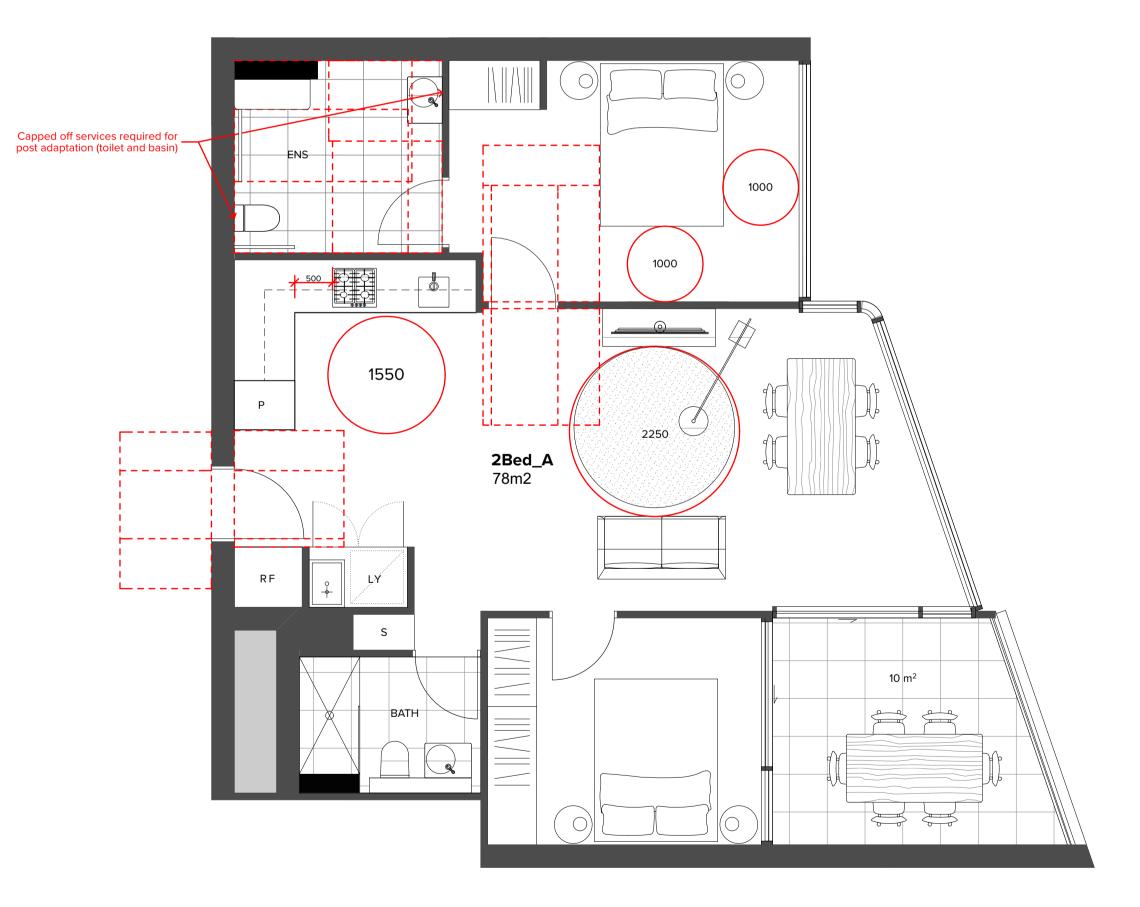
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Pre Adaption 2 bed B.04.08 Typical



Post Adaption 2 bed B.04.08 Typical

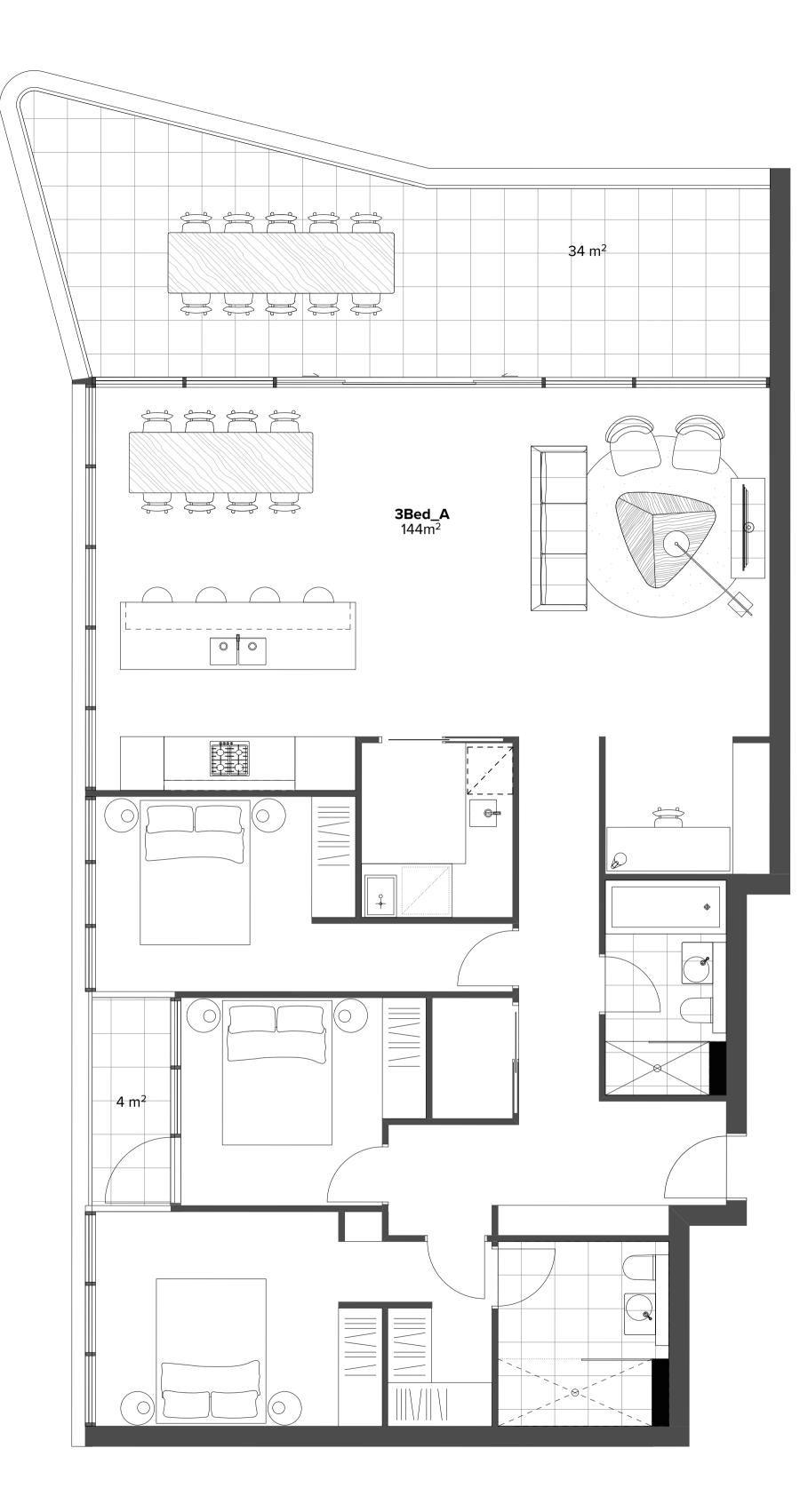


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Development Application		Application	DA-740-020	Μ	
1:50 @A1, 50%@A3 Status		%@A3	16104	YO,CC,AM Rev	
Scale			Project No.	Drawn by	North
Rev.	Date	Approved by	Revision Notes		
М	18.11	.19 YO	FOR DA UPDATES		

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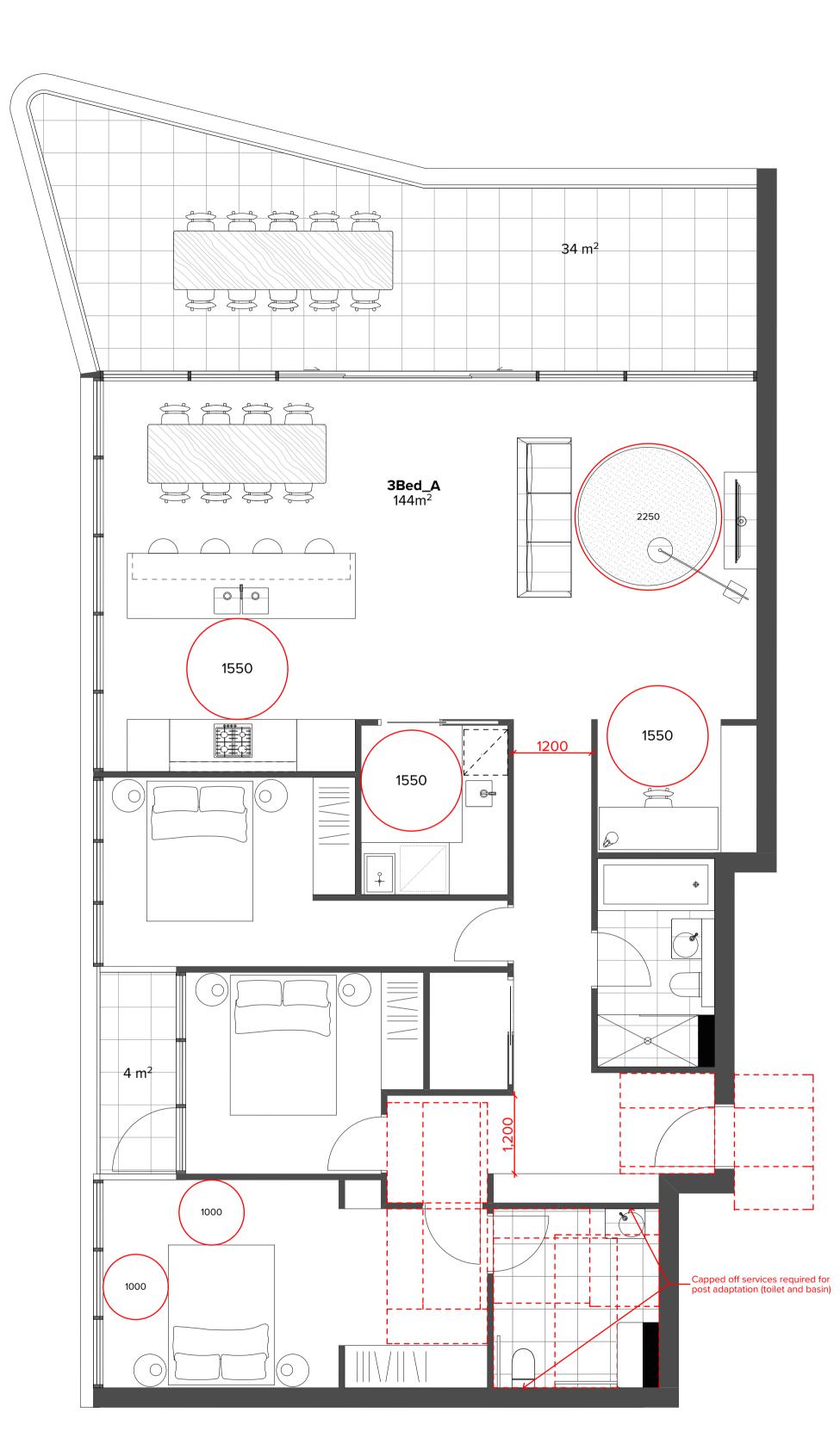
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Pre Adaption 3 bed B.18.04 Typical

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Post Adaption 3 bed

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Peats Ferry Road Hornsby NSW 2077 Australia	
Drawing Title	

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Rev. Date Approved by Revision Notes Project No. <u>1:50 @A1, 50%@A3</u> **Development Application**

<u>16104</u> <u>YO,CC,AM</u> Dwg No. **DA-740-030**

Rev Μ

Drawn by

Adaptable Apartments - 3 bed

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