

THE TIMBERYARDS by RTL Co. DEVELOPMENT STAGING PROGRAMME

Activity Description	2026				2027				2028				2029			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
SSDA Consent	◆															
Early Works	EARLY WORKS															
Precinct 1, Stage 1					BASEMENT											
Precinct 1, Stage 2																
Precinct 2																
Precinct 3																

■ EARLY WORKS
 ■ BASEMENT
 ■ BUILDINGS
 ➤ OVERLAP OF BASEMENT + BUILDING A & B

Precinct & Staging Interfaces			
Precinct	Stage	Building Elements	Staging Clarifications
1	1	Basement	The basement must be delivered in Precinct 1, Stage 1 to support the opening of Precinct 1, Precinct 2 & Precinct 3
1	2	Building A & B	Building A & B are the largest buildings and will be delivered in Precinct 1, Stage 2.
2	-	Building C & D	Precinct 2 will be delivered concurrently with a flexible staged handover.
3	-	Building E, F & G	Precinct 3 will be delivered concurrently with a flexible staged handover.
Notes: There is inherent staging flexibility with Precinct 2 and 3 as they are independent to the Precinct 1 basement with suitable construction access provided via Victoria Road, Sydenham Road and Farr St. This enables Precinct 2 and 3 to start construction following the completion of Early Works. There is an opportunity for Precinct 2 and 3 to be occupied immediately after Precinct 1, Stage 1 has achieved OC.			

Early Works:

- Site Establishment / Utilities Diversion & Relocation / Demolition / Remediation

Precinct 1:

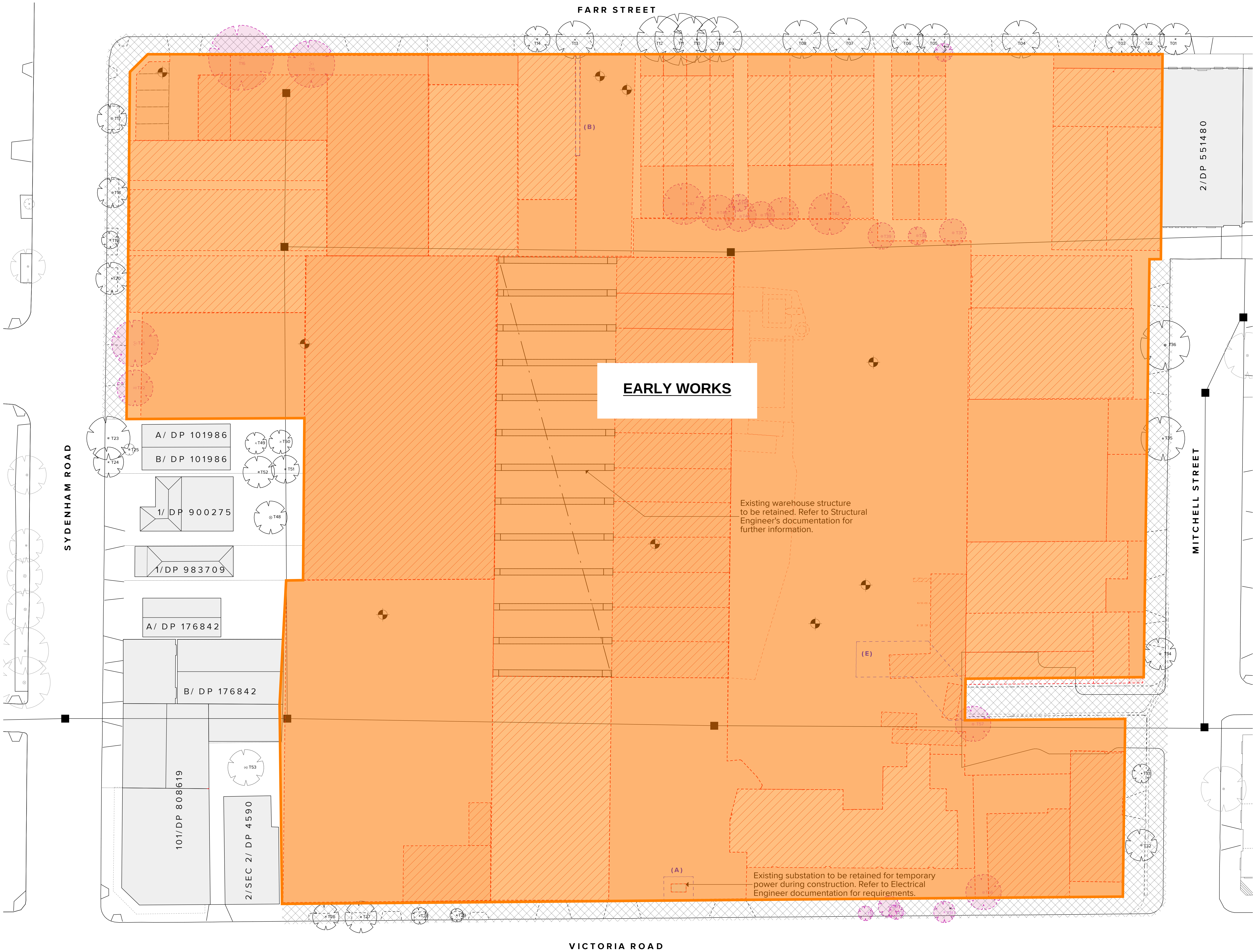
- Stage 1: Basement
- Stage 2: Building A & B / Timberyard Commons / Mithcell Street Place / The Stoops + Farr Street & Mitchell Street Frontages.
- Proposed to Include an Easement of 3684m2 of Internal Public Open Space.

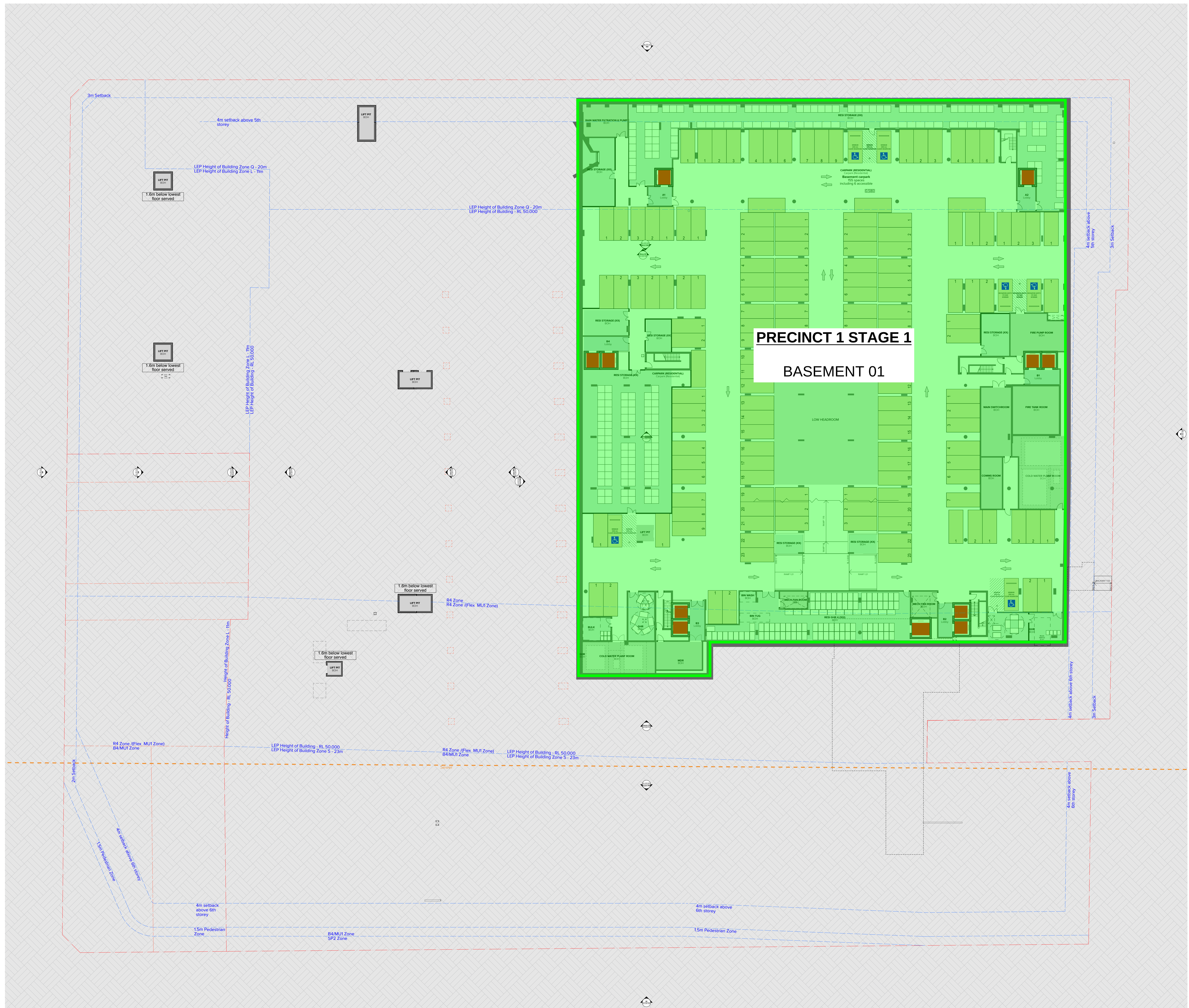
Precinct 2:

- Building C & D / The Gateway / Square / Connection to Hardware Lane + Victoria Road & Mitchell Street Frontages.
- Proposed to Include an Easement of 1324m2 of Internal Public Open Space.

Precinct 3:

- Building E, F & G / Residential Mews / The Backyard / Warehouse Lane / Pocket Park + Sydenham Road & Farr Street Frontages.
- Proposed to Include an Easement of 3398m2 of Internal Public Open Space.

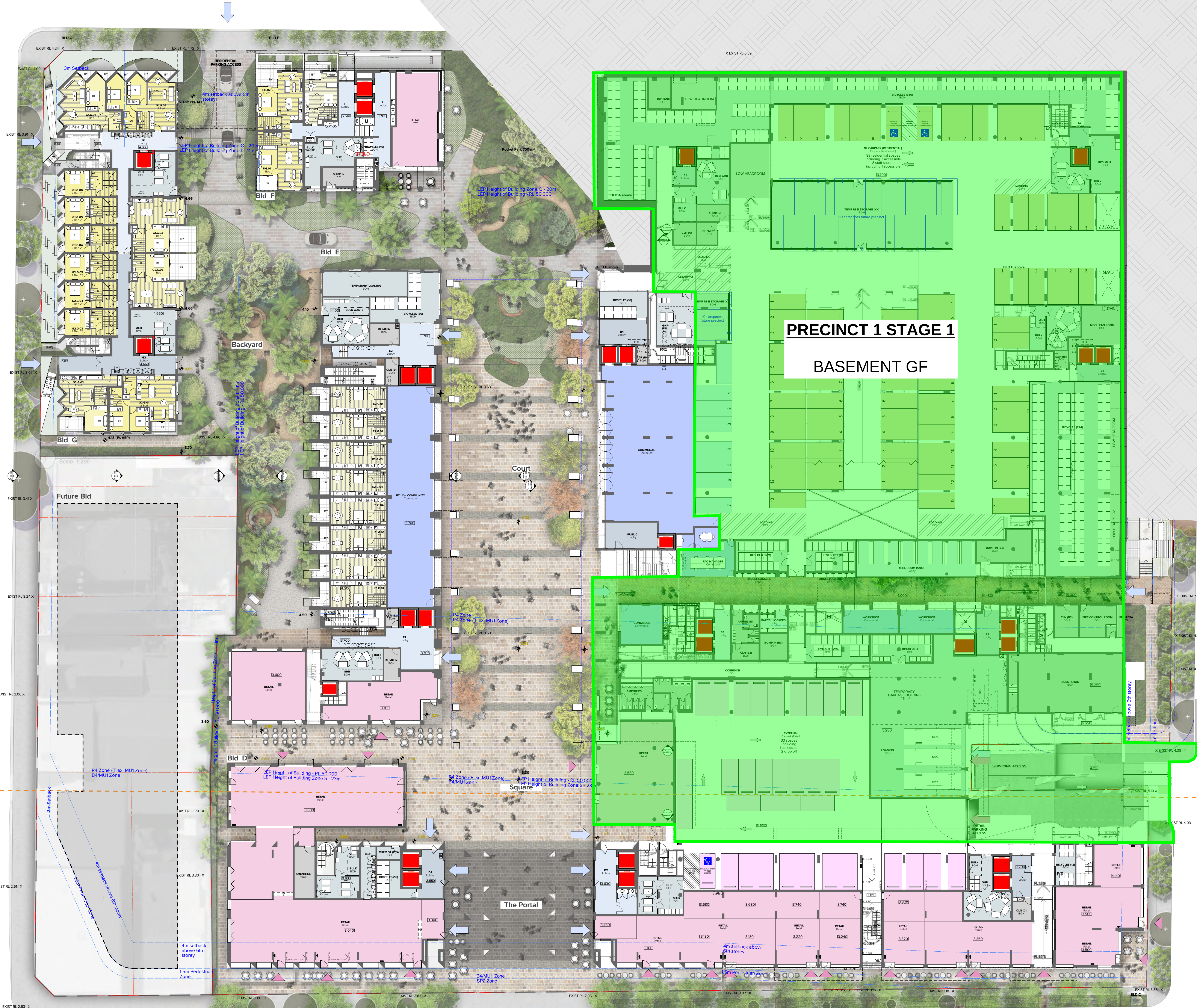




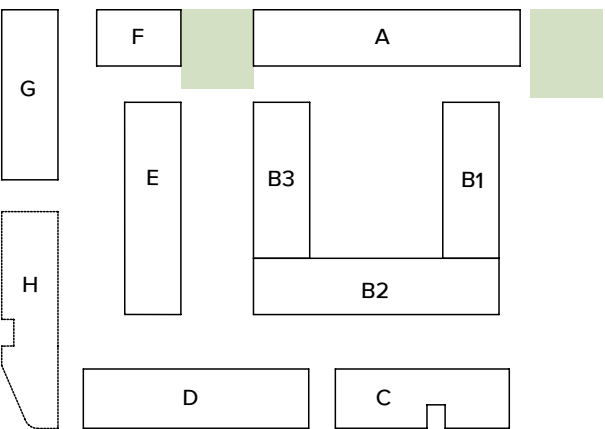
SYDENHAM ROAD

MITCHELL S

VICTORIA ROAD



Key Plan



Notes

L	12.11.24	JF
K	31.10.24	JF
J	27.09.24	JF
I	24.09.24	RJ
H	19.09.24	RJ
G	04.09.24	JF
F	29.08.24	JF
E	26.08.24	JF
D	12.08.24	JF
Rev	Date	Approved by
		Change ID
		Change Note

Collaborating Design Team

TURNER Architecture AND

Tribe Studio Architects Aileen Sage

MATTHEW PULLINGER ARCHITECT

ARCADIA



Project Manager

neoscope

Client

RTL

Project Title

Marrickville Timber Yards

Lots bound by Victoria Road, Sydenham Road, Farr Street and Mitchell Street, Marrickville NSW 2204

Drawing Title

GA Plans (With Landscape)
Ground Level - Victoria Road

Status	Project No.	Rev
For Information	23068	L
Scale	Dwg No.	
1:250 @ B1	DA-110-007	

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Key Plan

Notes

O 21.11.24 JF
N 15.11.24
M 12.11.24 JF
L 31.10.24 JF
K 27.09.24 JF
J 24.09.24 RJ
I 19.09.24 RJ
H 09.09.24 RJ
G 04.09.24 JF
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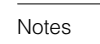
GA Plans (With Landscape)

Upper Ground Level - Farr Street

Status	Project No.	Rev
For Information	23068	0

Scale	Dwg No.
1:250 @ B1	DA-110-008

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BUILDING A & B

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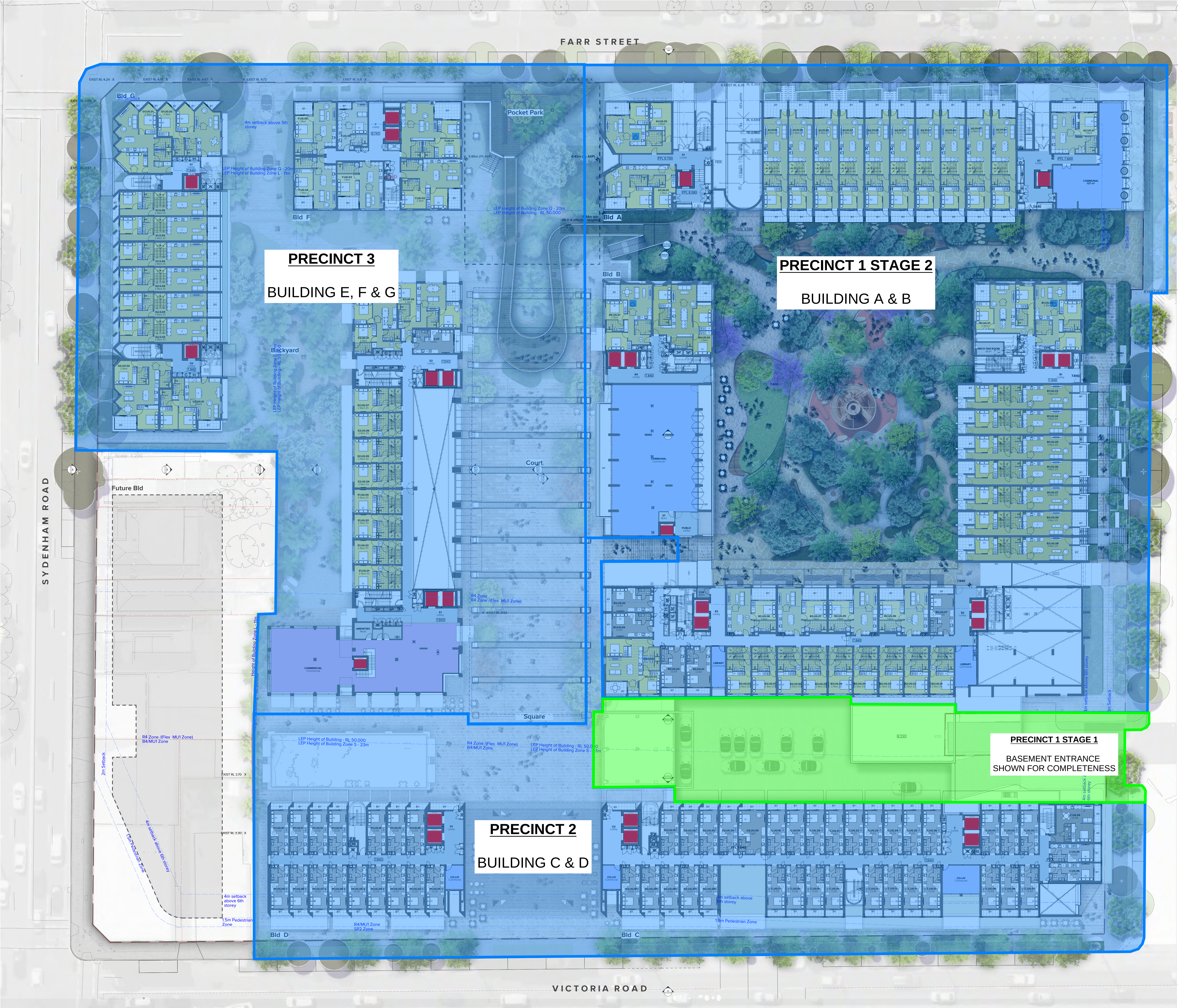
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Upper Ground Level - Farr Street

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DLCS Quality Endorsed Company ISO 9001:2015, Registration Number 25476
 Nominated Architect: Nicholas Turner 9666, AEN 96 064 084 911



Key Plan

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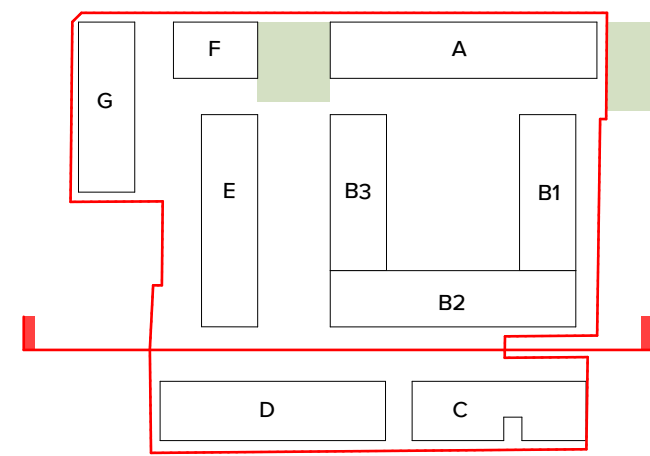
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DLCS Quality Endorsed Company ISO 9001:2015 Registration Number 25419
Nominated Architect Neoscope Turner 6688 4894 8144 344 911



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DLCS Quality Endorsed Company ISO 9001:2015, Registration Number 29476
 Nominated Architect: Nicholas Turner 0606, ARB No 064 084 911



The Square, South East Elevation
1:250

ANW1a	Awning, Type 1: Decorative composite steel awning to apartment foyer with express jointed CFC soffitt lining. Structure and services fully concealed. Paint finish. Refer to code suffix <i>ie</i> ANW1a, etc. for colour selection.	BWK1	Brickwork, Type 1: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	BWK15	Brickwork, Type 15: Decorative glazed brick. Colour to match 'XXXX' / white. Joints ironed. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	COF2	Concrete, Off Form Finish, Type 1: Off form concrete, rough sawn timber finish. Natural colour and finish. Clear penetrating sealer finish unless noted otherwise.	GC1	Glass, Clear, Type 1: Residential glazing / Glass, clear. Glazing integral to façade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	MDR1	Metal Deck Roofing, Type 1: Roofing system profile equal to Lysaght 'Longline 305' profile with matching accessories. Colour/ond finish, colour and finish equal to 'Monument Matt'.	PV1	Paving, Type 1: Natural stone paving. Honed finish, colour 'charcoal'. Leading edge to steps in contrasting colour and material. Colour 'off white'.
ANW2	Awning, Type 2: Decorative composite steel awning to retail tenancy with express jointed CFC soffitt lining. Structure and services fully concealed. Paint finish. Colour to match PCFX.	BWK2	Brickwork, Type 2: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	BWK16	Brickwork, Type 16: Decorative glazed brick. Colour to match 'XXXX' / green. Joints ironed. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	FT1	Facade, Type 1: Steel level residential common area glazing system: Aluminium framed glazing system with integrated doors. Glass type, GC1. Framing system, aluminium, powder coat finish. Framing colour to match PCFX. Performance requirements to meet BASIX and acoustic requirements.	GC2	Glass, Clear, Type 2: Retail glazing / Glass, clear, minimum 75% visual light transmission. Glazing integral to façade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	PCF1	Powdercoat Finish, Type 1: Colour and finish to match Dulux 'Appliance White' or similar.	PV2	Paving, Type 2: Porcelain tile. Textured finish, colour 'charcoal'. Leading edge to steps in contrasting colour and material. Colour 'off white'.
ANW3	Awning, Type 3: Decorative off form concrete awning to retail tenancy with exposed soffit. Services fully concealed. Natural concrete finish with clear penetrating sealer over. Stone balustrade to rooftop.	BWK3	Brickwork, Type 3: Face brick, medium colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD1	Cladding, Type 1: Prefinished aluminium cassette system, express jointed. Colour and finish to match PCFX.	FT2	Facade, Type 2: Retail 'shop front' glazing system: Aluminium framed glazing system with integrated doors. Glass type, GC2. Framing system, aluminium, powder coat finish. Doors semi frameless with top and bottom rail and pull handle. Framing colour to match PCFX. Overglazed stainless steel finish. Performance requirements to meet Section J / JV3 and acoustic requirements.	GT1	Glass, transparent Type 1: Residential glazing / Glass, translucent, minimum 25% visual light transmission. Glazing integral to façade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	PCF2	Powdercoat Finish, Type 2: Colour and finish to match Dulux 'Monument Matt' or similar.	PV3	Paving, Type 3: Refer to Landscape Architect's documentation.
ANW4	Awning, Type 4: Decorative glazed awning to retail / communal tenancy with supporting steel structure. Glass finished with decorative applied finish / artwork to future detail. Glass clear. Steelwork paint finish. Colour to match PCFX.	BWK4	Brickwork, Type 4: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD2	Cladding, Type 2: Decorative profile metal cladding system. Profile equal to 'Custom Ono. Colour and finish to match PCFX.	FT3	Facade, Type 3: Retail operable street window system: Multiple panel folding operable window system. Glass type, GC2. Framing system, aluminium, powder coat finish and colour to match FT2. Performance requirements to meet Section J / JV3 and acoustic requirements.	GD1	Garage door, Type 1: Batten system, 40x40mm profile. Horizontal format with consistent spacing for integrated building services behind. Colour and finish to match PCF2.	PCF3	Powdercoat Finish, Type 3: Colour and finish to match Dulux 'XXX' or similar.	SCN1	Screen, Type 1(a), (b): Decorative fixed screen / balustrade system. Curved profile, 50% perforated. Finings top and bottom. Powder coat finish. Colour and finish equal to PCF1. Fixed (a), Operable (b) slider with matching track system.
BAL1	Balustrade, Type 1: Vertical 75 x 10mm metal balustrade, angled at 90° and matching top rail. Where fixed to face of facade, metal fascia to back of balustrade to conceal face of slab. Powder coat finish, colour to match PCFX.	BWK5	Brickwork, Type 5: Face brick, medium colour range. Colour to match 'XXX'. Joints raked. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD3	Cladding, Type 3: Decorative profile metal cladding system. Profile equal to 'Super 8'. Colour and finish to match PCFX.	FT4	Facade, Type 4: Residential facade system: Aluminium glazed fixed and operable windows, sliding doors. Glass type, GC1. Framing system, aluminium, powder coat finish. Framing colour to match PCFX. Performance requirements to meet BASIX and acoustic requirements.	HR1	Handrail, Type 1: Decorative handrail, steel.	PL1	Planter Type 1: Built in planter, BWK1. Refer to Landscape Architect's documentation for further detail.	SCN2	Screen, Type 2: Decorative fixed screen / balustrade system. Flat profile, 50% perforated. Powder coat finish. Colour and finish equal to PCF1.
BAL2	Balustrade, Type 2: Vertical 75 x 10mm metal balustrade, angled at 45° for increased privacy and matching top rail. Where fixed to face of facade, metal fascia to back of balustrade to conceal face of slab. Powder coat finish, colour to match PCFX.	BWK10	Brickwork, Type 10: Decorative recycled brick, blended colour range. Colours to include creams and whites. Joints struck flush. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD4	Cladding, Type 4: Decorative recycled perforated metal cladding system. Profile equal to 'Super 8'. Colour and finish to match PCFX.	FT5	Facade, Type 5: Residential facade system: Aluminium glazed fixed and operable windows and matching cover plates to fixed side panels and slab edges. Glass type, GC1. G11 Framing system, aluminium, powder coat finish. Framing colour to match PCFX. Performance requirements to meet BASIX and acoustic requirements.	HR2	Handrail, Type 2: Handrail, steel. Paint finish, colour to match PCFX.	PL2	Planter, Type 2: Suspended planter. Refer to Landscape Architect's documentation for further detail.	SCN3	Screen, Type 3: Rooftop Screen: Fixed horizontal louvre system, aluminium and required sub framing. Access doors integral to screen system. Powder coat finish, colour and finish to match PCF2.
BAL3	Balustrade, Type 3: Full height smooth faced concrete off form balustrade with metal 75 x 10mm top rail. Off form concrete, clear stain finish. Metal top rail powder coat finish, colour to match PCFX.	BWK11	Brickwork, Type 11: Decorative recycled brick, blended colour range. Colours to include reds, terracotta and pinks. Joints struck flush. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD5	Cladding, Type 5: Compressed fibre cement cladding, express jointed system. Colour and finish to match PCFX.	GATE1	Gate Type 1: West Lobby Entry. Decorative steel vertical battens, with integrated entry door and finish to match PCFX.	MV1	Mechanical Ventilation Louvre, Type 1: Fixed horizontal mechanical louvre system, aluminium. Powder coat finish, colour and finish to match PCFX. Where integral to a cladding or façade system the colour and finish to match the overall system.	PF1	Paint Finish, Type 1: Colour to match PCF1, Dulux 'Vivid White' or similar.	SGN1	Signage, Type 1: Building identification signage, decorative extruded steel, primed equal to PCF1.
BAL4	Balustrade, Type 4: Full height corrugated profile concrete off form balustrade with metal 75 x 10mm top rail. Off form concrete, clear stain finish. Metal top rail powder coat finish, colour to match PCFX.	BWK12	Brickwork, Type 12: Decorative recycled brick, blended colour range. Colours to include warm tans, joints struck flush. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	COF1	Concrete, Off Form Finish, Type 1: Off form concrete, board finish. Natural colour and finish. Clear penetrating sealer finish unless noted otherwise.	GATE2	Gate Type 2: Residential Terrace Gates: Vertical 75 x 10mm steel battens, angled at 45°. Gate system. Steel, powder coat finish. Colour and Finish to Match PCFX.	MV2	Mechanical Louvre, Type 2: Fixed horizontal mechanical louvre system, aluminium. Powder coat finish, colour and finish to match PCFX. Where integral to a cladding or façade system the colour and finish to match the overall system.	PF2	Paint Finish, Type 2: Colour to match PCF2, Dulux 'Domino' or similar.	SGN2	Signage, Type 2: Retail identification signage. Cantilevered blade type, projecting from wall, 450mm H x 1400mm W x 250mm D. Decorative metal surround with 300mm horizontal cantilevered post fixing off wall, powder coat finish, PCFX. Translucent glass infill panel, acrylic or similar, backlit. Signage to infill panel subject to final retail use.

B	12.11.24	JF			
A	31.10.24	JF	Approved by	Change ID	Change Note

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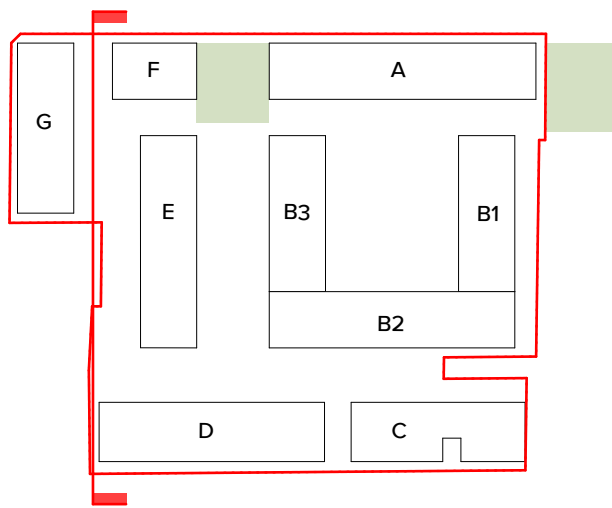
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Lots bound by Victoria Road, Sydenham Road, Farr Street and Mitchell Street, Marrickville NSW 2204

Drawing Title

Internal Elevations
The Square_South East Elevation

Status	Project No.	Rev	
For Information	23068	B	
Scale	Dwg No.		
1:250 @ B1	DA-220-701		



1 The Backyard_ South West Elevation
1:250

ANW1a	Awning Type 1: Decorative composite steel awning to apartment foyer with express jointed CFC soffits lining. Structure and services fully concealed. Paint finish. Refer to code suffix <i>ie</i> ANW1a, etc. for colour selection.	BWK1	Brickwork, Type 1: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	BWK15	Brickwork, Type 15: Decorative glazed brick. Colour to match 'XXXX' / white. Joints ironed. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	COF2	Concrete, Off Form Finish, Type 1: Off form concrete, rough sawn timber finish. Natural colour and finish. Clear penetrating sealer finish unless noted otherwise.	GC1	Glass, Clear, Type 1: Residential glazing: Glass, clear. Glazing integral to facade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	MDR1	Metal Deck Roofing, Type 1: Roofing system profile equal to Lysaght 'Longline 305' profile with matching accessories. Colour/round finish, colour and finish equal to 'Monument Matt'.	PV1	Paving, Type 1: Natural stone paving: Honed finish, colour 'charcoal'. Leading edge to steps in contrasting colour and material. Colour 'off white'.
ANW2	Awning Type 2: Decorative composite steel awning to retail tenancy with express jointed CFC soffits lining. Structure and services fully concealed. Paint finish. Refer to code suffix <i>ie</i> ANW2a, etc. for colour selection.	BWK2	Brickwork, Type 2: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	BWK16	Brickwork, Type 16: Decorative glazed brick. Colour to match 'XXXX' / green. Joints ironed. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	FT1	Facade, Type 1: Residential glazing: Glass, clear. Glazing integral to facade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	GC2	Glass, Clear, Type 2: Retail glazing: Glass, clear, minimum 75% visual light transmission. Glazing integral to facade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	PCF1	Powdercoat Finish, Type 1: Colour and finish to match Dulux 'Appliance White' or similar.	PV2	Paving, Type 2: Paved stone paving: Honed finish, colour 'charcoal'. Leading edge to steps in contrasting colour and material. Colour 'off white'.
ANW3	Awning Type 3: Decorative off form concrete awning to retail tenancy with exposed soffits. Services fully concealed. Natural concrete finish with clear penetrating sealer over. Stone balustrade to rooftop.	BWK3	Brickwork, Type 3: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD1	Cladding, Type 1: Prefinished aluminum cassette system, express jointed. Colour and finish to match PCFX.	FT2	Facade, Type 2: Retail 'shop front' glazing system: Aluminum framed glazing system with integrated doors. Glass type, GC2. Framing system, aluminum, powder coat finish. Framing colour to match PCFX.	GT1	Glass, transparent Type 1: Residential glazing: Glass, translucent, minimum 25% visual light transmission. Glazing integral to facade system <i>ie</i> FT12, etc. Maximum 20% reflectivity.	PCF2	Powdercoat Finish, Type 2: Colour and finish to match Dulux 'Monument Matt' or similar.	PV3	Paving, Type 3: Refer to Landscape Architect's documentation.
ANW4	Awning Type 4: Decorative glazed awning to retail / communal tenancy with supporting steel structure. Glass finished with decorative applied finish / artwork to future detail. Glass clear. Steelwork paint finish. Colour to match PCFX.	BWK4	Brickwork, Type 4: Face brick, light colour range. Colour to match 'XXX'. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD2	Cladding, Type 2: Decorative profile metal cladding system. Profile equal to 'Custom Ono'. Colour and finish to match PCFX.	FT3	Facade, Type 3: Retail operable street window system: Multiple panel folding operable window system. Glass type, GC2. Framing system, aluminum, powder coat finish and colour to match FT2.	GD1	Garage door, Type 1: Batten system, 40x40mm profile. Horizontal format with consistent spacing for integrated building services behind. Colour and finish to match PCF2.	PCF3	Powdercoat Finish, Type 3: Colour and finish to match Dulux 'XXX' or similar.	SCN1	Screen, Type 1(a), (b): Decorative privacy / sunshade screening system. Curved profile, 50% perforated. Fixings top and bottom. Powder coat finish, 50% perforated. Powder coat finish, colour and finish equal to PCF1.
BAL1	Balustrade, Type 1: Vertical 75 x 10mm metal baluster, angled at 90° and matching top rail. Where fixed to face of facade, metal fascia to back of balustrade to conceal face of slab. Powder coat finish, colour to match PCFX.	BWK5	Brickwork, Type 5: Face brick, medium colour range. Colour to match 'XXX'. Joints raked. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD3	Cladding, Type 3: Decorative profile metal cladding system. Profile equal to 'Super 8'. Colour and finish to match PCFX.	FT4	Facade, Type 4: Residential facade system: Aluminum glazed fixed and operable windows, sliding doors. Glass type, GC1. Framing system, aluminum, powder coat finish. Framing colour to match PCFX.	HR1	Handrail, Type 1: Decorative handrail, steel.	PL1	Planter Type 1: Built in planter, BWK1. Refer to Landscape Architect's documentation for further detail.	SCN2	Screen, Type 2: Roof-top Screen: Fixed horizontal louvre system. Flat profile, 50% perforated. Powder coat finish, colour and finish equal to PCF1.
BAL2	Balustrade, Type 2: Vertical 75 x 10mm metal baluster, angled at 45° for increased privacy and matching top rail. Where fixed to face of facade, metal fascia to back of balustrade to conceal face of slab. Powder coat finish, colour to match PCFX.	BWK10	Brickwork, Type 10: Decorative recycled brick, blended colour range. Colours to include creams and whites. Joints struck flush. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD4	Cladding, Type 4: Decorative recycled metal cladding system. Profile equal to 'Super 8'. Colour and finish to match PCFX.	FT5	Facade, Type 5: Residential facade system: Aluminum glazed fixed and operable windows and matching cover plates to fixed side panels and side edges. Glass type, GC1, GT1. Framing system, aluminum, powder coat finish. Framing colour to match PCFX.	HR2	Handrail, Type 2: Handrail, steel. Paint finish, colour to match PCFX.	PL2	Planter, Type 2: Suspended planter. Refer to Landscape Architect's documentation for further detail.	SCN3	Screen, Type 3: Roof-top Screen: Fixed horizontal louvre system, aluminum and required sub framing. Access doors integral to screen system. Powder coat finish, colour and finish to match PCF2.
BAL3	Balustrade, Type 3: Full height smooth faced concrete off form balustrade with metal 75 x 10mm top rail. Off form concrete, pigment stain finish, colour to match PCFX. Metal top rail powder coat finish, colour to match PCFX.	BWK11	Brickwork, Type 11: Decorative recycled brick, blended colour range. Colours to include reds, terracotta and pinks. Joints struck flush. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	CLD5	Cladding, Type 5: Compressed fibre cement cladding, express jointed system. Colour and finish to match PCFX.	GATE1	Gate Type 1: Wet Lobby Entry. Decorative steel vertical battens, with integrated entry door. Batten system, powder coat finish. Colour and Finish to Match PCFX.	MV1	Mechanical Ventilation Louvre, Type 1: Fixed horizontal mechanical louvre system, aluminum. Powder coat finish, colour and finish to match PCFX. Where integral to a cladding or facade system the colour and finish to match the overall system.	PF1	Paint Finish, Type 1: Colour to match PCF1, Dulux 'Vivid White' or similar.	SGN1	Signage, Type 1: Building identification signage, decorative extruded steel, pinned to wall.
BAL4	Balustrade, Type 4: Full height corrugated profile concrete off form balustrade with metal 75 x 10mm top rail. Off form concrete, clear stain finish. Metal top rail powder coat finish, colour to match PCFX.	BWK12	Brickwork, Type 12: Decorative recycled brick, blended colour range. Colours to include warm tans, joints struck flush. Mortar colour, to match brickwork. Brick pattern and detailing varies. Refer to elevations for further information.	COF1	Concrete, Off Form Finish, Type 1: Off form concrete, board finish. Natural colour and finish. Clear penetrating sealer finish unless noted otherwise.	GATE2	Gate Type 2: Residential Terrace Gates: Vertical 75 x 10mm steel batten, angled at 45°. Gate system. Steel, powder coat finish. Colour and Finish to Match PCFX.	MV2	Mechanical Louvre, Type 2: Fixed horizontal mechanical louvre system, aluminum. Powder coat finish, colour and finish to match PCFX. Where integral to a cladding or facade system the colour and finish to match the overall system.	PF2	Paint Finish, Type 2: Colour to match PCF2, Dulux 'Domino' or similar.	SGN2	Signage, Type 2: Retail identification signage. Cantilevered blade type, projecting from wall. 450mm H x 1450mm W x 250mm D. Decorative metal surround with 300mm horizontal cantilevered post fixing off wall, powder coat finish, PCFX. Translucent glass infill panelwork or similar, backlit. Signage to infill panel subject to final retail use.

Status	Project No.	Rev
For Information	23068	01
Scale	Dwg No.	
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