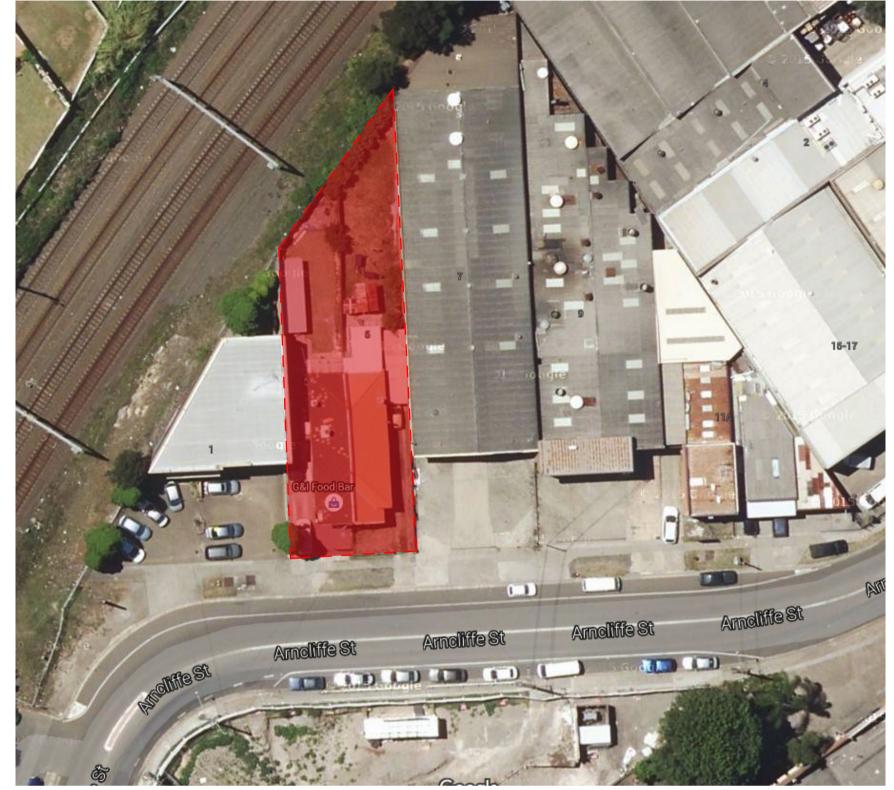
PROPOSED MIXED USE DEVELOPMENT DEVELOPMENT APPLICATION

3-5 Arncliffe St, Wolli Creek NSW 2205



PHOTOMONTAGE VIEW FROM ARNCLIFFE STREET



ARCHITECTURAL DRAWINGS

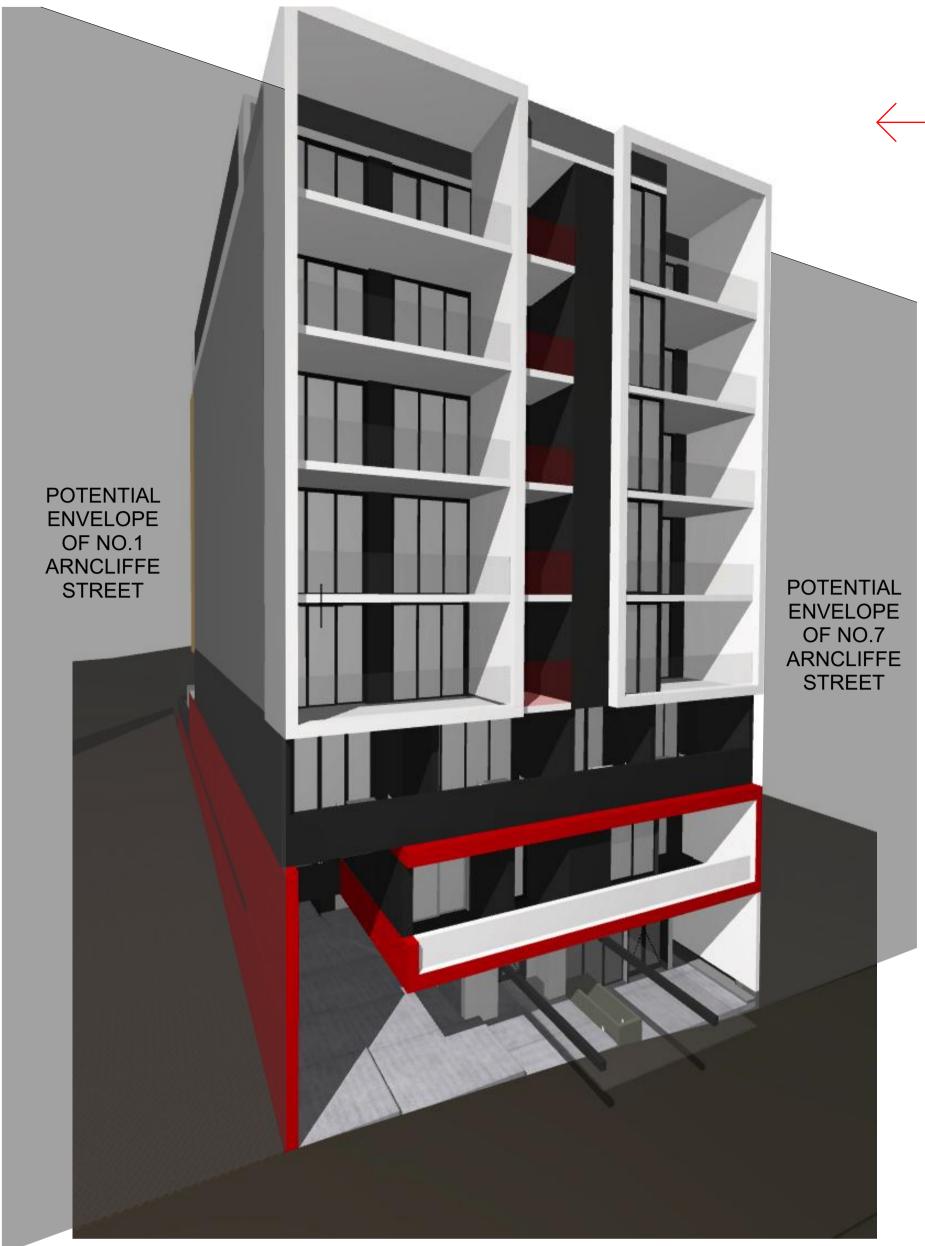
DA 001 DA 002	COVER PAGE/ LOCATION PLAN VISUAL DESIGN STATEMENT	N.T.S. @ A1 N.T.S. @ A1
DA 100	SITE ANALYSIS PLAN	1:200 @ A1
DA 110 DA 111 DA 112 DA 113 DA 114 DA 115 DA 116 DA 117 DA 118	BASEMENT 02 PLAN BASEMENT 01 PLAN GROUND FLOOR PLAN LEVEL 01 PLAN LEVEL 02 PLAN LEVEL 03-06 PLAN LEVEL 07 PLAN LEVEL 07 ATTIC PLAN ROOF PLAN	1:100 @ A1 1:100 @ A1
DA 210	ELEVATIONS	1:200 @ A1
DA 310 DA 311	SECTIONS DRIVEWAY PROFILE	1:200 @ A1 1:50 @ A1
DA 710 DA 711	GFA DIAGRAMS AREA DIAGRAMS	1:200 @ A1 1:200 @ A1
DA 720	PROPOSED WINTER SHADOW DIAGRAMS	1:200 @ A1
DA 721	PROPOSED EQUINOX SHADOW	1:200 @ A1
DA 722	DIAGRAMS SOLAR ACCESS AXONOMETRY	1:200 @ A1
DA 900	COLOUR & MATERIAL FINISHES BOARD	N.T.S.

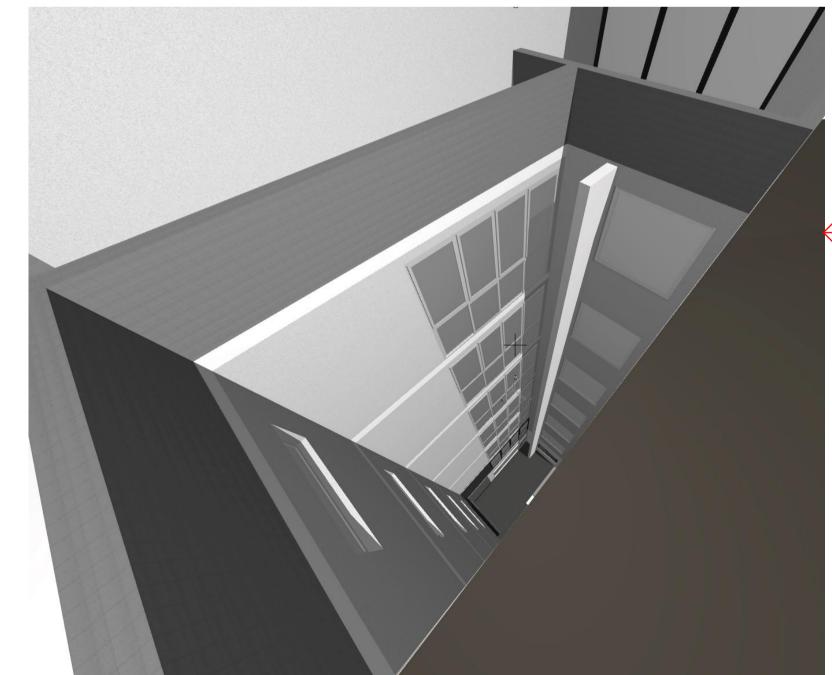
OUTLINE SCOPE OF WORKS

- 1. DEMOLITION OF EXISTING BUILDINGS
- 2. EXCAVATION FOR BASEMENT CAR PARKING
- 3. CONSTRUCTION OF BASEMENT CAR PARKING AND RAMP
- 4. NEW 8-STOREY BUILDING + ATTIC
- 6. NEW LANDSCAPING

		ISSUE	С	DATE 05.07.2016 REVISION REVISED ISSUE FOR DA				
	BKA architecture	PROJECT	Mix	ced Use Developement				
	Baker Kavanagh Architects Suite 1.04, 77 Dunning Ave, Rosebery NSW	ADDRESS					PROJECT#	
	T: 612 9318 9200 F: 612 9318 9222 W: www.bka.com.au E: bka@bka.com.au		3-5	Arncliffe St Wolli Creek NSW 2205				14004
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ARNCLIFFE STREET FACADE

The design intent of the street facade is to create a visually interesting composition which is contextually appropriate.

The building is a good fit with the emerging architecture in the street.

Although the overall architectural language and scale are similar to the existing & proposed buildings the detailing, or the "fine grain" is unique.

It's scale, although currently isolated, anticipates its future neighbours by allowing them to seamlessly "butt up" to the subject site's sides.

The vertical scale is modulated to architecturally express the building's true mixed nature and function.

The ground is active and transparent with legible entries for vehicles and people.

The first level, although purely residential, has been visually linked to the ground level by the strong horizontal & vertical red blades. This enhances the strength of the base.

The second level is the boarding house level which has a different treatment with vertical blade columns which support the residential levels above.

Although most rooms on this south facing facade are bedrooms, they have been designed to present a strong "positive" presence to the street with the inclusion of open balconies with high quality glazed balconies and potted planting which allow also good street surveillance for added security.

The upper floor is set back considerably and with the eventual inclusion of the two adjoining buildings will make it invisible from the street.

RAILWAY CORRIDOR FACADE

The railway side similarly expresses architecturally the building varying functions.

The detailing has a dynamic quality appropriate to it location near the transport corridor.

This facade has ideal northern aspect and thus is populated by living rooms and balconies.

The colours and detailling present on the streetside re emerge on this northern facade.

Detailing is clean, modern and minimal.

This northern facade is heavily landscaped and green offering residents quality community open space.

LIGHT WELL AND DECORATIVE SCREEN

The light well is intended to operate functionally by providing light and air to facilitate cross ventilation.

The well is visible from the internal foyer.

The boundary wall will be treated in a decorative finish which will enable it to be mood lit at night.

NOTE: Boundary wall omitted for clarity

VISUAL DESIGN STATEMENT

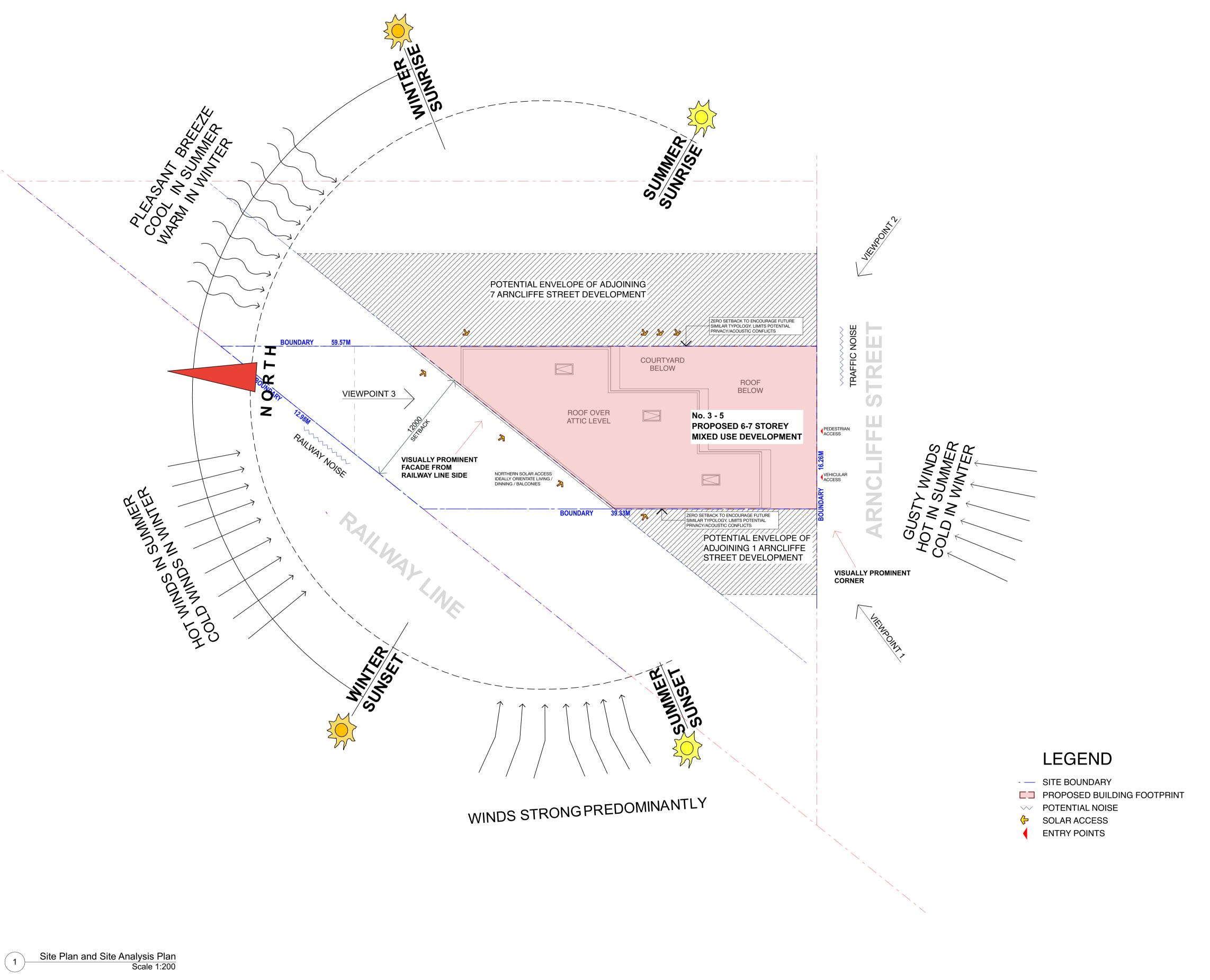


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SITE CONTEXT PHOTO - VIEWPOINT

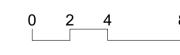


SITE CONTEXT PHOTO - VIEWPOINT 2



SITE CONTEXT PHOTO - VIEWPOINT 3

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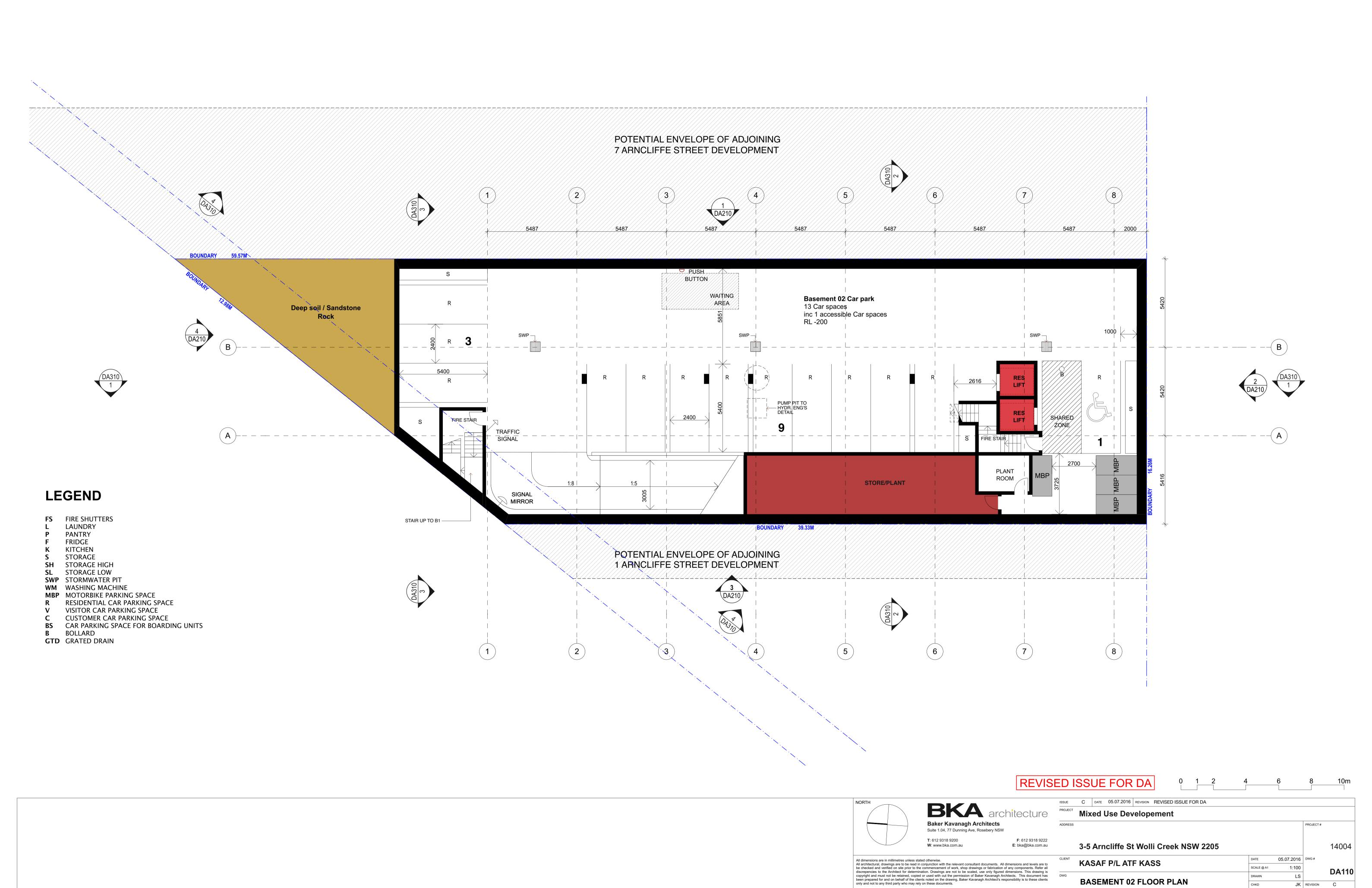
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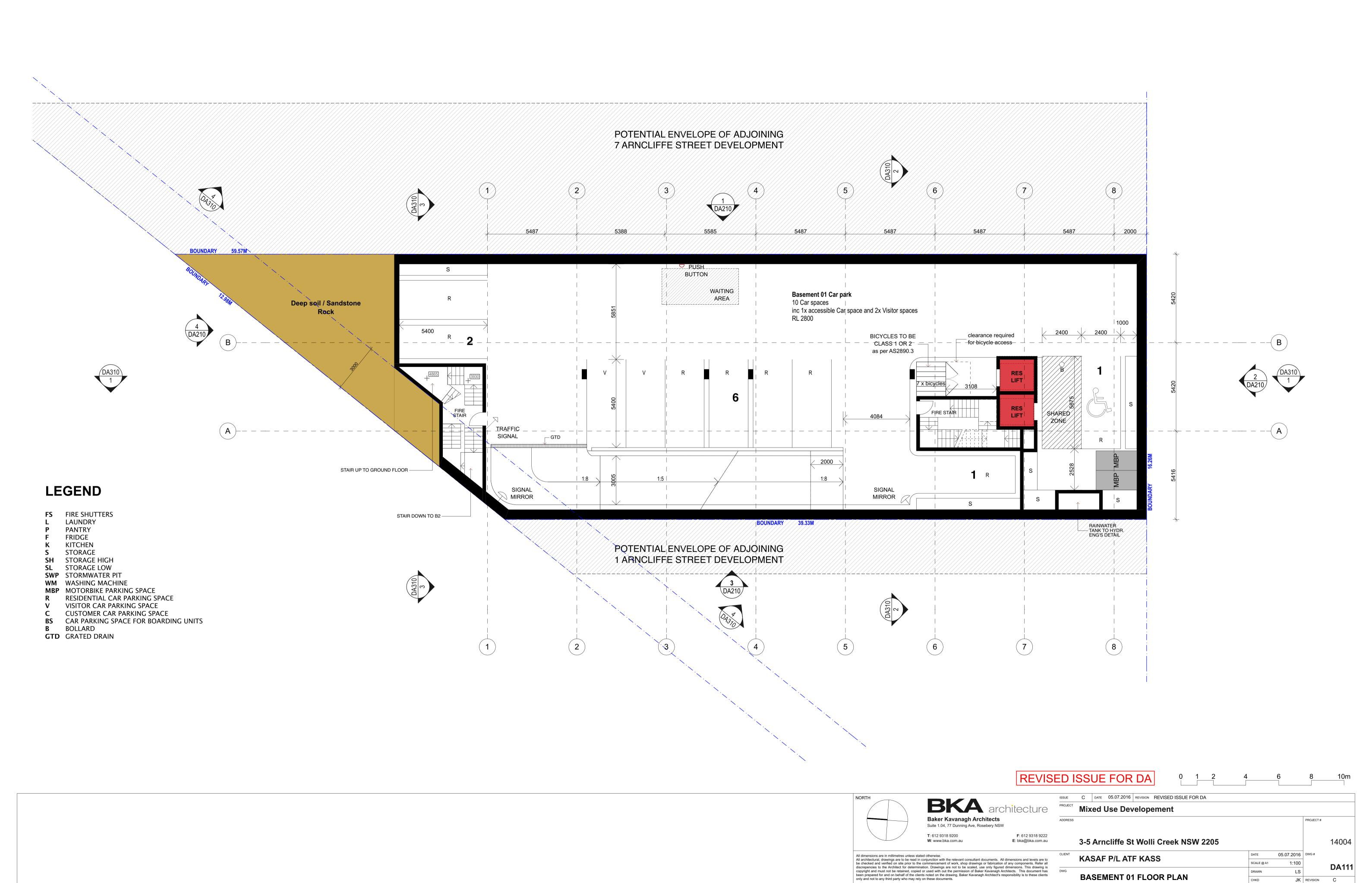
BKA architecture

Mixed Use Developement

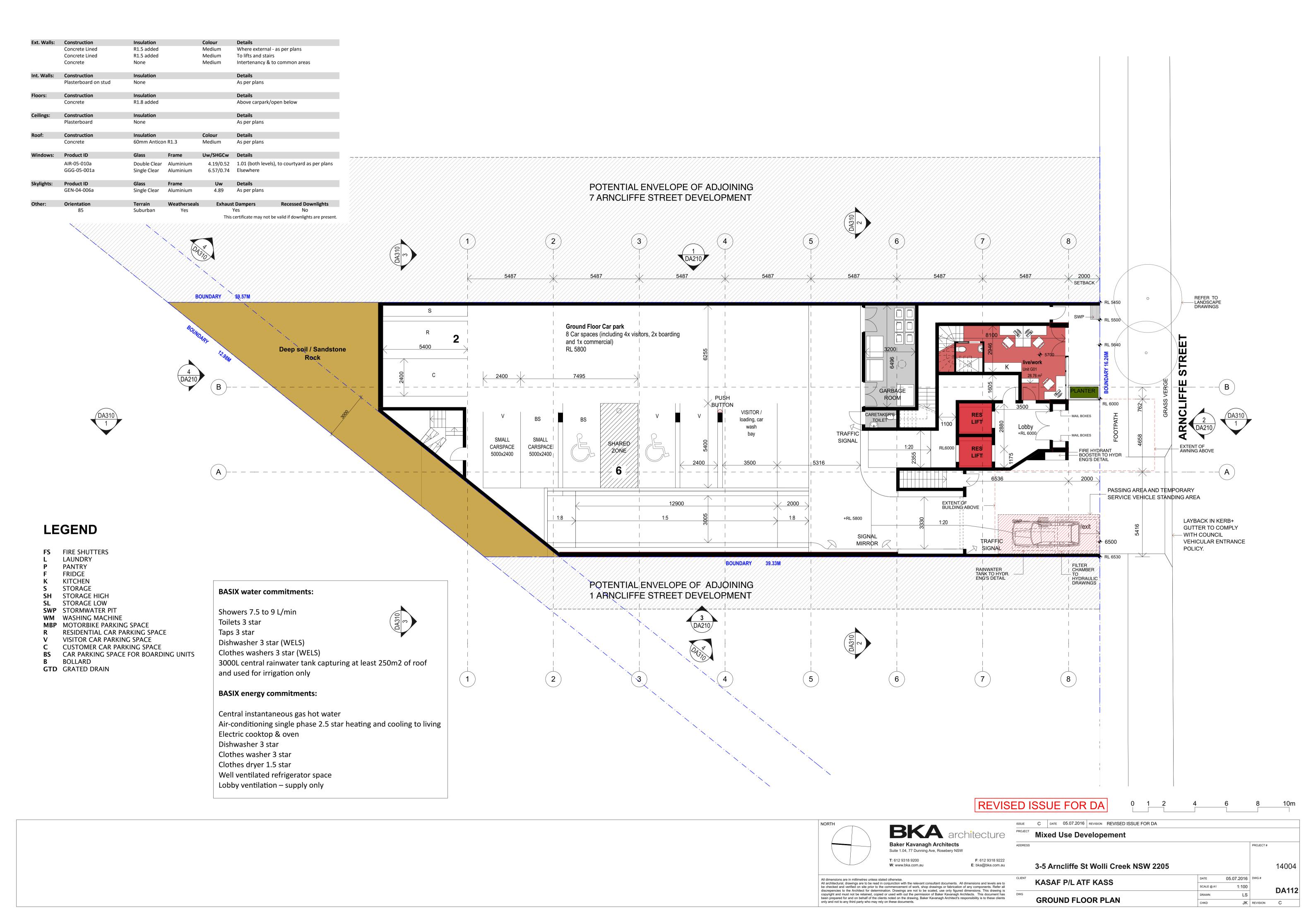
ISSUE C DATE 05.07.2016 REVISION REVISED ISSUE FOR DA

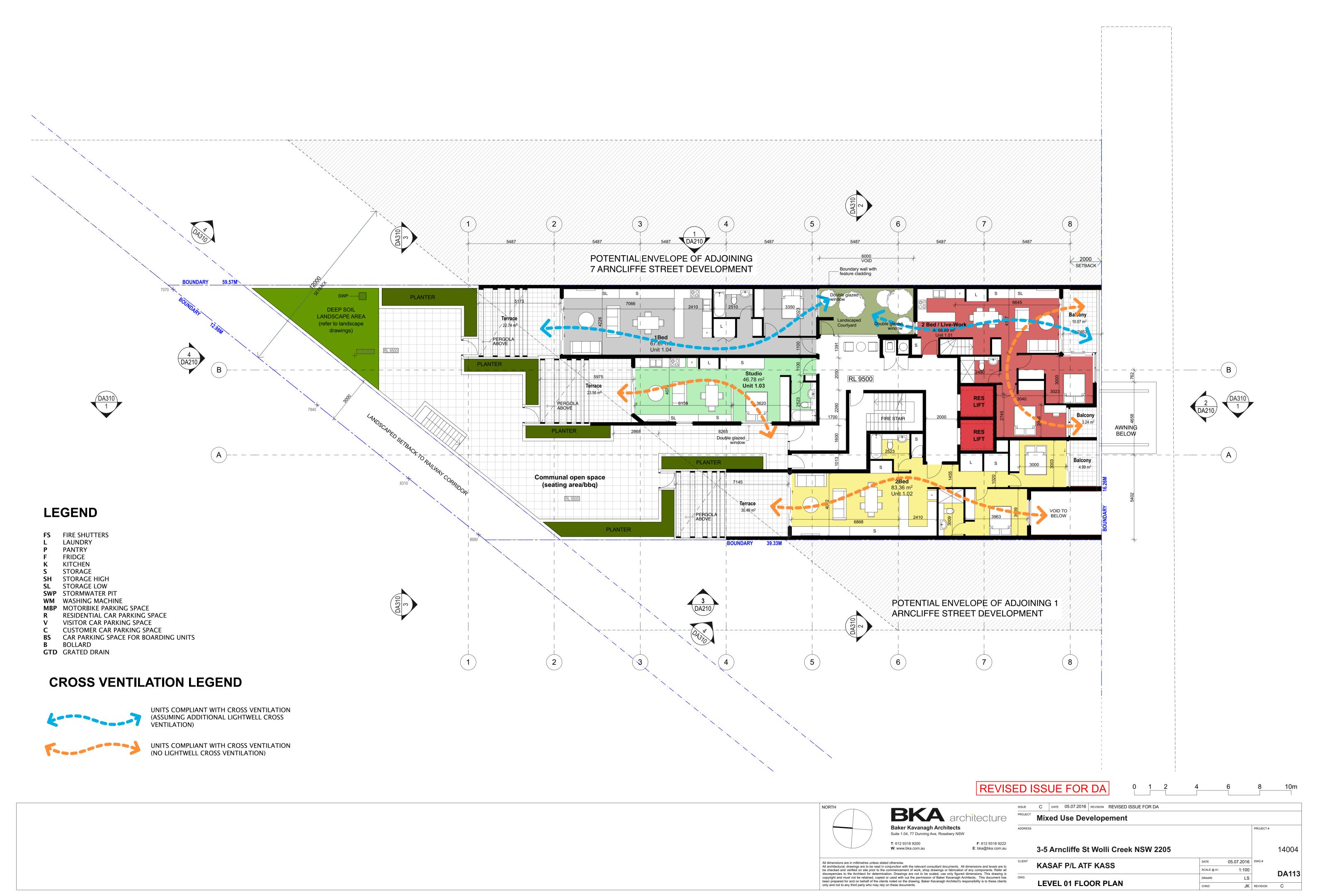
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KASAF P/L ATF KASS	DATE	05.07.2016	
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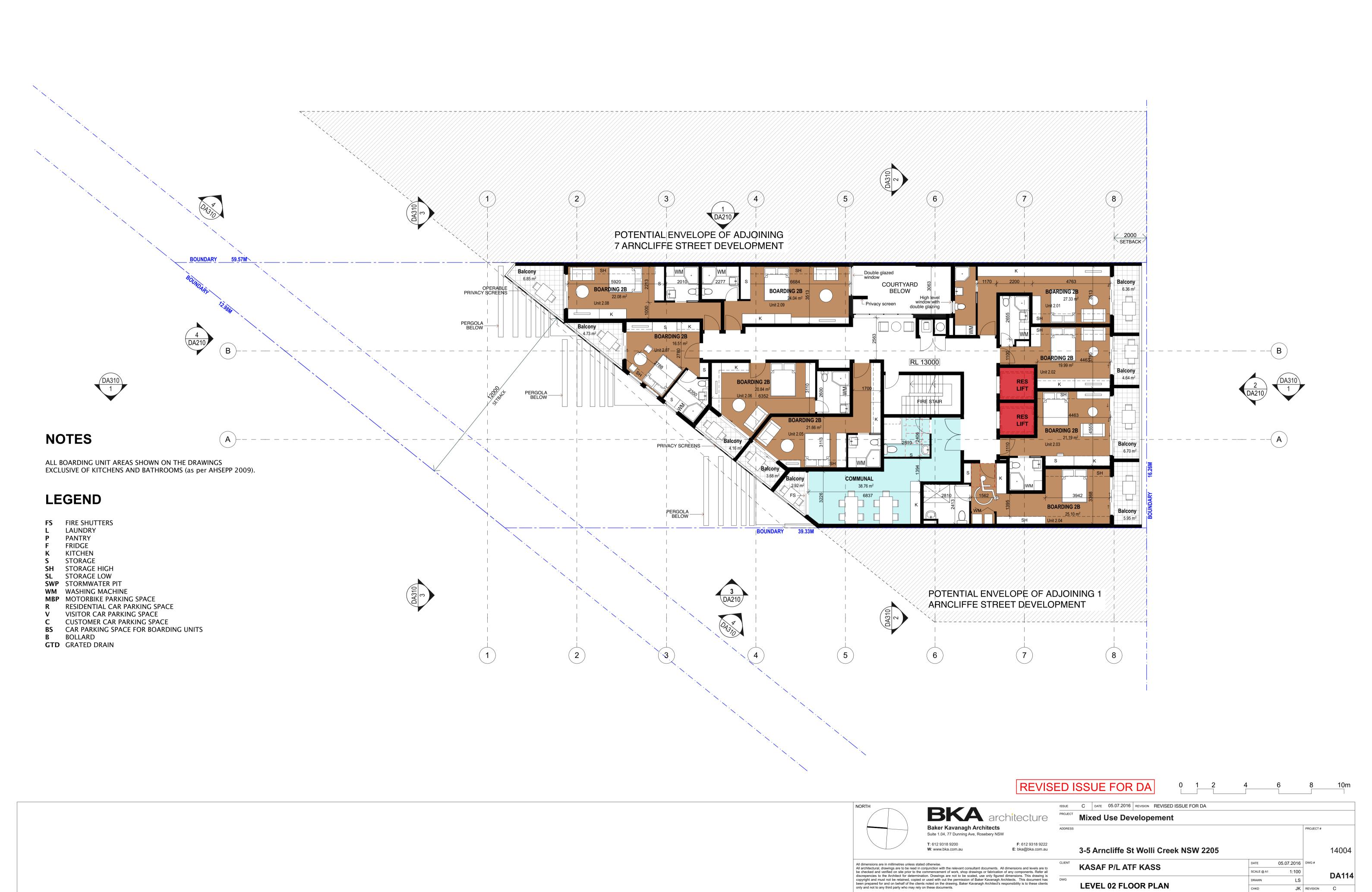


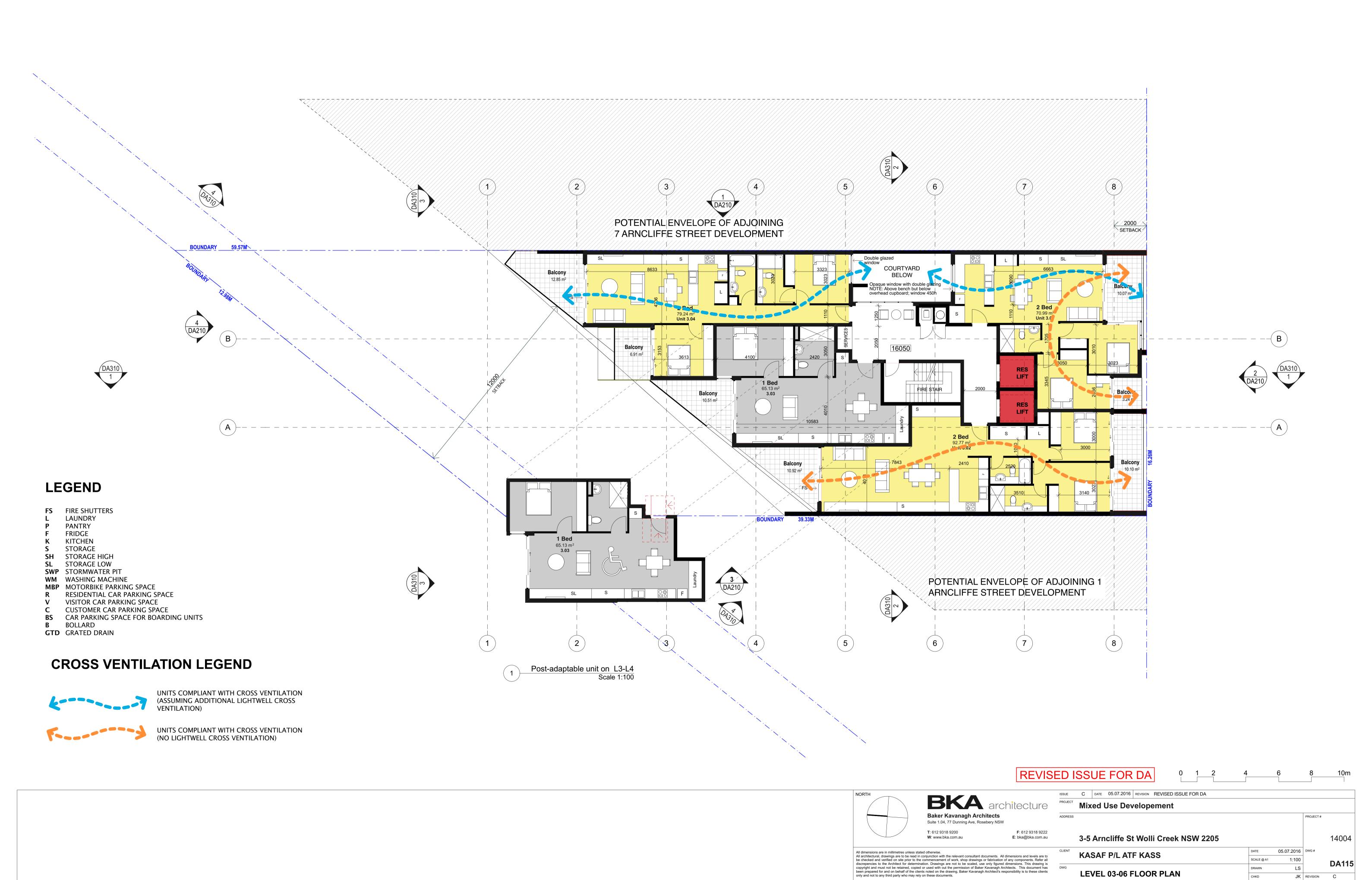


BASEMENT 01 FLOOR PLAN

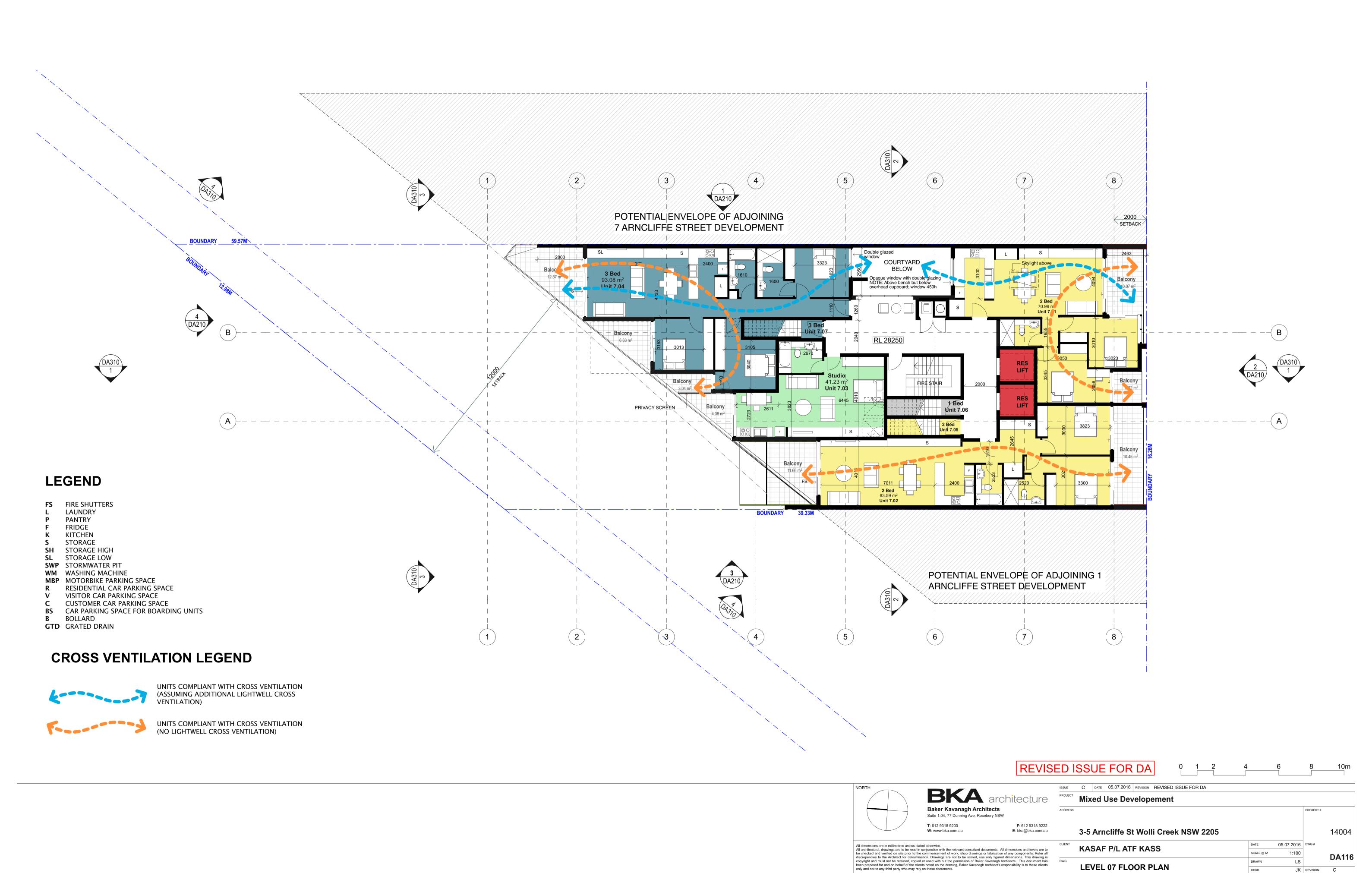




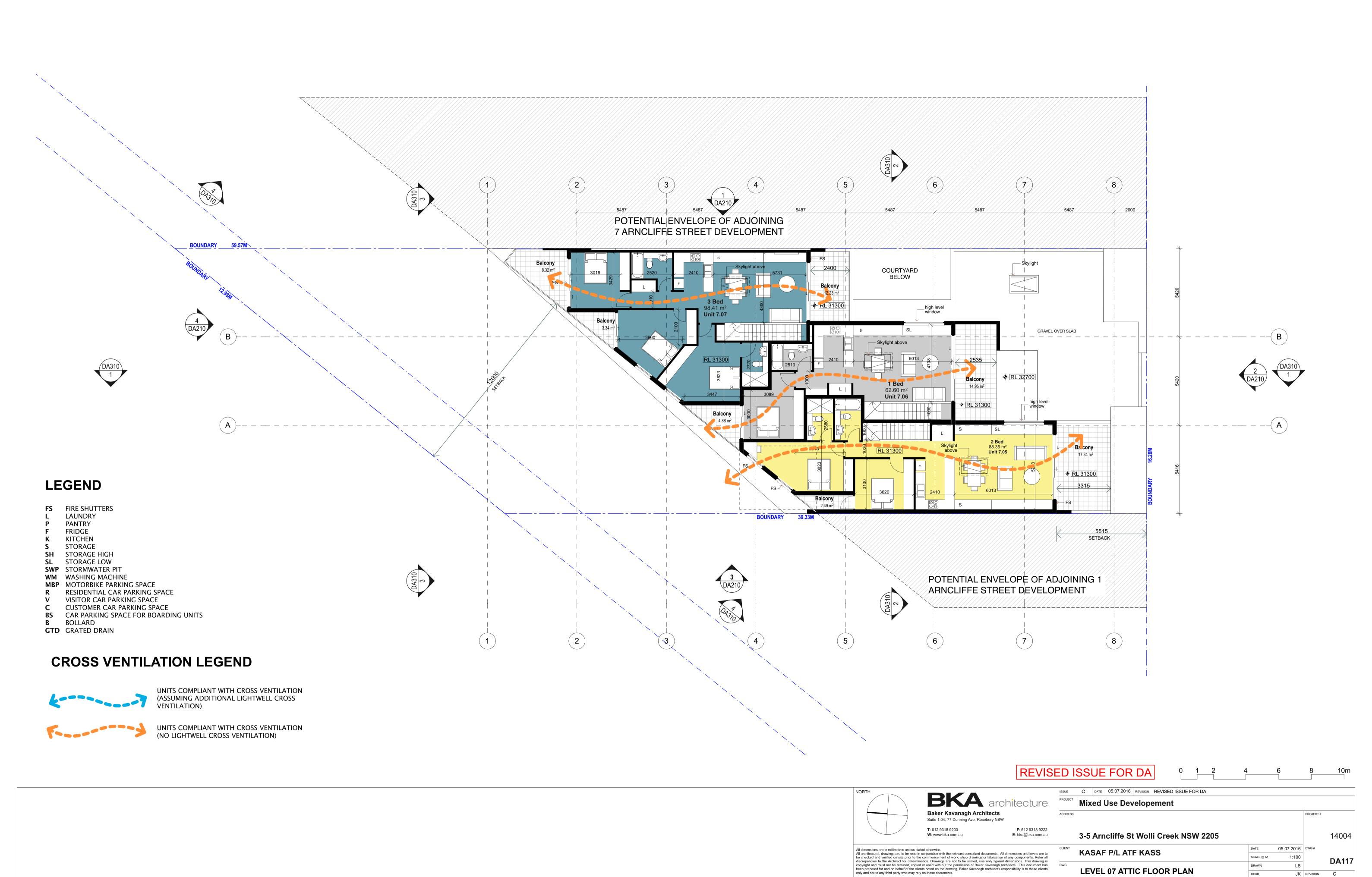




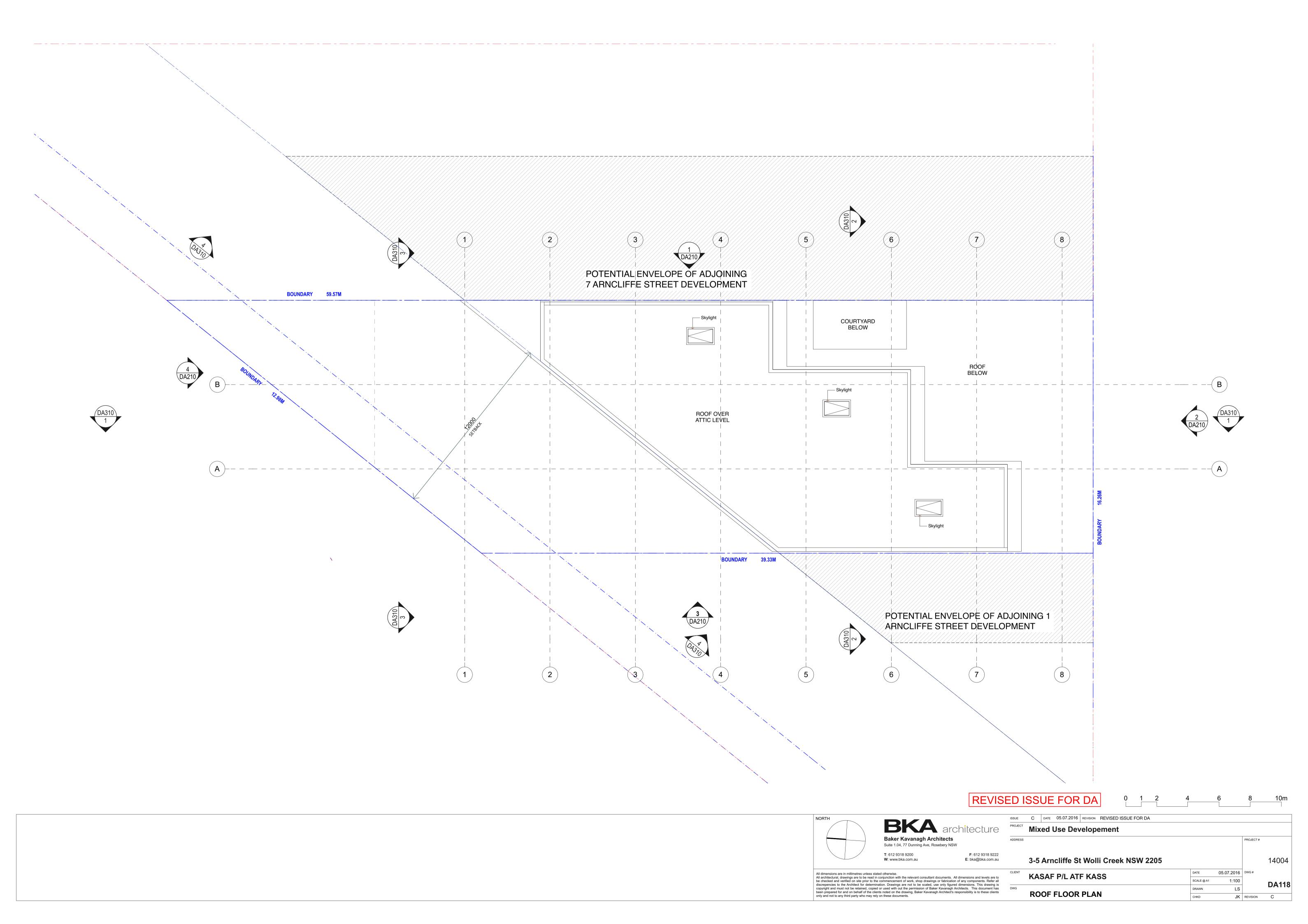
LEVEL 03-06 FLOOR PLAN

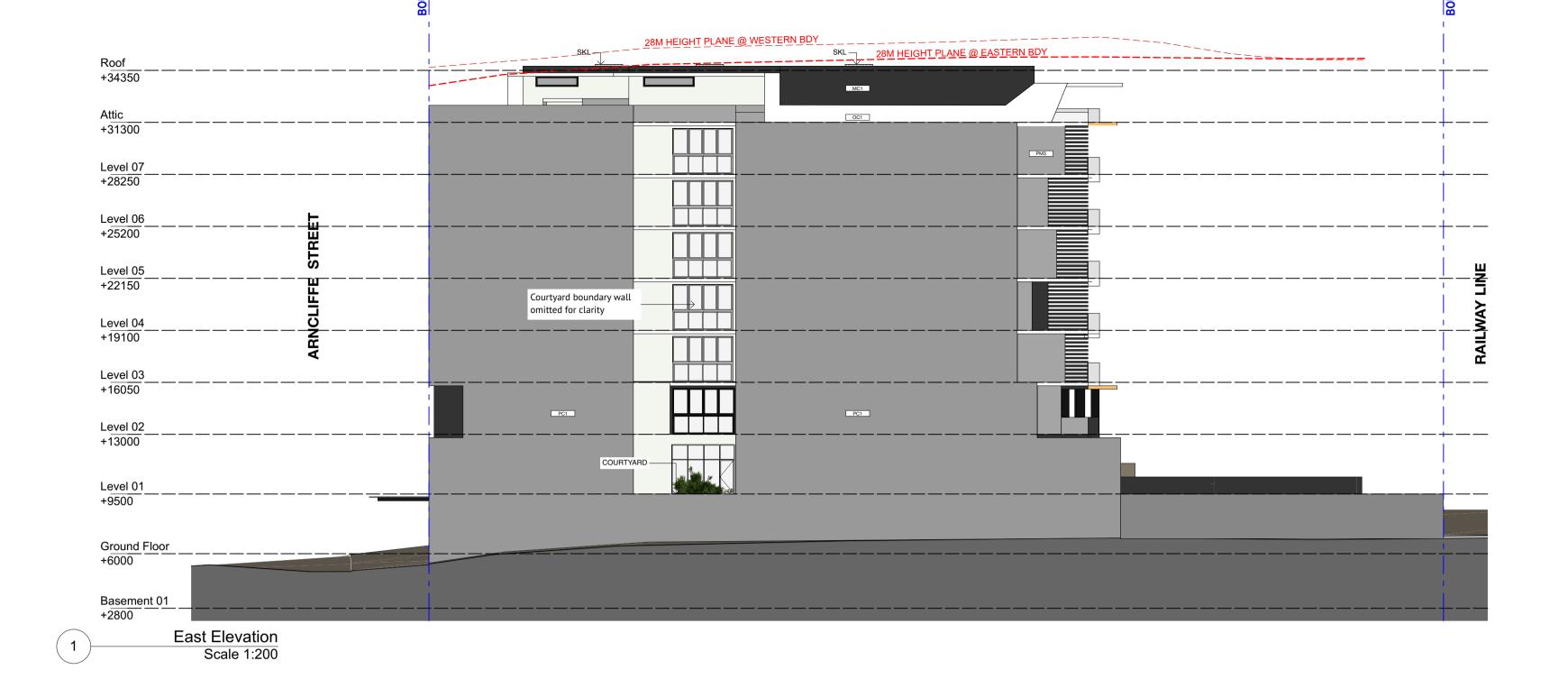


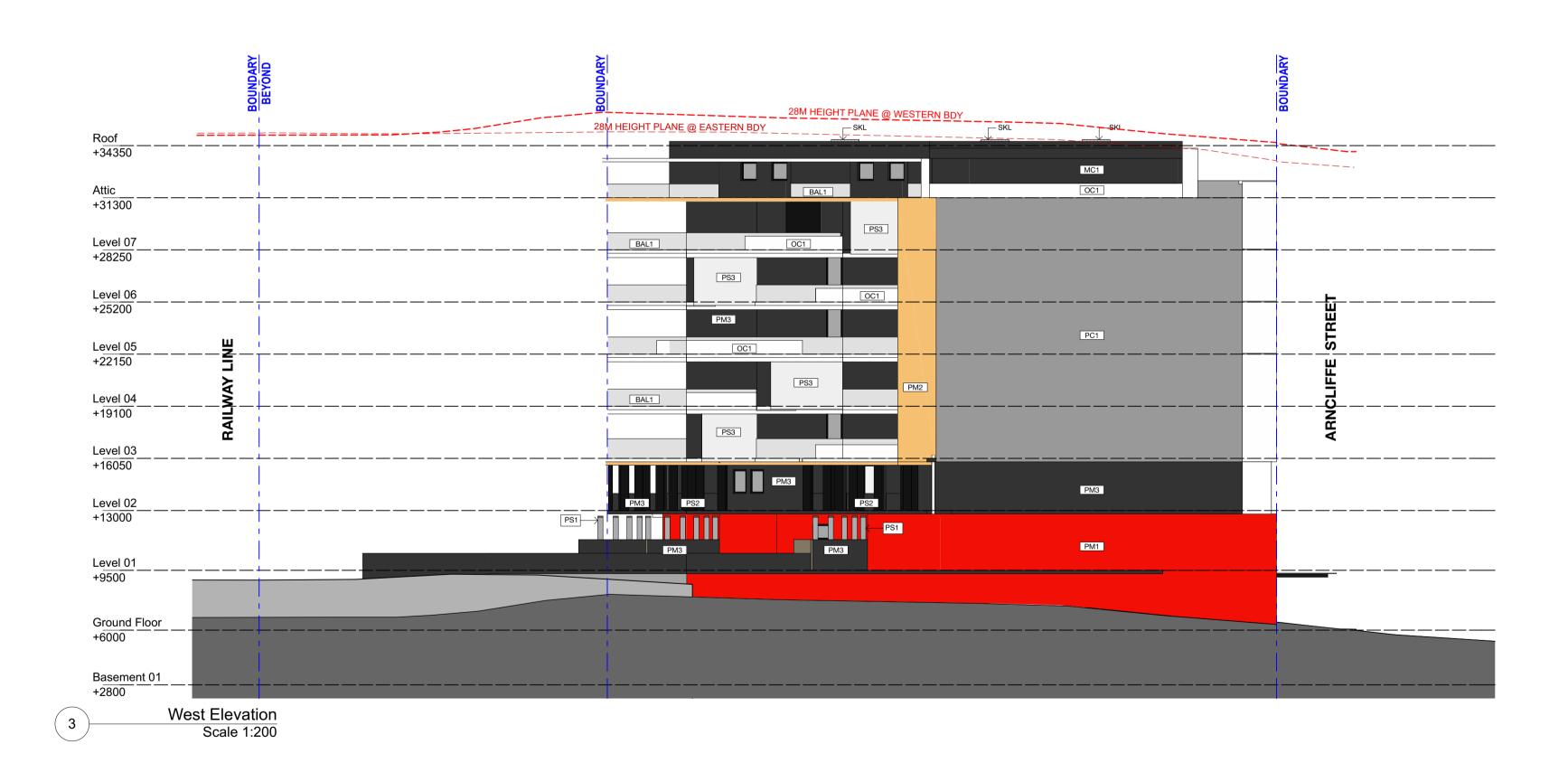
LEVEL 07 FLOOR PLAN



LEVEL 07 ATTIC FLOOR PLAN







LEGEND

PM2

PM3

BAL1

PER

METAL CLADDING

PAINTED MASONRY TYPE 1

PAINTED MASONRY TYPE 2

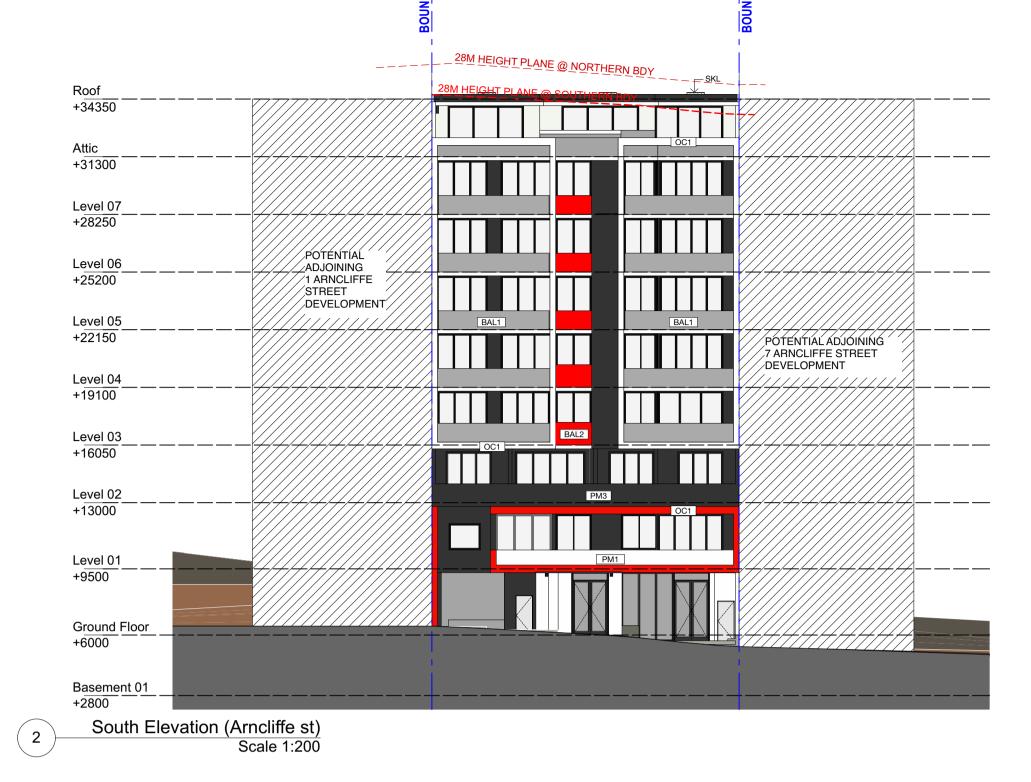
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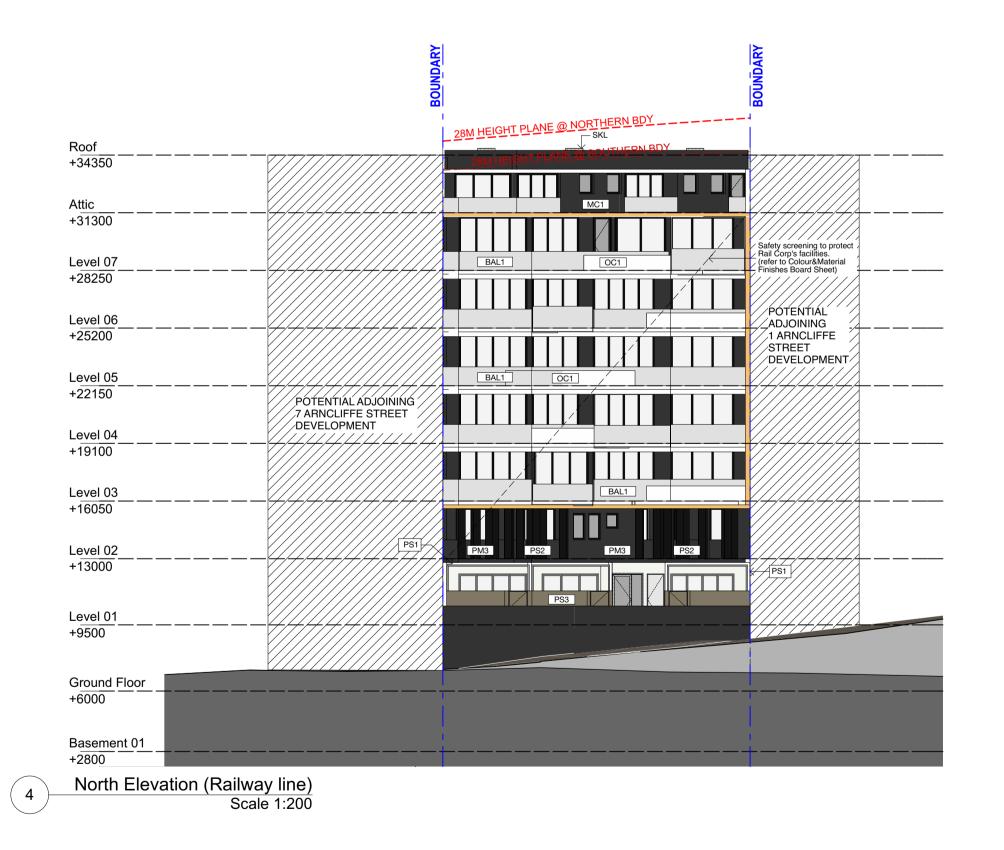
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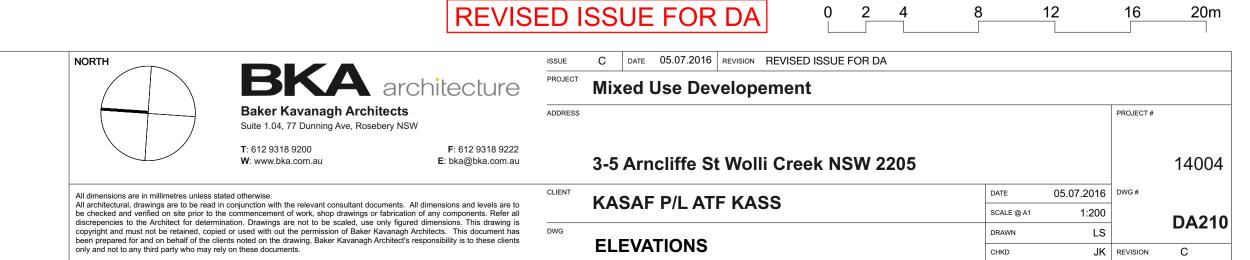
BALUSTRADE TYPE 1 BALUSTRADE TYPE 2

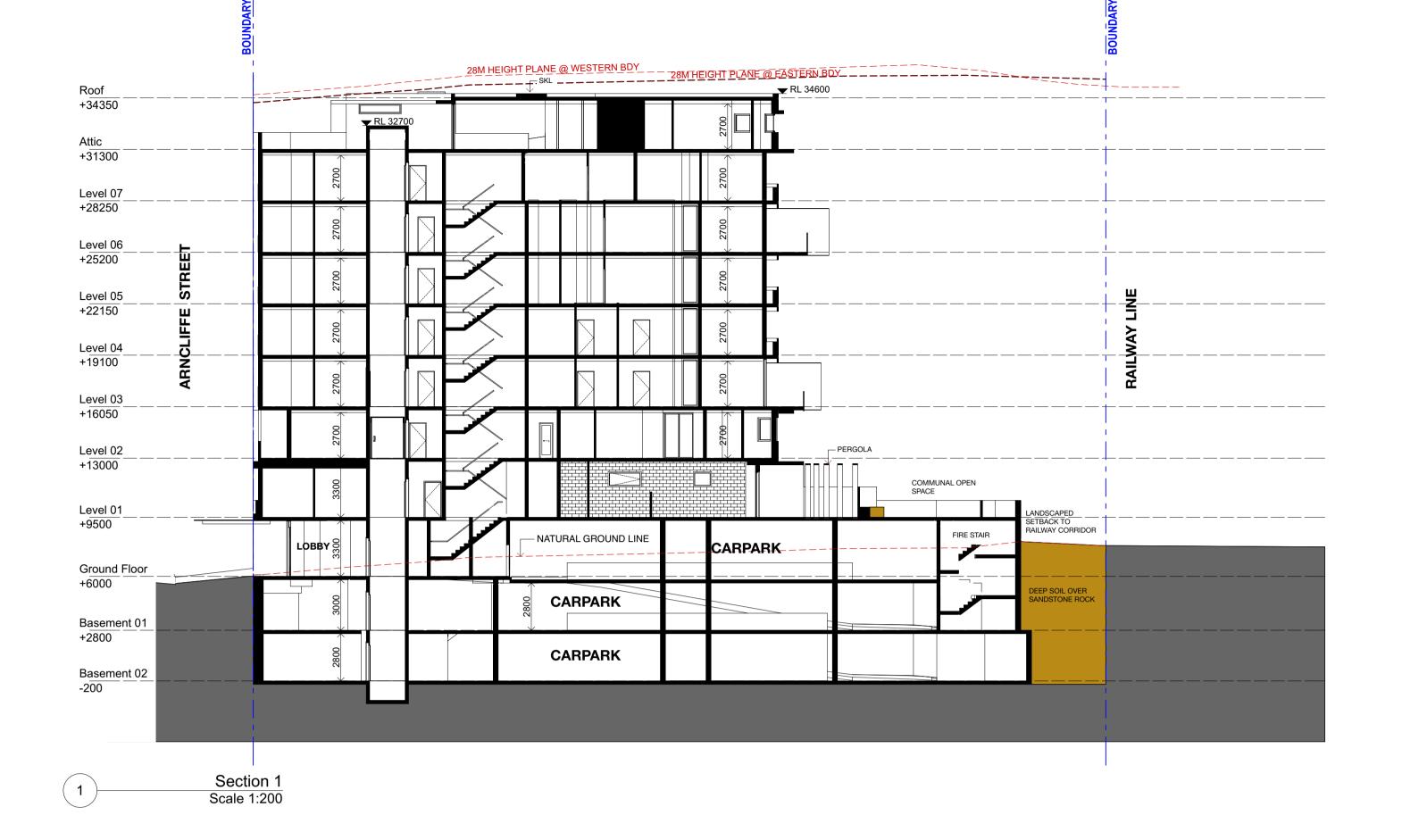
PERGOLA

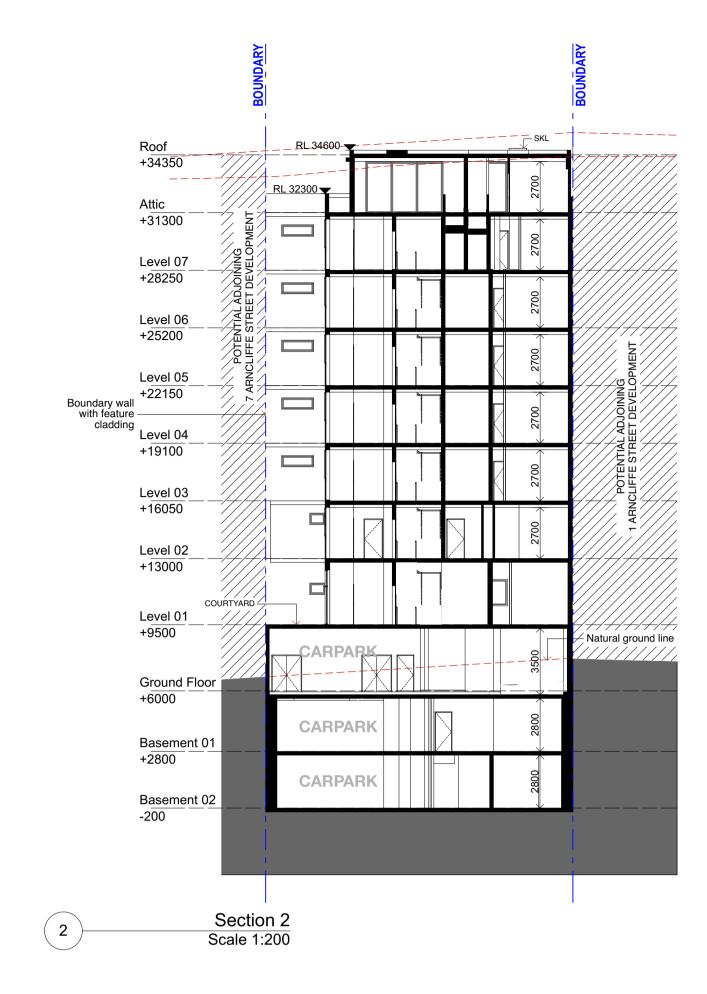
SKYLIGHT

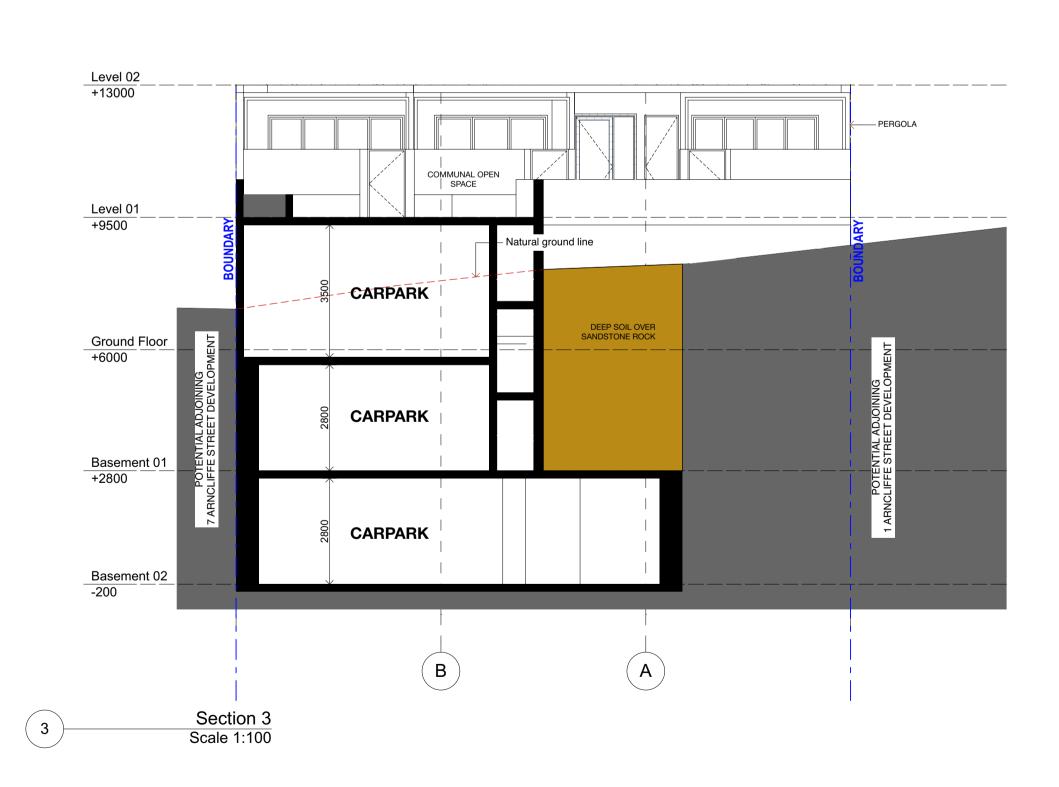


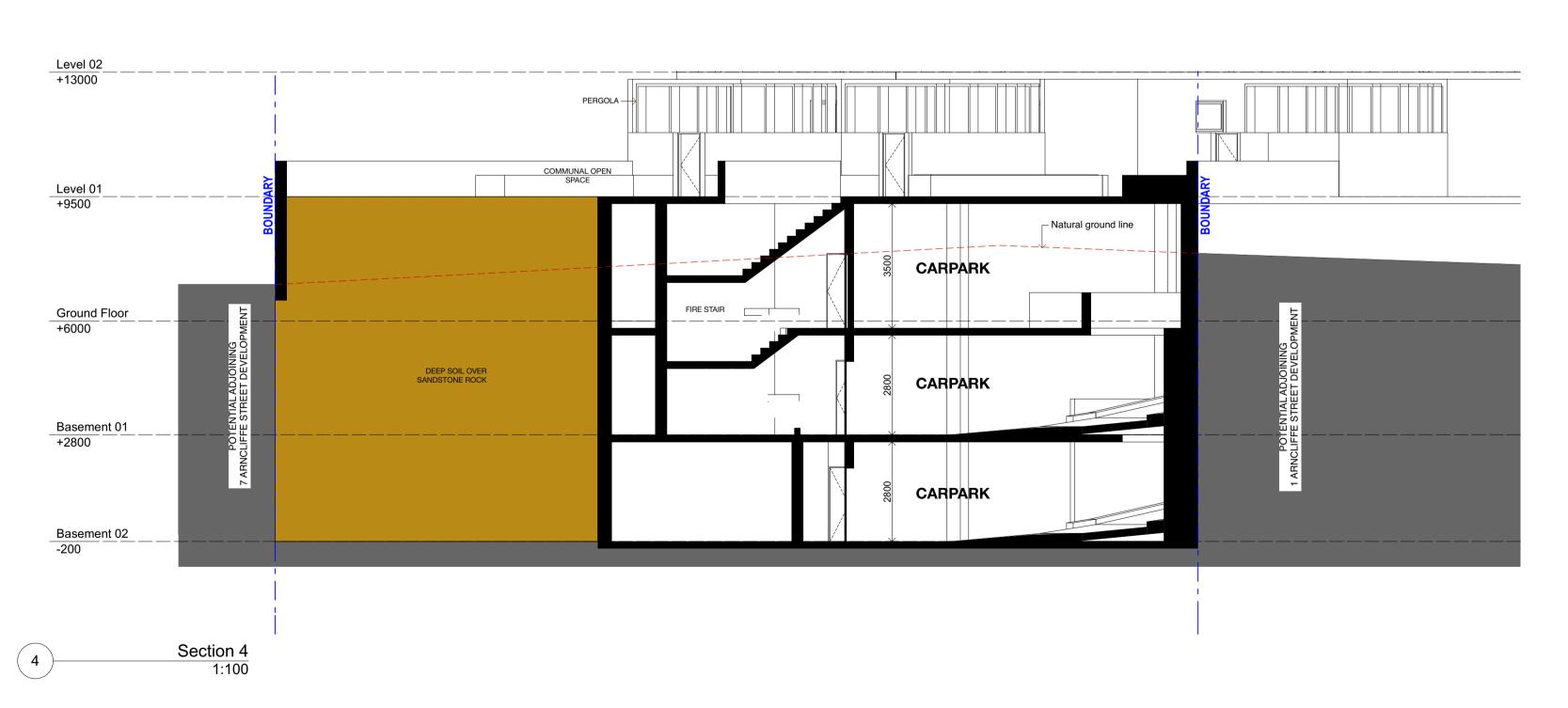






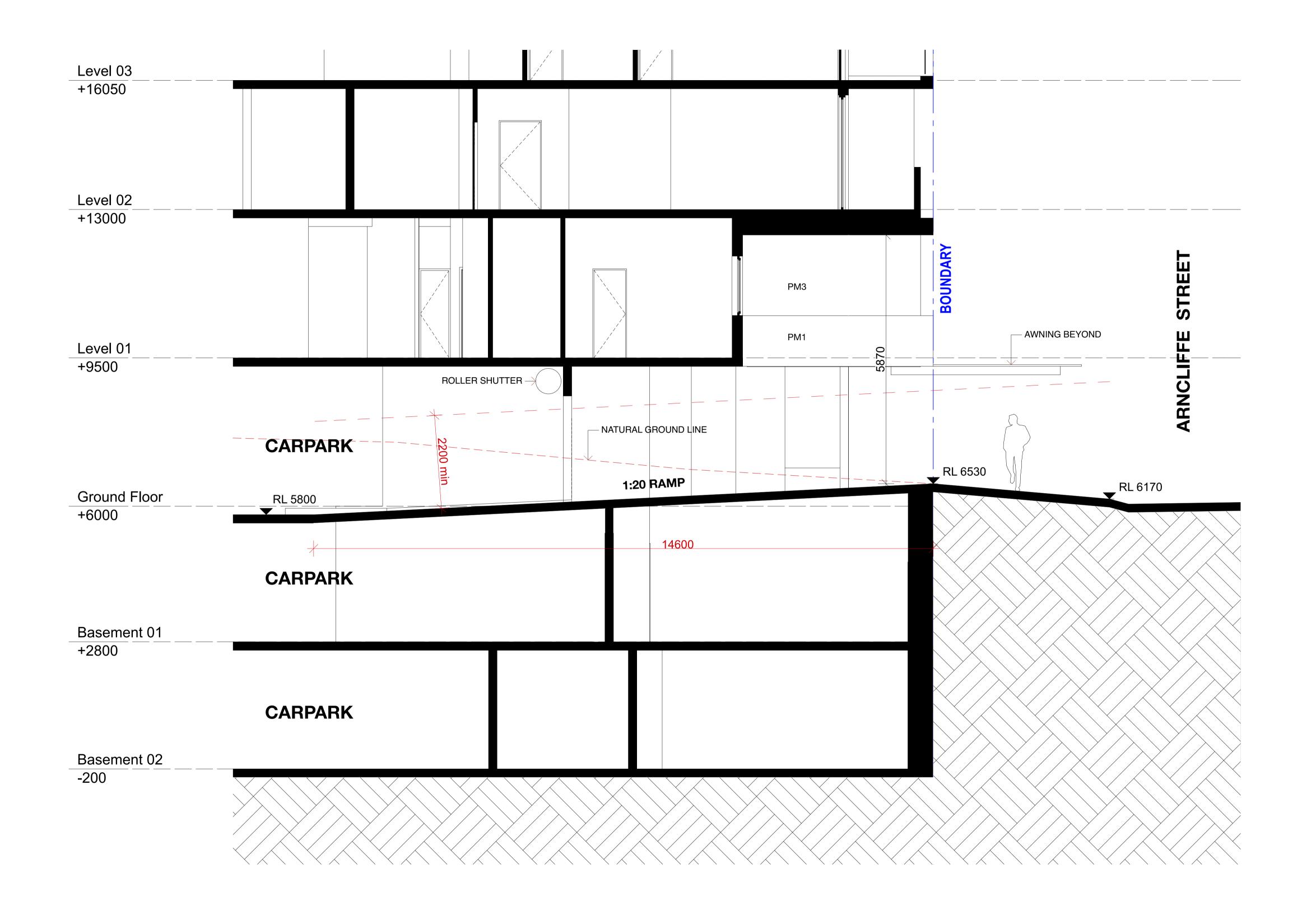


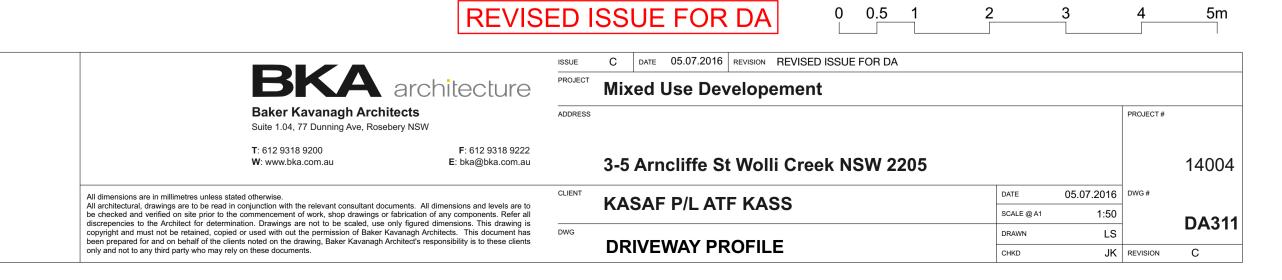


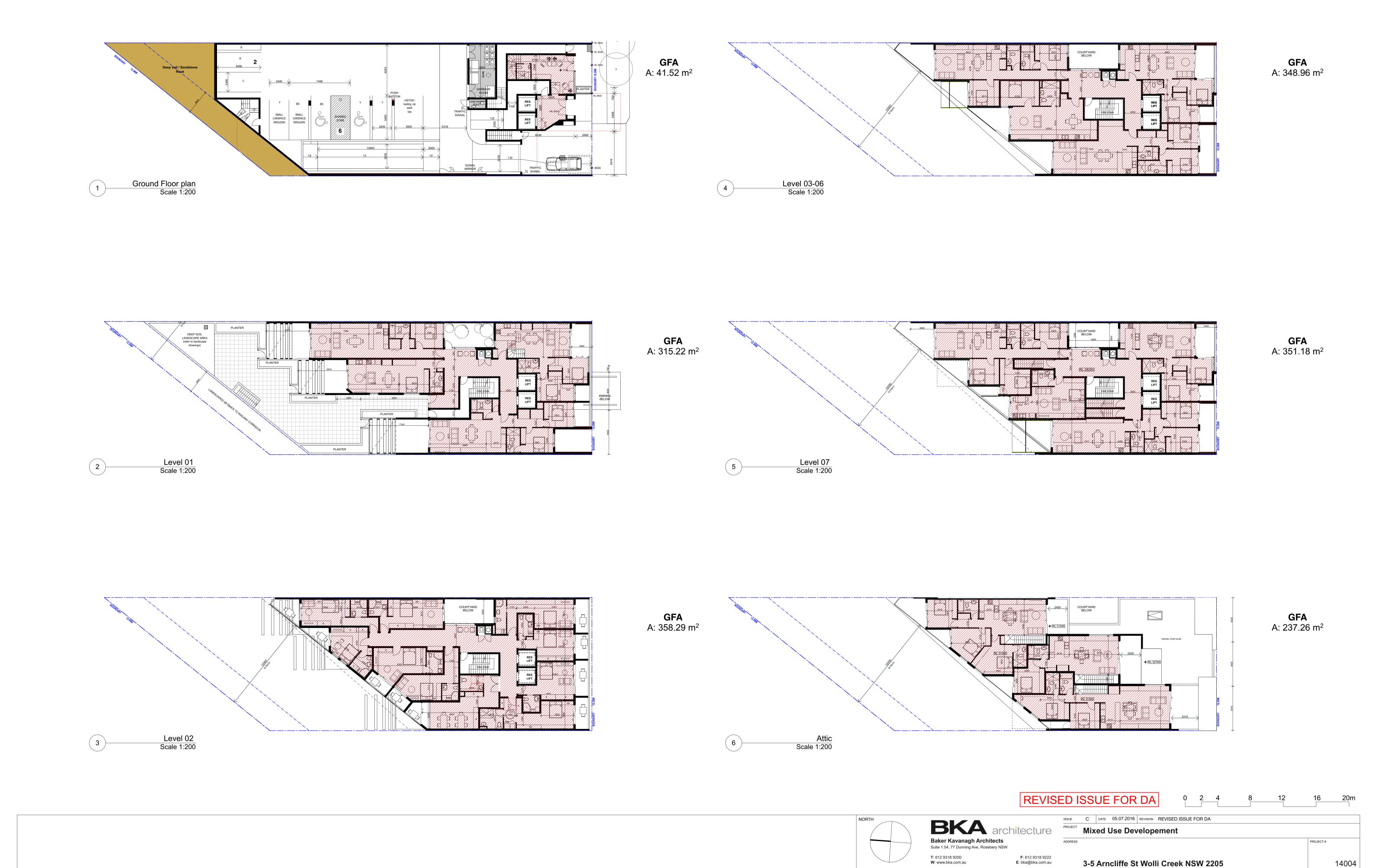


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T: 612 9318 9200 F: 612 9318 9222 W: www.bka.com.au E: bka@bka.com.au		3-5	Arr	ncli	ffe S	t Wo	IIi C	reek	NSW	2205					14004
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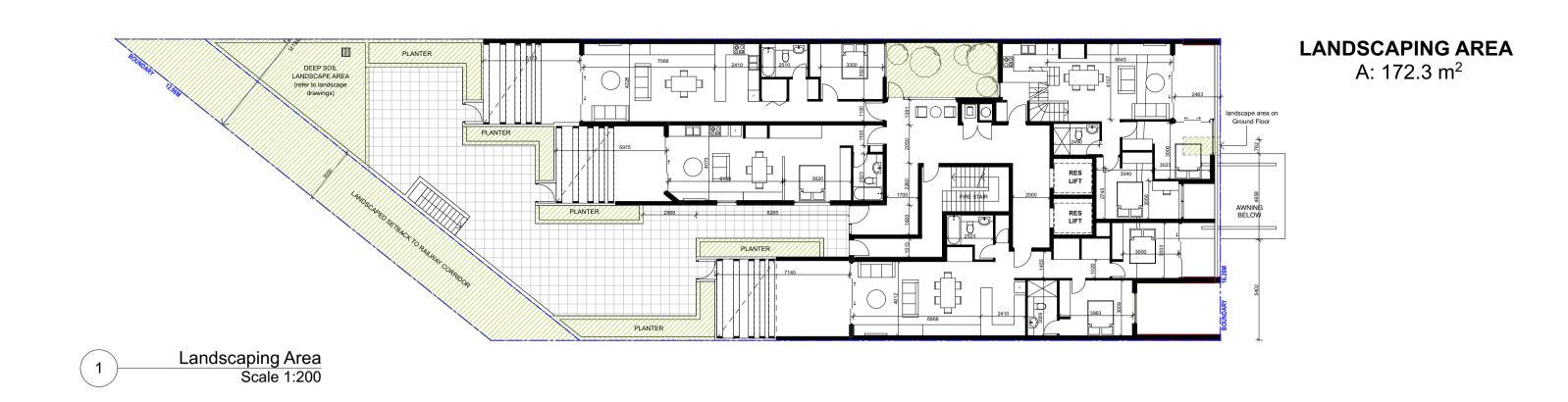
GFA DIAGRAMS

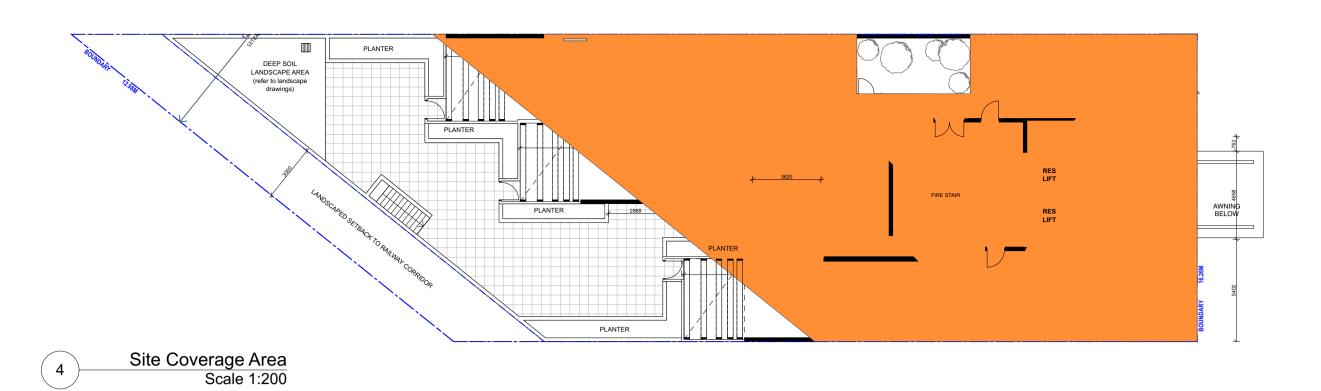
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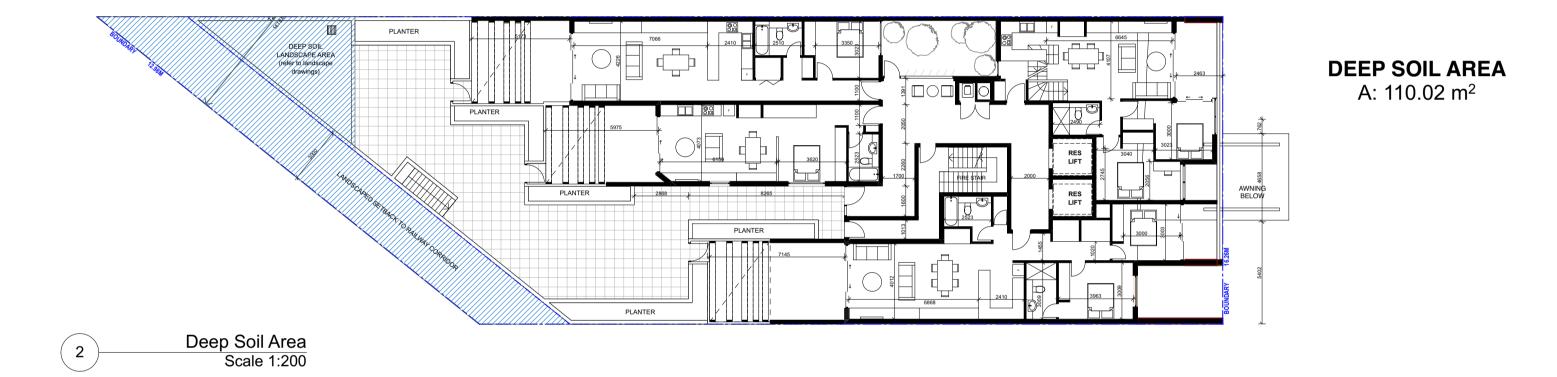
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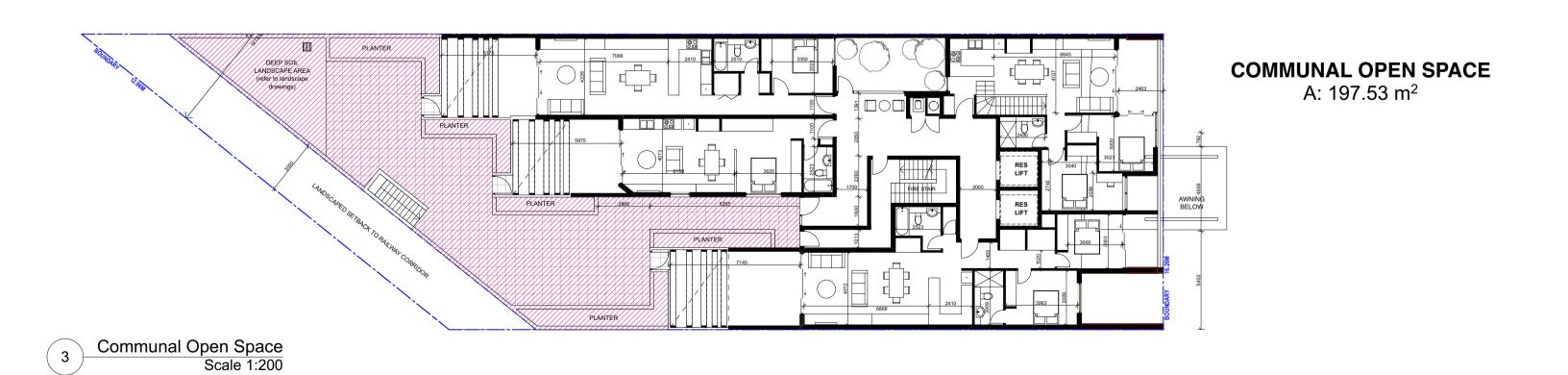
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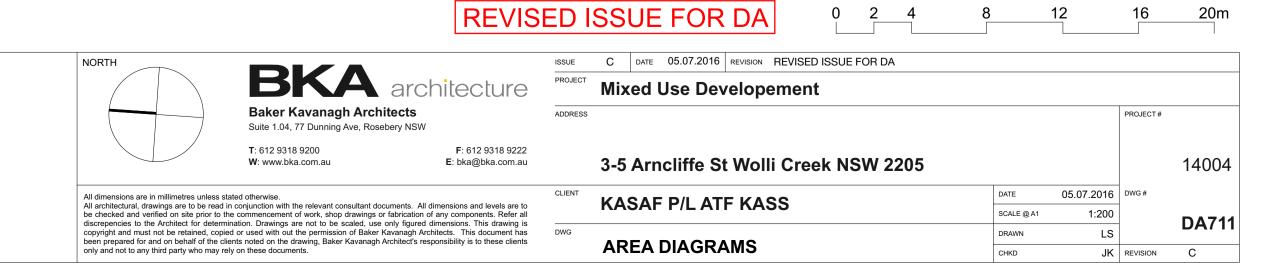


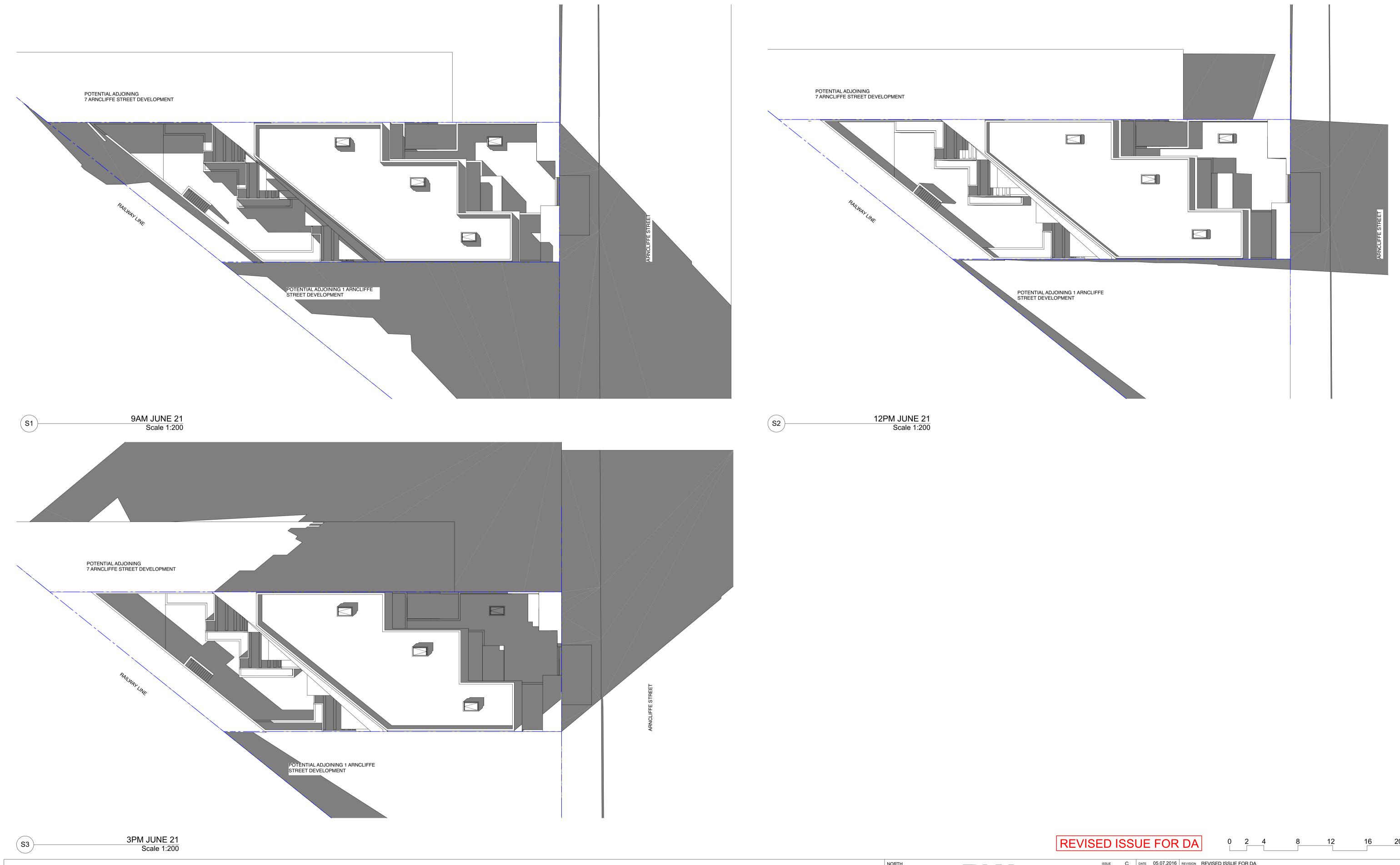


SITE COVERAGE A: 474.09 m²



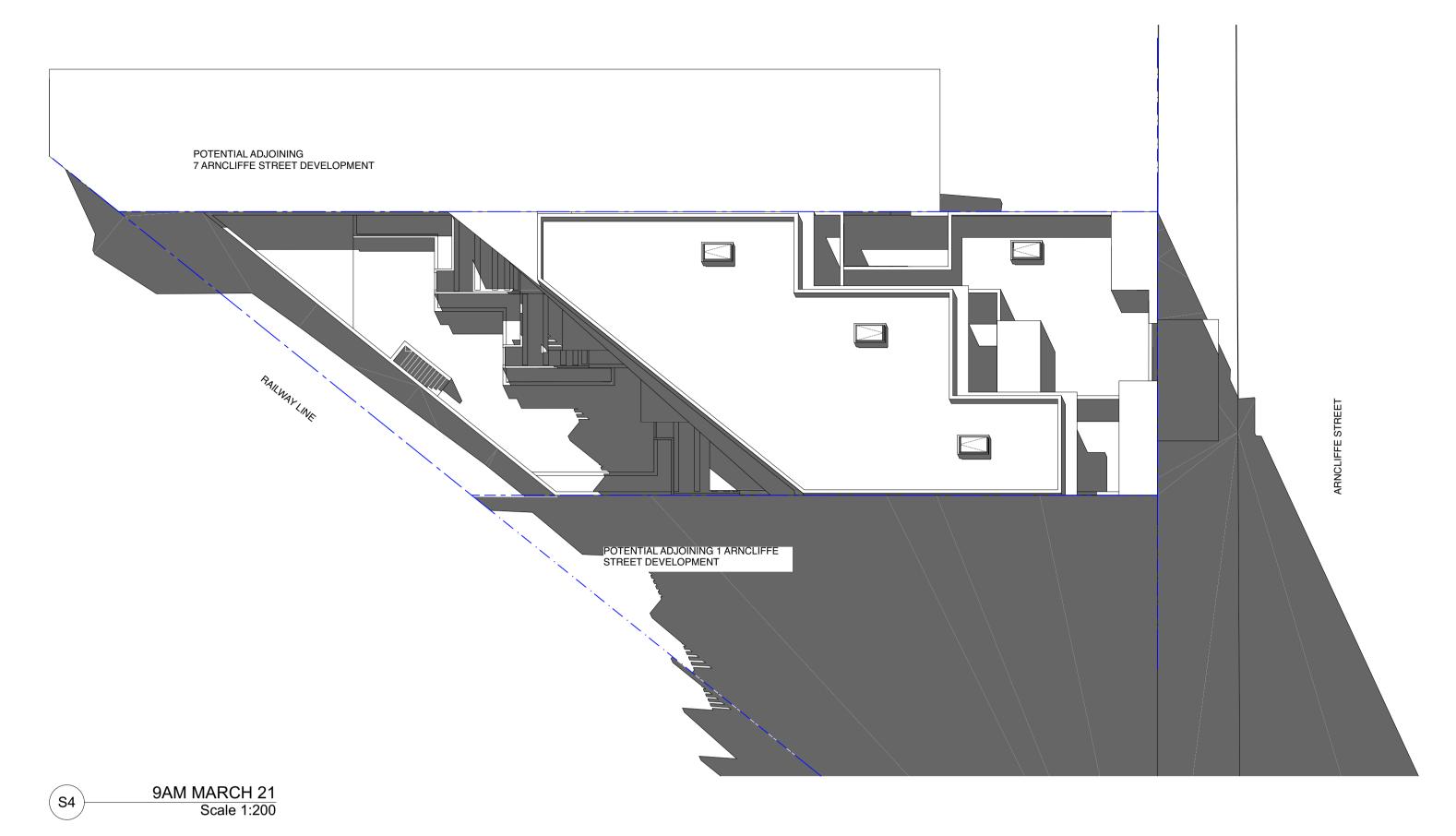


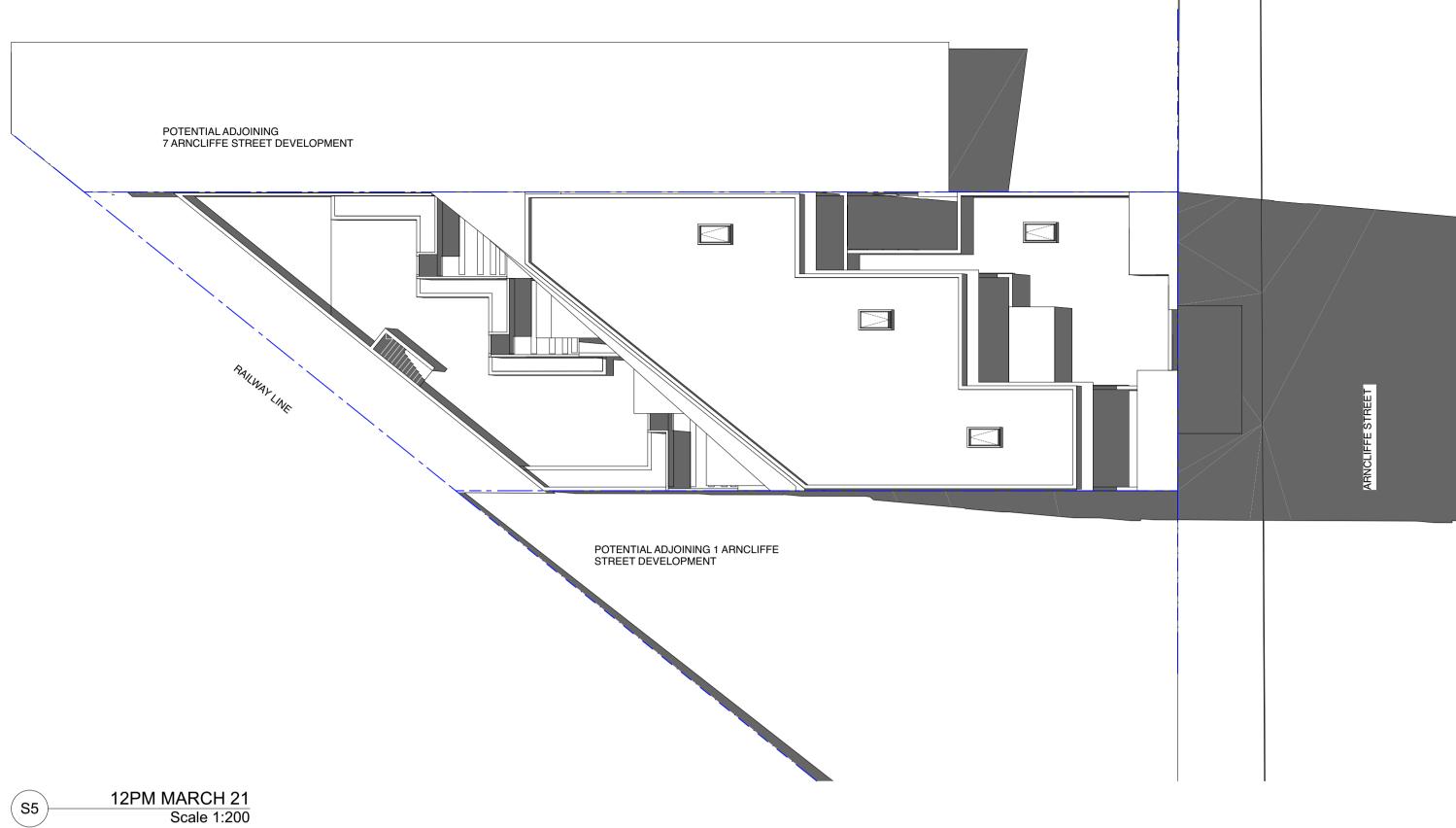


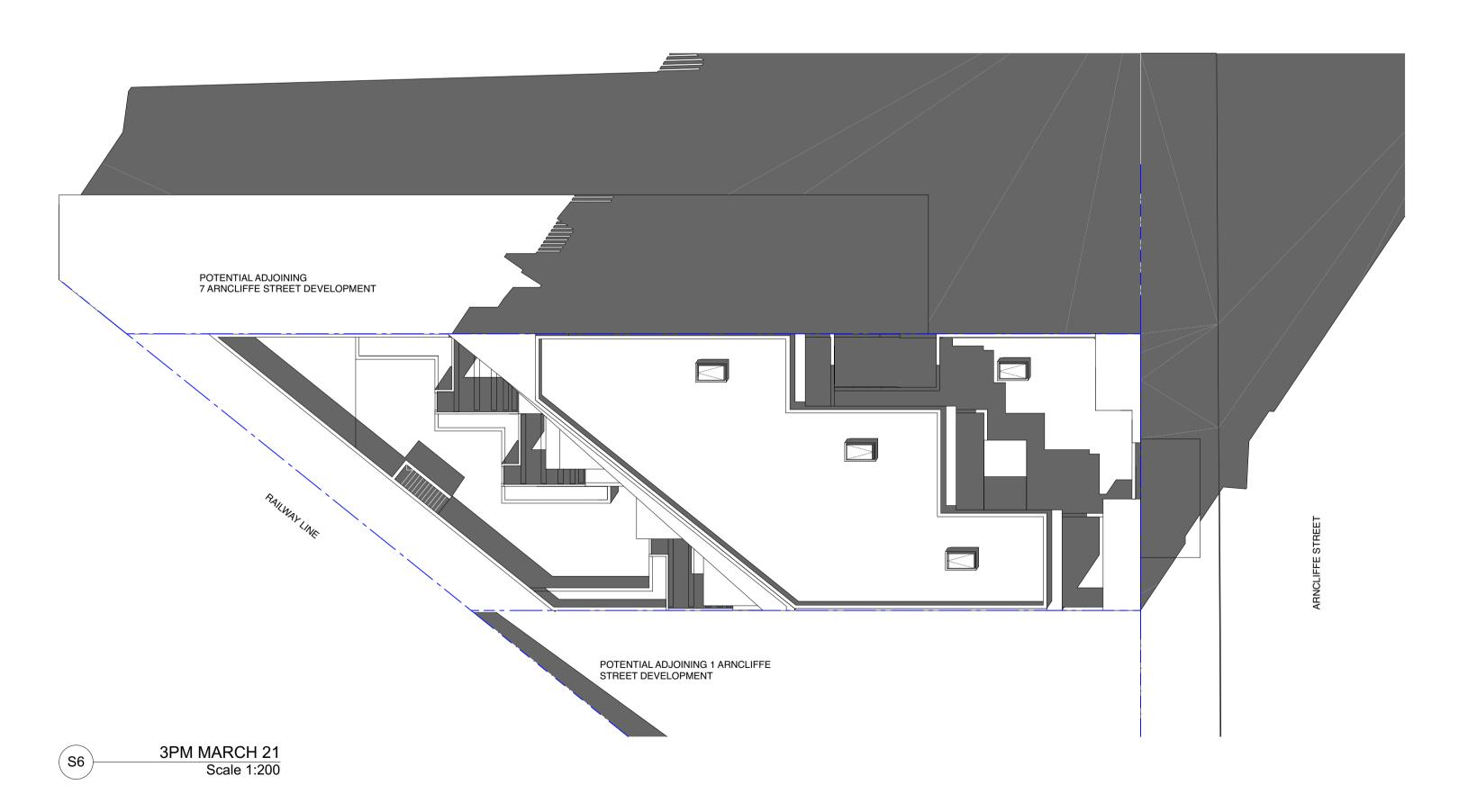


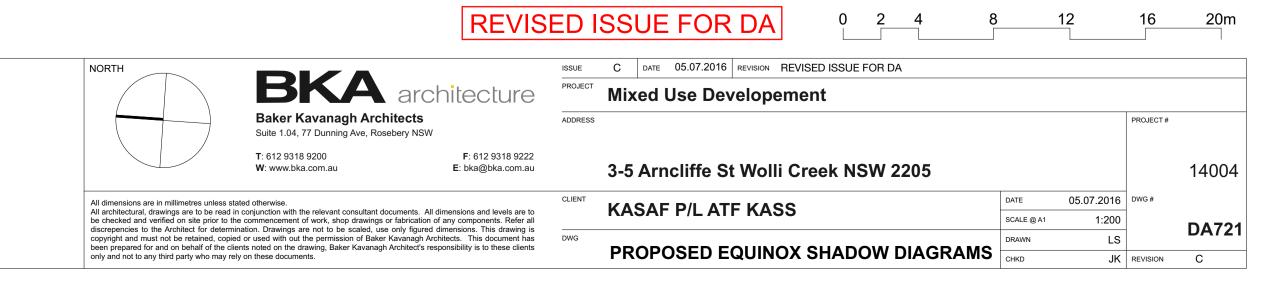
ISSUE C DATE 05.07.2016 REVISION REVISED ISSUE FOR DA Mixed Use Developement Baker Kavanagh Architects Suite 1.04, 77 Dunning Ave, Rosebery NSW PROJECT# F: 612 9318 9222 E: bka@bka.com.au **T**: 612 9318 9200 14004 3-5 Arncliffe St Wolli Creek NSW 2205 W: www.bka.com.au All dimensions are in millimetres unless stated otherwise.

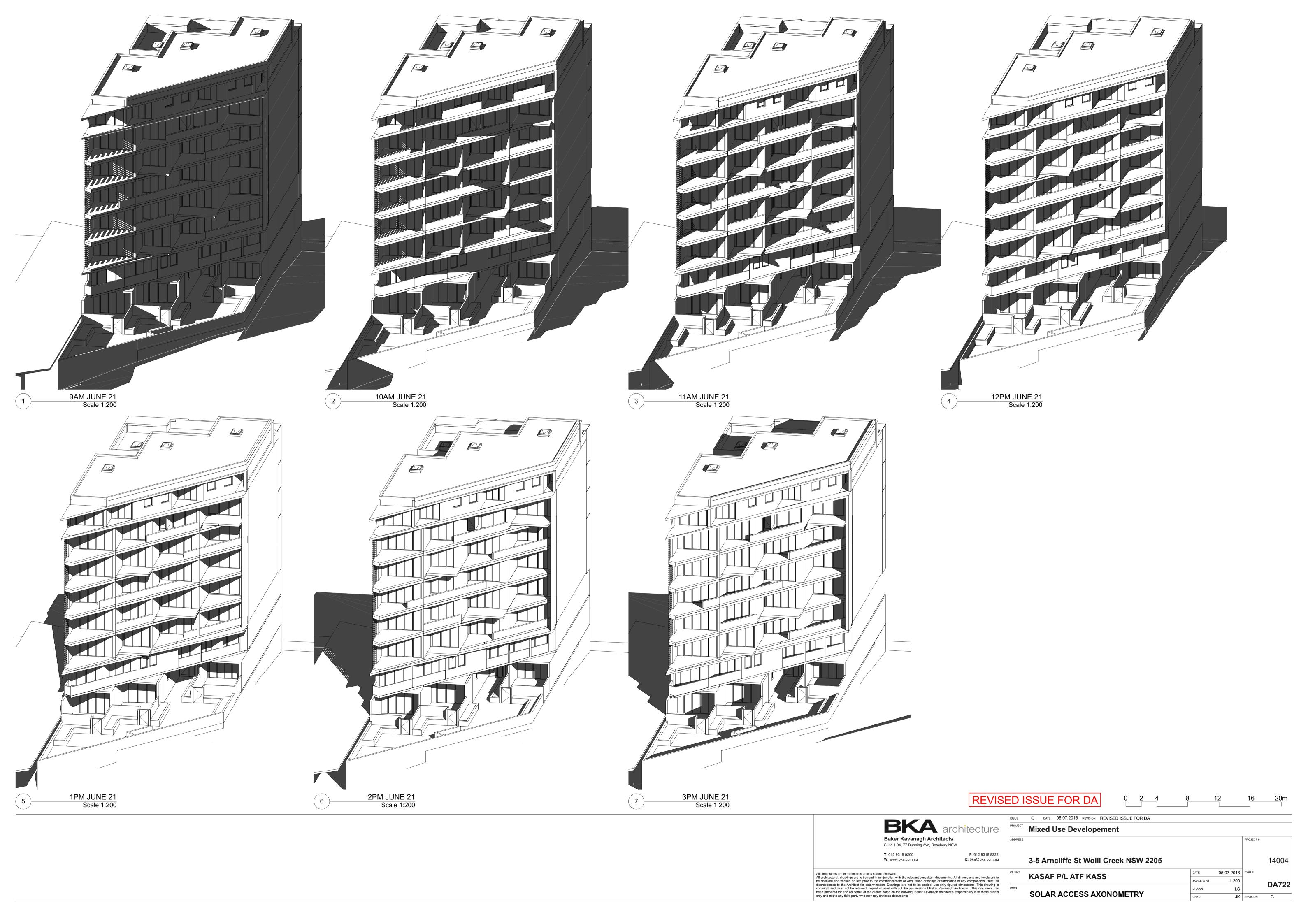
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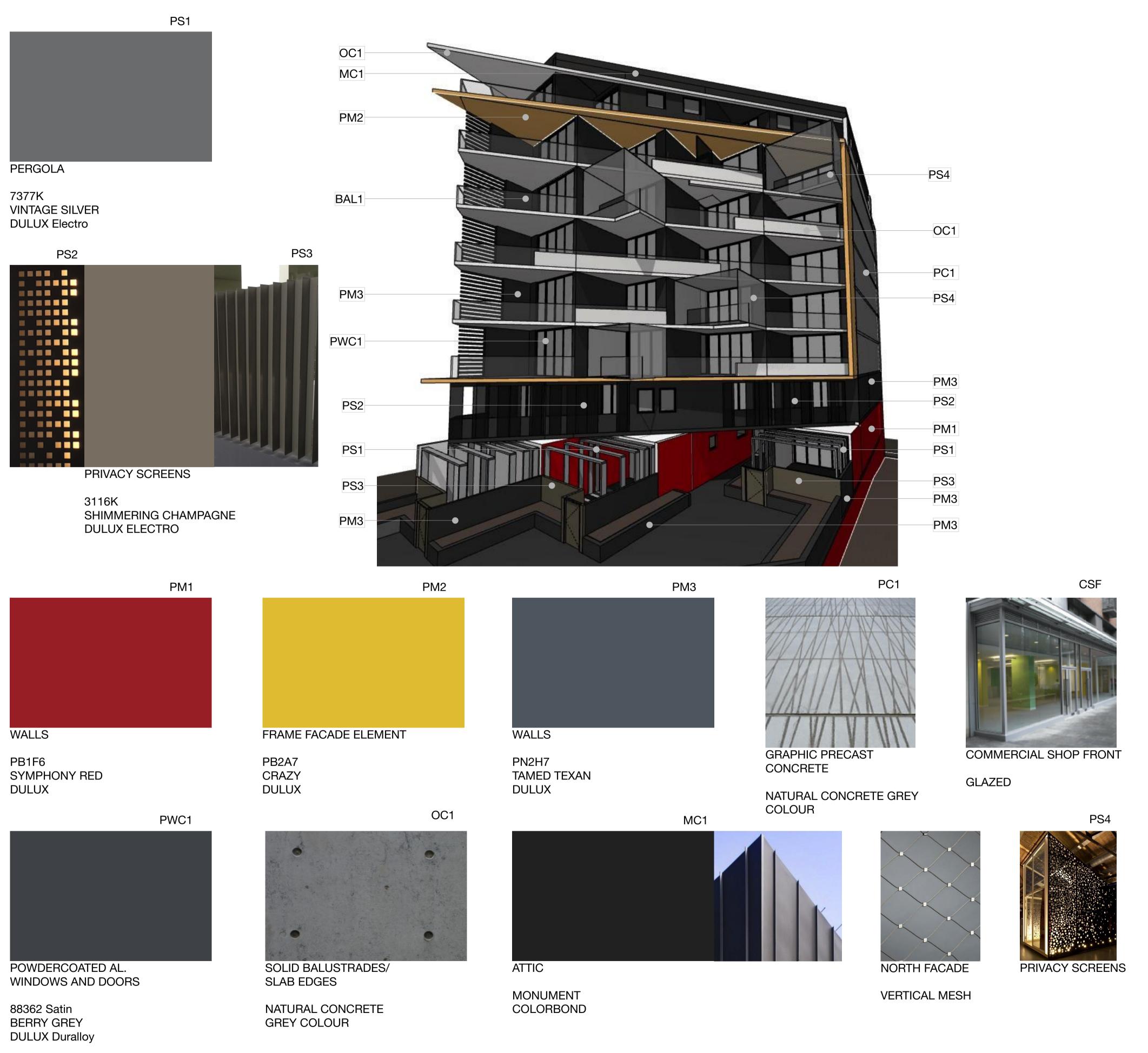


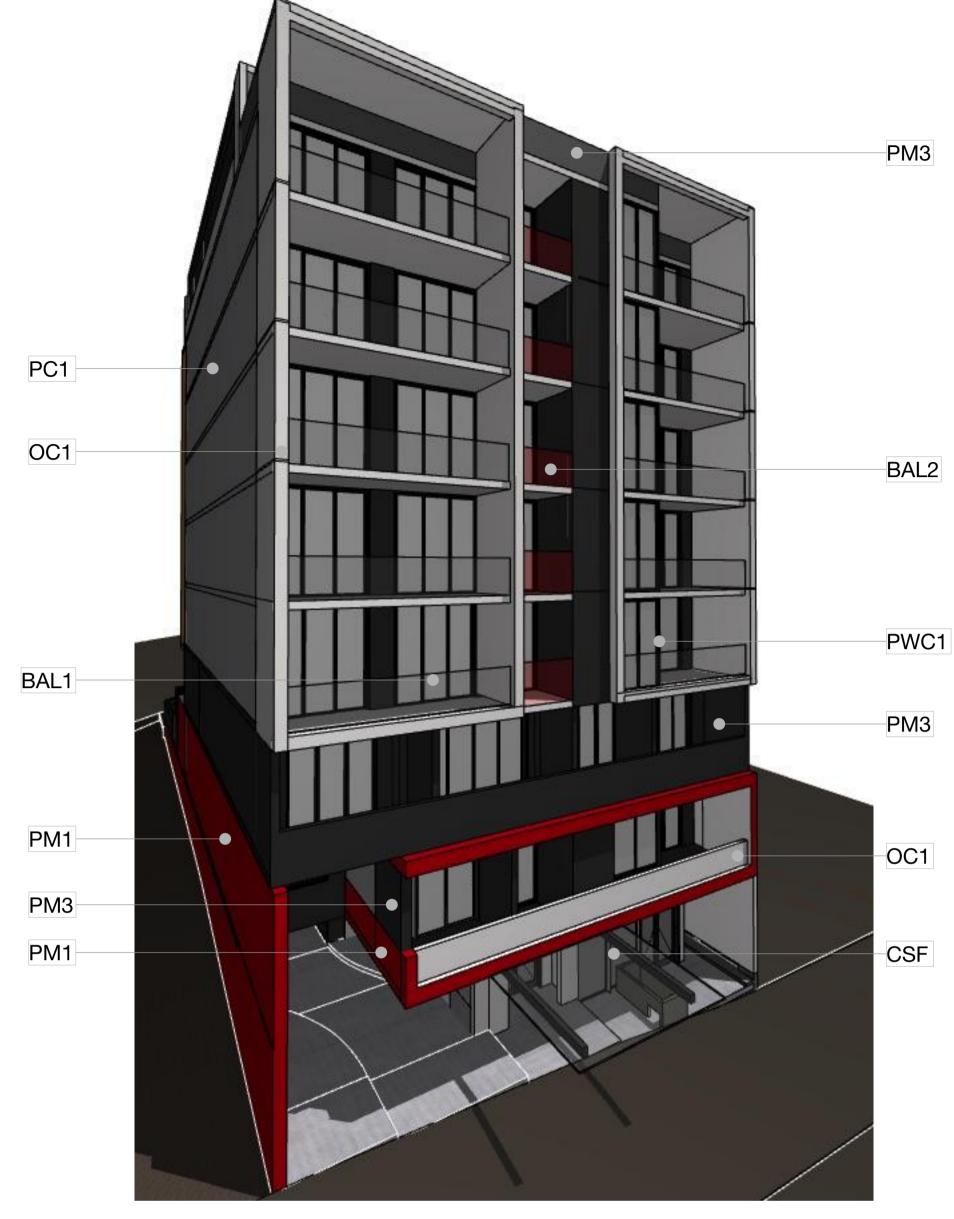


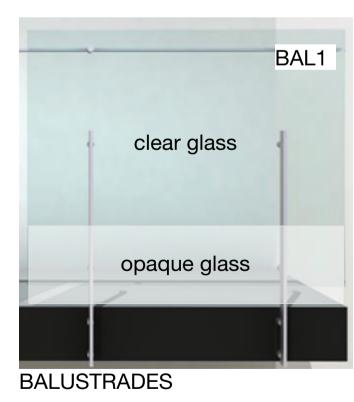












Fascia fixed. Flat handrail THUMP BAL2 similar to BAL1

BALUSTRADES

Fascia fixed. Flat handrail RED GLASS THUMP

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	dimensions are in millimetres unless stated otherwise.				KASAF P/L ATF KASS				DATE	05.07.2016	DWG#	
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