Drawing Register

No.	Title	Rev
DA00.00	Cover Sheet	P6
DA01.00	Existing Site Plan	P6
DA01.01	Demolition Plan	P5
DA01.02	Context Plan	P5
DA01.03	Site Plan	P5
DA01.04	Existing Ground Floor Plan	P6
DA01.05	Existing Level 1 Plan	P7
DA01.06	Existing Level 2 Plan	P7
DA01.07	Existing Level 3 Plan	P7
DA01.10	Basement 3 Floor Plan	P6
DA01.11	Basement 2 Floor Plan	P13
DA01.12	Basement 1 Floor Plan	P14
DA01.13	Ground Floor Plan	P15
DA01.14	Level 1 Floor Plan	P13
DA01.15	Level 2 Floor Plan	P13
DA01.16	Level 3 Floor Plan	P14
DA01.17	Roof Plan	P12
DA02.01	Elevations	P8
DA02.02	Elevations	P8
DA02.03	Elevations	P4
DA02.04	Perspectives	P6
DA02.06	Perspectives	P2
DA02.07	Perspectives	P1
DA03.01	Sections	P7
DA03.02	Sections	P8
DA03.03	Sections	P2
DA04.01	Height Plane	P6
DA04.02	Solar POV	P6
DA04.03	Solar POV	P6
DA04.04	Solar POV	P6
DA04.05	Solar POV	P6
DA04.06	Shadow Diagrams	P4
DA04.07	Shadow Diagrams	P4
DA04.08	Shadow Diagrams	P4
DA04.09	Shadow Diagrams	P4
DA04.10	Shadow Elevation Diagrams	P4
DA04.11	Solar / Cross Ventilation Compliance	P5
DA05.01	Compliance Diagrams	P9

	NatHERS Thermal F	Performance Specification - Cremorn	e
		External Walls	
Wall Type	Insulation	Colour	Comments
Brick Veneer	R2.5	Med - SA 0.475 - 0.70	Ground to Level 2, as per elevations
Metal Clad	R2.5	Med - SA 0.475 - 0.70	Level 3, as per elevations
	St	A - Solar Absorptance	
		Internal Walls	
Wall Type	Insulation		Comments
Plasterboard Stud	None		Internally in units
Hebel Plasterboard on Stud	None		Party walls
Concrete Panel, plaster on studs	None	Sł	nared walls with stairs/lift
Plasterboard Stud	None	SI	hared walls with corridor
		Floors	
Floor Type	Insulation		Comments
Concrete	R1.5	All units v	vith suspended slab over carpark
Concrete	None	All un	its with adjoining unit below
		Ceilings	
Ceiling Type	Insulation	Comments	
Plasterboard	R2.5	All exposed ceilings throughout	
Insulation loss due to downlights has been	modelled in this assessmer	nt. A sealed exhaust fan has been incli Roof	uded in every kitchen, bathroom, laundry and ensuite.
Roof Type	Insulation	Colour	Comments
Concrete with waterproofing membrane	None	Med - SA 0.475 - 0.70	All exposed roof throughout
condete with materpreening memorane		A - Solar Absorptance	in capeted reer timedblood
		Glazing	
Opening type	U-Value	SHGC	Glazing & Frame Type
iliding + Fixed (All Units)	4.8	0.59	e.g. Single glazed Low-e clear Aluminium frame
Awning (All Units)	4.8	0.51	e.g. Single glazed Low-e clear Aluminium frame
	The second second		qual or lower U value and a SHGC value \pm 10% of the abo
		Skylights	
Skylight Type	E	rame Type	Comments
Double Glazed	Timber	and Aluminium	-
		Ceiling fans	
Size		Location	Comments
1200mm diameter	Kitch	en/Living area	Units 1.01, 1.03, 1.04, 2.01, 2.03, 2.04

Allister Apartments

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862



Client WINIM Developments Pty Ltd

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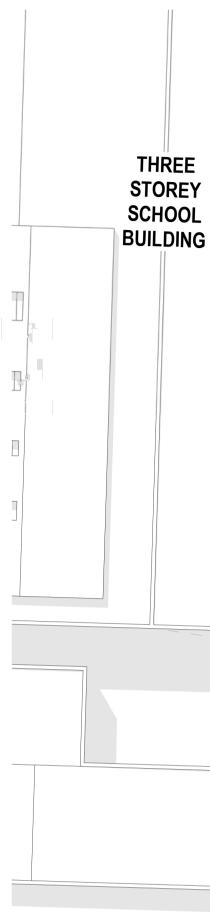


Development Application

Project No Date 221061 18.10.21 Revision Drawing No.

DA00.00 P6





2 ALLISTER ST

DEVELOPMENT APPLICATION

Revisions		
P2	22.08.22	FOR INFORMATION
P3		Draft DA Issue
P4	13.09.22	DA Issue
P5	25.01.23	For Information
P6	30.01.23	RESPONSE TO COUNCIL RFI

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Allister Apartments

Project

Existing Site Plan

Project No 221061

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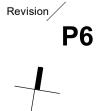
13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Page 2







Demolition Notes

Contractor to confirm existing conditions on site. Contractor to demolish existing structure/remove all materials. Cut and seal services as required in accordance with local authority requirements and a.s. codes for that trade u.n.o

Protection of works as required by local authorities Cleaning of site to epa requirements by contractor

Asbestos

Contractor to allow for complete demolition & removal of all asbestos products. All asbestos products to be removed & handled as per relevant Australian standards Extent of demolition work as indicated on this drawing, including but not limited to the following:

Removal/demolition of all existing floor/slabs & footings, external and internal walls, windows, doors, cladding, gutters, downpipes, rainwater heads, cappings, flashing gutter board supports etc. u.n.o

Removal/demolition of all existing works including but not limited to external steps, paths, carparks, planters & landscaping, gates, fences, garden walls, retaining walls, bollards, light blades signs, columns etc. u.n.o

Removal/demolition of all existing fixtures and fittings including but not limited to lights, taps, basins, wcs etc. Disconnection & removal of existing services to be undertaken by appropriate contractors

Contractor to make good damage to adjoining buildings, pavement, laneways, roads, fences, kerbs, channels. services, street furniture, carspace markings etc. (ie. Any adioining objects/materials not within site boundary) resulting from demolition works.

All repairs to authority requirements or to condition prior to demolition. Contractors are responsible for relocation and co-ordination of road carparking markings, ticket machines

Preliminary Precautionary measures to be undertaken as described in AS.2601-2001. A "hazardous substances management plan" is to be implemented before and during demolition if the preliminary investigation of the building identifies any hazardous materials contained therein. These materials will be removed as per the guidelines of the responsible authority and clearance certificate obtained before demolition commences

Safety fencing

Security fences shall be provided to the street boundary of the demolition site and any additional precautionary measures, taken as may be necessary to prevent unauthorised entry to the site, where the demolition site adjoins a public thoroughfare the common boundary between them shall be fenced for its full length with a hoarding unless the least horizontal distance between the

common boundary and the nearest part of the structure is greater than twice the height of the structure. The fencing shall be the equivalent of the chain wire as specified in AS.1725 Notices lettered in accordance with AS.1319 and displaying

the words "warning demolition in progress", or similar, shall be fixed to the fencing at appropriate places to warn the public. Provision shall be made for ready access to the site by emergency services personnel in the event of fire or accident

Demolition work

Structures shall be demolished in the reverse order to that of their construction. The order of demolition for buildings shall be progressive, storey by storey, having proper regard to the type of construction. No part of any structure shall be left unsupported or unattended in such a condition that it may collapse or become dangerous. Precautions shall be taken to ensure that the stability of all parts of the structure, and the safety of persons on and outside the site, will be maintained in the event of sudden and severe weather changes.

Walls on the boundaries are to be demolished in a safe and workmanship like manner. Walls shall not be laterally loaded by accumulated debris or rubble, to the extent that they are in danger of collapse, allowable loading of the suspended floors shall be determined by an independent structural engineer.

Dust control

The techniques adopted for stripping out and for demolition shall minimise the release of dust into the atmosphere. Before the commencement of stripping or demolition in an area of a structure, any existing accumulations of dust in that area shall be collected, placed in suitable containers and removed. Selection of an appropriate collection technique, such as vacuuming or hosing down, shall take due account of the nature of the dust and the type of hazard it presents. Dust generated during stripping, or during the breaking down of the building fabric to removable sized pieces, shall be kept damp until it is removed from the site or can be otherwise contained. The use of excess water for this purposed shall be avoided.

Noise control

Noise shall be minimised as far as practicable, by the selection of appropriate methods and equipment, and by the use of silencing devices wherever practicable to epa/code requirements.

1. Attention is drawn to recommendations in AS.2436 2. Hours of operating equipment may be restricted by regulatory authority

Fire services

Where a fire hydrant service or a fire hose reel service is provided in a building, it shall be available at all times during the demolition of the building, so that all remaining storeys except the two uppermost storeys, are serviced. Access to the fire protection services, including any booster fitting, shall be maintained at all times. If a sprinkler system is installed in a building to be demolished, it shall be maintained in an operable condition at each storey below the two uppermost unstripped storeys. Suitable portable fire extinguishers shall be kept at all times in working area and are not protected by other fire services, and maintained in an operable condition.

Adjoining properties

Safe access to and egress from adjoining buildings shall be maintained at all times for the duration of the demolition work. No demolition activity shall cause damage to or adversely affect the structural integrity of adjoining buildings. The effects of vibration and conversion on adjoining buildings and their occupants shall be minimised by selecting demolition methods and equipment appropriate to the circumstances. Where any surface of an adjoining building is exposed by demolition, the need for weatherproofing the exposed surface shall be investigated and temporary or permanent protection provided as appropriate. Precautions shall be taken to minimise the spreading of mud and debris by vehicles leaving the site.

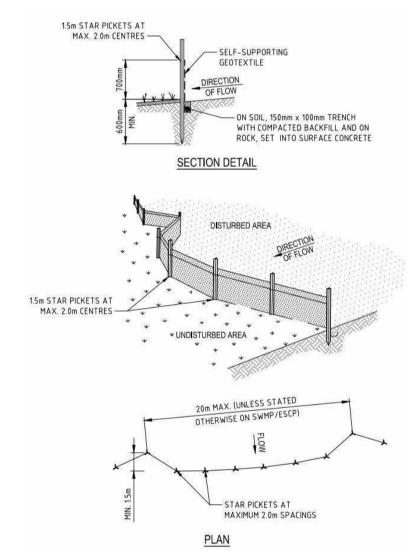
General

Openings in existing walls and floors, through which there is a risk of persons falling to lower level, shall be either properly guarded or boarded over and the boarding secured against unauthorised or accidental removal. Precautions shall be taken to prevent glass from falling on any person in or outside the building. Demolished material shall not be allowed to fall freely outside the structure unless it is confined within a chute or similar enclosure, which is clear of obstructions to objects falling freely. Demolished material shall be removed progressively from the site and at any time, shall not be allowed to accumulate to the extent that it presents a hazard to the public or to site personnel.



STOREY SCHOOL BUILDING

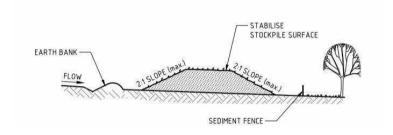






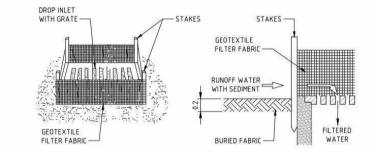
NOTE:

- CONSTRUCT SEDIMENT FENCE AS CLOSE AS POSSIBLE TO BEING PARALLEL TO THE CONTOURS OF THE SITE, BUT WITH SMALL RETURNS AS SHOWN TO LIMIT THE CATCHMENTS AREA OF ANY ONE SECTION. THE CATCHMENTS AREA SHOULD BE SMALL ENOUGH TO LIMIT WATER FLOW IF CONCENTRATED AT ONE
- POINT TO 50I/s IN THE DESIGN STORM EVENT, USUALLY THE 10-YEAR EVENT. CUT A 200mm DEEP TRENCH ALONG THE UPSLOPE LINE OF THE FENCE FOR THE FABRIC TO BE ENTRENCHED. DRIVE 1.5m LONG STAR PICKETS INTO GROUND AT 2m INTERVALS AT
- DOWNSLOPE EDGE OF THE TRENCH. ENSURE ANY STAR PICKET ARE FITTED WITH SAFETY CAPS. FIX SELF SUPPORTING GEOTEXTILE TO THE UPSLOPE SIDE OF POSTS 4. ENSURING IT GOES TO THE BASE OF THE TRENCH. FIX THE GEOTEXTILE WITH
- WIRE OR AS RECOMMENDED BY THE MANUFACTURER. ONLY USE GEOTEXTILE SPECIFICALLY PRODUCED FOR SEDIMENT FENCING. JOIN SECTIONS OF FABRIC AT SUPPORT POST WITH A 150mm OVERLAP.
- BACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT THOROUGHLY OVER THE GEOTEXTILE.



STOCKPILE NOTE:

- PLACE STOCKPILES MORE THAN 2m FROM EXISTING VEGETATION,
- CONCENTRATED WATER FLOW, ROADS AND HAZARD AREAS. CONSTRUCT ON THE CONTOUR AS LOW, FLAT, ELONGATED MOUNDS.
- WHERE THERE IS SUFFICIENT AREA, TOPSOIL STOCKPILES SHALL BE LESS THAN 2m IN HEIGHT. CONSTRUCT EARTH BANKS ON THE UPSLOPE SIDE TO DIVERT WATER AROUND STOCKPILES AND SEDIMENT FENCES 1 TO 2m
- DOWNSLOPEBACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT THOROUGHLY OVER THE GEOTEXTILE.



GEOTEXTILE INLET FILTER NOTE:

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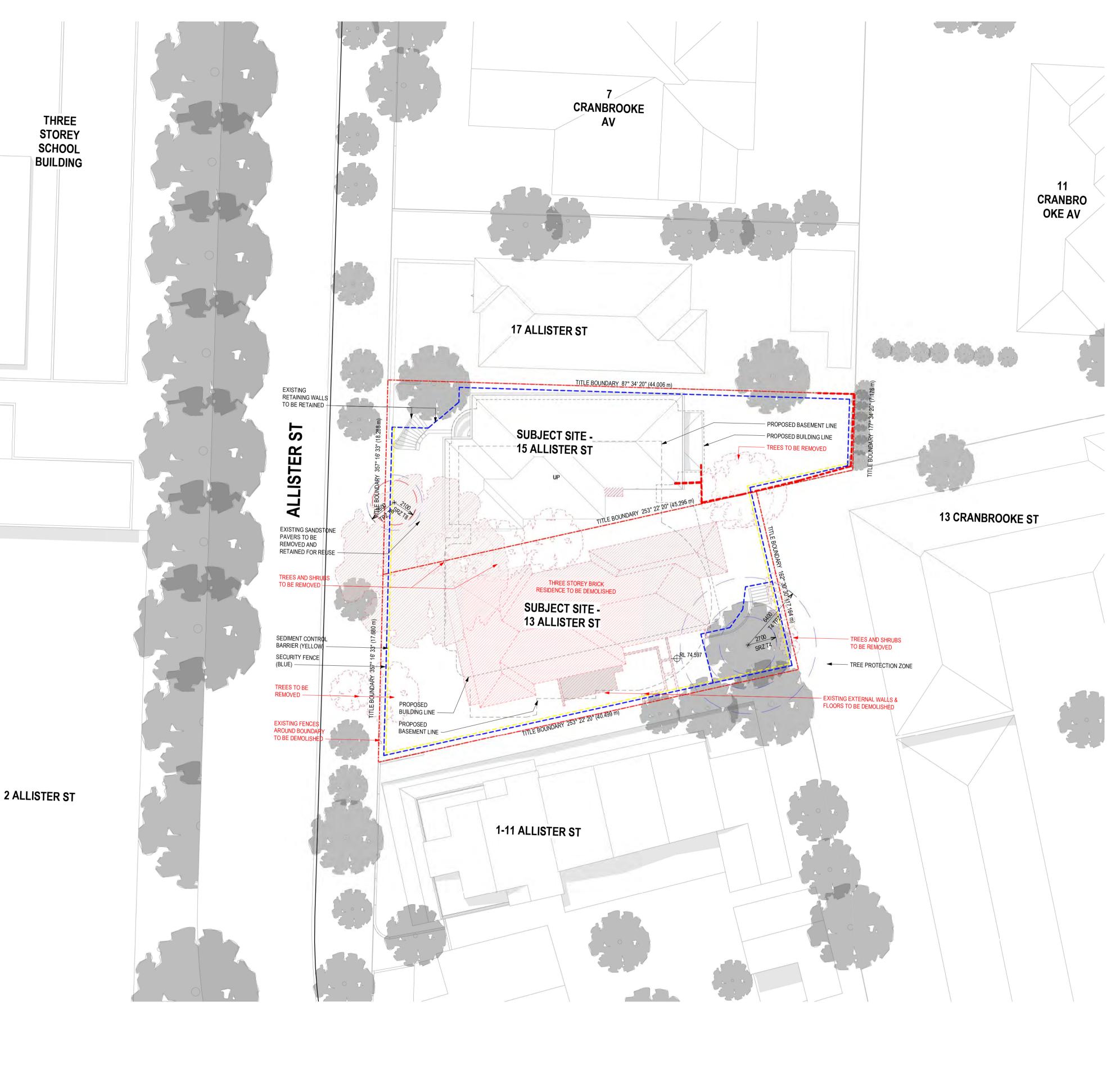
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- FABRICATE A SEDIMENT BARRIER MADE FROM GEOTEXTILE OR STRAW BALES. CUT A 200mm DEEP TRENCH ALONG THE UPSLOPE LINE OF THE FENCE FOR THE FABRIC TO BE ENTRENCHED.
- DRIVE 1m LONG STAR PICKETS INTO GROUND AT THE FOUR CORNERS OF PIT
- WALLS. ENSURE ANY STAR PICKET ARE FITTED WITH SAFETY CAPS. FIX SELF SUPPORTING GEOTEXTILE TO THE UPSLOPE SIDE OF POSTS
- ENSURING IT GOES TO THE BASE OF THE TRENCH. FIX THE GEOTEXTILE WITH WIRE OR AS RECOMMENDED BY THE MANUFACTURER. ONLY USE GEOTEXTILE SPECIFICALLY PRODUCED FOR SEDIMENT FENCING.
- JOIN SECTIONS OF FABRIC AT SUPPORT POST WITH A 150mm OVERLAP. BACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT THOROUGHLY OVER THE GEOTEXTILE.

DEVELOPMENT APPLICATION

Revisions /	/		
	P1	22.08.22	FOR INFORMATION
	P2	09.09.22	Draft DA Issue
	P3	13.09.22	DA Issue
	P4	25.01.23	For Information
	P5	30.01.23	RESPONSE TO COUNCIL RFI





Allister Apartments

Demolition Plan

Author 221061

Scale: @ A1 **1 : 200**

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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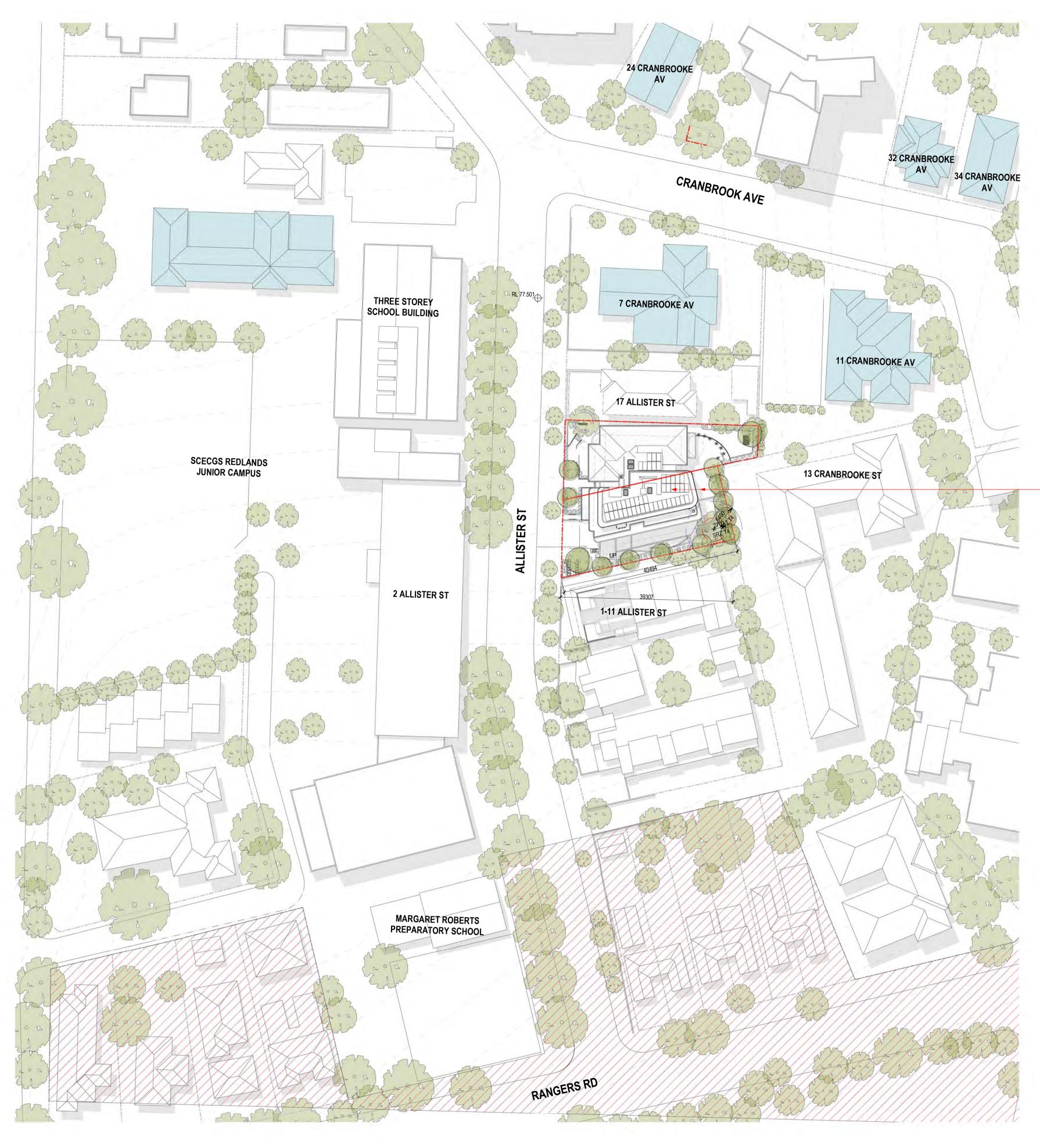
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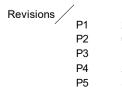


Revision /



Page 3





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HERITAGE ITEM

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ATTACHMENT TO LPP02 - 05/07/23

Project Allister Apartments

Drawing Context Plan Project No Author 221061

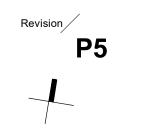
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13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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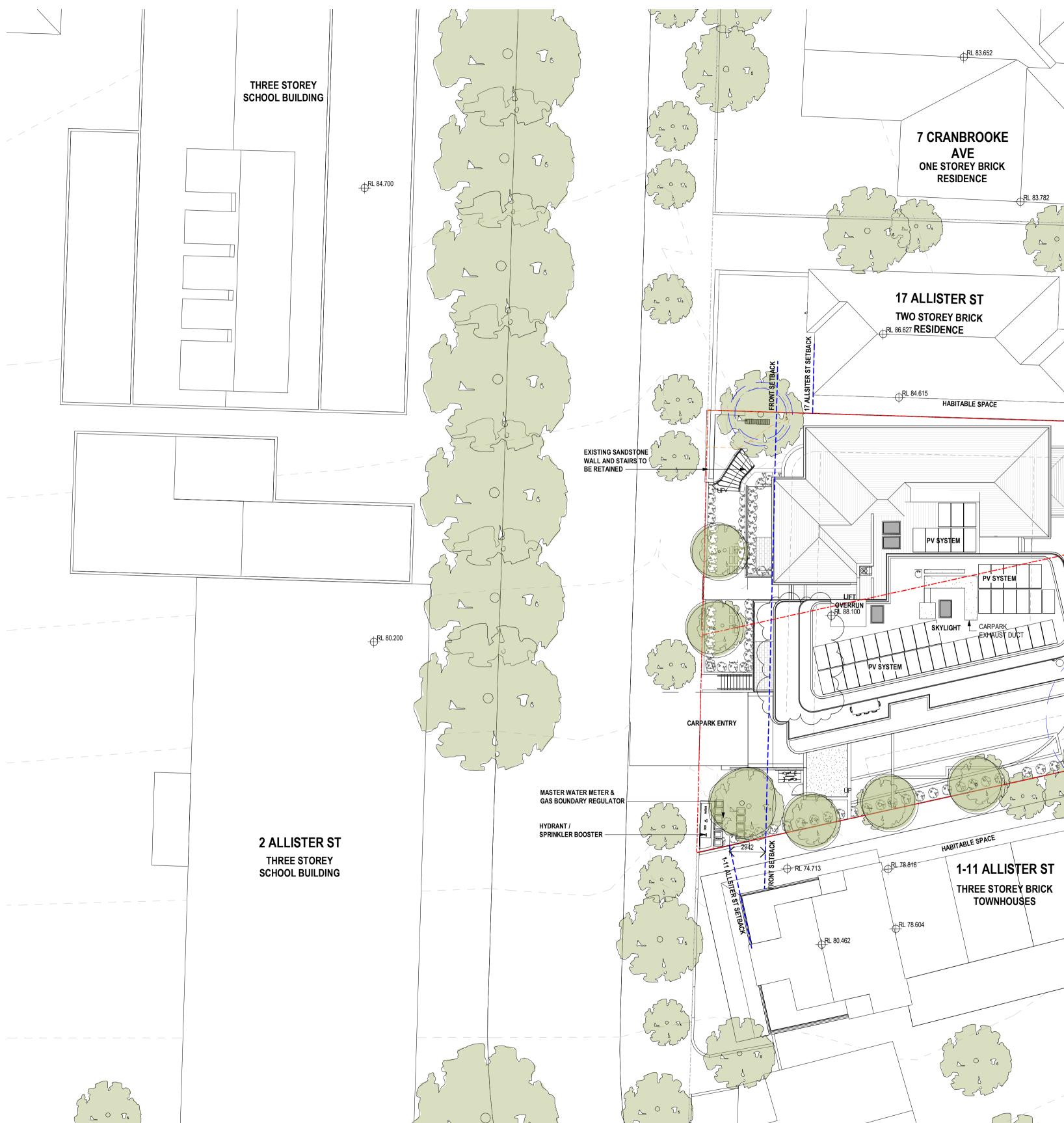




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Page 4

-SUBJECT SITES: 13 & 15 ALLISTER ST



Revisions /	/
	P1
	P2
	P3
	P4

09.09.22 Draft DA Issue 13.09.22 DA Issue 25.01.23 For Information 30.01.23 RESPONSE TO COUNCIL RFI P5 21.04.23 RFI ISSUE

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ATTACHMENT TO LPP02 - 05/07/23



Allister Apartments

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Project /

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Drawing Site Plan





Revision

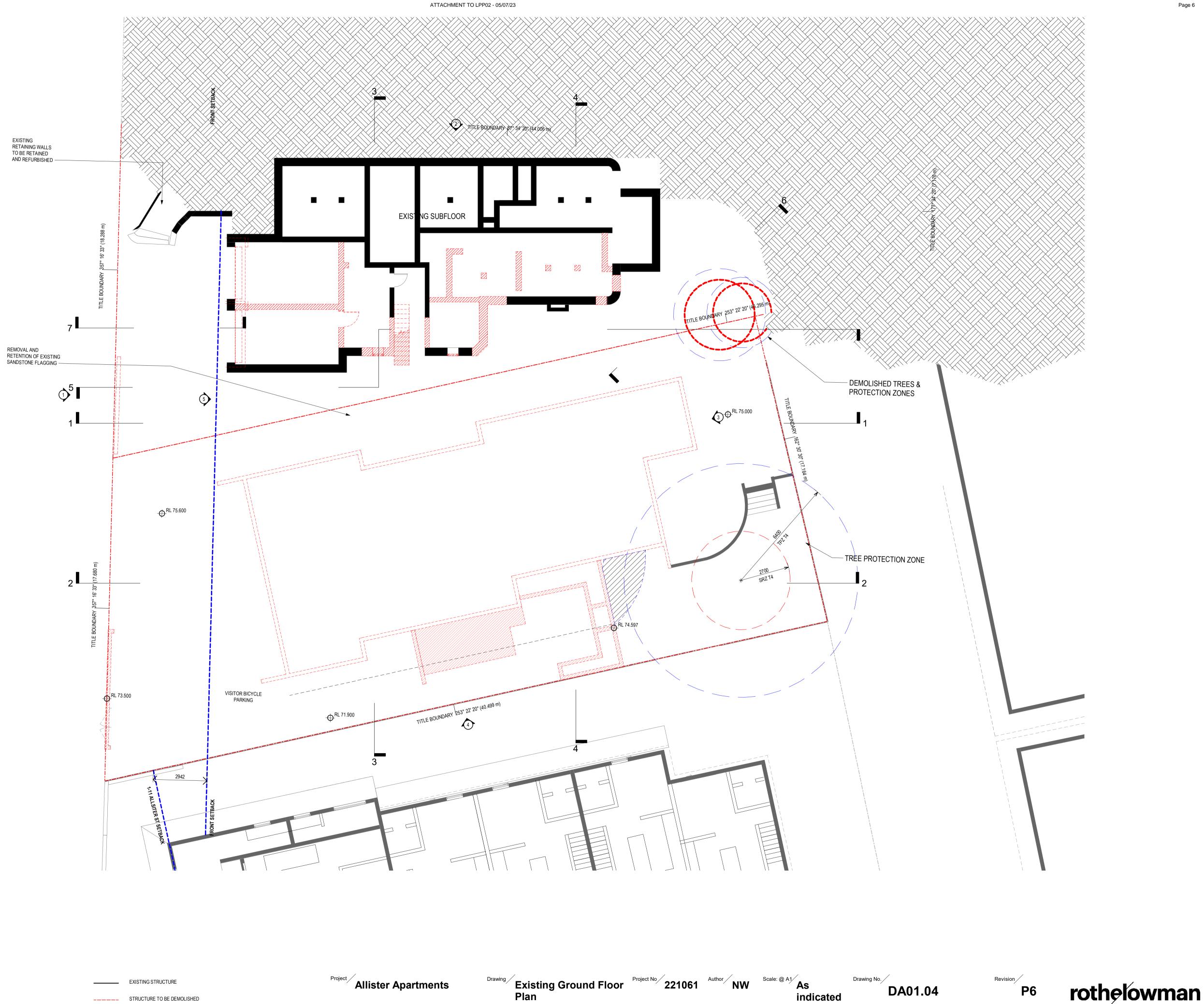
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Project No 221061



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ALLISTER ST

DEVELOPMENT APPLICATION

Revisions /	/	
/	P2	
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	P4	
	P5	
	P6	

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 EXISTING STRUCTURE
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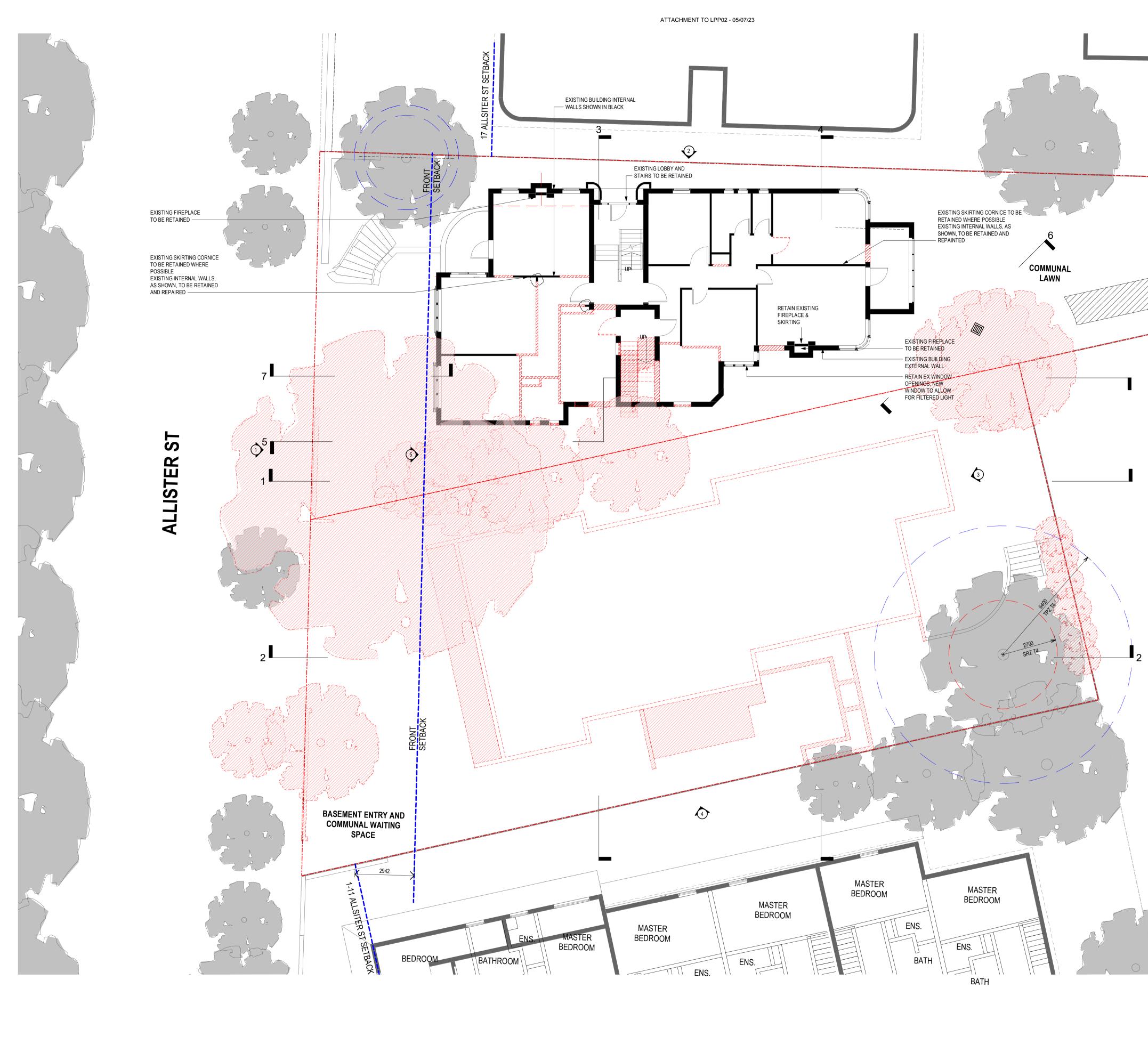
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Plan

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13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Revisions P3 P4 P5 P6 P7

09.09.22Draft DA Issue13.09.22DA Issue25.01.23For Information30.01.23RESPONSE TO COUNCIL RFI21.04.23RFI ISSUE

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 EXISTING STRUCTURE
 STRUCTURE TO BE DEMOLISHED

Allister Apartments

Existing Level 1 Plan

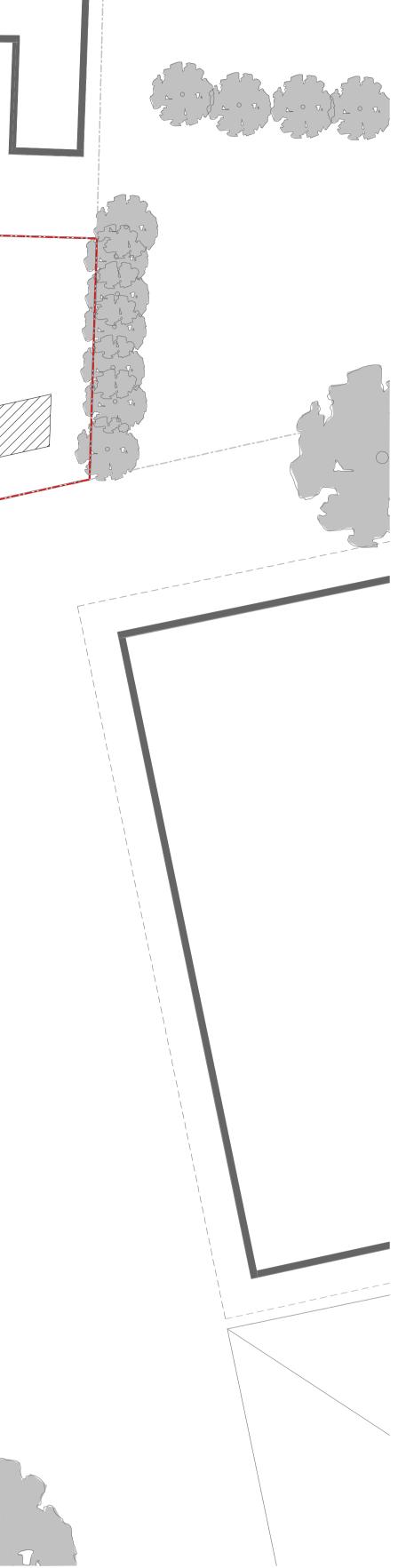
221061 Author NW

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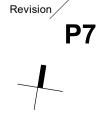
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13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

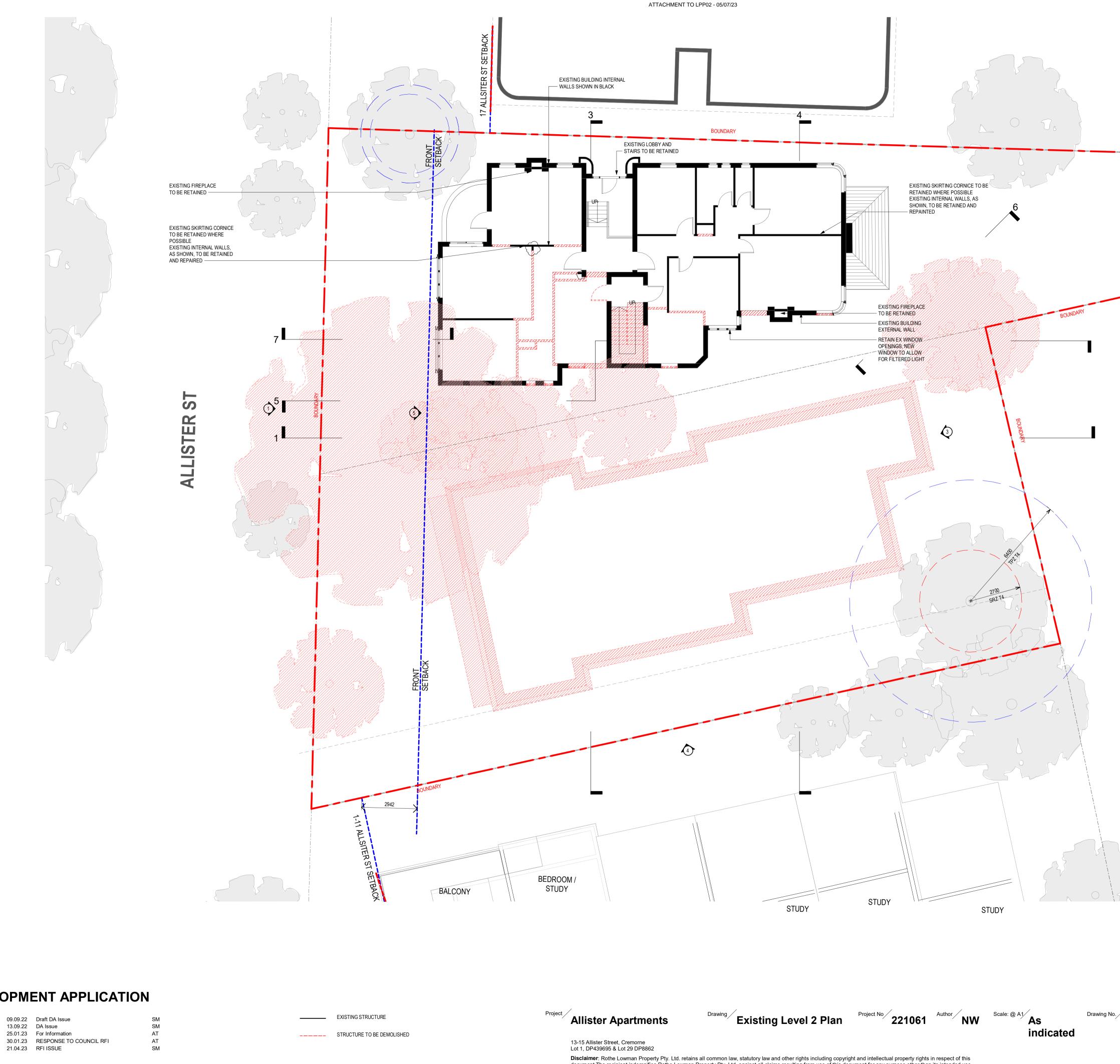
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Revisions P3 P4 P5 P6

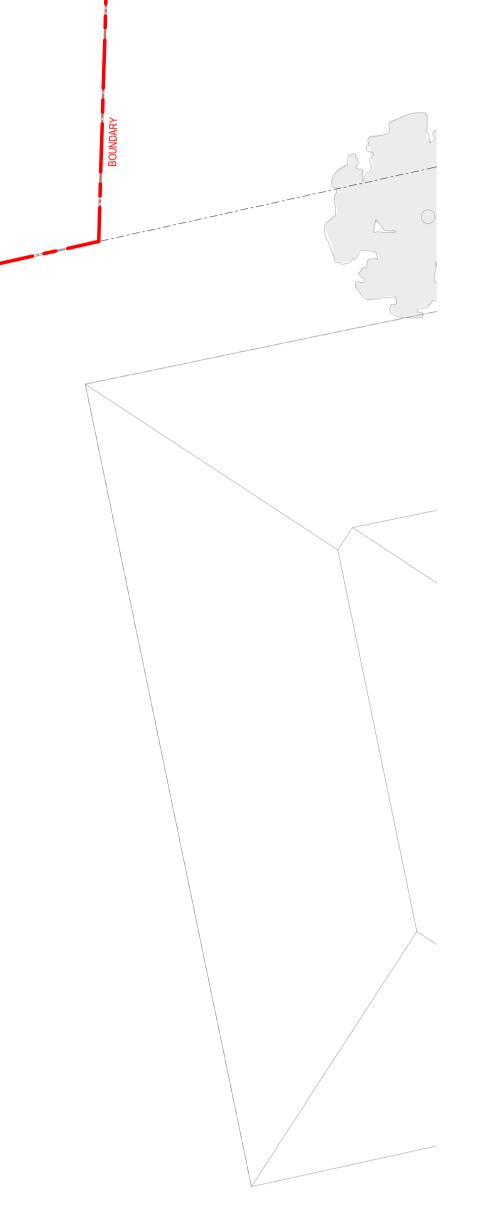
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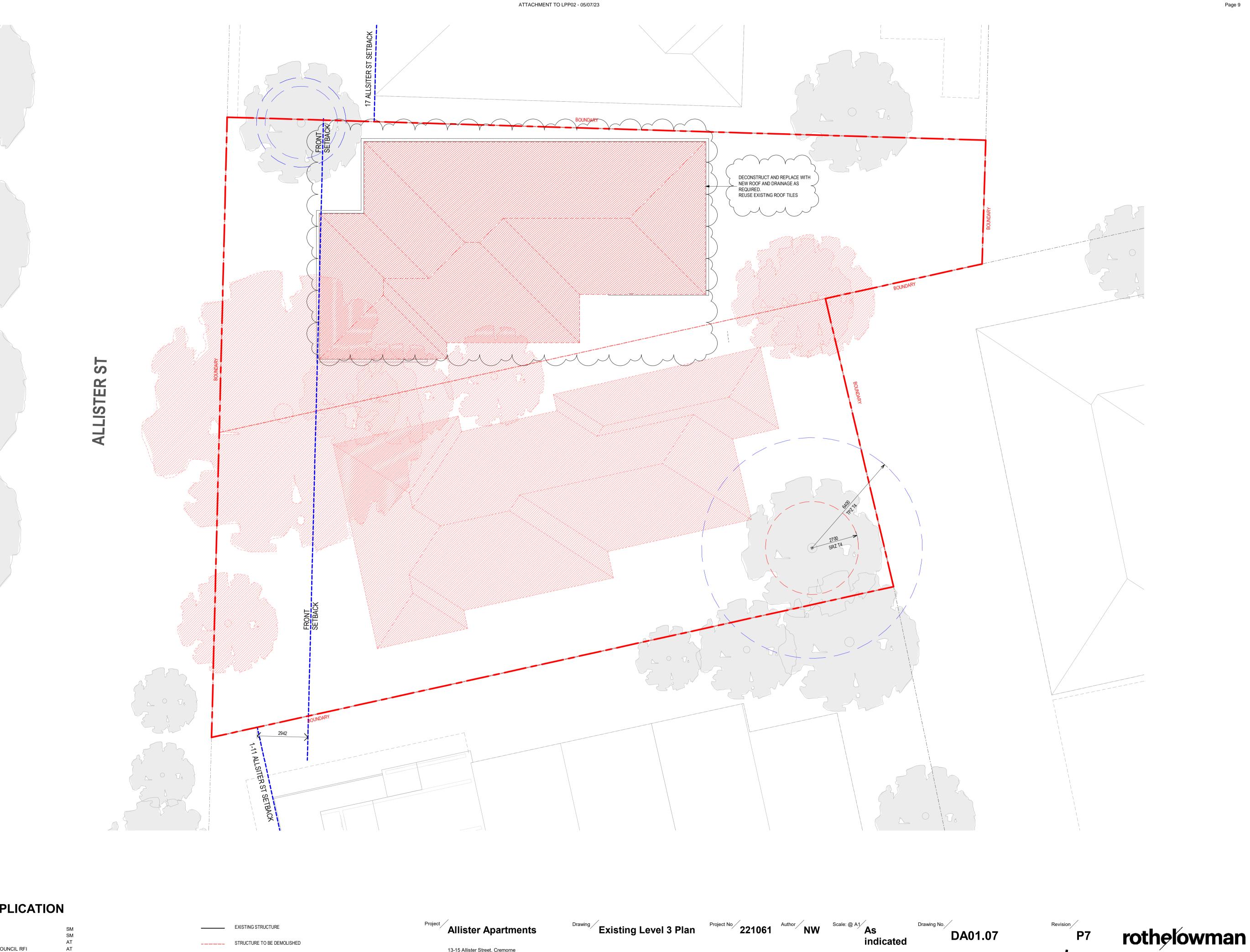
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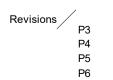












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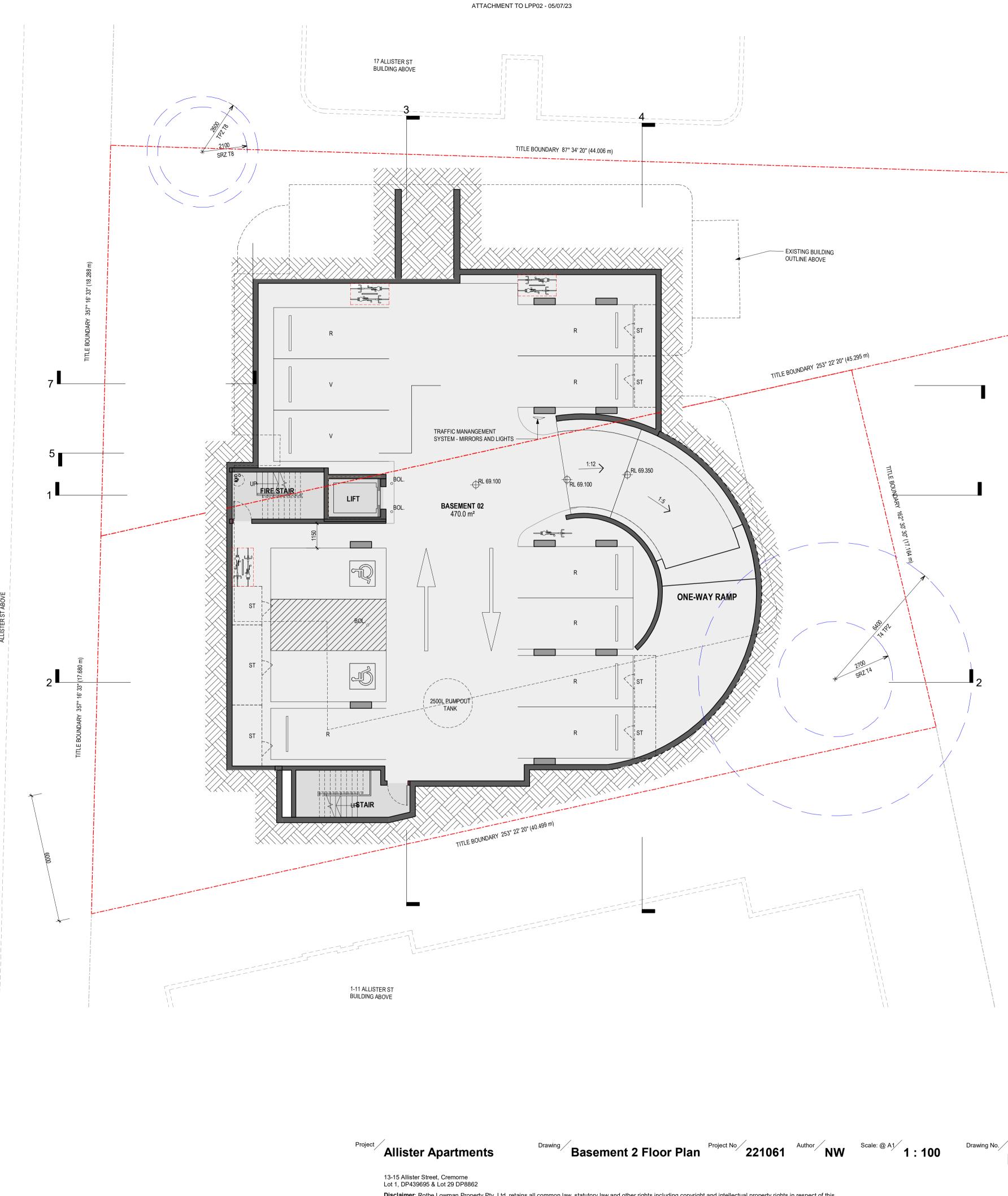
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ALLISTER ST

DEVELOPMENT APPLICATION

Revisions P9 09.09.22 Draft DA Issue P10 13.09.22 DA Issue 10.01.22 For Information P11 12.01.23 For Information P12 25.01.23 For Information P13 30.01.23 RESPONSE TO COUNCIL RFI

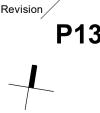
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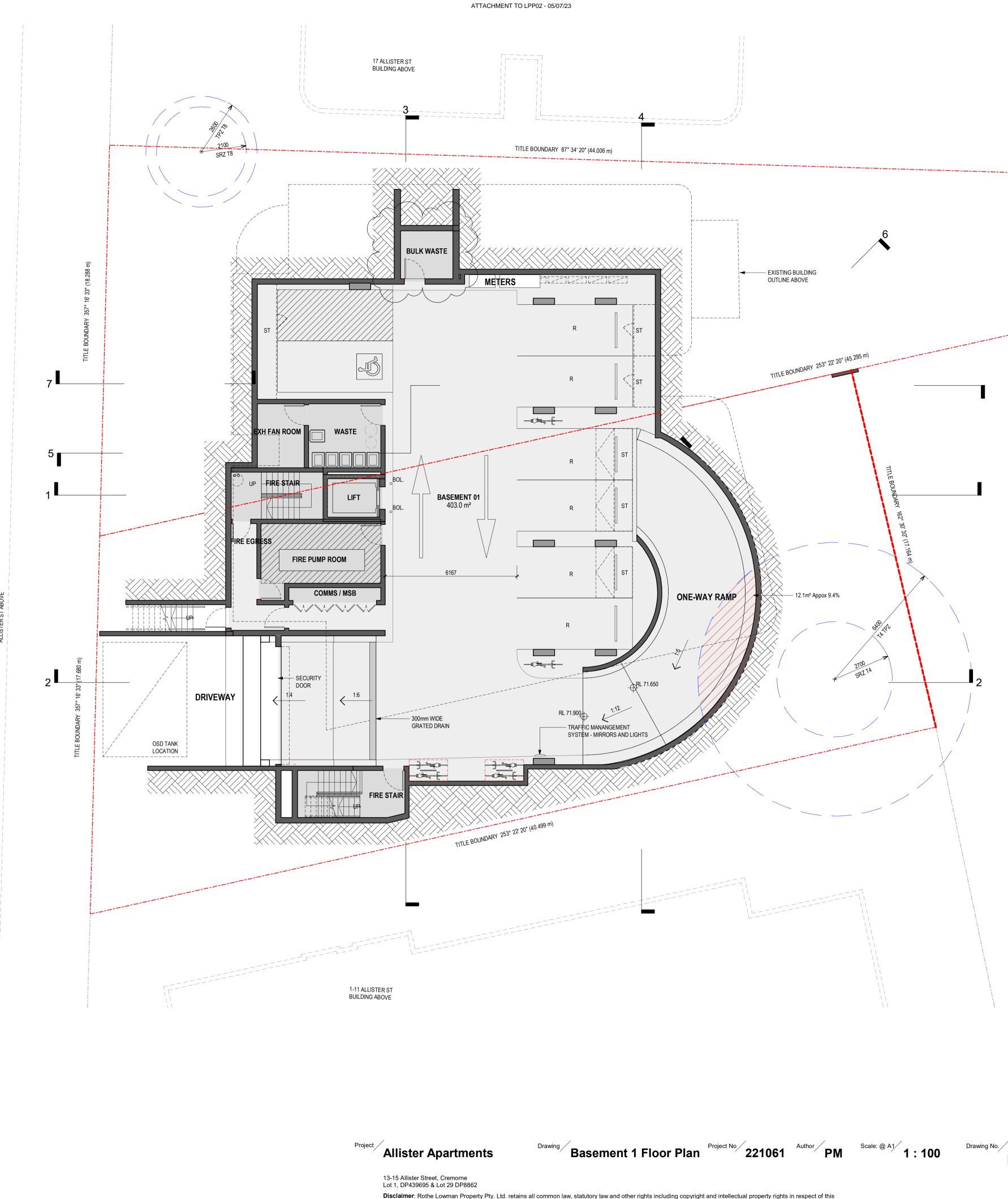
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ALLISTER ST

DEVELOPMENT APPLICATION

Revisions P10 13.09.22 DA Issue P11 12.01.23 For Information P12 25.01.23 For Information P13 30.01.23 RESPONSE TO COUNCIL RFI P14 21.04.23 RFI ISSUE

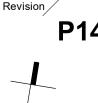
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Revisions P11 P12 P13 P14

 P11
 13.09.22
 DA Issue

 P12
 12.01.23
 For Information

 P13
 25.01.23
 For Information

 P14
 30.01.23
 RESPONSE TO COUNCIL RFI

 P15
 21.04.23
 RFI ISSUE

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Allister Apartments

Project

Ground Floor Plan

Project No 221061 Author NW

Scale: @ A1 **1:100**

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

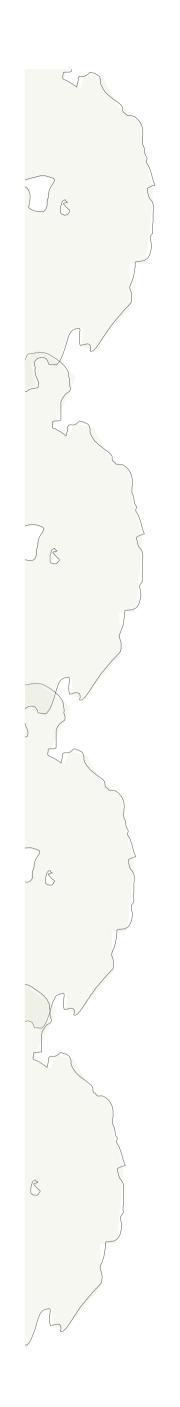
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Drawing No.





Page 12





Revisions P9 0 P10 1 P11 1 P12 2

 P9
 09.09.22
 Draft DA Issue

 P10
 13.09.22
 DA Issue

 P11
 12.01.23
 For Information

 P12
 25.01.23
 For Information

 P13
 30.01.23
 RESPONSE TO COUNCIL RFI

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Allister Apartments

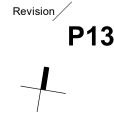
Level 1 Floor Plan

Project No 221061 Author NW

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13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Revisions / P9

P9 09.09.22 Draft DA Issue P10 13.09.22 DA Issue P11 12.01.23 For Information P12 25.01.23 For Information P13 30.01.23 RESPONSE TO COUNCIL RFI

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Allister Apartments

Level 2 Floor Plan

Project No 221061

Author NW Scale: @ A1 1:100

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

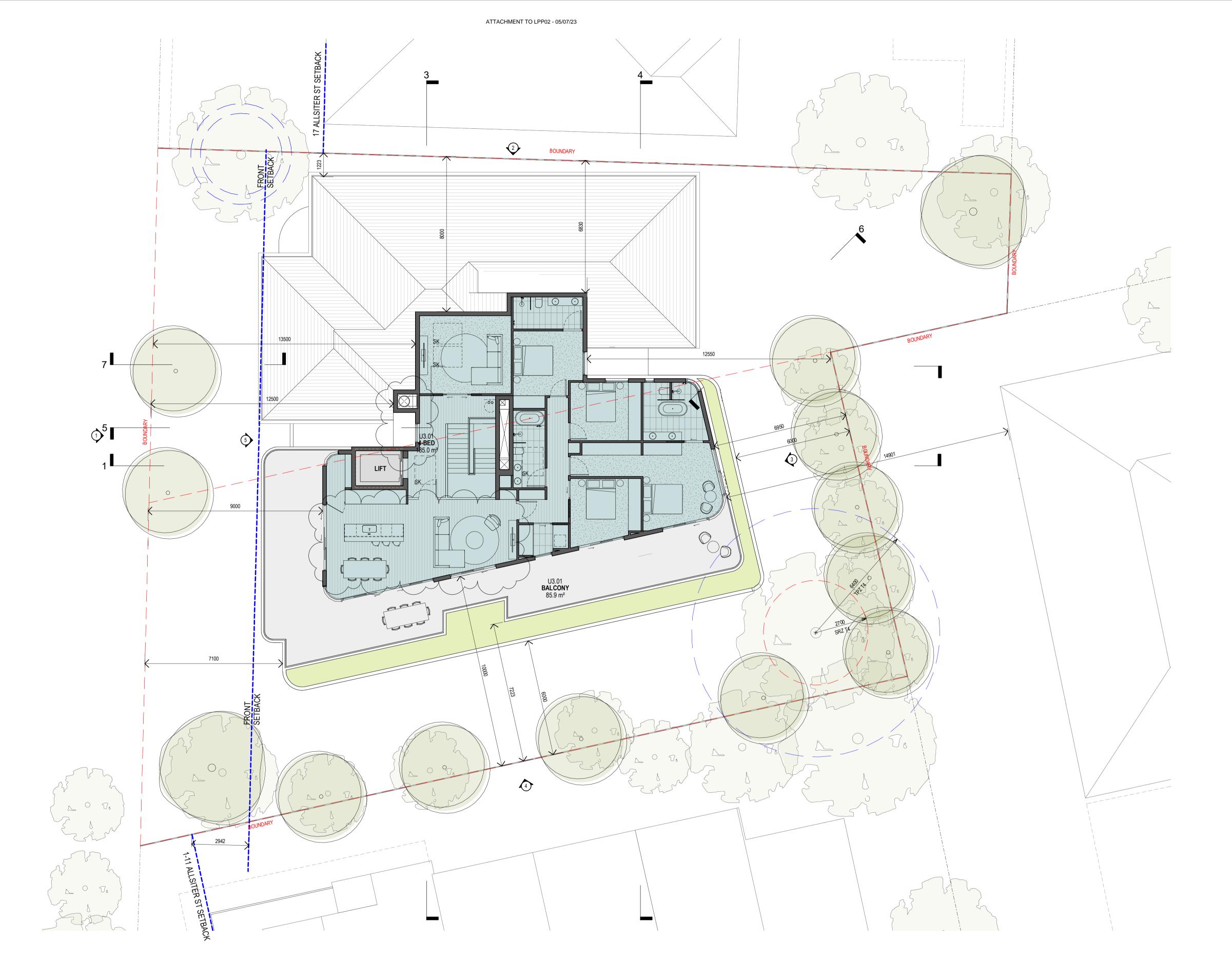
Project

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Revisions P10 13.09.22 DA Issue P11 12.01.23 For Information P12 25.01.23 For Information
 P13
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 RESPONSE TO COUNCIL RFI

 P14
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 RFI ISSUE

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¹ Allister Apartments

Level 3 Floor Plan

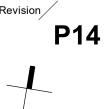
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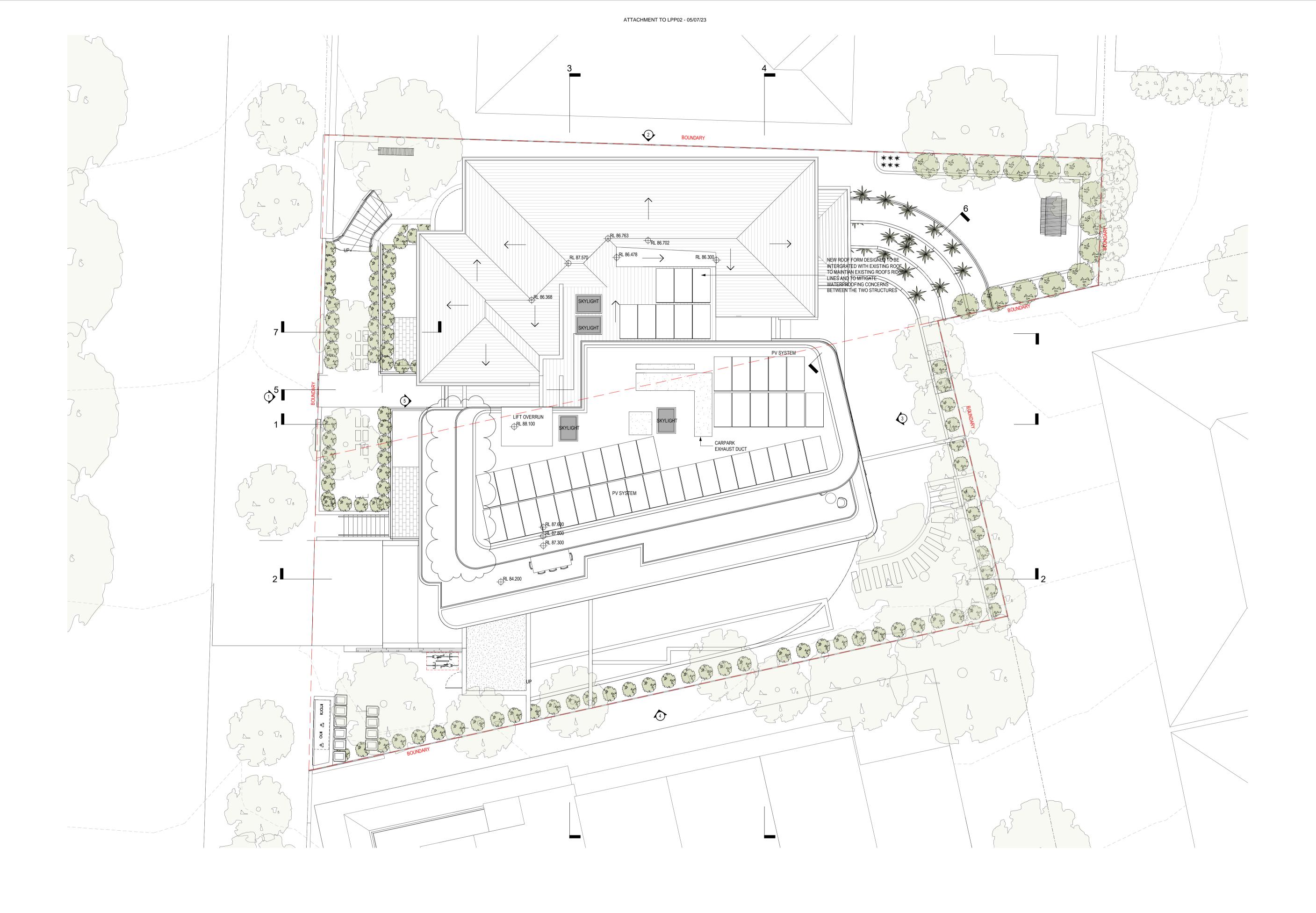
13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

Project

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Allister Apartments

Project

Brawing Roof Plan

Project No 221061

Author PM Scale: @ A1 1:100

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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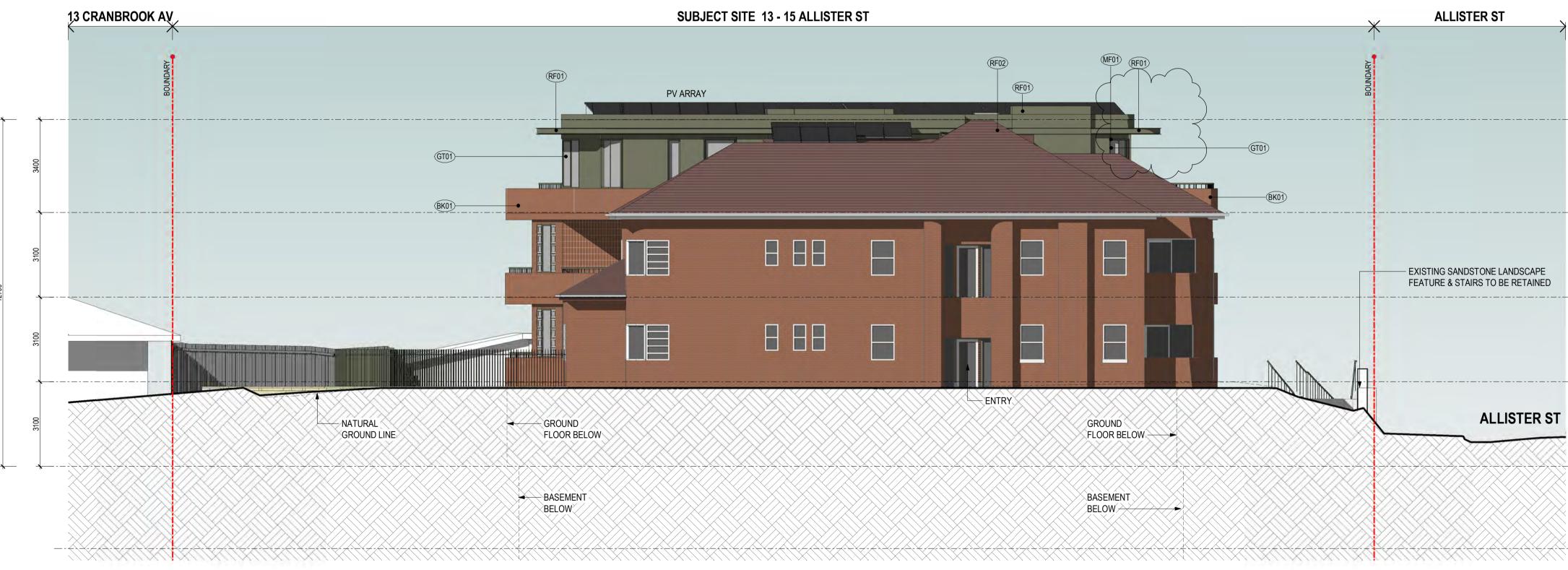




Revisions P4 P5 P6 P7 P8

13.09.22 DA Issue 12.01.23 For Information 25.01.23 For Information 30.01.23 RESPONSE TO COUNCIL RFI 21.04.23 RFI ISSUE

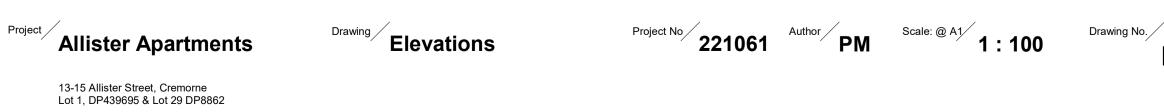
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ATTACHMENT TO LPP02 - 05/07/23



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APPLIED FINISH, EQ TO 'COLORBOND MANGROVE' EXTERNAL WALLS
APPLIED FINISH, EQ TO 'BURNISH COPPER' EXTERNAL WALLS
FACE BRICK, EQ. TO 'AUSTRAL GERTRUDIS BROWN' EXTERNAL WALLS
TILE CLADDING, EQ TO 'AUSTRAL CAPITOL RED' EXTERNAL WALLS
CLEAR GLAZING GLAZED DOORS AND WINDOWS
HORIZONTAL CLADDING 'COLORBOND MANGROVE' EXTERNAL WALLS
METAL FINISH 'COLORBOND MANGROVE' WINDOWS & DOORS, METAL WORK AND BALUSTRADES
METAL FINISH 'BURNISH COPPER' WINDOWS & DOORS, METAL WORK AND BALUSTRADES
METAL DECK ROOFING 'COLORBOND MANGROVE' ROOF, AWNINGS AND FLASHING
METAL DECK ROOF 'COLORBOND BURNISH COPPER' AWNINGS AND FLASHING
SANDSTONE SPLITFACE CLADDING EXTERNAL WALLS, FRONT FENCE AND PLANTERS

ALLISTER ST	
	ROOF SFL 87.600
	LEVEL 3 SFL 84.200
EXISTING SANDSTONE LANDSCAPE FEATURE & STAIRS TO BE RETAINED	LEVEL 2 SFL 81.100
	LEVEL 1 SFL 78.000
ALLISTER ST	
	GROUND SFL 74.900
	BASEMENT 1 SFL 71.900





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Revisions

P4

P5

P6

P7

P8

DEVELOPMENT APPLICATION

30.01.23 RESPONSE TO COUNCIL RFI

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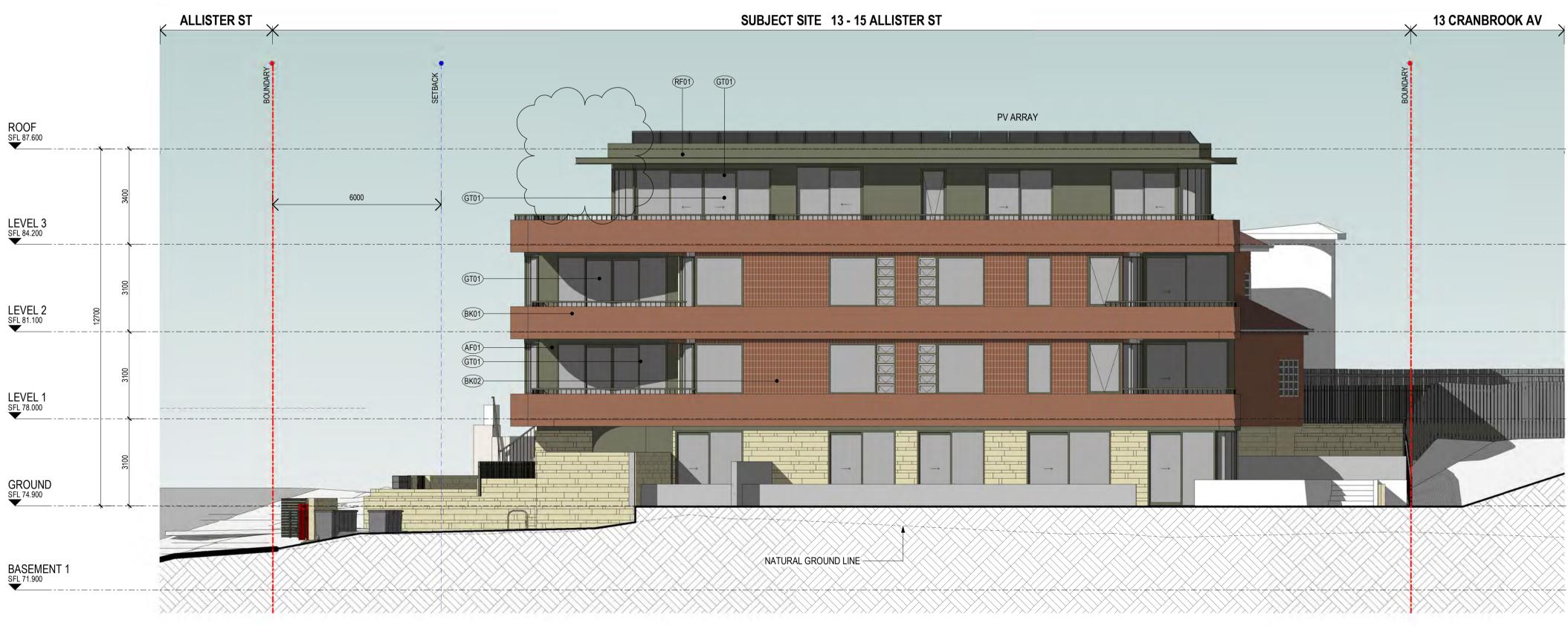
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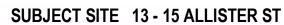
4 - SOUTH ELEVATION



3 - EAST ELEVATION



ATTACHMENT TO LPP02 - 05/07/23



Allister Apartments

Project

Drawing Elevations

Project No 221061 Author PM Scale: @ A1 1:100 Drawing No.

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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AF01 FINISH LOCATIONAPPLIED FINISH, EQ TO 'COLORBOND MANGROVE' EXTERNAL WALLSAF02 FINISH LOCATIONAPPLIED FINISH, EQ TO 'BURNISH COPPER' EXTERNAL WALLSBK01 FINISH ENISH LOCATIONFACE BRICK, EQ. TO 'AUSTRAL GERTRUDIS BROWN' EXTERNAL WALLSBK02 FINISH LOCATIONTILE CLADDING, EQ TO 'AUSTRAL CAPITOL RED' EXTERNAL WALLSGT01 FINISH LOCATIONCLEAR GLAZING GLAZED DOORS AND WINDOWSMC01 FINISH LOCATIONHORIZONTAL CLADDING 'COLORBOND MANGROVE' EXTERNAL WALLSMF01 FINISH LOCATIONMETAL FINISH 'COLORBOND MANGROVE' WINDOWS & DOORS, METAL WORK AND BALUSTRADESMF01 FINISH LOCATIONMETAL FINISH 'BURNISH COPPER' ROORS, METAL WORK AND BALUSTRADESRF01 FINISH LOCATIONMETAL EINISH 'BURNISH COPPER' ROOF, AWNINGS AND FLASHINGRF02 FINISH LOCATIONMETAL DECK ROOF 'COLORBOND MANGROVE' ROOF, AWNINGS AND FLASHINGRF02 FINISH LOCATIONMETAL DECK ROOF 'COLORBOND BURNISH COPPER' ROOF, AWNINGS AND FLASHINGRF02 FINISH LOCATIONMETAL DECK ROOF 'COLORBOND BURNISH COPPER' ROOF, AWNINGS AND FLASHINGRF01 FINISH LOCATIONMETAL DECK ROOF 'COLORBOND BURNISH COPPER' AWNINGS AND FLASHINGFINISH LOCATIONMETAL DECK ROOF 'COLORBOND BURNISH COPPER' ROOF, AWNINGS AND FLASHINGFINISH LOCATIONMETAL DECK ROOF 'COLORBOND BURNISH COPPER' AWNINGS AND FLASHINGFINISH LOCATIONSANDSTONE SPLITFACE CLADDING EXTERNAL WALLS, FRONT FENCE AND PLANTERS		
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Revisions / P1 P2

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Allister Apartments

Project /

Drawing Elevations

Project No 221061 Author DM Scale: @ A1 1:100 Drawing No.

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

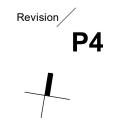
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AF02 FINISH LOCATION	APPLIED FINISH, EQ TO 'BURNISH COPPER' EXTERNAL WALLS
BK01 FINISH LOCATION	FACE BRICK, EQ. TO 'AUSTRAL GERTRUDIS BROWN' EXTERNAL WALLS
BK02 FINISH LOCATION	TILE CLADDING, EQ TO 'AUSTRAL CAPITOL RED' EXTERNAL WALLS
GT01 FINISH LOCATION	CLEAR GLAZING GLAZED DOORS AND WINDOWS
MC01 FINISH LOCATION	HORIZONTAL CLADDING 'COLORBOND MANGROVE' EXTERNAL WALLS
mf01 Finish Location	METAL FINISH 'COLORBOND MANGROVE' WINDOWS & DOORS, METAL WORK AND BALUSTRADES
MF02 FINISH LOCATION	METAL FINISH 'BURNISH COPPER' WINDOWS & DOORS, METAL WORK AND BALUSTRADES
RF01 FINISH LOCATION	METAL DECK ROOFING 'COLORBOND MANGROVE' ROOF, AWNINGS AND FLASHING
RF02 FINISH LOCATION	METAL DECK ROOF 'COLORBOND BURNISH COPPER' AWNINGS AND FLASHING
ST01 FINISH LOCATION	SANDSTONE SPLITFACE CLADDING EXTERNAL WALLS, FRONT FENCE AND PLANTERS







Page 19





Revisions P2 P3 P4 P5 P6

09.09.22 Draft DA Issue 13.09.22 DA Issue 25.01.23 For Information 30.01.23 RESPONSE TO COUNCIL RFI 21.04.23 RFI ISSUE

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View looking East from Allister St (front elevation)

Allister Apartments

Perspectives

Project No 221061

Author SM Scale: @ A1

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Drawing No. DA02.04







Allister Apartments

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Drawing Perspectives

Project No 221061

Author DM Scale: @ A1

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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View looking west from communal garden

DEVELOPMENT APPLICATION

Revisions P1 30.01.23 RESPONSE TO COUNCIL RFI AT

View looking Northwest from rear yard of 13 Cranbrook Ave

Allister Apartments

Project

Perspectives

Project N 221061 Author

Scale: @ A1 DM

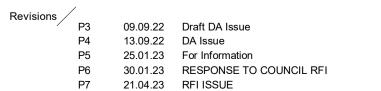
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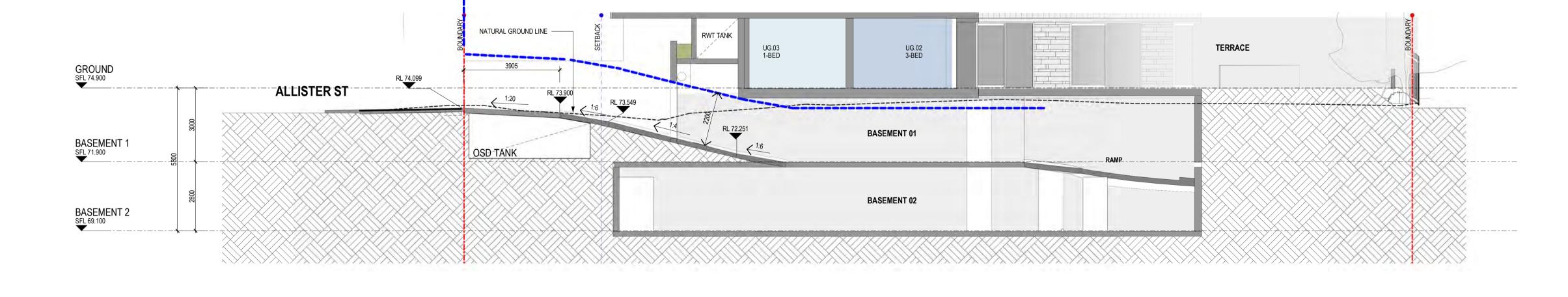




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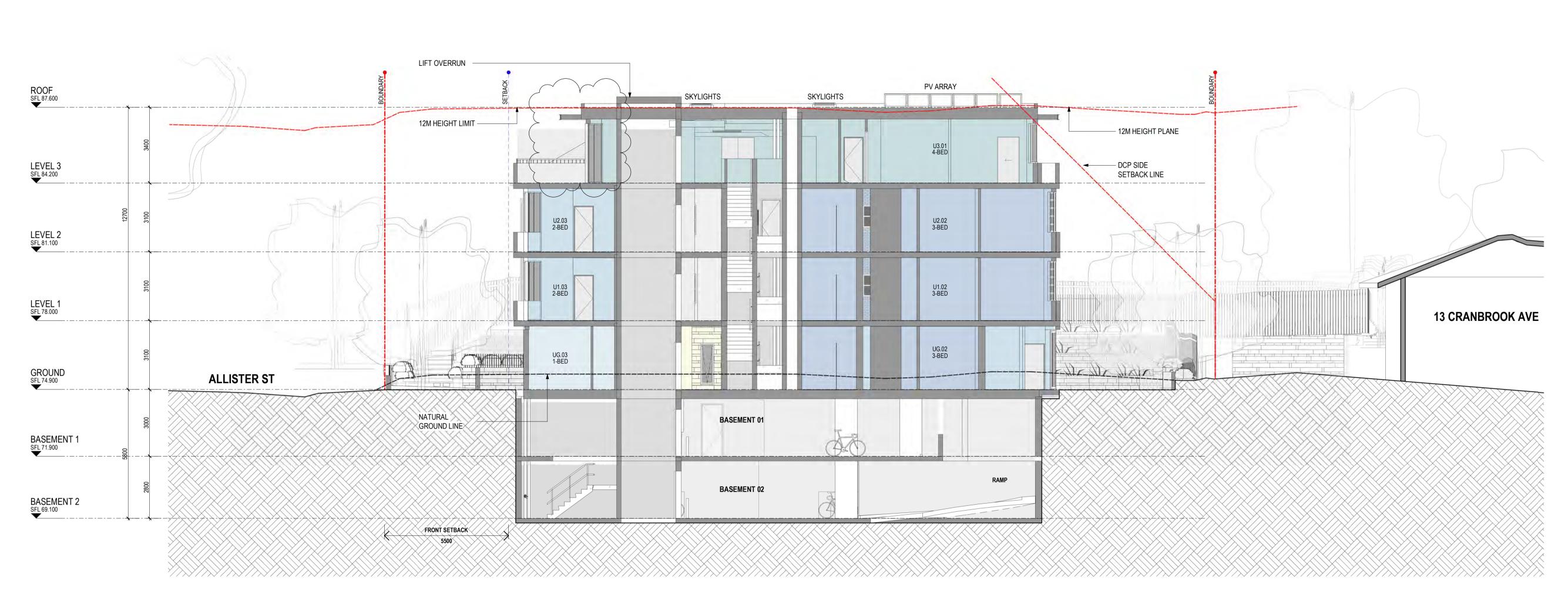
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Section 1

Section 2



Allister Apartments

Project /

Drawing Sections

Project No 221061 Author PM Scale: @ A1 1:100 Drawing No.

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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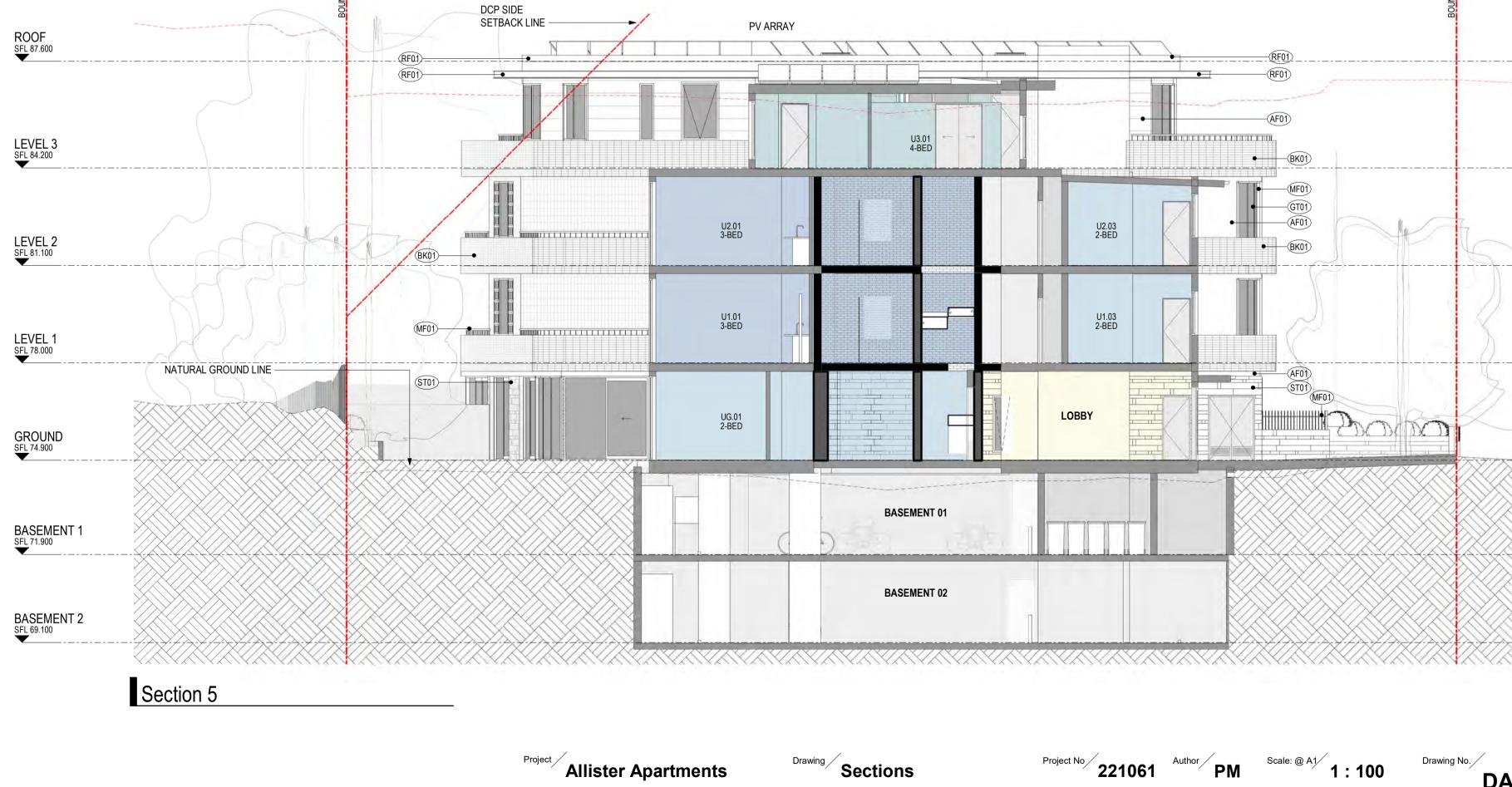


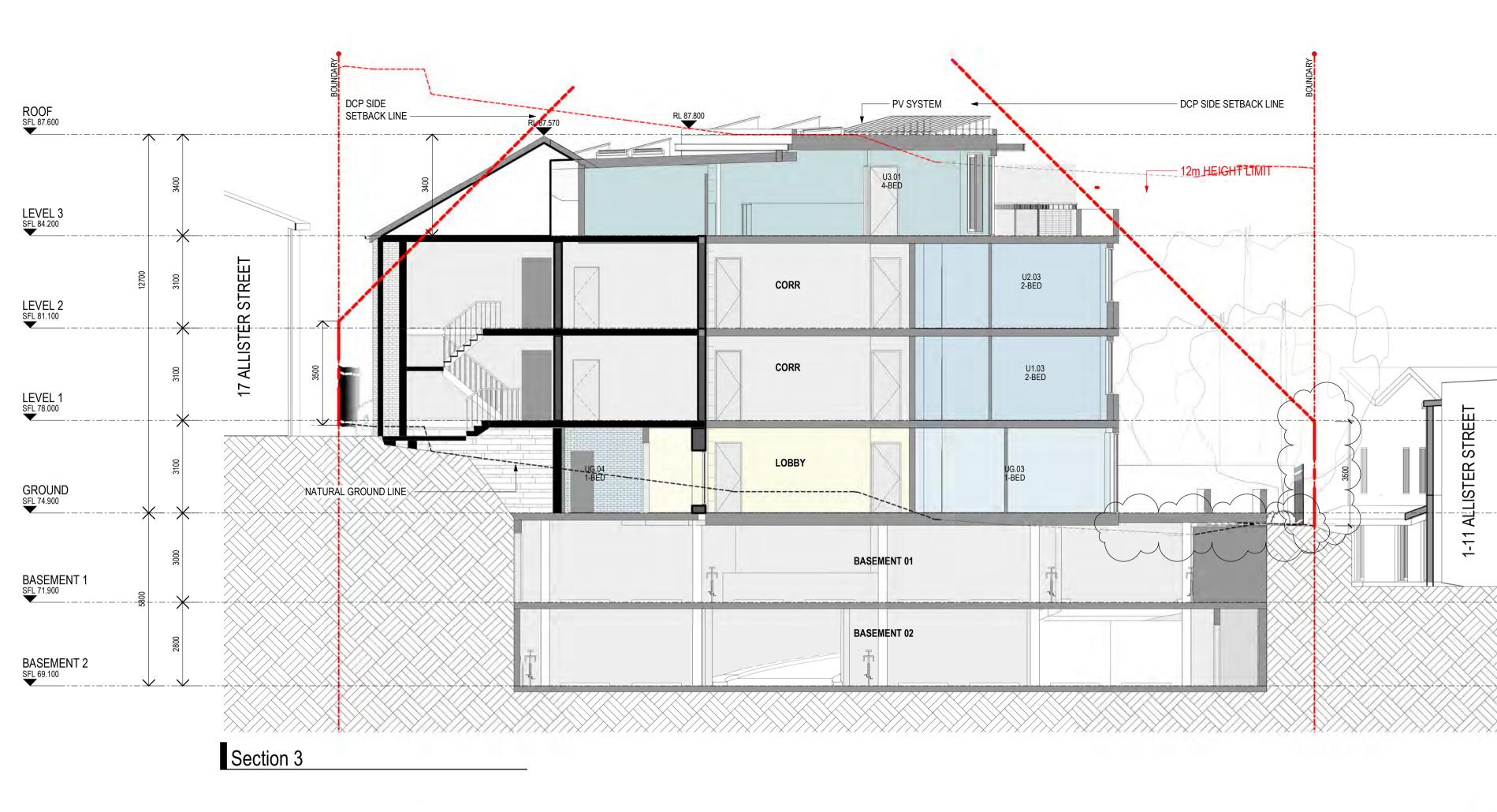
Revisions P4 P5 P6 P7

P8

13.09.22 DA Issue 12.01.23 For Information 25.01.23 For Information 30.01.23 RESPONSE TO COUNCIL RFI 21.04.23 RFI ISSUE

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ATTACHMENT TO LPP02 - 05/07/23

Allister Apartments

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

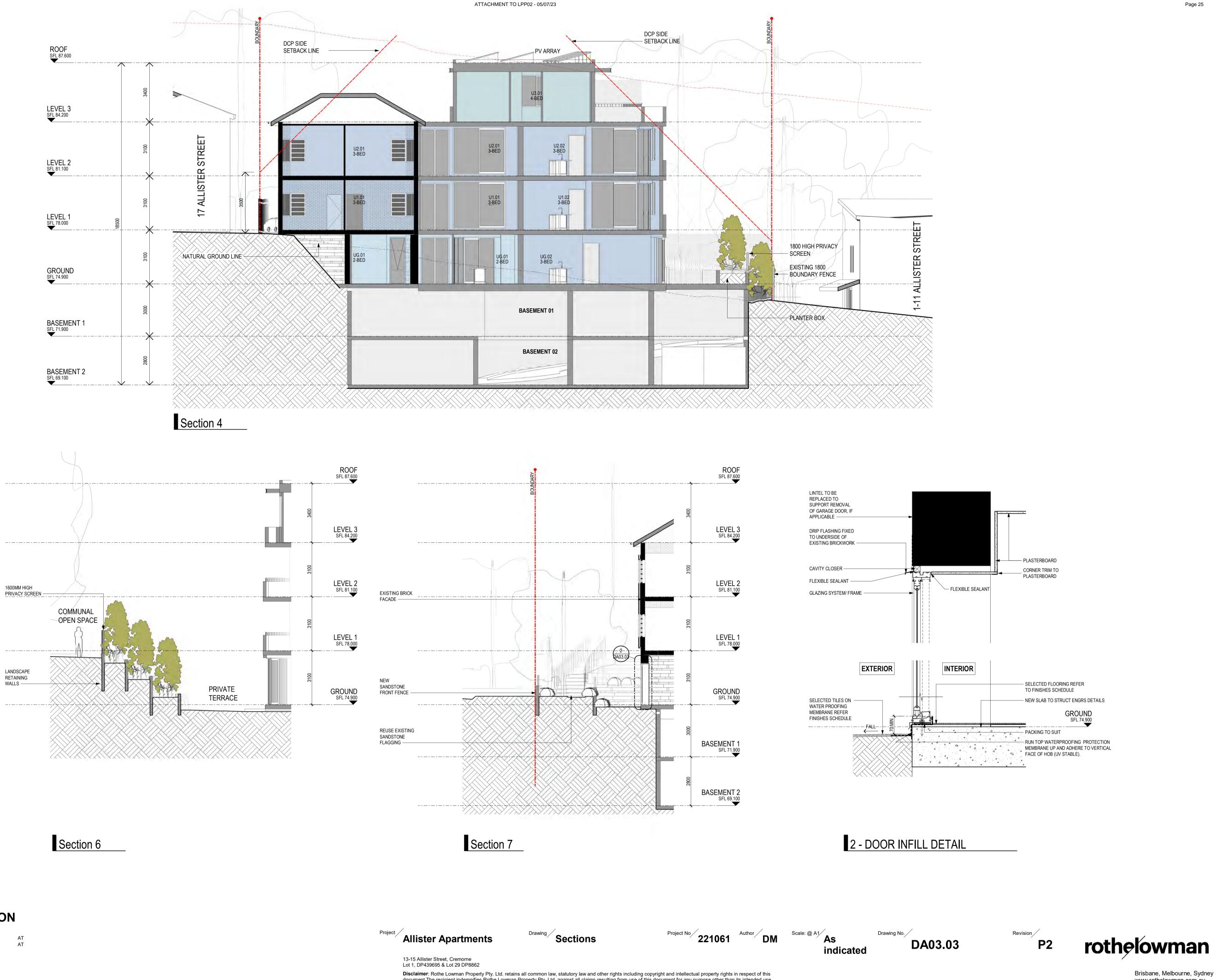
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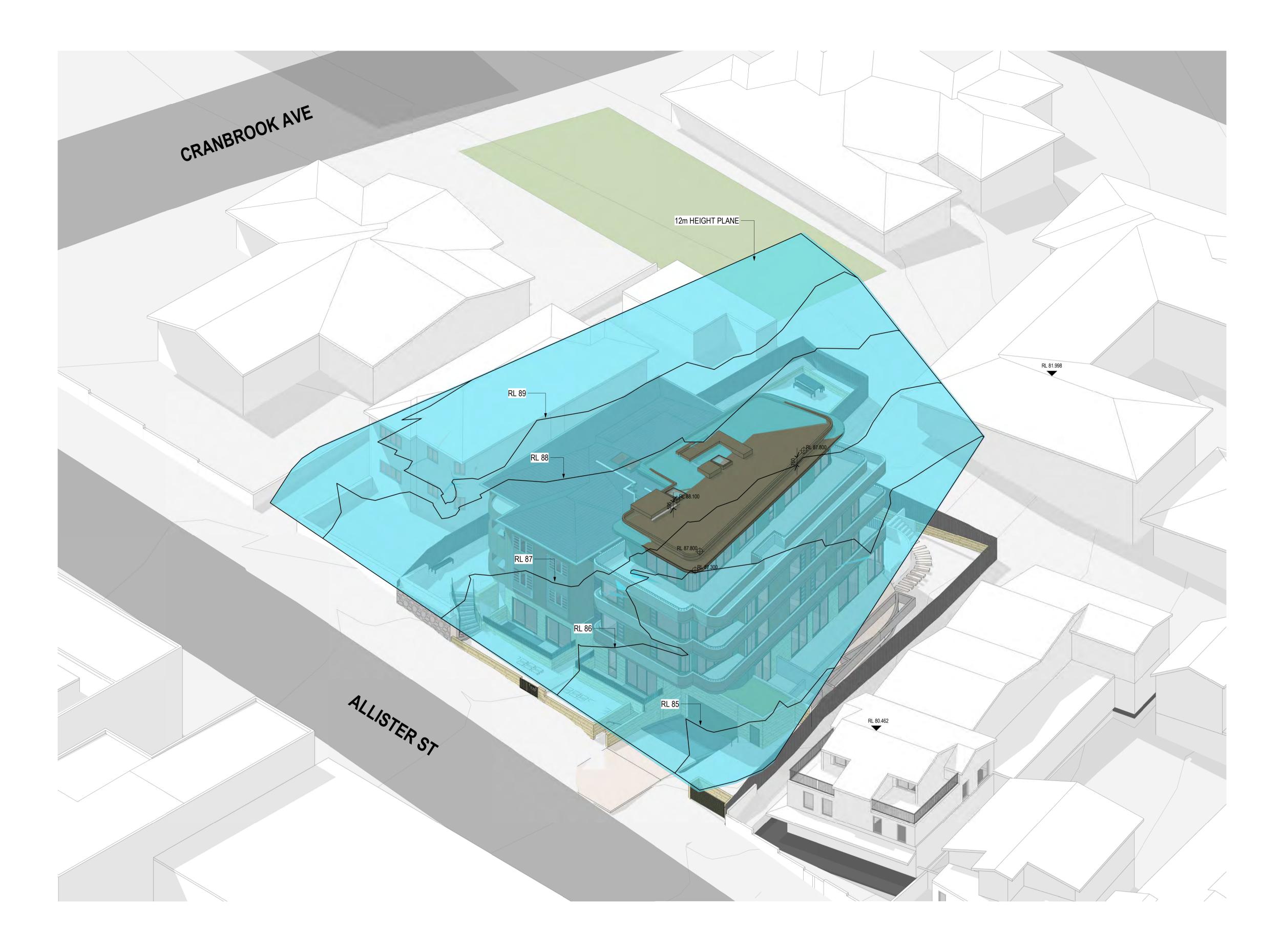




Revisions / P1 25.01.23 For Information 30.01.23 RESPONSE TO COUNCIL RFI P2

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Revisions			
P2	22.08.22	FOR INFORMATION	
P3		Draft DA Issue	
P4	13.09.22	DA Issue	
P5	25.01.23	For Information	
P6	30.01.23	RESPONSE TO COUNCIL RFI	

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Allister Apartments

Project

Drawing Height Plane

Project No 221061

Author PM

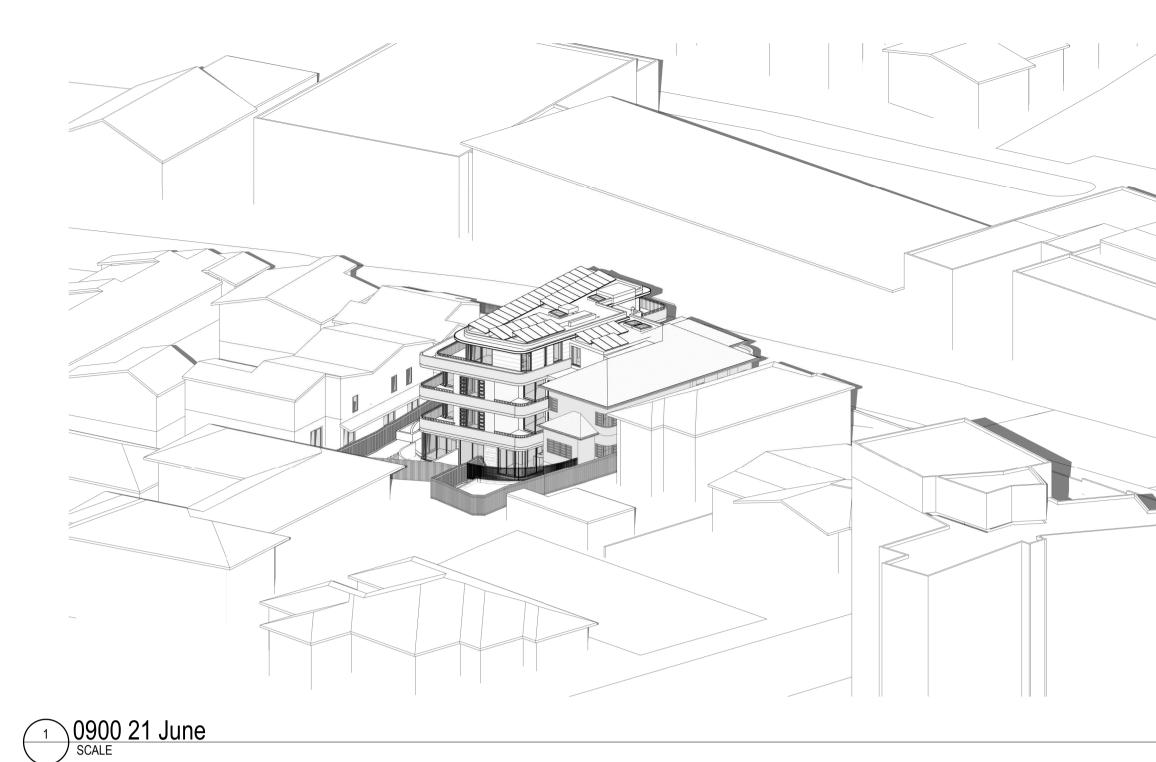
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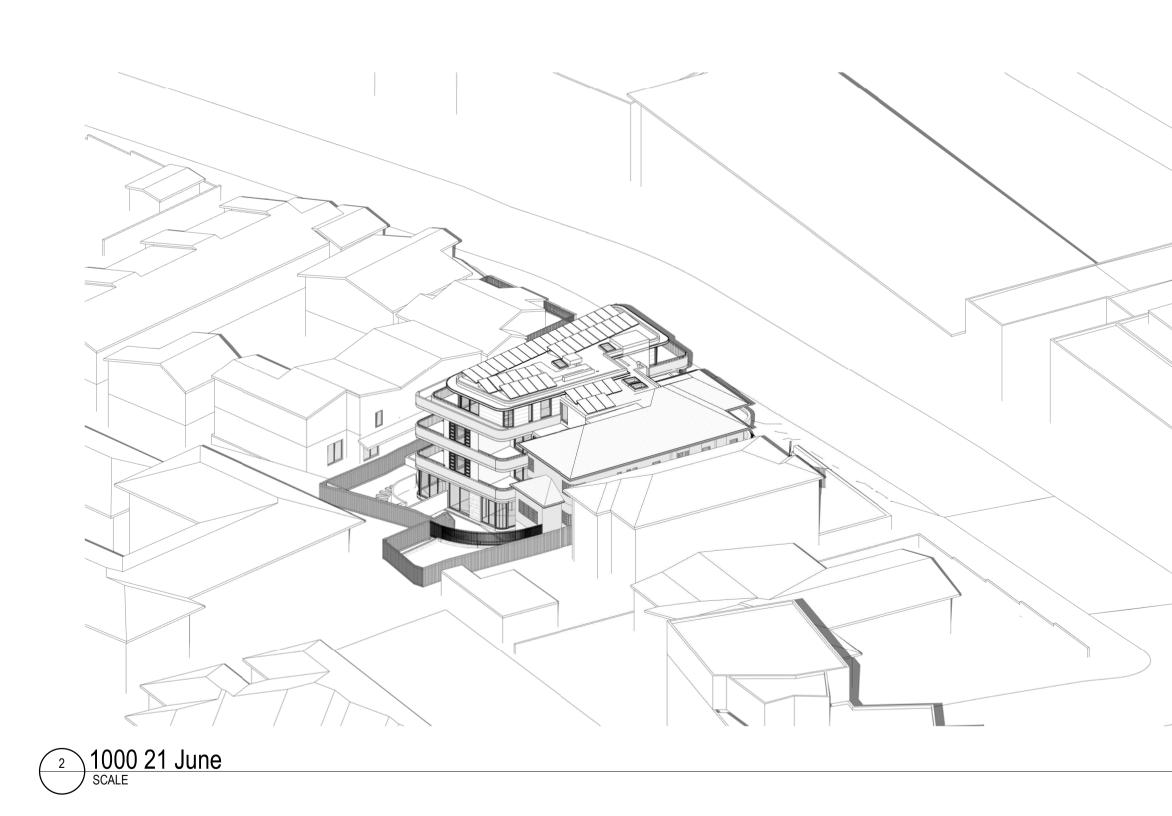
13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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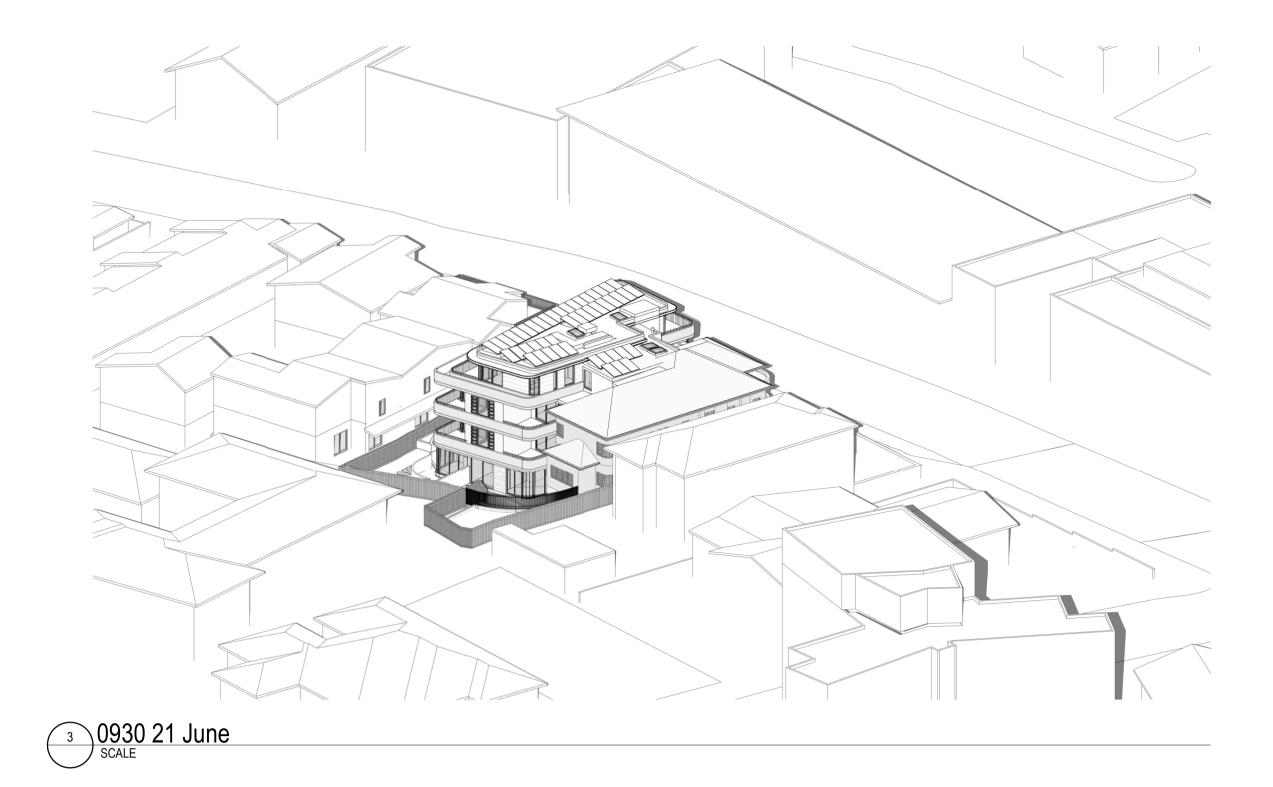


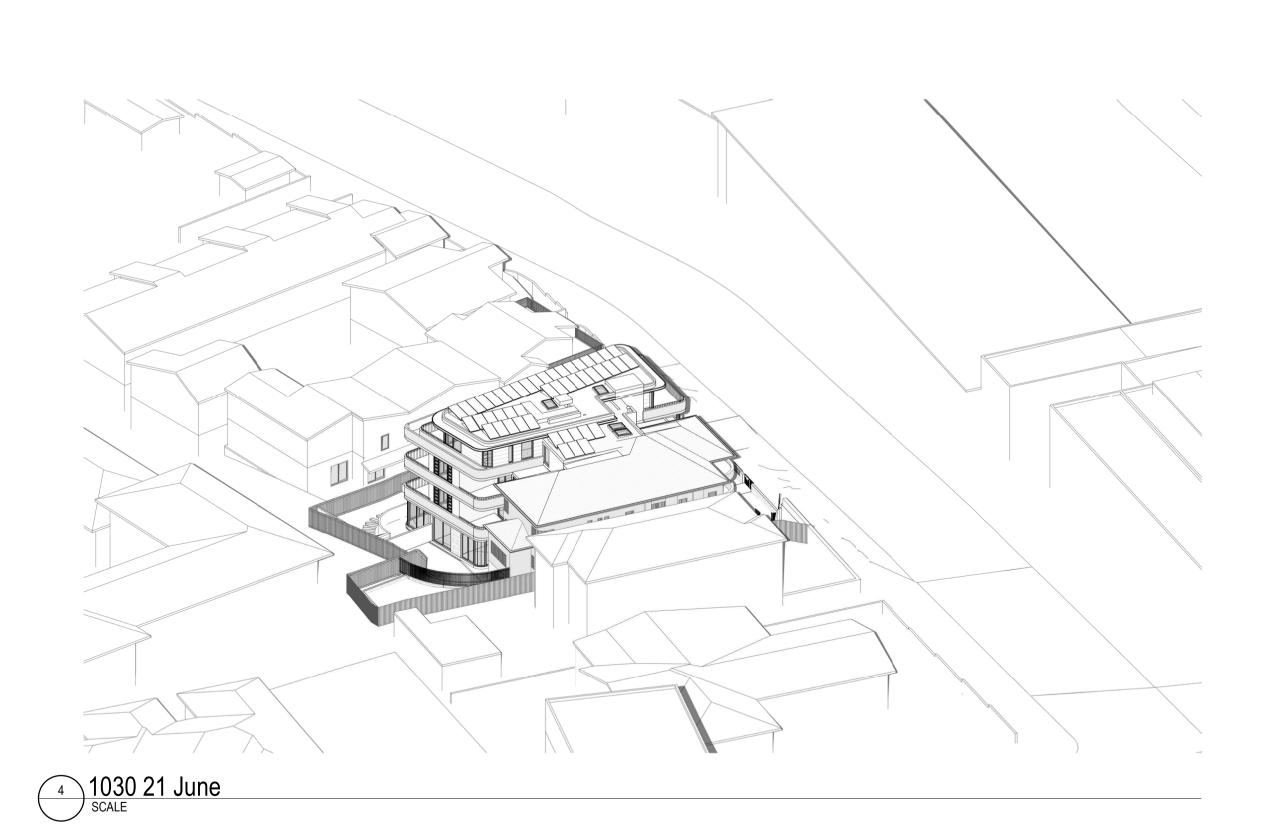




Revisions			
P2	22.08.22	FOR INFORMATION	AH
P3		Draft DA Issue	SN
P4	13.09.22	DA Issue	SN
P5	25.01.23	For Information	ΤA
P6	30.01.23	RESPONSE TO COUNCIL RFI	ΤA

21/04/2023 3:41:38 PM





Scale: @ A1

Author

221061

PM

Allister Apartments

Project

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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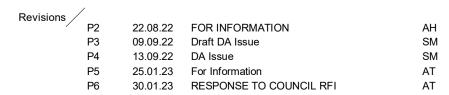
Project No

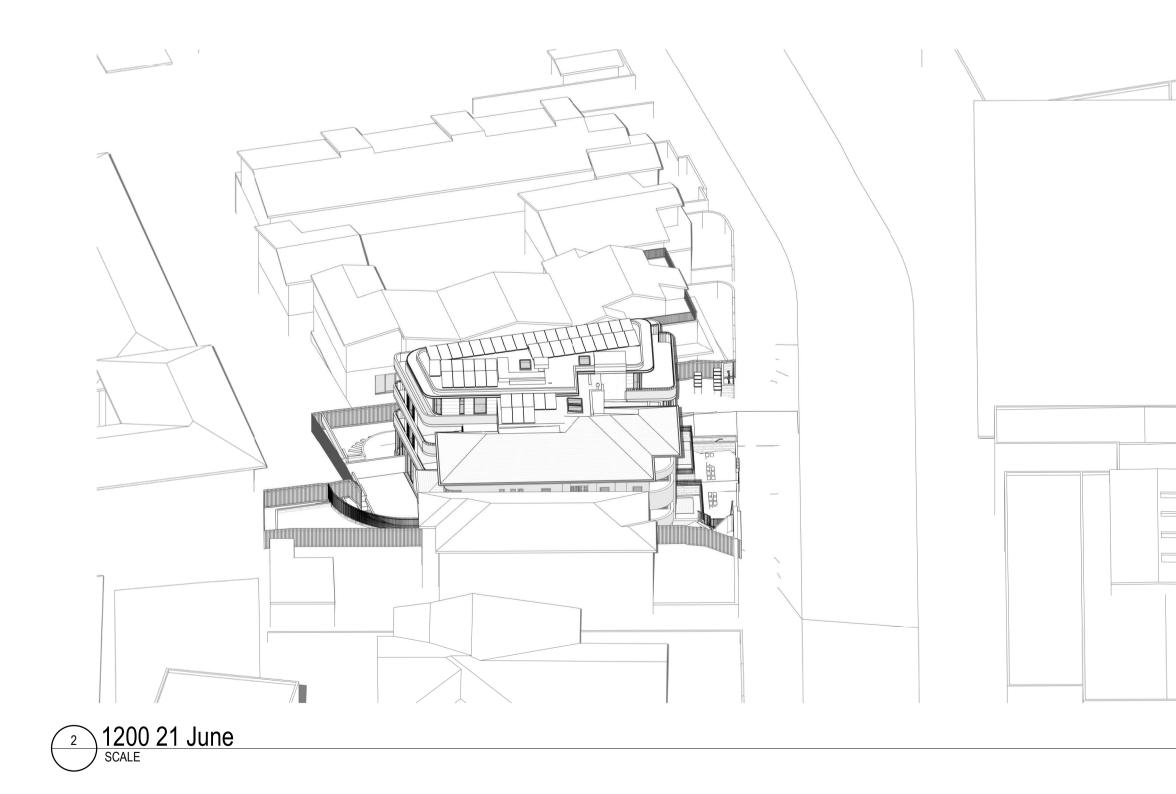
Drawing Solar POV











1 1100 21 June SCALE

Allister Apartments

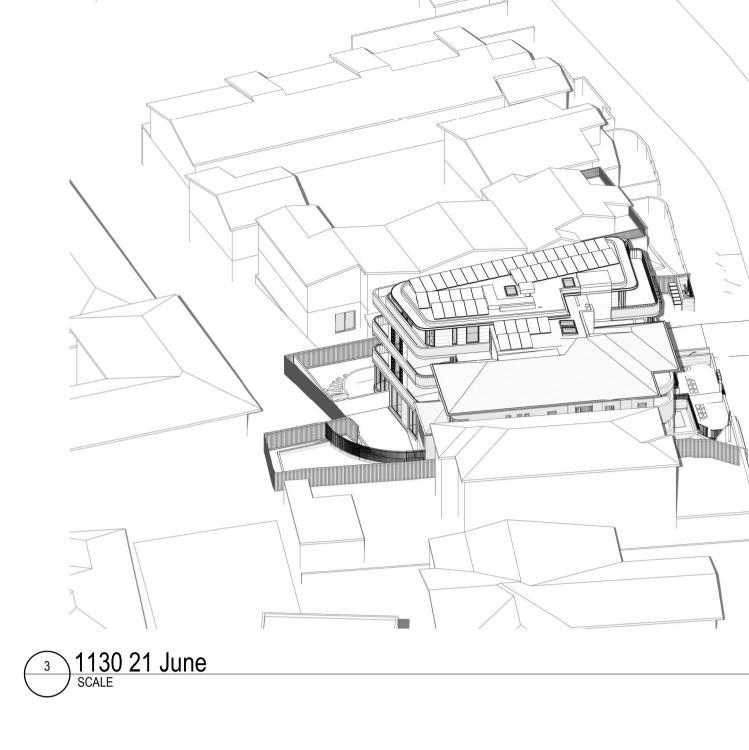


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Drawing Solar POV

Project No 221061 Author NW

4 1230 21 June SCALE

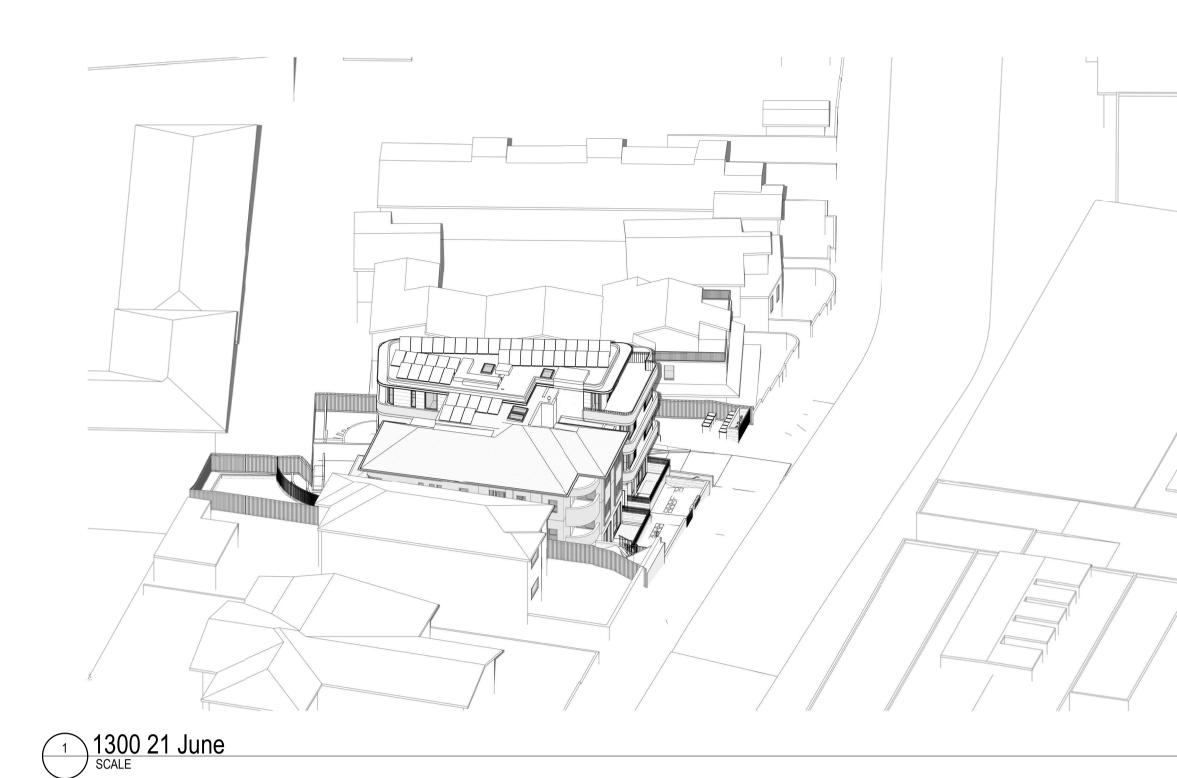


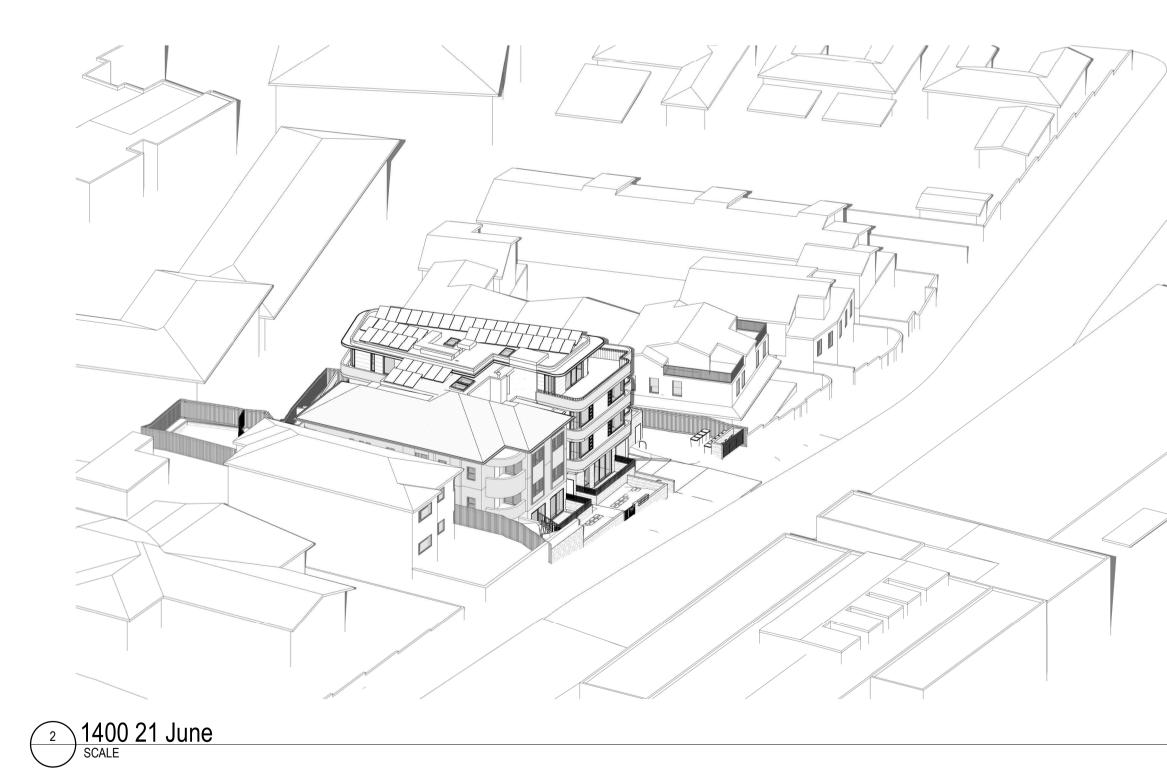






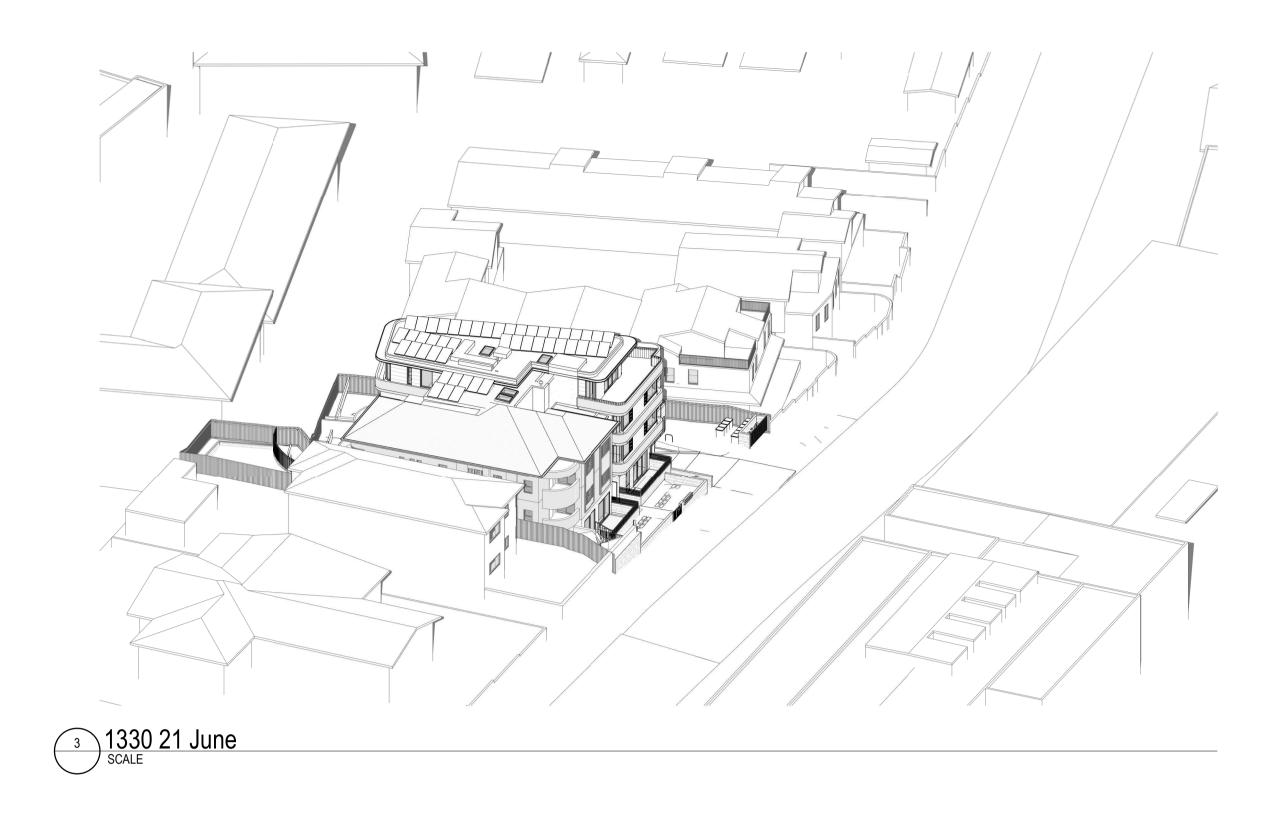


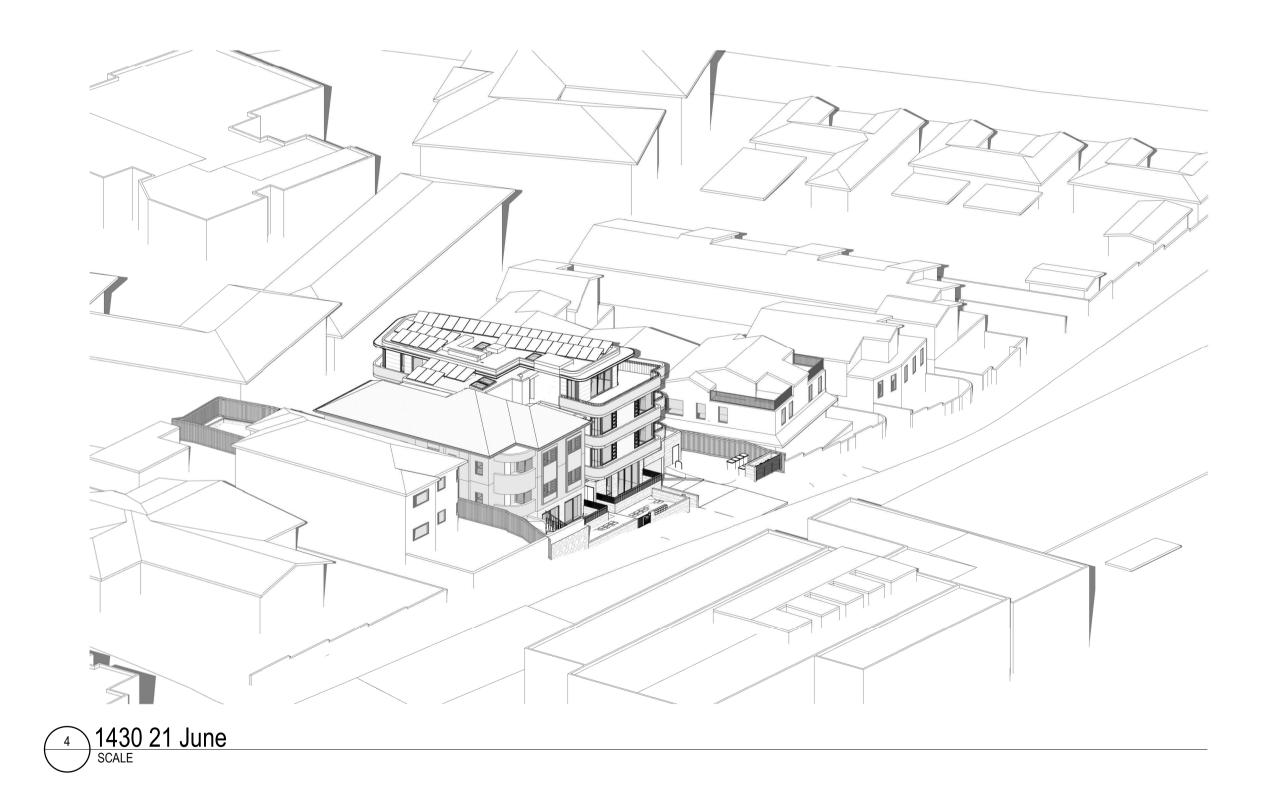




Revisions			
/ P2	22.08.22	FOR INFORMATION	AH
P3	09.09.22	Draft DA Issue	SN
P4	13.09.22	DA Issue	SN
P5	25.01.23	For Information	A
P6	30.01.23	RESPONSE TO COUNCIL RFI	AT

21/04/2023 3:42:21 PM





Allister Apartments

Project

Drawing Solar POV

Project No 221061

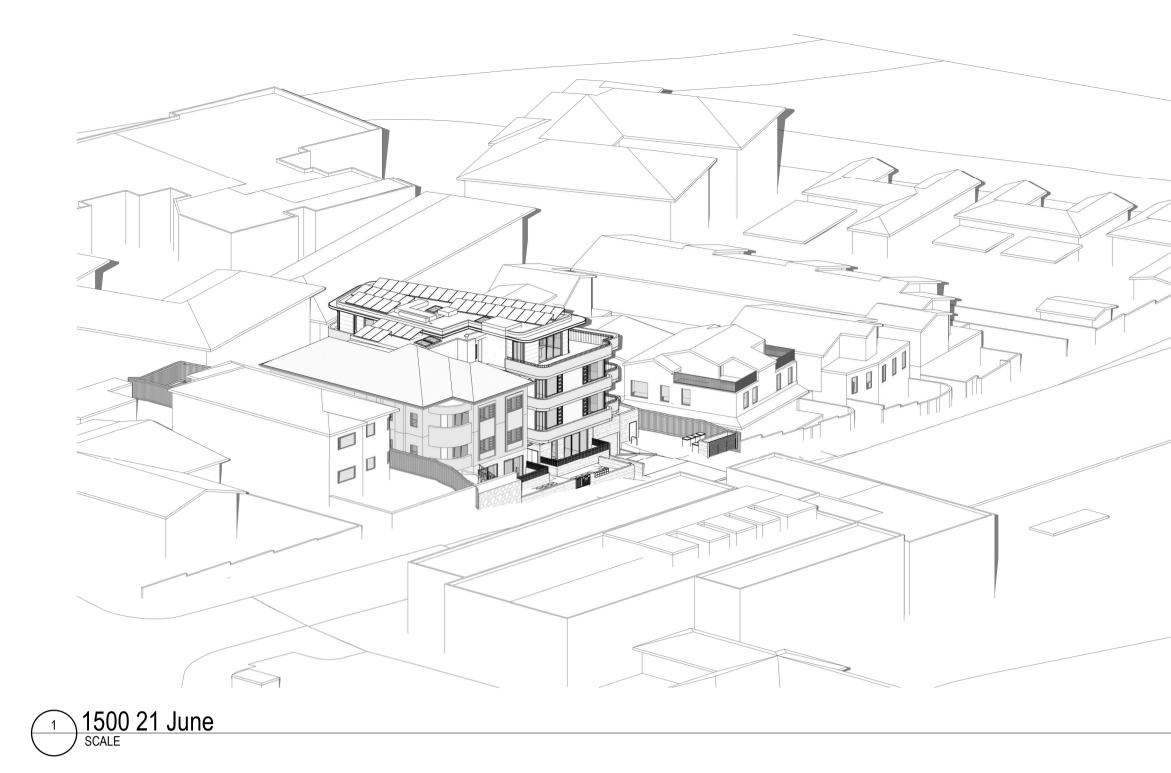
Author Scale: @ A1

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Revisions			
	P2	22.08.22	FOR INFORMATION
	P3		Draft DA Issue
	P4	13.09.22	DA Issue
	P5	25.01.23	For Information
	P6	30.01.23	RESPONSE TO COUNCIL RFI

AH SM SM AT AT

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ATTACHMENT TO LPP02 - 05/07/23



Drawing Solar POV

Project No 221061 Author NW Scale: @ A1

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Drawing No. DA04.05





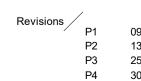


SHADOW - 0900 JUNE - EXISTING



SHADOW - 0900 JUNE - PROPOSED

DEVELOPMENT APPLICATION



09.09.22 Draft DA Issue 13.09.22 DA Issue 25.01.23 For Information 30.01.23 RESPONSE TO COUNCIL RFI

SM

AT

AT

 EXISTING SHADOW LINE
 EXISTING NEIGHBOURING SHADOW LINE
 DCP ENVELOPE SHADOW LINE
 PROPOSED SHADOW LINE

REDUCED OVERSHADOWING TO DCP
INCREASED OVERSHADOWING TO DCP
PROPOSED ADDITIONAL OVERSHADOWING
EXISTING SHADOW CAST - NO IMPACT TO THIS AREA

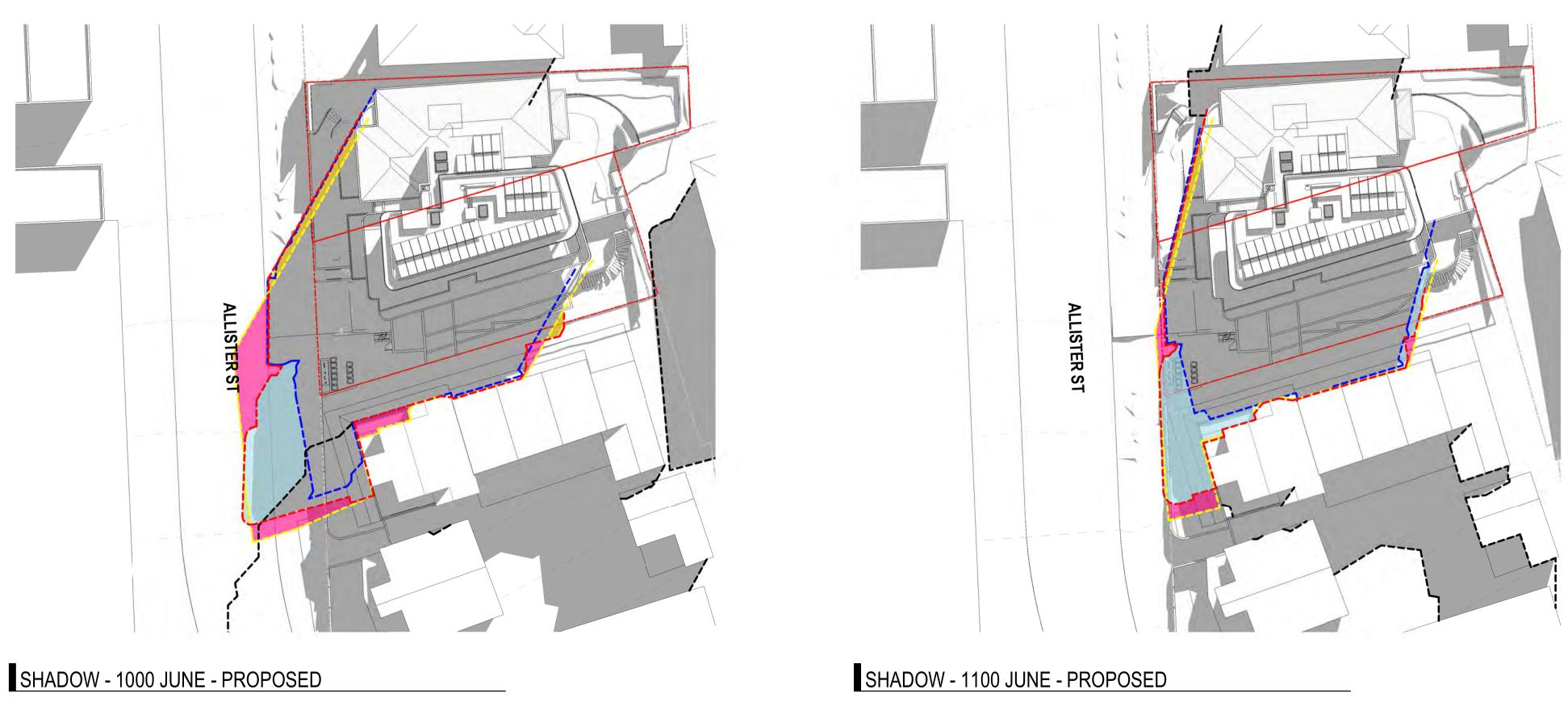


ATTACHMENT TO LPP02 - 05/07/23



SHADOW - 1000 JUNE - EXISTING

SHADOW - 1100 JUNE - EXISTING



Project Allister Apartments Drawing Shadow Diagrams

Project No Author PM 221061

Scale: @ A1 As indicated

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

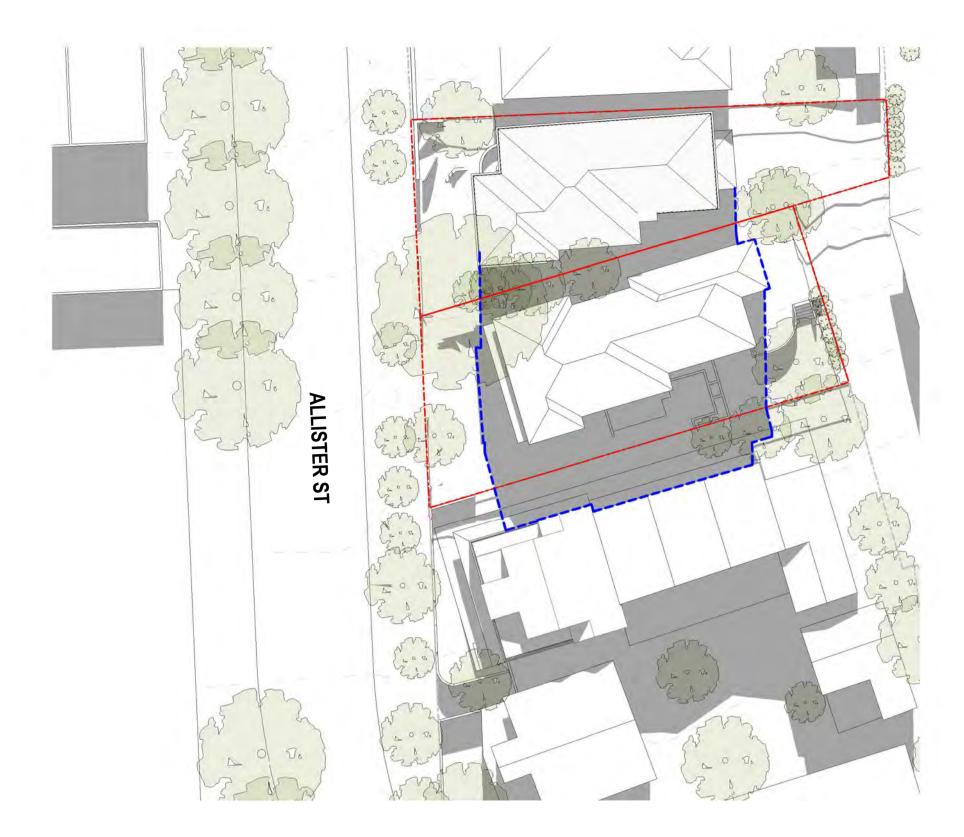
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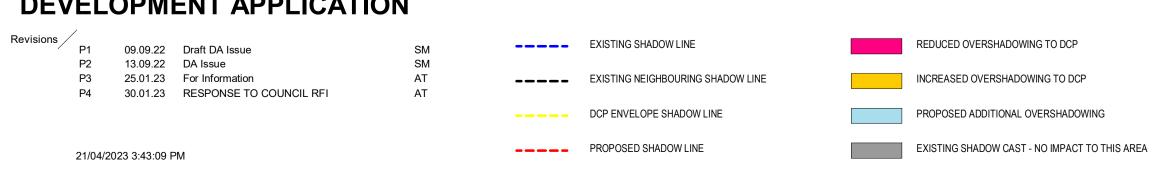


SHADOW - 1200 JUNE - EXISTING



SHADOW - 1200 JUNE - PROPOSED

DEVELOPMENT APPLICATION



ALLISTER ST

ALLISTER ST

ATTACHMENT TO LPP02 - 05/07/23





SHADOW - 1300 JUNE - EXISTING

SHADOW - 1400 JUNE - EXISTING





SHADOW - 1400 JUNE - PROPOSED

Project Allister Apartments

SHADOW - 1300 JUNE - PROPOSED

Drawing Shadow Diagrams

Project No Author / NW 221061

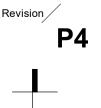
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13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

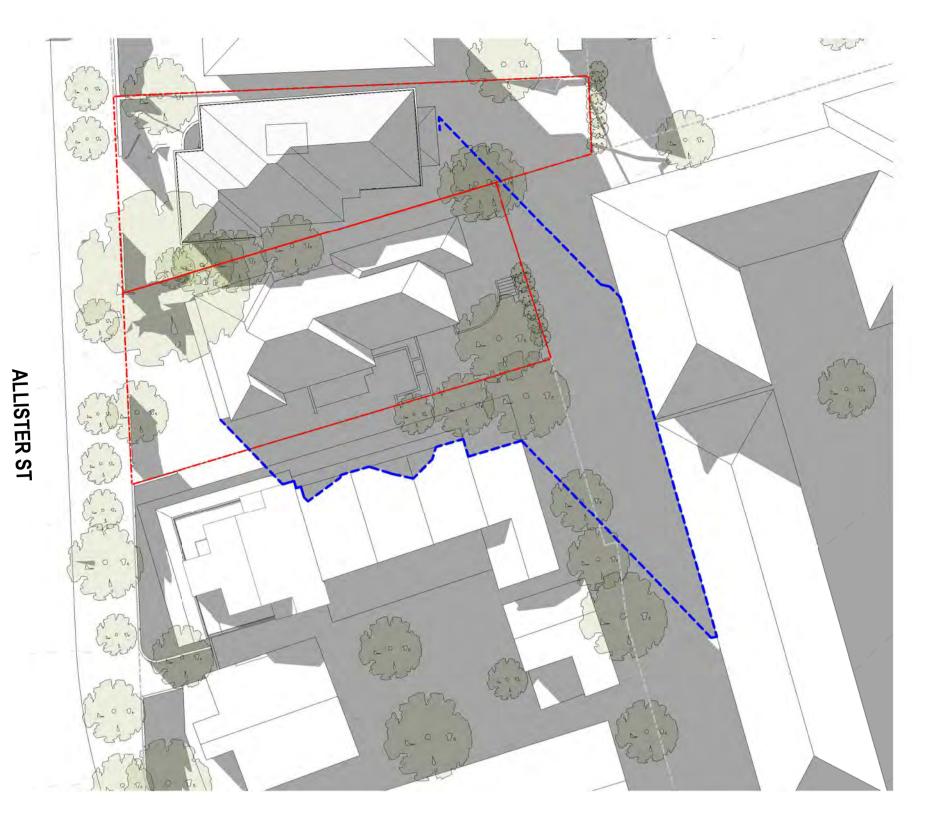
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Revisions / P1 P2 P3

09.09.22 Draft DA Issue 13.09.22 DA Issue 25.01.23 For Information P4 30.01.23 RESPONSE TO COUNCIL RFI

SM SM AT AT EXISTING SHADOW LINE EXISTING NEIGHBOURING SHADOW LINE DCP ENVELOPE SHADOW LINE PROPOSED SHADOW LINE

REDUCED OVERSHADOWING TO DCP INCREASED OVERSHADOWING TO DCP PROPOSED ADDITIONAL OVERSHADOWING EXISTING SHADOW CAST - NO IMPACT TO THIS AREA

21/04/2023 3:43:21 PM

ATTACHMENT TO LPP02 - 05/07/23

SHADOW - 1500 JUNE - EXISTING



SHADOW - 1500 JUNE - PROPOSED

Project Allister Apartments Drawing Shadow Diagrams

Project No Author 221061

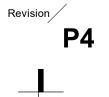
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Scale: @ A1 indicated

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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Drawing No. DA04.08





ALLISTER ST

SHADOW - 0900 DEC - PROPOSED

ALLISTEI T S

SHADOW - 0900 MAR - PROPOSED

DEVELOPMENT APPLICATION

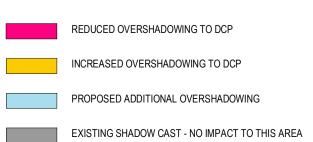
י1	09.09.22	Draft DA Issue
2	13.09.22	DA Issue
2	25.01.23	For Information
P 4	30.01.23	RESPONSE TO (

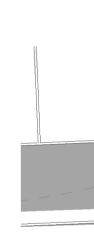
COUNCIL RFI

SM	
SM	
AT	
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 EXISTING SHADOW LINE
 EXISTING NEIGHBOURING SHADOW LINE
 DCP ENVELOPE SHADOW LINE
 PROPOSED SHADOW LINE

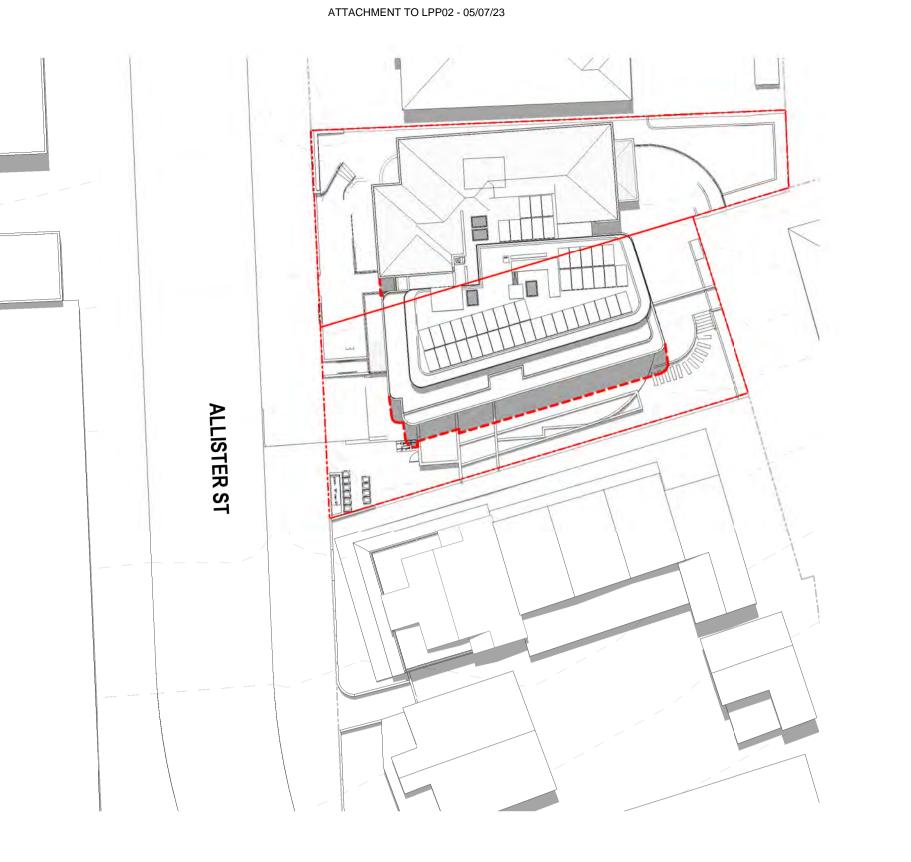






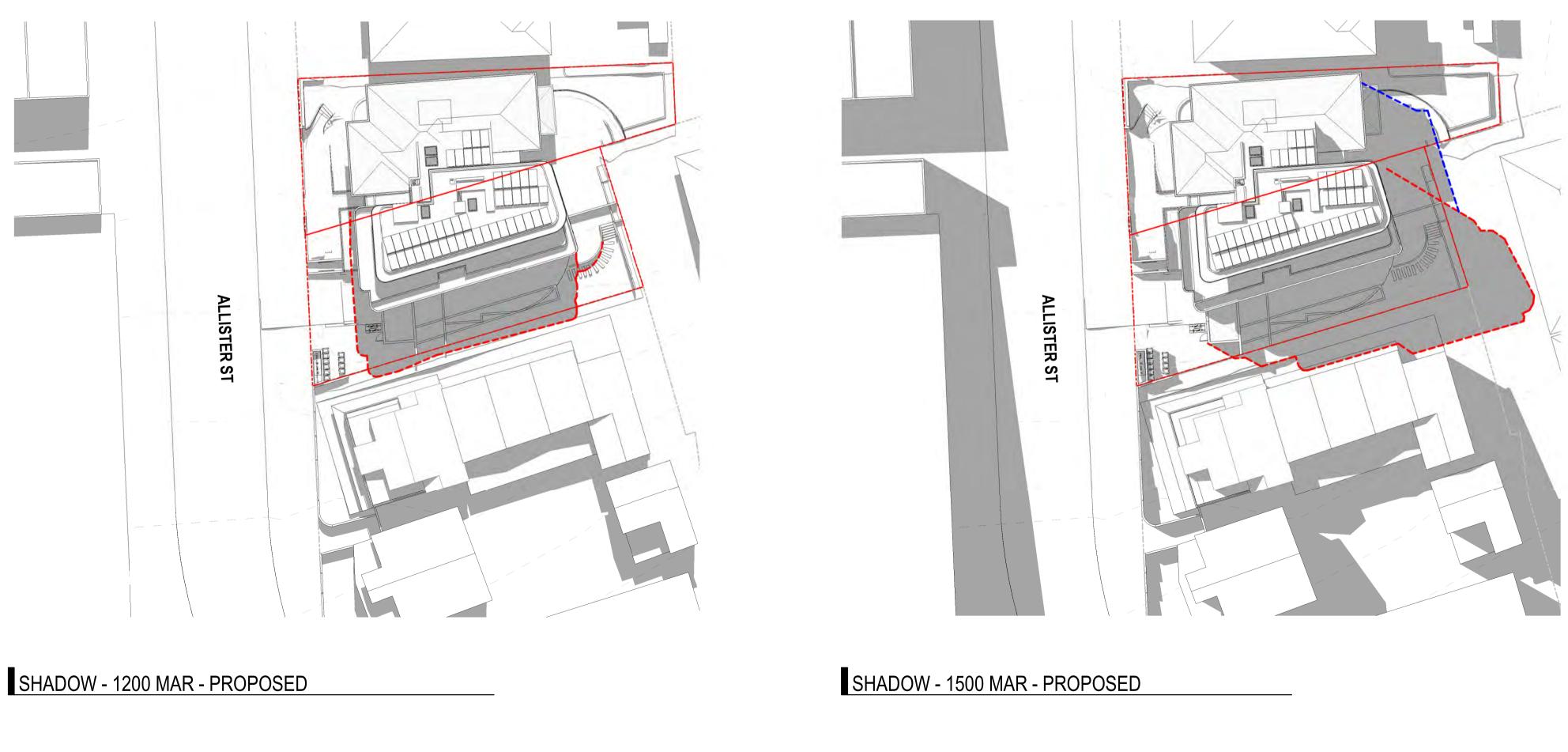
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Revisions /



SHADOW - 1200 DEC - PROPOSED

SHADOW - 1500 DEC - PROPOSED



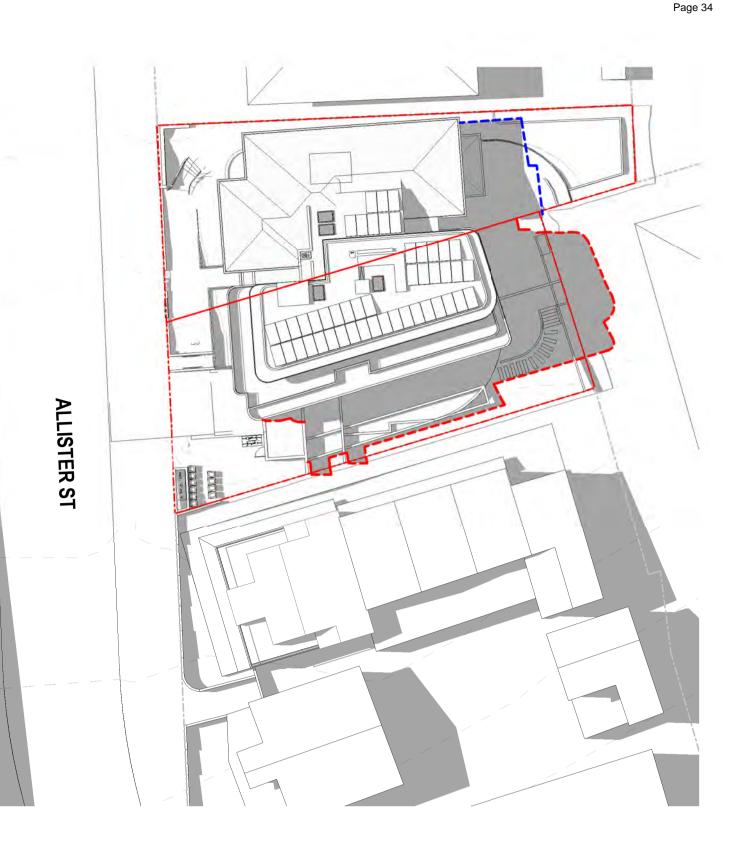


Drawing Shadow Diagrams

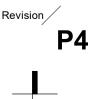
Project No Author 221061 NW Scale: @ A1/ As indicated

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

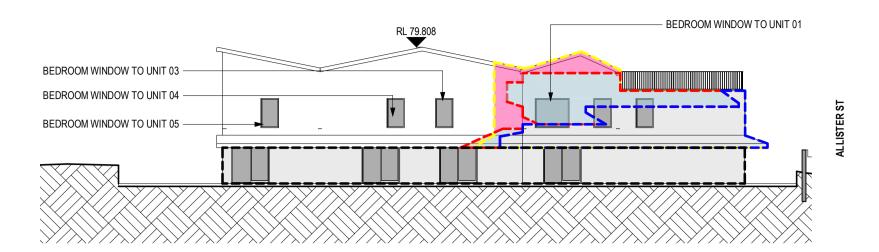
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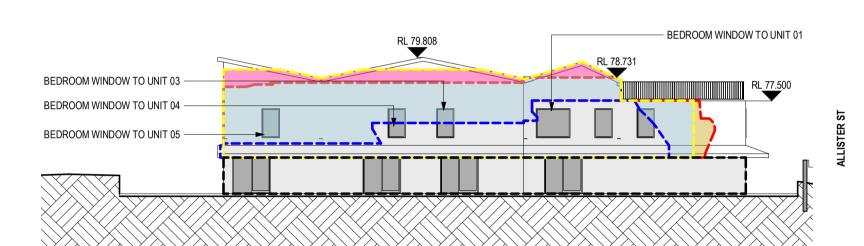




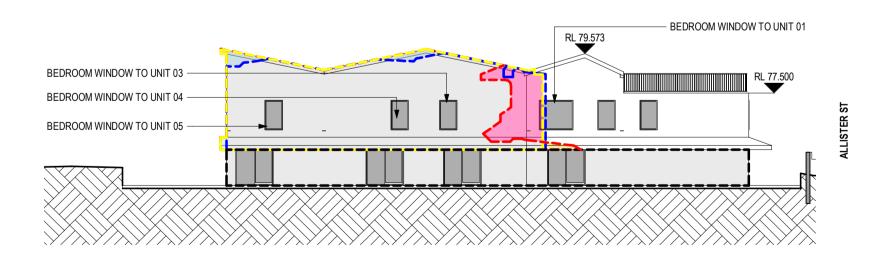




1-11 ALLISTER ELEVATION - 0900



1-11 ALLISTER ELEVATION - 1200



1-11 ALLISTER ELEVATION - 1500

DEVELOPMENT APPLICATION

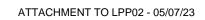
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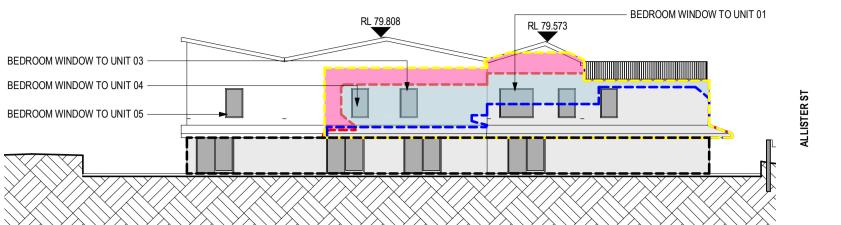
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P1	09.09.22	Draft DA Issue	SM
P2	13.09.22	DA Issue	SM
P3	25.01.23	For Information	AT
P4	30.01.23	RESPONSE TO COUNCIL RFI	AT

 EXISTING SHADOW LINE
 EXISTING NEIGHBOURING SHADOW LINE
 DCP ENVELOPE SHADOW LINE
 PROPOSED SHADOW LINE

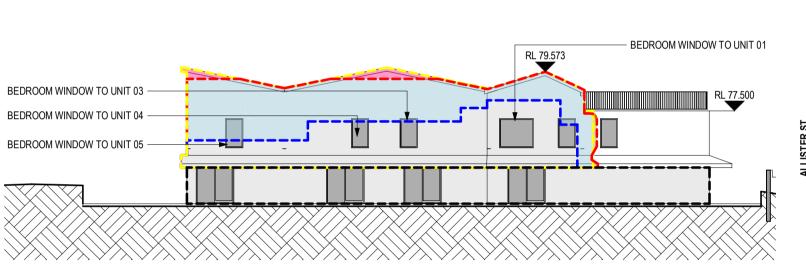


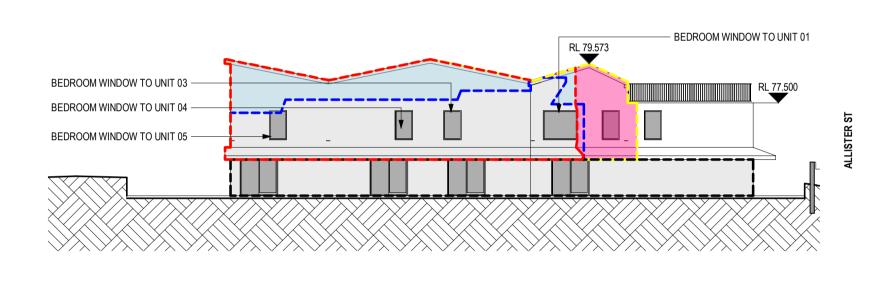
REDUCED OVERSHADOWING TO DCP INCREASED OVERSHADOWING TO DCP PROPOSED ADDITIONAL OVERSHADOWING EXISTING SHADOW CAST - NO IMPACT TO THIS AREA





1-11 ALLISTER ELEVATION - 1000





1-11 ALLISTER ELEVATION - 1300

Allister Apartments

Drawing Shadow Elevation Diagrams

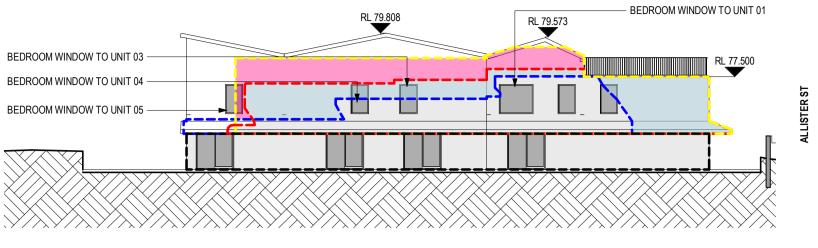
Author / Project No 221061

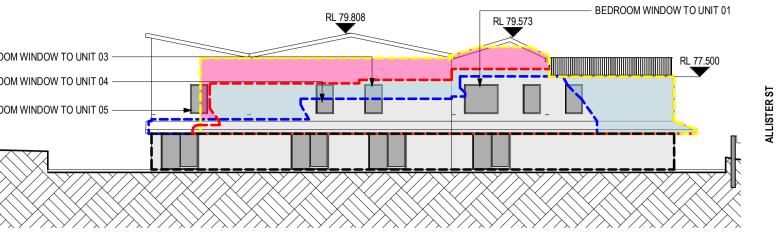
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Scale: @ A1 indicated

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Project



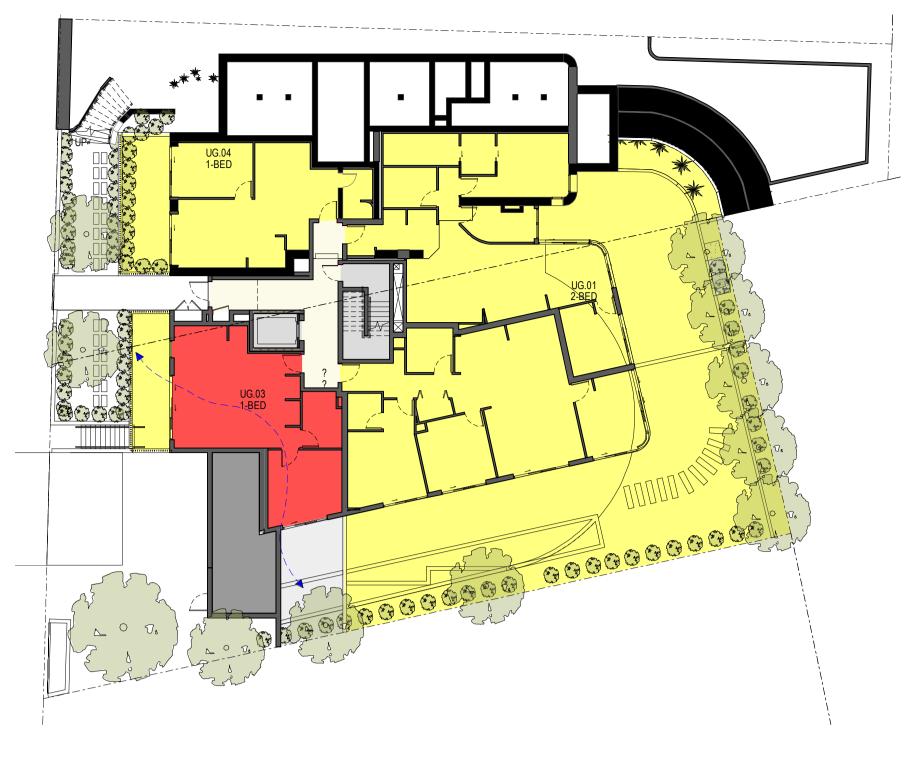


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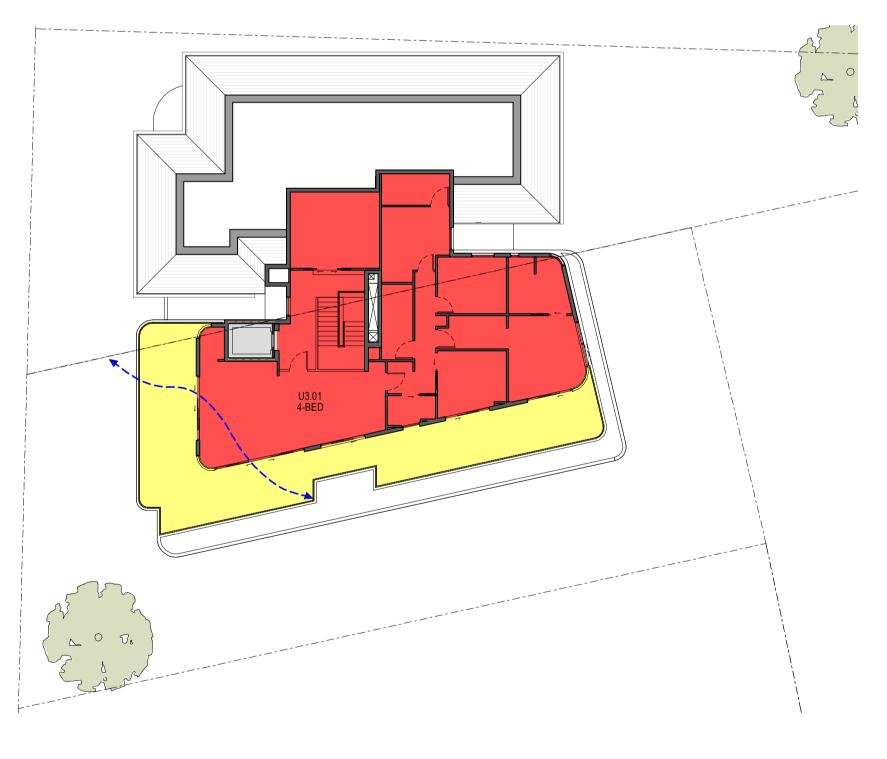
1-11 ALLISTER ELEVATION - 1400







GROUND SOLAR x VENT



		0900 - 0930	0930 - 1000	1000 - 1030	1030 - 1100	1100 - 1130	1130 - 1200	1200 - 1230	1230 - 1300	1300 - 1330	1330 - 1400	1400 - 1430	1430 - 1500		
UNIT	ORIENTATION													Total (Living)	Total (POS)
UG.01	E													3.5	4.5
UG.02	SE													4	5
UG.03	W													2	3.5
UG.04	W													2	3.5
U1.01	NW													3.5	3
U1.02	E													4	3.5
U1.03	SW													2	2.5
U1.04	W													2	3.5
U2.01	NW													3.5	4.5
U2.02	E													4	4
U2.03	SW													2	2.5
U2.04	W													2	4.5
U3.01	NW													4.5	6

Living + POS POS

LEVEL 3 SOLAR x VENT

DEVELOPMENT APPLICATION

AH

AH SM SM AT

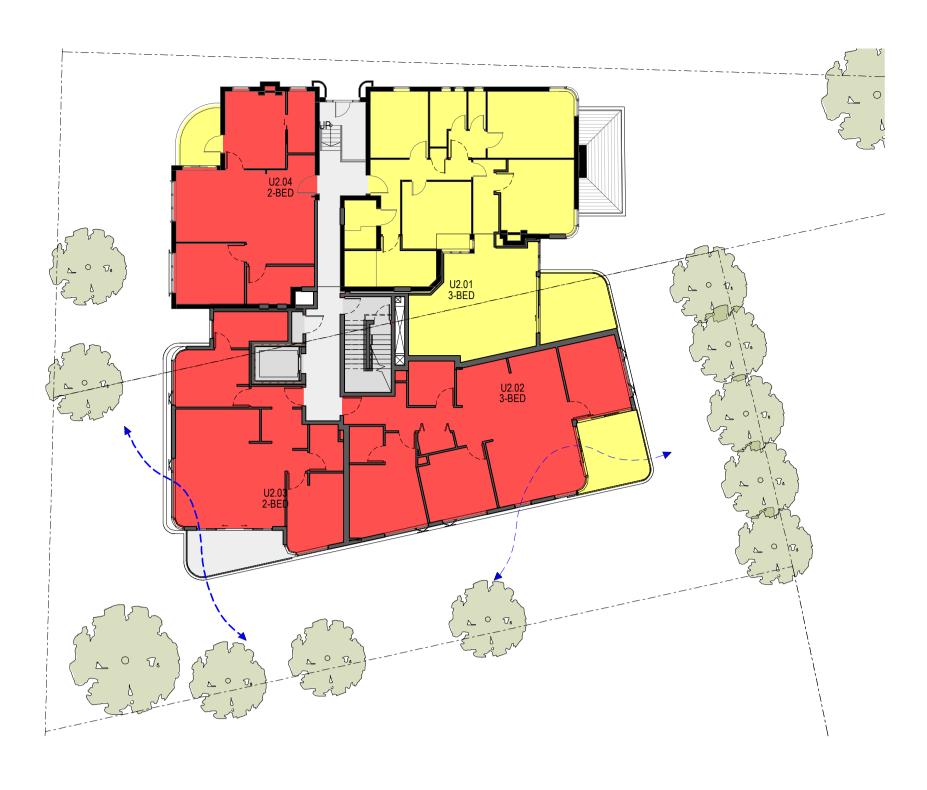
Revisions			
P1	05.08.22	FOR INFORMATION	
P2		FOR INFORMATION	
P3	09.09.22	Draft DA Issue	
P4	13.09.22	DA Issue	
P5	5 25.01.23	For Information	



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ATTACHMENT TO LPP02 - 05/07/23





LEVEL 2 SOLAR x VENT

LEVEL 1 SOLAR x VENT

SEPP 65 ADG SOLAR COMPLIANCE TABLE (JUNE...

Allister Apartments

Project

Drawing Solar / Cross Ventilation Compliance

Project No 221061

Author NW Scale: @ A1 1:200

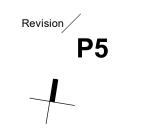
13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862 **Disclaimer**: Rothe Lowman Property Pty. Ltd. retains all common law, statutory law and other rights including copyright and intellectual property rights in respect of this document. The recipient indemnifies Rothe Lowman Property Pty. Ltd. against all claims resulting from use of this document for any purpose other than its intended use, unauthorized changes or reuse of the document on other projects without the permission of Rothe Lowman Property Pty. Ltd. Under no circumstance shall transfer of this document be deemed a sale or constitute a transfer of the license to use this document. ABN 76 005 783 997

	AMEN	NITY COMPL	IANCE	
Level	Number	Compliant Solar	Compliant Ventilation	Compliant Adaptable
GROUND				
GROUND	UG.01	Yes	No	No
GROUND	UG.02	Yes	No	Yes
GROUND	UG.03	Yes	Yes	No
GROUND	UG.04	Yes	No	No
LEVEL 1				
LEVEL 1	U1.01	Yes	No	No
LEVEL 1	U1.02	Yes	Yes	Yes
LEVEL 1	U1.03	Yes	Yes	No
LEVEL 1	U1.04	Yes	Yes	No
LEVEL 2				
LEVEL 2	U2.01	Yes	No	No
LEVEL 2	U2.02	Yes	Yes	Yes
LEVEL 2	U2.03	Yes	Yes	No
LEVEL 2	U2.04	Yes	Yes	No
				1
LEVEL 3				
LEVEL 3	U3.01	Yes	Yes	No
			1	1
	TOTAL	13	8	3

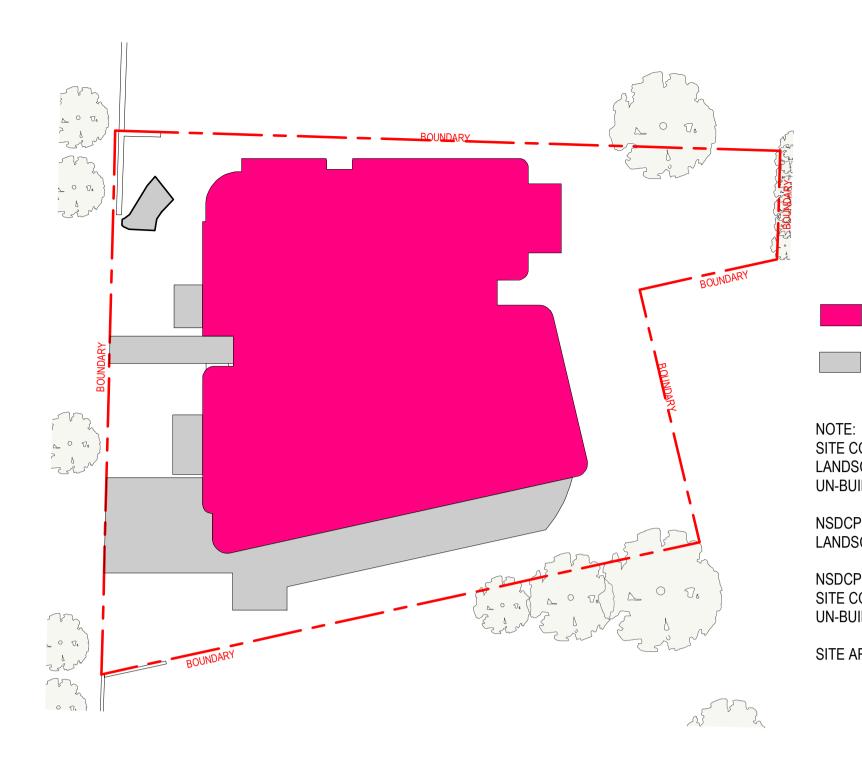
TOTAL	13	8	3
	100%	61.5%	23.1%
COMPLIANCE	70%	60%	20%
	ADG	ADG	DCP

DA04.11

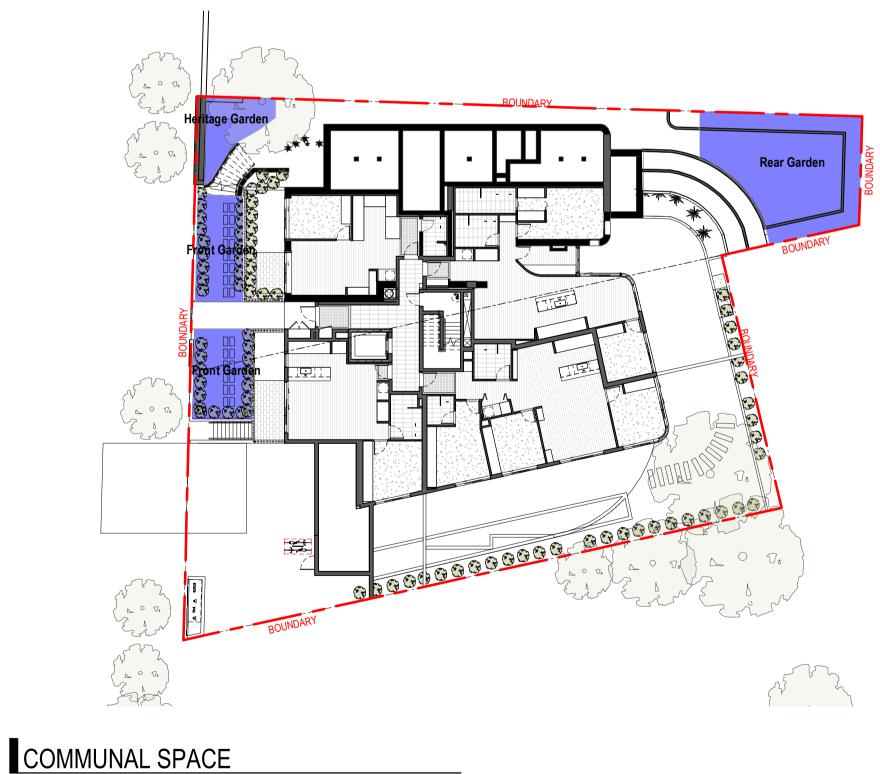
Drawing No.







COMPLIANCE DIAGRAM - SITE COVERAGE



Nam Front Garden Heritag Garden Rear Garden

NOTE:

DEVELOPMENT APPLICATION

Revisions / 09.09.22 Draft DA Issue P5 13.09.22 DA Issue SM P6 12.01.23 For Information AT P7 25.01.23 For Information AT P8 30.01.23 RESPONSE TO COUNCIL RFI AT P9

21/04/2023 3:44:08 PM

SITE COVERAGE: 546.6m² 44.9%

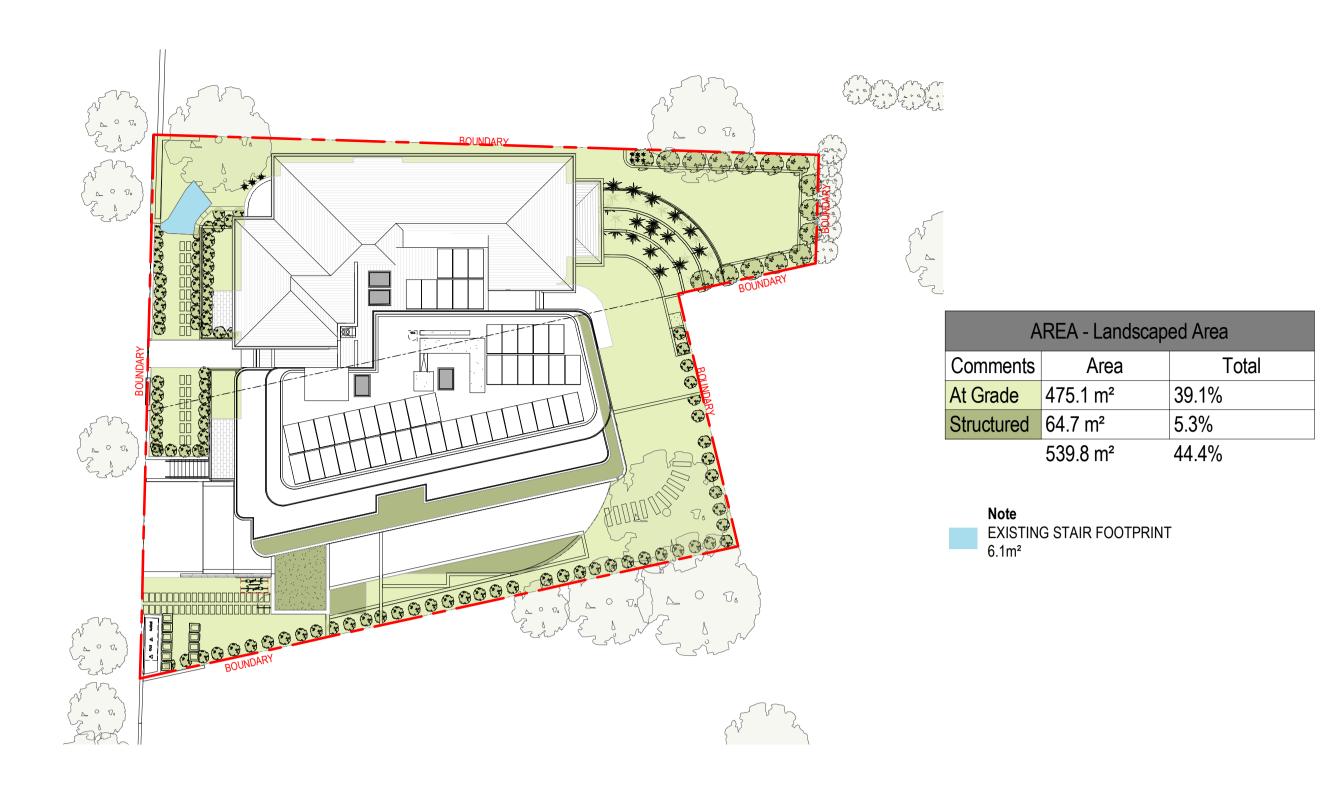
UN-BUILT UPON AREA: 149.9m² 12.3%

SITE COVERAGE 45% max. (546.75m²) LANDSCAPE AREA 40% min. (486m²) UN-BUILT UPON AREA 15% max. (182.25m²)

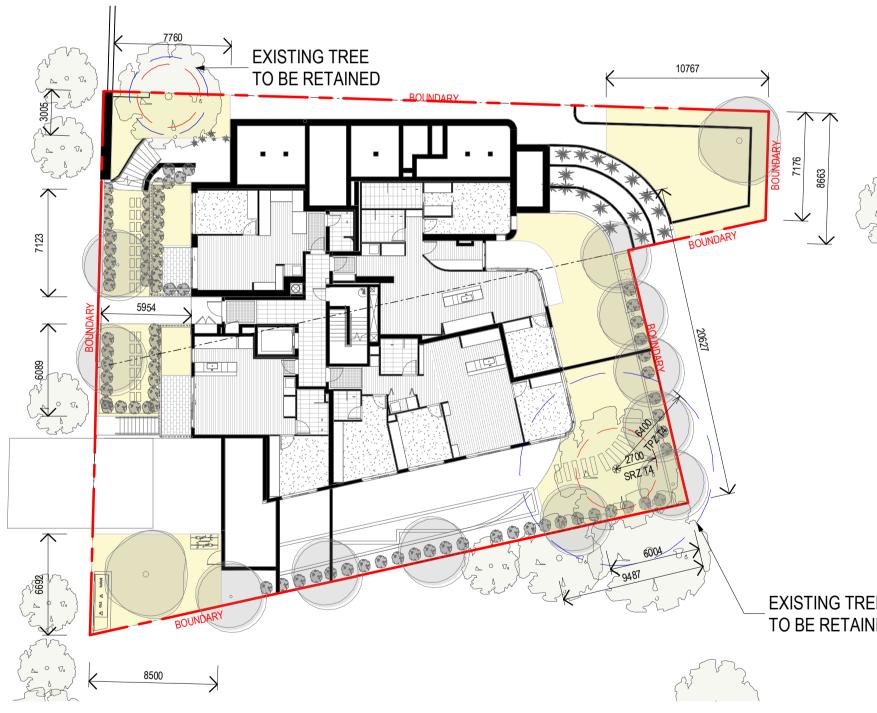
NSDCP 2013 -**1.5 QUALITY URBAN ENVIRONMENT** CLAUSE 1.5.6 LANDSCAPE CONTROL LANDSCAPE AREA TO BE 40% OF SITE AREA (486m² min.)

NSDCP 2013 - 1.6 QUALITY URBAN ENVIRONMENT CLAUSE 1.5.5 SITE COVERAGE SITE COVER TO BE 45% OF SITE AREA (546.75m² min.) UN-BUILT UPON AREA TO BE 15% OF SITE AREA (182.25m² min.)

SITE AREA - 1215m²



LANDSCAPE COMPLIANCE PLAN





Allister Apartments

Drawing Compliance Diagrams

Author 221061

Scale: @ A1 **1 : 250**

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

Project /

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AREA - Communal Open Space						
ne	Area	Total				
n	44.9 m²	3.7%				
ge n	15.0 m²	1.2%				
n	69.9 m²	5.8%				
	129.9 m²	10.7%				

SEPP65 MIN. COMPLIANCE 303.75M² MIN. (25%)

AREA - Deep Soil					
Area	Total				
345.7 m²	28.4%				
345.7 m ²	28.4%				

NOTE: SEPP65 MIN. COMPLIANCE 85m² (7%)

EXISTING TREE TO BE RETAINED







UNIT BREAKDOWN										
LEVEL	RESIDENTIAL (NSA)	PARKING	CIRCULATION/SERVICES	TERRACE		APAR	TMENTS			
		FAINTING	CINCOLATION/SERVICES	TLINACL	No. 1 BEDS	No. 2 BEDS	No. 3 BEDS	No. 4 BEDS	TOTAL UNITS	
BASEMENT 2	0.0 m ²	470.0 m ²	24.6 m ²	0.0 m²	0	0	0	0	0	
BASEMENT 1	0.0 m ²	403.0 m ²	69.4 m²	0.0 m²	0	0	0	0	0	
GROUND	331.6 m ²	0.0 m²	35.1 m²	291.0 m ²	2	1	1	0	4	
LEVEL 1	391.0 m ²	0.0 m²	43.4 m²	49.1 m ²	0	2	2	0	4	
LEVEL 2	391.2 m ²	0.0 m²	43.1 m²	41.3 m²	0	2	2	0	4	
LEVEL 3	185.0 m²	0.0 m²	0.0 m²	85.9 m²	0	0	0	1	1	
	1298.7 m²	873.0 m²	215.6 m²	467.3 m ²	2	5	5	1	13	

1 BED 15.4%

ROOM SC	ROOM SCHEDULE								
UNIT	UNIT AREA (NSA)	TERRACE	TOTAL AREA						
GROUND									
UG.01	107.4 m²	72.4 m ²	179.8 m²						
UG.02	108.9 m²	166.2 m ²	275.1 m²						
UG.03	60.5 m ²	34.2 m ²	94.7 m²						
UG.04	54.8 m²	18.2 m ²	73.0 m²						
LEVEL 1									
U1.01	135.4 m²	20.3 m ²	155.7 m²						
U1.02	106.0 m²	12.3 m ²	118.3 m²						
U1.03	79.2 m²	10.8 m ²	90.0 m²						
U1.04	70.4 m²	5.7 m ²	76.1 m²						
LEVEL 2									
U2.01	135.6 m²	12.5 m²	148.1 m²						
U2.02	106.0 m²	12.3 m²	118.3 m²						
U2.03	79.2 m²	10.8 m ²	90.0 m²						
U2.04	70.4 m²	5.7 m ²	76.1 m²						
LEVEL 3									
U3.01	185.0 m²	85.9 m²	270.9 m ²						
	1298.8 m ²	467.3 m ²	1766.1 m²						

*For preliminary feasibility purposes. Areas are not to be used for purpose of lease or sale agreements. Layouts may not comply with building regulations or other regulatory requirements. The information contained in this schedule is believed to be correct at the time of printing. Areas are generally measured in accordance with the Property Council of Australia Method of Measurement.

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DEVELOPMENT APPLICATION

Revisions /	/		
Revisions	P8	09.09.22	Draft DA Issue
	P9	13.09.22	DA Issue
	P10	12.01.23	For Information
	P11	25.01.23	For Information
	P12	30.01.23	RESPONSE TO

SM SM AT AT AT

APARTMENTS			
2 BED	3 BED	4 BED	TOTAL
38.5%	38.5%	7.7%	100%

CARPARKING SUMMARY					
	CARP	ARKS			
Level	Residential	Visitor	Carwash	Bicycle Parks	
BASEMENT 2	10	2	0	7	
BASEMENT 1	7	0	0	6	
GROUND	0	0	0	2	
	17	2	0	15	

CARPARKING SUMMARY					
	CARP	ARKS			
Level	Residential	Visitor	Carwash	Bicycle Parks	
BASEMENT 2	10	2	0	7	
BASEMENT 1	7	0	0	6	
GROUND	0	0	0	2	
	17	2	0	15	

PARKING RATES REQUIREMENTS (NORTH SYDNEY COUNCIL)

1 SPACE PER STUDIO, 1 BED, AND 2 BED

1.5 SPACES PER 3 BED

0.25 SPACE PER VISITOR (MINIMUM OF 1 SPACE) - 3 SPACES

TOTAL

DCP B10-3 - P6 DEVELOPMENTS CONTAINING ADAPTABLE HOUSING MUST ALLOCATE AT LEAST ONE ACCESSIBLE PARKING SPACE TO EACH ADAPTABLE DWELLING.

UNIT STORAGE		GARA	GE STORAGE	
Unit	Volume	No. of Bed	Unit Volume	
U1.01	5 m³	3-BED	U1.01	5 m ³
U1.02	5 m³	3-BED	U1.02	5 m³
U1.03	5 m ³	2-BED	U1.03	5 m ³
U1.04	4 m ³	2-BED	U1.04	5 m ³
U2.01	5 m ³	3-BED	U2.01	12 m ³
U2.02	5 m ³	3-BED	U2.02	6 m ³
U2.03	3 m ³	2-BED	U2.03	9 m ³
U2.04	4 m ³	2-BED	U2.04	5 m ³
U3.01	2 m ³	4-BED	U3.01	11 m ³
UG.01	6 m ³	2-BED	UG.01	2 m ³
UG.02	5 m ³	3-BED	UG.02	5 m ³
UG.03	4 m ³	1-BED	UG.03	2 m ³
UG.04	4 m ³	1-BED	UG.04	2 m ³
	58 m³	·		73 m ³

Allister Apartments

Drawing Development Summary

Author 221061

Scale: @ A1 PM

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

Project /

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- 7 SPACES

- 9 SPACES

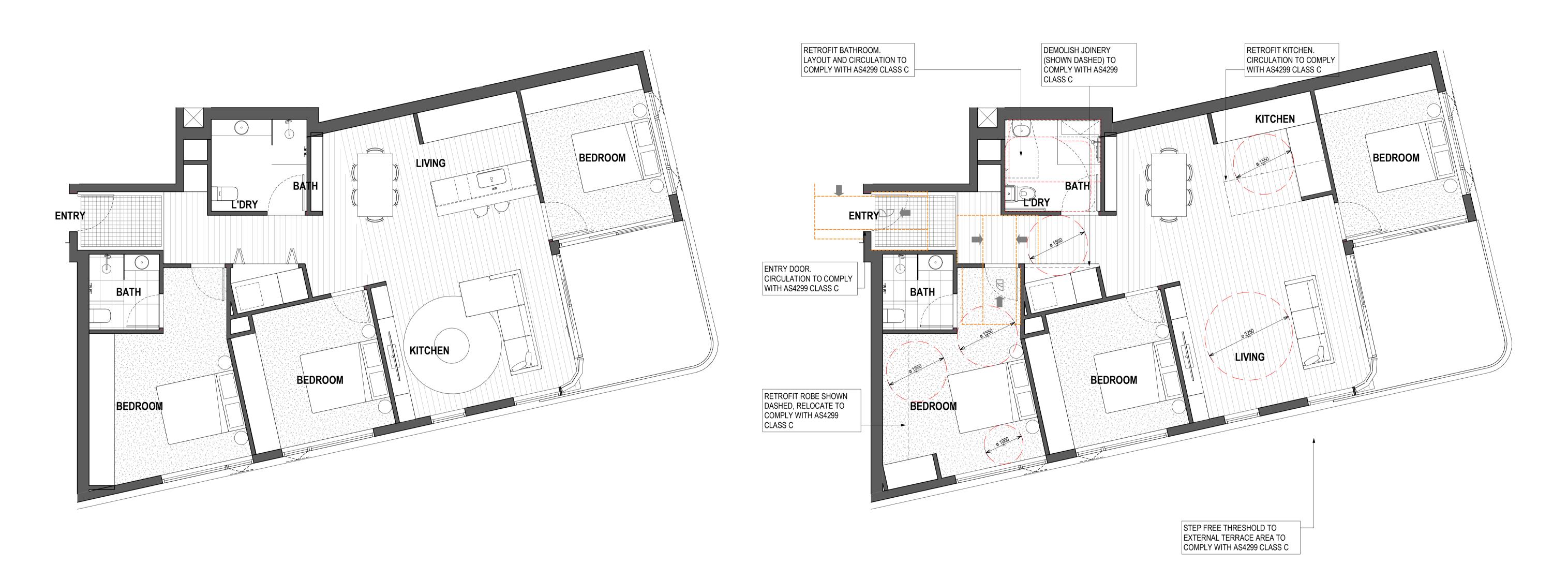
- 19 SPACES



Drawing No.







U1.02 & U2.02 - Pre Adaptable Plan

DEVELOPMENT APPLICATION

Revisions			
P4	09.09.22	For Coorindation	S
P5	09.09.22	Draft DA Issue	S
P6	13.09.22	DA Issue	S
P7	25.01.23	For Information	A
P8	30.01.23	RESPONSE TO COUNCIL RFI	A

21/04/2023 3:44:19 PM



U1.02 & U2.02 - Post Adaptable Plan

Project No 221061 Author AH Scale: @ A1 1:50



13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

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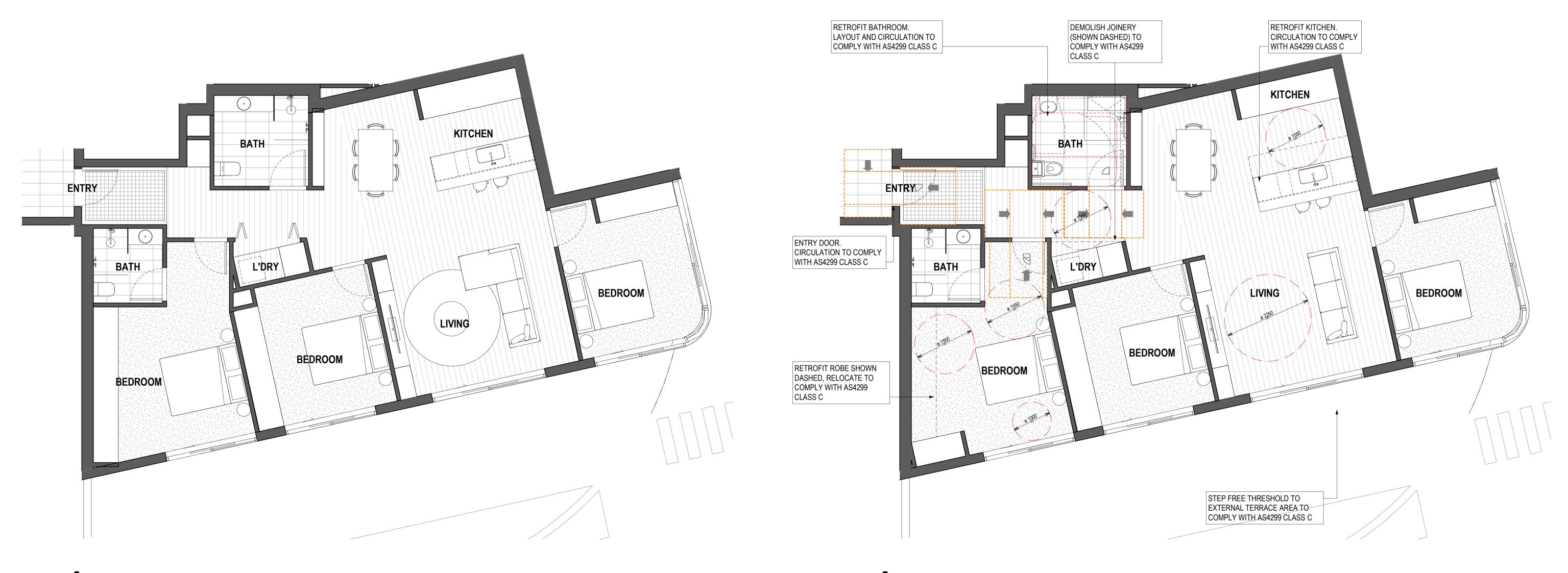
Adaptable Plan - U102 & U202

Drawing No. DA07.01





Page 39



UG02 - Pre-Adaptable

Revisions			
P3	09.09.22	For Coorindation	S
P4	09.09.22	Draft DA Issue	S
P5	13.09.22	DA Issue	S
P6	25.01.23	For Information	А
P7	30.01.23	RESPONSE TO COUNCIL RFI	A

21/04/2023 3:44:23 PM

UG02 - Post Adaptable

Allister Apartments

Adaptable Plans - UG02 Project No 221061

Author AH Scale: @ A1 1:50

13-15 Allister Street, Cremorne Lot 1, DP439695 & Lot 29 DP8862

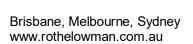
Project /

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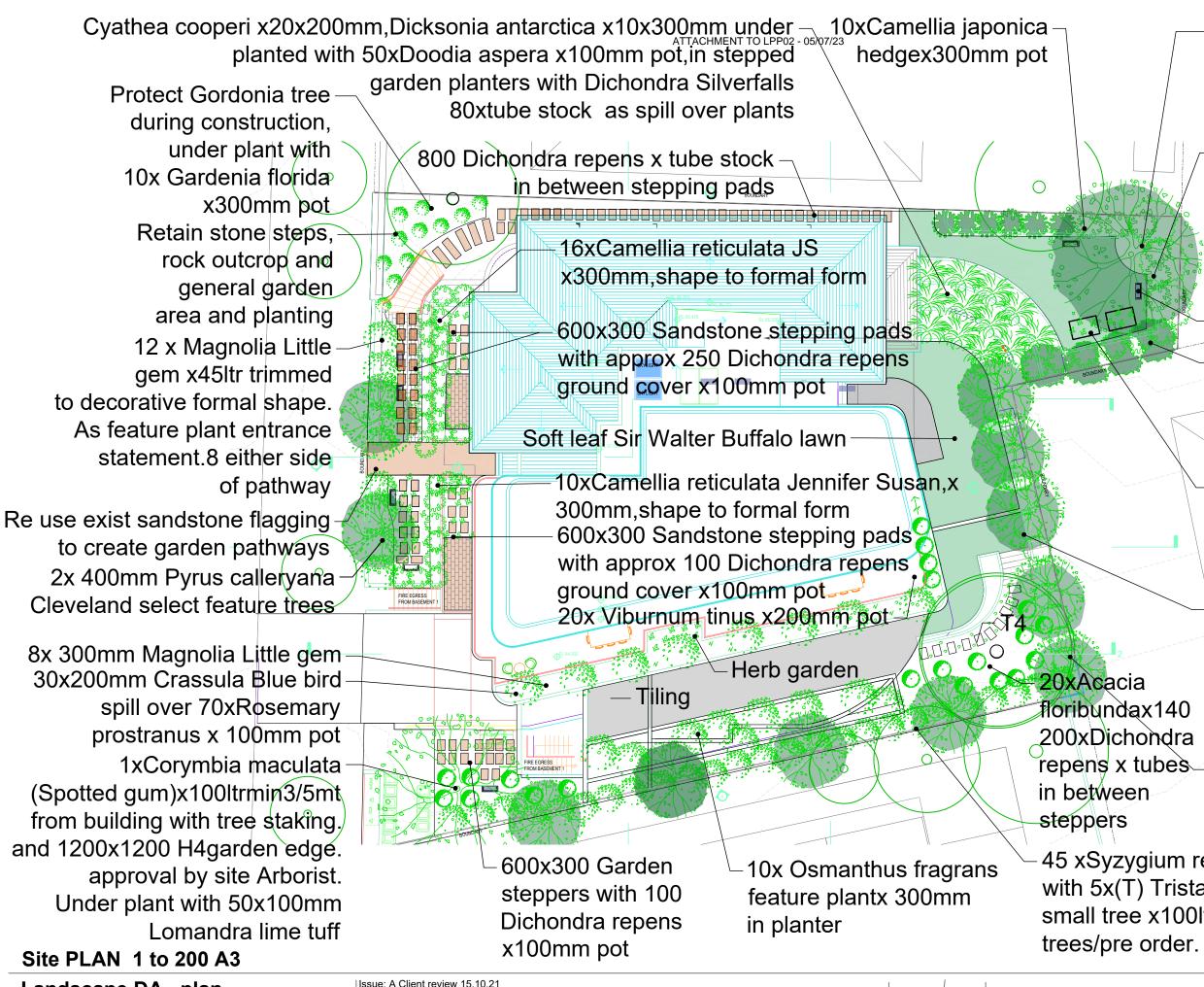


Revision

P7



rothelowman



Landscape DA plan 13-15 Allister st Cremorne

Issue: B council application ssue: C Rev bld council app Issue: D Rev bld council app Issue: E Rev bld and Exist bld council app Issue: F Rev bld and Exist bld council app

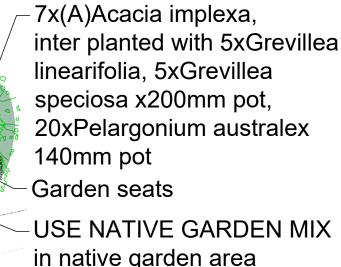
NOTE to be read in Conjunction with Blue Bros Arborist report, Rothelowman architects and other consultants information

north

Andrew Davies

wdavies@banks 17 986 316 620

Jacaranda mimosifolia 1x100 ltr, with 1200x1200 H4 pine garden edge painted flat black



NOTE : All plant location and quantity order to final site logistics by Level 4 Horticulturalist and or LANDSCAPE DESIGNER

2xVeg gardens;H4 pine sleepers,painted ebony 1800x1000x800ht, with Mint and Salvia plants

5xElaeocarpus reticulatus (Blueberry ash trees)x500mm underplanted with hedge row of 40x250mm

Syzygium cascade

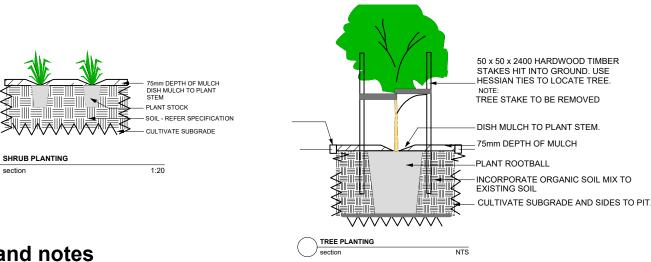
End Syzygium cascade, Start Syzygium resillence hedge

45 xSyzygium resillence hedgex300mm with 5x(T) Tristaniopsis laurina Luscious small tree x100ltr/ NOTE Pollard



Landscape D	A Plan	
Drawing: AD/TT	Checked by: AD	
Andrew Davies	Job:C02 210816	1
Date 24.1.23	Issue : F	
Scale:1to200 A3		2

Botanical Name	Common Name	Pot size mm	Dimensions WXH in metres	Qty.
Acacia implexa	Acacia	200	4x4	7
Acacia floribunda	Acacia	140	3x3	20
Camellia japonica	Camellia	300	3x3	10
Camellia Sasanqua Jennifer Susan	Camellia	300	2.5x4.+Hedge	26
Corymbia maculata	Spotted gum	100ltr	15-20x20+	1
Crassula Blue bird	Crassula	140	.5x.5	30
Cyathea cooperi	Fern	300	1.5x3.5	20
Dichondra repens	Kidney weed green	100	.2x.5	450
Dichondra repens	Kidney weed green	tubes	.2x.5	1000
Dichondra repens Silver Falls	Kidney weed Silver	tubes	spill over curved walls	80
Dicksonia antartica	Fern	300	2.0x2.0	10
Doodia aspera	Small fern	100	.5x.5	50
Elaeocarpus reticulatus	Blueberry ash tree	500	5-8x12+	5
Gardenia augusta Florida	Gardenia	300	.8x1.2	10
Grevillea linearifolia	Grevillea	200	2x1.5	5
Grevillea speciosa	Grevillea	200	2x2	5
Jacaranda mimosifolia	Jacaranda	100ltr	15x12-15+	1
Lomandra Lime tuff	Lomandra grass	100	.6x.6	50
Magnolia Little Gem	Magnolia	45ltr	2x2 trimed	20
Olea sp	Olive tree	300	1.5x2.4 in pots	11
Osmanthus fragrans	Sweet Osmanthus	300	3x3	10
Pelargonium australe	Native pelargonium	140	.4x.5	20
Pyrus calleryana Cleveland select	Pyrus/Pear tree	400	4+x6+	2
Rosemarinus officinalis Prostranus	Ground cover rosemary	100	.5x.2	70
Salvia spp	Salvia	140	.5x.5	20
Syzygium cascade	Pink flower Lillypilly	250	1.5x2.3	40
Syzygium resillence	Pysllid resistant Lillypilly	300	2.5x3to4	45
Tristaniopsis Iurina Luscious	Watergum PBR	100ltr	preorder to pollard5x12+	5
Veg garden plants	Mixed VEG plants	140	NA	20
Viburnum tinus	Laurustinus	200	1.2x1.2	20



LANDSCAPE GENERAL SPECIFICATION AND NOTES

All landscape works and material supply, to be in accordance with AS 4000, LCA guidelines and Occupational Health & Safety standards.

All landscape works to comply with relevant Australian Standards and relevant Building Codes of Australia

All dimensions and locations to be checked on site and confirmed by Landscape Site Supervisor before commencement of works

Do not scale from drawings. Dimensions take preference

Plant schedule and quantities to be used as guide only and to be confirmed by Landscape Site Supervisor before final purchase of plants

Final plant positions to be determined on site (by Landscape Site Supervisor).

DESIGN LIABILITY NOTE: No liability is accepted by these plans. Contractors are required to check ALL construction facts, figures and relevant information pertaining to the soft and hard scape works to be performed. Should anomalies occur, the designer or a representative of Banksia Design Group must be contacted and given due notice and sufficient documentation and, if required, due compensation to allow for adjustment/s to plans, documentation etc

<u>REMOVAL OF NOXIOUS WEEDS:</u> As a duty of care exists for all contractors: if a noxious weed exist onsite it should be removed after discussion with the owner or Landscape Site Supervisor.

ENVIRONMENTAL MANAGEMENT AND SEDIMENT CONTROL: All landscape works to adhere to Environmental Legislation outlined in the *Protection of the environment operations act* 1997, by the EPA NSW. It is highly recommended to use Dial Before You Dig services – contact for information at <u>www.dialbeforeyoudig.com.au</u> or call 1100.

<u>TREES</u>: All trees to be staked: use 2 x hardwood 50x50mm stakes and hessian webbing. See detail. Stakes to be removed as part of maintenance when appropriate.Note for Corymbia maculata, use 4 stakes

Plant schedule and notes

Landscape DA plan 13-15 Allister st Cremorne Issue: A 15.10.21 Client review Issue: B council application Issue: C Rev bld council app Issue: D Rev bld council app Issue: E Rev bld and Exist bld council app Issue: F Rev bld and Exist bld council app

 NOTE to be read in Conjunction with Blue Bros Arborist report, Rothelowman architects and other consultants information

Andrew Davies

Landscape designer 27 Turimeta Street. Mora Vale NSW 2103 abri: 17 968 318 620 www.banksiadesigngroup.com.au 0414 2000 57 <u>TURF</u>: 1. Install turf rolls diagonal to the fall of the land. Roll turf following installation, and water as required. Use soft leaf Buffalo

2. 50 - 70mm topsoil underlay to be used in ground preparation .Note check pH after construction and before laying turf, adjust as required for optimum plant growth

SOIL:

 Contractor is to check soil pH levels, two weeks prior to planting, and allow for reasonable adjustments, using lime or similar to ensure plant viability

2. Break up existing ground surface using mattock, rotary hoe or tractor tine as required.

3. Planters to be installed with Nylex drainage cells base and sides. Install Benedict planter mix soil or equivalent. Use Benedict Smart mix A and B horizon mix.

4. use Native soil mix in native garden areas, organic soil mix in other area and planter soil mix for level 3 planters and veg garden planters.

<u>MULCH</u>: Mulch to be installed to all planter beds to a depth of 75mm. Mulch type to be Recycled Leaf Litter ideally from local tree company based on more native plants than general exotics for general garden bed areas. Planter mulch type to be advised

<u>PLANTS</u>: All plants to be set out by Landscape Designer or Horticulturist

GENERAL CONSTRUCTION: As per BCA codes

Irrigation: Install drip irrigation connecting to rainwater tanks /discuss with Builder.

Maintenance: Practical completion to Final completion: All plants must receive adequate professional horticultural level 4 cert level care. Trim to stylise plants as required, remove decayed foliage, apply seasonal native and exotic fertiliser as required, check pH if necessary and to within reason adjust soil, control all plant pest and disease as required. Record all garden events and log maintenance days for review at end of practical completion. Remove tree stakes as required.

 NOTE : All plant location and quantity order to final site logistics by Level 4 Horticulturalist and or LANDSCAPE DESIGNER



Landscape DA Plan

Drawing: AD/TT	Checked by: AD			
Andrew Davies	Job:C02 210816			
Date 24.1.23	Issue : F			
Scale:NTSC				

2	
2	