

## RSL LifeCare Montgomery Centre ANZAC Village DA SUBMISSION

Subset	Drawing No.	Drawing Name	Issue
A000 REFERENC	E		
	A000	COVER PAGE	04
	A001	SURVEY	04
	A002	EXISTING SITE PLAN	04
	A003	EXISTING UNDERCROFT FLOOR PLAN	04
	A004	EXISTING GROUND FLOOR PLAN	04
	A005	DEMOLITION UNDERCROFT FLOOR PLAN	04
	A006	DEMOLITION GROUND FLOOR PLAN	05
A100 GENERAL A	ARRANGEMENT PLANS		
	A100	PROPOSED SITE PLAN	05
	A101	PROPOSED UNDERCROFT FLOOR PLAN	05
	A102	PROPOSED LANDSCAPING PLAN	05
	A103	PROPOSED GROUND FLOOR PLAN	05
A200 ELEVATION	S		
	A200	RAMP ELEVATIONS	04
	A201	STAGE ELEVATIONS	04

**REVISION NOTES:** 

Revision Cloud 1 = Deletion of previously proposed mechanical exhausts stacks (x2), condenser platform, and

Revision Cloud 2 = Previously proposed platform for mechanical condensers shifted from west to east. Louvred screen to conceal condensers added to south and west facing side of platform.
Revision Cloud 3 = Stairs increased width and the ramp moved next to the existing building.

Revision Cloud 4 = Parking near the Memorial Stage and planter walls design amendments.

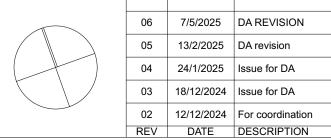
Revision Cloud 5 = View of southern side of hall shows of deletion of previously proposed mechanical exhausts stacks (x2), platform, and access ladder. Louvred screen to conceal condensers platform can be seen.

Revision Cloud 6 = Finishes materials added

Revision Cloud 7 = Previously Anzac memorial was demolished. New proposal to retain the existing Anzac

memorial and extend as represented in the proposed plans.









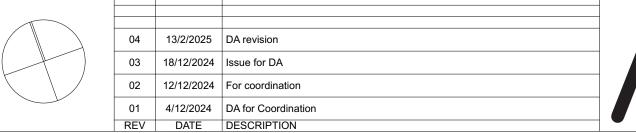


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d	project		date	revision issue
	Anzac Village	-Montgomery Centre	7/5/2025	06
or	project number	client	drawing scale	drawing number
	23010	RSLLC		
	drawing		@ A1	A00
	COVER PAG	E		



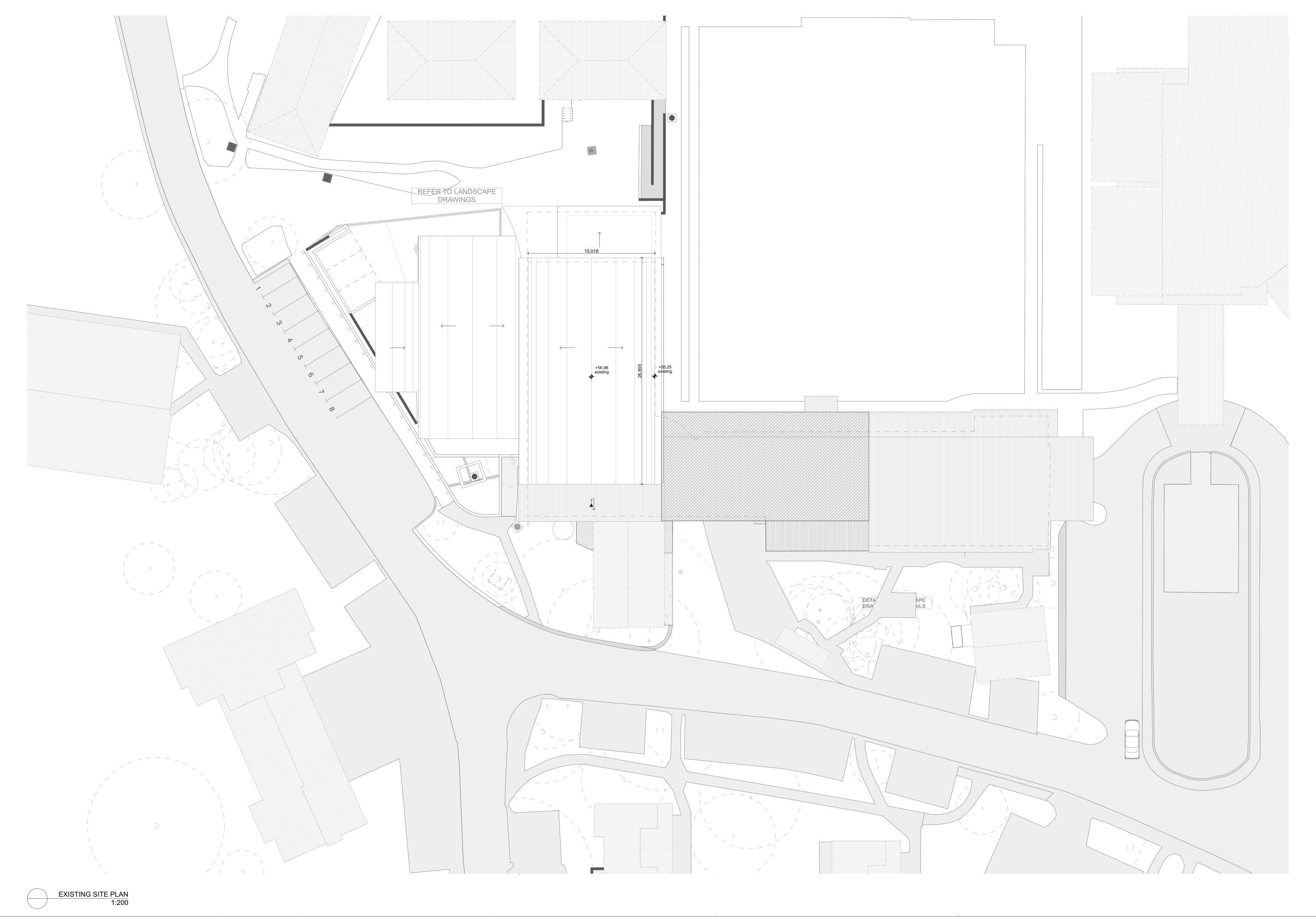




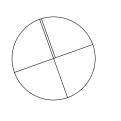


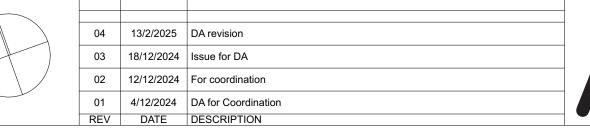


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ake precedence.	drawing		@ A1
	SURVEY		

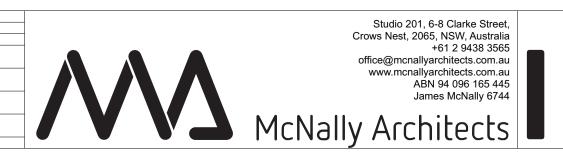










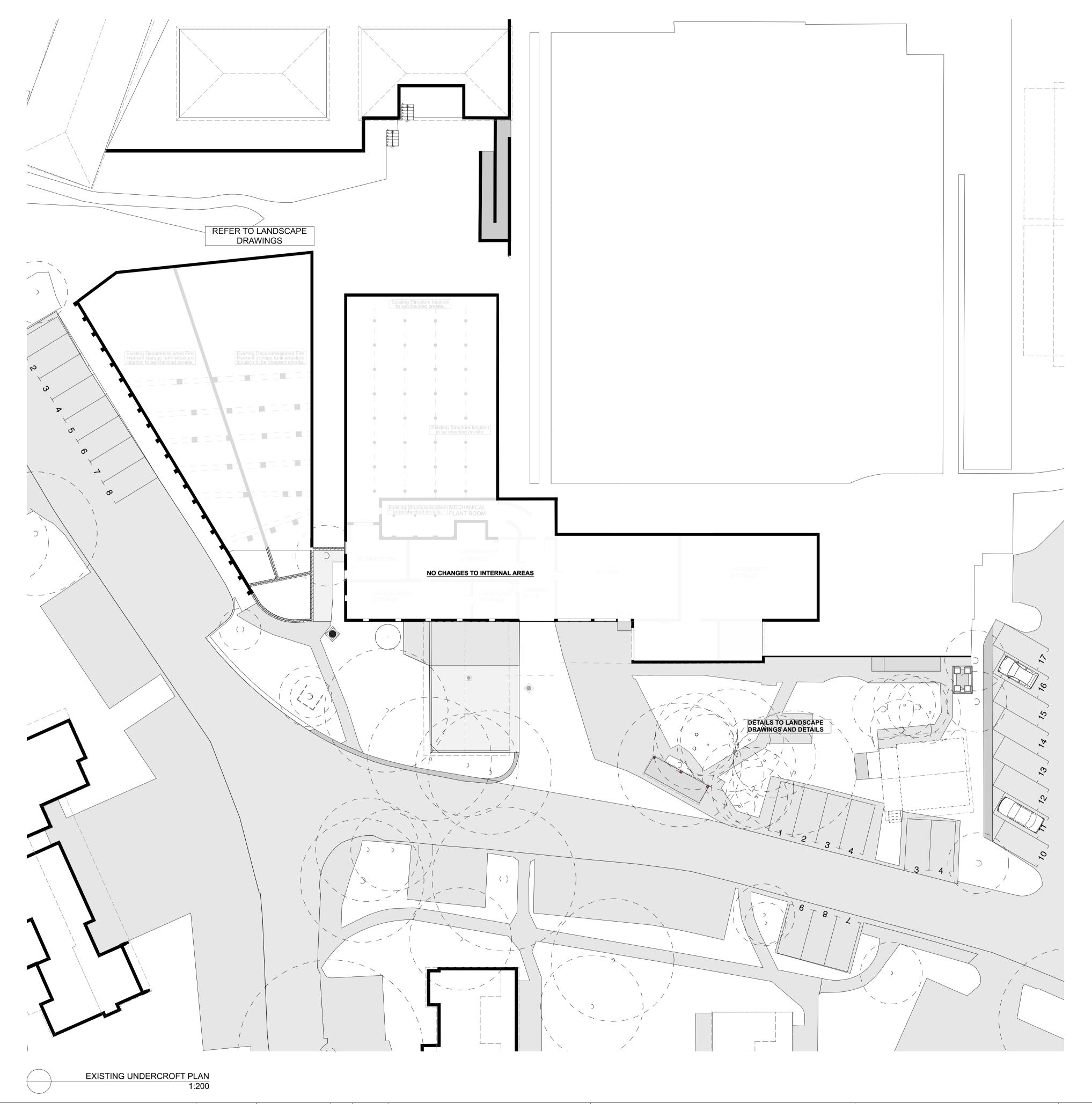




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project	roject	
Anzac Villa	Anzac Village-Montgomery Centre	
project number	client	drawing scale
23010	RSLLC	4.000 © 44
Irawing		1:200 @ A1
EXISTING	SITE PLAN	





04 13/2/2025 DA revision 03 18/12/2024 Issue for DA 02 | 12/12/2024 | For coordination 01 4/12/2024 DA for Coordination REV DATE DESCRIPTION



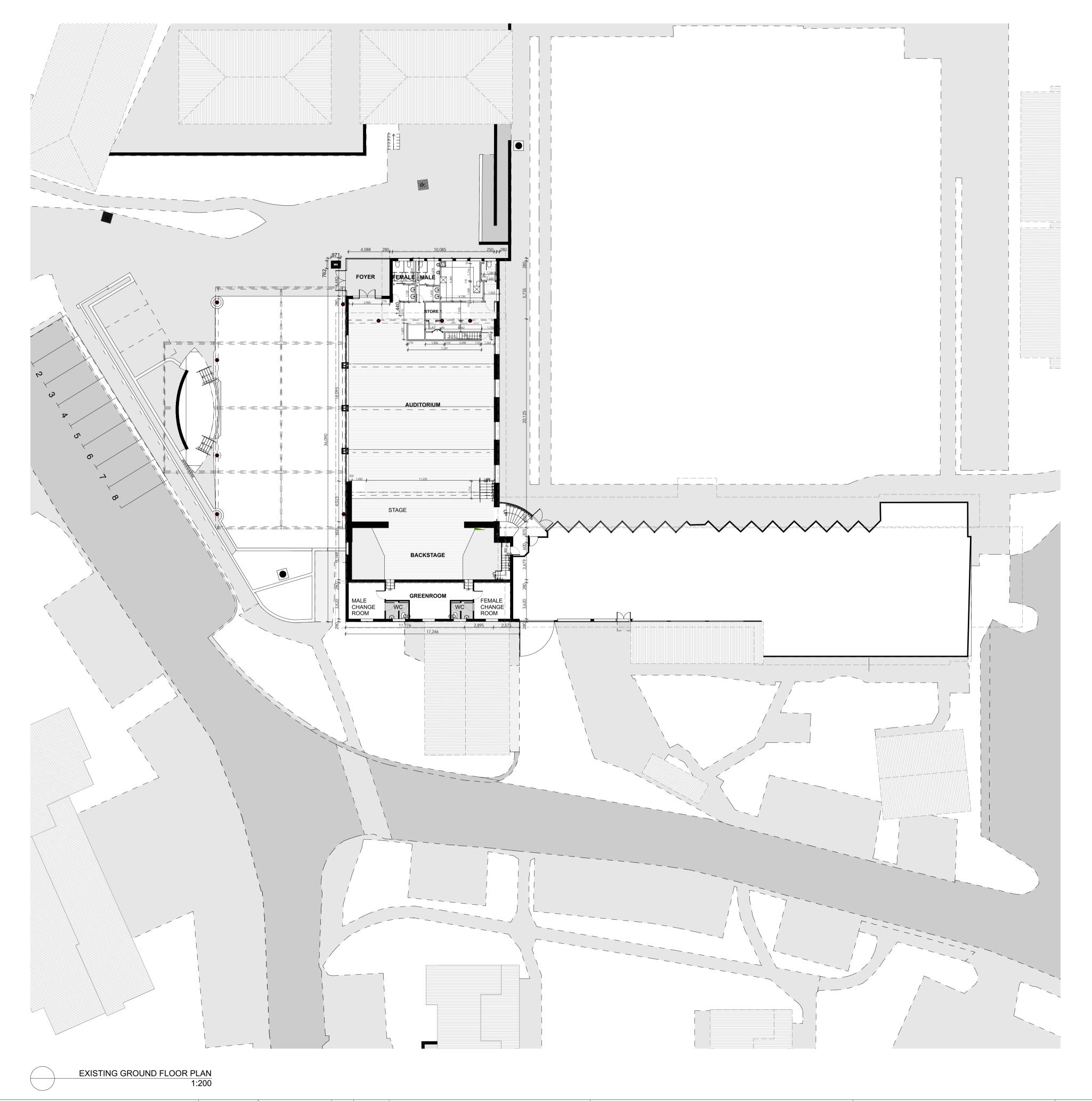
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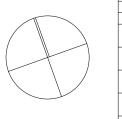
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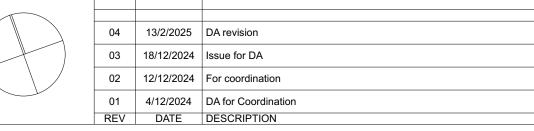
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	project	date	revision issue
	Anzac Village-Montgomery Centre	13/2/2025	04
or	project number client 23010 RSLLC	drawing scale	drawing number
	EXISTING UNDERCROFT FLOOR PLAN	1:200 @ A1	A003

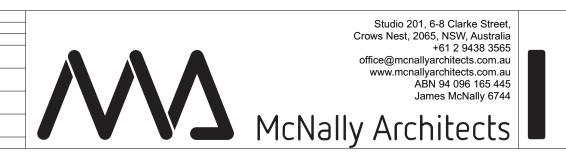








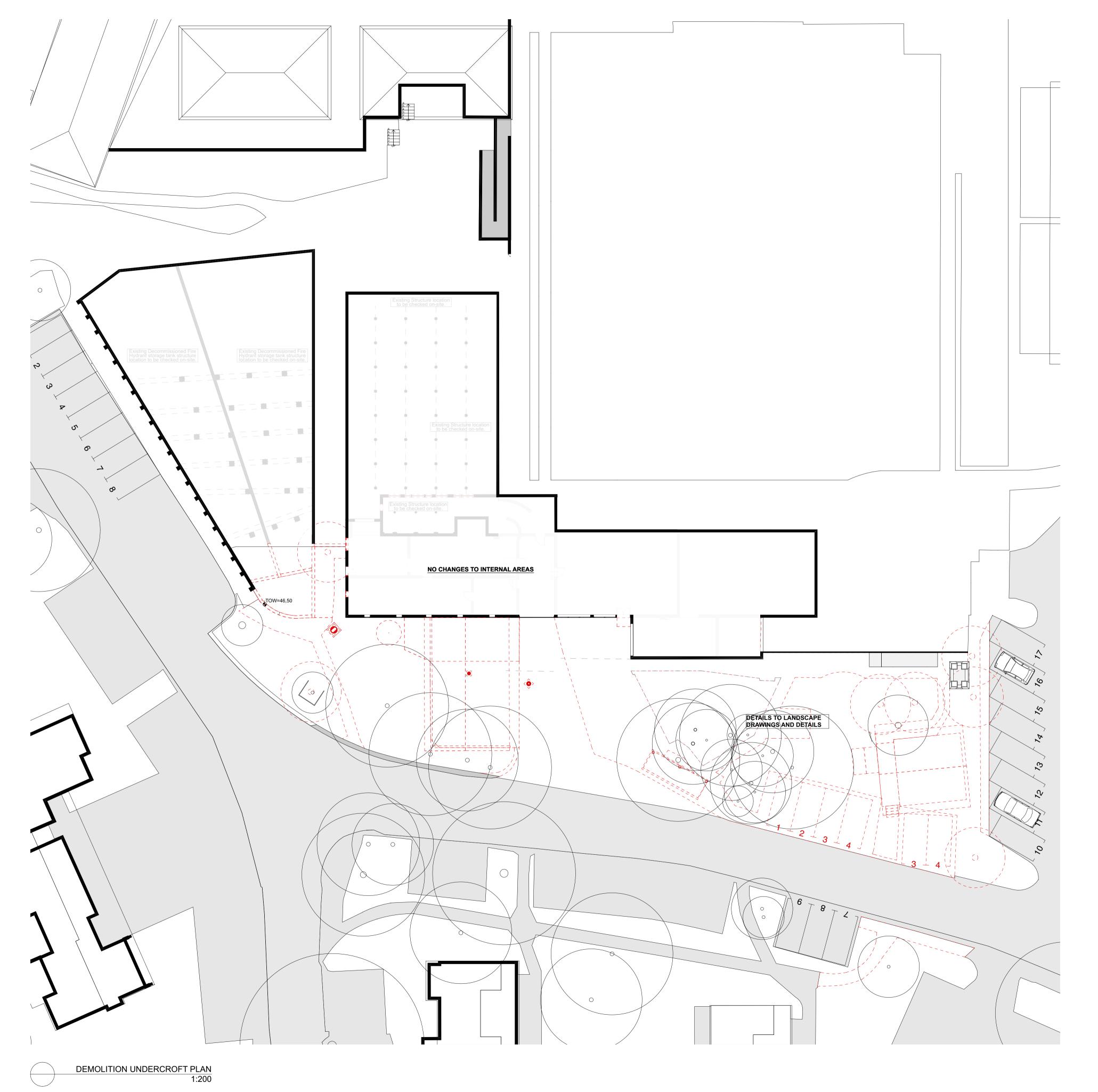






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	project		date	revision issue
	Anzac Village	-Montgomery Centre	13/2/2025	04
r	project number 23010	RSLLC	drawing scale	drawing number
	drawing EXISTING GF	ROUND FLOOR PLAN	1:200 @ A1	A004



GENERAL DEMOLITION NOTES

- The developer is to notify adjoining residents seven (7) working days prior to demolition in accordance with DA Condition 5 (a)

- The developer is to provide the PCA with written notification for inspection prior to demolition in accordance with DA Condition 5(b)

- The developer must erect a sign at the front of the property with the demolishers name, license number, contact phone number and site address.

- The developer must erect a 2.4m high temporary fence in accordance with DA Condition 5(d). Access to the site must be restricted to authorised persons only and the site must be secured against unauthorised entry when work is not in progress or the site is otherwise unoccupied.

- The developer is to ensure all demolition is in accordance with AS2601: 2001 Demolition of structures

- All demolition works are restricted to 7:00am and 5:30pm on weekdays only. No demolition work is to be carried out on Saturdays, Sundays and public holidays.

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Hazardous or intractable wastes arising from the demolition process must be removed and disposed of in accordance with the requirements of Work Cover NSW and the Department of Environment and Climate Change NSW.

Demolition procedures must maximise the reuse and recycling of demolished materials in order to reduce the environmental impacts of waste disposal.

During demolition, public property (footpaths, roads, reserves etc) must be clear at all times and must not be obstructed by any demolished material or vehicles as per DA Condition 5(j).

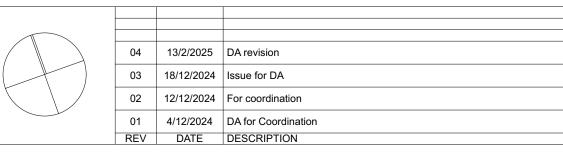
All vehicles leaving the site with demolition material must have their loads covered. All public property must be suitably protected against damage when plant and vehicles access the site in accordance with DA Condition 5(k)

The burning of any demolished material on site is not permitted and offenders will be prosecuted in accordance with DA Condition 5(l)

The developer must unsure care is taken during demolition to ensure that existing services on the site are not damaged; any damage caused to existing services must be repaired by the relevant authorities at the developers expense.

The developer must coordinate the correct disposal of asbestos in accordance with DA Condition 5(p) including sub-clauses (i - v).

NOTE:
Comply with the requirements for demolition outlined in the report prepared by AIRSAFE dated 9/12/14 for this project. This outlines method, precautions and testing/certification in relation Hazardous materials



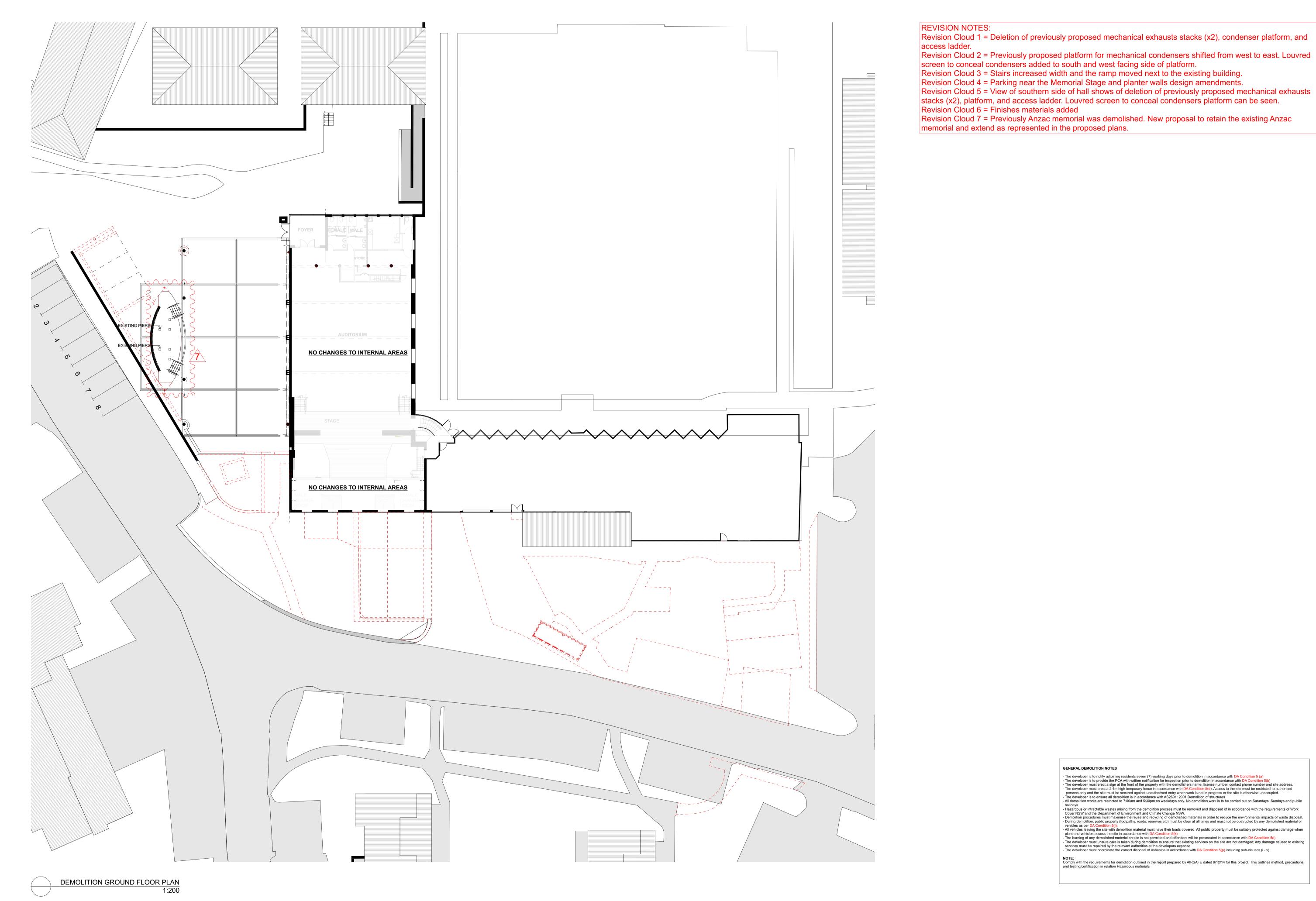






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Anzac Villa	ge-Montgomery Centre	13/2/2025	04
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23010	RSLLC	drawing scale	drawing number
awing		1:200 @ A1	A005
DEMOLITIO	ON UNDERCROFT FLOOR PLAN		



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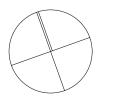
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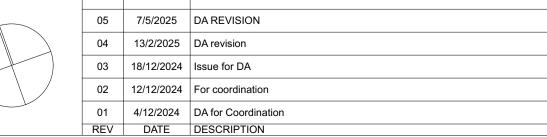
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REVISION NOTES:

Revision Cloud 6 = Finishes materials added

memorial and extend as represented in the proposed plans.

access ladder.

Revision Cloud 1 = Deletion of previously proposed mechanical exhausts stacks (x2), condenser platform, and

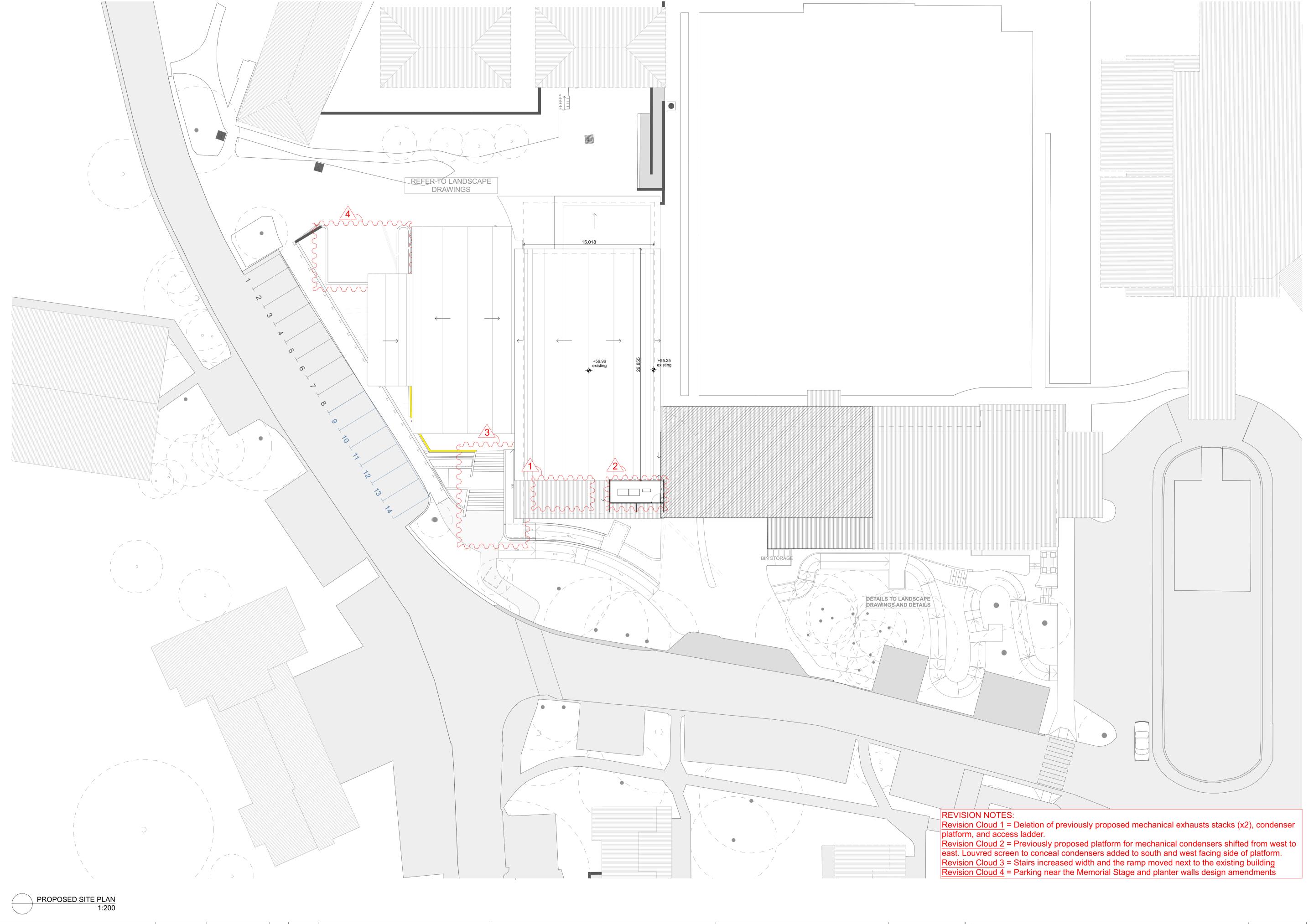
Revision Cloud 2 = Previously proposed platform for mechanical condensers shifted from west to east. Louvred

screen to conceal condensers added to south and west facing side of platform.

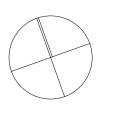
Revision Cloud 3 = Stairs increased width and the ramp moved next to the existing building.

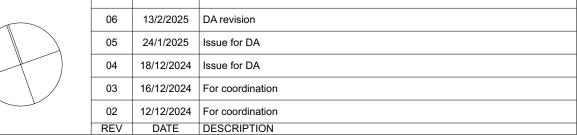
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nzac Villa	ge-Montgomery Centre	7/5/2025	05
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3010	RSLLC	drawing scale	drawing number
awing		1:200 @ A1	A006
EMOLITION	ON GROUND FLOOR PLAN		











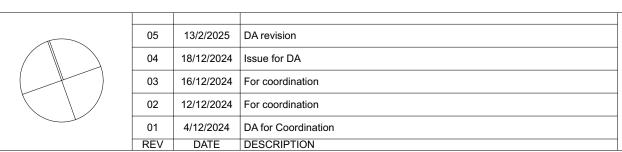




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project		date
Anzac Villag	Anzac Village-Montgomery Centre	
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project number	client	
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PROPOSED	SITE PLAN	



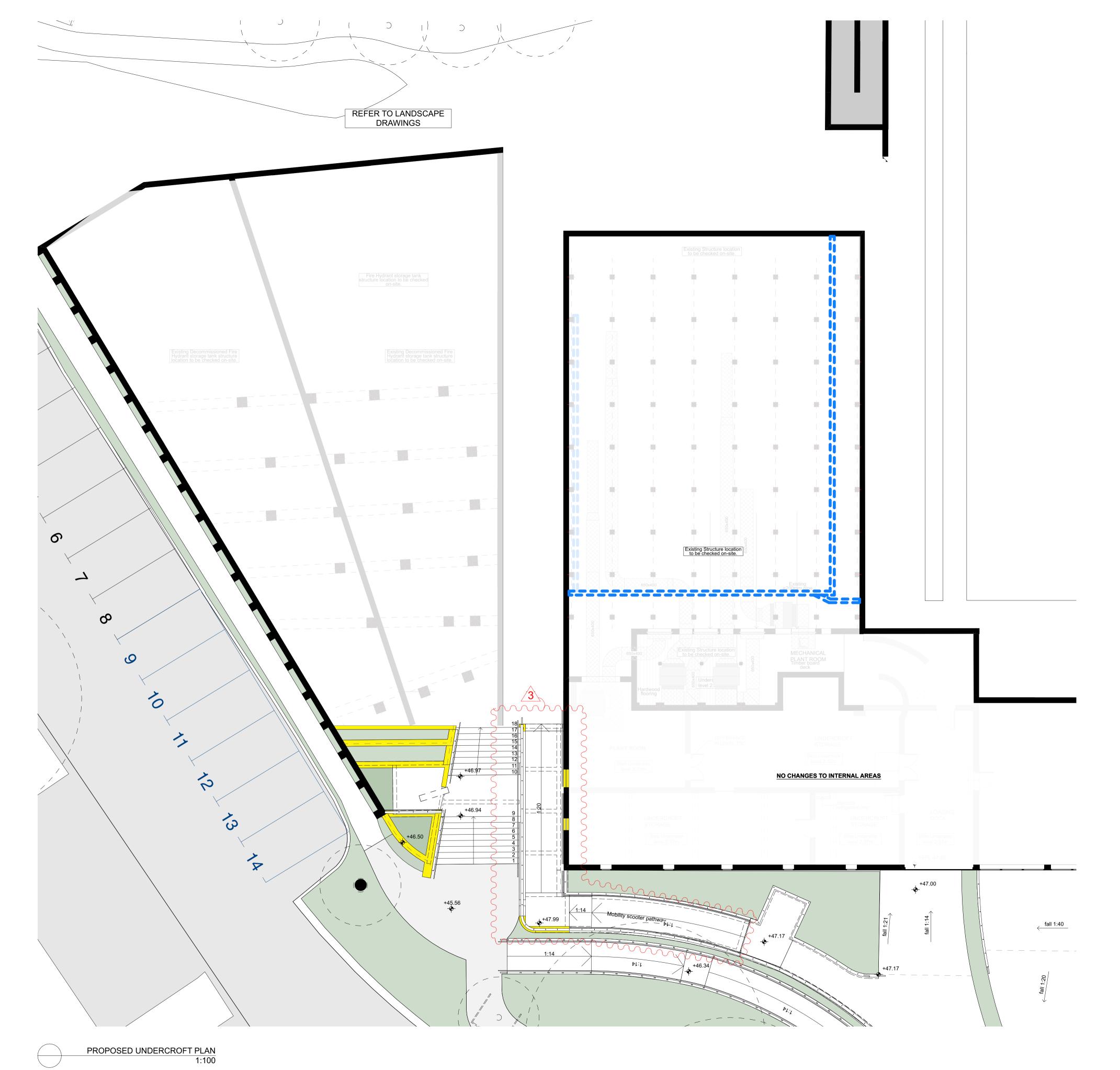


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Anzac Village-Montgomery Centre 13/2/2025 05 RSLLC A101 1:100 @ A1 PROPOSED UNDERCROFT FLOOR PLAN

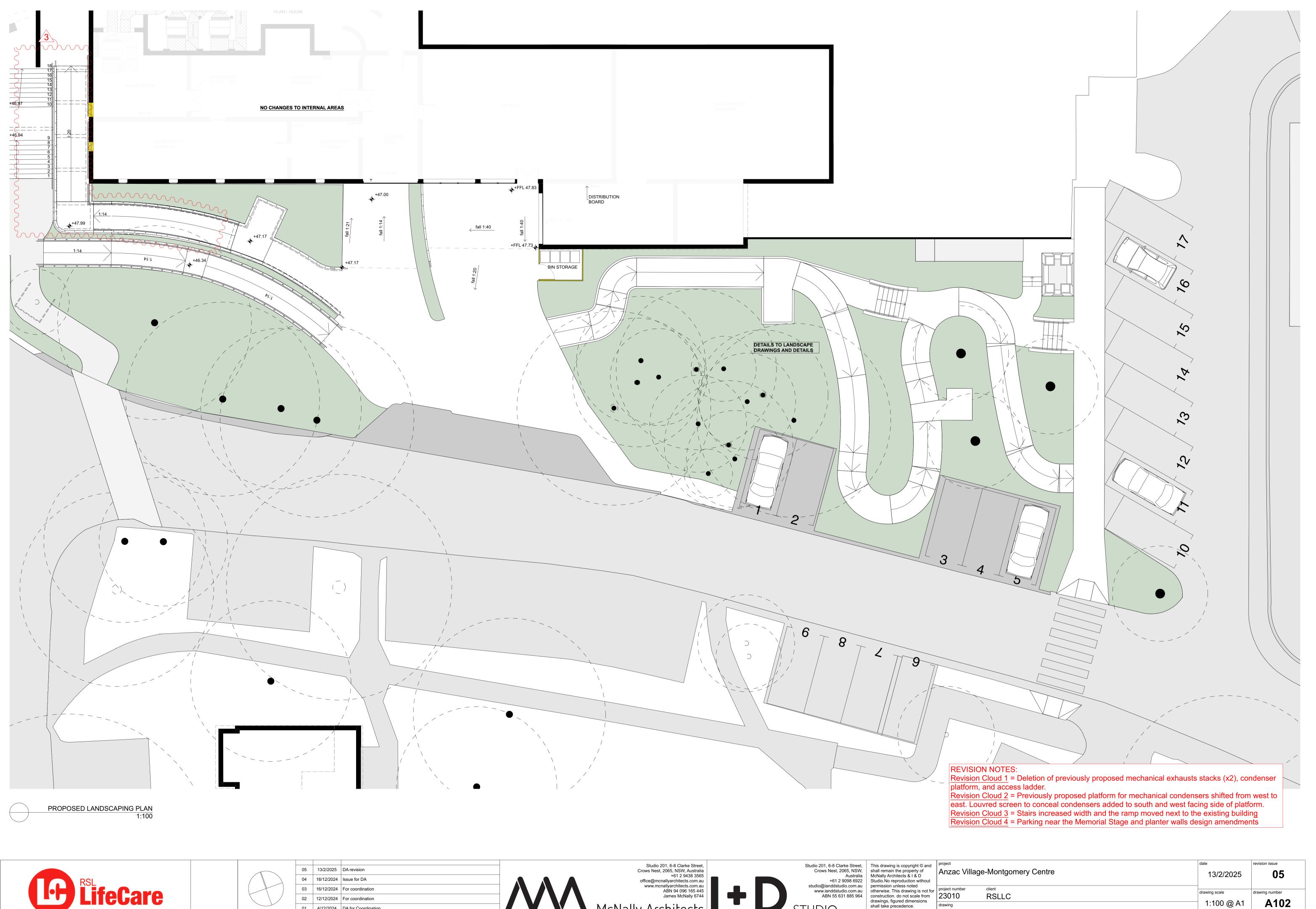


**REVISION NOTES:** 

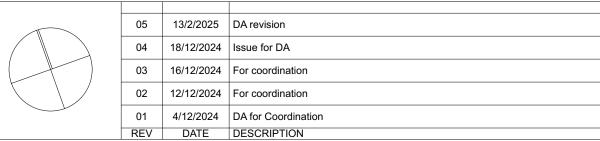
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Revision Cloud 3 = Stairs increased width and the ramp moved next to the existing building Revision Cloud 4 = Parking near the Memorial Stage and planter walls design amendments







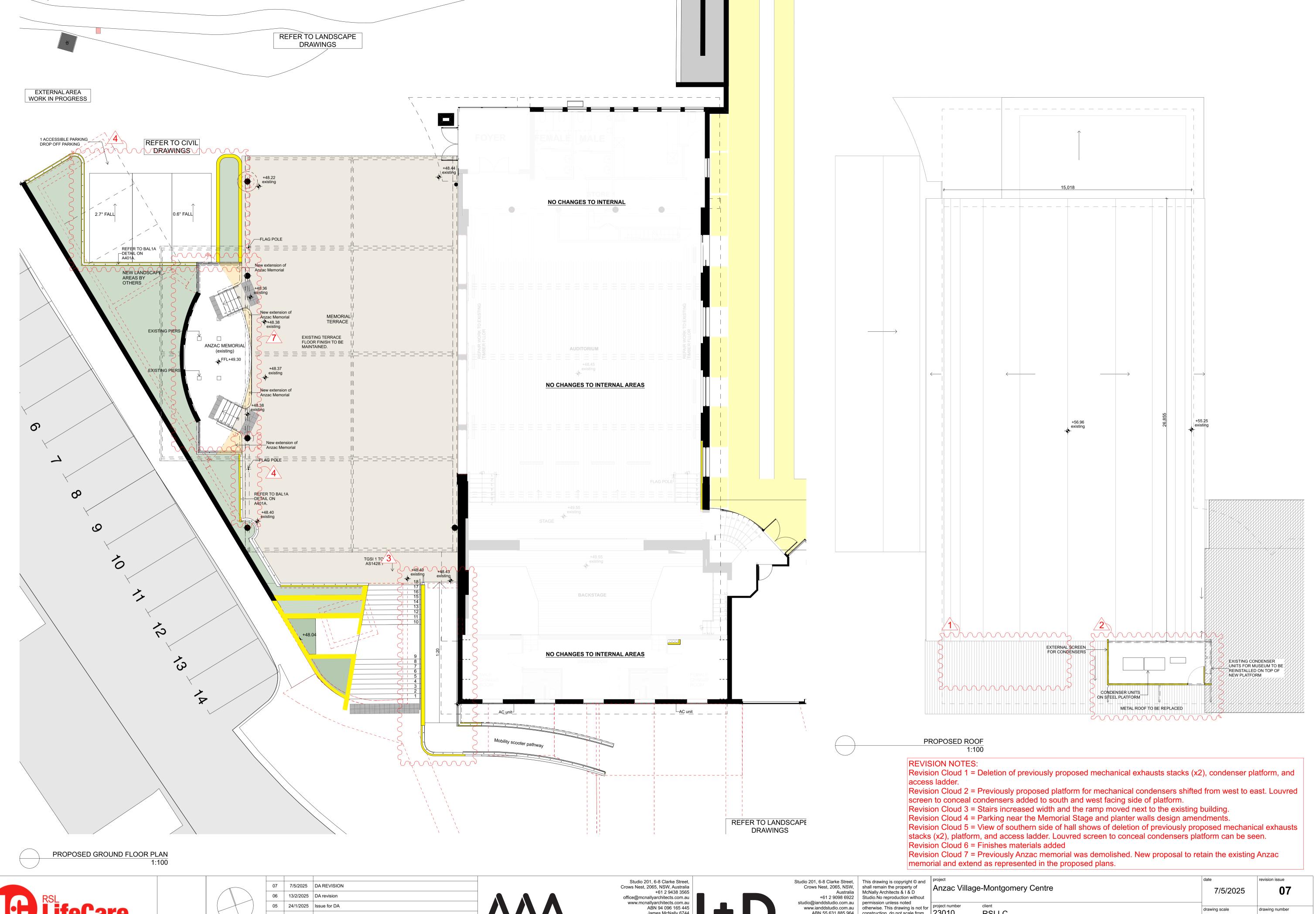
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ABN 94 096 165 445
James McNally 6744

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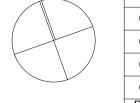


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client RSLLC 1:100 @ A1 PROPOSED LANDSCAPING PLAN









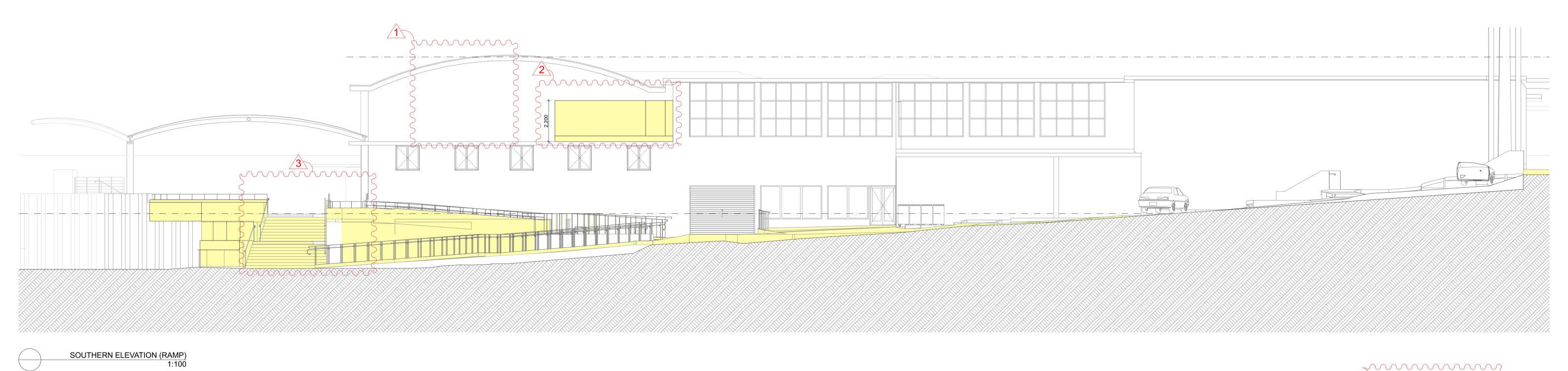


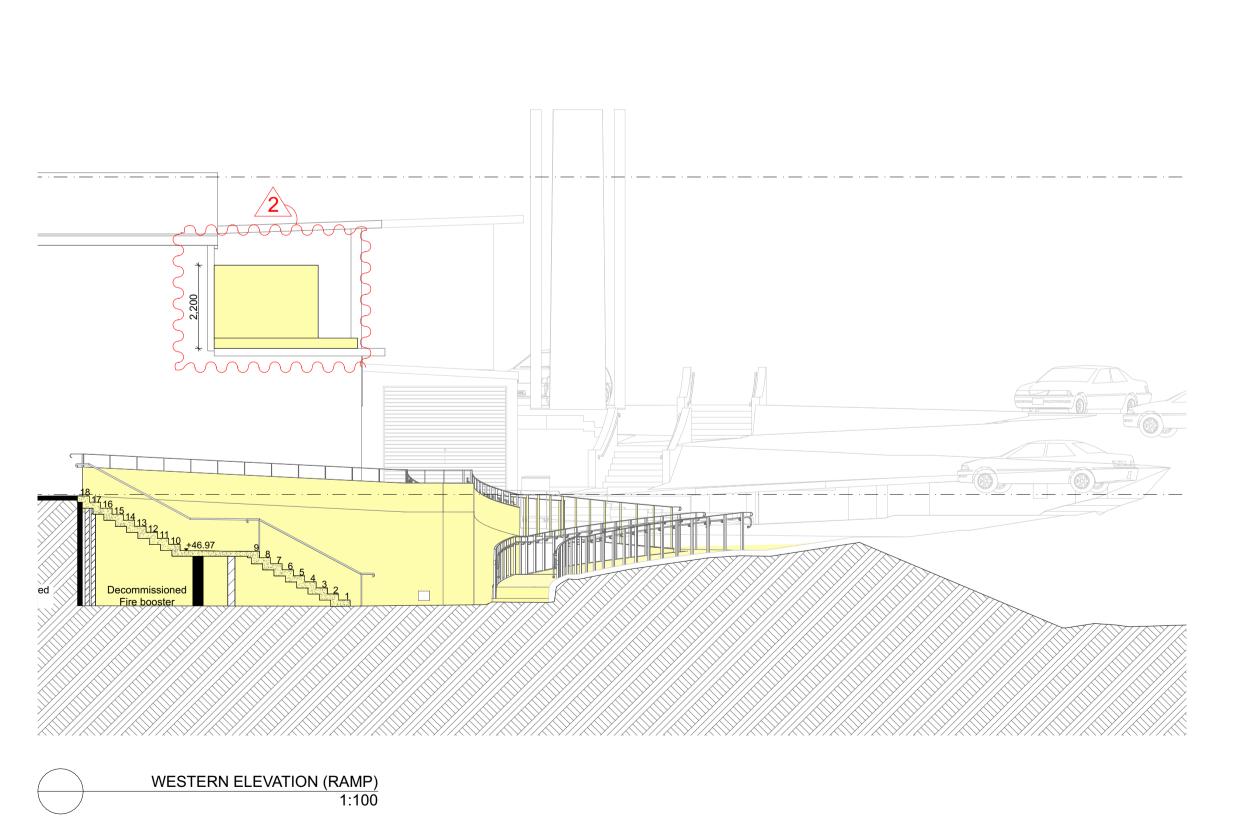


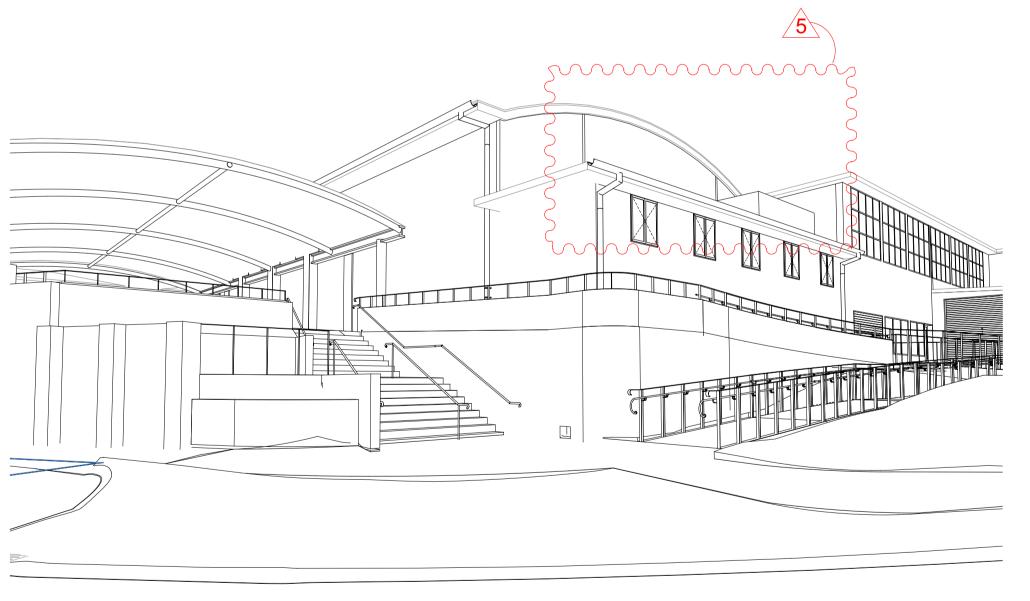


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RSLLC A103 1:100 @ A1 PROPOSED GROUND FLOOR PLAN











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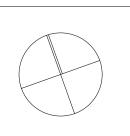
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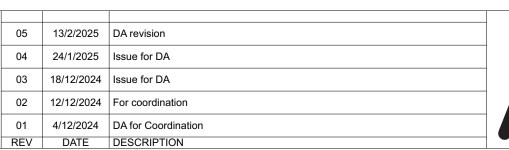
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Revision Cloud 6 = Finishes materials added











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nzac Village-Montgomery Centre		13/2/2025	05
roject number	client RSLLC	drawing scale	drawing number
rawing	KOLLU	1:100 @ A1	A200
RAMP ELE	VATIONS		

LEGEND - EXTERNAL MATERIALS & FINISHES

PAINT FINISH MUROBOND BLOCK BROWN RENDER

BE2 BRICK FINISH AUSTRAL BRICKS EVERYDAY LIFE LEISURE

STONE CLADDING GRANITE FINISH

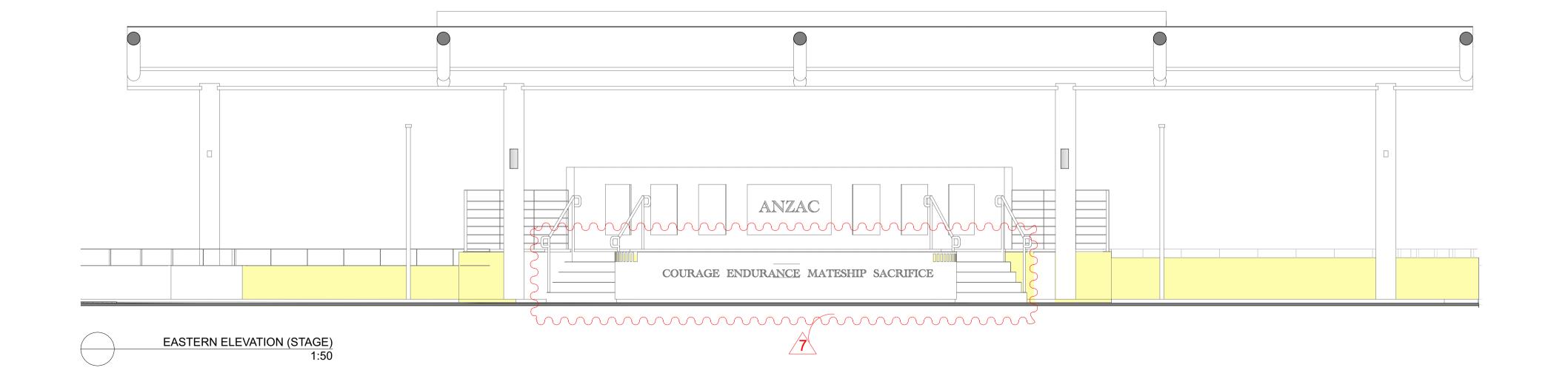
CONCRETE FLOOR FINISH GREY CEMENT COLOUR SANDBLAST FINISH (P5)

BAL1
BALUSTRADE, FLOOR MOUNT
STEEL FLATS WITH CABLES
PAINT FINISH
MUROBOND
BLOCK BROWN

BAL2
BALUSTRADE, WALL MOUNT
STEEL FLATS WITH CABLES
PAINT FINISH
MUROBOND
BLOCK BROWN

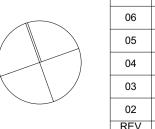
SCREEN LOUVRES
LOUVRECLAD
MIRAGE SERIES MSG
INTERPON POWDERCOAT,
BRONZE PEARL

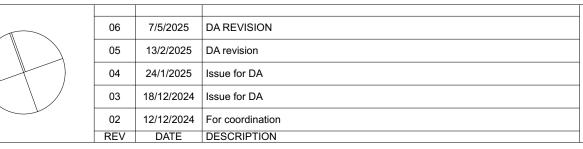
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James McNally Architects

McNally Architects



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or	project number client 23010 RSLLC	drawing scale	drawing number
	drawing STAGE ELEVATIONS	1:50 @ A1	A201