115 - 117 Dutton Street, Yagoona - DA

MULTI-RESIDENTIAL DEVELOPMENT

ARCHITECTURAL DRAWING LIST

SHEET NAME SHEET **REV DATE COVER SHEET DA - 0000** 15/06/2025 **DA - 0001 DEVELOPMENT SUMMARY** 15/06/2025 SITE PLAN **DA - 0002** 15/06/2025 **DA - 0003 DEMOLITION PLAN** 15/06/2025 **DA - 0004** STREETSCAPE VIEW 15/06/2025 **DA - 0100** 3D VIEW 1 15/06/2025 3D VIEW 2 **DA - 0101** 15/06/2025 **DA - 1000** GA_BASEMENT 02 15/06/2025 **DA - 1001 GA BASEMENT 01** 15/06/2025 GA GROUND LEVEL DA - 1002 15/06/2025 **DA - 1003** GA LEVEL 01 15/06/2025 GA LEVEL 02 15/06/2025 **DA - 1005** GA_LEVEL 03 15/06/2025 **DA - 1006 ROOF TOP LEVEL** 15/06/2025 **DA - 3000 SECTION 1** 15/06/2025 DA - 3001 **SECTION 2** 15/06/2025 **DA - 3002 SECTION 3** 15/06/2025 **DA - 3003** 15/06/2025 **SECTION RAMP** DA - 5001 SOLAR ACCESS COMPLIANCE PLANS 15/06/2025 DA - 5002 CROSS VENTILATION COMPLIANCE PLANS 15/06/2025 DA - 5003 **GFA CALCULATION PLANS** 15/06/2025 DA - 5004 LEP HEIGHT DIAGRAM 15/06/2025 DA - 5005 COMMUNAL OPEN SPACE AREA AND DEEP SOIL 15/06/2025 DA - 5007 SHADOW DIAGRAM ANALYSIS 15/06/2025 DA - 6100 15/06/2025 **SOLAR VIEW JUN 21 9.00 AM** DA - 6101 **SOLAR VIEW JUN 21 10.00 AM** 15/06/2025 **DA - 6102 SOLAR VIEW JUN 21 11.00 AM** 15/06/2025 **SOLAR VIEW JUN 21 12.00 PM DA - 6103** 15/06/2025 **DA - 6104 SOLAR VIEW JUN 21 1.00 PM** 15/06/2025 **DA - 6105 SOLAR VIEW JUN 21 2.00 PM** 15/06/2025 DA - 6106 **SOLAR VIEW JUN 21 3.00 PM** 15/06/2025 **DA - 7000** MATERIAL SCHEDULE 15/06/2025 **DA - 7010 NEIGHBOUR NOTIFICATION** 15/06/2025

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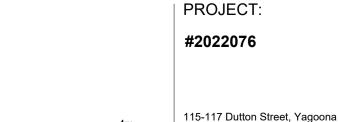
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DATE DESCRIPTION 28/07/2024 ISSUE FOR INFORMATION KHALED KABBOUT B 17/12/2024 DA SUBMISSION KHALED KABBOUT C 15/06/2025 DA SUBMISSION

LEGEND:



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SCALE: @ A1

DRAWING TITLE: COVER SHEET

SHEET NUMBER: DA - 0000 DATE: 15/06/2025



REV:



DEVELOPMENT SUMMARY

Certificate No. 0011553050 Accreditation No. 10056 NSW,2199 hstar.com.au/QR/Generate?p=DODOlljvK

115 - 117 Dutton Street, Yagoona

UNIT TYPE SCHEDULE 1 BED AH 70.45 m² **GROUND FLOOR** 1BED AH 71.28 m² **GROUND FLOOR** 3 BED (GOLD) 1BED AH LEVEL 01 LEVEL 01 1BED AH 70.84 m² LEVEL 01 2 BED 82.40 m² LEVEL 01 LEVEL 01 2BED AH 96.68 m² LEVEL 01 3BED AH 112.70 m² 1BED (GOLD) LEVEL 02 LEVEL 02 2BED 79.00 m² LEVEL 02 2BED 82.94 m² LEVEL 02 2BED (SILVER) 78.58 m² LEVEL 02 2BED (SILVER) LEVEL 02 2BED (SILVER) 77.46 m² 3 BED (GOLD) LEVEL 02 109.60 m² 202 LEVEL 02 77.59 m² LEVEL 03 1BED (GOLD) 53.47 m² LEVEL 03 2 BED 82.94 m² 2BED LEVEL 03 LEVEL 03 2BED LEVEL 03 2BED (SILVER) 78.58 m² LEVEL 03 2BED (SILVER) 53.28 m² LEVEL 03 2BED (SILVER) LEVEL 03 3 BED (GOLD) 109.60 m² **ROOF TOP LEVEL** 2 BED 82.94 m² 2BED (SILVER)

3 BED (GOLD)

PARKING SCHEDULE				
LEVEL	TYPE	QTY		
BASEMENT 02	Bicycle Parking	16		
BASEMENT 02	Residential Adaptable - 2400 x 5400	2		
BASEMENT 01	Residential Adaptable - 2400 x 5400	2		
BASEMENT 02	Residential Parking - 2400 x 5400	23		
BASEMENT 01	Residential Parking - 2400 x 5400	12		
BASEMENT 01	Visitor Parking - 2400 x 5400	6		
TOTAL:		61		

GFA CALCULATION

394.54 m²

596.26 m²

717.33 m²

713.08 m²

323.62 m² 2744.83 m²

GROUND FLOOR

ROOF TOP LEVEL

LEVEL 01

LEVEL 02

LEVEL 03

109.60 m²

Number	Department	CROSS COMPLIANCE
	<u>'</u>	
G02	1BED AH	No
G03	1BED AH	No
G04	1BED AH	No
103	1BED AH	No
104	3BED AH	No
105	1BED AH	No
106	2BED AH	No
203	1BED (GOLD)	No
206	2BED (SILVER)	No
303	1BED (GOLD)	No
306	2BED (SILVER)	No
105	1BED AH	No
12		
G02	3 BED	Yes
101	2BED AH	Yes
102	2 BED	Yes
108	2 BED	Yes
107	1BED AH	Yes
201	2 BED	Yes

SOLAR COMPLIANCE

	CROSS COMP	
Number	Department	CROSS COMPLIANCI
204	2BED (SILVER)	Yes
205	2BED (SILVER)	Yes
202	2 BED	Yes
208	2 BED	Yes
207	3 BED (GOLD)	Yes
301	2 BED	Yes
304	2BED (SILVER)	Yes
305	2BED (SILVER)	Yes
302	2 BED	Yes
308	2 BED	Yes
307	3 BED (GOLD)	Yes
406	2BED (SILVER)	Yes
407	3 BED (GOLD)	Yes
408	2 BED	Yes
G01	3 BED (GOLD)	Yes

21/28 =	75%	COMPL	IANT

24/28 = 86% COMPLIANT

	SOLAR COM	PLIANCE
Number	Department	SOLAR COM
105	1BED AH	
G02	3 BED	No
102	2 BED	No
202	2 BED	No
302	2 BED	No
4		<u> </u>
G02	1BED AH	Yes
G03	1BED AH	Yes
G04	1BED AH	Yes
101	2BED AH	Yes
103	1BED AH	Yes
104	3BED AH	Yes
105	1BED AH	Yes
106	2BED AH	Yes

2 BED 1BED AH 2 BED

1BED (GOLD)

Number	Department	SOLAR COMPLIANCE
204	2BED (SILVER)	Yes
205	2BED (SILVER)	Yes
206	2BED (SILVER)	Yes
208	2 BED	Yes
207	3 BED (GOLD)	Yes
301	2 BED	Yes
303	1BED (GOLD)	Yes
304	2BED (SILVER)	Yes
305	2BED (SILVER)	Yes
306	2BED (SILVER)	Yes
308	2 BED	Yes
307	3 BED (GOLD)	Yes
406	2BED (SILVER)	Yes
407	3 BED (GOLD)	Yes
408	2 BED	Yes
G01	3 BED (GOLD)	Yes

GOLD/SILVER	LIMIT	SCHEDIII E
OOLD/OIL VLIX	CITI	

ROOF TOP LEVEL

TOTAL: 28

LEVEL	NUMBE	R UNIT TYPE	AREA	COUNT
GROUND FLOOR	G01	3 BED (GOLD)	96.56 m²	1
LEVEL 02	203	1BED (GOLD)	53.47 m²	1
LEVEL 02	204	2BED (SILVER)	78.58 m ²	1
LEVEL 02	205	2BED (SILVER)	53.28 m ²	1
LEVEL 02	206	2BED (SILVER)	77.46 m²	1
LEVEL 02	207	3 BED (GOLD)	109.60 m²	1
LEVEL 03	303	1BED (GOLD)	53.47 m²	1
LEVEL 03	304	2BED (SILVER)	78.58 m ²	1
LEVEL 03	305	2BED (SILVER)	53.28 m ²	1
LEVEL 03	306	2BED (SILVER)	77.46 m²	1
LEVEL 03	307	3 BED (GOLD)	109.60 m²	1
ROOF TOP LEVEL	406	2BED (SILVER)	77.46 m²	1
ROOF TOP LEVEL	407	3 BED (GOLD)	109.60 m ²	1
TOTAL: 13				13

Min Lot size 450m² - Proposed 2112m² FSR + SEPP = 2745.6sqm **Build Height = 13*30% = 16.9m** Proposed 18.62m 30% Landscape = 633.6m² - 694.83m² **Provided** 15% Deep Soil = 318m² min 3m - 486.58m² **Provided** 25% Communal = 528m² - 660m² Provided

Parking: **RESIDENTIAL:** 4 x 3 BED @ x1.5 = 6 SPACES 15 x 2 BED @ x1.2 = 18 SPACES 2 x 1 BED @ x1 = 2 SPACES 1 x 2 BED AH @ x1 = 1 SPACES 4 x 1 BED AH @ x1.5 = 6 SPACES 1 x 3 BED AH @ x1.5 = 2 SPACES **TOTAL: 28 SPACES REQ AS NO AH CARPARK SPACE REQUIRED** 22 RESIDENTIAL UNITS = 6 VISITOR SPACES 6 AFFORDABLE HOUSING = NO VISITOR REQ **TOTAL CAR SPACES:** MIN 35 CARPARK SPACES REQUIRED **45 CAR SPACES PROVIDED**

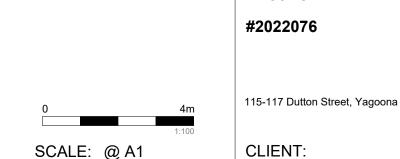
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DATE: 15/06/2025



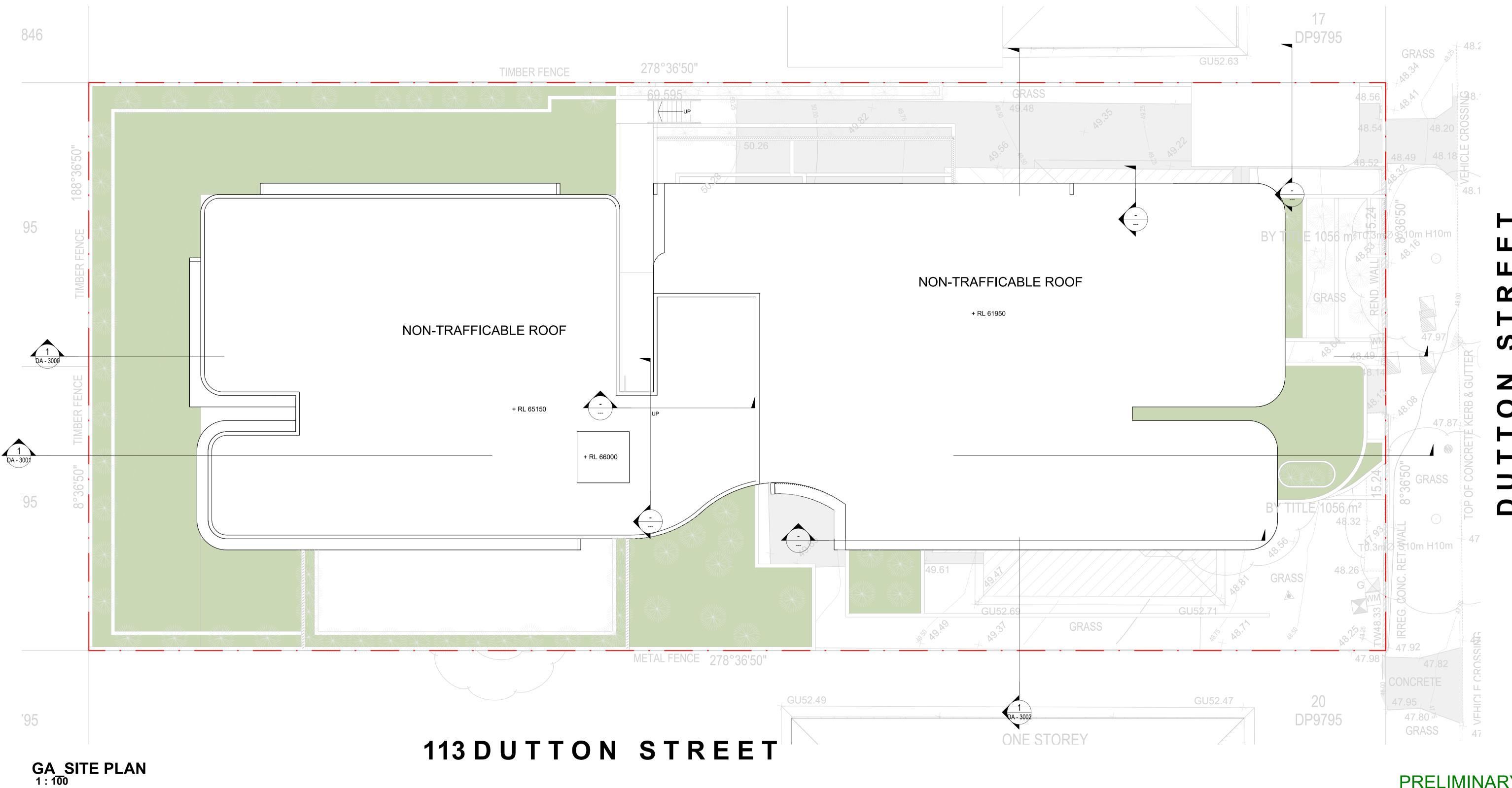
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119 DUTTON STREET

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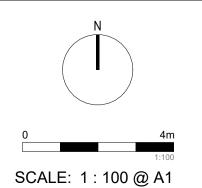


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PROJECT:
#2022076

115-117 Dutton Street, Yagoona

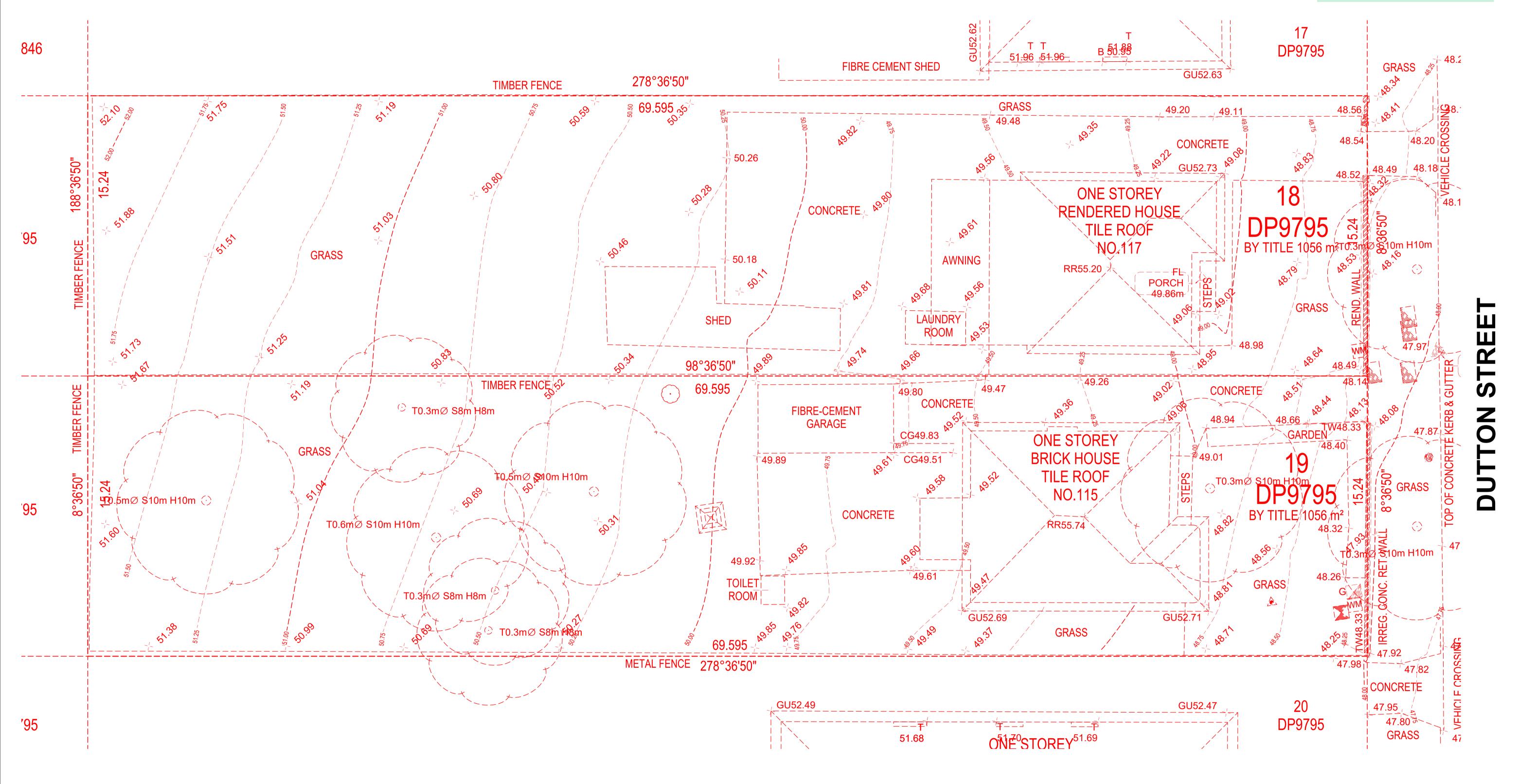
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DRAWING TITLE:
SITE PLAN

SHEET NUMBER:
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DATE: 15/06/2025







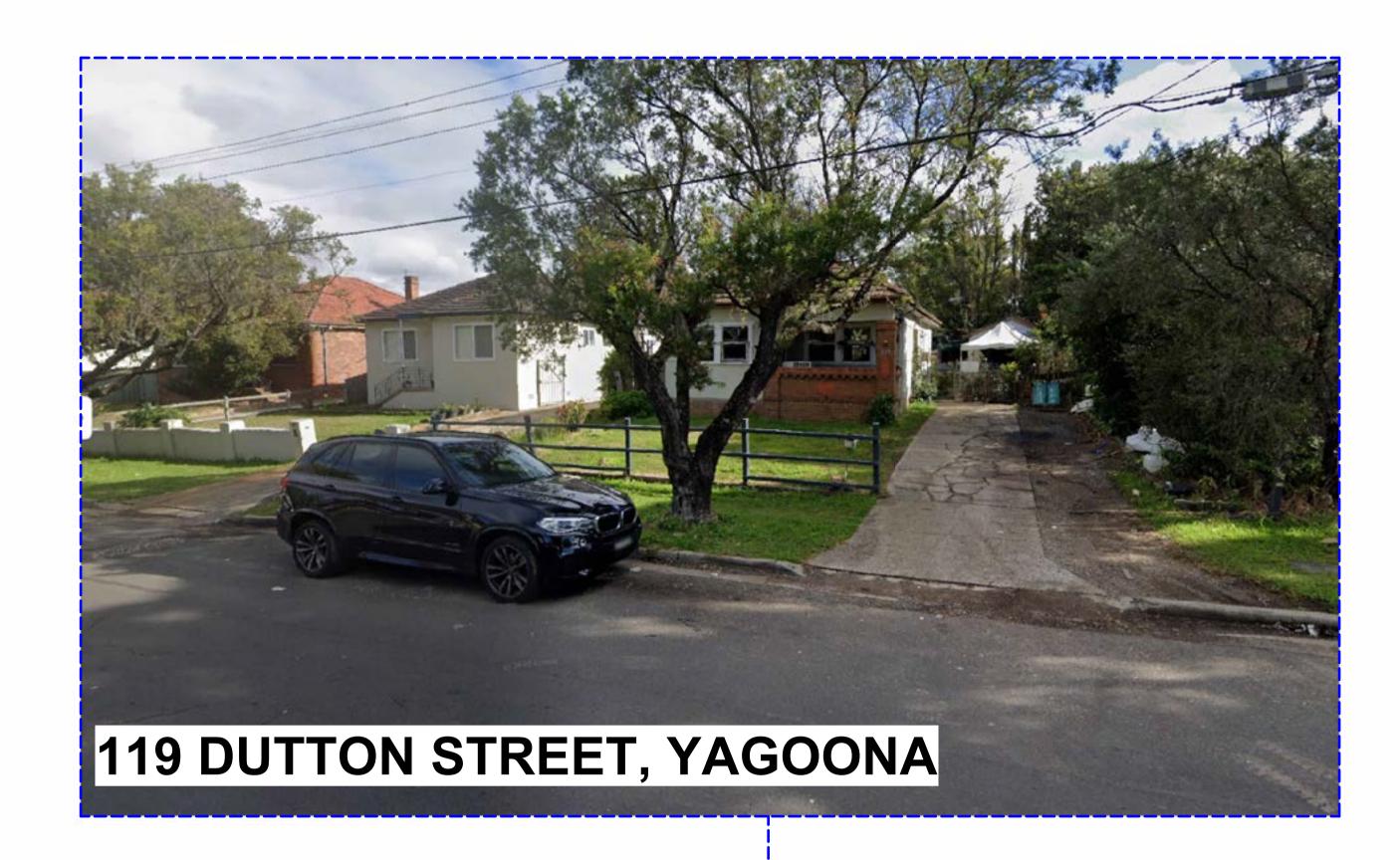
DA - DEMOLITION PLAN 1:100

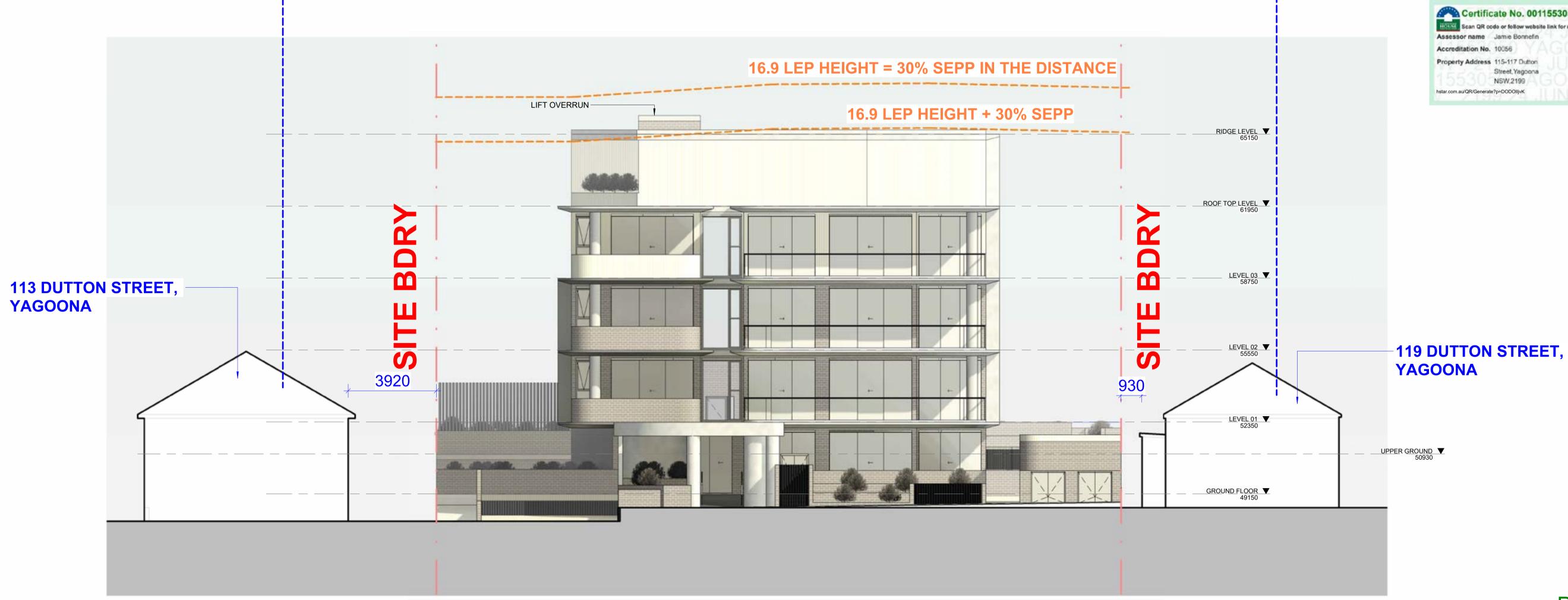
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STREETSCAPE EAST ELEVATION

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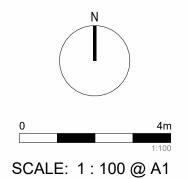
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PROJECT: #2022076

CLIENT:

115-117 Dutton Street, Yagoona

DRAWING TITLE:
STREETSCAPE VIEW

DATE: 15/06/2025

SHEET NUMBER: REV: DA - 0004 C

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PROJECT: #2022076

115-117 Dutton Street, Yagoona

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DRAWING TITLE: 3D VIEW 1

DATE: 15/06/2025

SHEET NUMBER: **DA - 0100**







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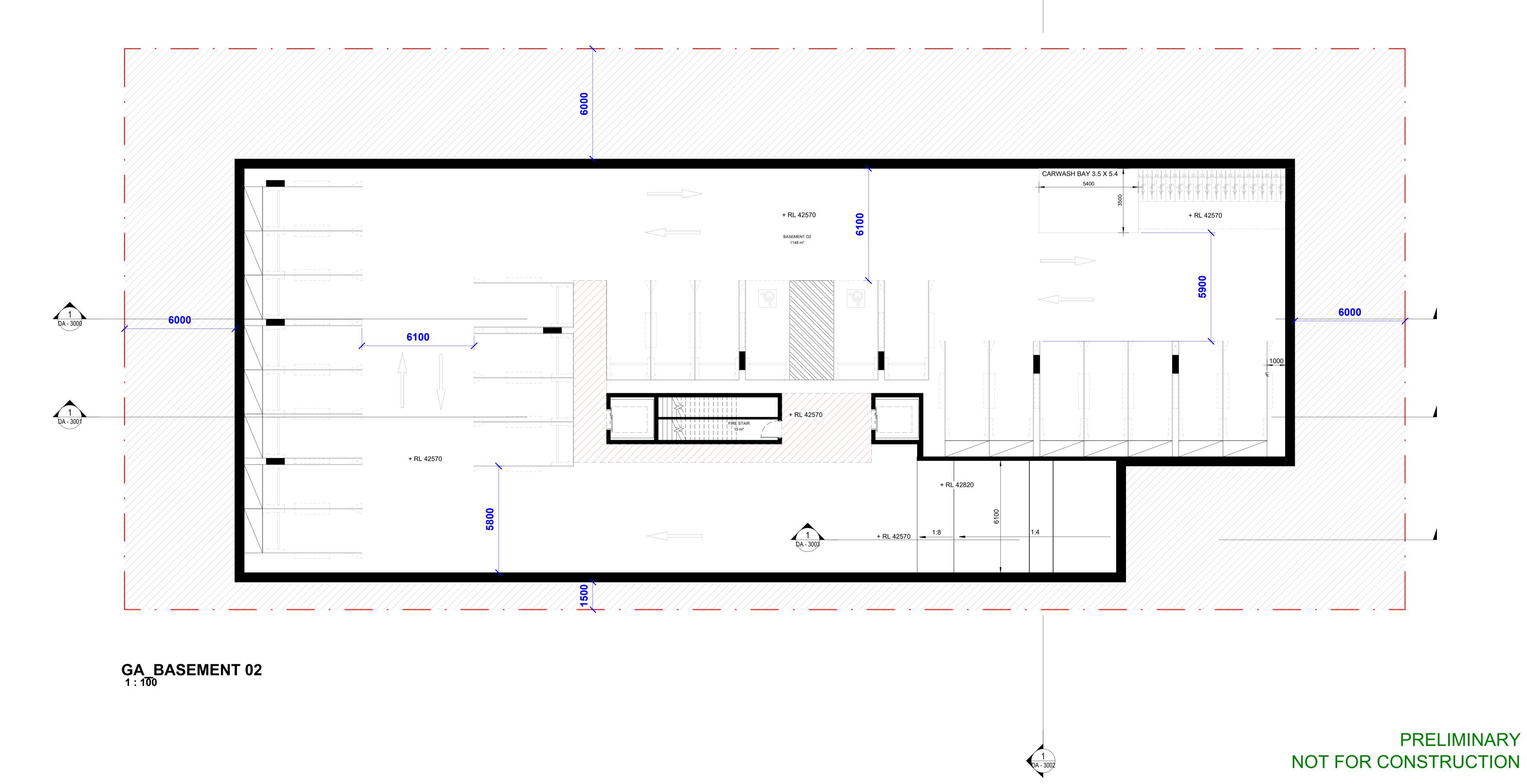
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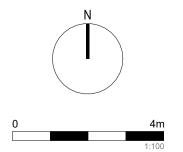
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PROJECT: #2022076

115-117 Dutton Street, Yagoona

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DRAWING TITLE:

GA_BASEMENT 02

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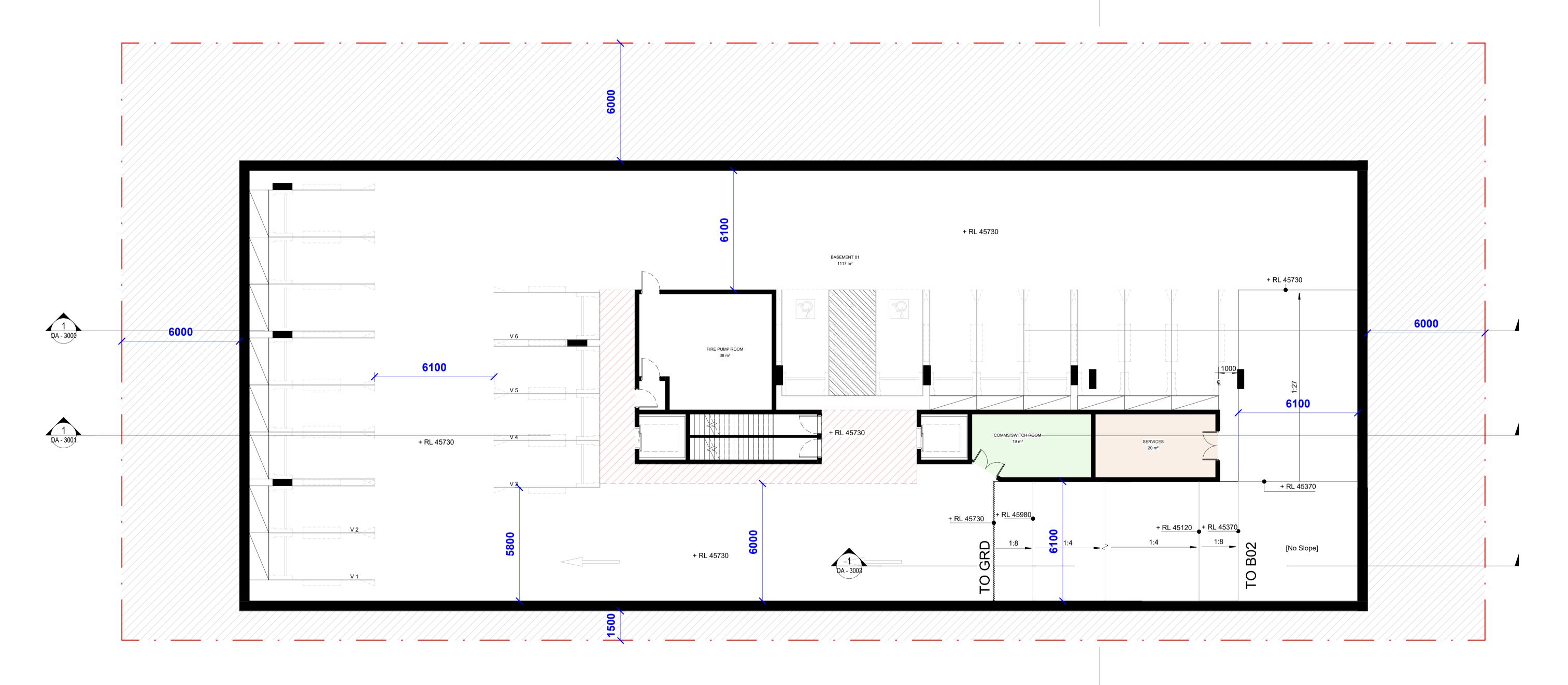
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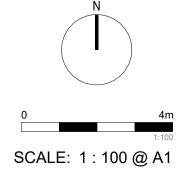
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#2022076

115-117 Dutton Street, Yagoona

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GA_BASEMENT 01

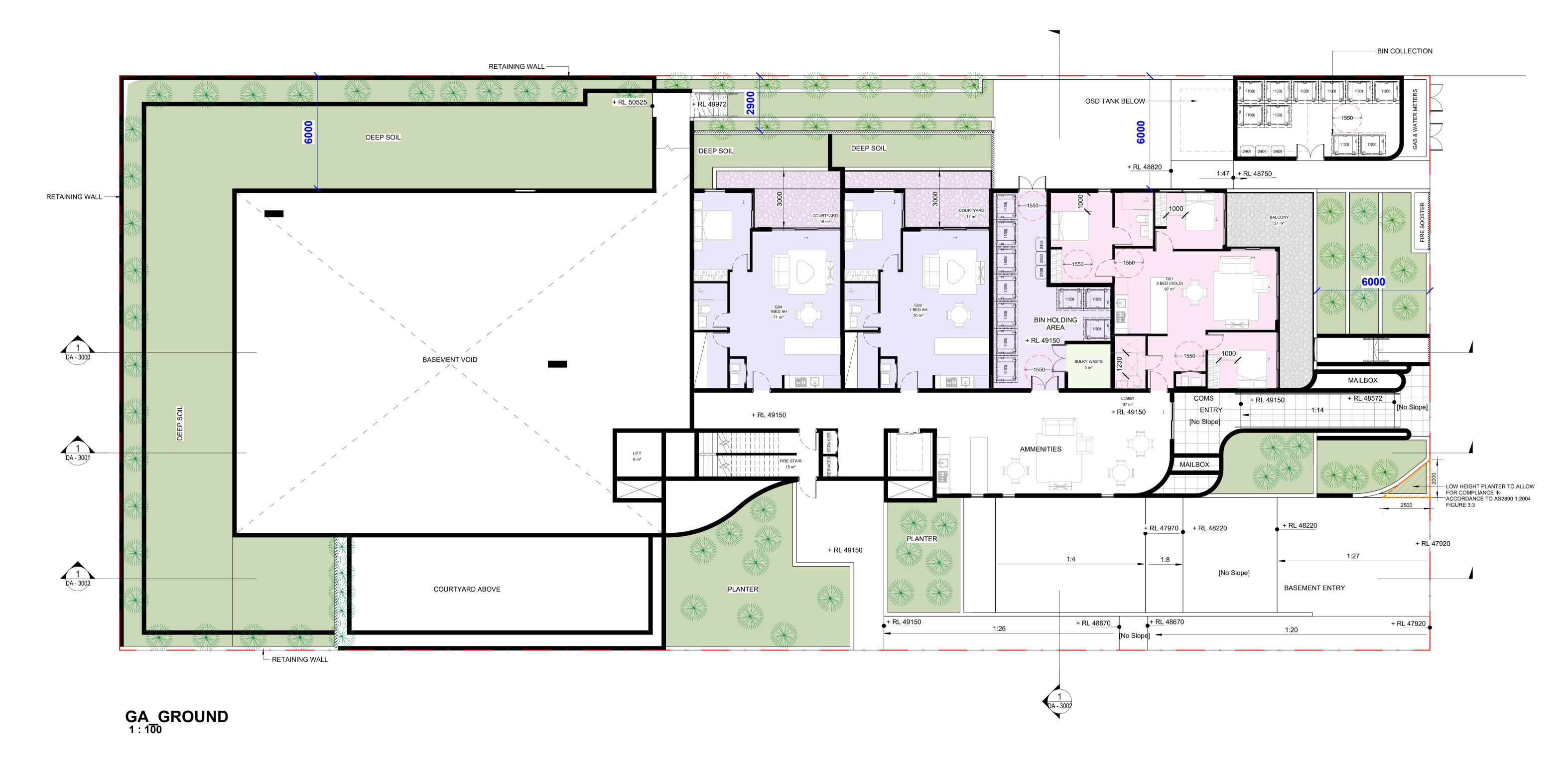
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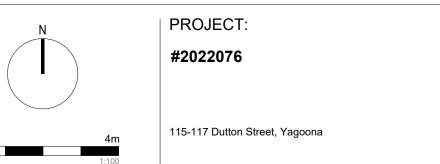
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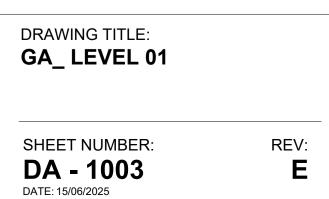
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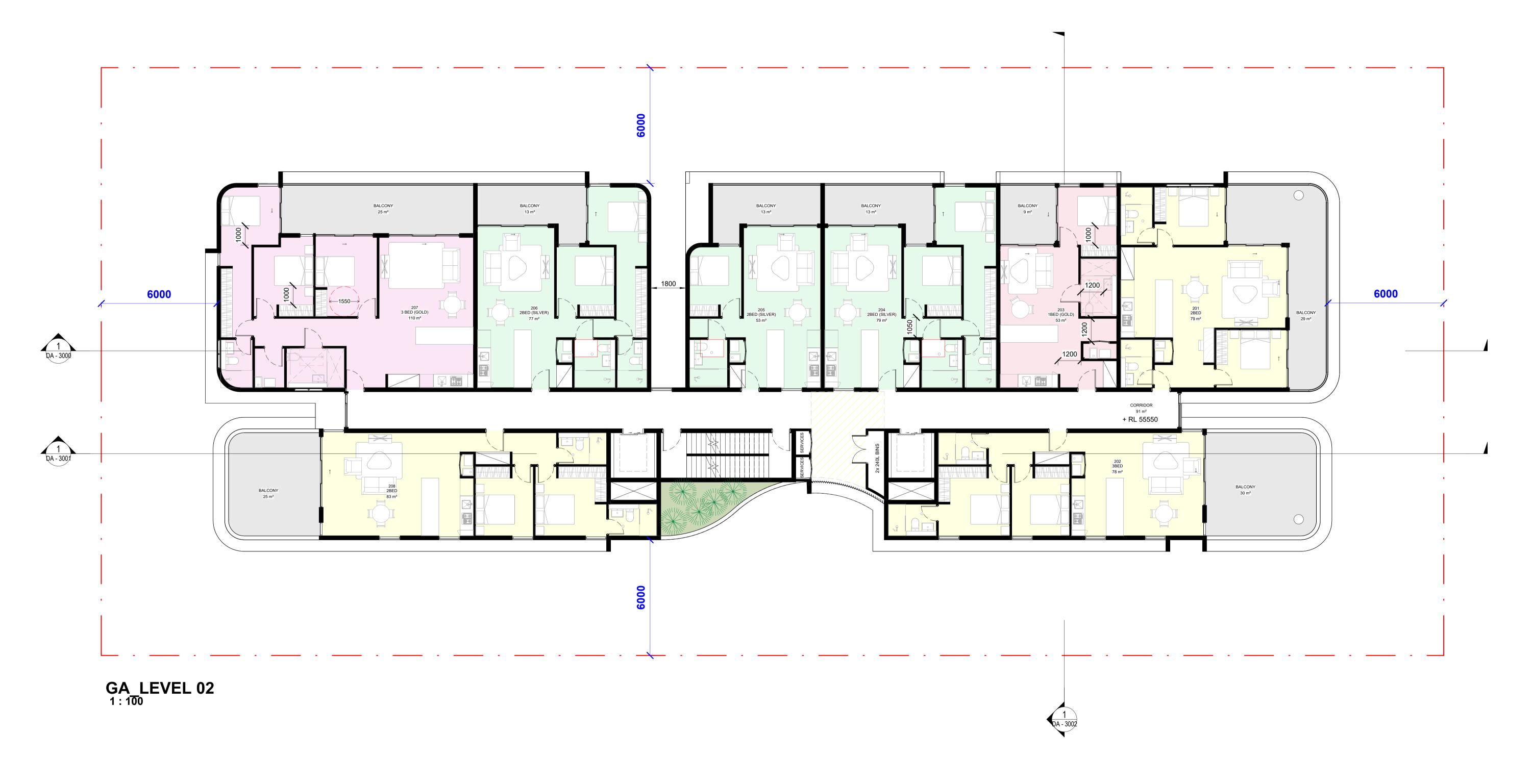
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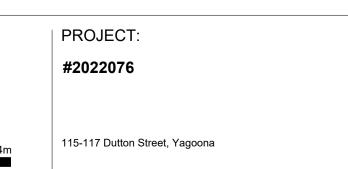
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GA_ LEVEL 02

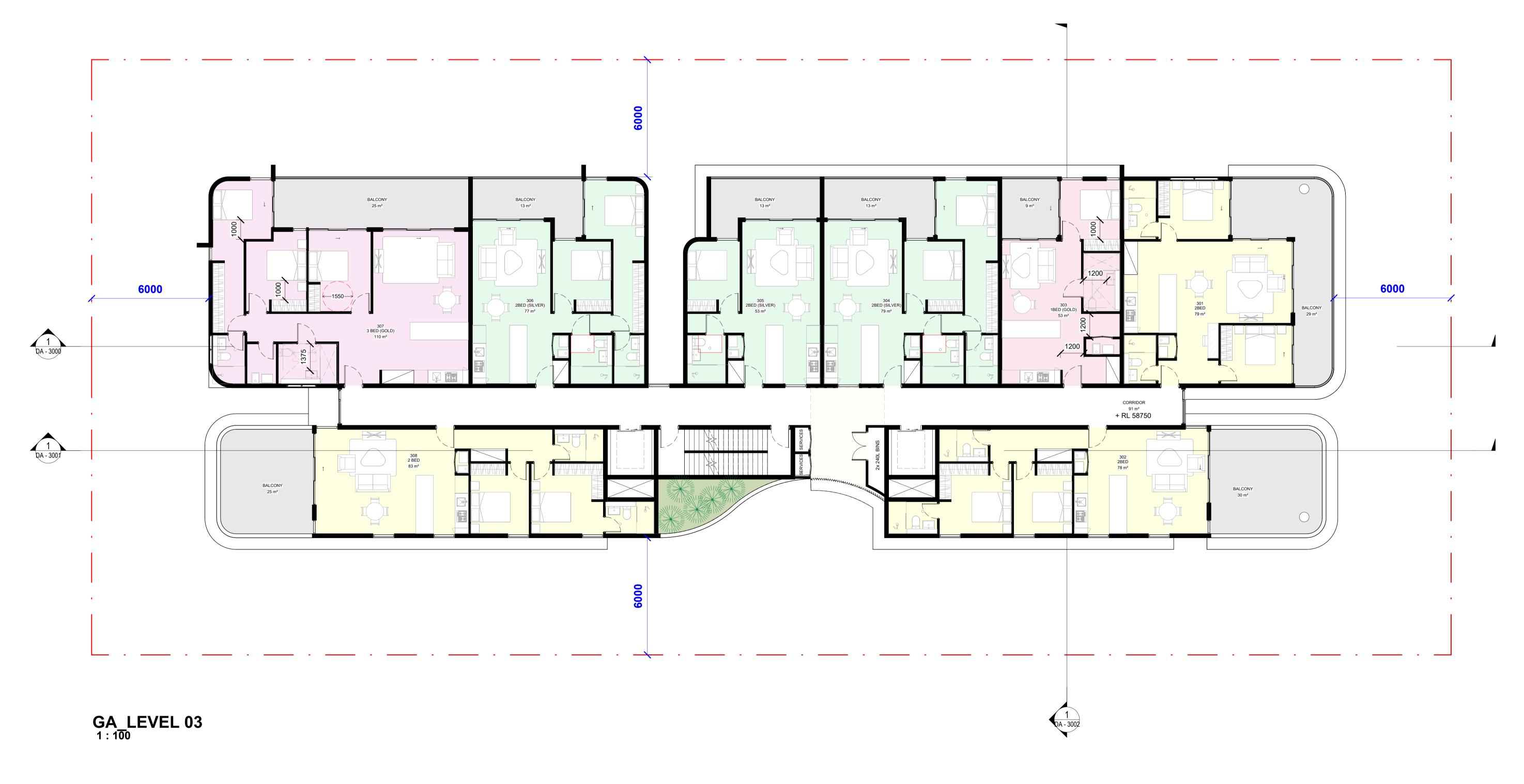
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DA - 1004

DATE: 15/06/2025







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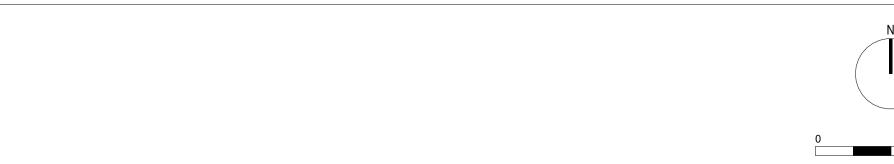
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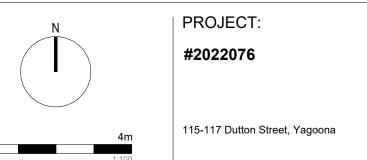
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LEGEND:



CLIENT:

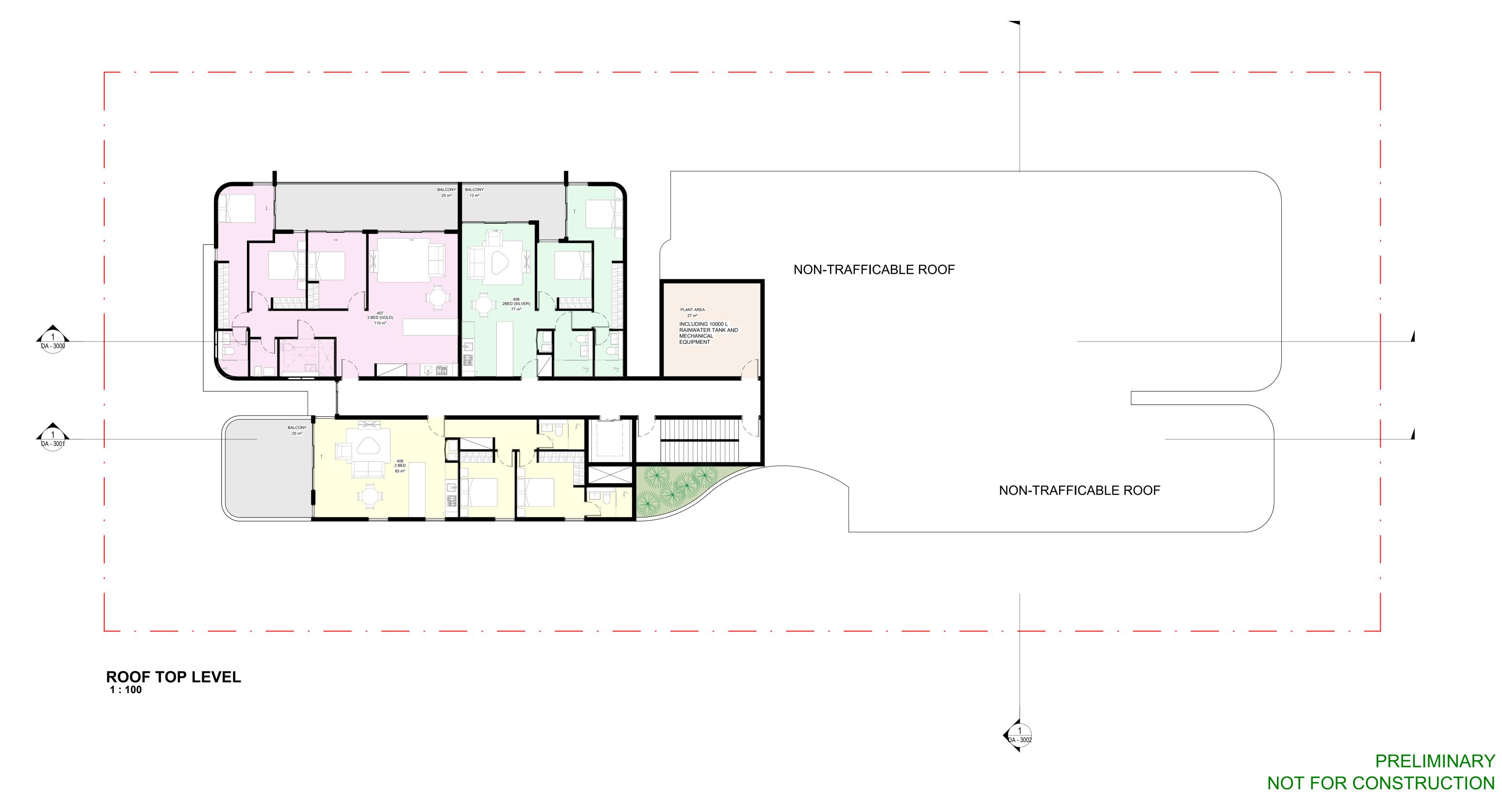
SCALE: 1:100@A1

DRAWING TITLE: GA_LEVEL 03 SHEET NUMBER: REV: DA - 1005

DATE: 15/06/2025







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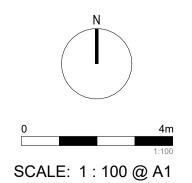
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LEGEND:



PROJECT: #2022076

CLIENT:

115-117 Dutton Street, Yagoona

DRAWING TITLE: **ROOF TOP LEVEL**

SHEET NUMBER:

DA - 1006

DATE: 15/06/2025

ARCHITECT REV:

CONCEPT TO REALITY

CRETE-TECH

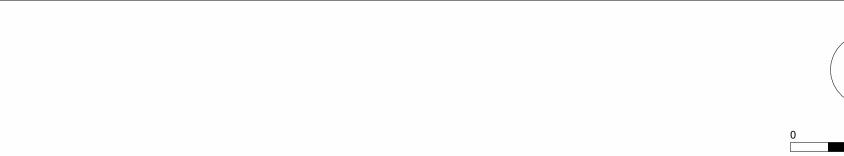


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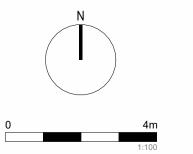
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| PROJECT: #2022076 115-117 Dutton Street, Yagoona

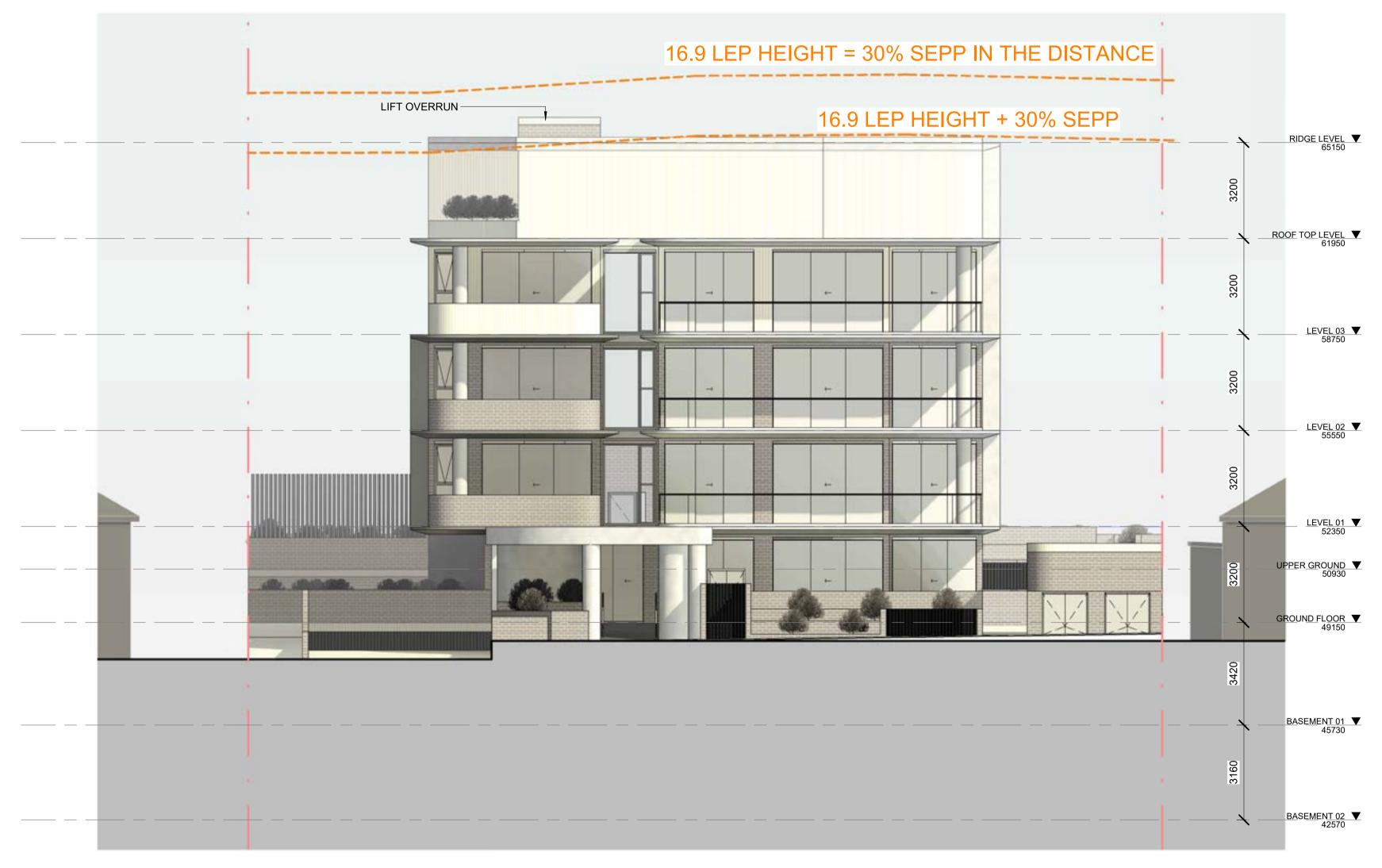
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DRAWING TITLE: **NORTH ELEVATION** SHEET NUMBER: **DA - 2000**

DATE: 15/06/2025







ELEVATION EAST 1:100

LEGEND:

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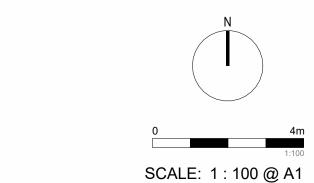
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PROJECT: #2022076 115-117 Dutton Street, Yagoona

CLIENT:

DRAWING TITLE: **EAST ELEVATION**

SHEET NUMBER:

DA - 2001

DATE: 15/06/2025

REV:







ELEVATION SOUTH 1: 100

PRELIMINARY NOT FOR CONSTRUCTION

Document Notes

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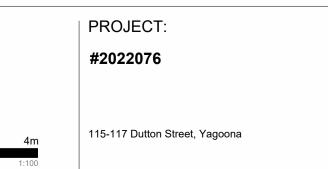
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CLIENT:

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DRAWING TITLE:
SOUTH ELEVATION

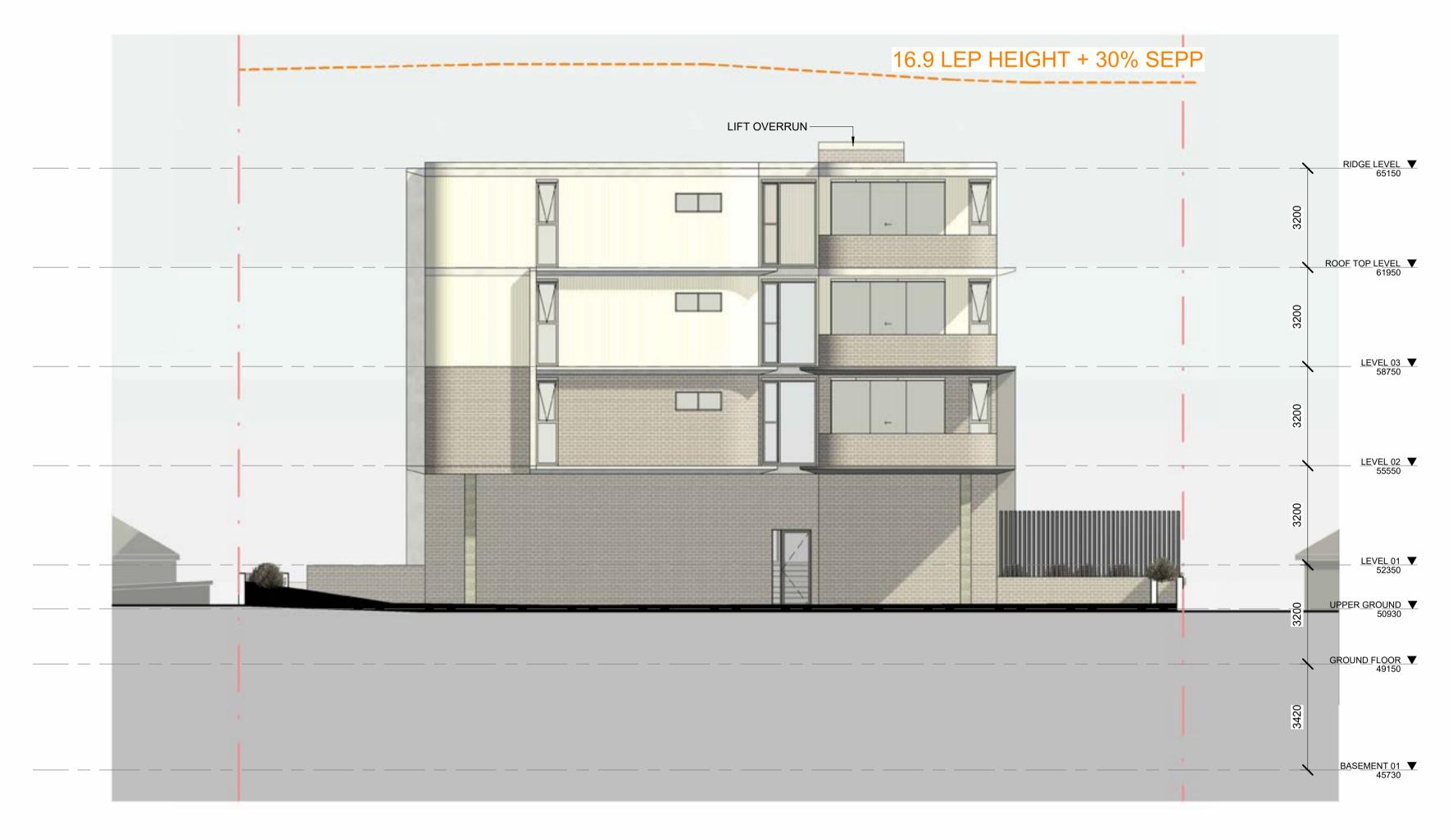
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DA - 2002

DATE: 15/06/2025







ELEVATION WEST 1: 100

LEGEND:

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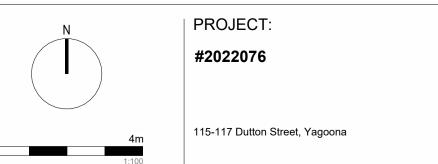
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CLIENT:

SCALE: 1:100@A1

DRAWING TITLE: **WEST ELEVATION** SHEET NUMBER:

DA - 2003

DATE: 15/06/2025

ARCHITECT REV:







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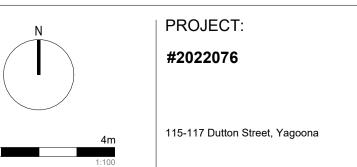
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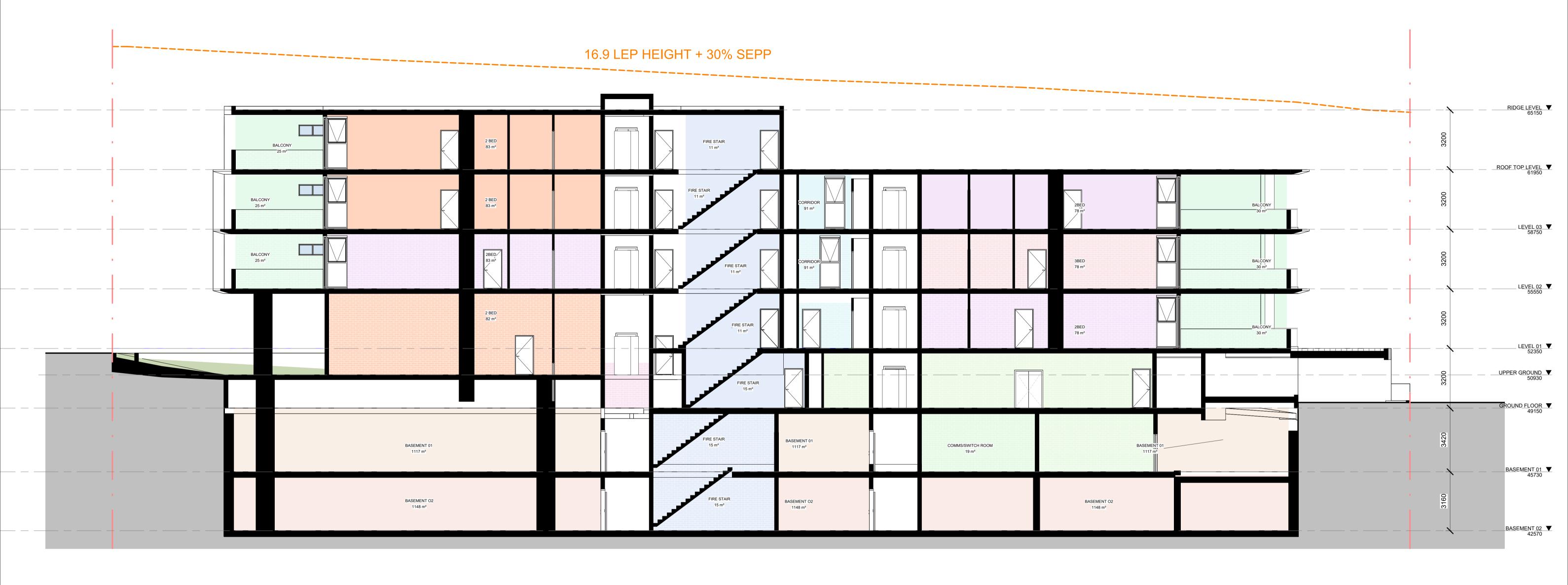
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DATE: 15/06/2025









SECTION 2 1:100

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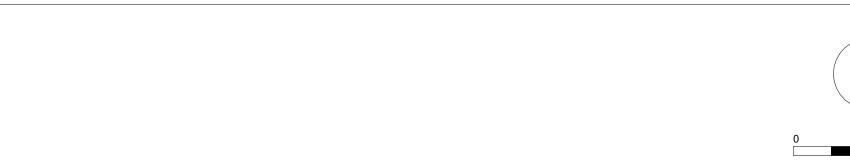
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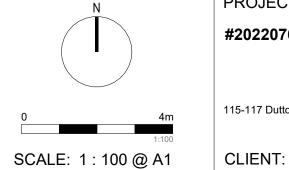
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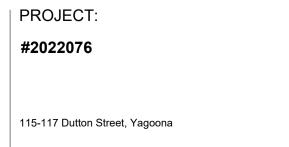
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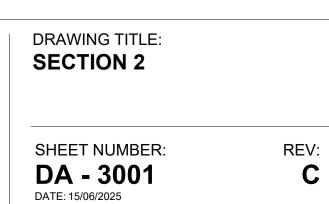
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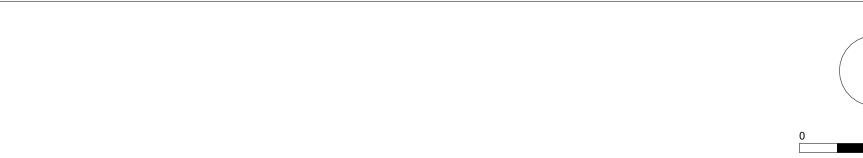
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CLIENT:

SCALE: 1:100@A1

DRAWING TITLE:
SECTION 3

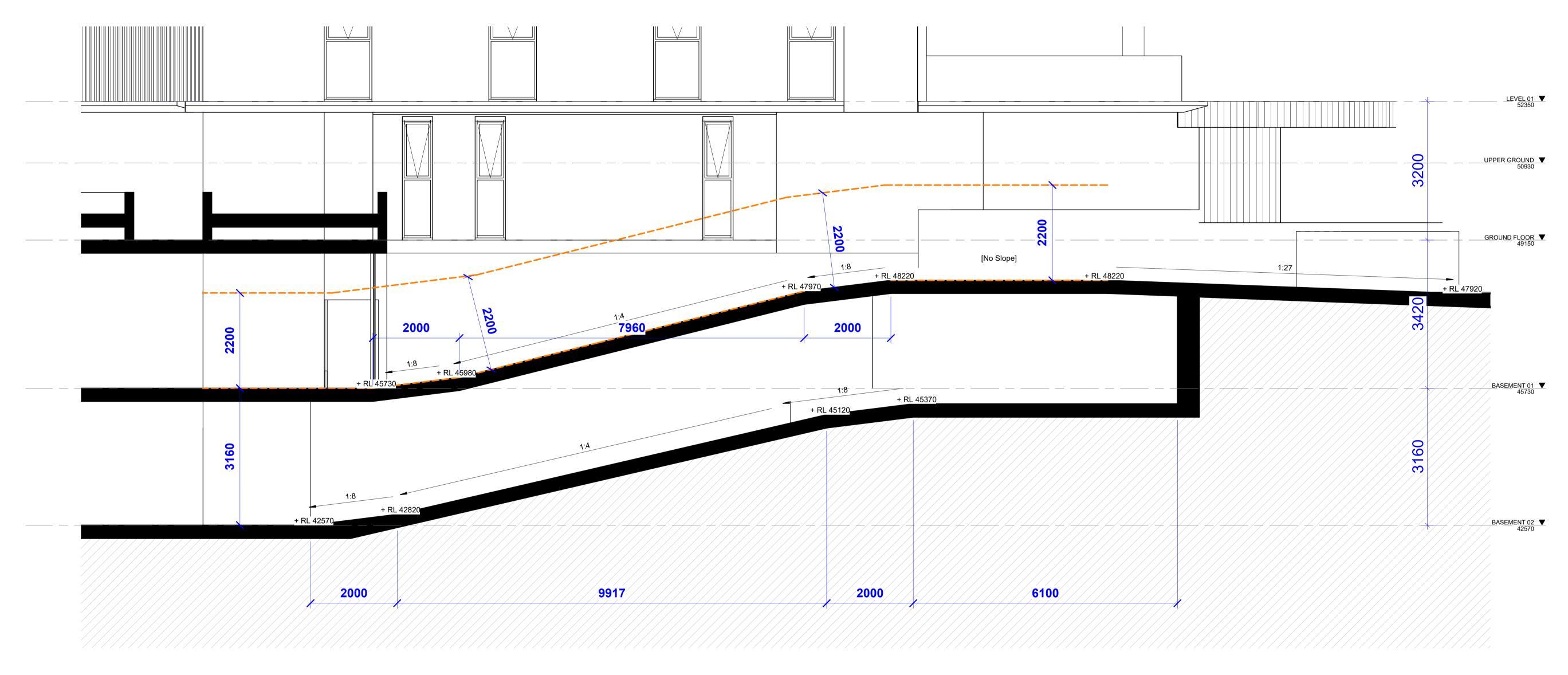
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DA - 3002

DATE: 15/06/2025







RAMP SECTION
1:50

PRELIMINARY NOT FOR CONSTRUCTION

Document Notes

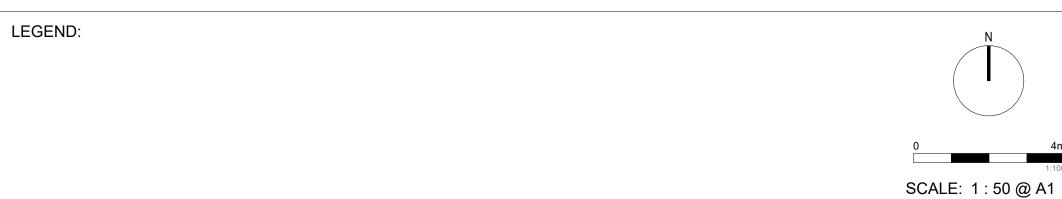
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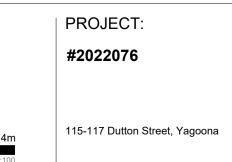
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CLIENT:

DRAWING TITLE:
SECTION RAMP

SHEET NUMBER:

DA - 3003

DATE: 15/06/2025







GA_GROUND_SOLAR

1:200



GA_LEVEL 02_SOLAR





GA_LEVEL 01_SOLAR



GA_LEVEL 03_SOLAR

	SOLAR COMI	PLIANCE
Number	Department	SOLAR COMPLIANCE
	-	
105	1BED AH	
1	·	
G02	3 BED	No
102	2 BED	No
202	2 BED	No
302	2 BED	No
4		
G02	1BED AH	Yes
G03	1BED AH	Yes
G04	1BED AH	Yes
101	2BED AH	Yes
103	1BED AH	Yes
104	3BED AH	Yes
105	1BED AH	Yes
106	2BED AH	Yes
108	2 BED	Yes
107	1BED AH	Yes
201	2 BED	Yes
203	1BED (GOLD)	Yes

	SOLAR COM	PLIANCE
Number	Department	SOLAR COMPLIANCE
	•	
204	2BED (SILVER)	Yes
205	2BED (SILVER)	Yes
206	2BED (SILVER)	Yes
208	2 BED	Yes
207	3 BED (GOLD)	Yes
301	2 BED	Yes
303	1BED (GOLD)	Yes
304	2BED (SILVER)	Yes
305	2BED (SILVER)	Yes
306	2BED (SILVER)	Yes
308	2 BED	Yes
307	3 BED (GOLD)	Yes
406	2BED (SILVER)	Yes
407	3 BED (GOLD)	Yes
408	2 BED	Yes
G01	3 BED (GOLD)	Yes
20	, ,	



GA_LEVEL 04_SOLAR

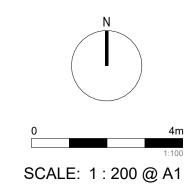
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PROJECT:

24/28 = 86% COMPLIANT

#2022076

CLIENT:

115-117 Dutton Street, Yagoona

SOLAR ACCESS COMPLIANCE **PLANS**

SHEET NUMBER: REV: DA - 5001

DRAWING TITLE:

DATE: 15/06/2025



CONCEPT TO REALITY

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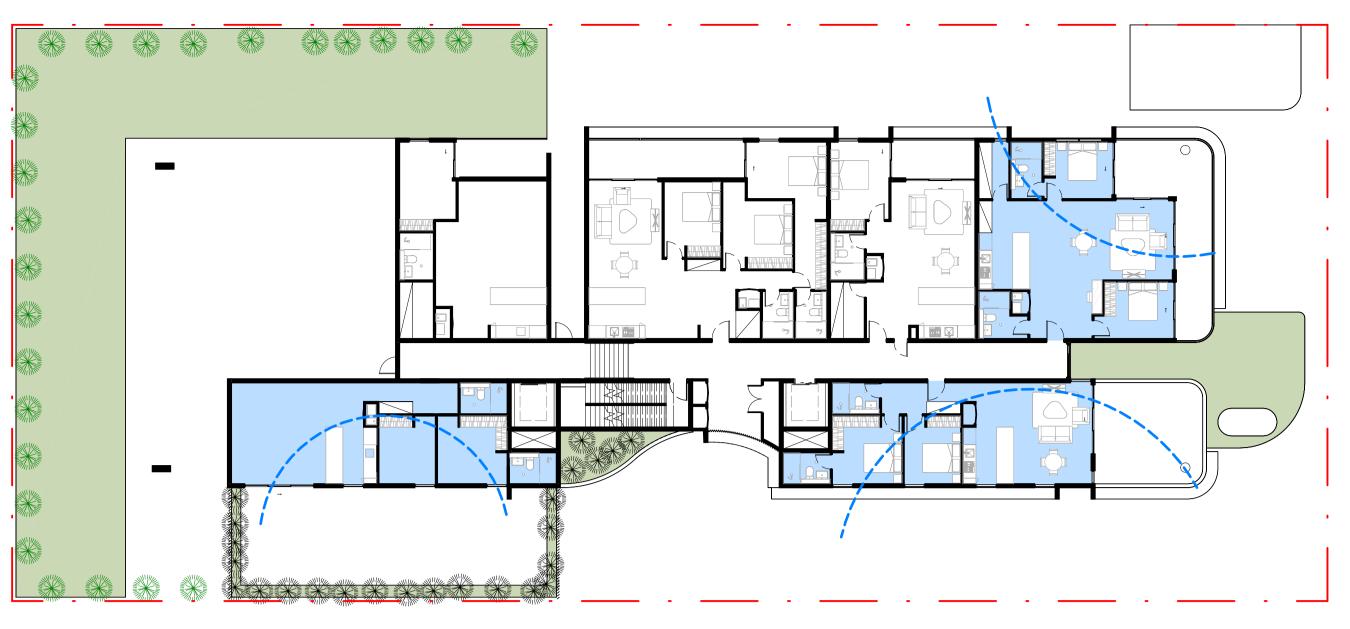


GA_GROUND_CROSS



GA_LEVEL 02_CROSS

1:200



GA_LEVEL 01_CROSS



GA_LEVEL 03_CROSS

1:200

	CROSS COMP	PLIANCE
Number	Department	CROSS COMPLIANCE
G02	1BED AH	No
G03	1BED AH	No
G04	1BED AH	No
103	1BED AH	No
104	3BED AH	No
105	1BED AH	No
106	2BED AH	No
203	1BED (GOLD)	No
206	2BED (SILVER)	No
303	1BED (GOLD)	No
306	2BED (SILVER)	No
105	1BED AH	No
12		
G02	3 BED	Yes
101	2BED AH	Yes
102	2 BED	Yes
108	2 BED	Yes
107	1BED AH	Yes
201	2 BED	Yes

Number	Department	CROSS COMPLIANCE
204	2BED (SILVER)	Yes
205	2BED (SILVER)	Yes
202	2 BED	Yes
208	2 BED	Yes
207	3 BED (GOLD)	Yes
301	2 BED	Yes
304	2BED (SILVER)	Yes
305	2BED (SILVER)	Yes
302	2 BED	Yes
308	2 BED	Yes
307	3 BED (GOLD)	Yes
406	2BED (SILVER)	Yes
407	3 BED (GOLD)	Yes
408	2 BED	Yes
G01	3 BED (GOLD)	Yes

Certificate No. 0011553050

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GA_ROOF TOP LEVEL_CROSS

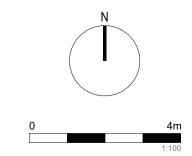
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PROJECT: #2022076

21/28 = 75% COMPLIANT

115-117 Dutton Street, Yagoona

COMPLIANCE PLANS SHEET NUMBER:

DA - 5002

DATE: 15/06/2025

DRAWING TITLE:

CROSS VENTILATION

CONCEPT TO REALITY

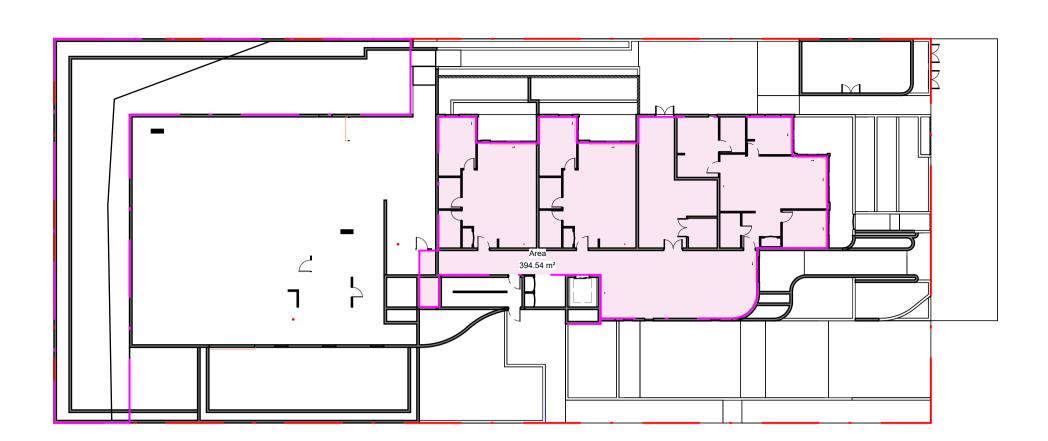
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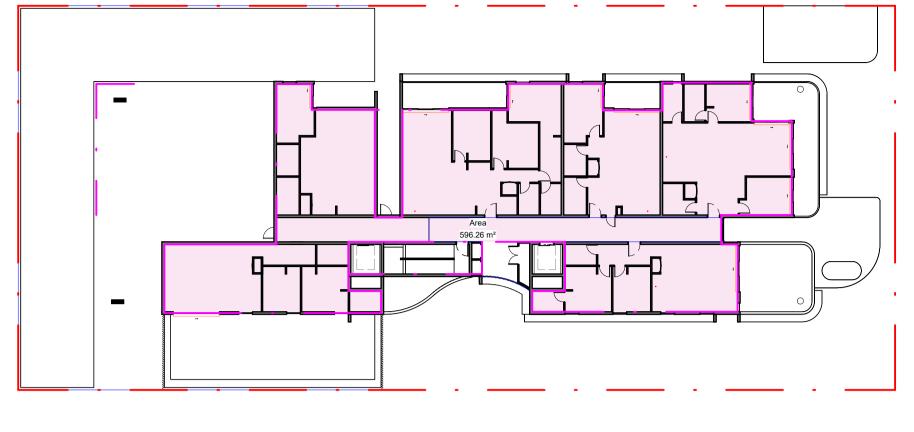
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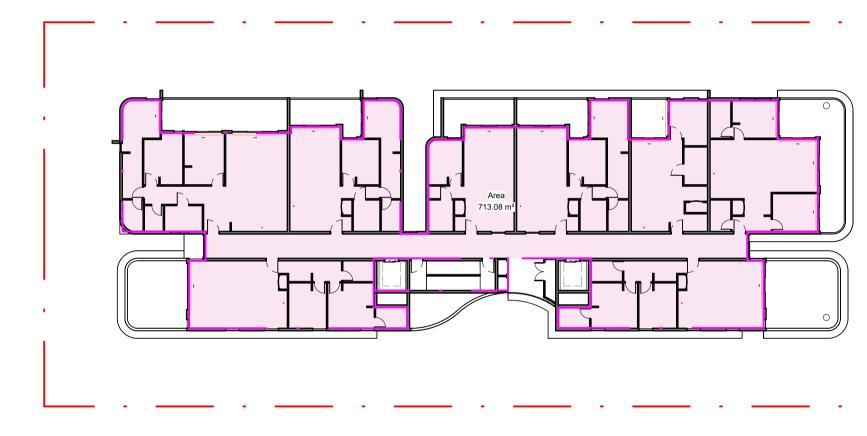
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GROUND FLOOR 1:300



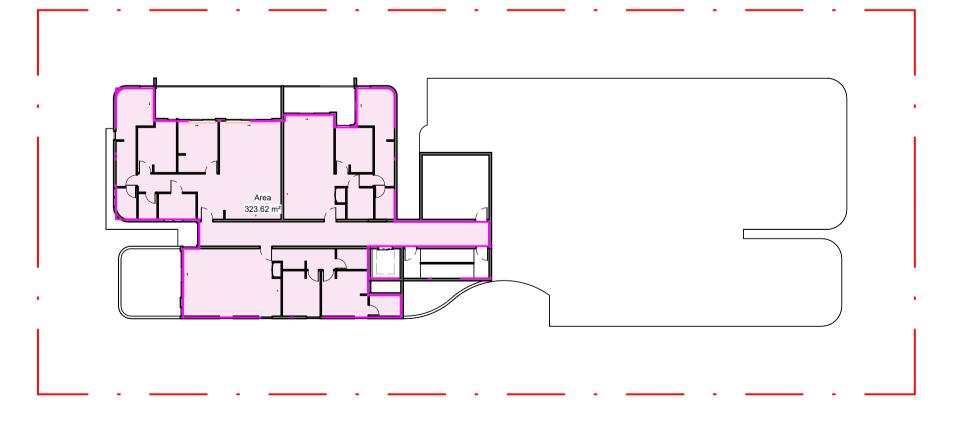
LEVEL 01 1:300



LEVEL 03 1:300



LEVEL 02 1:300



ROOF TOP LEVEL 1:300



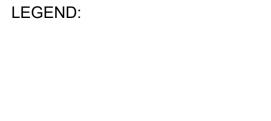
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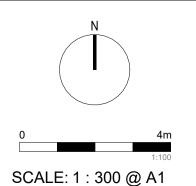
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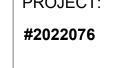
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CLIENT:



115-117 Dutton Street, Yagoona

DRAWING TITLE: **GFA CALCULATION PLANS**

SHEET NUMBER: **DA - 5003**

DATE: 15/06/2025

Min Lot size 450m² - Site 2112m²

GFA PROVIDED = 2744.83 m^2

GFA CALCULATION

394.54 m²

596.26 m²

717.33 m²

713.08 m² 323.62 m²

2744.83 m²

FSR + SEPP = 2745.6sqm

GROUND FLOOR

ROOF TOP LEVEL

LEVEL 01

LEVEL 02

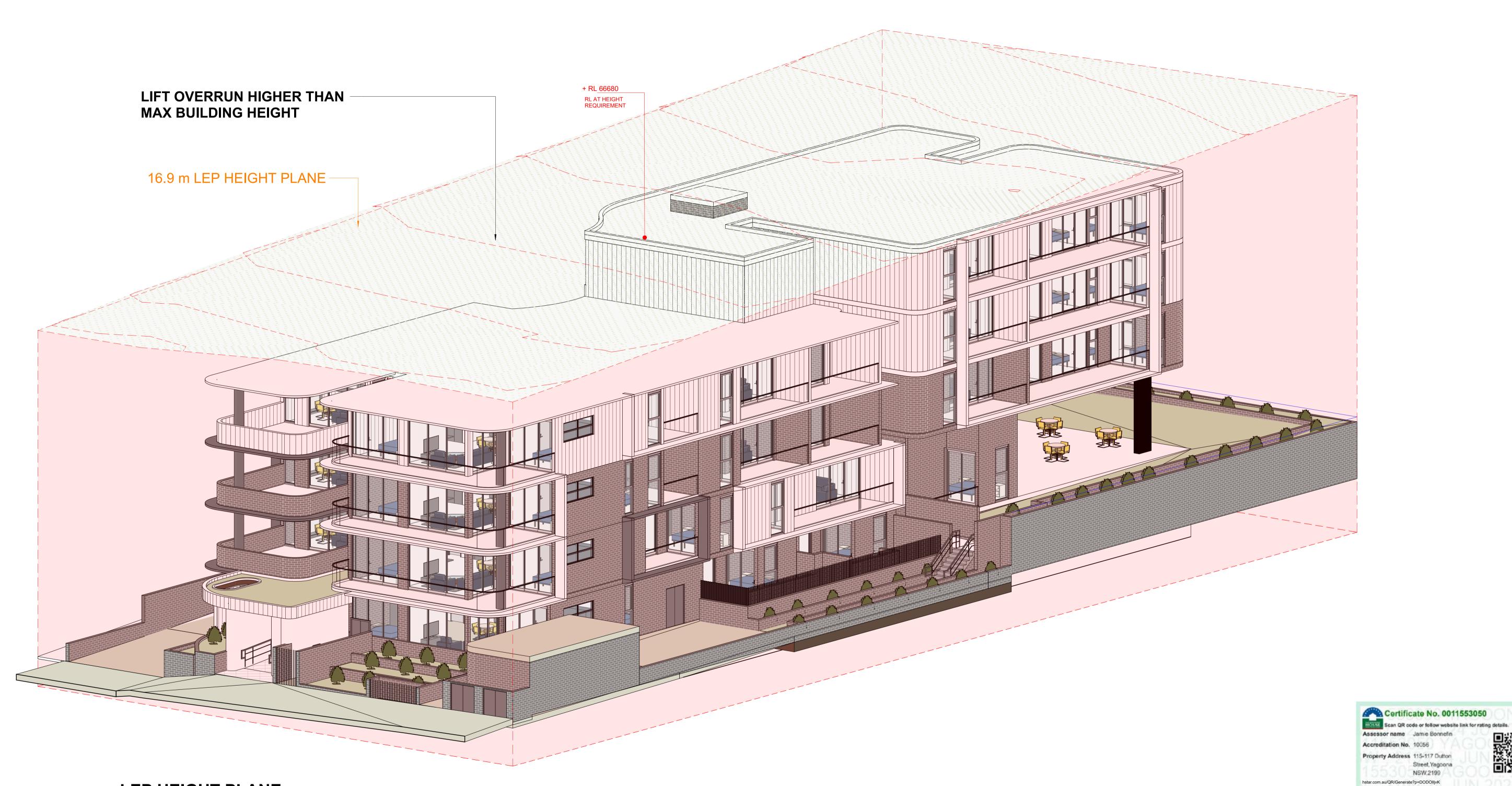
LEVEL 03



CONCEPT TO REALITY

REV:





LEP HEIGHT PLANE

PRELIMINARY NOT FOR CONSTRUCTION

Street, Yagoona NSW,2199

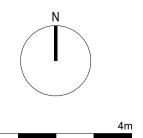
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REV DATE DESCRIPTION
A 17/12/2024 DA SUBMISSION
B 15/06/2025 DA SUBMISSION DP FULL NAME KHALED KABBOUT KHALED KABBOUT

LEGEND:





SCALE: @ A1

PROJECT: #2022076

115-117 Dutton Street, Yagoona

CLIENT:

DRAWING TITLE: **LEP HEIGHT DIAGRAM**

SHEET NUMBER: REV: **DA - 5004** DATE: 15/06/2025



6000 * * *

LANDSCAPE REQUIRED: (2120m² x 30%)= 636m²

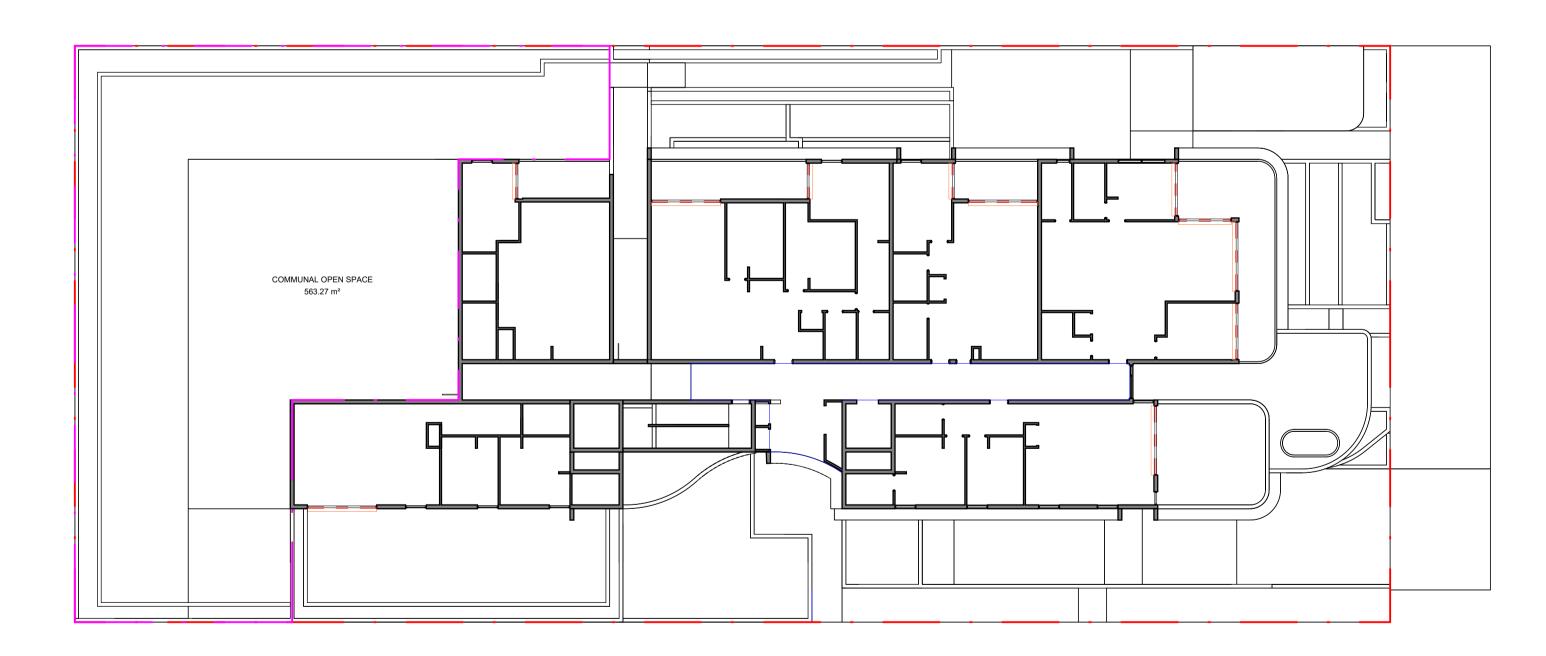
LANDSCAPE PROVIDED: 694.83m²

DEEP SOIL REQUIRED: ADG (2120m² x 7%)= 148.4m² SEPP HOUSING: (2120m² x 15%)= 318m²

DEEP SOIL PROVIDED: 486.58 m²

GROUND FLOOR
1: 200

DEEP SOIL



LEGEND:

SITE AREA: 2112 m²

25% Communal = 528m² Required

 $PROPOSED = 563.27 \text{ m}^2$

COMMUNAL OPEN SPACE - LEVEL 01

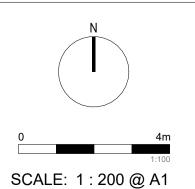
PRELIMINARY NOT FOR CONSTRUCTION

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CLIENT:

DRAWING TITLE: COMMUNAL OPEN SPACE AREA AND DEEP SOIL

SHEET NUMBER: DA - 5005

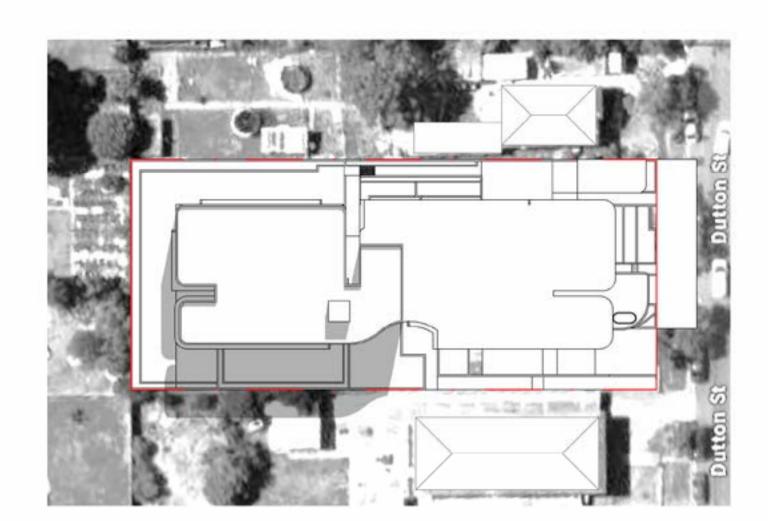
DATE: 15/06/2025



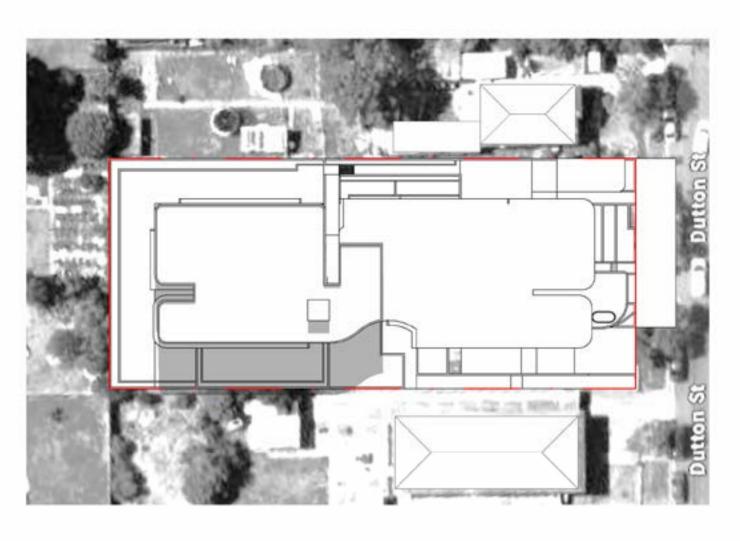
CONCEPT TO REALITY

REV:

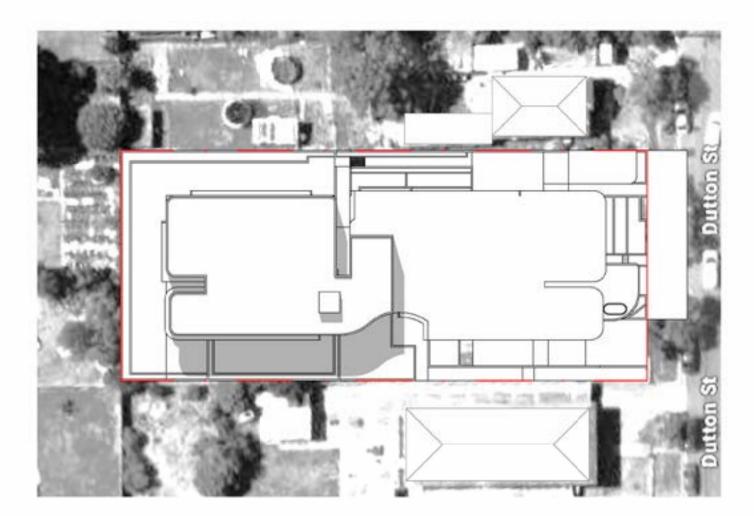




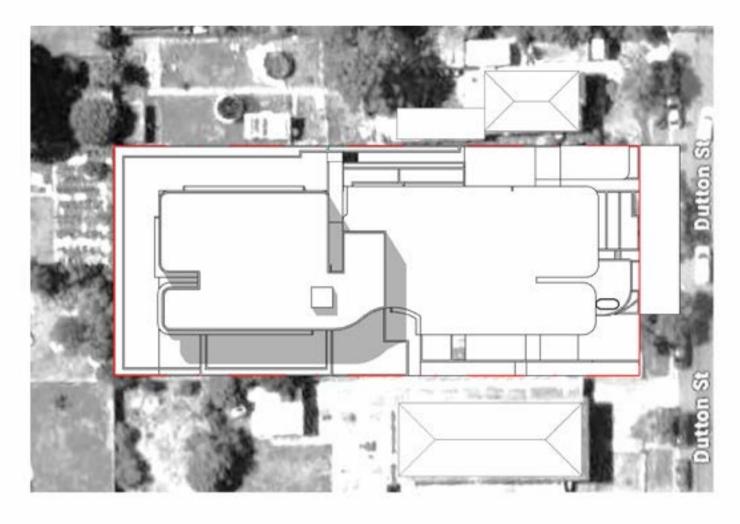
SHADOW ANALYSIS - JUNE 9am 1:500



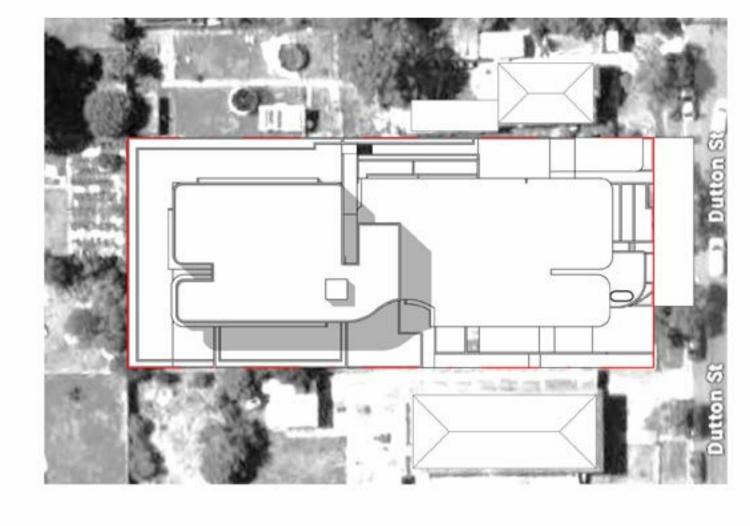
SHADOW ANALYSIS - JUNE 10am



SHADOW ANALYSIS - JUNE 11am 1:500

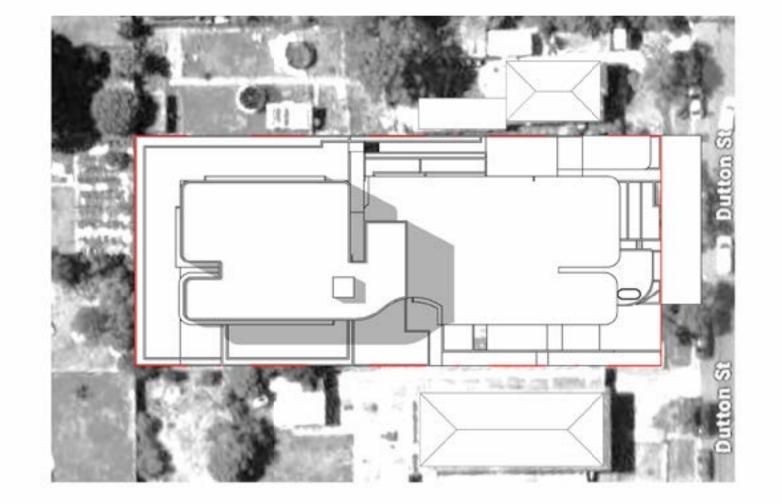


SHADOW ANALYSIS - JUNE 12pm 1:500



SHADOW ANALYSIS - JUNE 1pm 1:500

LEGEND:



SHADOW ANALYSIS - JUNE 2pm 1:500

Dutton St.

SHADOW ANALYSIS - JUNE 3pm 1:500

PRELIMINARY NOT FOR CONSTRUCTION

Certificate No. 0011553050

hstar.com.au/QR/Generate?p=DODOIljvK

HOUSE Scan QR code or follow website link for rating details.

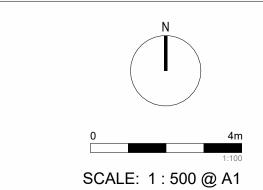
Document Notes

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REV DATE DESCRIPTION DP FULL NAME
A 17/12/2024 DA SUBMISSION KHALED KABBOUT
B 15/06/2025 DA SUBMISSION KHALED KABBOUT





CLIENT:

2076

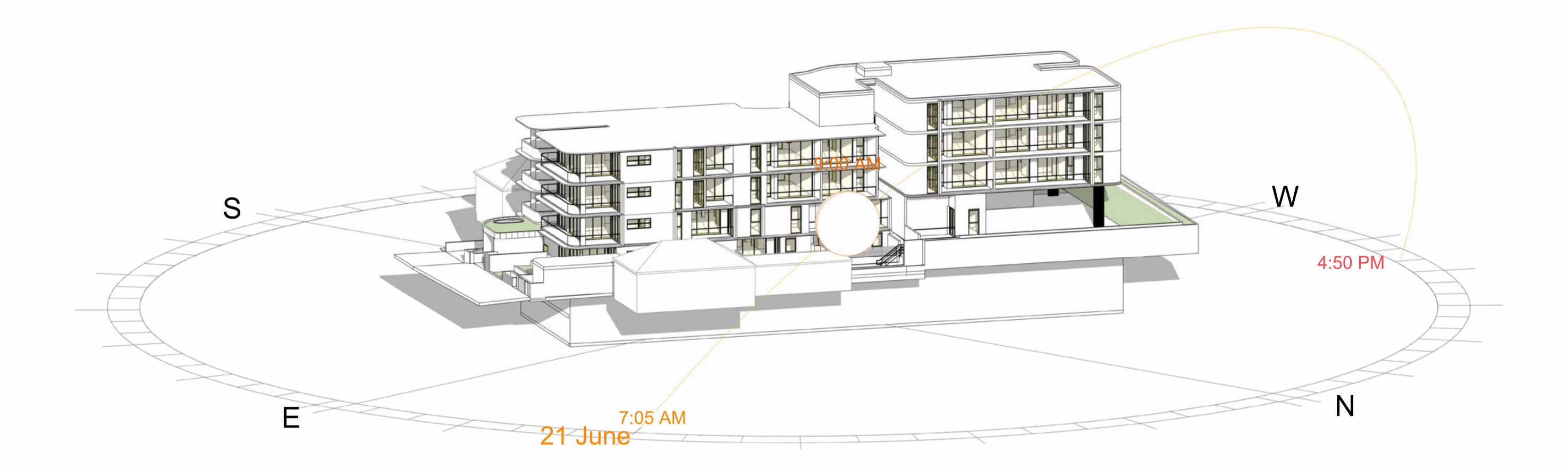
115-117 Dutton Street, Yagoona

DRAWING TITLE:
SHADOW DIAGRAM ANALYSIS

SHEET NUMBER: REV: **DA - 5007 B**DATE: 15/06/2025







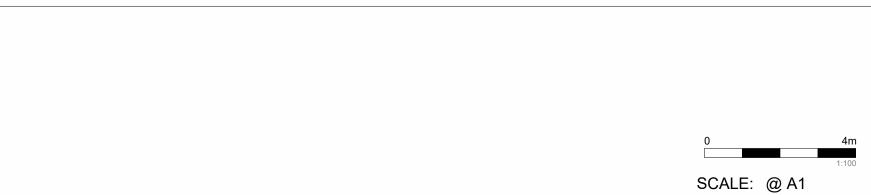
Document Notes

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B 15/06/2025 DA SUBMISSION DP FULL NAME KHALED KABBOUT KHALED KABBOUT

LEGEND:



PROJECT:	DRAWING TITLE:
#2022076	SOLAR VIEW
115-117 Dutton Street, Yagoona	SHEET NUMBER:
	DA - 6100

CLIENT:

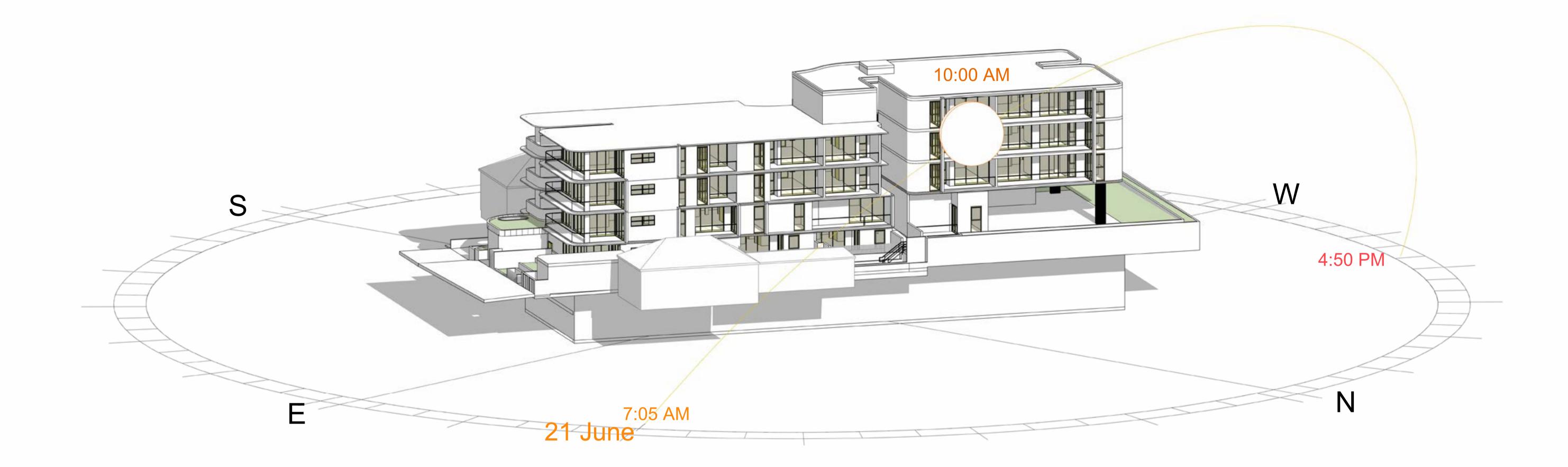
W JUN 21 9.00 AM

DATE: 15/06/2025









CONCEPT TO REALITY

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B 15/06/2025 DA SUBMISSION KHALED KABBOUT

 PROJECT:
#2022076

115-117 Dutton Street, Yagoona

CLIENT:

DRAWING TITLE:
SOLAR VIEW JUN 21 10.00 AM

SHEET NUMBER:

DA - 6101

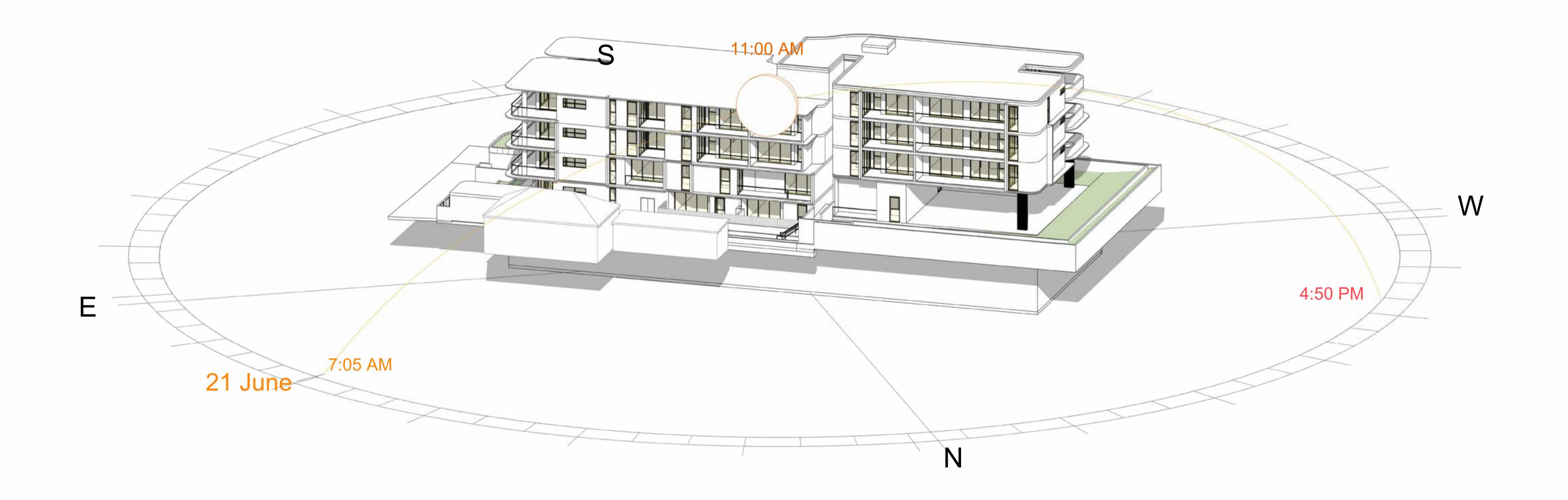
DATE: 15/06/2025

REV:
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DESIGN & CONSTRUCT





Document Notes

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A 17/12/2024 DA SUBMISSION
B 15/06/2025 DA SUBMISSION DP FULL NAME KHALED KABBOUT KHALED KABBOUT

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PROJECT:
#2022076
115-117 Dutton Street, Yagoona

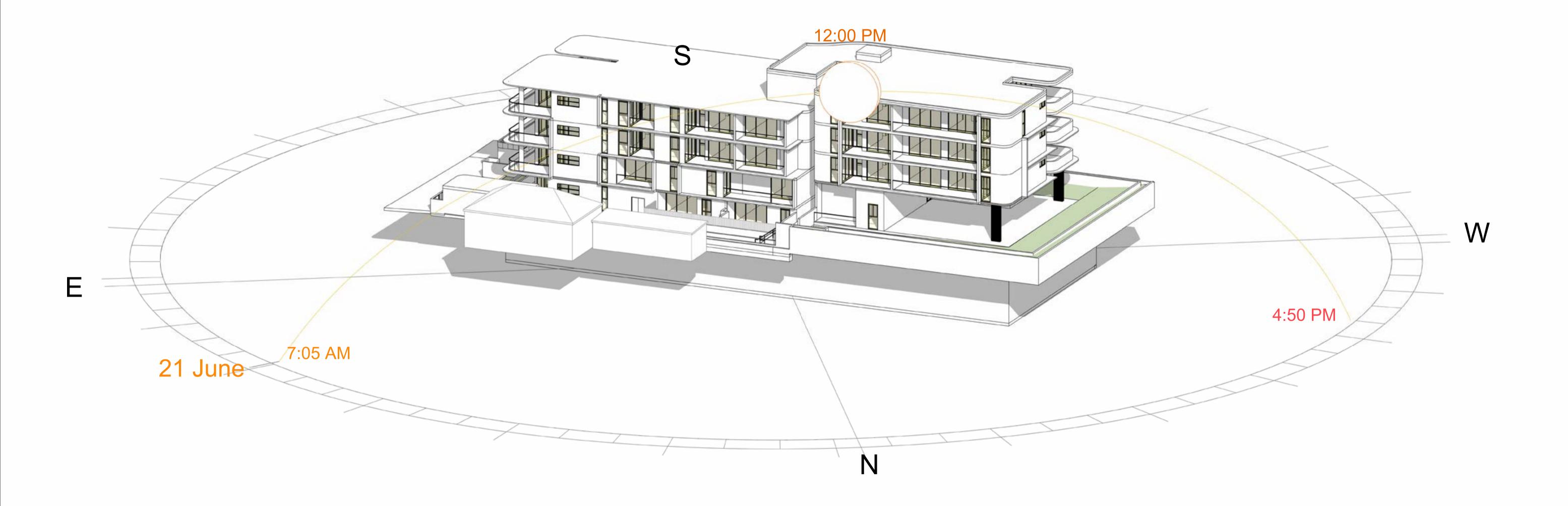
CLIENT:

DRAWING TITLE: **SOLAR VIEW JUN 21 11.00 AM**

SHEET NUMBER: REV: DA - 6102 DATE: 15/06/2025





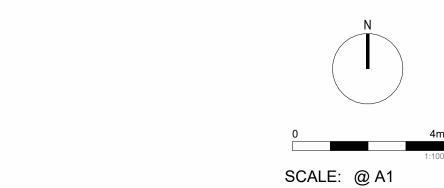


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LEGEND:



PROJECT: #2022076 115-117 Dutton Street, Yagoona

CLIENT:

DRAWING TITLE: **SOLAR VIEW JUN 21 12.00 PM**

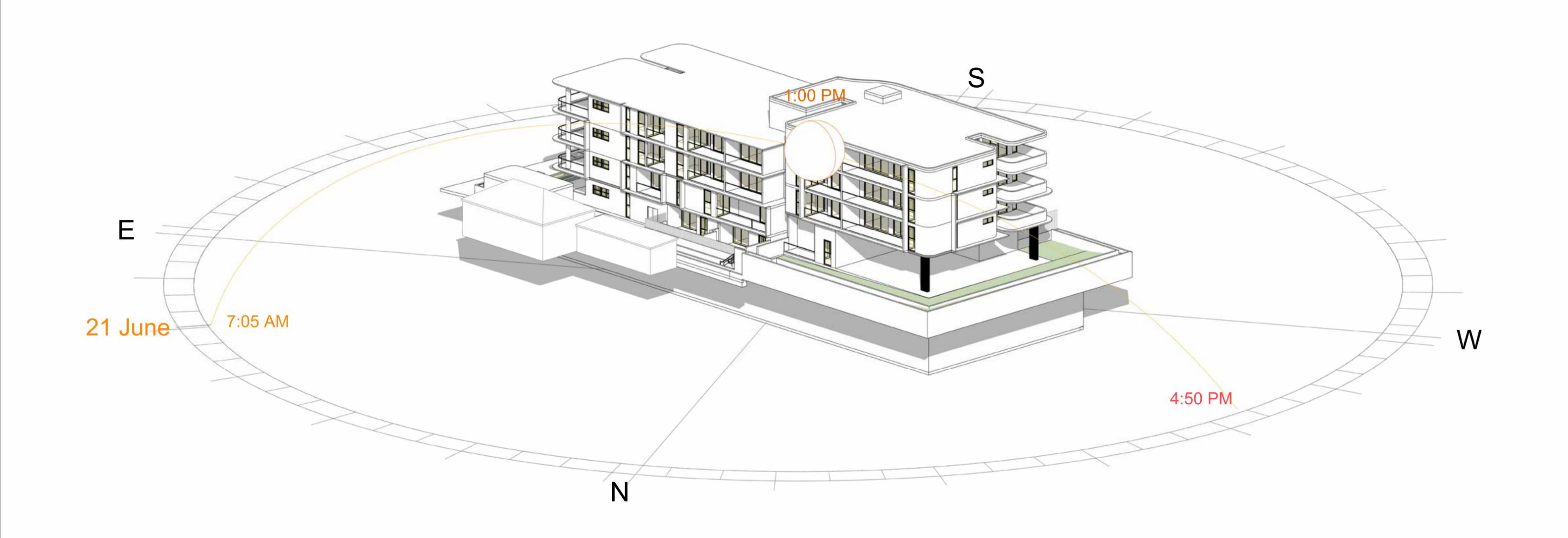
SHEET NUMBER: REV:

DA - 6103

DATE: 15/06/2025





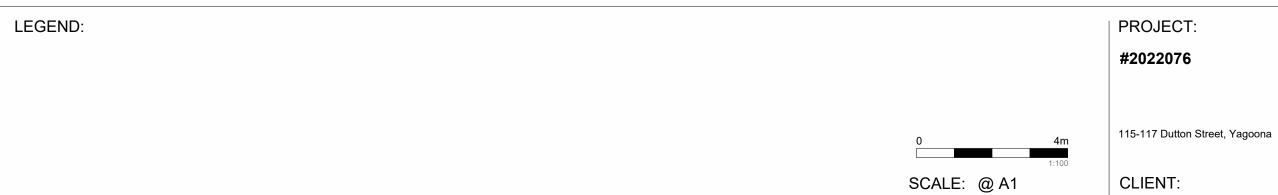


Document Notes

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DRAWING TITLE: PROJECT: **SOLAR VIEW JUN 21 1.00 PM** #2022076

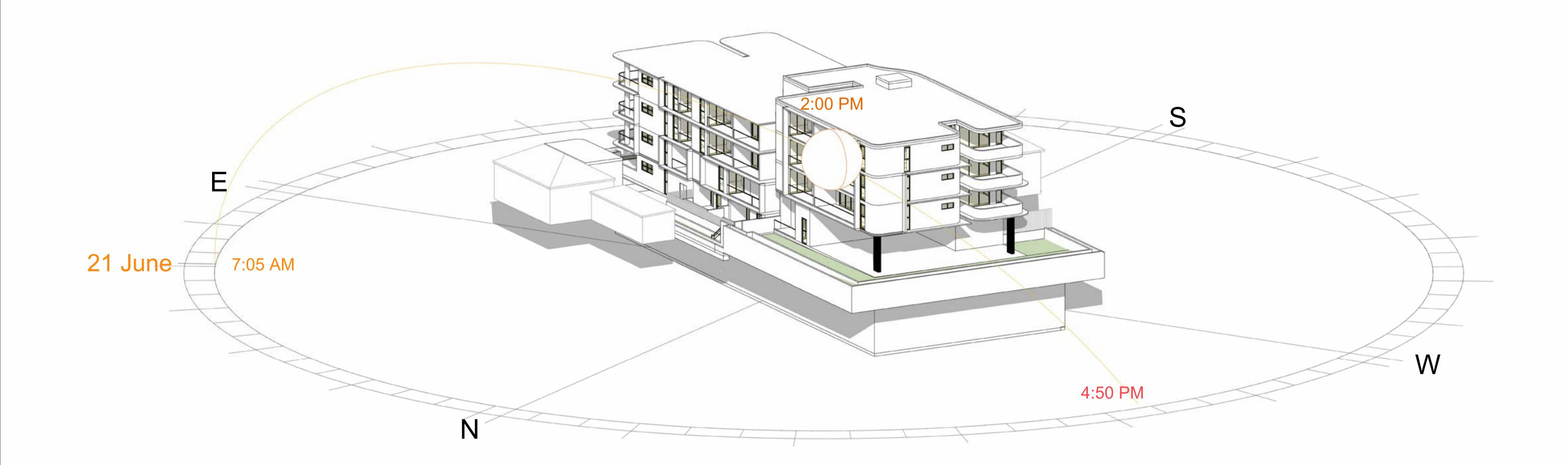
SHEET NUMBER: **DA - 6104**

DATE: 15/06/2025

CONCEPT TO REALITY

REV:





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B 15/06/2025 DA SUBMISSION DP FULL NAME KHALED KABBOUT KHALED KABBOUT

LEGEND: SCALE: @ A1

DRAWING TITLE: PROJECT: **SOLAR VIEW JUN 21 2.00 PM** #2022076

SHEET NUMBER:

DA - 6105

DATE: 15/06/2025

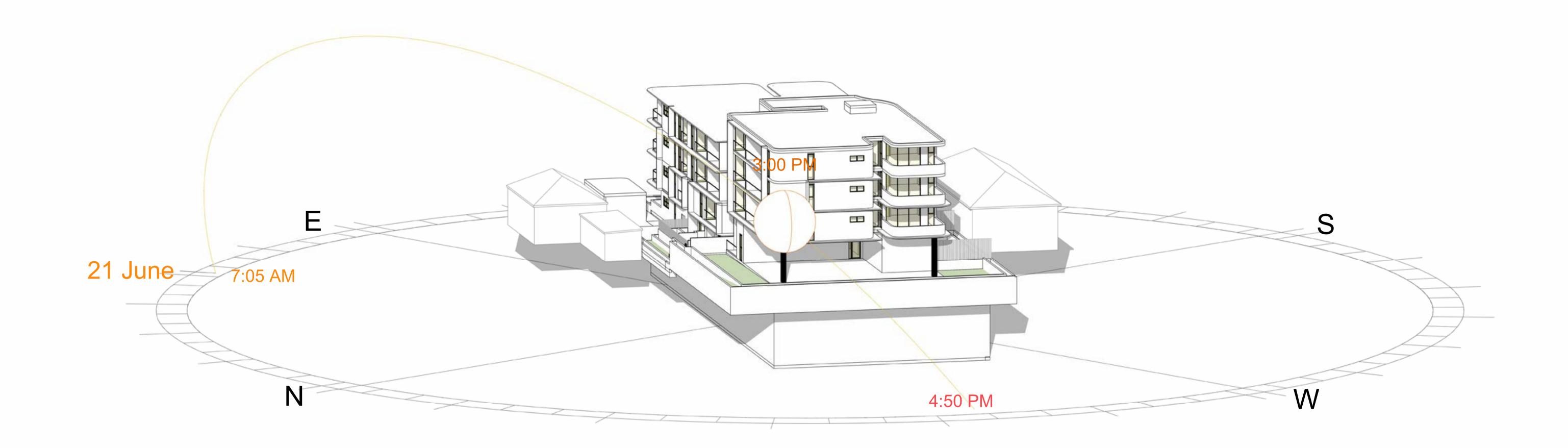
115-117 Dutton Street, Yagoona

CLIENT:

REV:

CRETE-TECH DESIGN & CONSTRUCT



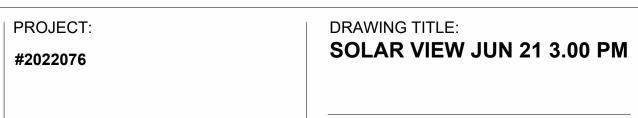


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REV DATE DESCRIPTION
A 17/12/2024 DA SUBMISSION
B 15/06/2025 DA SUBMISSION DP FULL NAME KHALED KABBOUT KHALED KABBOUT

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SHEET NUMBER:

DA - 6106

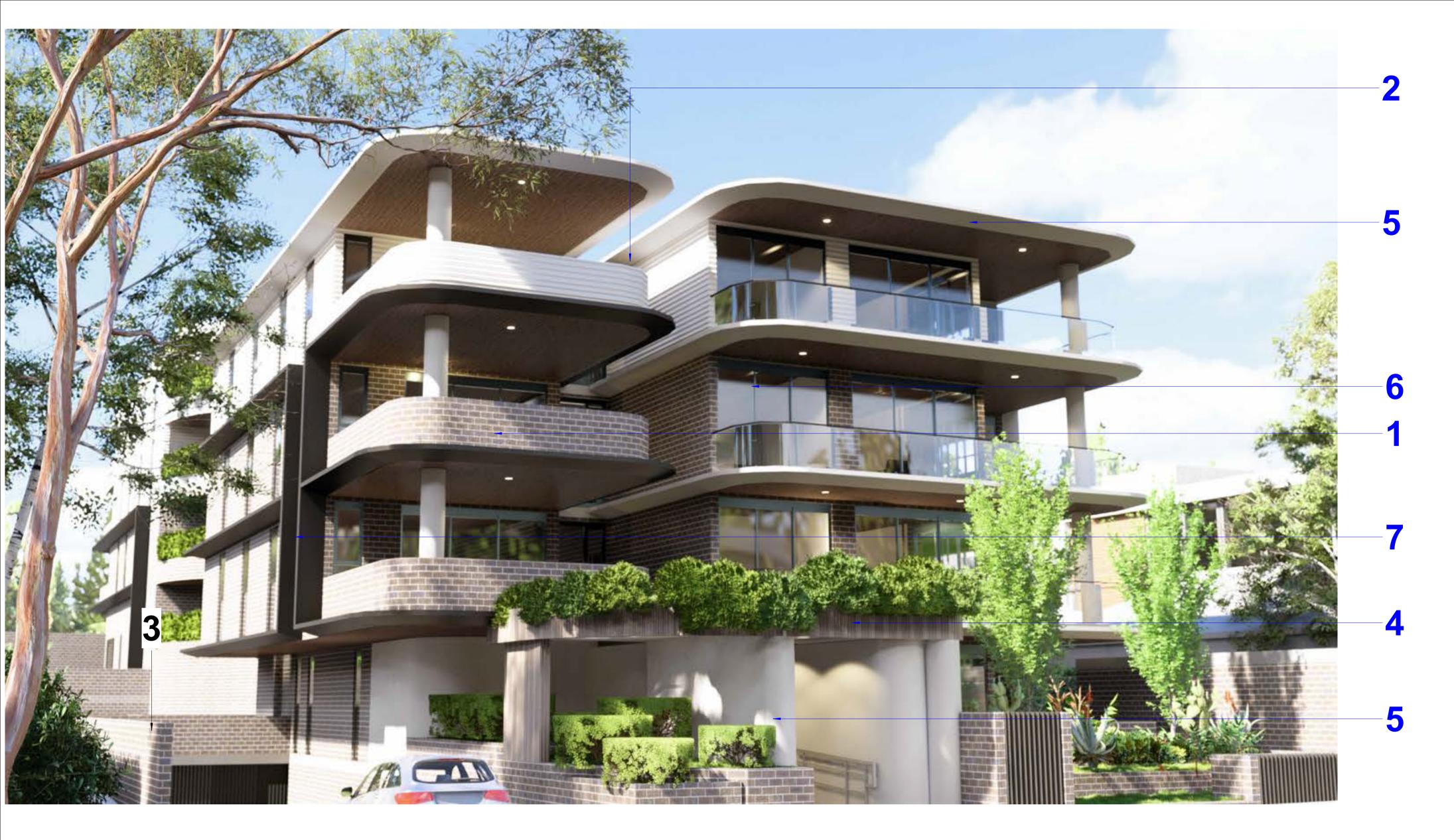
DATE: 15/06/2025

115-117 Dutton Street, Yagoona

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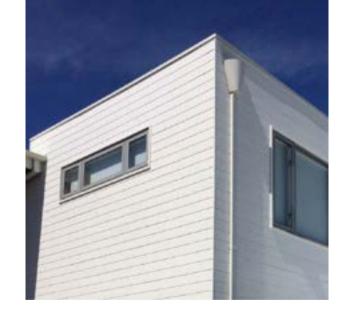








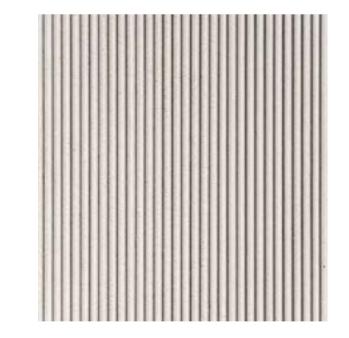
AUSTRAL BRICKS: URBAN ONE CHIFFON



WEATHERTEX: ECOGROOVE SMOOTH 300MM COLOR: **DULUX FLAT WHITE**



ALUMINUM BLADES COLOR: DULUX MONUMENT GREY



CEMENT RENDER COLOR: RIBBED DULUX CREME



CEMENT RENDER COLOR: **DULUX NATURAL WHITE**



6 POWDERCOAT WINDOWS AND **DOORS** COLOR: **DULUX MONUMENT**



CEMENT RENDER MONUMENT COLOR: **DULUX MONUMENT**

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15/06/2025 11:32:36 PM

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 A
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 DA SUBMISSION

 B
 15/06/2025
 DA SUBMISSION
 DP FULL NAME KHALED KABBOUT KHALED KABBOUT



PROJECT: #2022076

115-117 Dutton Street, Yagoona

CLIENT:

DRAWING TITLE: MATERIAL SCHEDULE

SHEET NUMBER: **DA - 7000**

DATE: 15/06/2025

ARCHITECT DESIGN & CONSTRUCT

REV:





Commitments Table

Project Details			
. i	Proposed: Class 2 Apartment Units Lot Number: 18 and 19		Address: 115 to 117 Dutton Street Yagoona NSW 2199 DP NUMBER: 9795
	Lot Number. 18 and 19		
	Fixtures		BASIX Certificate Number: 1772526M_03 Specification
	Shower head rating		4 star (> 4.5 but <= 6 L/min)
	Toilet rating Kitchen taps rating		5 star 3 star
Water	Bathroom taps rating		3 star
8	Alternative water details		
	Rainwater tank size Connected to: Garden and lawn areas	Individual	10,000L Yes
	All toilets		No
	Laundry		No
	Accreditation Number: Windows	HERA 10056 (NCC allows for ± 5% tole	NatHERS Certificate Number: 0011553050 Ilerance of SHGC Value & U Value =< than which overrides NatHERS Certificate)
	ALS-093-004-001	All awning windows (excluding below)	Aluminimum framed awning windows: Max U-value 6.6 SHGC 0.62
	ALS-092-004-001	Unit 102, 202: all awning windows	Aluminimum framed awning windows: Max U-value 4.5 SHGC 0.55
	ALS-092-007-001	Unit 108, 208: living room awning windows Unit 302, 308, 408: all awning windows	Aluminimum framed awning windows: Max U-value 4.2 SHGC 0.59
	ALS-009-009-001	All sliding doors (excluding below)	Aluminimum framed sliding doors: Max U-value 6.0 SHGC 0.66
	ALS-037-001-001	Unit G02: living room sliding doors	Aluminimum framed sliding doors: Max U-value 3.9 SHGC 0.63
	ALS-086-002-001	Unit 301: north facing sliding door Unit 102, 108, 202, 208, 302, 308: all sliding doors	Aluminimum framed sliding doors: Max U-value 3.1 SHGC 0.60
	ALS-086-005-001	Unit 408: all sliding doors	Aluminimum framed sliding doors: Max U-value 2.4 SHGC 0.59®
	External walls		Requirements
	Brick veneer Cavity brick		Light colour R2.7 Bulk + Anti-glare foil Light colour No insulation
	Tilt up concrete, lined	Level 2 to 3 units with shaded common hallways	Light colour R1.5 Bulk insulation
	Tilt up concrete, lined	(excluding below) Units: 102, 103, 108, 202, 208, 302	Light colour R2.5 Bulk insulation
	Tilt up concrete, lined	Unit 308	Light colour R2.7 Bulk insulation
	Internal walls		
	Cavity wall, direct fix plasterboard	All internal walls of units (excluding below) All internal walls: G02, 102, 202, 208, 302	No insulation
	Cavity wall, direct fix plasterboard	Bathroom walls of units: 108	R2.0 Bulk insulat
ų	Cavity wall, direct fix plasterboard	All internal walls: 308	R2.5 Bulk insulation
Comfort	Partition walls Cavity brick	Walls shared between two units	No insulation
E O	Concrete panel/blocks filled, plasterboard	Walls shared with hallways, stairs, lifts and common	No insulation
	contracte parter, process rinear, proster source	areas	
Ĕ	Floors Suspended concrete slab	All sales on the second of the	No inculation
Thermal	Suspended concrete slab	All other units - excluding units below Unit G01	No insulation R1.1 Reflective soffit board
	Suspended concrete slab Suspended concrete slab	Unit G02 Floor between Unit 202 and 302	R2.3 Reflective soffit board R1.0 Bulk insulaiton
	Suspended concrete slab	Floor between Unit 208 and 308	R1.5 Bulk insulation
	Ceiling		
	External ceiling - Concrete, plasterboard External ceiling - Concrete, plasterboard	Units with balconies/roof above (exclduing units below)	No insulation R2.0 Bulk insulation
	External ceiling - Concrete, plasterboard	Units: 304, 305, 306, 307 Units: 301, 303	R4.0 Bulk insulation
	External ceiling - Concrete, plasterboard Internal ceiling - Concrete, plasterboard	Units: 302, 308 All internal ceilings (excluding units 202 and 208)	R6.0 Bulk insulation No insulation
	Roof	, iii iiio iiii ga (anaaanig anaa 202 ana 200)	
	Concrete		Light Colour (solar absorptance < 0.475)
			No insulation
	Ceiling Penetrations		
	Lighting specification	All ceiling penetrations are sealed	Dwelling is rated with Assumed downlight as per NatHERS Tech Note "Ceiling Penetrations 9.4 to 9.8"
	Ceiling fans		Ceilings fans of 1400mm must be installed in the rooms mentioned in the NatHERS report
	Overshadowing details		Adjoining units calculated into model calculations
	Site		
	Site Orientation of nominal north elevation		As shown on plans
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE	•	ling penetrations for exhaust dampers have been allowed (to all
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE	been specified, which can be fully covered by insulation. Ceiling) at the rate of 0.04 meters squared per exhaust fan penetration	ling penetrations for exhaust dampers have been allowed (to all
	* Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's	•	ling penetrations for exhaust dampers have been allowed (to all tion.
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water	•	ling penetrations for exhaust dampers have been allowed (to all
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system	•	ling penetrations for exhaust dampers have been allowed (to all tion. Specification Rating Gas instantaneous 6.5 star
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation	•	Iling penetrations for exhaust dampers have been allowed (to all tion. Specification Rating Gas instantaneous 6.5 star System Efficiency Measue
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system	•	ling penetrations for exhaust dampers have been allowed (to all tion. Specification Rating Gas instantaneous 6.5 star
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room	•	ling penetrations for exhaust dampers have been allowed (to all tion. Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Manual on/ Manual off Ventilation (supply + exhaust) Carbon monoxide monitor + VSD fan Ventilation (supply + exhaust) None i.e., continuous
	* Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks	•	Iling penetrations for exhaust dampers have been allowed (to all tion. Specification
	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling	•	Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Ventilation (supply + exhaust) Carbon monoxide monitor + VSD fan Ventilation (supply + exhaust) None i.e., continuous No mechanical ventilation N/A
>	* Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas	•	Specification Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Ventilation (supply + exhaust) Ventilation (supply + exhaust) Ventilation (supply + exhaust) No mechanical ventilation N/A Specification Efficiency Measue Manual on/ Manual off Carbon monoxide monitor + VSD fan None i.e., continuous N/A
ergy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling	•	Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Ventilation (supply + exhaust) Carbon monoxide monitor + VSD fan Ventilation (supply + exhaust) None i.e., continuous No mechanical ventilation N/A
Energy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas Individual systems - bedroom areas Lighting) at the rate of 0.04 meters squared per exhaust fan penetratio	Iling penetrations for exhaust dampers have been allowed (to all tion. Specification
Energy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas Individual systems - bedroom areas Lighting For individual units refer to NatHERS Certifications) at the rate of 0.04 meters squared per exhaust fan penetratio	Iling penetrations for exhaust dampers have been allowed (to all tion. Specification
Energy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas Individual systems - bedroom areas Lighting) at the rate of 0.04 meters squared per exhaust fan penetratio	Iling penetrations for exhaust dampers have been allowed (to all tion. Specification
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Energy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas Individual systems - bedroom areas Lighting For individual units refer to NatHERS Certificated Common areas Lift banks Appliances Cooktop/oven Private outdoor clothes drying line Private Indoor or sheltered clothes drying line	at the rate of 0.04 meters squared per exhaust fan penetration	Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Ventilation (supply + exhaust) Carbon monoxide monitor + VSD fan None i.e., continuous N/A 3-phase airconditioning EER 3.5 - 4.0 Light-emitting diode (LED) Motion Sensors Connected to lift call button Gas cooktop & electric oven No Yes
Energy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas Individual systems - bedroom areas Lighting For individual units refer to NatHERS Certificant All common areas Lift banks Appliances Cooktop/oven Private outdoor clothes drying line	at the rate of 0.04 meters squared per exhaust fan penetration	Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Ventilation (supply + exhaust) Carbon monoxide monitor + VSD fan Ventilation (supply + exhaust) None i.e., continuous No mechanical ventilation N/A 3-phase airconditioning EER 3.5 - 4.0 3-phase airconditioning EER 3.5 - 4.0 Light-emitting diode (LED) Motion Sensors Connected to lift call button Gas cooktop & electric oven No
Energy	Orientation of nominal north elevation * Approved fireproof downlight covers HAVE bathrooms, ensuites and internal laundry's Hot water Individual system Ventilation Bathroom, Kitchen and Laundry exhaust Basement carparks Comms/switch room, fire pump room All other common areas Heating and Cooling Individual systems - living areas Individual systems - bedroom areas Lighting For individual units refer to NatHERS Certificated Common areas Lift banks Appliances Cooktop/oven Private outdoor clothes drying line Private Indoor or sheltered clothes drying line	at the rate of 0.04 meters squared per exhaust fan penetration	Specification Rating Gas instantaneous 6.5 star System Efficiency Measue Individual fan, ducted to façade or roof Manual on/ Manual off Ventilation (supply + exhaust) Carbon monoxide monitor + VSD fan Ventilation (supply + exhaust) None i.e., continuous No mechanical ventilation N/A 3-phase airconditioning EER 3.5 - 4.0 3-phase airconditioning EER 3.5 - 4.0 Light-emitting diode (LED) Motion Sensors Connected to lift call button Gas cooktop & electric oven No Yes

