DEVELOPMENT APPLICATION PROPOSED MULTI-UNITS HOUSING DEVELOPMENT 23-27 Marshall Street, Bankstown NSW 2200



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Drawing No:	Description
00	Cover Sheet
01	Urban Context
02	Site Analysis
05	First Floor
06	Second Floor
07	Third Floor
08	Roof Plan
09	Elevations
10	Elevations 1
11	Street Elevation
12	Sections
13	Material Schedule
14	Material Schedule 1
15	Solar Study
16	Shadow Diagrams- MARCH
17	Shadow diagrams- JUNE
18	Shadow diagrams- SEPTEMBER
19	Area Calculation- Affordable Housing
20	Photomontage
21	Landscaped Area- Hatched
22	COS Area- Hatched

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materials. All existing ground lines & trees location are approximate,	
be verified back to Zhinar Architects before proceeding. All workmanship and	
an Standards and manufacturer's instructions. Unless noted 'Issued for	

Development Application

Zhinar Zhinar Architects Pty Ltd

PROJECT STATUS:

SHEET TITLE: Cover Sheet

DESIGNED:DRAWN:COMMENCED:ICMROCT 2015L.G.A:Bankstown Council

SCALE: PRINT: AS NOTED A1 SHEET

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NORTH:

DEVELOPMENT SUMMARY

Bicycles		10	spaces		
	(Includes 2 accessible park	ing spaces)			
TOTAL	<i>required</i> provided	30.5 32	spaces spaces		
Resident	0.5 car /1 bed 1 car /2 bed 1.5 car /3 bed Total	1.5 29 0 30.5	spaces spaces spaces spaces		
PARKING	0.5 cor (1 hod	4.5			
	Adaptable units	(2 unit)			
TOTAL	One Bedroom Two Bedroom	3 units 29 units 32 units			
3rd Floor	Two Bedroom	8 units			
2nd Floor	Two Bedroom	8 units			
1st Floor	Two Bedroom	8 units	8 units		
Ground Floor	One Bedroom Two Bedroom	3 units (3 5 units (1			
UNIT MIX / YIELD					
DEEP SOIL	Required= 275. Proposed= 396				
LANDSCAPE	Required= 551. Proposed= 563				
C.O.S	522.64 m²				
SITE AREA ZONE BUILDING HEIGHT	1,837.72 m² R4 - High Density Residential Required = Max. 13 m Proposed = < 12.2 m gener				

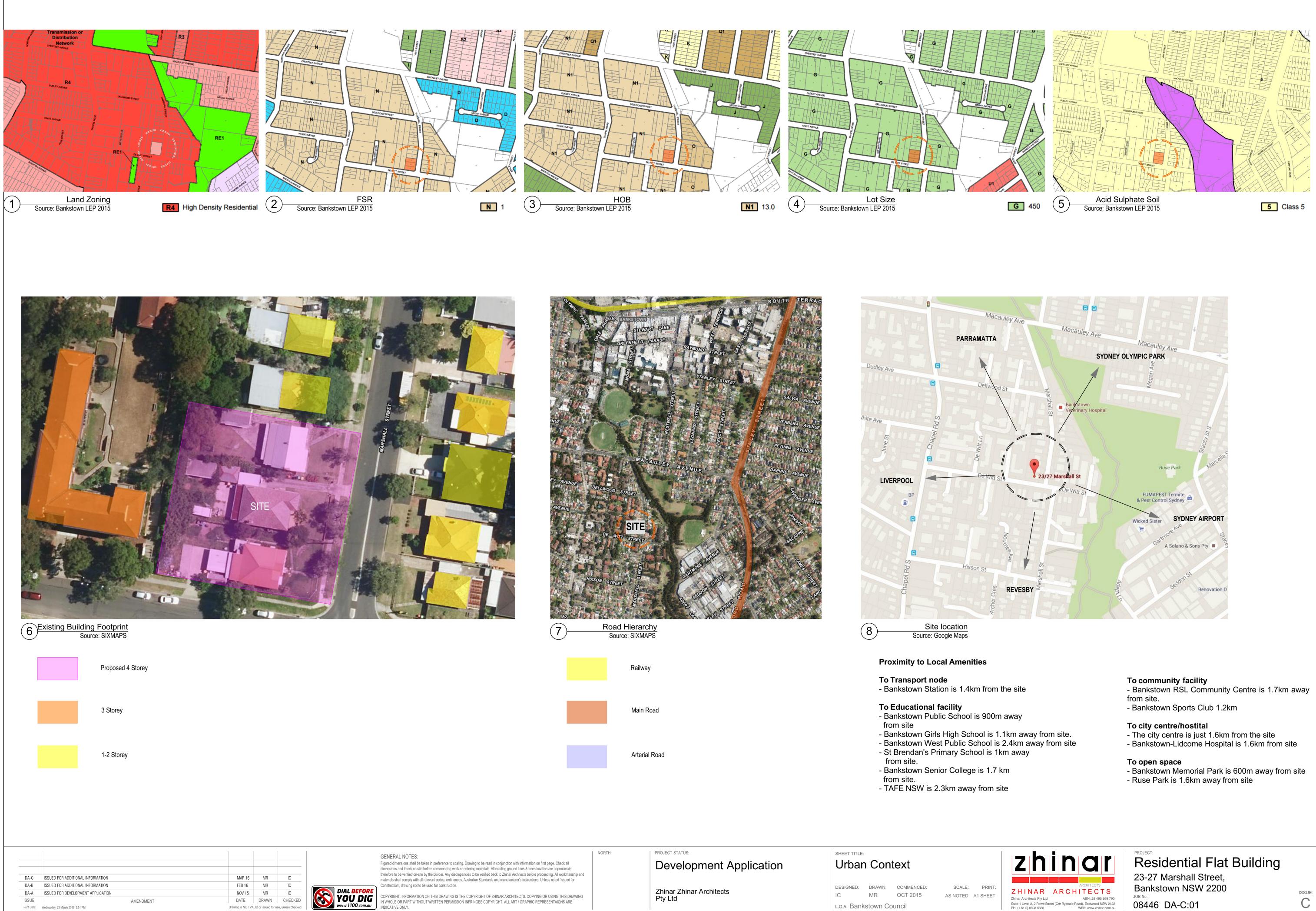
BSA Reference: 1078' Building Sustainability Assessments Ph: (02) 4962 3439 enquiries@buildingsustainability.net.au www.buildingsustainability.net.au Important Note for Development Applicants The following specification was used to achieve the thermal performance values indicated or the Assessor Certificate. If they vary from drawings or other specifications this Specification shall take precedence. If only one specification option is detailed for a building element, that specification must apply to all instances of that element for the whole project. If alternate specifications are detailed, the location and extent of the alternate specification must be detailed below and / or clearly indicated on referenced documentation. Once the development is approved by the consent authority, these specifications will become a condition of consent and must be included in the built works. If you do not want to include these requirements, the proposed construction varies to those detailed or need further information, please contact Building Sustainability Assessments. This assessment has assumed that the BCA provisions for building sealing will be complied with at construction. No loss of insulation arising from ceiling penetrations has been simulated Thermal Performance Specifications External Wall Construction Insulation Colour (Solar Absorptance) 75mm AAC veneer R2.0 Internal Wall Construction Insulation Detail Plasterboard on studs & AAC none Ceiling Construction Insulation Detail R3.5 to ceilings adjacent to roof and decks above erboard Roof Construction Insulation Colour (Solar Absorptance) Detail Concrete none Insulation Covering Floor Construction none As drawn (if not noted default values used) Concrete Windows Glass and frame type U SHGC Area sq m Detail Generic Single clear Aluminium As drawn Skylights Glass and frame type U SHGC Area sq m Detail J and SHGC values are according to NFRC. Alternate products may be used if the U value is lower and the SHGC is less than 10% higher or lower than the above figures. External Window Cover Detail Fixed shading - Eaves Width includes guttering, offset is distance above windows Width: as drawn Offset: as drawn Nominal only, refer to plan for detail Fixed shading - Other Verandahs, Pergolas (type and description) Shaded areas and shade devices as drawn r construction in NSW the BCA Vol 1 or 2 must be complied with, in particular the follow - Thermal construction in accordance with Vol 1 Section J1.2 or Vol 2 Part 3.12.1.1 - Thermal breaks in accordance with Section J1.3(d) & 1.5(c) or Part 3.12.1.2(c) & 3.12.1.4(b) Compensating for loss of ceiling insulation in accordance with Section J1.3(c) or Part 3.12.1.2(e) - Floor insulation in accordance with Section J1.6(c) & (d) or Part 3.12.1.5(a)(iii) or (c) & (d)

- Building sealing in accordance with Section J3 or Part 3.12.3.1 to 3.12.3.6.

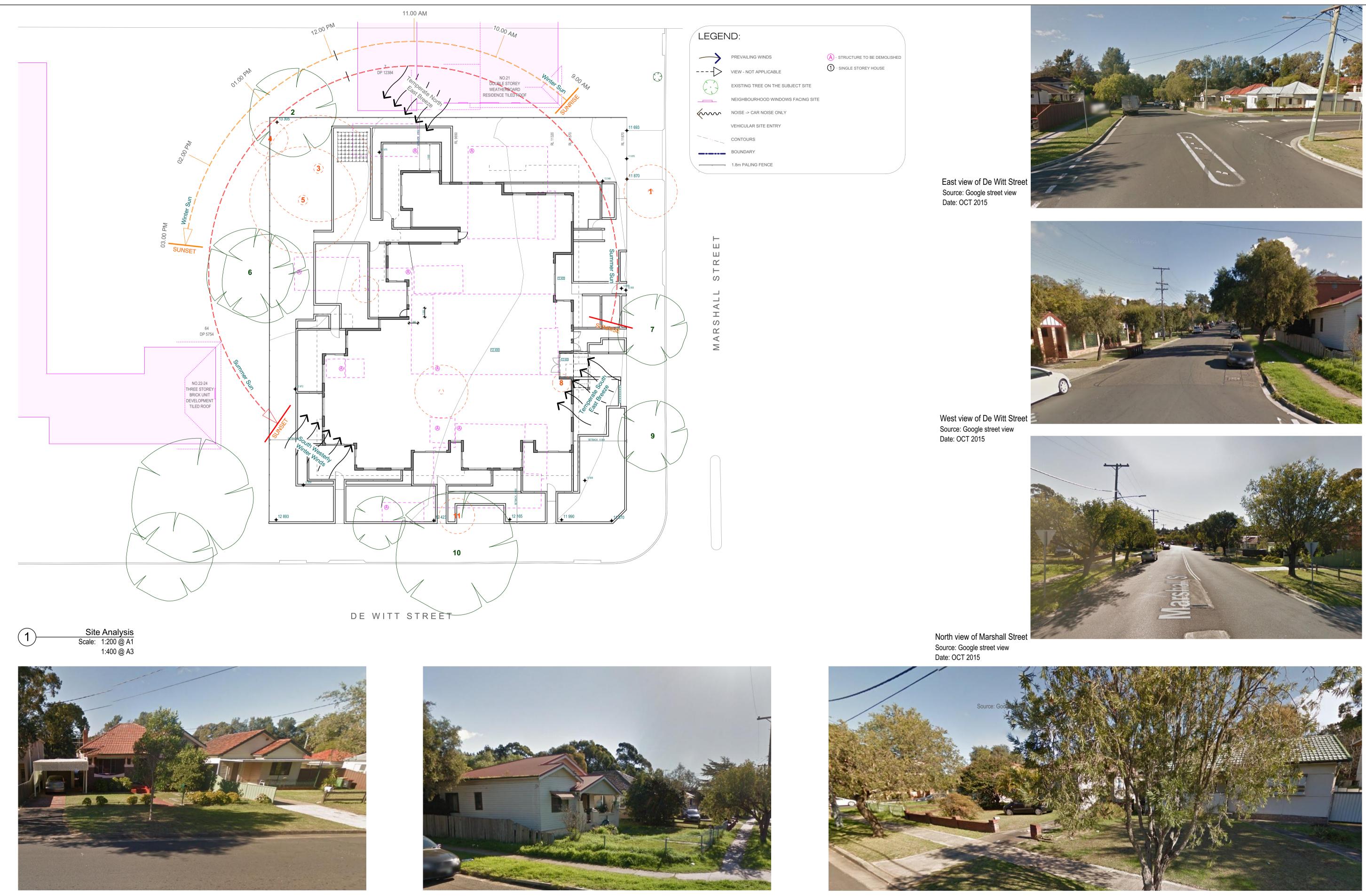


Residential Flat Building 23-27 Marshall Street, Bankstown NSW 2200 JOB Not: 08446 DA-C:00

PROJECT:



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Neighbouring building East of Site Source: Google street view Date: OCT 2015

			1	1	
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Site from De Witt Street Source: Google street view Date: OCT 2015

NORTH:

PROJECT STATUS: **Development Application**

Zhinar Zhinar Architects Pty Ltd

SHEET TITLE: Site Analysis

DRAWN: COMMENCED: DESIGNED: IC L.G.A: Bankstown Council

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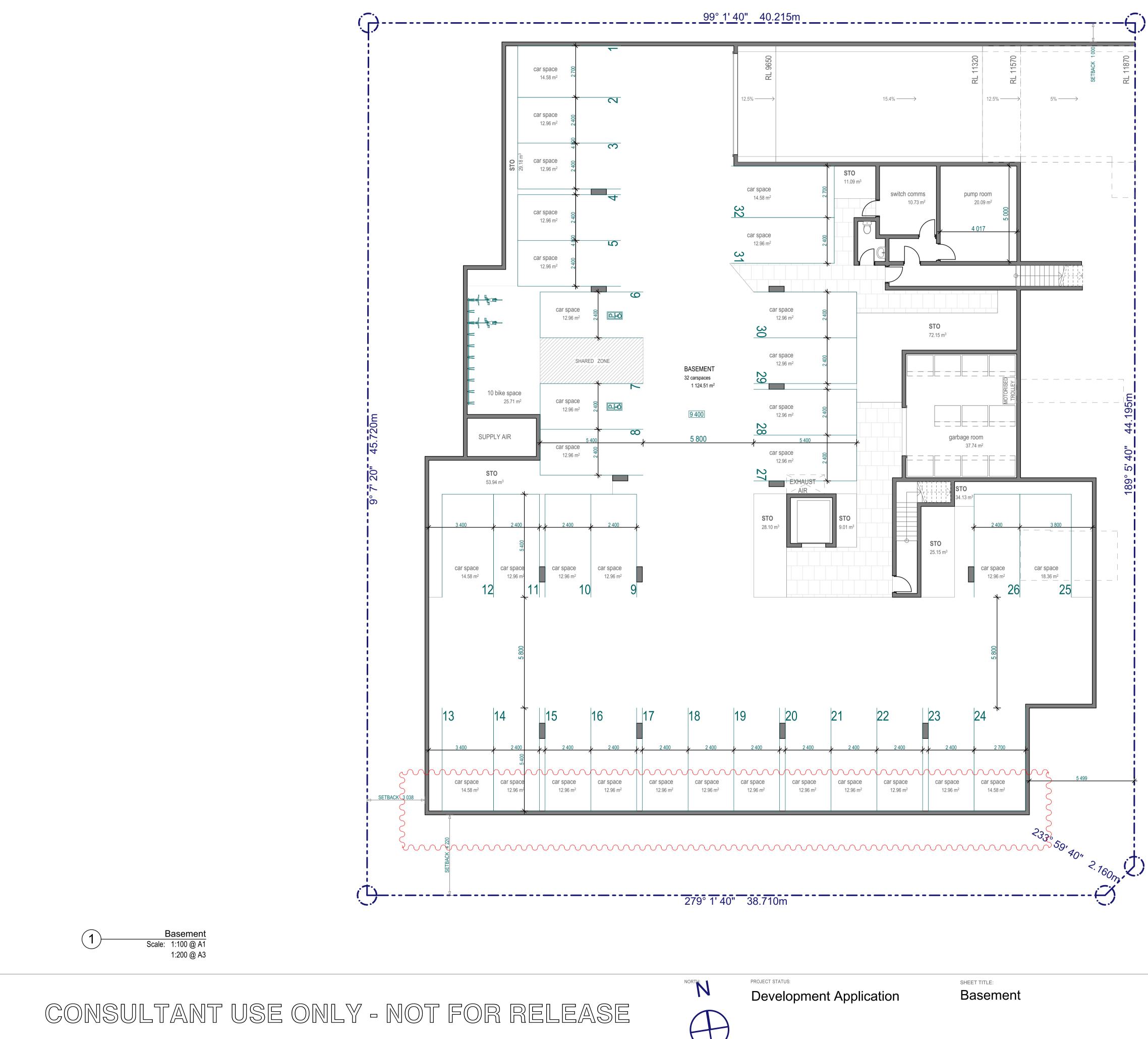
MR OCT 2015

AS NOTED A1 SHEET

Site from Marshall Street Source: Google street view Date: OCT 2015



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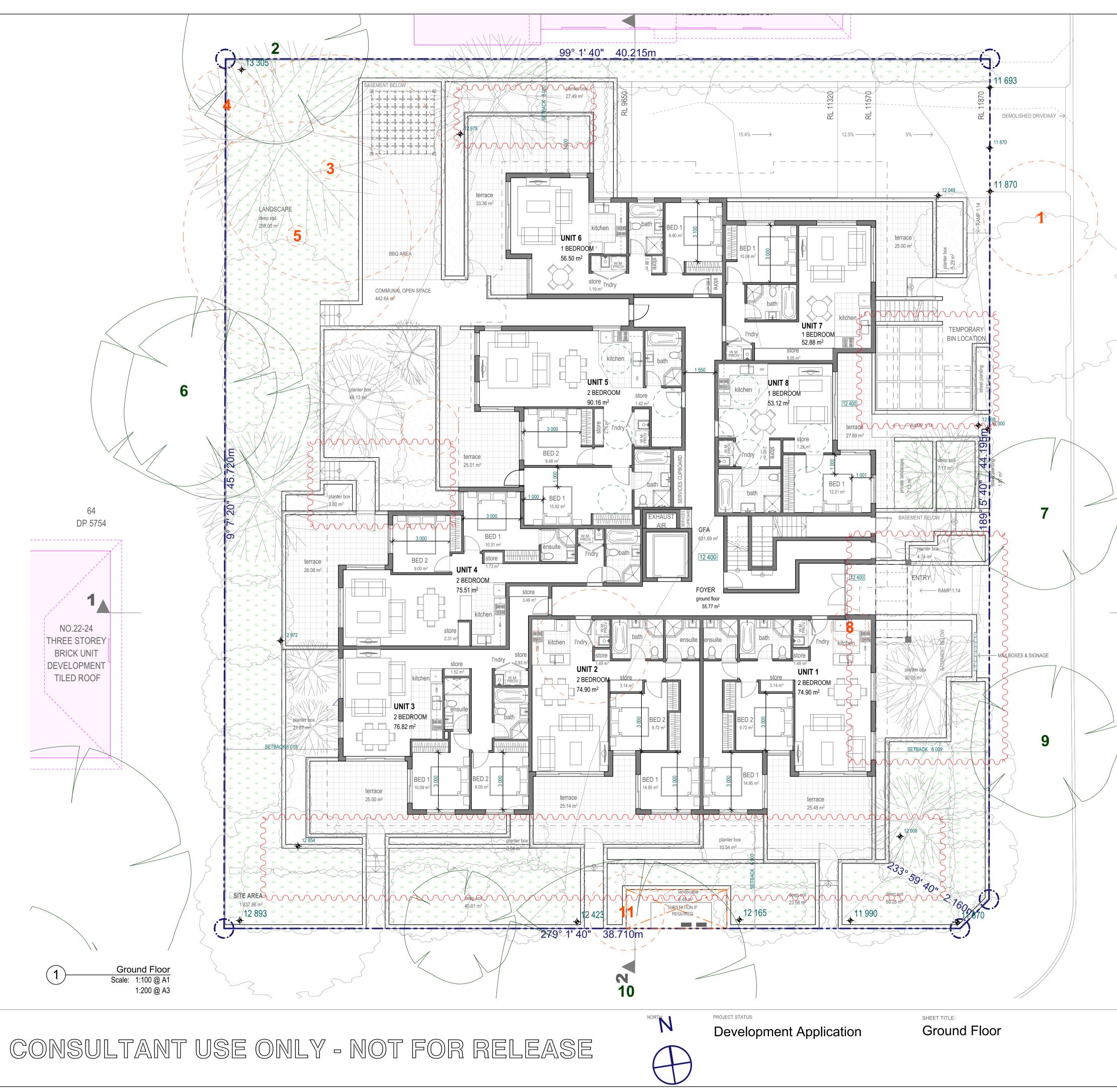


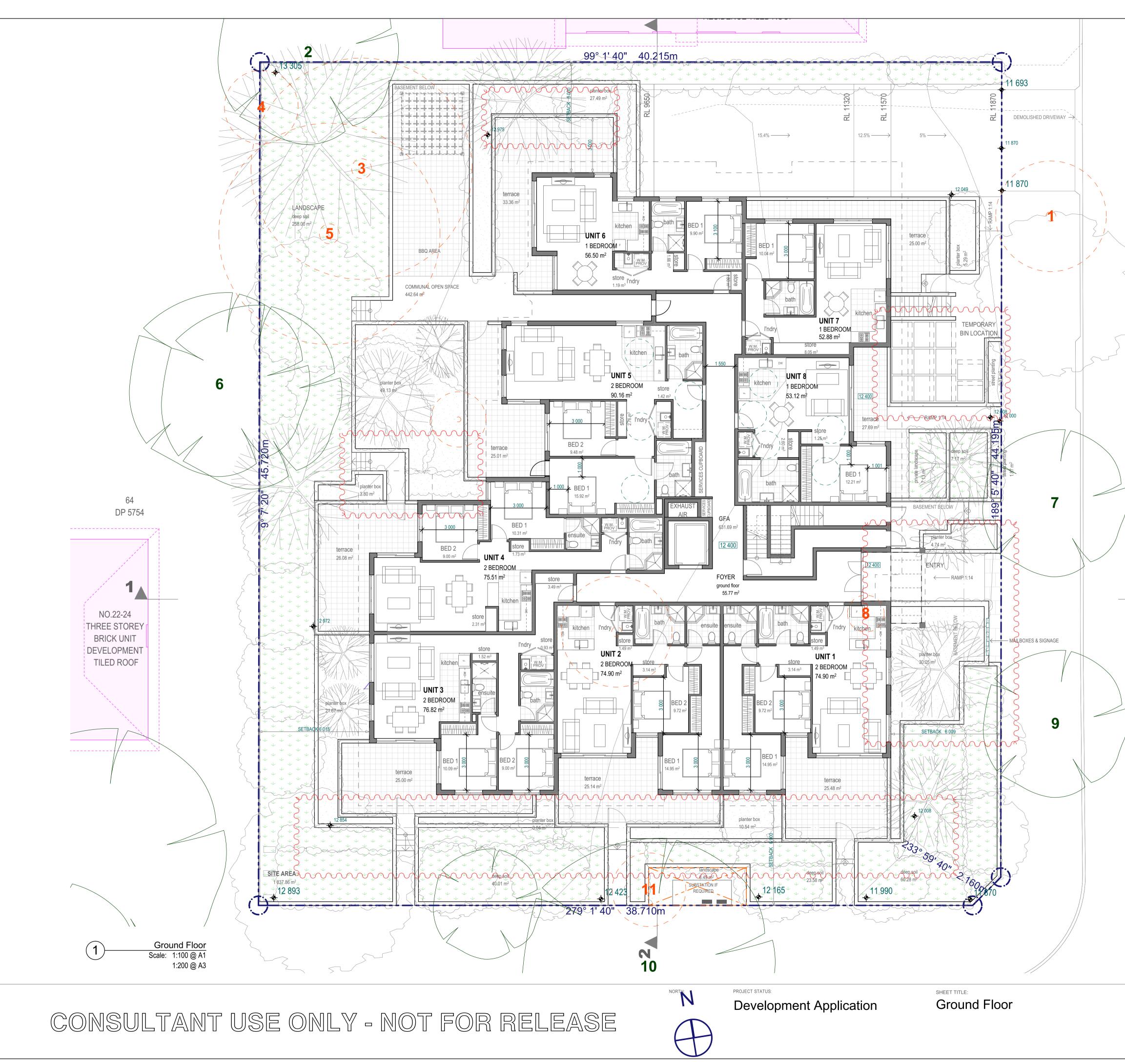
ISSUE C

- Removed storage along South wall

PROJECT: **Residential Flat Building** 23-27 Marshall Street, Bankstown NSW 2200

08446 DA-C:03





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ISSUE C

- Extended the temporary bin storage area
- Adjusted main entry to suit the 300mm drop of the building
- Adjusted planterbox/deepsoil areas
- Adjusted UNIT 6 terrace to meet 3metre dimension
- Expanded the planter box and relocated terrace entry to UNIT 5

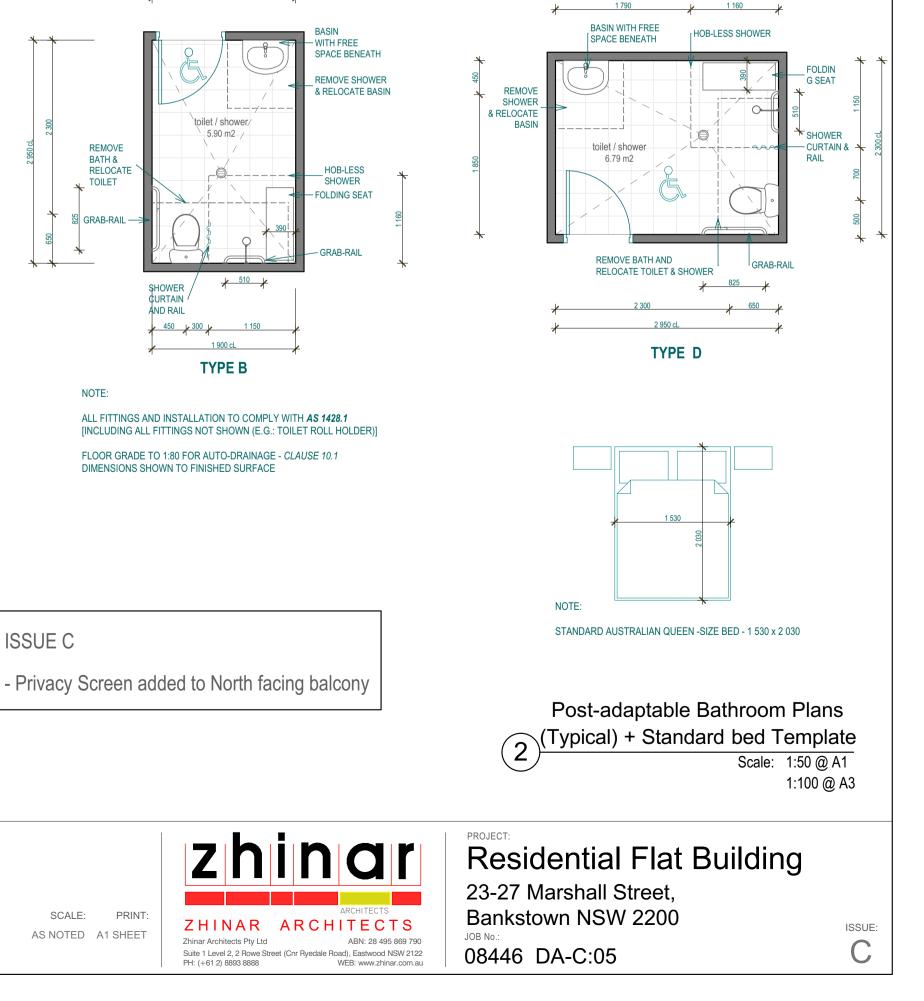
PROJECT: **Residential Flat Building** 23-27 Marshall Street, Bankstown NSW 2200

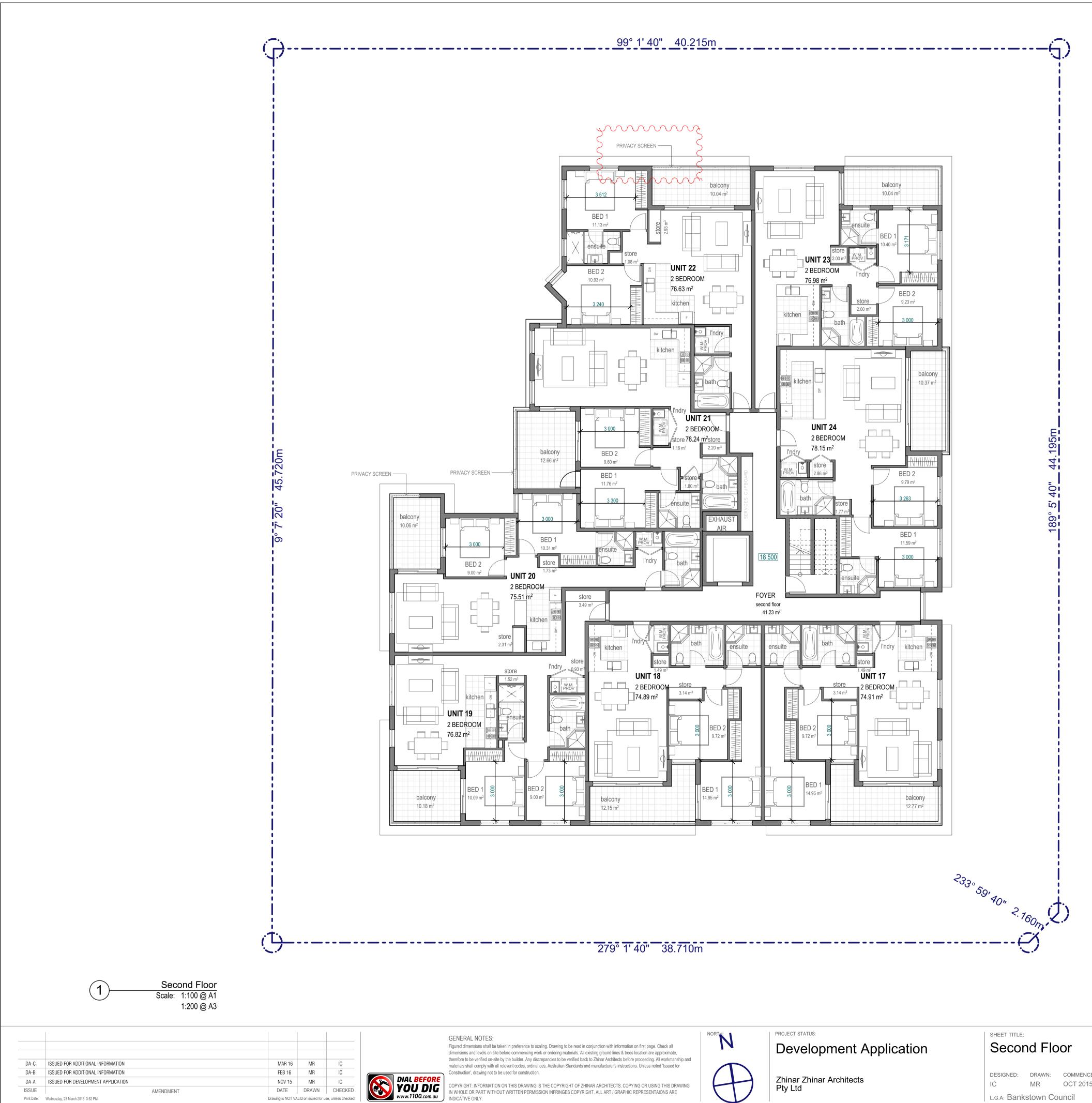
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ISSUE C

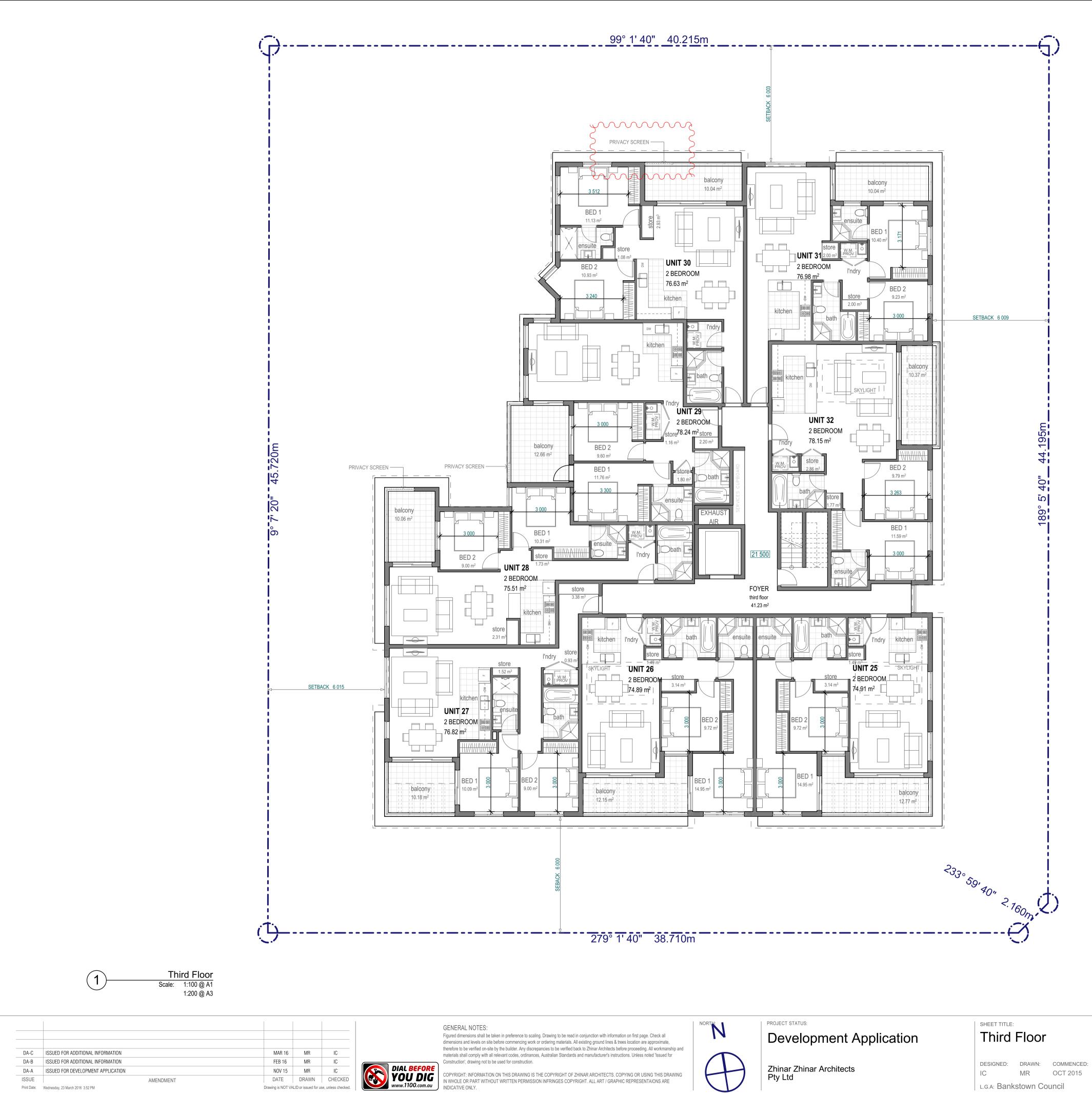
- Privacy Screen added to North facing balcony

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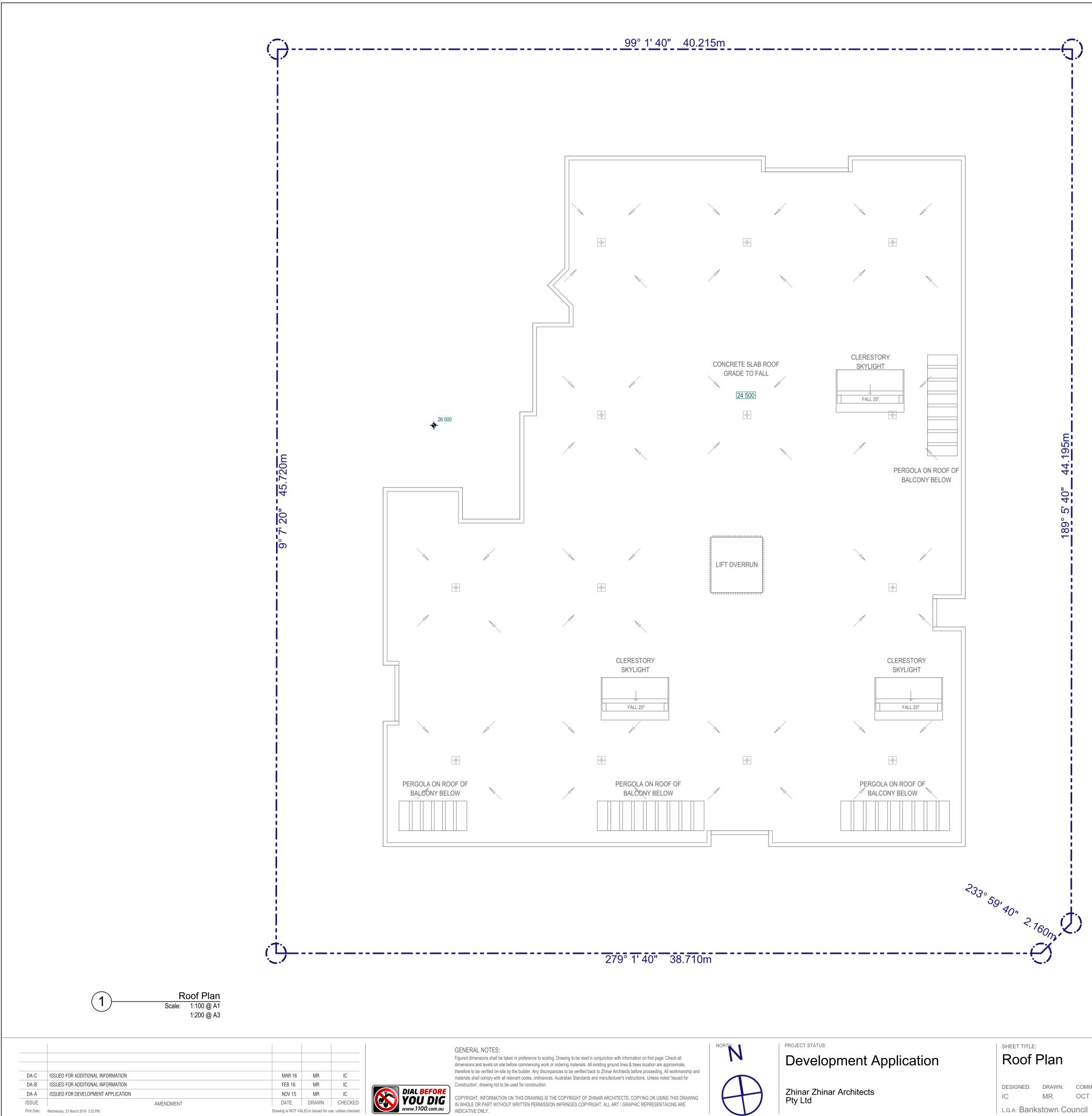
ISSUE C

SCALE: PRINT: AS NOTED A1 SHEET

- Privacy Screen added to North facing balcony



Residential Flat Building 23-27 Marshall Street, Bankstown NSW 2200 JOB No.: 08446 DA-C:07

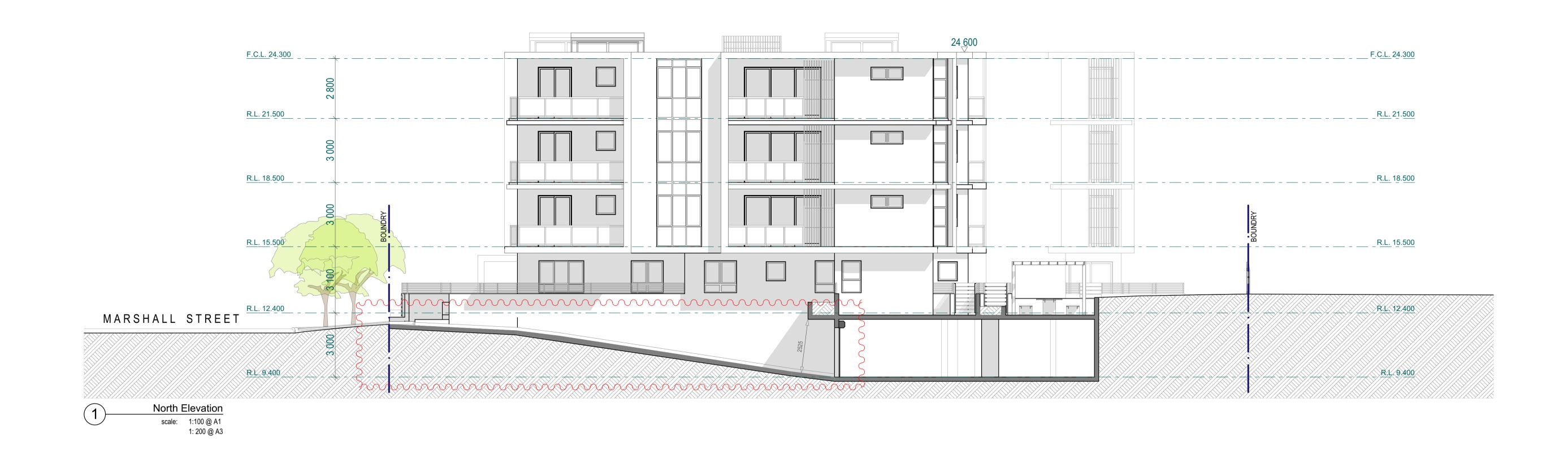


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- Adjusted driveway ramp to suit 300mm drop of buiding



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					10		materials shall comply with all relevant codes, ordinances, Australian St
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 West Elevation

 scale:
 1:100 @ A1

 1:200 @ A3

(4)

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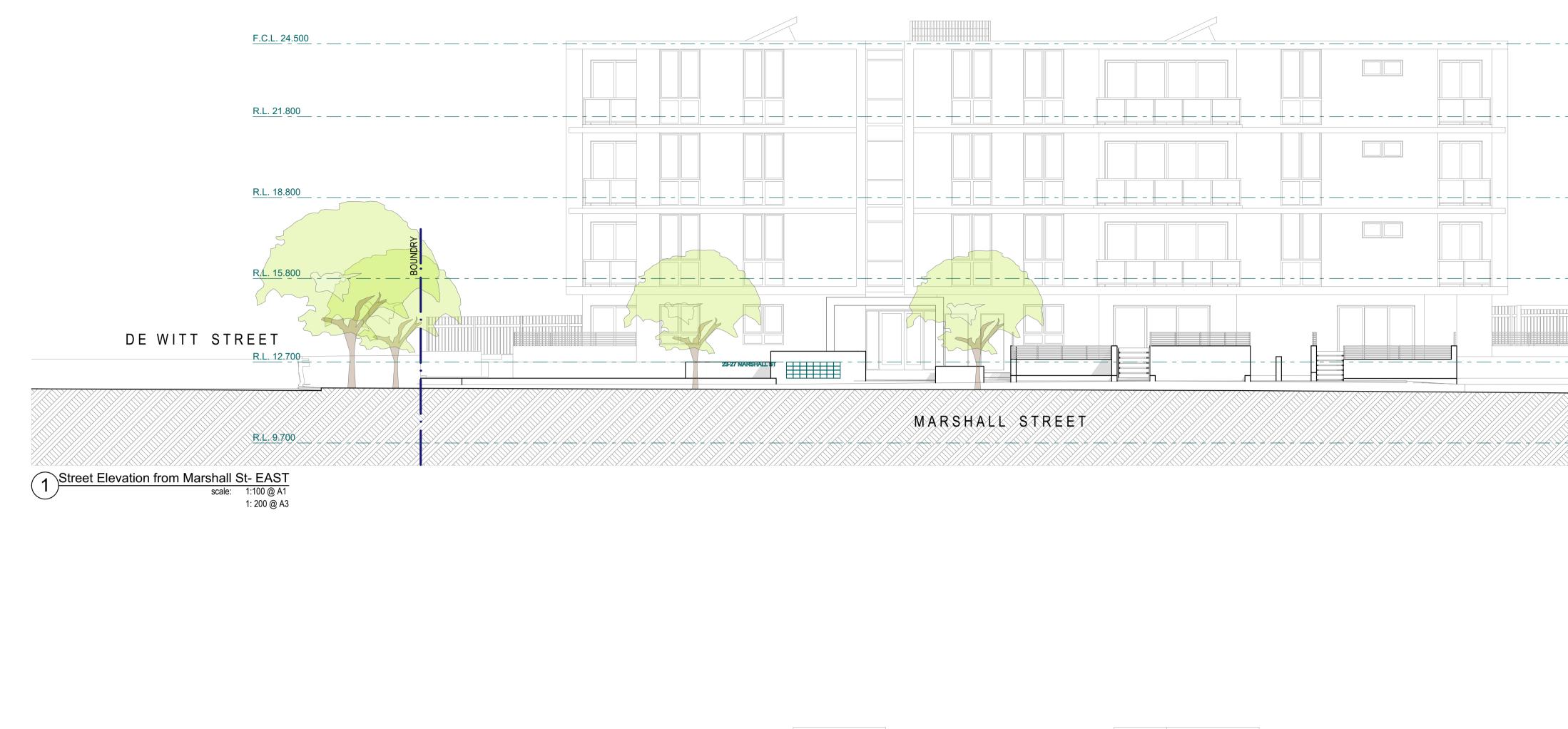
ISSUE C

- Entry stairs deleted & ramp incorporated

- Temporary bin area extended



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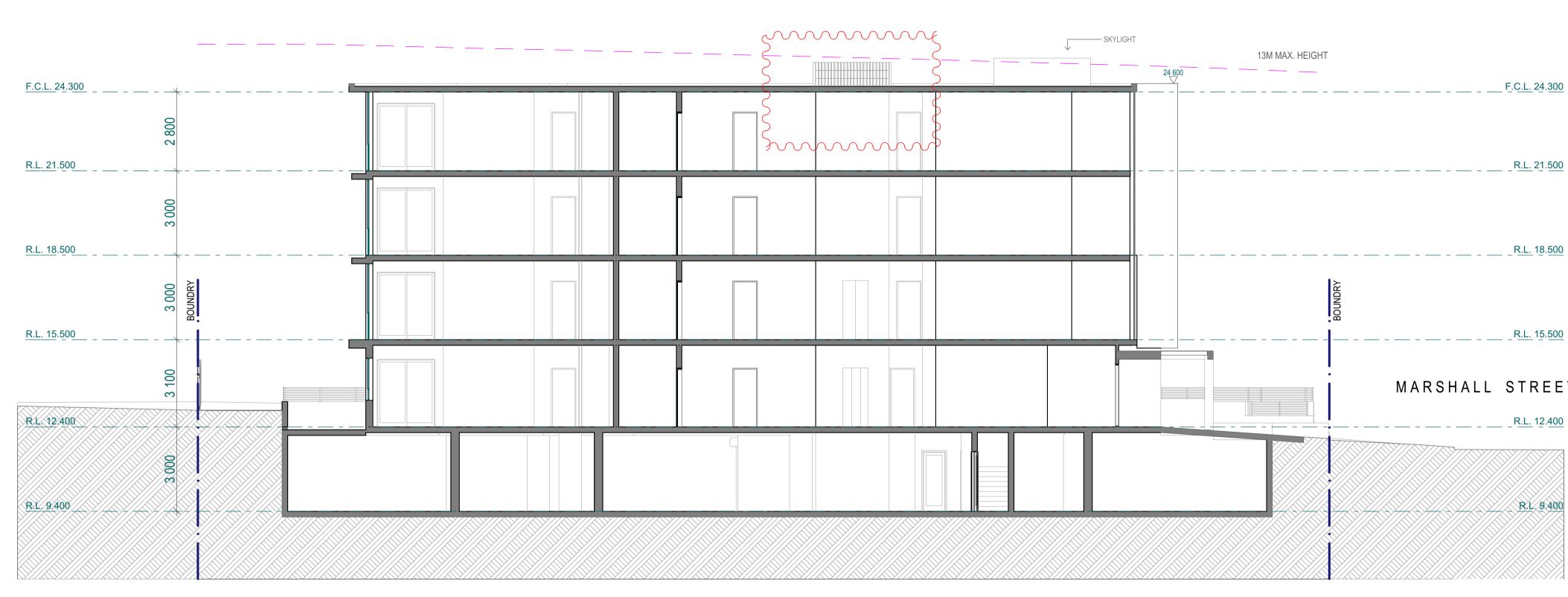


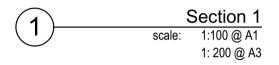


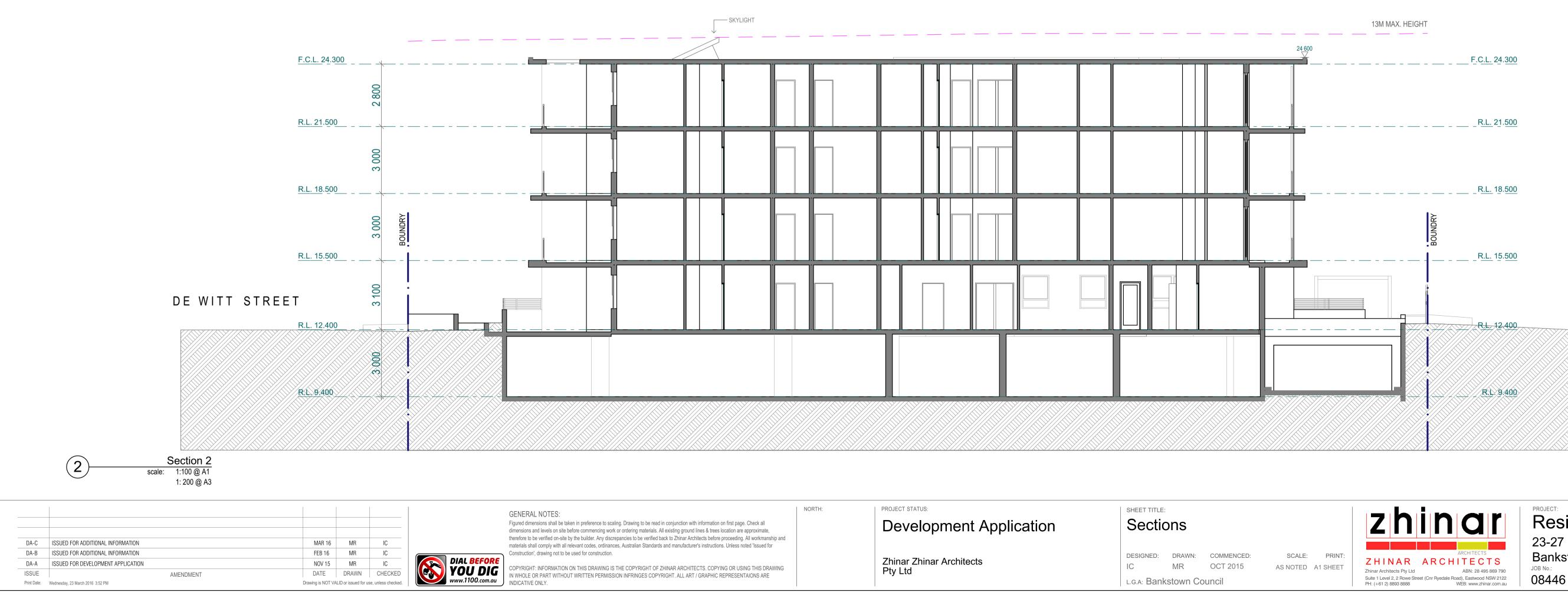
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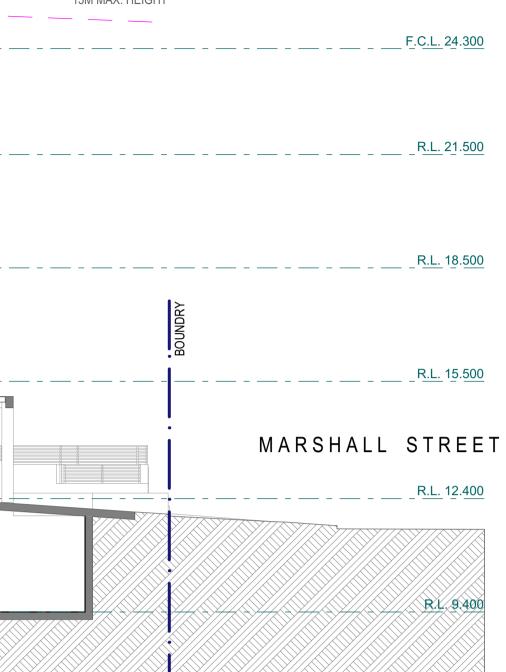
Residential Flat Building 23-27 Marshall Street, Bankstown NSW 2200 08446 DA-C:11







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- Building dropped by 300mm

Residential Flat Building 23-27 Marshall Street, Bankstown NSW 2200 08446 DA-C:12







MATERIALS LEGEND

*O.S.A 1. Windows and door frames/ Balustrades/ Privacy Screen/ Fence/ Skylight roof Powder coating colour match to Dulux Heifer



2. Paint Render 1 Wall Dulux AcraTex- Raku



*0.S.A	
4.	Paint Render 3

Wall Dulux AcraTex- Tristan

*O.S.A: Or Similar Approved

DISCLAIMER: COLOUR USE MAY VARY FROM THE ORIGINAL BRUSHOUT. COLOURS NEED TO BE CONFIRMED BEFORE PAINTING.

						GENERAL NOTES: Figured dimensions shall be taken in preference to scaling. Drawing to be dimensions and levels on site before commencing work or ordering mate therefore to be verified on-site by the builder. Any discrepancies to be verified on-site by the builder.
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DA-B	ISSUED FOR ADDITIONAL INFORMATION	FEB 16	MR	IC		Construction', drawing not to be used for construction.
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*0.S.A 5. Paint Render 3

Paint Render 3 Wall Colour match to Dulux- Golden Rod



Wall/ Fascia/ Pergola Dulux AcraTex- White on White



*O.S.A 8. Balustrade Glass Translucent Glass

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MARSHALL STREET

*0.S.A

9. Solid Coloured Panels Window Viridian Decor Colour- Evening Shadow



PROJECT: **Residential Flat Building** 23-27 Marshall Street, Bankstown NSW 2200 JOB No:: 08446 DA-C:13





						GENERAL NOTES:
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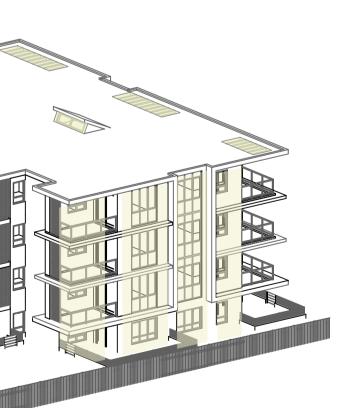
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INIT NUMBER	CROSS		TOTAL HOURS	SOLAR		INTERNAL	BASEMENT	TOTAL STORAG
& TYPE	VENTILATION	SOLAR ACCESS	(3hrs MIN)	COMPLIANCE	BALCONY (m2)	STORAGE (m3)	STORAGE (m3)	(m3)
1 (2 BED)	YES	9:00- 10:00	1	NO	25.69	4.6	3.37	8
2 (2BED)	NO		0	NO	19.9	4.6	3.37	8
3 (2BED)	YES	12:00- 15:00	3	YES	28.8	5.9	2.06	8
4 (2BED)	YES	9:00-15:00	6	YES	24.52	4.0	4	8
5 (1BED)	NO	11:00-15:00	4	YES	20.22	4.1	3.9	8
6 (2BED)	YES	9:00-15:00	6	YES	27.5	4.6	1.4	6
7 (1BED)	YES	9:00-14:00	5	YES	24.07	8.0		6
8 (1BED)	NO	9:00- 10:00	1	NO	17.39	3.8	2.2	6
9 (2BED)	YES	9:00- 10:00	1	NO	12.77	4.6	3.37	8
10 (2BED)	NO		0	NO	12.15	4.6	3.37	8
11 (2BED)	YES	12:00- 15:00	3	YES	10.18	5.9	2.06	8
12 (2BED)	YES	9:00-15:00	6	YES	10	4.0	4	8
13 (2BED)	NO	11:00-15:00	4	YES	10.01	5.1	2.9	8
14 (2BED)	YES	9:00-15:00	6	YES	10	4.0	4	8
15 (2BED)	YES	9:00-15:00	6	YES	10.39	4.0	4	8
16 (2BED)	NO	9:00- 10:00	1	NO	10.03	4.6	3.37	8
17 (2BED)	YES	9:00- 10:00	1	NO	12.77	4.5	3.5	8
18 (2BED)	NO		0	NO	12.15	4.5	3.5	8
19 (2BED)	YES	12:00- 15:00	3	YES	10.18	5.9	2.1	8
20 (2BED)	YES	9:00-15:00	6	YES	10	4.0	4	8
21 (2BED)	NO	11:00-15:00	4	YES	10.01	5.1	2.9	8
22 (2BED)	YES	9:00-15:00	6	YES	10	4.0	4	8
23 (2BED)	YES	9:00-15:00	6	YES	10.39	4.0	4	8
24 (2BED)	NO	9:00- 10:00	1	NO	10.03	4.6	3.4	8
25 (2BED)	YES	11:00-14:00	3	YES	12.77	4.6	3.4	8
26 (2BED)	NO	11:00- 14:00	3	YES	12.15	4.6	3.4	8
27 (2BED)	YES	12:00- 15:00	3	YES	10.18	5.8	2.2	8
28 (2BED)	YES	9:00-15:00	6	YES	10	4.0	4	8
29 (2BED)	NO	11:00-15:00	4	YES	10.01	5.1	2.9	8
30 (2BED)	YES	9:00-15:00	6	YES	10	4.0	4	8
31 (2BED)	YES	9:00-15:00	6	YES	10.39	4.0	4	8
32 (2BED)	NO	11:00- 14:00	3	YES	10.03	4.6	3.4	8
	20 / 32 UNITS			23 / 32 UNITS		149.93		250
	62.50%			71.90%		Required: 125	Required: 125	Required: 250
	(min. 60%)			(min. 70%)		و	,	\sim
						Provided: 149.9	Provided: 262.75	Provided: 564.7

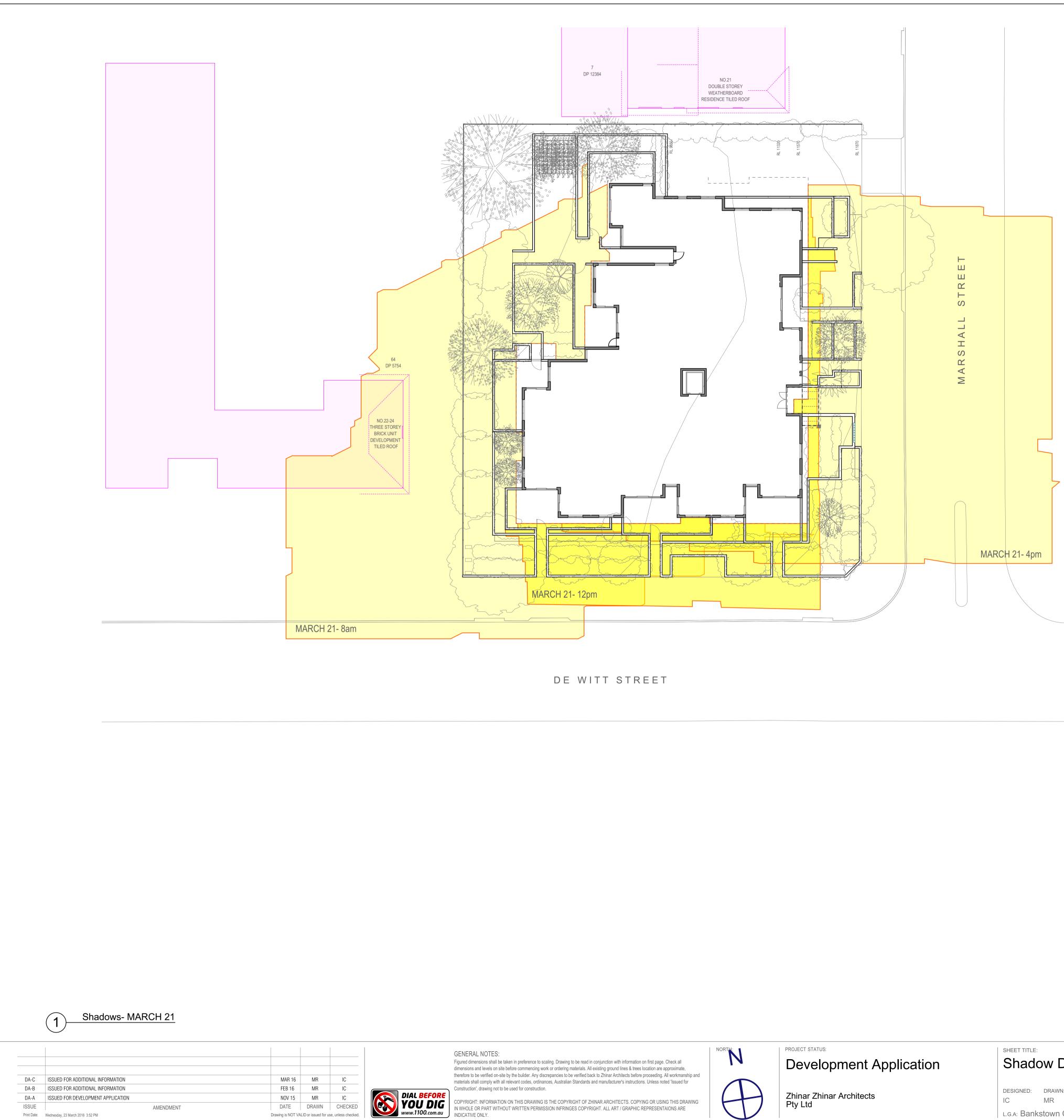
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ISSUE C - Basement storage area adjusted



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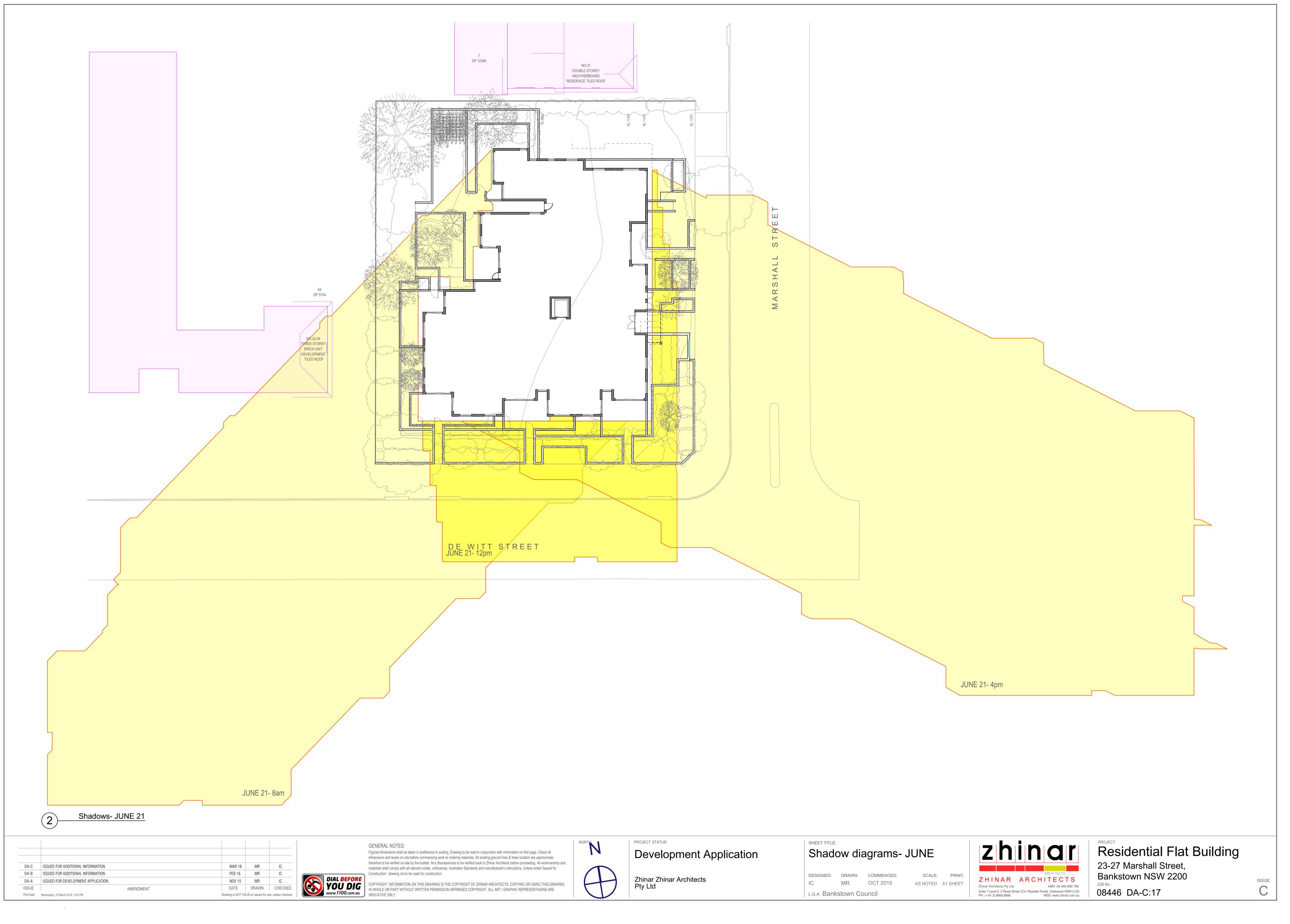
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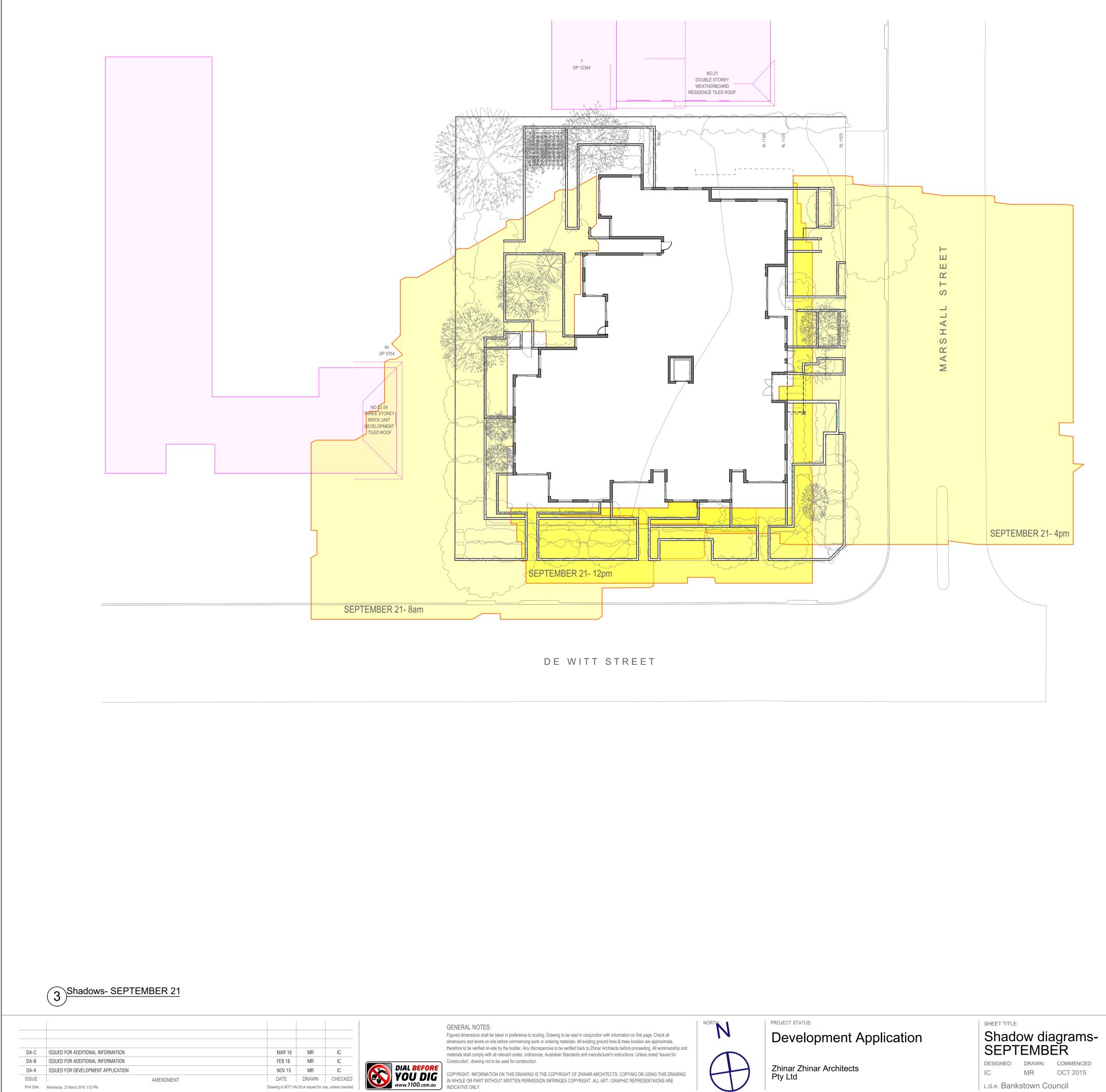
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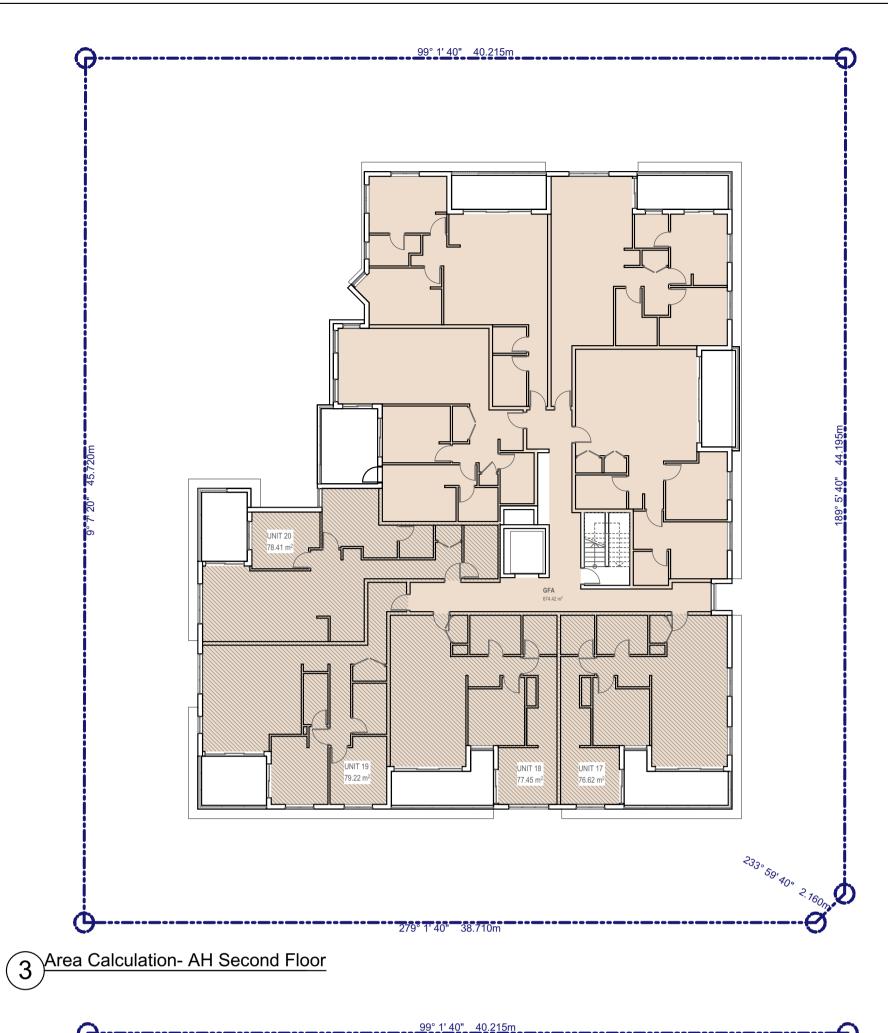


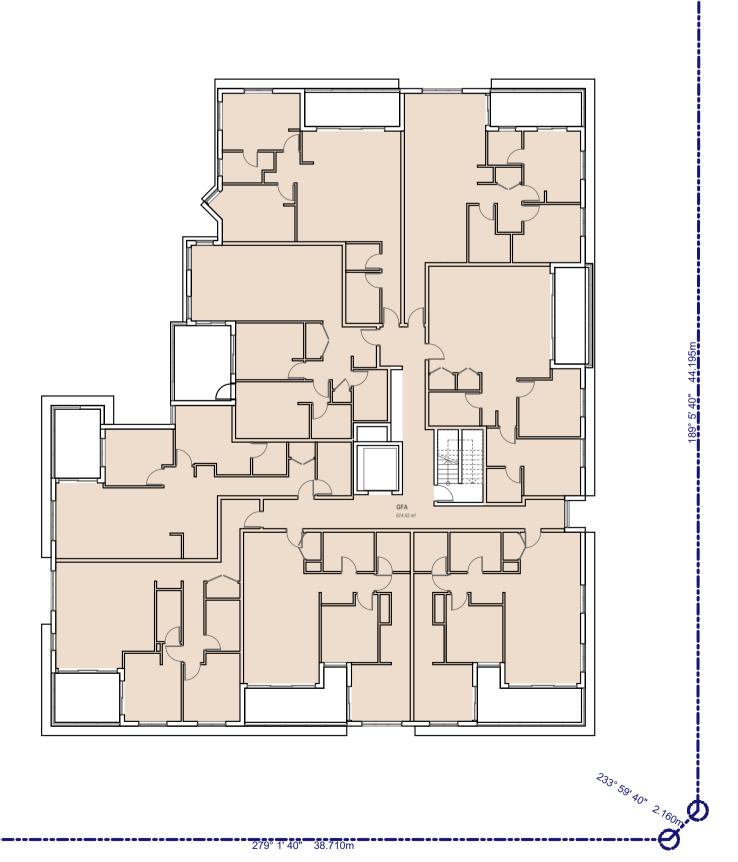
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AFFORDABLE UNIT AREA CALCULATION

SITE ARE	A		=
FSR (perr FSR (proj		,	= =
Sec	t Floor ond F d Floo	loor	= 633 = 674 = 674 = 674 = 67 4
1:1 1469.91	+ +	0.446:1 1186.65	

AFFORDABLE UNIT SCHEDULE

NAME	FLOOR	NO. OF BEDS	AREA
UNIT 4	GROUND	2	78.07
UNIT 6	GROUND	1	57.29
UNIT 7	GROUND	1	54.06
UNIT 8	GROUND	1	54.41
UNIT 9	FIRST FLOOR	2	76.62
UNIT 10	FIRST FLOOR	2	77.45
UNIT 11	FIRST FLOOR	2	79.22
UNIT 12	FIRST FLOOR	2	78.41
UNIT 13	FIRST FLOOR	2	80.88
UNIT 14	FIRST FLOOR	2	78.91
UNIT 15	FIRST FLOOR	2	78.97
UNIT 16	FIRST FLOOR	2	80.66
UNIT 17	SECON FLOOR	2	76.62
UNIT 18	SECON FLOOR	2	77.45
UNIT 19	SECON FLOOR	2	79.22
UNIT 20	SECON FLOOR	2	78.41
TOTAL 16 UNITS		TOTAL AREA	1186.65



GFA

SELECTED AFFORDABLE UNITS

4 Area Calculation-AH Third Floor

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Development Application

Zhinar Zhinar Architects Pty Ltd

PROJECT STATUS:

SHEET TITLE: Area Calculation-Affordable Housing DESIGNED: DRAWN: COMMENCED: SCALE: PRINT: MR OCT 2015 IC AS NOTED A1 SHEET L.G.A: Bankstown Council

1837.72M²

- 1:1 1.44:1
- 33.30m2
- 74.42m2
- 74.42m2
- 74.42m2
- 656.56m2
- = 1.446:1
- = 2656.56m²



Residential Flat Building 23-27 Marshall Street, Bankstown NSW 2200 JOB No.: 08446 DA-C:19



DA-C DA-B DA-A	ISSUED FOR ADDITIONAL INFORMATION ISSUED FOR ADDITIONAL INFORMATION ISSUED FOR DEVELOPMENT APPLICATION	MAR 16 FEB 16 NOV 15	MR MR MR	IC IC IC	DIAL BEFORE	GENERAL NOTES: Figured dimensions shall be taken in preference to scaling. Drawing to be re dimensions and levels on site before commencing work or ordering material therefore to be verified on-site by the builder. Any discrepancies to be verifie materials shall comply with all relevant codes, ordinances, Australian Stand Construction', drawing not to be used for construction.
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PROJECT STATUS: Development Application

Zhinar Zhinar Architects Pty Ltd

SHEET TITLE: Photomontage

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PROJECT: **Residential Flat Building** 23-27 Marshall Street, Bankstown NSW 2200 JOB NO.: 08446 DA-C:20