### Mono Constructions, Residential Apartment Building 56 Beane Street, Gosford, NSW DA Package

### **Architectural Drawing Schedule**

2421.19 2421.19	A000 A001 A002 A003 A004 A005 A006 A007 A008 A009 A010 A011 A012 A013 A014 A015 A016 A017 A018 A019 A020 A021 A022 A023 A024 A025 A026 A027	Cover Sheet Perspective Images (1 of 2) Perspective Images (2 of 2) Site & Block Analysis Building Envelope Diagram Site & External Works Plan Development Data Lower Ground Car Park Plan Floor Plan (Level 1) Typical Floor Plan (Level 2-4) Floor Plan (Level 5) Floor Plan (Level 6) Floor Plan (Level 7) Roof Plan Elevation (Sht 1 of 4) Elevation (Sht 2 of 4) Elevation (Sht 3 of 4) Elevation (Sht 1 of 2) Section (Sht 1 of 2) Section (Sht 2 of 2) Shadow Diagrams (Sht 1 of 3) Shadow Diagrams (Sht 3 of 3) Shadow Analysis (view from sun - sht 1 of 2 Shadow Analysis (view from sun - sht 1 of 2 Shadow Analysis (neighbour - sht 1 of 2) Shadow Analysis (neighbour - sht 1 of 2) Shadow Analysis (neighbour - sht 1 of 2) Shadow Analysis (neighbour - sht 2 of 2)
		J .
2421.19	A028	ADG Diagrams (Sht 1 of 3)
2421.19	A029	ADG Diagrams (Sht 2 of 3)
2421.19	A030	ADG Diagrams (Sht 3 of 3)
2421.19	A031	SEPP Height Plane
2421.19	A032	External & Internal Colour Selections

### Civil Drawing Schedule

190210-CW I	<ul> <li>Notes and Site Maps</li> <li>Driveway Longitudinal Section &amp; Councils Standard Drawing</li> <li>Councils Standard Drawing</li> </ul>	
Landscape Dra	wing Schedule	
	00 Cover Sheet 101 Composite Landscape Plan	

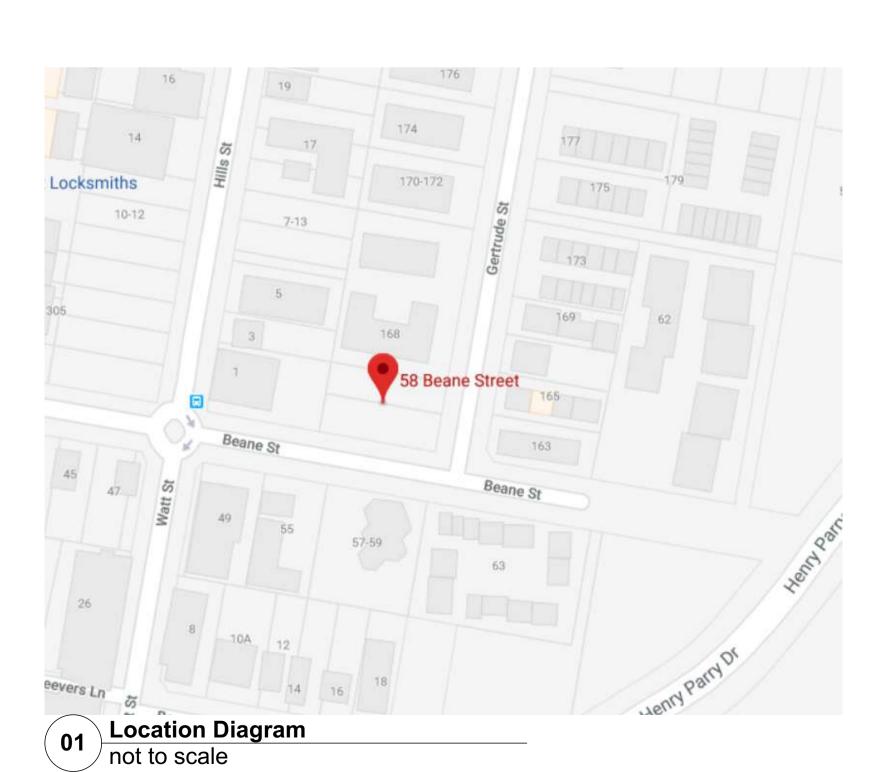
SS19-4189 501 Landscape Details SS19-4189 502 Landscape Specifications & Plant Schedule

### Survey Drawing Schedule

SS19-4189 101 Landscape Plan

Sheet 1 of 1 Plan showing detail & levels over lot 31 & 31, Section 4 in DP1591 191936







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### **Mono Constructions**

Residential Apartment Building

56 Beane Street,

Drawn; jok/at/mc Checked; jok/ at Plot date; 1/4/20

Gosford, NSW

Scale; as noted @ Al

Project No; 2421.19

Drawing No;

Beane & Gertrude St Perspective

**Cover Sheet** 

## Perspective Images











Stanton Dahl & Associates Pty Limited. ABN 32 002 261 39 Nominated Architects: D.P Stanton 3642, S.M Evans 7686

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Rev	Issue	Date		
01	Revised Architectural Set	26/11/19		
02	Revised Architectural Set	06/12/19		
03	Revised Architectural Set	18/12/19		
04	DA Re-Issue	17/01/20		
05	DA Re-Issue (Garbage Room Redesign)	31/03/20		

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### Mono Constructions

Residential Apartment Building

56 Beane Street, Gosford, NSW

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Scale; as noted @ AI

— Project No; **2421.19** 

Drawing No; Revision#; **A001** 05

Perspective Images (1 of 2)

### Perspective Images











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Residential Apartment Building

56 Beane Street, Gosford, NSW

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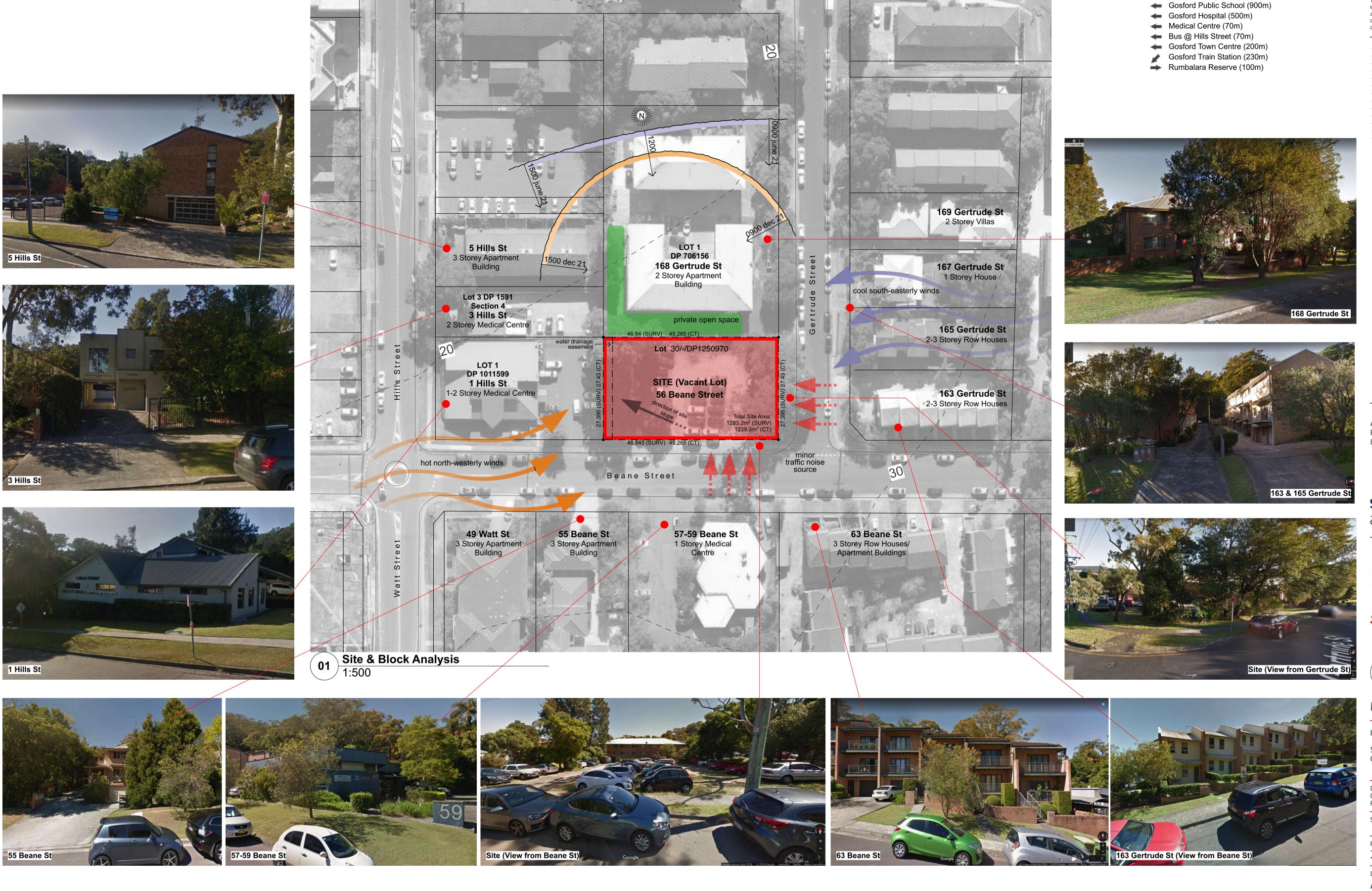
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Revision#; **05** 

Perspective Images (2 of 2)



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Family & Community Services
Land & Housing Corporation



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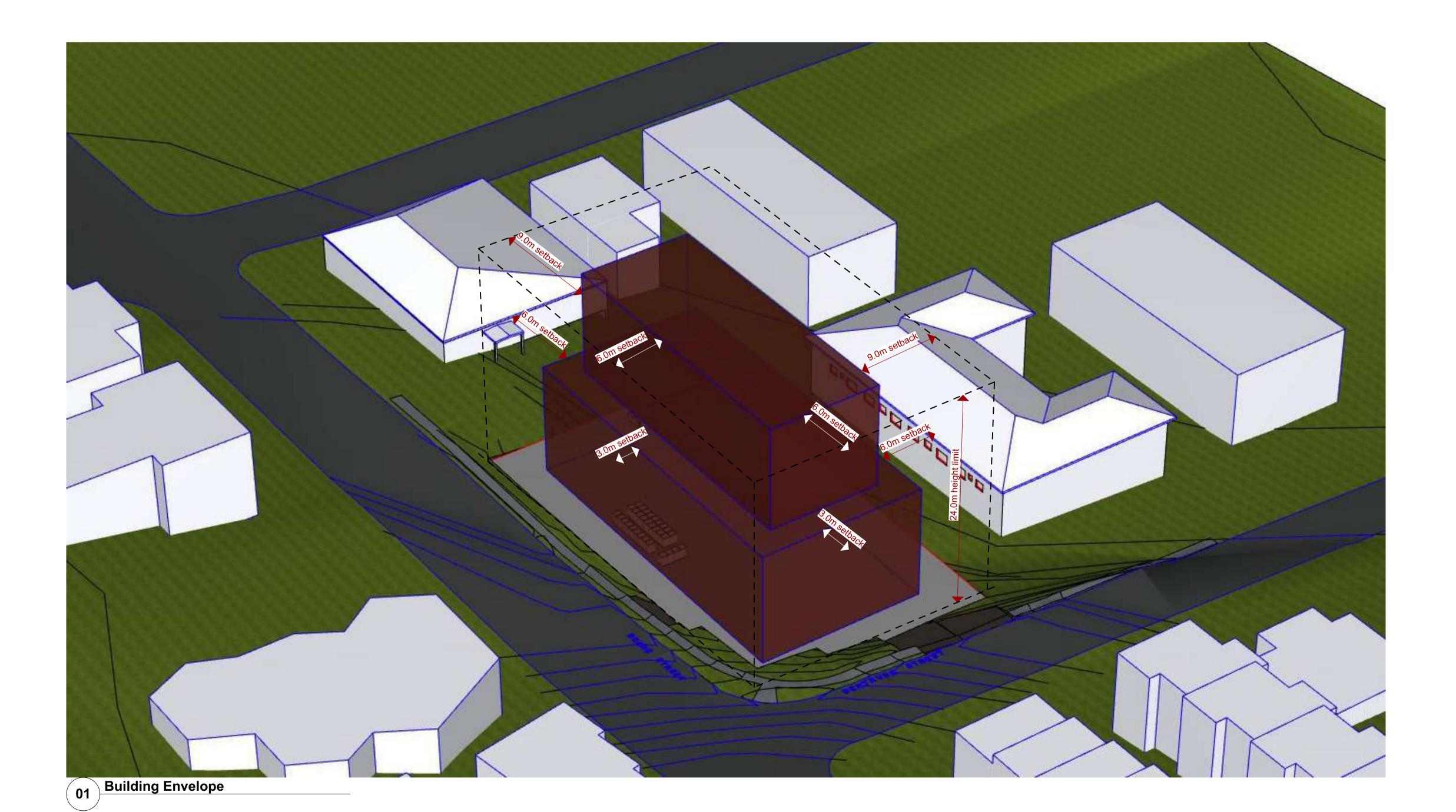
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Site & Block Analysis

# **Building Envelope Diagram**



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Residential Apartment Building

56 Beane Street, Gosford, NSW

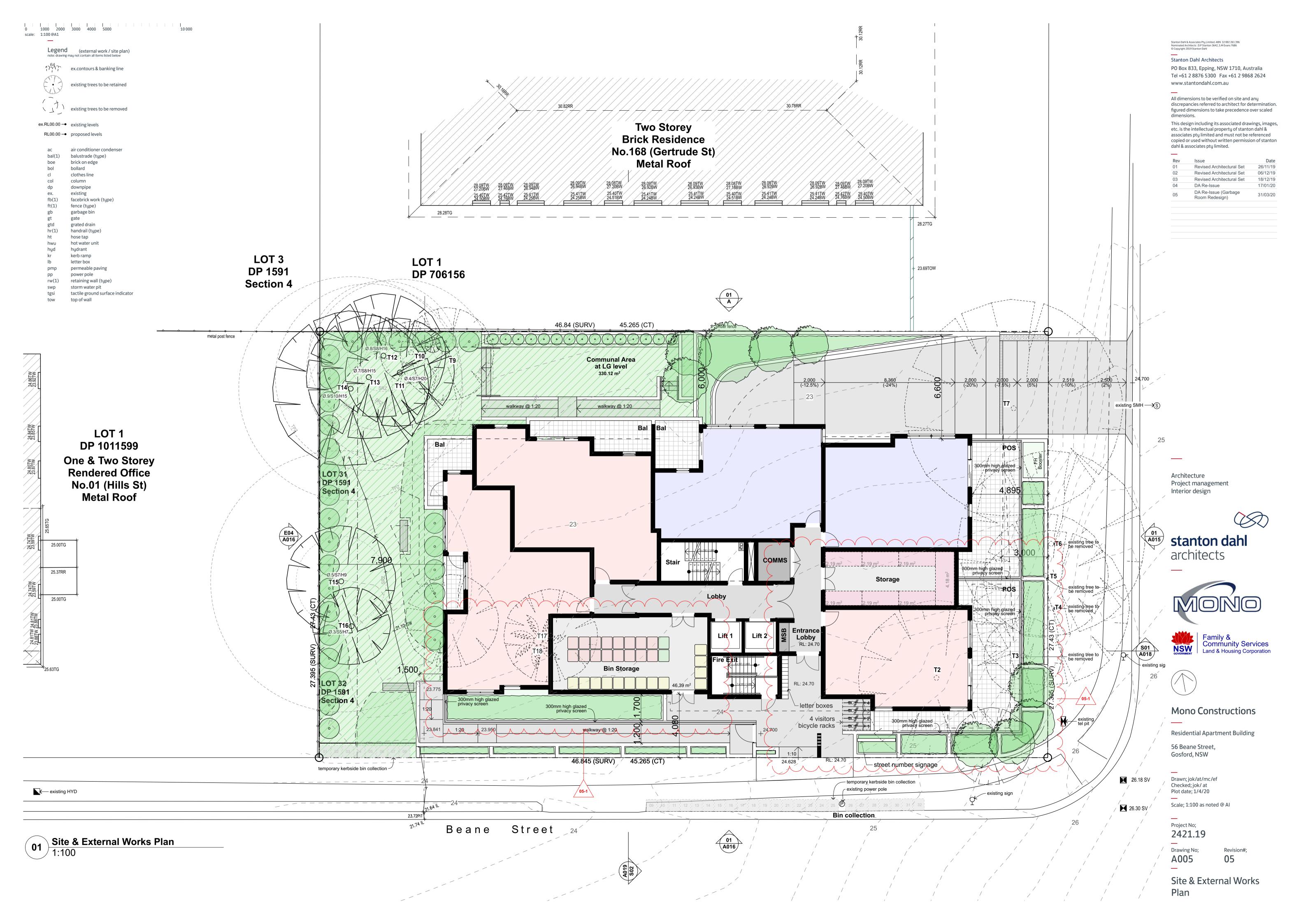
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**Building Envelope** Diagram



ADDRESS				
		56-58 Beane Street,	Gosford	
SITE AREA		1,284m2		
NUMBER OF EXISTING LOTS		Lots 31 & 32 DP	1591	
FSR* 0:5 bonus FSR	Pı	Max. FSR 2.5:1 (3,5)		)
!	Lower Ground		m2	
Ī	Level 1	471.01	m2	
Ī	Level 2	557.88	m2	
054	Level 3	557.88	m2	
GFA*	Level 4	557.88	m2	
Ī	Level 5	302.12	m2	
Ī	Level 6	302.12	m2	
Ī	Level 7	302.12	m2	
-	TOTAL	3,051.01	m2	
	*GFA measured to inner f services & voids.	ace of external enclosin	ng wall, exclu	uding lifts, stairs,
<u>[</u>	Lower Ground	789.71	m2	
L	Level 1	559.48	m2	
L	Level 2	627.92	m2	
L	Level 3	627.92	m2	
L	Level 4	627.92	m2	
Total Build Area**ا	Level 5	359.60	m2	
L	Level 6	360.09	m2	
<u>[</u>	Level 7	360.09	m2	
[-	TOTAL	4,312.73	m2	
	*Total Build Area measure stairs, services & voids.	ed to outer face of exter	nal enclosin	g wall, including lifts,
	Bedroom No.	TOTAL		
YIELD -	1 Bed Unit	21		
	2 Bed Unit	20		
[-	TOTAL	41		

			$\wedge \wedge \wedge$	
	Control	Requir	rement	Proposed
BUILDING HEIGHT	GOSFORD CITY CENTRE LEP	max.	max. 24m	
PARKING	ARHSEPP		4 space = 8.4 5 spaces = 10	19 spaces (required 18.4)
Motorcycle& Bicycles	GOSFORD CITY CENTRE DCP	Bicycles 41/3 =	41/15 = 2.7 13.6 Residents = 3.4 Visitors	3 spaces 14 spaces 4 spaces
		Front (street)	3m	complies
SETBACKS	GOSFORD CITY CENTRE DCP	Side	6m	complies
		Rear	6m	complies
LANDSCAPE AREA	ADG		min. 25% of site area (321m2)	
DEEP SOIL	DCP	min. 7% of site area (90m2)		296m2 (23% of site area)
COMMON AREA	DCP	Communal open space has a minimum area equal to 25% of the site (321m2)  At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building. (16.8 units)		330.20m2 (25.7% of site area)
CROSS VENTILATION	ADG			26 Units (63.4%)
SOLAR ACCESS	ADG	spaces of a of apartments receive a m	ınlight between	29 Units (70%)

DWELLING BREAK DESCRIPTION		ISSUE	COMMENT
JNIT 101 (Adaptable)		IOOUL	COIVIIVIENI
2 BED			
AREA = 79.89m2			
POS = 11.82m2 STORAGE = 6.67m3	(inside the unit)		
JNIT 102 (Adaptable)	(mside the drift)		
2 BED			
AREA = 74.72m2			
POS = 11.60m2	(incide the unit)		
STORAGE = 4.60m3  JNIT 103 (Adaptable)	(inside the unit)		
1 BED			
AREA = 64.40m2			
POS = 8.69m2			
STORAGE = 4.10m3  UNIT 104 (Adaptable)	(inside the unit)		
1 BED			
AREA = 61.76m2			
POS = 27.40m2			
STORAGE = 3.57m3 JNIT 105	(inside the unit)		
1 BED			
AREA = 54.69m2			
POS = 38.87m2			
STORAGE = 2.43m3	(inside the unit)		
JNIT 201 / 301 / 401 2 BED			
AREA = 70.20m2			$\wedge \wedge \wedge$
POS = 18.57m2			
STORAGE = 4.78m3	(inside the unit)		
JNIT 202 / 302 / 402			
1 BED AREA = 52.98m2			
POS = 8.10m2			
STORAGE = 3.57m3	(inside the unit)		
JNIT 203 / 303 / 403			
2 BED			
AREA = 72.11m2 POS = 10.23m2			
STORAGE = 4.73m3	(inside the unit)		
JNIT 204 / 304 / 404	,		
1 BED			
AREA = 53.14m2 POS = 8.69m2			
STORAGE = 4.48m3	(inside the unit)		
JNIT 205 / 305 / 405	(merce are arm)		
1 BED			
AREA = 53.14m2			
POS = 8.69m2 STORAGE = 4.48m3	(inside the unit)		
JNIT 206 / 306 / 406	(side the drift)		
2 BED			
AREA = 72.08m2			
POS = 10.01m2	(include the control		
STORAGE = 4.65m3	(inside the unit)		
JNIT 207 / 307 / 407			
1 BED			
AREA = 51.07m2	0		
POS = 8.13m2 / 8.54m2 / 8.54			
STORAGE = 3.53m3	(inside the unit)		
JNIT 208 / 308 / 408			
2 BED			
AREA = 71.12m2			
POS = 14.41m2			
STORAGE = 6.56m3	(inside the unit)		
JNIT 501 (Adaptable)			
2 BED			
AREA = 81.14m2			
POS = 10.36m2			
STORAGE = 6.02m3	(inside the unit)		
JNIT 502 / 602 / 702			
BED			
AREA = 56.70m2			
POS = 8.40m2			
STORAGE = 6.91m3	(inside the unit)		
JNIT 503 / 603 / 703			
BED			
AREA = 56.70m2			
POS = 8.40m2			
STORAGE = 6.91m3	(inside the unit)		
JNIT 504			
2 BED			
AREA = 71.10m2			
POS = 10.08m2			
STORAGE = 4.80m3	(inside the unit)		
JNIT 601 / 701 (Adaptable)			
2 BED			
AREA = 80.77m2			
POS = 16.21m2			
STORAGE = 4.51m3	(inside the unit)		
JNIT 604 / 704	( I.I.S a.o am)		
ZBED			
2 BED AREA = 70.05m2			
AREA = 70.05m2			
	(inside the unit)		

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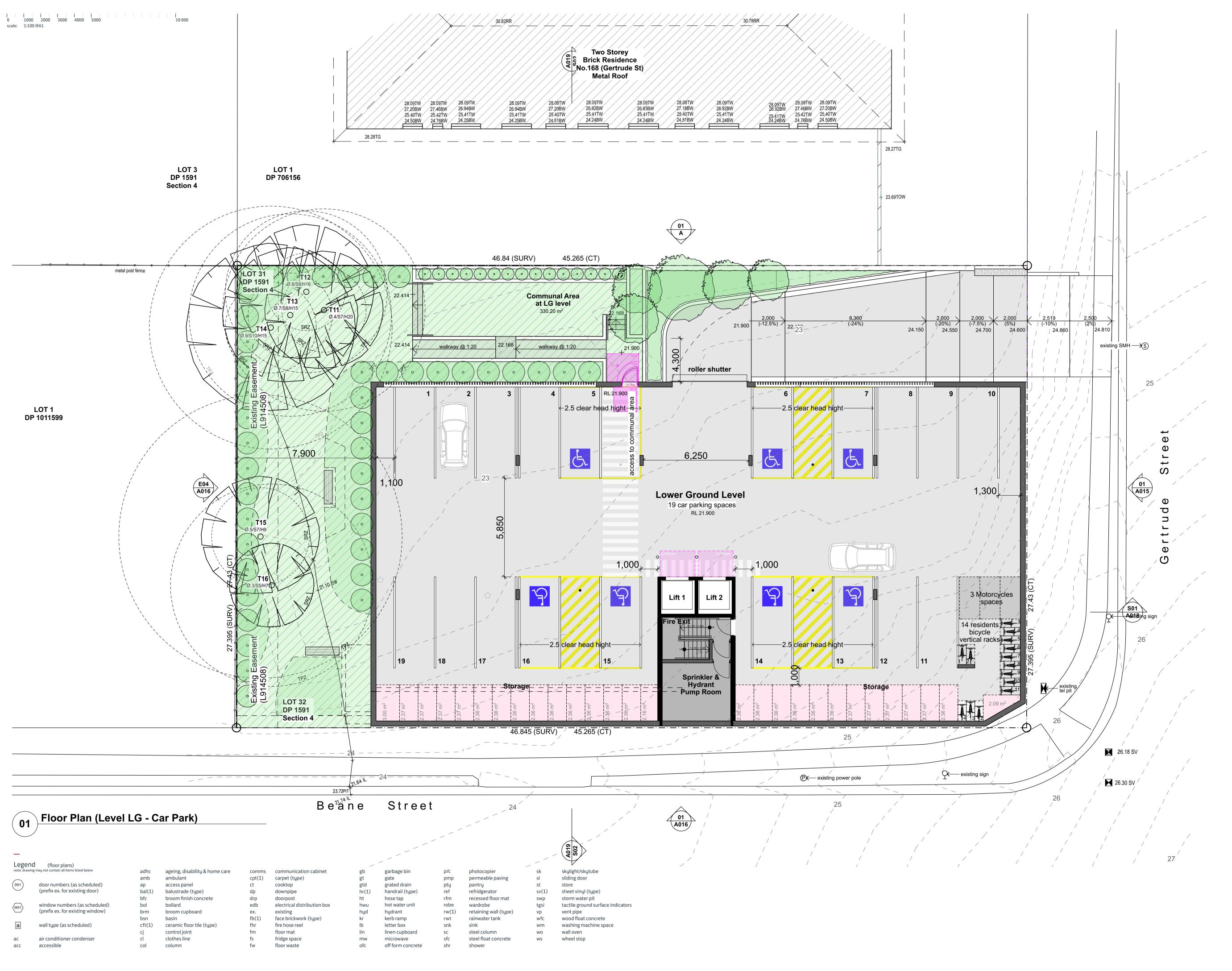
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Development Data



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Project No; 2421.19

Drawing No; A007

Lower Ground Car Park Plan

Revision#;

