## Residential Flat Building 48 New Orleans Crescent MAROUBRA NSW 2035 for HOMES NSW

DA DRAWINGS	LIST
DRAWING NO.	DRAWING NAME
0001	COVER
0002	BASIX COMMITMENT
0003	AREA CALCULATIONS
0004	SEPP 65 DIAGRAMS
0100	SITE PLAN
0101	SITE/BLOCK ANALYSIS
0200	DEMOLITION PLAN
1100	GROUND FLOOR PLAN
1101	FIRST FLOOR PLAN
1102	SECOND FLOOR PLAN
1103	ROOF PLAN
2000	ELEVATIONS 01
2001	ELEVATIONS 02
3000	SECTIONS 01
3001	SECTIONS 02
9100	SHADOW DIAGRAMS
9300	EXTERNAL FINISHES SCHEDULE
NO1	NOTIFICATION PLAN - COVER PAGE
NO2	NOTIFICATION PLAN- SITE/LANDSCAPE
NO3	NOTIFICATION PLAN- DEVELOPMENT DATA
NO4	NOTIFICATION PLAN- ELEVATIONS
NO5	NOTIFICATION PLAN- SCHEDULE OF FINISHES
NO6	NOTIFICATION PLAN- SHADOW DIAGRAMS

BASIX commitments:	
Shower head rating	3 star
Toilet rating	4 star
Kitchen taps	4 star
Bathroom taps	4 star
Alternate water	5,000L rainwater tank (min.) & 190m2 roof area connected
Alternate water connections	WCs, 1 external tap
HWS	Electric instantaneous
Cooling – living / bedroom	AC / Ceiling fans
Heating - living / bedroom	AC / Nil
LED lights	Throughout
Bath fan	Ducted, manual on/off
Kitchen range hood	Ducted, manual on/off
Laundry fan	Ducted, manual on/off
Hot plates / oven	Electric / electric
Solar PV	18kW (min.)
Outdoor clothesline	Yes
Thermal Efficiency summary:	
Roof	Medium (SA >0.475<0.70) & R1.3 anticon blanket
Ceiling insulation	R4.0 (2 <sup>nd</sup> floor only)
External wall insulation	R2.5 and vapour permeable sarking
	R1.8 insulated plasterboard (internal walls shared with common area)
Internal wall insulation	R2.5 (internal walls shared with bathroom)
Floor insulation	R2.3 to underside of floors with open subfloor (1st floor)
	Draught stoppers & foam seals on all external doors.
Infiltration	Draught stoppers on all exhaust fans.
Downlights	Downlights to be IC-F rated to permit coverage with insulation.
	Double glazed clear sliding w/aluminium frame U=4.10 & SHGC=0.52 (+or- 5%)
	Double glazed clear hinged w/aluminium frame U=4.10 & SHGC=0.47 (+or- 5%)
Window / glass door type	Double glazed low E sliding w/aluminium frame U=3.10 & SHGC=0.27 (+or- 5%) L2-02 (west)
	Double glazed low E hinged w/aluminium frame U=3.10 & SHGC=0.27 (+or- 5%) L2-02 (west)
Ceiling fans	All bedrooms and living areas (1200mm minimum)





JOB REFERENCE	BGZ4J
LOCALITY/SUBURB	MAROUBRA
STREET ADDRESS	48 NEW ORLEANS AVENUE
LOT No. & DP	LOT 234, DP 36345
SITE AREA	509.4m <sup>2</sup>
GFA MAXIMUM	636.75m <sup>2</sup>
GFA PROVIDED	314.58m <sup>2</sup>

COMPLIANCE TABLE	CONTROL	REQUIRED	PROPOSED	COMPLIES
	CONTROL	Prevailing setback 5.5m but no less	PROPOSED	COMPLIES
FRONT SETBACK	RANDWICK DCP 2013	than 3m	5.5m	COMPLIES
	RANDWICK DCP 2013	3.5m	3	PROPOSED VARIATION TO DCF
SIDE SETBACK	ADG	6m (habitable) 3m (non-habitable)	2.9m-3.1m	PROPOSED VARIATION TO ADD
REAR SETBACK	RANDWICK DCP 2013	15% of lot depth or 5m	5m	COMPLIES
	RANDWICK LEP 2012	9.5m	10.5m	PROPOSED VARIATION TO DCF
HEIGHT	HOUSING SEPP (S.42(1)(B))	11m	10.5m	COMPLIES
	RANDWICK LEP 2012	0.75:1	0.62:1	COMPLIES
FSR	HOUSING SEPP (S.42(1)(C))	0.65:1 or FSR under LEP	0.62:1	COMPLIES
LANDSCAPED AREA	RANDWICK DCP 2013	50% of site area = 254.7	240.01m <sup>2</sup> (47% of site area)	PROPOSED VARIATION TO DCF
DEEP SOIL	ADG	7% of site area = 35.7	128.85m <sup>2</sup> (25% of site area)	COMPLIES
COMMUNAL OPEN SPACE	ADG	25% of site area = 127.35	67.35 (13% of site area)	PROPOSED VARIATION TO ADD
SOLAR ACCESS	ADG	70% of apartments	5 of 5	COMPLIES
NATURAL VENTILATION	ADG	60% of apartments	5 of 5	COMPLIES
		1 bed - 0.4 spaces 2 bed - 0.5 spaces	3 spaces provided	
PARKING	HOUSING SEPP (S.42(1)(E))	3 bed - 1 space		COMPLIES
		General waste - 1 x 240L/2 dwellings Recycling - 1 x 240L/2 dwellings	3 x waste bins, 3 x recycling bins	
WASTE MANAGEMENT	RANDWICK DCP 2013			COMPLIES



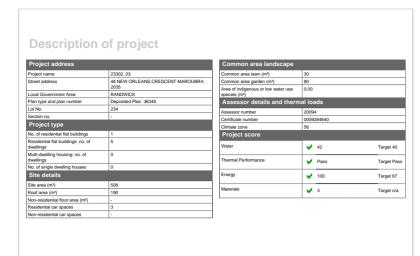


Multi Dwelling



Project name	23302_03	
Street address	48 NEW ORLEANS CRESCENT M 2035	AROUBRA
Local Government Area	RANDWICK	
Plan type and plan number	Deposited Plan 36345	
Lot No.	234	
Section no.	-	
No. of residential flat buildings	1	
Residential flat buildings: no. of dwellings	5	
Multi-dwelling housing: no. of dwellings	0	
No. of single dwelling houses	0	
Project score		
Water	√ 42	Target 4
Thermal Performance	✓ Pass	Target P
Energy	<b>✓</b> 100	Target 6
Materials	<b>✓</b> 3	Target n

Certificate P	repared by	
Name / Company	Name: Marc Kiho	
ABN (if applicable	e): 99309889330	

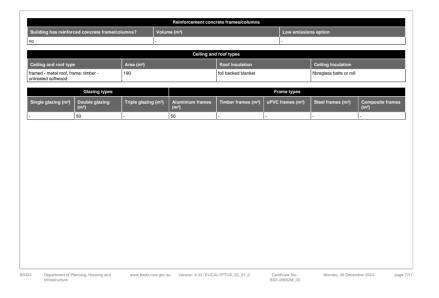


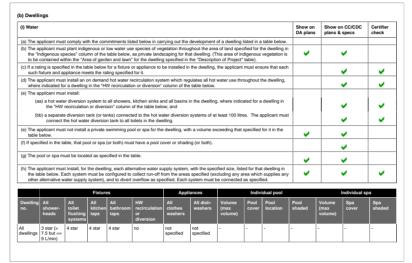
	dential fl	at Dunun	go Bui	.ug., c		90,00			groun									
Dwelling no.	4o. of bedrooms Conditioned floor rea (m?)	Jnconditioned floor trea (m?)	awn (m²) ndigenous species min area m²)	Dwelling no.	No. of bedrooms Conditioned floor area (m?)	Unconditioned floor area (m?)	Area of garden & awn (m²)	ndigenous species min area m³)	Dwelling no.	Vo. of bedrooms Conditioned floor Irea (m?)	Jnconditioned floor tres (m?)	Area of garden & lawn (m²)	ndigenous species min area m²)	Dwelling no.	No. of bedrooms Conditioned floor area (m?)	Jnconditioned floor rea (m?)	Area of garden & awn (m²)	ndigenous species
G-01	1 35	5 0.		L1-01	1 46	7	_	0		2 65	7	0.00	0		1 46	7	0.00	0
L2-02	2 65	7 0.	00 0															

									_
Des	cription of project								
The ta	bles below describe the dwelli	ngs and common ar	eas within the p	project					
Com	mon areas of unit buildi	ng - Building1							
Car po	mon area (No. 1) ark area (No. 2) (No. 2)	Floor area (m²) 110.00 12.00	Common are	a bibby type (No. 1)	Floor area (m²)	Common area	e (No. 1)	Floor area (m²) 12.00	
BASIX	Department of Planning, Housing ar Infrastructure	d www.basix.r	nsw.gov.au Ver	sion: 4.03 / EUCALYPTU	S_03_01_0 E	Certificate No.: 3SX-29652M_03	Monday, 09 Decembe	r 2024 page 4	l/17

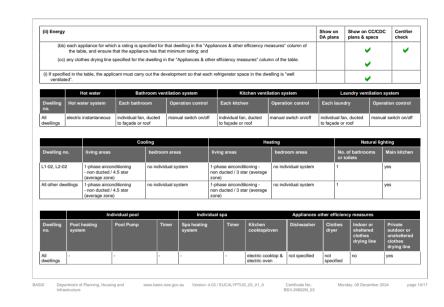
1. Commitments for Residential flat buildings - Building1 (a) Buildings (i) Materials (b) Dwellings (ii) Water (ii) Energy (iii) Thermal Performance (c) Common areas and central systems/facilities (i) Water (ii) Energy  2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water (ii) Energy	Schedule	of BASIX con	nmitme	ents		
(a) Buildings (i) Materials (b) Dwellings (i) Water (ii) Energy (iii) Thermal Performance (c) Common areas and central systems/facilities (i) Water (ii) Energy 2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water						
(i) Materials (b) Dwellings (i) Water (ii) Energy (iii) Thermal Performance (c) Common areas and central systems/facilities (ii) Water (ii) Energy 2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (ii) Water (iii) Water	1. Commitments for Re	esidential flat buildings - Build	ding1			
(i) Water (ii) Energy (iii) Thermal Performance (c) Common areas and central systems/facilities (i) Water (ii) Energy 2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water		ıls				
(a) Energy (ii) Thermal Performance (c) Common areas and central systems/facilities (i) Water (i) Energy  2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water	(b) Dwellings					
(iii) Thermal Performance (c) Common areas and central systems/facilities (i) Water (ii) Energy 2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water						
(c) Common areas and central systems/facilities (i) Water (i) Energy  2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water						
(i) Water (ii) Energy  2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water			tine			
(ii) Energy  2. Commitments for common areas and central systems/facilities for the development (non-building specific) (b) Common areas and central systems/facilities (i) Water		ao ana centrar systemb/lacilli				
(b) Common areas and central systems/facilities (i) Water		,				
	(i) Water	as and contrar systems racin	1103			
			ues			
			003			
			003			
			ues			
			ues			
			ues			
			ues			
SIX Department of Planning, Housing and www.basix.nsw.gov.au Version: 4.03 / EUCALYPTUS_03_01_0 Certificate No.: Monday, 09 December 2024			ues			

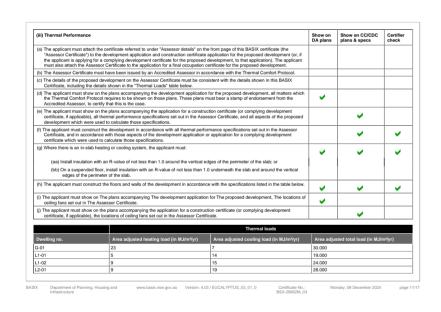
he commitments set out below evelopment certificate issued, for						nent consent	t granted, or complyir	ng	
. Commitments for Resid	dential f	lat buildings - Build	ing1						
) Buildings									
(i) Materials						Show on DA plans	Show on CC/CDC plans & specs	Certifier check	
(a) The details of the proposed de- Certificate, including the details "Frames" and "Glazing" tables				~					
	b) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all specifications included in the tables below.								
(c) The applicant must construct th accordance with the specificati "Frames" and "Glazing" tables	ons listed in	n the tables below. In the ca				~	~	~	
(d) The applicant must show through in the below tables.	gh receipts	that the materials purchase	d for construction a	re consistent with th	e specifications listed			-	
			Floo	r types					
Floor type		Area (m2)		Insulation		Low en	nissions option		
oncrete slab on ground, frame:		300				none			
			External	wall types					
External wall type	Constr	uction type	Area (m2)		Low emissions option	n	Insulation		
xternal wall type 1		neer,frame:timber - d softwood	250		none		fibreglass batts or roll		
			Internal	wall types					
		Construction type		Area (m2)		Insulat	ion		
Internal wall type									

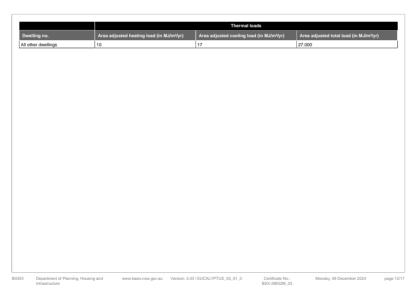




	Alternative water supply systems	Size	Configuration		Landscape connection	Toilet connec (s)	tion	Laundry connectio	Pool top- up	Spa to
All dwellings	Central water tank (No. 1)	See central systems	See central systems		yes	yes	-		-	-
(ii) Energy							Show DA pl		ow on CC/CDC ans & specs	Certif
(a) The applic	ant must comply with the cor	nmitments listed	selow in carrying out the developme	ent of a dwelling	listed in a table	below.				
supplied b	y that system. If the table sp	ecifies a central h	ed for the dwelling in the table below of water system for the dwelling, the water is supplied by that central sys	en the applicant i			•	•	~	•
			d laundry of the dwelling, the ventila the operation control specified for		cified for that ro	om in			<b>~</b>	•
headings or cooling or such area	of the "Cooling" and "Heating heating system is specified i	" columns in the t n the table for "Liv	n/s specified for the dwelling under able below, in/for at least 1 living/br ring areas* or "Bedroom areas*, the conditioning system, then the system	edroom area of the n no systems ma	he dwelling. If n ay be installed i	o n any			•	•
the table b lighting* for specified f	elow (but only to the extent s r each such room in the dwe	pecified for that r lling is fluorescen then the light fittir	elling which is referred to in a head oom or area). The applicant must e I lighting or light emitting diode (LEI igs in that room or area must only b	nsure that the "p D) lighting. If the	rimary type of a term *dedicate	rtificial f" is			•	•
			elling which is referred to in a headi oom or area). The applicant must e				•	•	~	-
	nitment applies if the applicar	nt installs a water	heating system for the dwelling's po	ool or spa. The a	applicant must:					
fitted with		the pool in the "Ir	dividual Pool* column of the table b	alow (or alternat	tively must not i	nstall	l	- 1		
fitted with (g) This comm (aa) in			ant must install a timer, to control the						<b>✓</b>	
fitted with  (g) This comm  (aa) in  a  (bb) in	ny system for the pool). If sp stall the system specified for	ecified, the applic the spa in the *In	ant must install a timer, to control the dividual Spa" column of the table be ant must install a timer to control the	ne pool's pump; a elow (or alternation	and	stall			•	
fitted with  (g) This comm  (aa) in  a  (bb) in	ny system for the pool). If sp stall the system specified for	ecified, the applic the spa in the *In scified, the applic	dividual Spa" column of the table be	ne pool's pump; a elow (or alternation	and	stall			Ž	





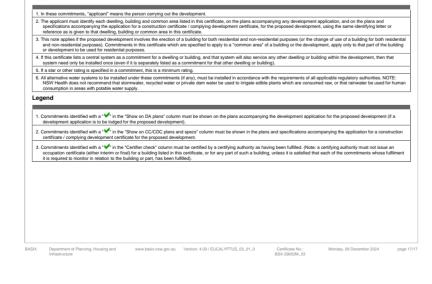


Water							Show on DA plans	Show on CC/CDC plans & specs	Certifier check
		lopment, the applicant ins ications listed for it in the		or clothe	es washer into a common area,	then that		_	_
	stems* colu				water supply system(s) specified be configured, and be connected		~	~	~
) A swimming po table.	ol or spa lis	sted in the table must not	have a volume (in kLs) greate	er than th	at specified for the pool or spa i	n the	-	_	
d) A pool or spa li	isted in the	table must have a cover of	r shading if specified for the p	pool or sp	oa in the table.			_	
The applicant must install each fire sprinkler system listed in the table so that the system is configured as specified in the table.								_	_
f) The applicant m	nust ensure	that the central cooling s	ystem for a cooling tower is co	onfigured	as specified in the table.				_
ommon area	Showerhe	ads rating	Toilets rating		Taps rating		lothes washer	s rating	
l common eas	no common	n facility	no common facility		no common facility	no	common launo	ry facility	
entral systems		Size	Configuration				tion (to allow	-	
entral water tank - inwater or stormw		5000.00	development - 0.00 square metres of - 0.00 square metres of development - 0.00 square metres of	of imperv of garden of planter ise, any a	area of buildings in the rious area in the development vlawn area in the r box area in the development area which drains to, or	- irrigatic		e metres of common lan	dscaped
i) Energy							Show on DA plans	Show on CC/CDC plans & specs	Certifier check
	and the section of	loomant the applicant ins	talls a unotilation sustam to se	ervice a c	common area specified in the ta	hle helow			

(ii) Energy	Show on DA plans	Show or plans &	n CC/CDC specs	Certifier check				
in the table below, the lig	thting specified for that common	area. This lighting must meet	cial lighting" for each common are the efficiency measure specified. It System (BMS) for the common	The	•		~	
	Il the systems and fixtures speci re must be of the type, and mee		tems" column of the table below. t in the table.	In each	~		<b>-</b>	_
	Common area	ventilation system		Comm	on area lighti	ng		
Common area	Ventilation system type	Ventilation efficiency measure	Primary type of artificial lighting	Lighting measure	efficiency	Lig Bit	ghting contr MS	ol system/
Car park area (No. 1)	no mechanical ventilation	-	light-emitting diode	daylight se sensor	nsor and moti	on no		
Ground floor lobby type (No. 1)	no mechanical ventilation	-	light-emitting diode	daylight se sensor	nsor and moti	on no		
Hallway/lobby type (No. 1)	no mechanical ventilation	-	light-emitting diode	daylight se sensor	nsor and moti	on no		
Hallway/lobby type (No. 2)	no mechanical ventilation	-	light-emitting diode	daylight se sensor	nsor and moti	on no		

(i) Water				Show on DA plans	Show on CC/CDC plans & specs	Certifi
	out the development, the applicant in eet the specifications listed for it in the		clothes washer into a common area, then t	hat	~	-
	systems" column of the table below. I		tive water supply system(s) specified in ized, be configured, and be connected, as	~	~	-
(c) A swimming table.	pool or spa listed in the table must no	t have a volume (in kLs) greater th	an that specified for the pool or spa in the	_	~	
(d) A pool or spi	a listed in the table must have a cover	or shading if specified for the pool	or spa in the table.		-	
(e) The applican	t must install each fire sprinkler syste	m listed in the table so that the sys	tem is configured as specified in the table.		~	-
(f) The applican	t must ensure that the central cooling	system for a cooling tower is config	gured as specified in the table.		_	-
0	Ob a series and a series	Talleta college	T	Olashara washa		
All common	Showerheads rating	Toilets rating no common facility	Taps rating	no common laune		
areas					,,	
(ii) Energy				Show on DA plans	Show on CC/CDC plans & specs	Certifi
			ce a common area specified in the table be must meet the efficiency measure specifie		-	-
in the table b	pelow, the lighting specified for that co ast also install a centralised lighting co	mmon area. This lighting must mee	ificial lighting" for each common area spec at the efficiency measure specified. The ent System (BMS) for the common area,	ified	~	~
	t must install the systems and fixture stem or fixture must be of the type, ar		stems" column of the table below. In each it in the table.		~	-
						•

entral energy systems	Туре	Specification		
ternative energy supply	Photovoltaic system	Rated electrical output (min): 18 peak	kW	
ther		-		





- Medium colour roof (Basalt or Woodland Grey) and R1.3 anticon
- R4.0 ceiling insulation (Lvl 2 only with roof space above)
- Ground floor external walls: brick veneer & R2.5 and vapour permeable sarking
- 1<sup>st</sup> & 2<sup>nd</sup> floor external walls: hebel veneer & R2.5 and vapour permeable sarking
- Internal walls shared with lobby: masonry walls & R1.8 insulated plasterboard
- Internal walls shared with bathroom R2.5
- Raft slab on ground: nil insulation
- Concrete slab (open underside): R2.3 Kingspan K10 soffit insulation (50mm)
- Concrete slab between floors: nil insulation
- Double glazed low E windows and glass doors throughout (with external shading as per
- All windows and doors openable (to BCA limits for upper floors)
- Sealed downlights with continuous insulation coverage
- Exhaust fans to bathrooms, ducted rangehood
- Ceiling fans located in each living area and each bedroom

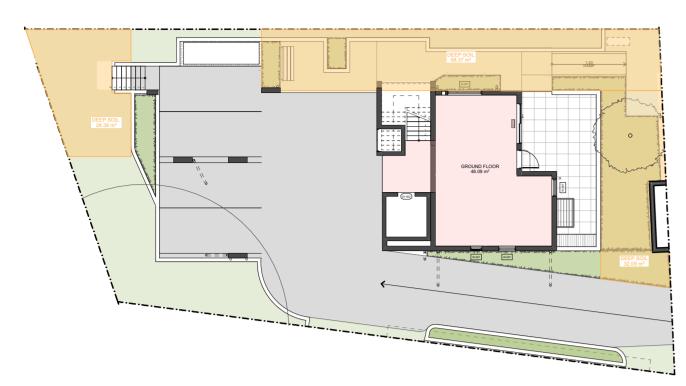




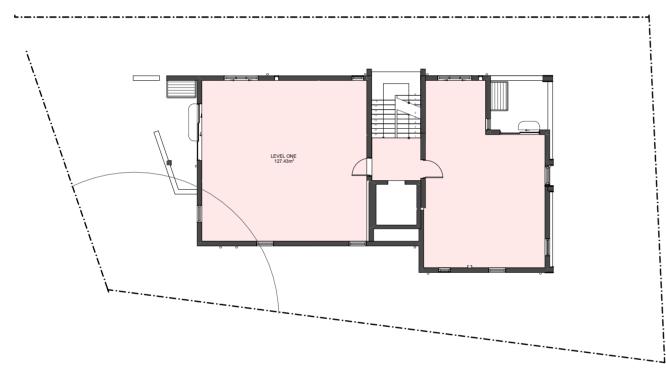
SITE: 48 New Orleans Crescent MAROUBRA NSW 2035 CLIENT: HOMES NSW REF: BGZ4J

P5-0002 D

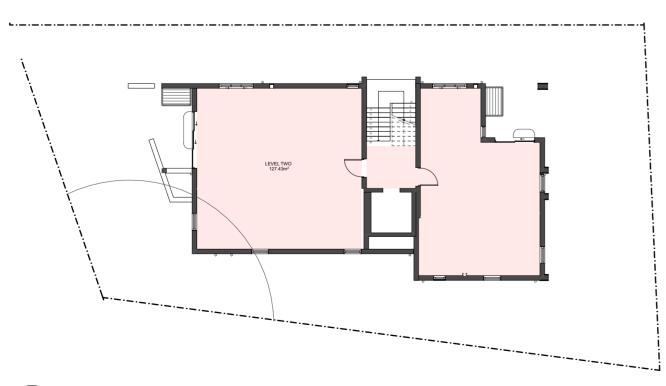


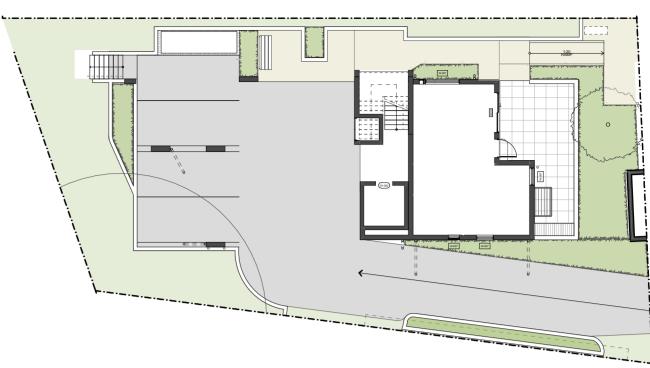




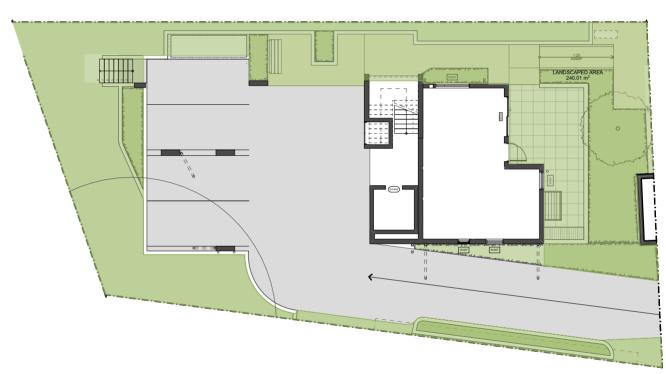








COMMUNAL OPEN SPACE Scale 1:200



5 LANDSCAPED AREA Scale 1:200







ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5



NOTES © Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thome reg, no. 7093
Andrew Elia reg, no 7925
Johua Andren reg, no. 8878
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Nories Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Andrew Elia reg, no. 9826
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification to be proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification to be brought to notice of the architect and

Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC

DISCIPLINES

SOLAR GROUND

SOLAR LEVEL 1

Scale 1:250

Scale 1:250

AREA SCHEDULE				
LEVEL	GFA (m <sup>2</sup> )	1B	2B	3B
GROUND FLOOR	47.02	1		
LEVEL 1	133.78	1	1	
LEVEL 2	133.78	1	1	
SUB TOTALS	314.58	3	2	
FSR	0.62			
SITE	509.4			5

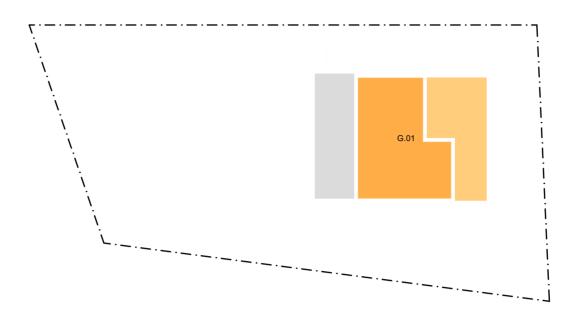
LANDSCAPE AREAS				
	REQUIRED	TOTAL	% of site	
TOTAL LANDSCAPE AREA	255	238.22	47%	
DEEP SOIL	35.66	127.06	25%	
COMMUNAL OPEN SPACE	127.35	0	0%	

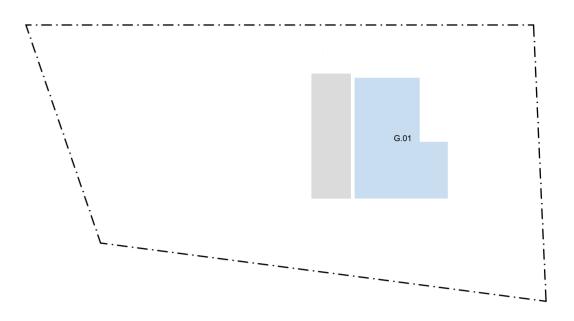
CARPARKING	NO.	HOUSING	REQUIRED
		SEPP ACC.	
1B UNITS	3	0.40	1.20
2B UNITS	2	0.50	1.00
3B UNITS		1.00	0.00
TOTAL	5		
TOTAL CARS REQUIRED			2.20
TOTAL CARS PROVIDED			3
1. SEPP 65 2015 refers to RMS Guide to Traffic Generating Developments			

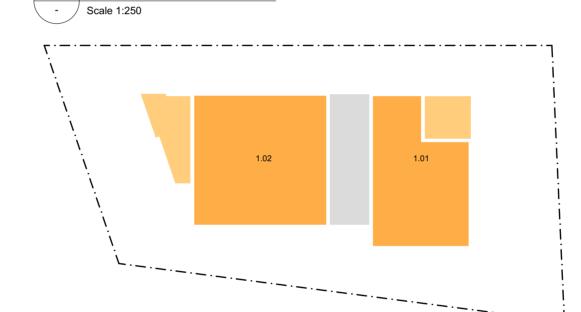
- 2. SEPP Housing. Accessible Site
- 3. Proposed visitor rated based on Traffic Engineering Report

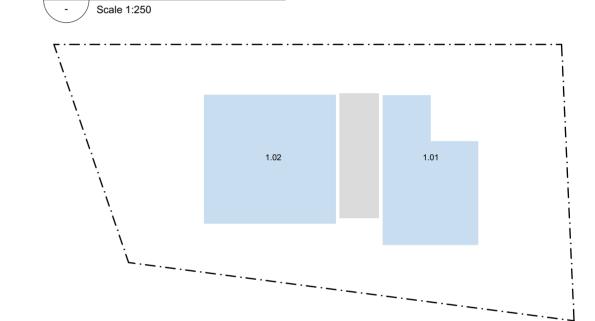
SEPP 65			
	NO. OF UNITS	%	
SUNLIGHT	5	100%	
VENTILATION	5	100%	

SEPP 65 DATA																		
OLI I OO BAIA		GENE	ERAL			AREA (m <sup>2</sup> )		STORAGE	STORAGE					ENVIRONMENTAL				
	1B	2B	3B	CAR	INT.	POS	TOTAL	REQUIRED m <sup>3</sup>	ACHIEVED m <sup>3</sup>	9am	10am	11am	12pm	1pm	2pm	3pm	SUN	VENT
GROUND FLOOR													·					
GF.01	1				41.34	24.29	65.63	4.00	4.76	1	1	1	1	1			1	1
LEVEL 1																		
1.01	1				54.00	8.75	62.75	6.00	6.38	1	1	1	1				1	1
1.02		1			73.98	12.11	86.09	8.00	8.29					1	1	1	1	1
LEVEL 2																		
2.01	1				54.01	9.13	63.14	6.00	6.38	1	1	1	1				1	1
2.02		1			73.98	13.56	87.54	8.00	8.29					1	1	1	1	1
TOTAL	3	2	0	3	297.31	67.84	365.15										5	5
%	60%	40%	0%														100%	100%
COMPLIANCE																	YES	YES



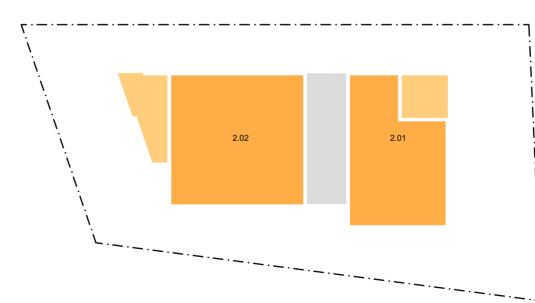


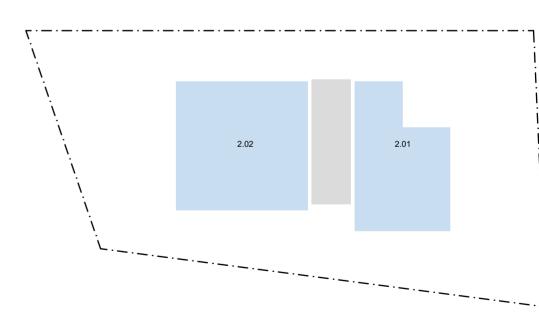




**VENTILATION GROUND** 

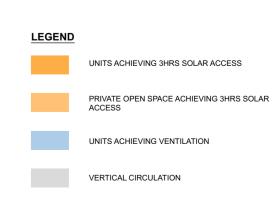
**VENTILATION LEVEL 1** 











NTEGRATED DESIGN **G**ROUP

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thorne reg. no. 7093
Andrew Ela reg. no 7928
Joshua Andren reg. no. 8878
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

info@idgarchitects.com.au

info@idgarchitects.com.au

www.idgarchitects.com.au

info@idgarchitects.com.au

DISCIPLINES Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC

NSW GOVERNMENT

Residential Flat Building SITE: 48 New Orleans Crescent MAROUBRA NSW 2035 CLIENT: HOMES NSW REF: BGZ4J ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5

SEPP 65 DIAGRAMS DRAWN CHECKED SCALE P5-0004 C







© Integrated Design Group Pty Ltd
ABN 84 115 006 329
ABN 84 115 006 329
Andrew Elia reg. no 7293
Andrew Elia reg. no 8785
Joshua Andren reg. no. 8878
Joshua Andren reg. no. 8878

Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Ref. of General notes page for legend and abbreviations

DISCIPLINES Access VISTAACCESS Civil NORTHROP
Acoustic PWNA Electrical Hydraulic MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC



Res	sidential Flat Building
SITE:	48 New Orleans Crescent MAROUBRA NSW 2035

PROJECT

ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5

SITE/BLOCK ANALYSIS P5-0101 C





DESIGN

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Andrew Elia reg. no. 7083
Andrew Elia reg. no. 7985
Andrew Elia reg. no. 8878
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Refer to General notes page for legend and abbreviations

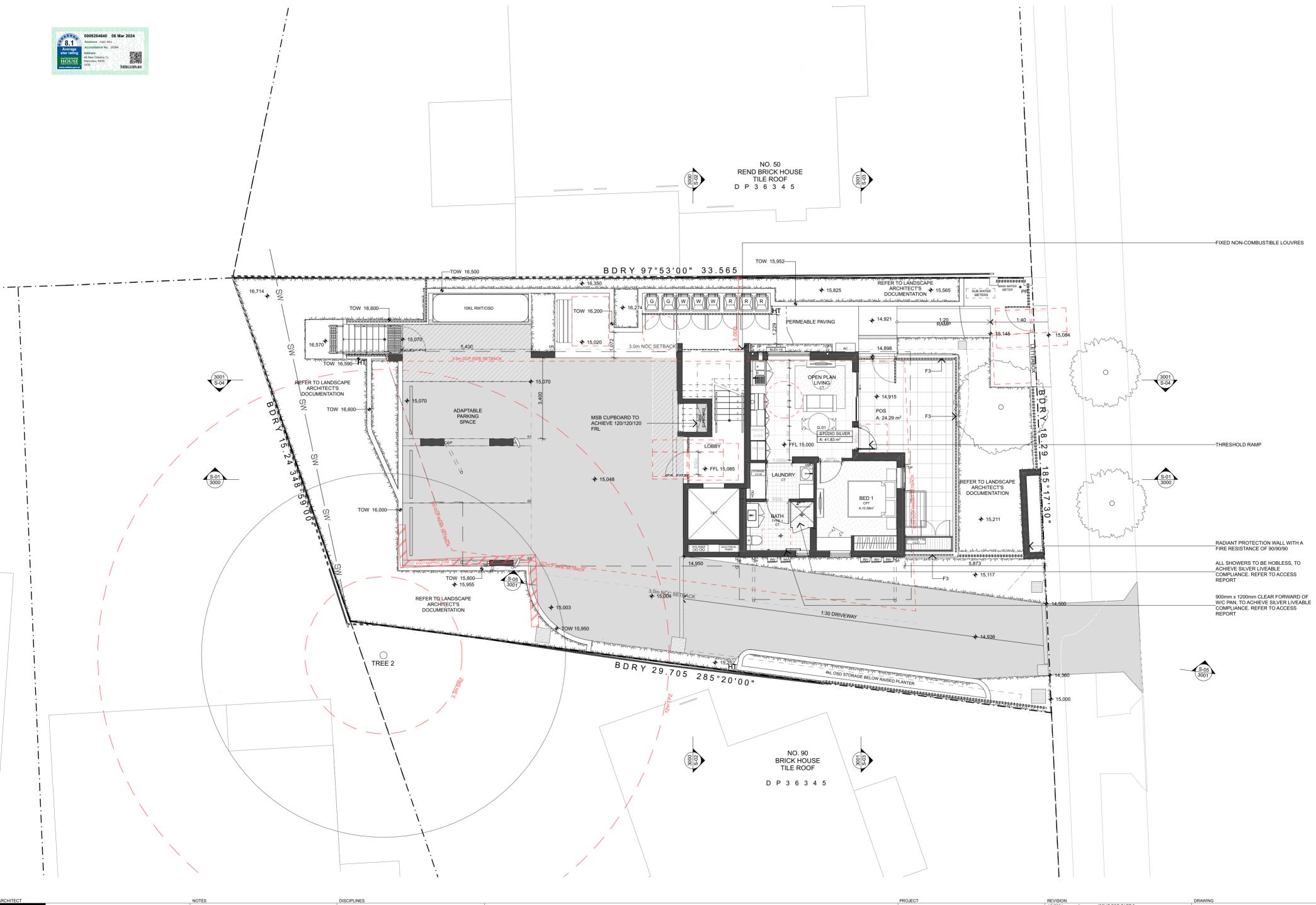
Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC



SITE: 48 New Orleans Crescent MAROUBRA NSW 2035 CLIENT: HOMES NSW REF: BGZ4J

ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5 P5-0200 C





0

Ш

Z

NTEGRATED DESIGN

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thorne reg. no. 7093
Andrew Elia reg. no 7982
Joshua Andren reg. no. 8878
iinfo@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Refer to General notes page for legend and abbreviations

Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC

NSW GOVERNMENT

Residential Flat Building SITE: 48 New Orleans Crescent MAROUBRA NSW 2035 CLIENT: HOMES NSW REF: BGZ4J

ISSUE FOR PART 5 REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5 REVISED ISSUE FOR PART 5

GROUND FLOOR PLAN P5-1100 D







NTEGRATED DESIGN

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Andrew Elia reg. no. 7083
Andrew Elia reg. no. 7985
Andrew Elia reg. no. 8878
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Refer to General notes page for legend and abbreviations

DISCIPLINES Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC



FROJECT
Residential Flat Building
SITE: 48 New Orleans Crescent MAROUBRA NSW 2035 CLIENT: HOMES NSW REF: BGZ4J

ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5 FIRST FLOOR PLAN 13/12/2024 D P5-1101 D







NTEGRATED DESIGN

DISCIPLINES Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC

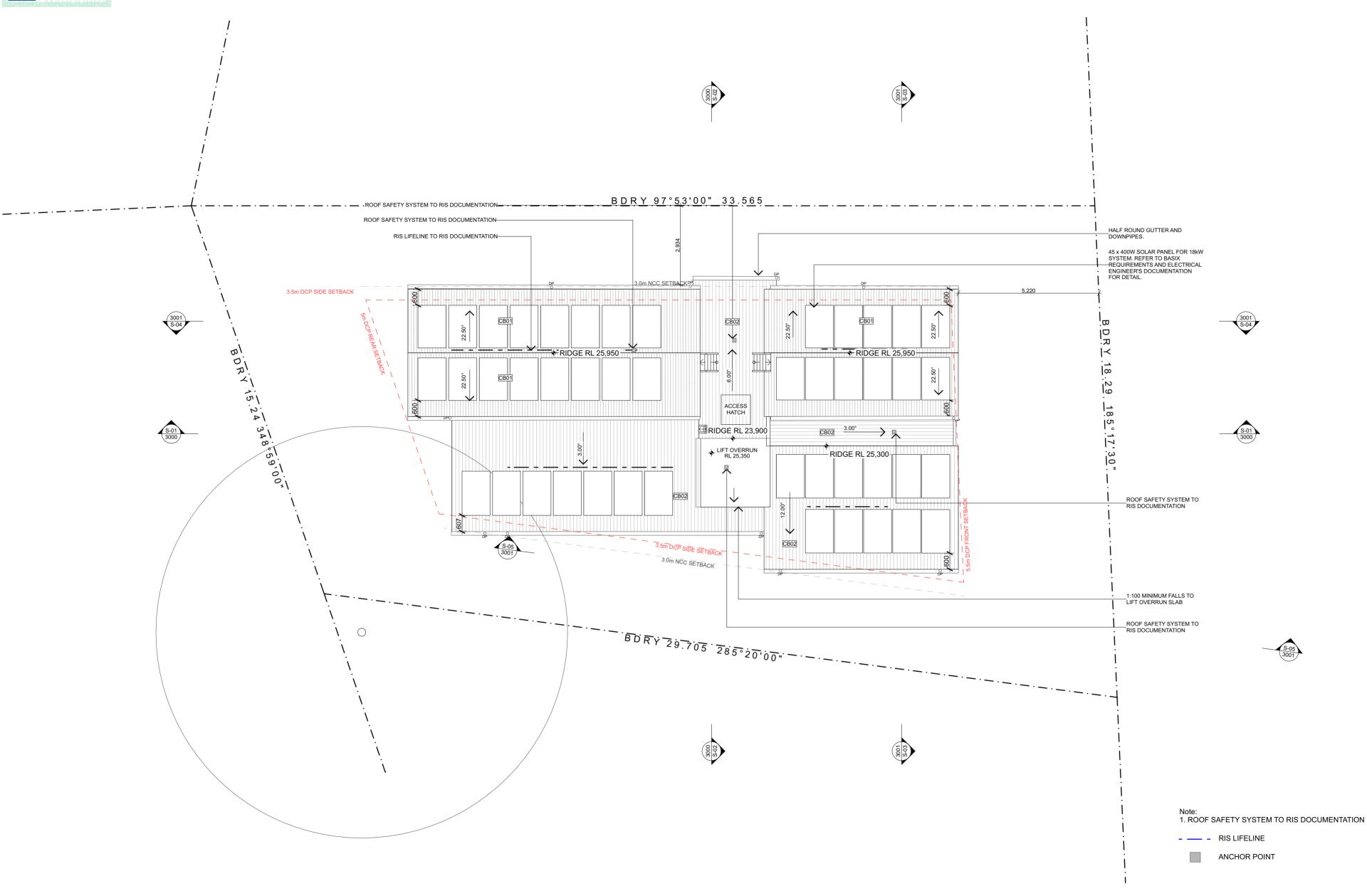


PROJECT

Res	idential Flat Building
SITE:	48 New Orleans Crescent MAROUBRA NSW 2035

REVISION			DRAWING					
1/3/2024	Α	ISSUE FOR PART 5						
6/5/2024	В	REVISED ISSUE FOR PART 5	SECOND	$\lnot$ SECOND FLOOR PLA				
15/7/2024	С	REVISED ISSUE FOR PART 5			,			
13/12/2024	D	REVISED ISSUE FOR PART 5						
			DRAWING	ISSUE	DDAMA			
			P5-1102	D	DRAWN CHECKED			





NTEGRATED DESIGN

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thorne reg. no. 7093
Andrew Elia reg. no 7928
Joshua Andren reg. no. 878
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Nominated and Design Group Pty Ltd
ABN 84 115 006 329
Contractors to check and verify all levels datum and dimensions on site
Contractors to check and verify all levels datum and dimensions on site
Nominated Architects
All Marterials and workmanship to be in accordance with current written
manufacturers instructions, local regulations and SAA codes
clarification sought before proceeding with any works
S. All drawings are not for construction and are subject to further design
development, consultant input, council and legislative requirements.
Refer to General notes page for legend and abbreviations

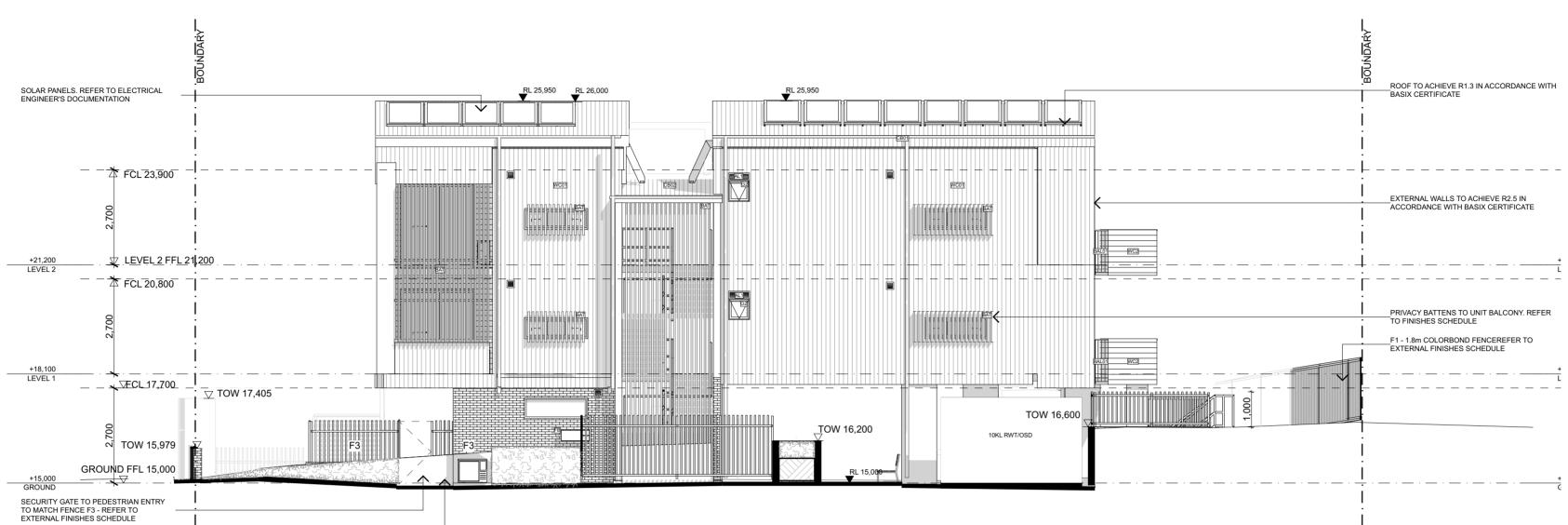
DISCIPLINES Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC



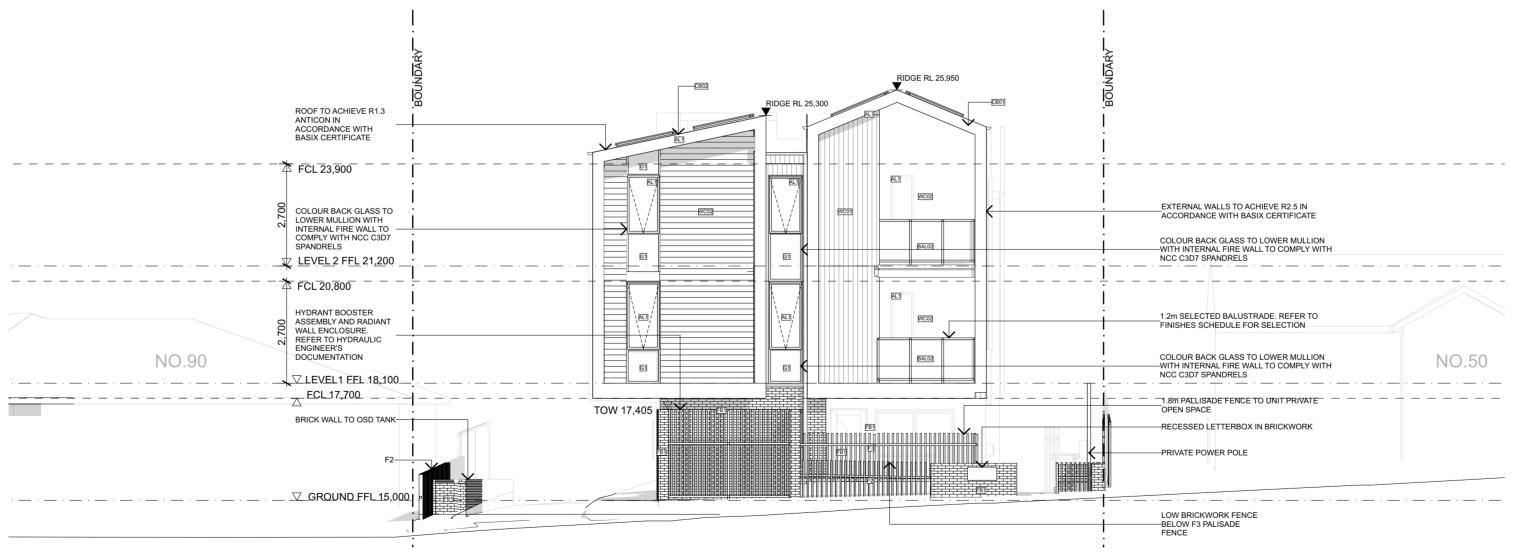
PROJECT
Residential Flat Building
SITE: 48 New Orleans Crescent MAROUBRA NSW 2035

REVISION			DRAWING
1/3/2024	Α	ISSUE FOR PART 5	
6/5/2024	В	REVISED ISSUE FOR PART 5	ROOF
15/7/2024	С	REVISED ISSUE FOR PART 5	
13/12/2024	D	REVISED ISSUE FOR PART 5	
			DRAWING





## 01 NORTH ELEVATION Scale 1:100



02 EAST ELEVATION Scale 1:100

NTEGRATED DESIGN **G**ROUP

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thorne reg. no. 7093
Andrew Elia reg. no. 8785
Joshua Andren reg. no. 8878
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Refer to General notes page for legend and abbreviations

1. Figured dimensions take precedence over scaled drawings
2. Contractors to check and verify all levels datum and dimensions on site
3. All materials and workmanship to be in accordance with current written
manufacturers instructions, local regulations and SAA codes
4. Conflicting information to be brought to notice of the architect and
clarification sought before proceeding with any works
5. All drawings are not for construction and are subject to further design
development, consultant input, council and legislative requirements.
6. Refer to General notes page for legend and abbreviations

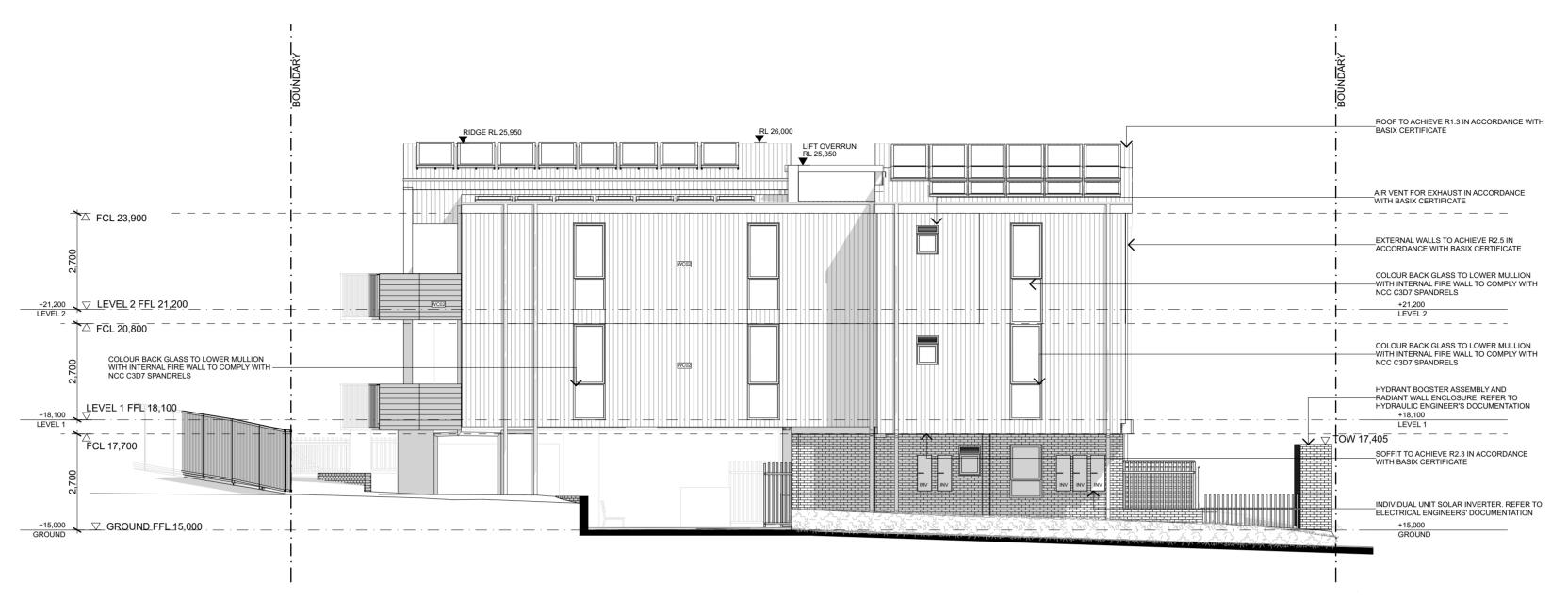
DISCIPLINES Access VISTAACCESS Civil NORTHROP
Acoustic PWNA Electrical Hydraulic MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC



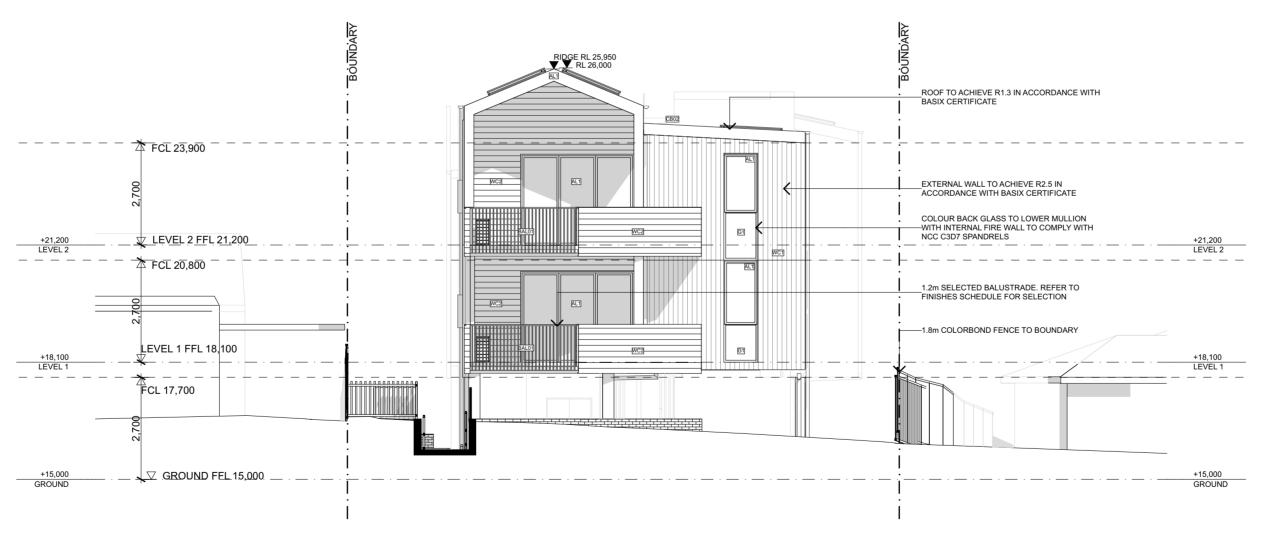
PROJECT
Residential Flat Building
SITE: 48 New Orleans Crescent MAROUBRA NSW 2035







03 SOUTH ELEVATION Scale 1:100



04 WEST ELEVATION Scale 1:100

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thorne reg. no. 7093
Andrew Elia reg. no. 8785
Joshua Andren reg. no. 8878
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Refer to General notes page for legend and abbreviations

1. Figured dimensions take precedence over scaled drawings
2. Contractors to check and verify all levels datum and dimensions on site
3. All materials and workmanship to be in accordance with current written
manufacturers instructions, local regulations and SAA codes
4. Conflicting information to be brought to notice of the architect and
clarification sought before proceeding with any works
5. All drawings are not for construction and are subject to further design
development, consultant input, council and legislative requirements.
6. Refer to General notes page for legend and abbreviations

DISCIPLINES Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC



Residential Flat Building
SITE: 49 New Odogo Croscopt MADOLIDDA NEW 2025

ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5 **ELEVATIONS 02** REVISED ISSUE FOR PART 5 P5-2001 D

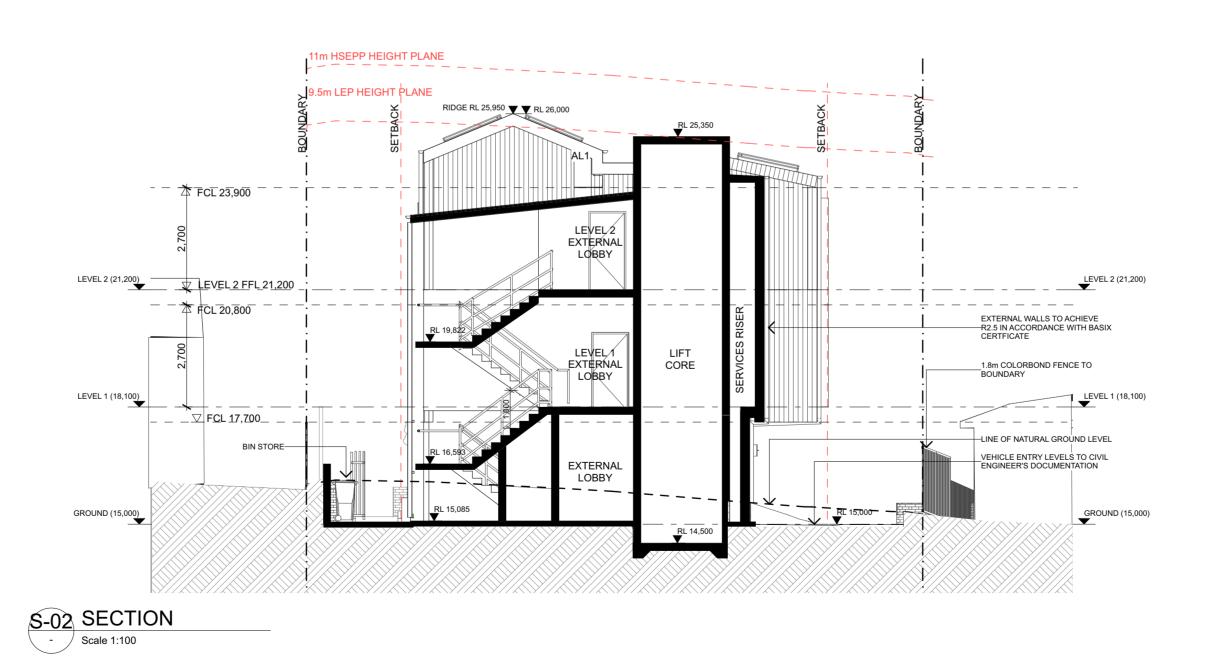








S-01 SECTION
- Scale 1:100



INTEGRATED DESIGN GROUP © Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thorne reg. no. 7093
Andrew Elia reg. no 7928
Joshua Andren reg. no. 8878
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

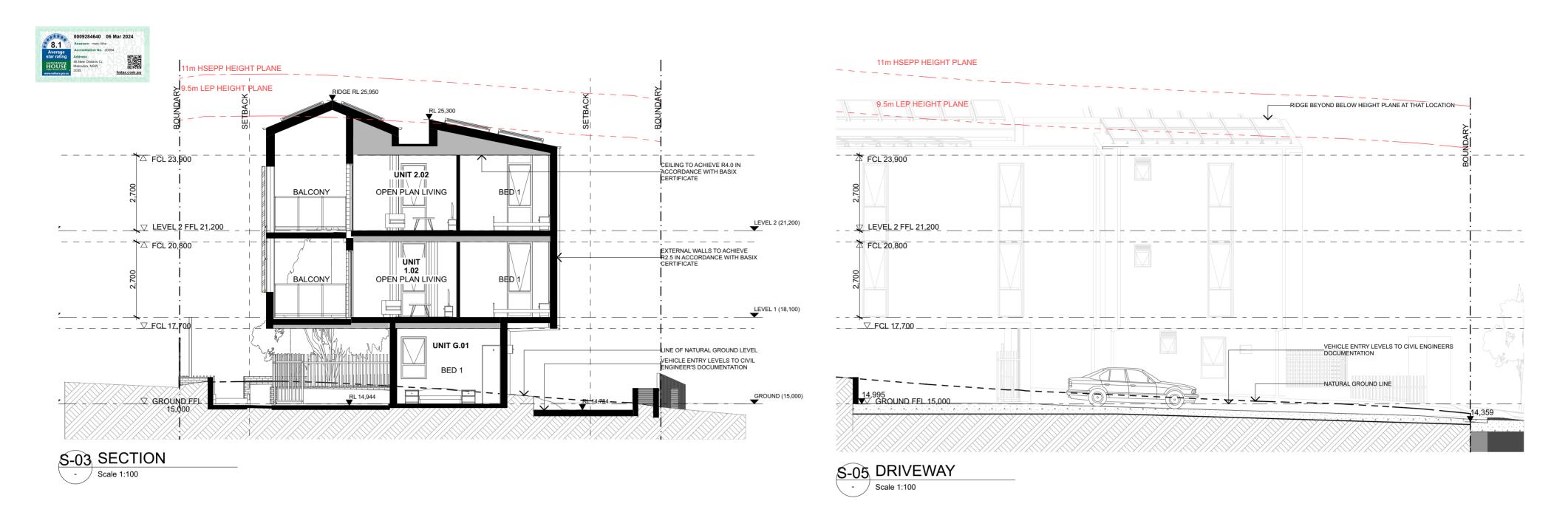
DISCIPLINES

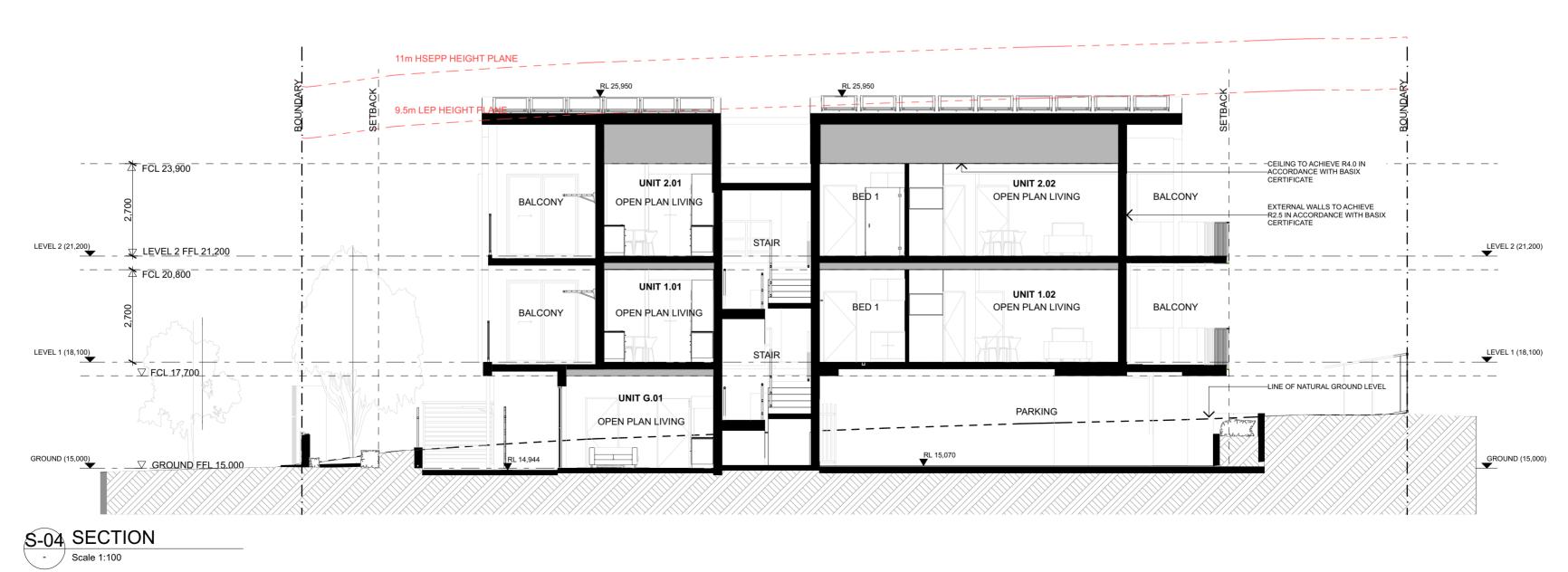
Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical Hydraulic
Arborist REDGUM PARTNERS Structure REBAL

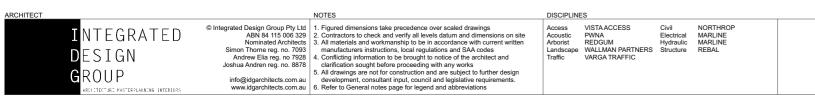
Traffic VARGA TRAFFIC



PROJECT	REVISION		
 	1/3/2024	Α	ISSUE FOR PART 5
Residential Flat Building	6/5/2024	В	REVISED ISSUE FOR PART
1001001101101110110110110101101011010	15/7/2024	С	REVISED ISSUE FOR PART
	13/12/2024	D	REVISED ISSUE FOR PART
SITE: 48 New Orleans Crescent MAROUBRA NSW 2035			



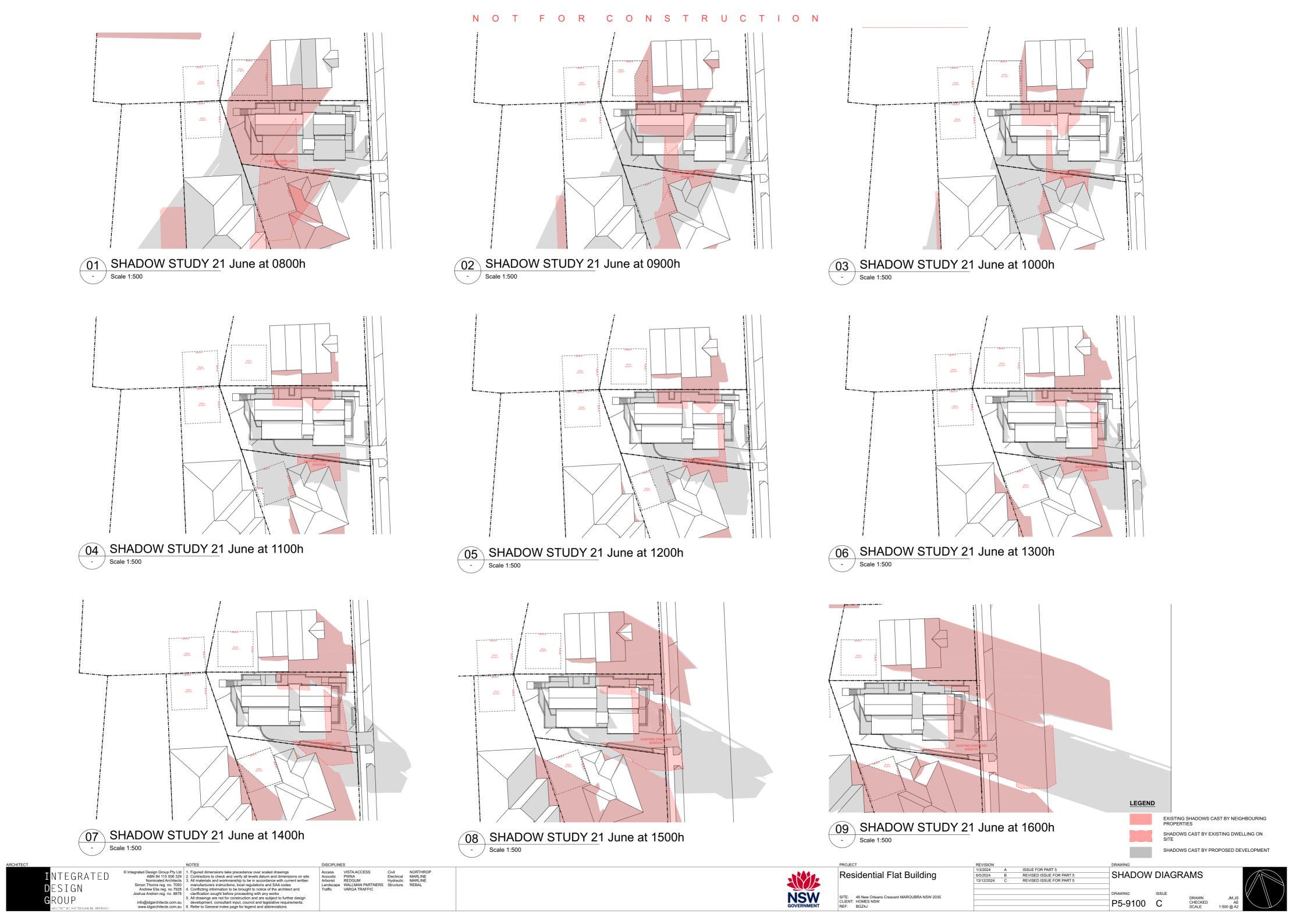


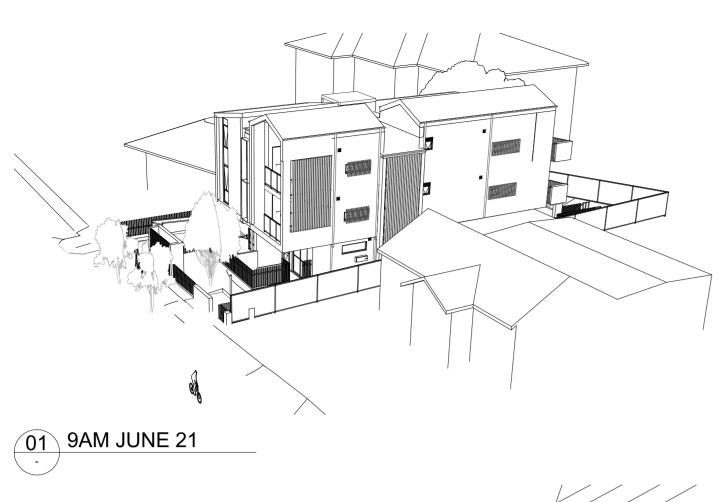


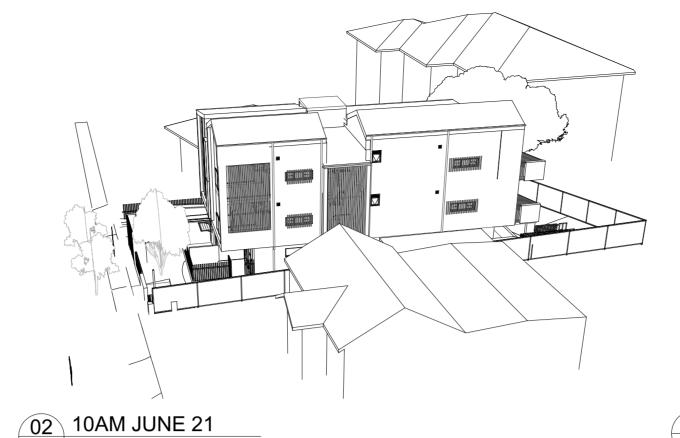


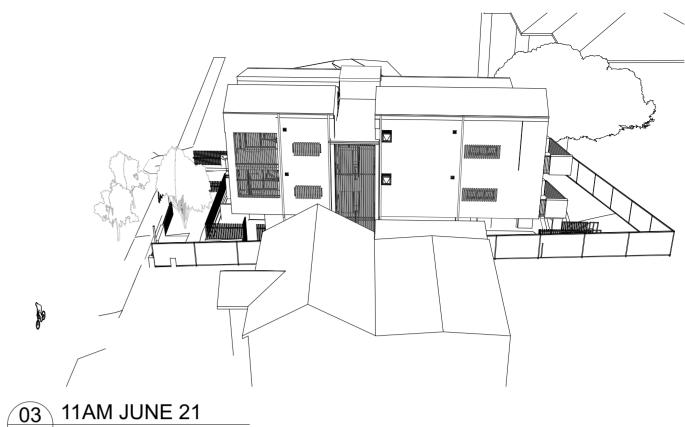
	REVISION		
	1/3/2024	Α	ISSUE FOR PART 5
dential Flat Building	6/5/2024	В	REVISED ISSUE FOR PART 5
	15/7/2024	С	REVISED ISSUE FOR PART 5
	13/12/2024	D	REVISED ISSUE FOR PART 5
18 New Orleans Crescent MAROUBRA NSW 2035			

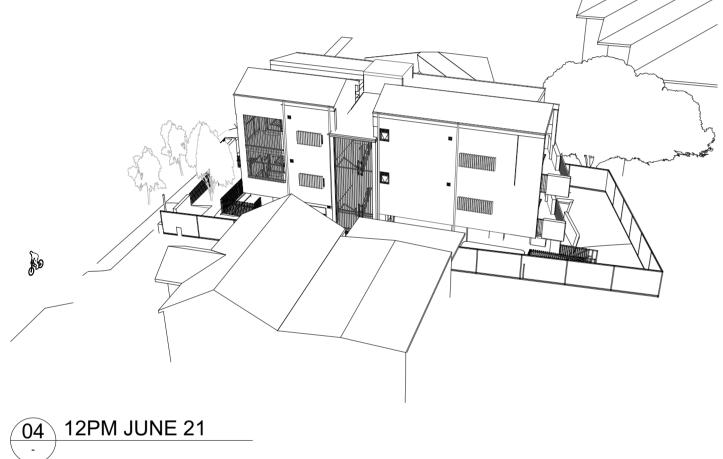


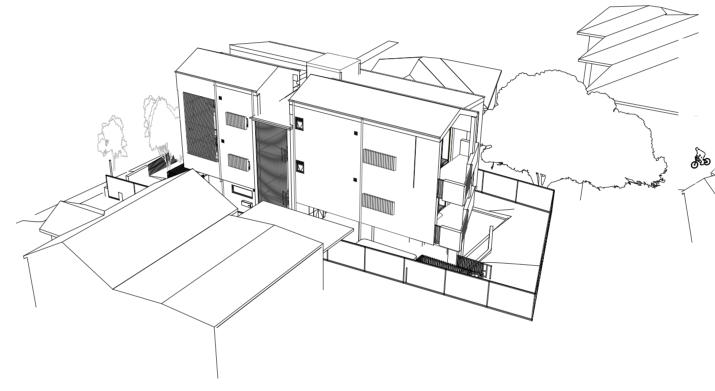




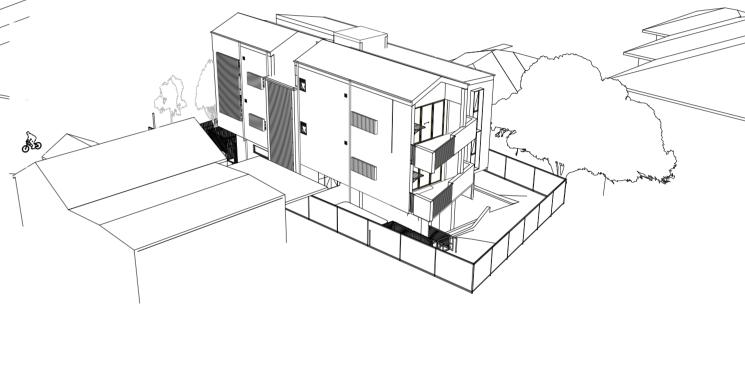


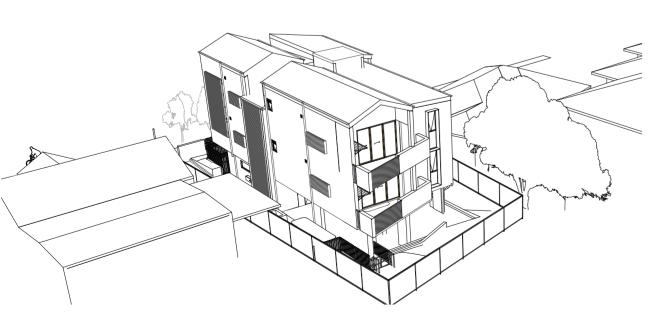






05 1PM JUNE 21





07 3PM JUNE 21

INTEGRATED DESIGN

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architects
Simon Thome reg, no. 7093
Andrew Elia reg, no 7925
Johua Andren reg, no. 8878
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Nories Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Andrew Elia reg, no. 9826
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification to be proceeding with any works
Simon Thome reg, no. 8878
Conflicting information to be brought to notice of the architect and clarification to be brought to notice of the architect and

DISCIPLINES Access VISTA ACCESS Civil NORTHROP
Acoustic PWNA Electrical MARLINE
Arborist REDGUM Hydraulic MARLINE
Landscape WALLMAN PARTNERS Structure REBAL
Traffic VARGA TRAFFIC

	FIXOULCT
k	Resi

sidential Flat Building SITE: 48 New Orleans Crescent MAROUBRA NSW 2035 CLIENT: HOMES NSW REF: BGZ4J

06 2PM JUNE 21

ISSUE FOR PART 5
REVISED ISSUE FOR PART 5
REVISED ISSUE FOR PART 5 EYE OF THE SUN DIAGRAMS

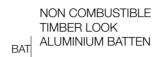
DD-9101 C













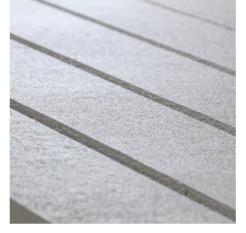
HEBEL POWER PATTERN IN MONUMENT OR EQUIVALENT



COLORBOND ALUMINIUM FINISH MONUMENT OR G1 EQUIVALENT



PALISADE FENCE IN MONUMENT OVER F3 BRICK WALL1.8m min



HEBEL POWER PATTERN IN WINDSPRAY OR EQUIVALENT FB EVERYDAY LIFE ENGAGE BRICK OR EQUIVALENT





TRANSLUCENT

G2 PRIVACY GLASS



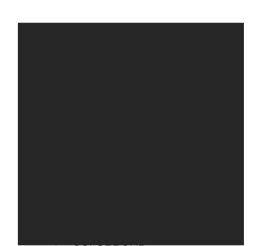
TRANSLUCENT FRAMED GLASS BALUSTRADE



COLORBOND ALUMINIUM FINISH MONUMENT OR AL1 EQUIVALENT



COLORBOND ALUMINIUM FINISH MONUMENT OR CBO EQUIVALENT



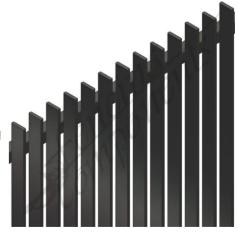
1m COLORBOND ALUMINIUM FINISH MONUMENT OR F1 | EQUIVALENT



COLORBOND ALUMINIUM FINISH BASALT OR CB02 EQUIVALENT



AXIOM LYNFIELD BALUSTRADE IN MONUMENT OR BAL 01 EQUIVALENT



PALISADE FENCE IN MONUMENT in 1m



