	DA DRAWING LIST
SHEET NUMBER	SHEET NAME
00-GENERAL INFORMATI	ON
DA-00-0000	COVER
A-00-0001	SITE ANALYSIS PLAN
A-00-0002	DEMOLITION PLAN
A-00-0003	SITE PLAN
0-GENERAL ARRANGEM	ENT PLANS
A-09-0010	LEVEL B4 PLAN
A-09-0030	LEVEL B3-B2 PLAN
A-09-0040	LEVEL B1 PLAN
0A-10-0001	LOWER GROUND PLAN
A-10-0003	UPPER GROUND PLAN
A-10-0004	LEVEL 01 PLAN
A-10-0005	LEVEL 02-03 PLAN
A-10-0006	LEVEL 04 PLAN
A-10-0007	LEVEL 05-06 PLAN
A-10-0009	LEVEL 07-10 PLAN
A-10-0012	LEVEL 11-14 PLAN
A-10-0013	LEVEL 15 PLAN
A-10-0013	LEVEL 16 PLAN
A-10-0014 A-10-0015	PLANT PLAN
A-10-0015 A-10-0016	ROOF PLAN
D-ELEVATIONS	ROOI FLAN
A-20-0001	NORTH ELEVATION
A-20-0002	SOUTH ELEVATION
A-20-0003	EAST ELEVATION
A-20-0004	WEST ELEVATION
0-SECTIONS	CECTION 4
A-30-0001	SECTION 2
A-30-0002	SECTION 2
A-30-0003	SECTION 3
0-ADDITIONAL DETAIL	4 D 4 DT 4 D 1 5 /GU 2 / ED 1 11 / 4 D 1 5 1 1 4 1 T C
A-50-2000	ADAPTABLE/SILVER LIVABLE UNITS
A-50-2100	ADAPTABLE/SILVER LIVABLE UNITS
A-50-2200	ADAPTABLE/SILVER LIVABLE UNITS
A-50-3000	ADG COMPLIANCE DIAGRAM
A-50-4000	LEP HEIGHT PLANE DIAGRAM
8-MATERIALS BOARD	
A-78-0001	EXTERNAL FINISHES
0-SCHEDULES	
A-90-0001	GFA PLANS
A-90-0010	DEVELOPMENT DATA
A-90-0011	DEVELOPMENT DATA
3-SOLAR ACCESS	
A-93-0100	SOLAR ACCESS COMPLIANCE DIAGRAMS
4-CROSS VENTILATION	
A-94-0100	CROSS VENTILATION COMPLIANCE DIAGRAMS
5-SUN EYE VIEWS	
A-95-0101	SUN EYE VIEWS
A-95-0102	SUN EYE VIEWS
S-SHADOW DIAGRAM	
A-96-0001	SHADOW DIAGRAM-9AM 21st JUNE
A-96-0002	SHADOW DIAGRAM-12PM 21st JUNE
A-96-0003	SHADOW DIAGRAM-3PM 21st JUNE
7-PERSPECTIVE VIEWS	
A-97-0001	PERSPECTIVE VIEW 01
A-97-0002	PERSPECTIVE VIEW 02
	I LIGI LCTIVE VIEVV UZ

3 HOLDSWORTH AVENUE, ST LEONARDS



APARTMENT UNITS MIX				
UNIT TYPE	COUNT	%		
1B	29	24.2%		
2B	51	42.5%		
3B	31	25.8%		
4B	9	7.5%		
TOTAL UNITS	120	100.0%		

SITE AREA (sqm)	2631m²
FSR	4.485:1
Allowable GFA	11800.035m ²
GEA	11800 035m ²

Roor / Ceilings		A combination of Light colour (solar absorptance < 0.475) & Medium colour (0.475 ≤ solar absorptance ≤ 0.7) As per plans (light for the green roof and medium for exposed concrete roof)
	Concrete roof slab + R3.5 bulk insulation + Plasterboard (PB)	Applicable to all exposed concrete flat roofs over Units 1401, 1402 & 1601-1605
	Concrete roof slab + R2.0 bulk insulation + PB	Applicable to all other exposed non-trafficable concrete flat roofs and balcony slabs above the relevant units (except those mentioned above)
External walls		A combination of Light colour (solar absorptance < 0.475) & Dark colour (solar absorptance > 0.7) as per plans
	AAC (e.g. Hebel) walls + R2.5 bulk insulation + PB	Throughout
Internal walls	AAC (e.g. Hebel) walls + R2.0 bulk insulation + PB linings on both sides	Applicable to the common walls between the common corridors and the adjacent units including Units LG03, 102, 202, 203, 301-303, 501, 508, 601, 608 & 1601
	AAC (e.g. Hebel) walls + PB linings on both sides without insulation	Applicable to – all other common walls between the common corridors and the adjacent units except those mentioned above, and all the party walls between units

fard aluminium frame, weather stripping fitted, double glazed, / air fill / clear	Applicable to all windows and glazed doors in Units UG02, 203, 403, 405, 506 608 NFRC Glazing System (Glass + Frame) values - Group B (fixed and sliding types): U = 4.8 and SHGC = 0.59; Group A (awning window type & hinged door type): U = 4.8 and SHGC = 0.511
dard aluminium frame, weather stripping fitted, single glazed, solar gain low-e	Applicable to all windows and glazzed doors in Units LGQ2, UGQ1, 101, 102, 104-106, 201, 202, 204-207, 301-305, 311, 401, 402, 404, 407, 591, 592, 591, 610, 622, 697, 697, 807, 807, 907, 1002, 1007, 1106, 1206, 1306, 1406, 1503, 161, 16103, 8 (164) and the south facing stellaring door in Units 1003, 8 (164) and the south facing stellaring doors play (164) and SHGC = 0.58 (Group A (awindly gives); U = 5.4 and SHGC = 0.58 (Group A (awindly mixflow type 5 hinged door type; U = 5.4 and SHGC = 0.48
dard aluminium frame, weather stripping fitted, single glazed,	Applicable to all other windows and glazed doors except those mentioned ab: NFRC Glazing System (Glass+Frame) values - Group B (fixed and sliding types): U = 6.7 and SHGC = 0.70; Group A (awning, louvre window & hinged doors): U = 6.7 and SHGC = 0.57
that all glazing installed shall have the U values not more tified above.	than those specified above and the SHGC values within +/- 10% of those

Skylight	N/A	
Floors	Suspended concrete slab + R1.7 floor insulation	Applicable to – the suspended floors of Units LG01-LG03, immediately above the basement carpark;
		the suspended floors of Units 102-104, immediately above the lower ground carpark
	Suspended concrete slab without insulation	Applicable to all other suspended floors except those mentioned above
	Floor coverings	Bedrooms: carpet; Kitchen & all living areas: timber; All wet areas: tile
Downlights	If to be planned, IC / IC-F rated LED downlights to be used throughout	Rating without downlights due to lighting layout plans / RCPs not available at the current stage. Rating with downlights (if planned) shall be required when lighting layout

		All Wet aleas, tile
Downlights	If to be planned, IC / IC-F rated LED downlights to be used throughout	Rating without downlights due to lighting layout plans / RCPs not available at the current stage. Rating with downlights (if planned) shall be required when lighting layout design is completed prior to application of construction certificate.
Exhaust fans	Exhaust fans to all wet areas	Sealed

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MGS Megumi Sakaguchi NSW Arch 9391

NEW GOLDEN ST LEONARDS PTY LTD Suite 11/30 Atchison St. St Leonards NSW 2065

PB stud walls + R2.5 bulk insulation PB stud walls without insulation

> PTW Architects Level 11, 88 Phillip Street Sydney NSW 2000 Australia T+61 2 9232 5877

ptw.com.au

Applicable to all other intra-tenancy walls within the units except the above

Peddle Thorp & Walker P/L
ABN 23 000 454 624
trading as PTW Architects
S Parsons Architect No.6098
D Jones Architect No.4778

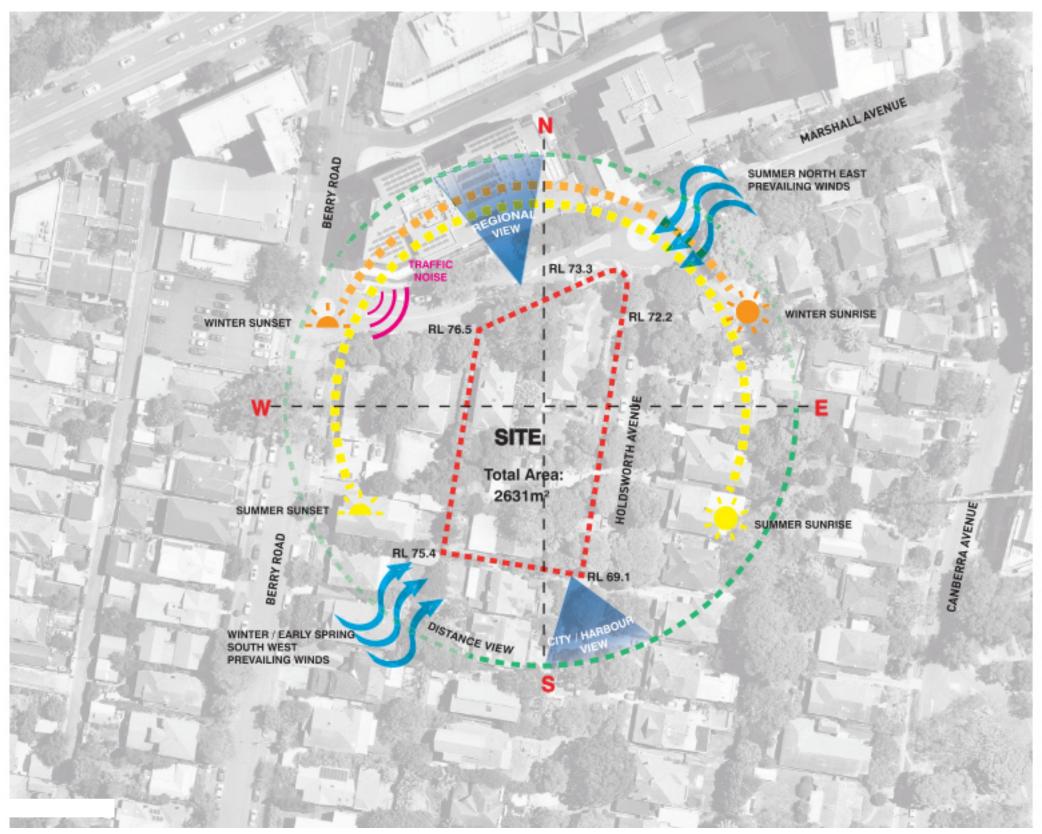
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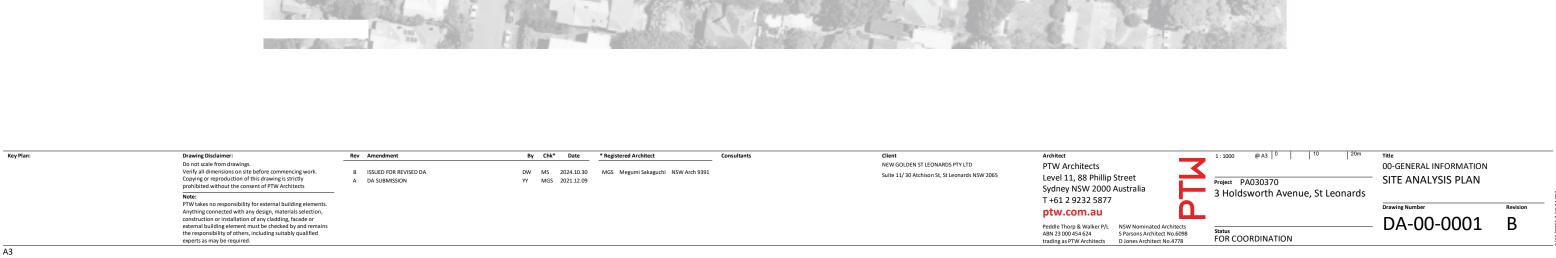
Project PA030370 3 Holdsworth Avenue, St Leonards

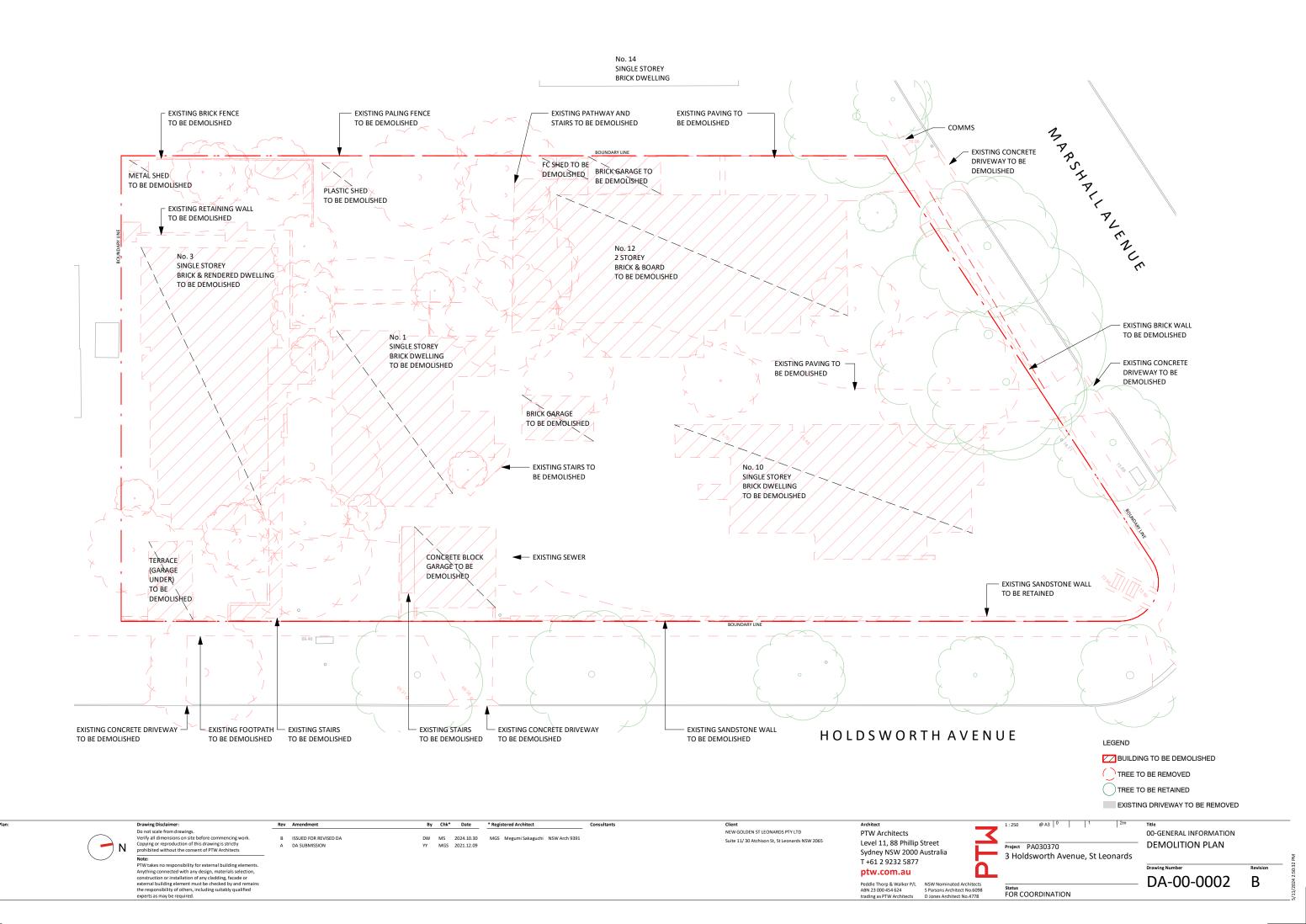
DA-00-0000

COVER

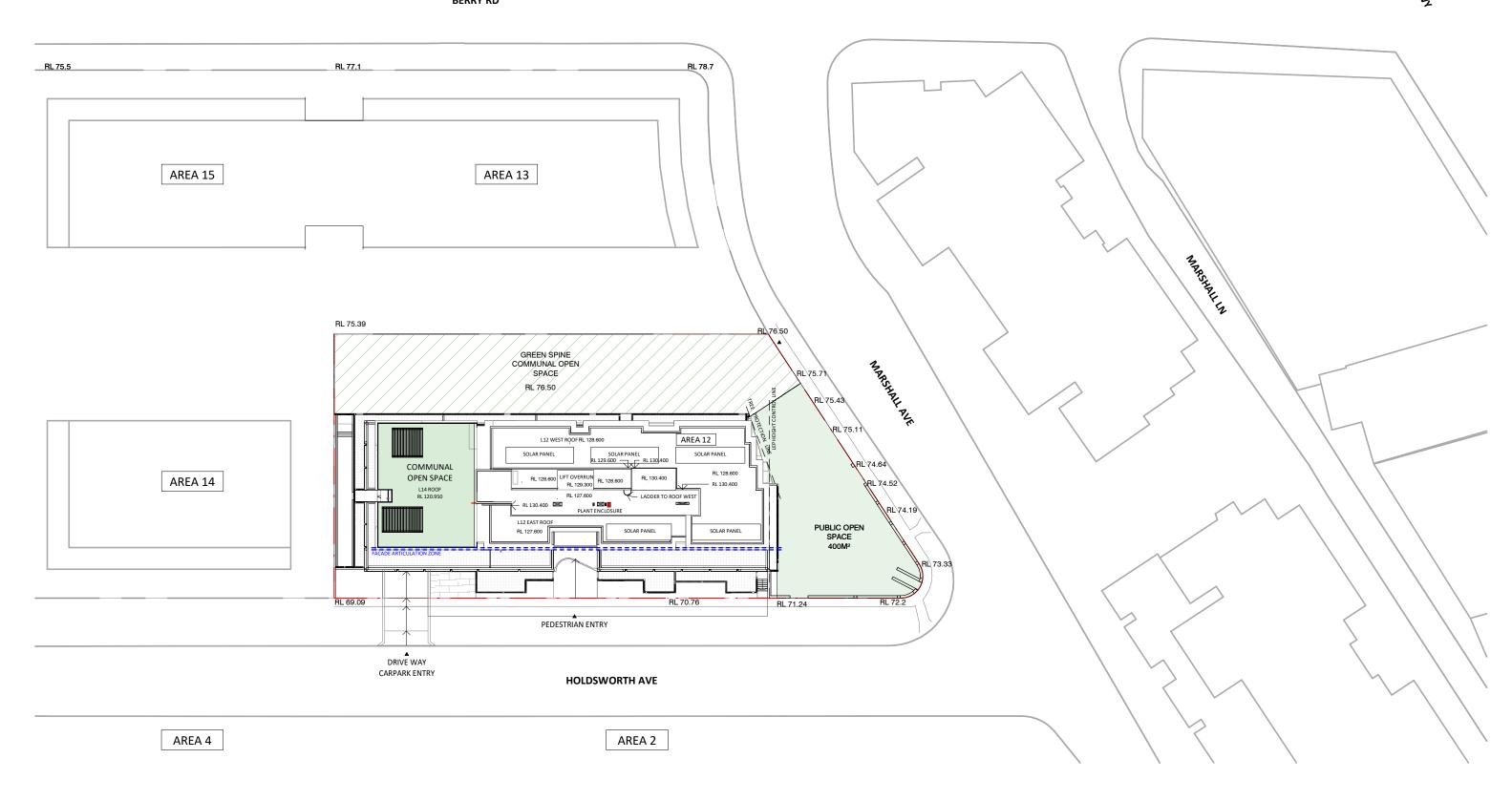
00-GENERAL INFORMATION



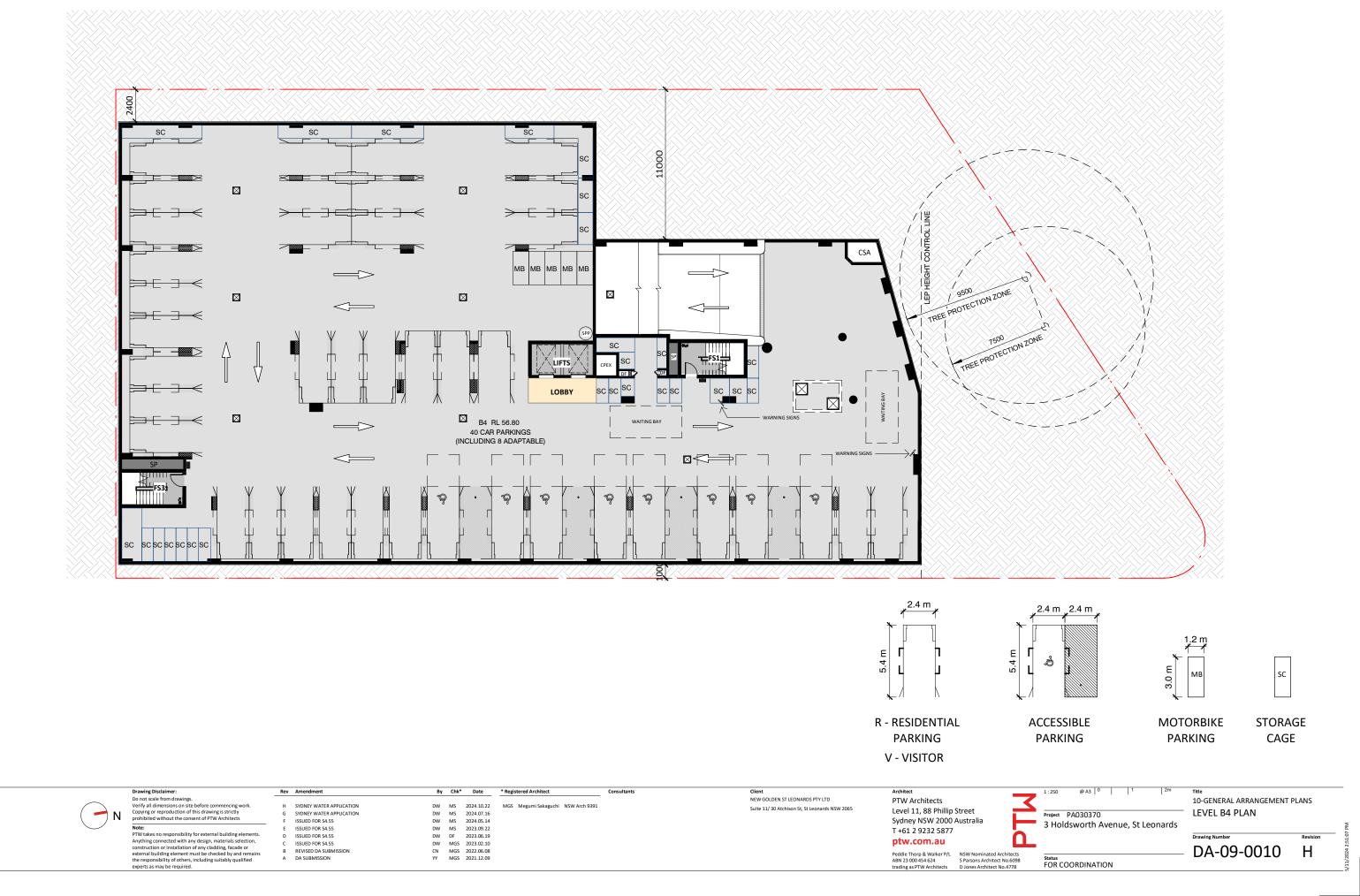


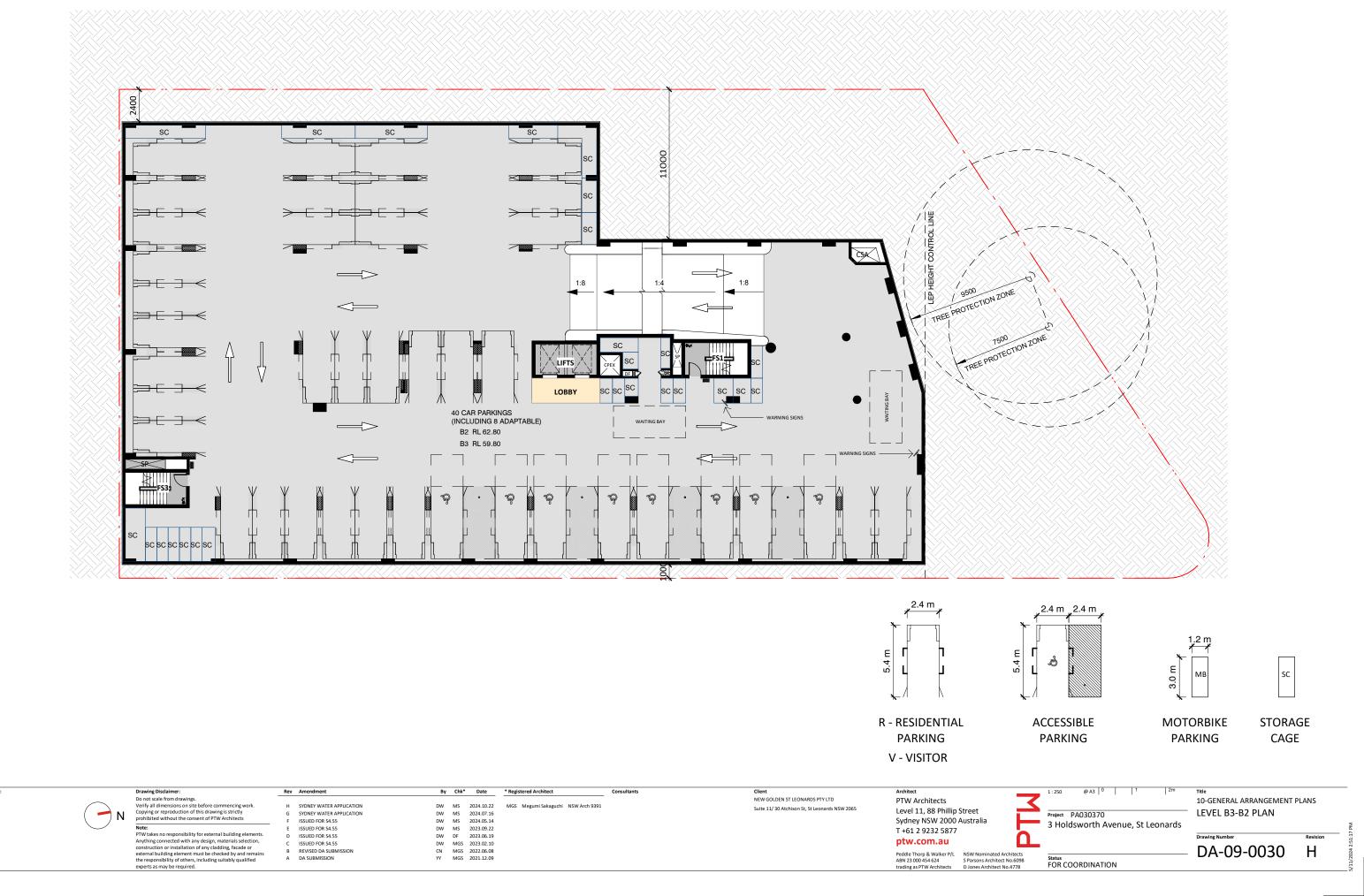


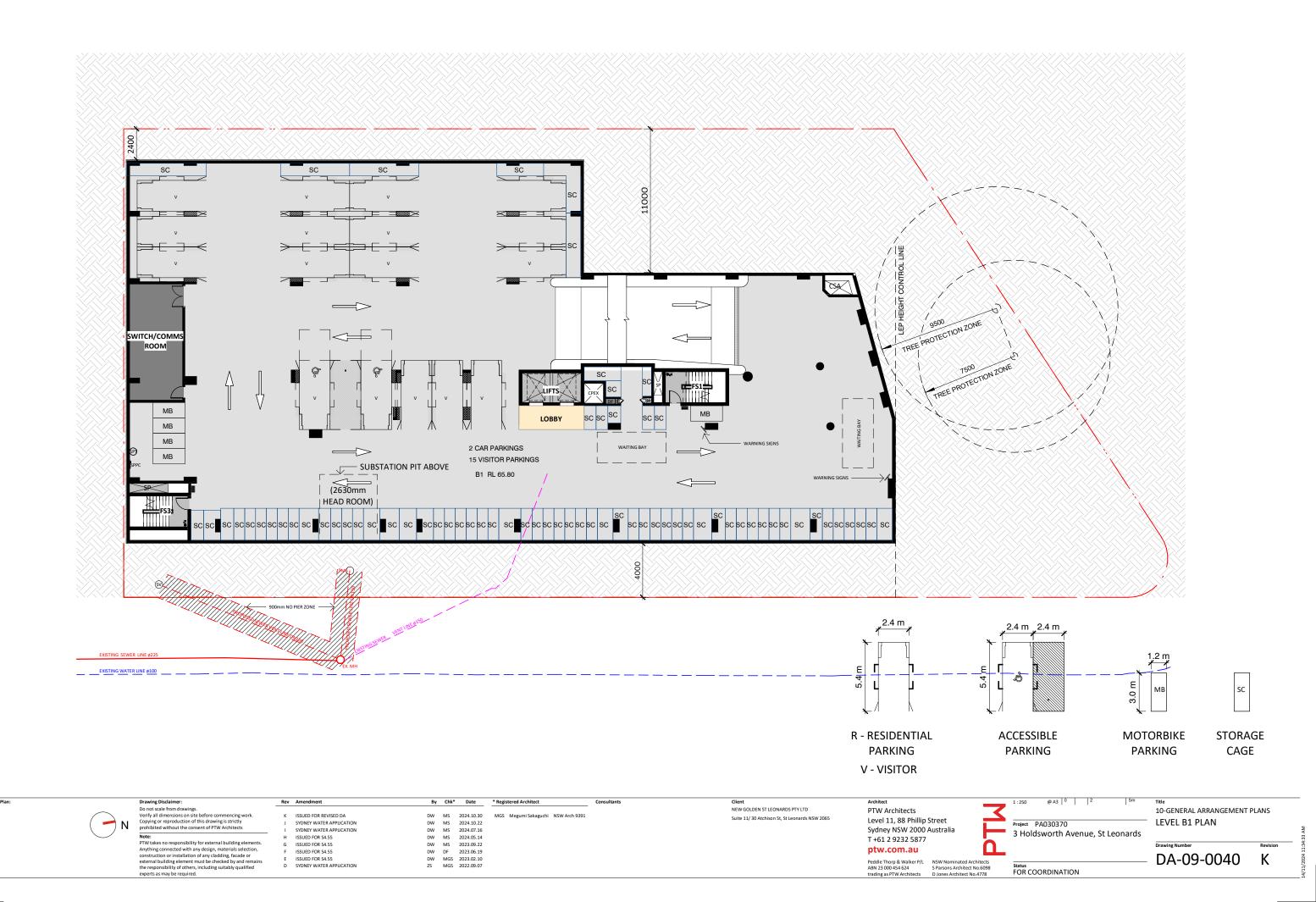
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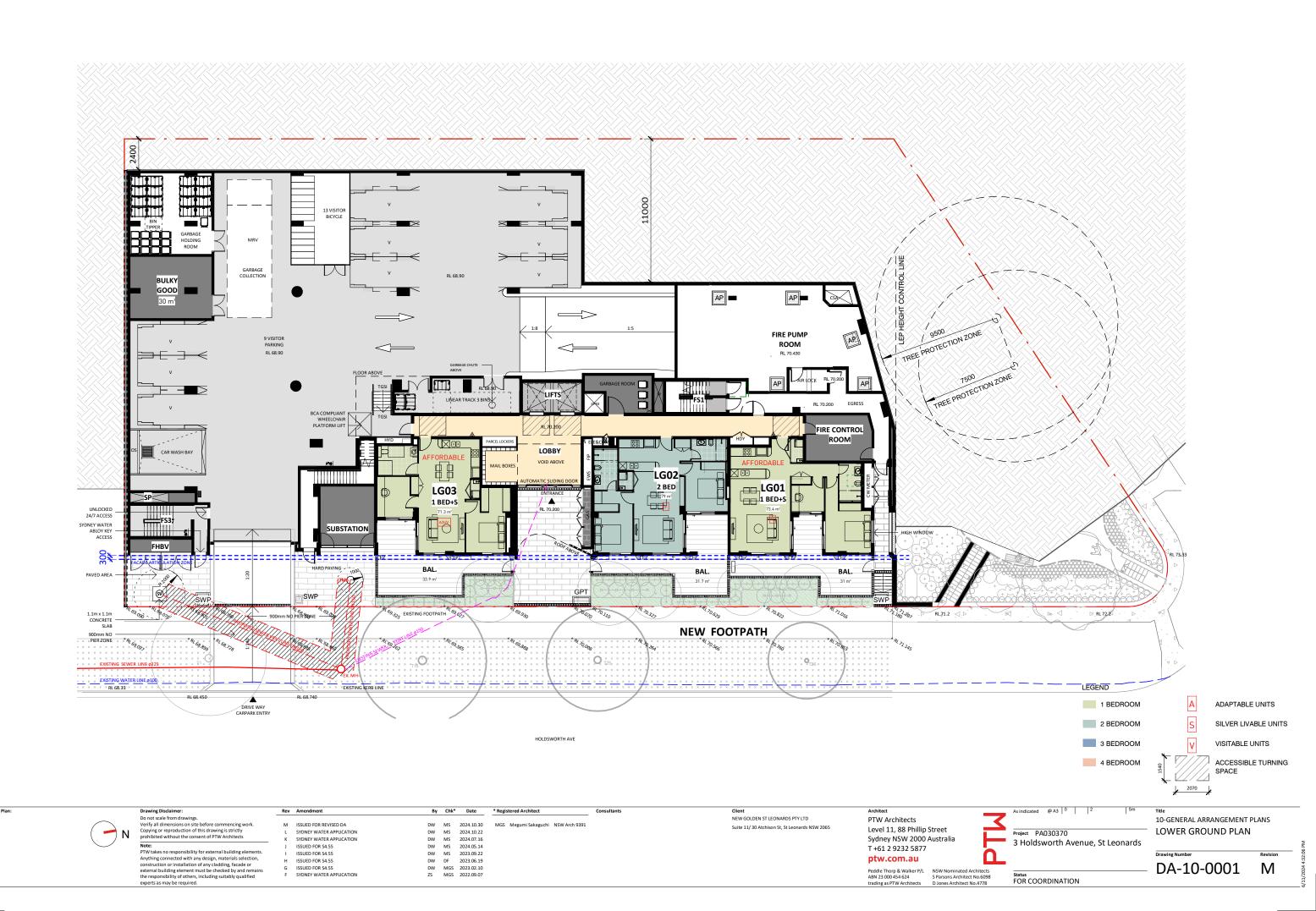






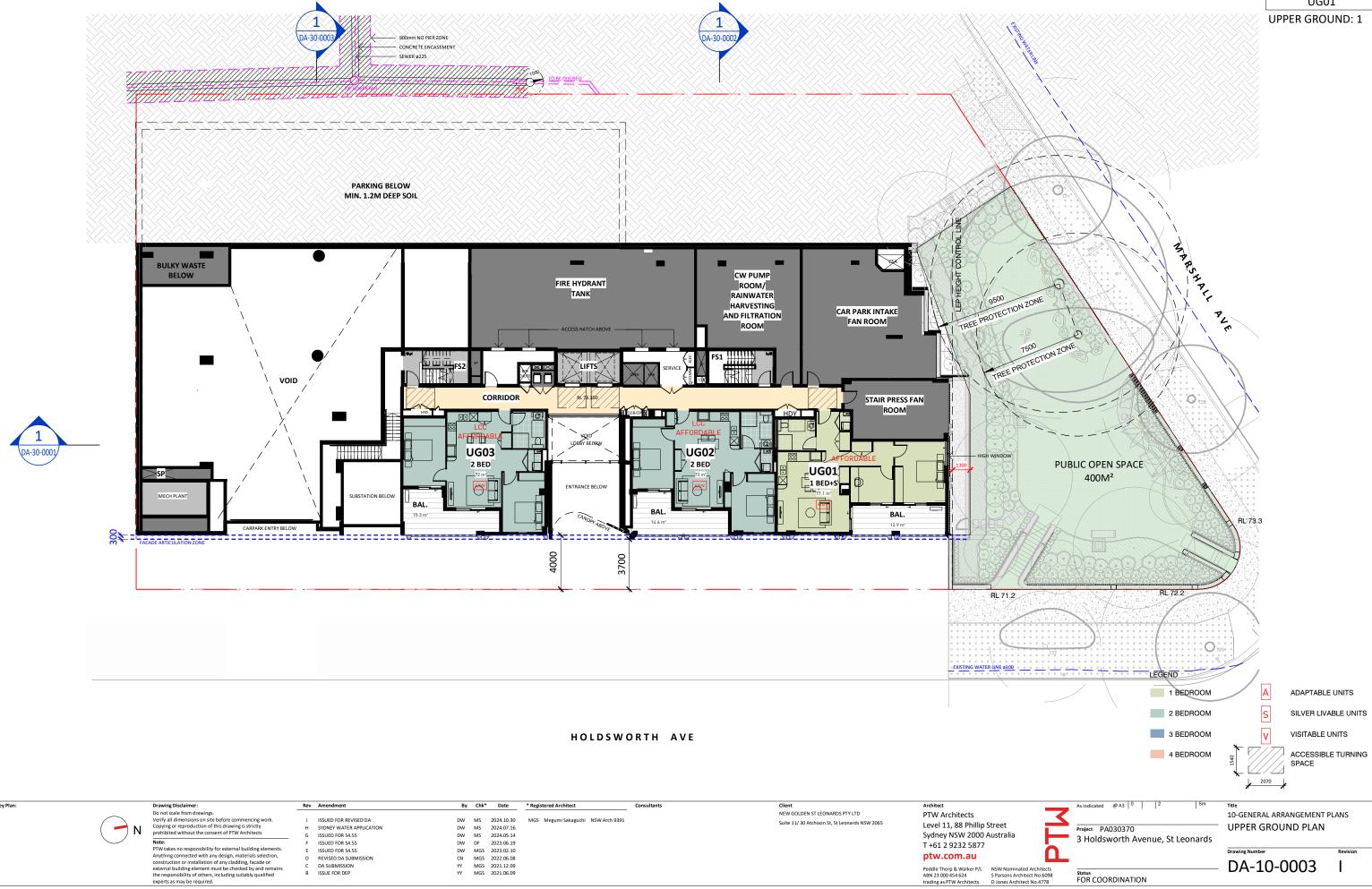


A3

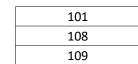


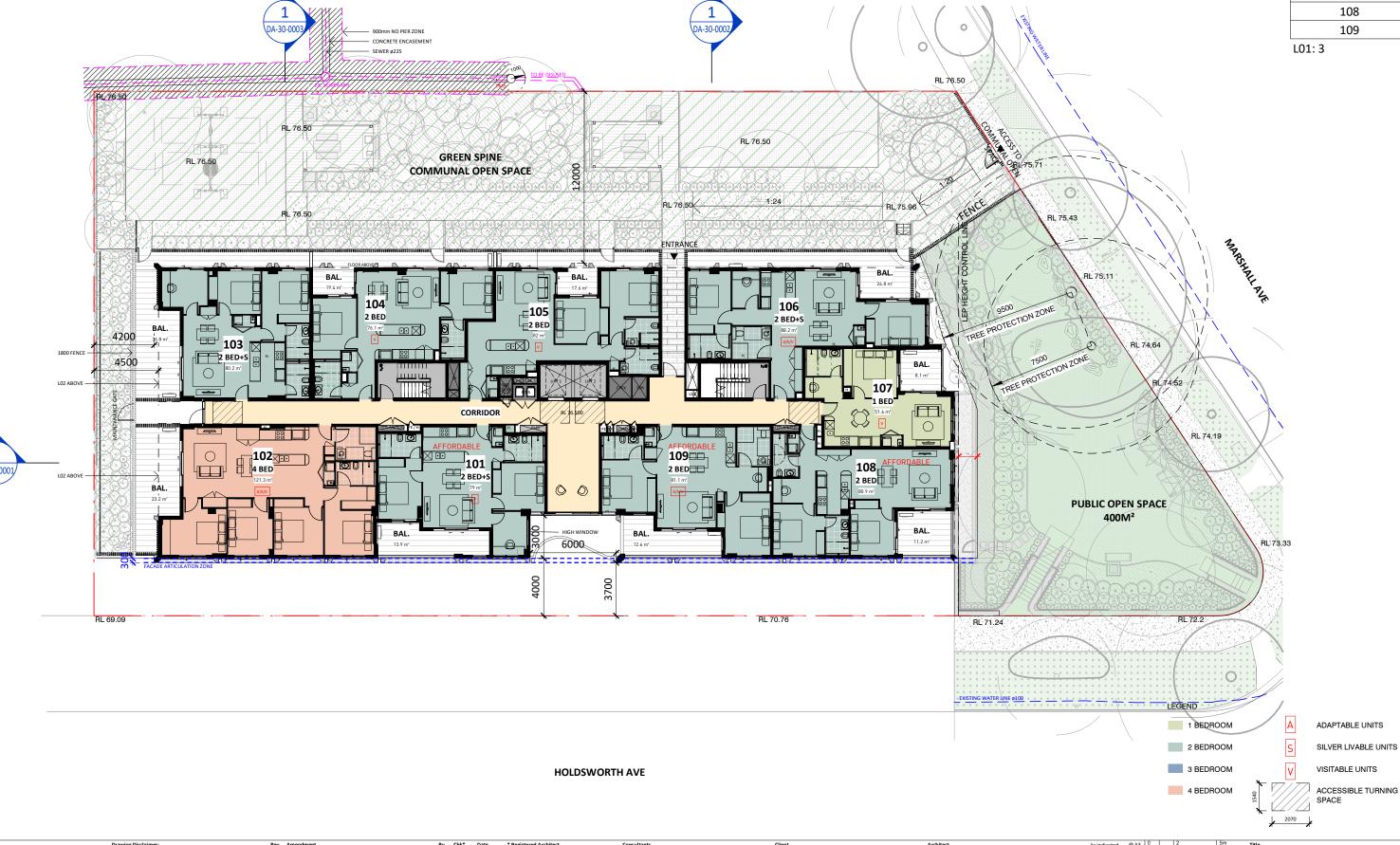
AFFORDABLE UNIT
SCHEDULE UG
UNIT NUMBER

UG01
UPPER GROUND: 1



AFFORDABLE UNIT SCHEDULE L01 **UNIT NUMBER**





RL 76.63

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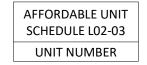
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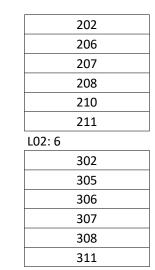
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ABN 23 000 454 624
trading as PTW Architects

PMW Nominated Architects S Parsons Architect No.6098
To Jones Architect No.4778 ISSUE FOR PRE DA FOR COORDINATION

10-GENERAL ARRANGEMENT PLANS LEVEL 01 PLAN

DA-10-0004 Н





ADAPTABLE UNITS

VISITABLE UNITS

SPACE

SILVER LIVABLE UNITS

ACCESSIBLE TURNING

L03: 6

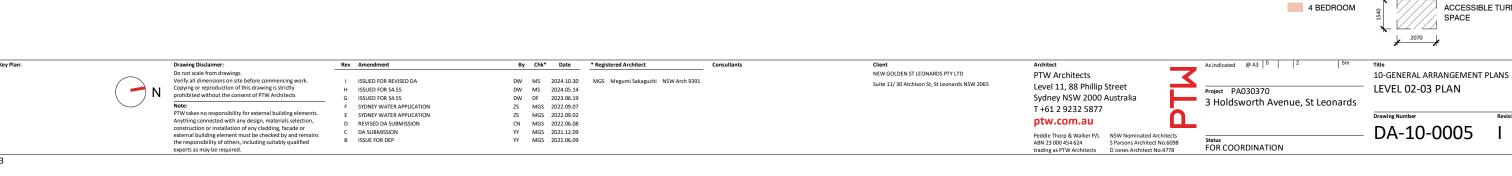
LEGEND

1 BEDROOM

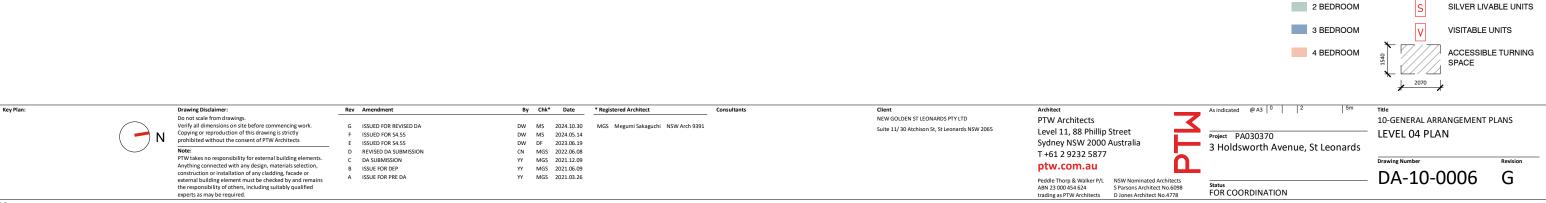
2 BEDROOM

3 BEDROOM









LEGEND

1 BEDROOM

ADAPTABLE UNITS

AFFORDABLE UNIT SCHEDULE L05-06 **UNIT NUMBER**

503 504

ADAPTABLE UNITS

VISITABLE UNITS

SPACE

SILVER LIVABLE UNITS

ACCESSIBLE TURNING

G

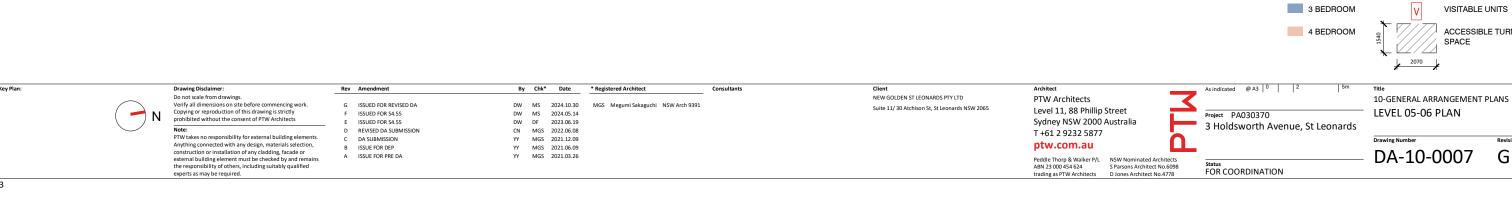
L05: 3

LEGEND

1 BEDROOM

2 BEDROOM

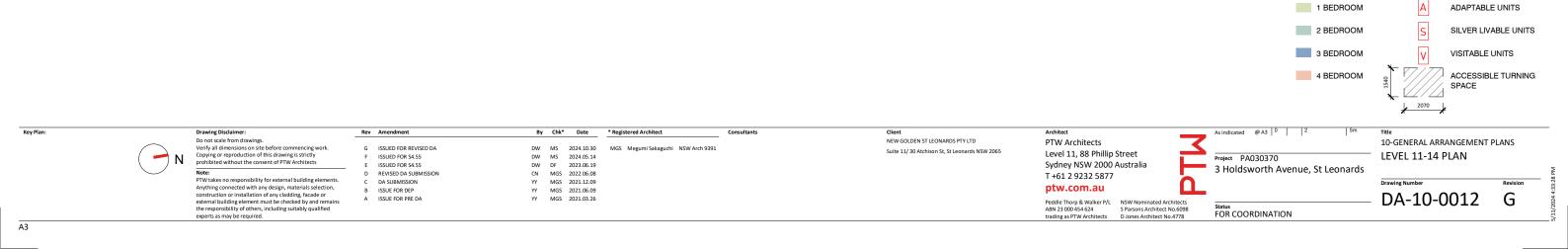






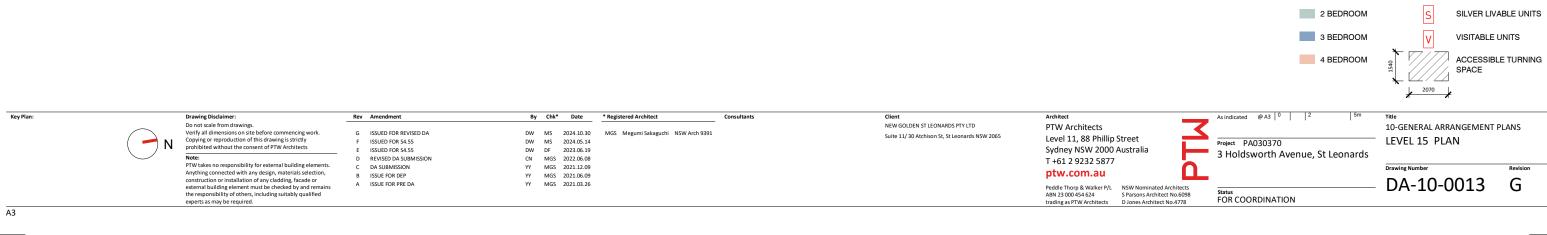






LEGEND

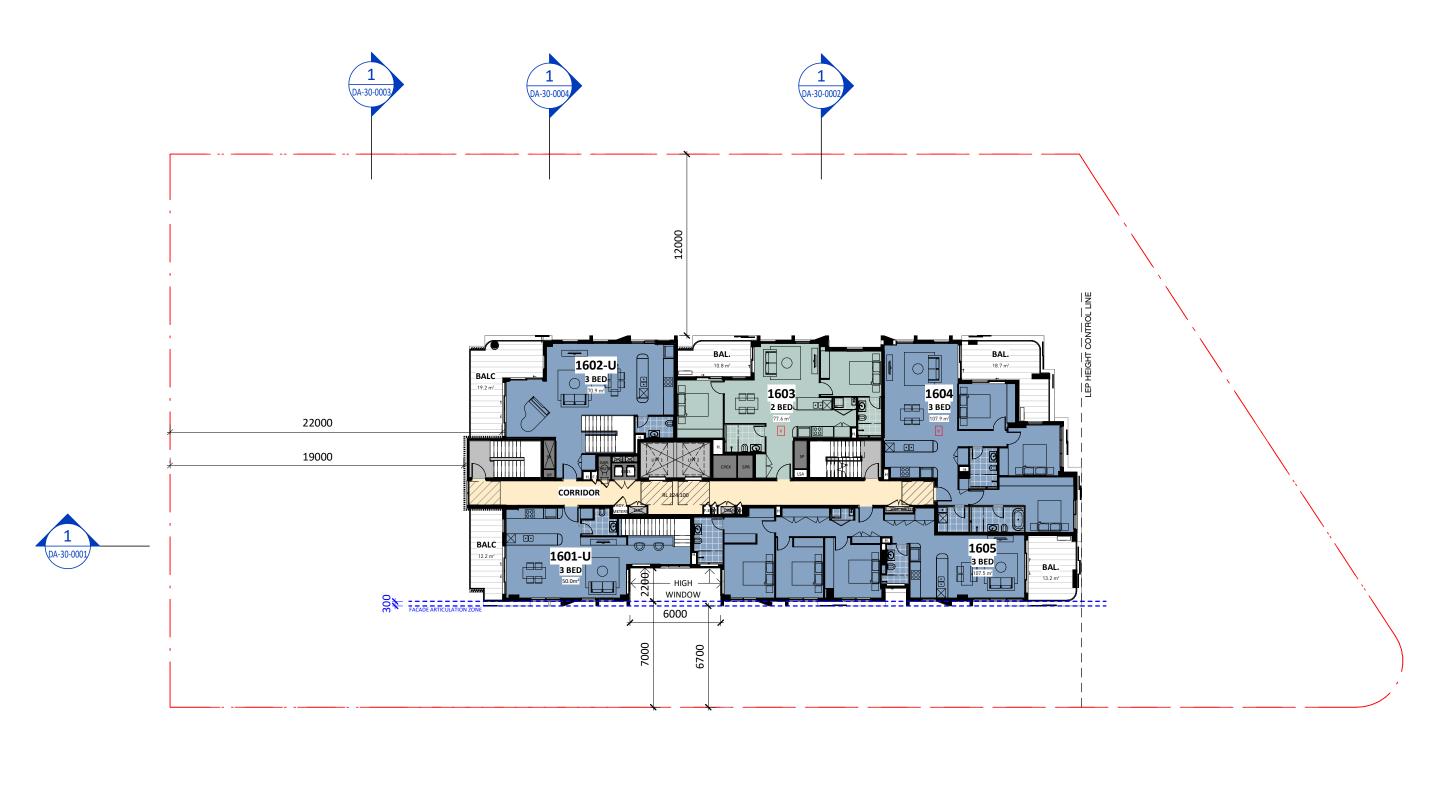


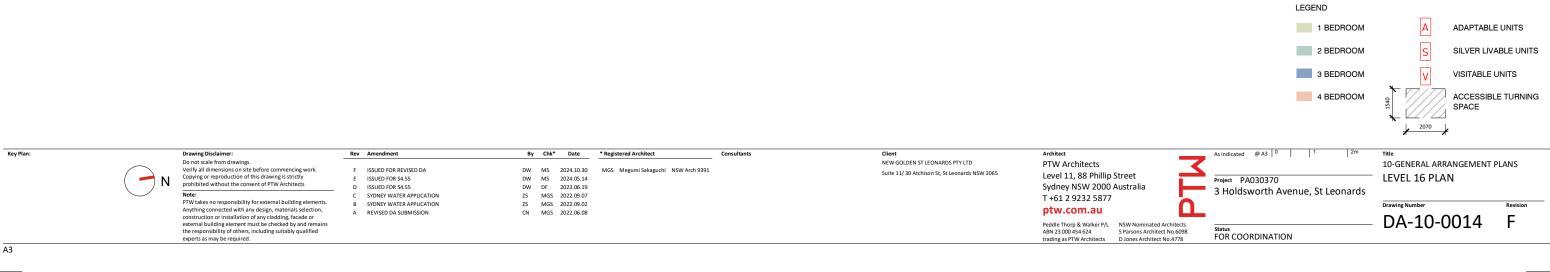


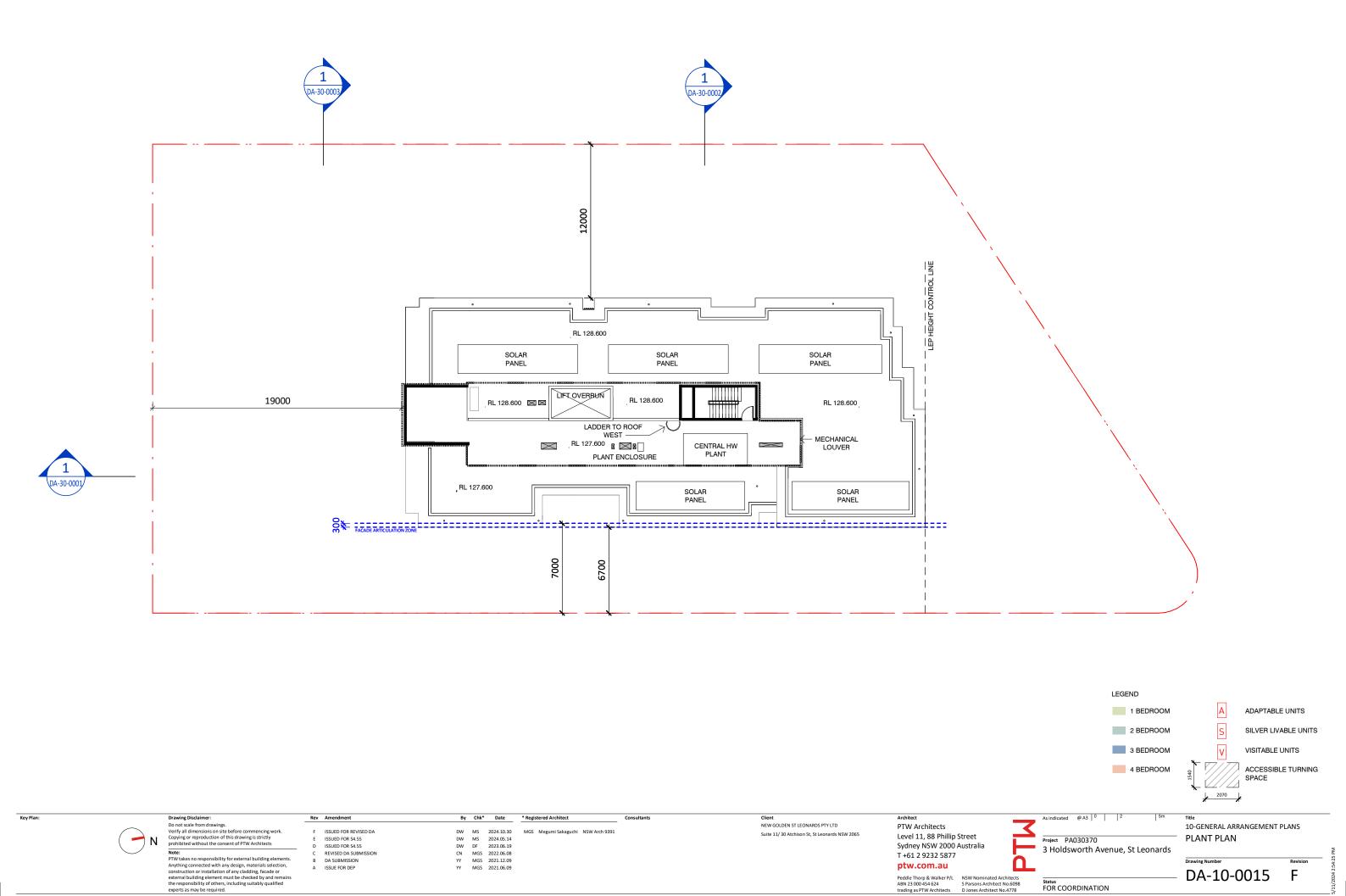
LEGEND

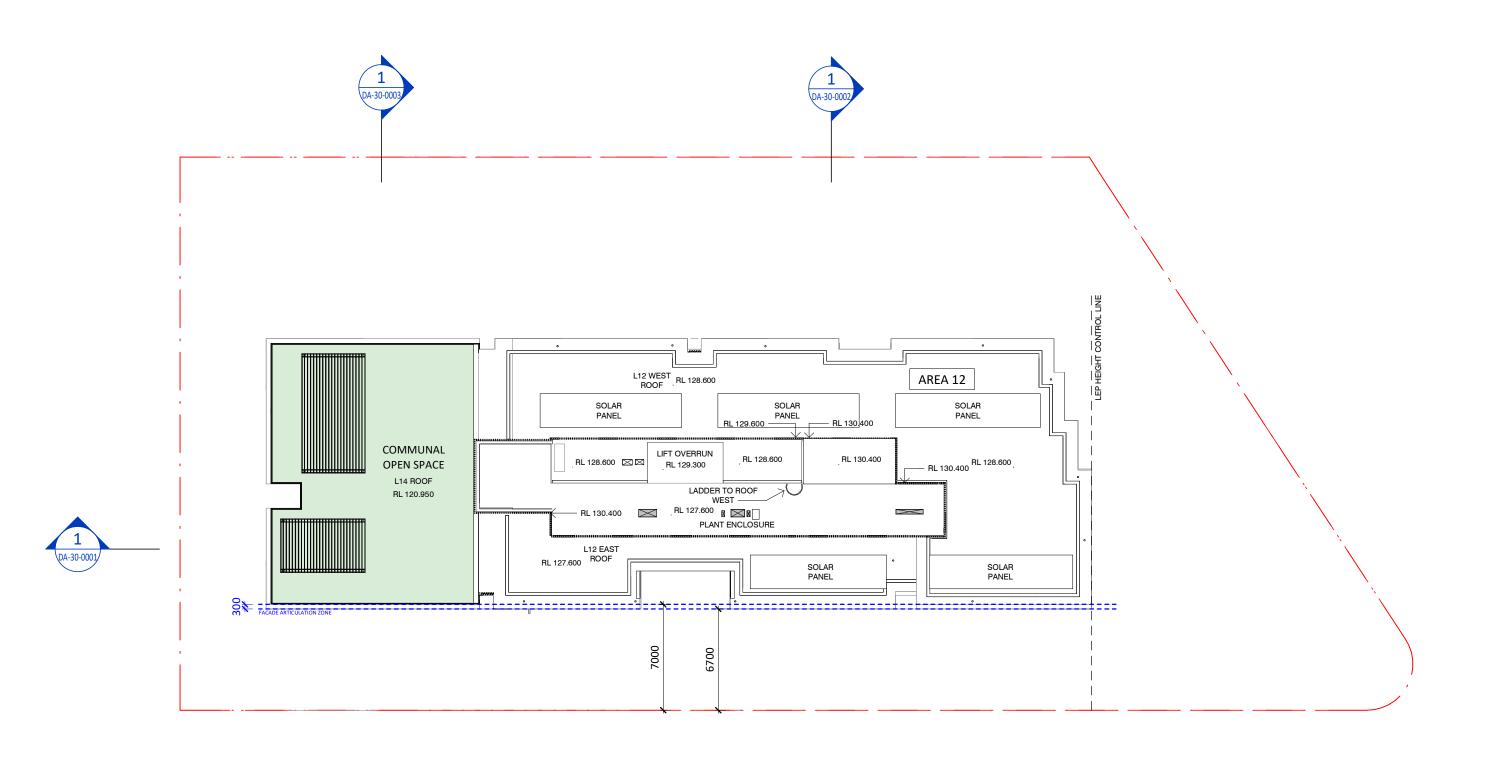
1 BEDROOM

ADAPTABLE UNITS





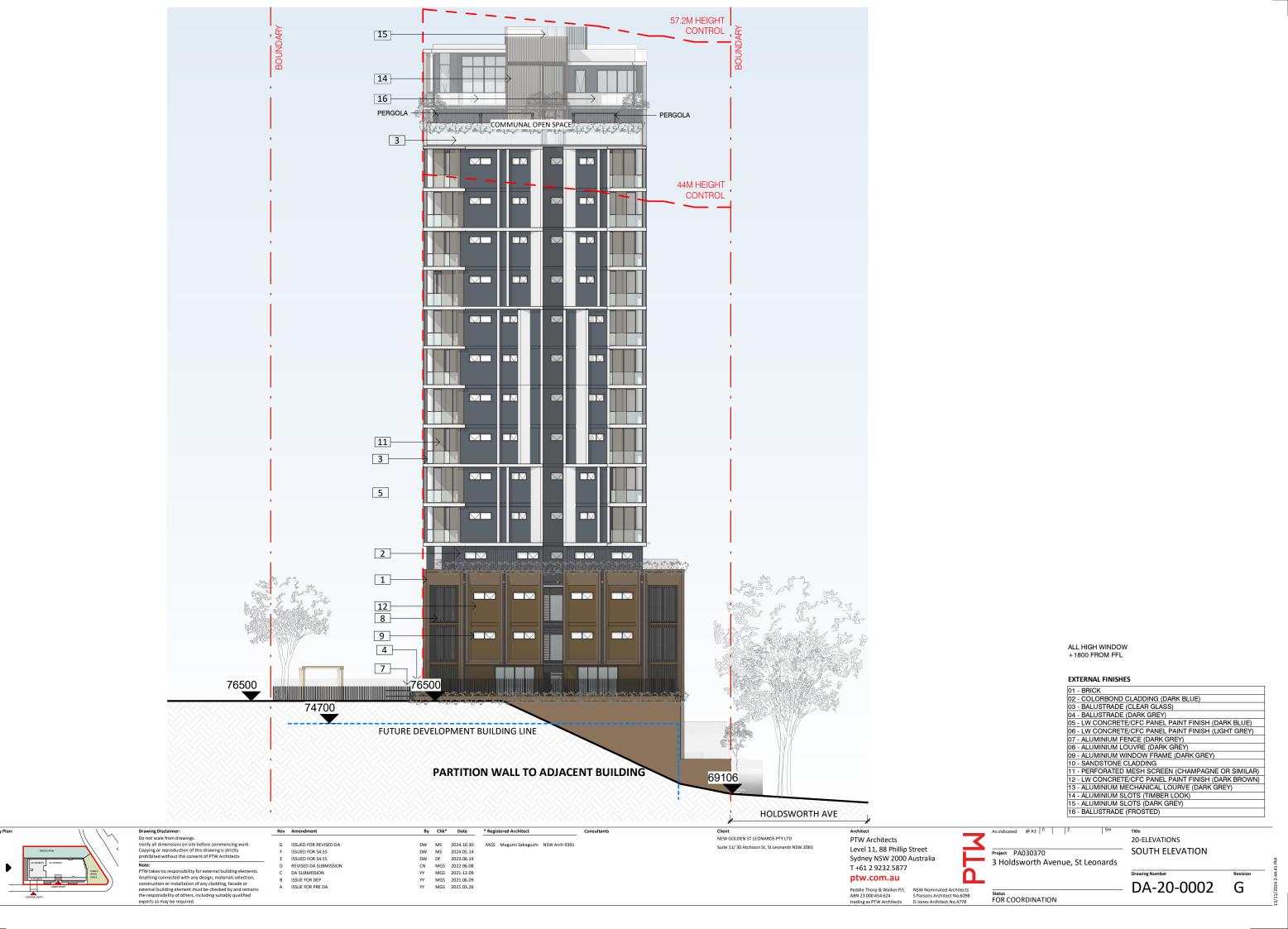








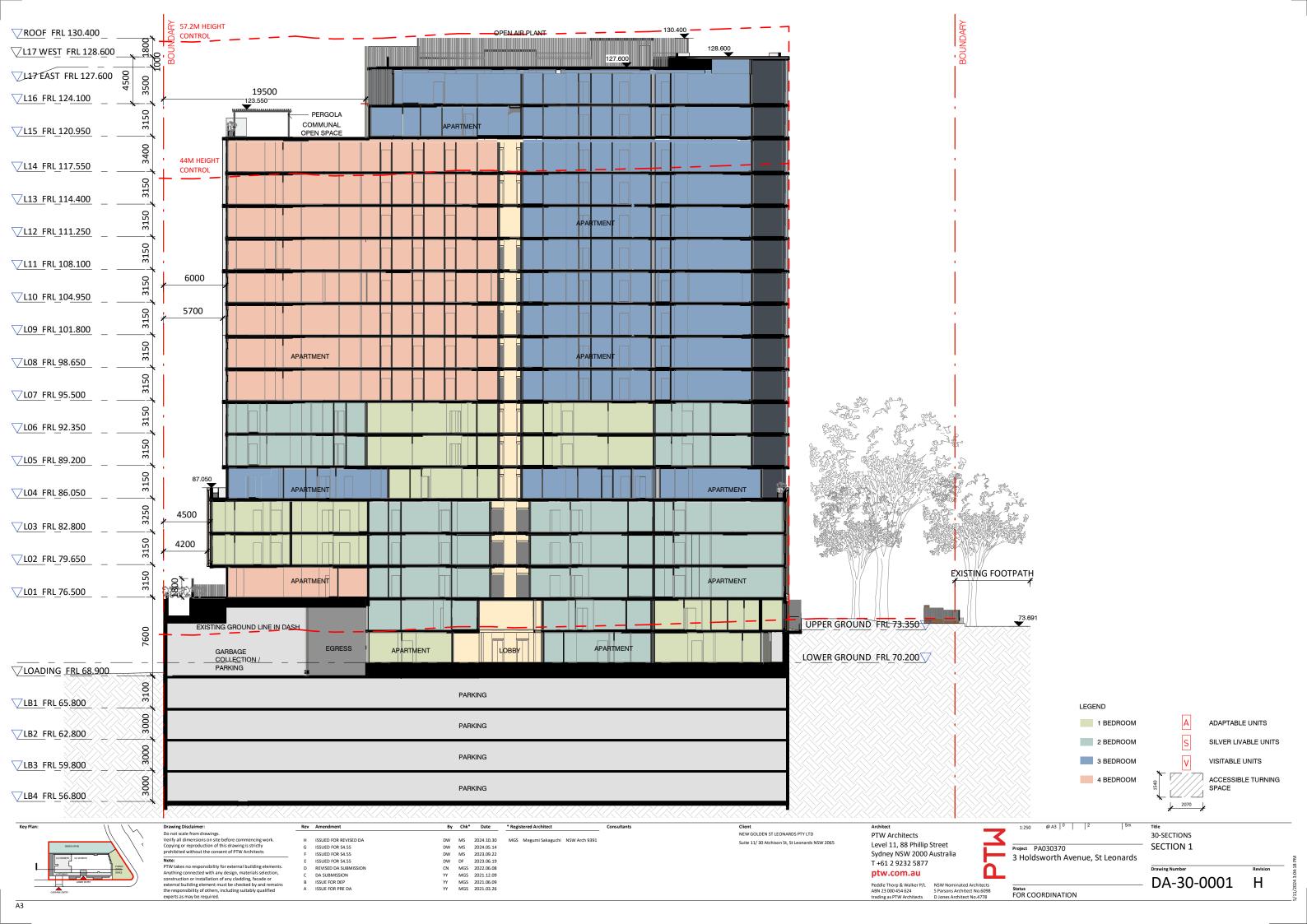
A3

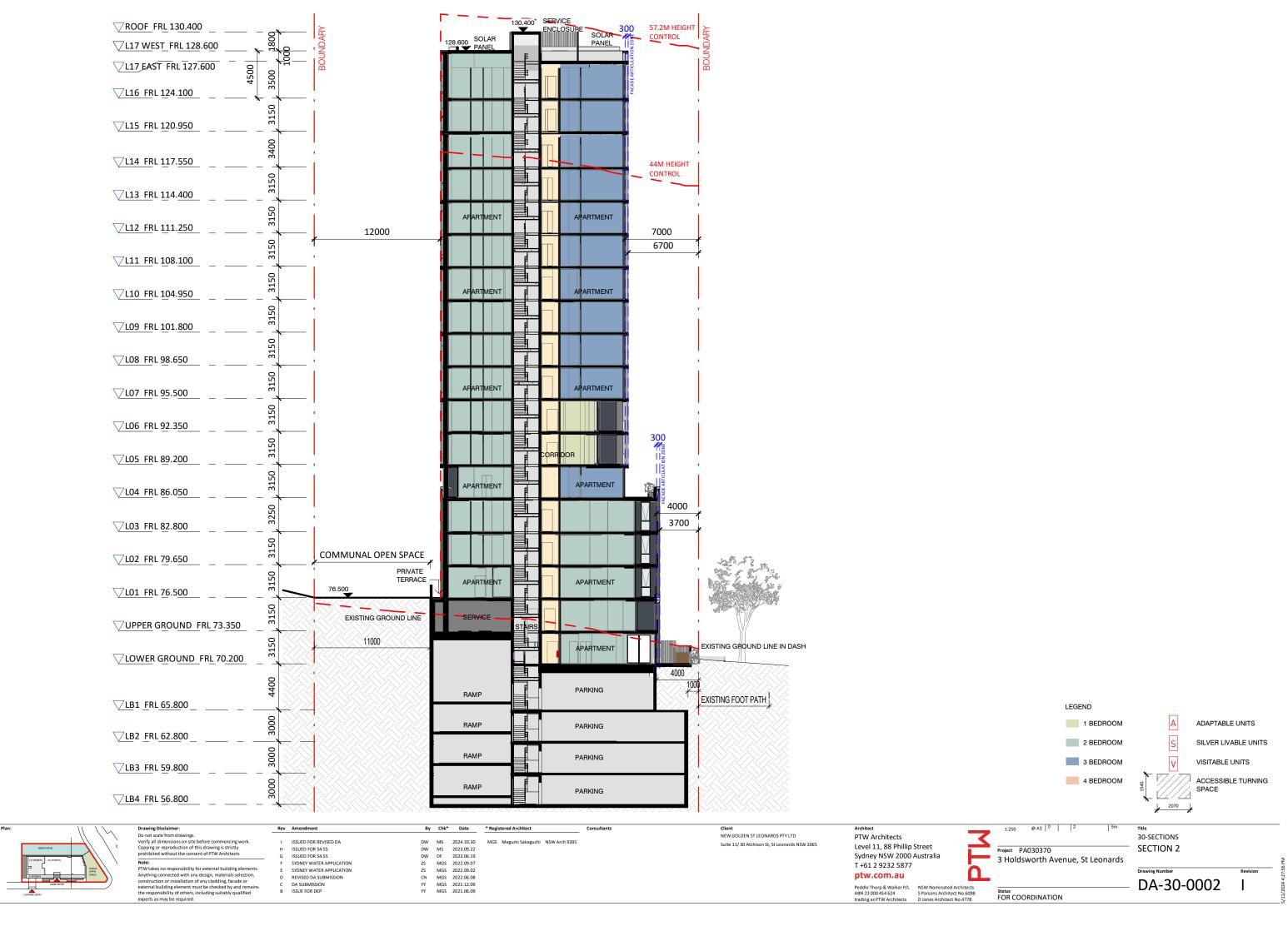


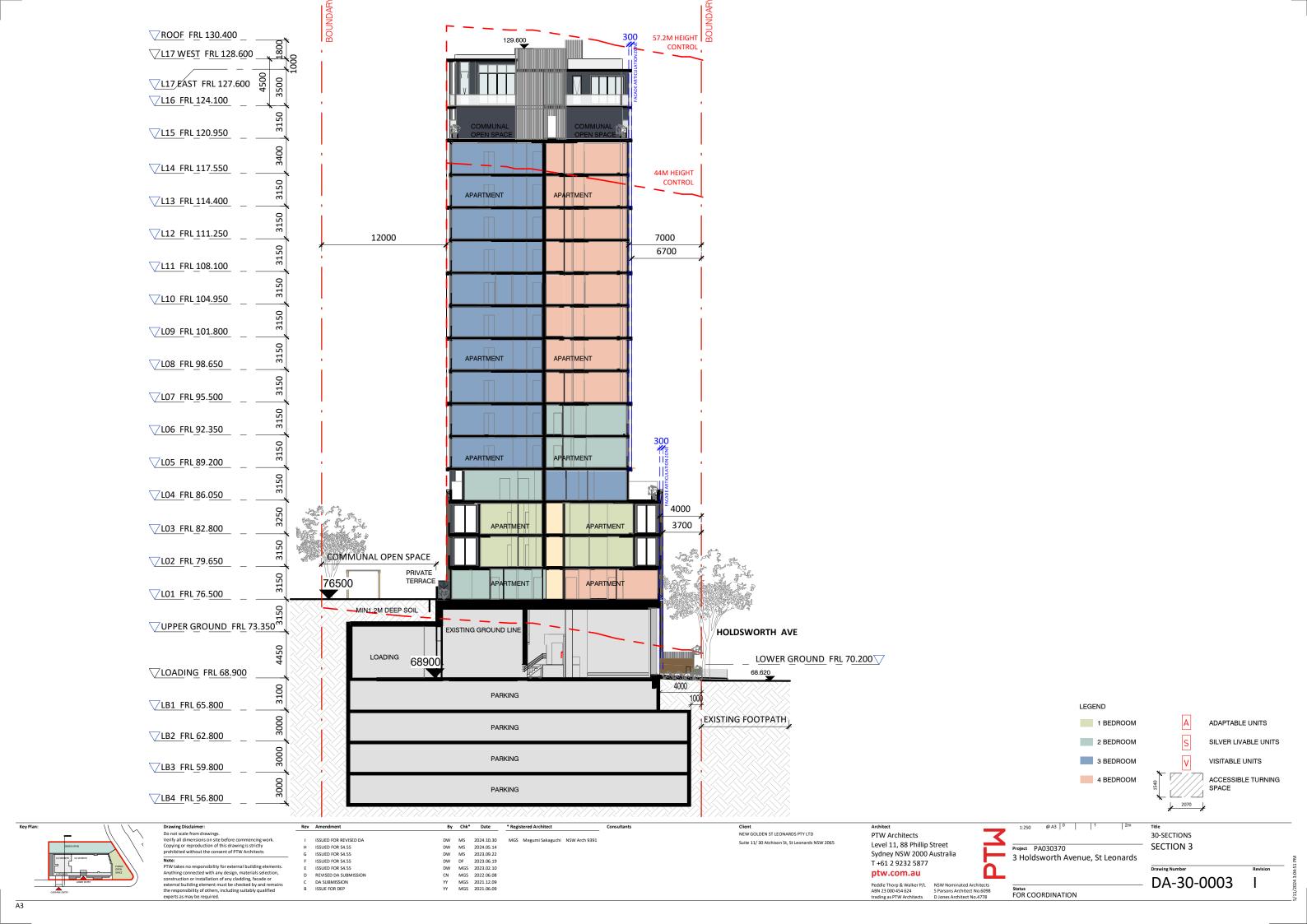
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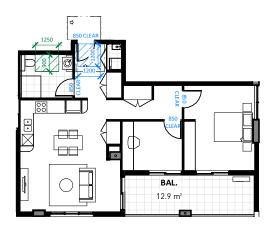












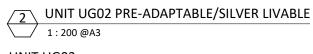


1 UNIT UG01 PRE-ADAPTABLE/SILVER LIVABLE

1 : 200 @A3

UNIT UG01



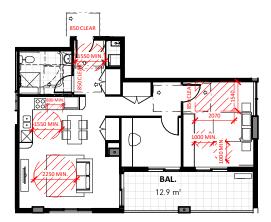


UNIT UG02



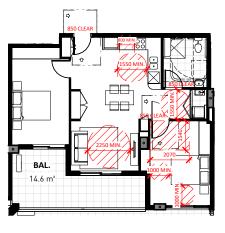
3 UNII C 1:200 @A3 UNIT UG03 PRE-ADAPTABLE/SILVER LIVABLE

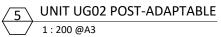
UNIT UG03





UNIT UG01





UNIT UG02



6 UNIT UG03 POST-ADAPTABLE
1:200 @A3

UNIT UG03

ADAPTABLE / SILVER LIVABLE/ VISITABLE UNIT				
SCHEDULE				
NUMBER	ADP/LIV/VIS			

LOWER GROUND

LG03	1B	A/S/V
UPPER GRO	DUND	
UG01	1B	A/S/V
UG02	2B	A/S/V
UG03	2B	A/S/V
L01	<u>'</u>	-
102	4B	A/S/V
106	2B	A/S/V
109	2B	A/S/V
L02		
202	1B	A/S/V
204	1B	A/S/V
211	2B	A/S/V
L03	•	
302	1B	A/S/V
304	1B	A/S/V
311	2B	A/S/V
L04	·	·
403	2B	A/S/V
L05	•	
503	3B	A/S/V
L06	·	
603	3B	A/S/V
L07	•	•
702	3B	A/S/V
L08		
802	3B	A/S/V
L09		<u>'</u>
902	3B	A/S/V
L10	·	·
1002	3B	A/S/V
L11		
1102	3B	A/S/V
L12		
1202	3B	A/S/V
L13		
1302	3B	A/S/V
L14	•	·
1402	3B	A/S/V
TOTAL: 24	•	•



LIVABLE CIRCULATION CLEARANCE

VISITABLE CIRCULATION CLEARANCE

ADAPTABLE CIRCULATION CLEARANCE

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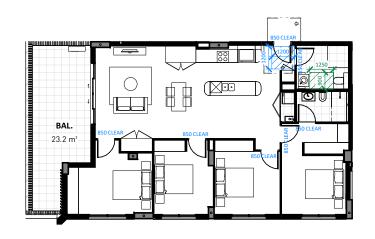
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Project PA030370 3 Holdsworth Avenue, St Leonards 50-ADDITIONAL DETAIL ADAPTABLE/SILVER LIVABLE UNITS

DA-50-2000 D

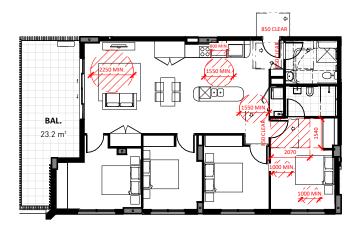




UNIT 102 PRE-ADAPTABLE/SILVER LIVABLE

1:200 @A3

UNIT 102

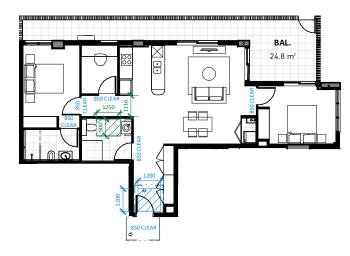




UNIT 102 POST-ADAPTABLE

1:200@A3

UNIT 102

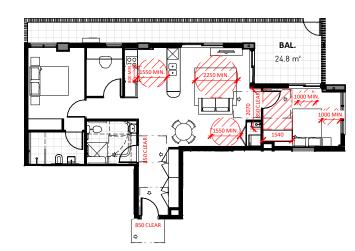




UNIT 106 PRE-ADAPTABLE/SILVER LIVABLE

1:200 @A3

UNIT 106





UNIT 106 POST-ADAPTABLE

1:200@A3

UNIT 106



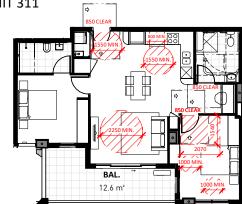


UNIT 109 PRE-ADAPTABLE/SILVER LIVABLE

1:200 @A3

UNIT 109 UNIT 211

UNIT 311





UNIT 109 POST-ADAPTABLE

1:200@A3

UNIT 109 UNIT 211

UNIT 311

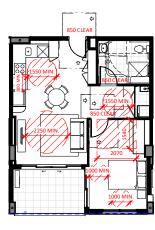




UNIT 202 PRE-ADAPTABLE/SILVER LIVABLE

1:200 @A3

UNIT 202 UNIT 302





UNIT 202 POST-ADAPTABLE

1:200@A3

UNIT 202 UNIT 302



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VISITABLE CIRCULATION CLEARANCE

ADAPTABLE CIRCULATION CLEARANCE



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FOR COORDINATION

Project PA030370

3 Holdsworth Avenue, St Leonards UNITS

50-ADDITIONAL DETAIL ADAPTABLE/SILVER LIVABLE

DA-50-2100

D





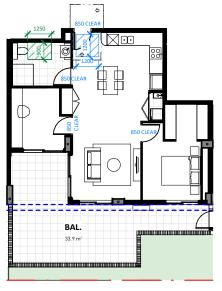
UNIT 204 PRE-ADAPTABLE/SILVER LIVABLE

UNIT 204 UNIT 304

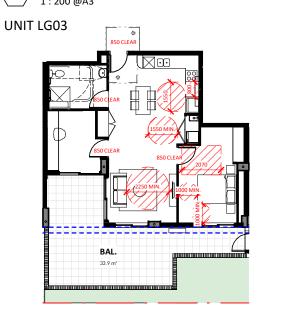


UNIT 204 POST-ADAPTABLE 1:200 @A3

UNIT 204 UNIT 304

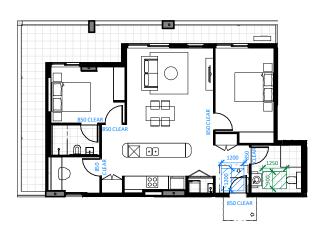


UNIT LG02 PRE-ADAPTABLE/SILVER LIVABLE 1:200 @A3



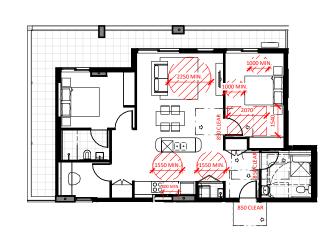
UNIT LG02 POST-ADAPTABLE 1:200 @A3

UNIT LG03



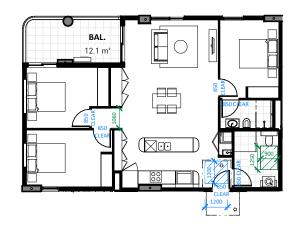
UNIT 403 PRE-ADAPTABLE/SILVER LIVABLE 1:200 @A3

UNIT 403



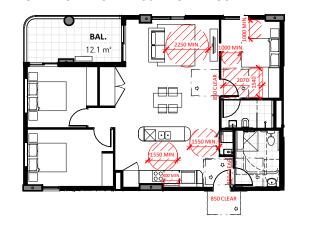
UNIT 403 POST-ADAPTABLE 1:200 @A3

UNIT 403



UNIT 503 PRE-ADAPTABLE/SILVER LIVABLE 1:200 @A3

UNIT 503 UNIT 802 UNIT 1102 UNIT 1402 **UNIT 603** UNIT 902 UNIT 1202 UNIT 702 UNIT 1002 UNIT 1302



UNIT 503 POST-ADAPTABLE 1:200 @A3

UNIT 503 UNIT 802 UNIT 1102 UNIT 1402 UNIT 902 UNIT 1202 **UNIT 603**

UNIT 702 UNIT 1002 UNIT 1302

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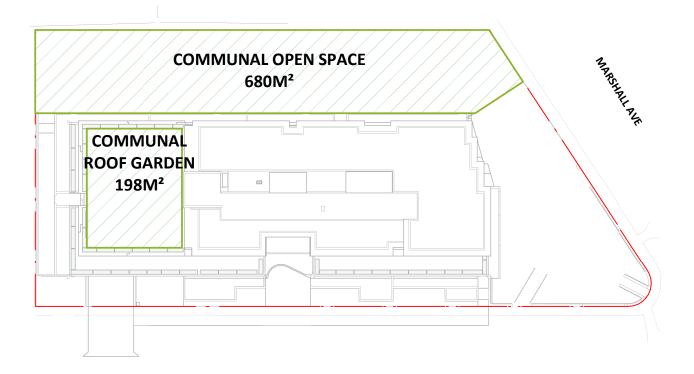
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Status FOR COORDINATION

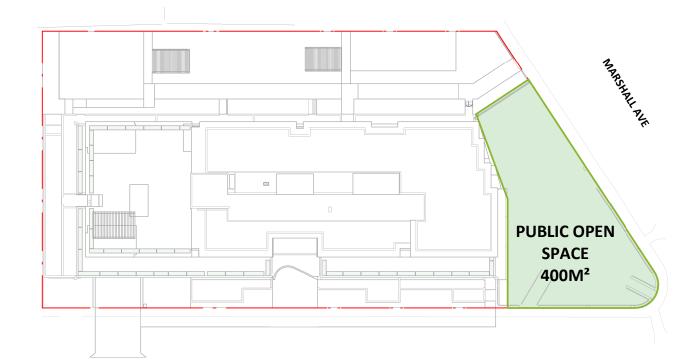
50-ADDITIONAL DETAIL ADAPTABLE/SILVER LIVABLE UNITS

DA-50-2200



HOLDSWORTH AVE





HOLDSWORTH AVE

22HRS SOLAR ACCESS
414M²

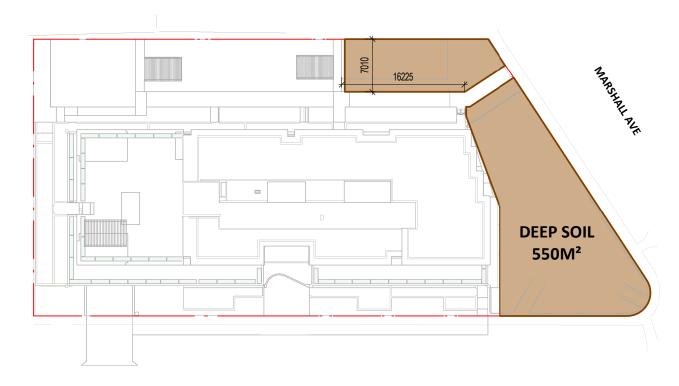
LEGEND

CIHR
1HR
2HR
3HR
HOLDSWORTH AVE

SHR

COMMUNAL OPEN SPACE_SOLAR ACCESS (>2hrs)

1 : 500 @A3



HOLDSWORTH AVE



DEEP SOIL (min. 6m Width)

1:500 @A3

ADG COMPLIANCE

DEEP SOIL (MIN. 6M WIDTH) 550M² (20.9% > 15%)

COMMUNAL OPEN SPACE 878M² (33.4% > 25%)

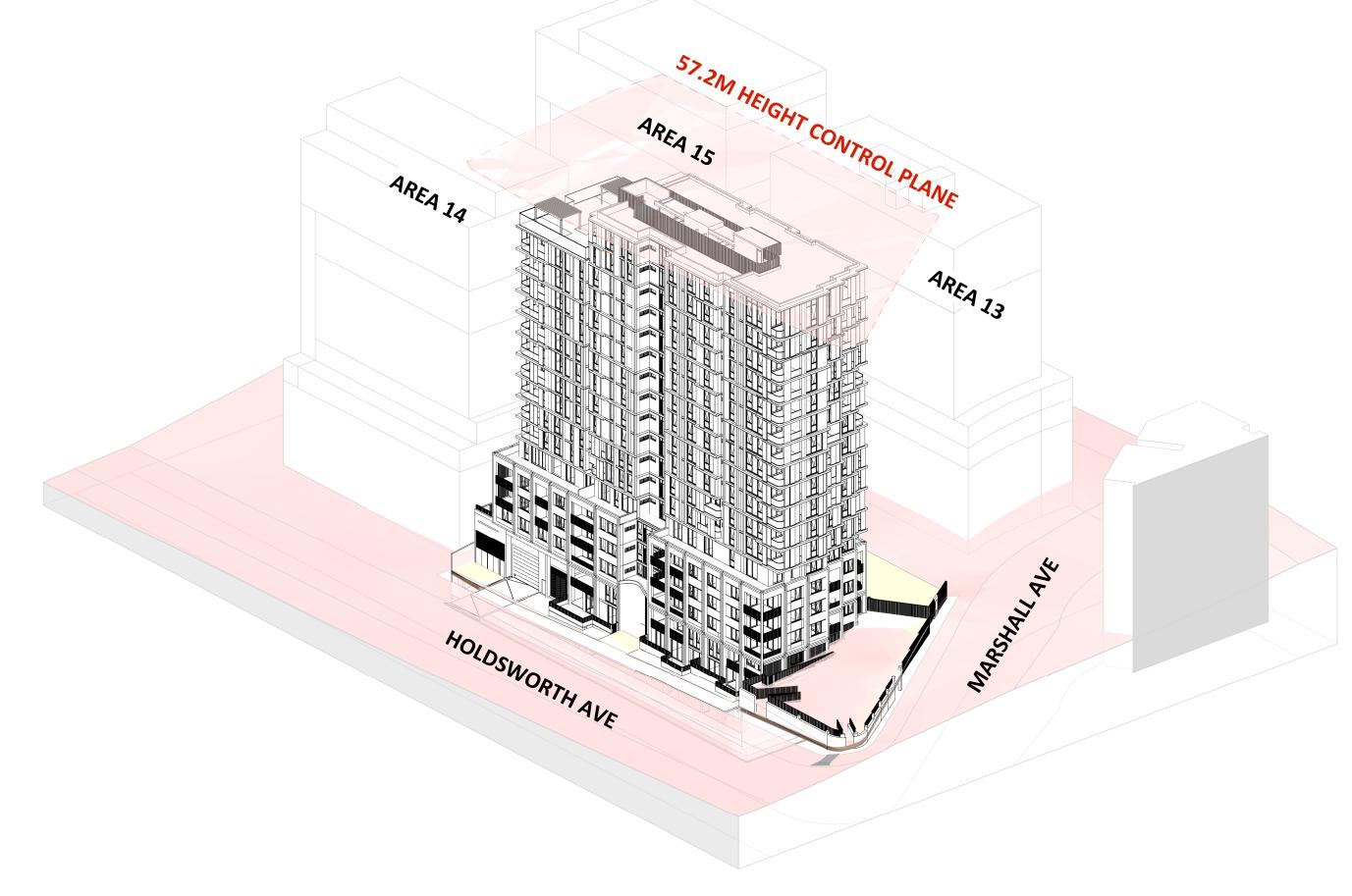
COS >2HRS SOLAR 474M² (54.0% > 50%)

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ABN 23 000 454 624
trading as PTW Architects

P MSW Nominated Architects S Parsons Architect No.6098
D Jones Architect No.4778 Status FOR COORDINATION

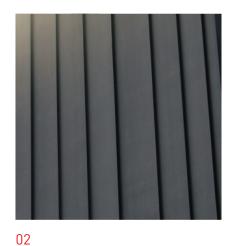


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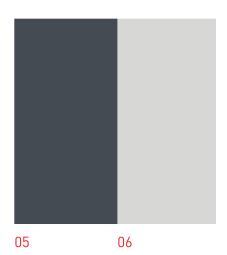
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NEW GOLDEN ST LEONARDS PTY LTD PTW Architects 50-ADDITIONAL DETAIL DW MS 2024.10.30 DW MS 2024.05.14 CN MGS 2022.06.08 YY MGS 2021.12.09 D ISSUED FOR REVISED DA
C ISSUED FOR \$4.55
B REVISED DA SUBMISSION MGS Megumi Sakaguchi NSW Arch 9391 Suite 11/30 Atchison St, St Leonards NSW 2065 Level 11, 88 Phillip Street LEP HEIGHT PLANE DIAGRAM Project PA030370 Sydney NSW 2000 Australia 3 Holdsworth Avenue, St Leonards DA SUBMISSION T+61 2 9232 5877 ptw.com.au DA-50-4000 D Peddle Thorp & Walker P/L ABN 23 000 454 624 trading as PTW Architects Status FOR COORDINATION A3







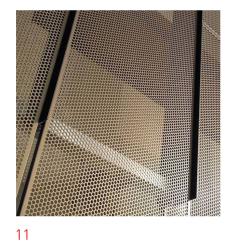




















08/09/15

EXTERNAL FINISHES

01 BRICK 02

COLORBOND (DARK GREY)

03 BALUSTRADE (CLEAR GLASS) 04 BALUSTRADE (DARK GREY)

05 CONCRETE/CFC PANEL PAINT FINISH (DARK BLUE)

06 CONCRETE/CFC PANEL PAINT FINISH (LIGHT GREY)

07 ALUMINIUM FENCE (DARK GREY)

08 ALUMINIUM LOUVRE (DARK GREY)

09 ALUMINIUM WINDOW FRAME (DARK GREY)

10 SANDSTONE CLADDING

11 PERFORATED MESH SCREEN

12 CONCRETE/CFC PANEL PAINT FINISH (DARK BROWN)

13 ALUMINIUM MECHANICAL LOUVRE

14 ALUMINIUM SLOTS (TIMBER LOOK)

15

ALUMINIUM SLOTS (DARK GREY) BALUSTRADE (FROSTED GLASS)

PRODUCT (DESIGN INTENT)

GIBSON (PGH BRICK)

DEEP OCEAN (COLORBOND)

MONUMENT (INTERPON)

COMPANION (DULUX)

PALE GREY (DULUX)

MONUMENT (INTERPON) MONUMENT (INTERPON)

MONUMENT (INTERPON)

CHAMPAGNE SIMMER (INTERPON)

BEGGAR (DULUX)

MONUMENT (INTERPON)

PREMIUM OAK (INNOWOOD)

MONUMENT (INTERPON)

Key	Pla	ın:		

16

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Anything connected with any design, materials selection,

D ISSUED FOR REVISED DA

ISSUE FOR DEP

DW MS 2024.10.30 CN MGS 2022.06.08 YY MGS 2021.12.09 YY MGS 2021.06.09

MGS Megumi Sakaguchi NSW Arch 9391

NEW GOLDEN ST LEONARDS PTY LTD Suite 11/30 Atchison St. St Leonards NSW 2065 PTW Architects Level 11, 88 Phillip Street Sydney NSW 2000 Australia T+61 2 9232 5877

ptw.com.au Peddle Thorp & Walker P/L ABN 23 000 454 624

trading as PTW Architects

Project PA030370 3 Holdsworth Avenue, St Leonards

Status FOR COORDINATION

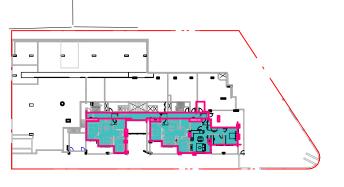
78-MATERIALS BOARD EXTERNAL FINISHES

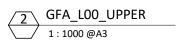
DA-78-0001

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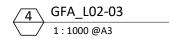


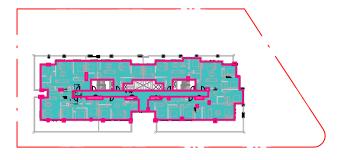




3 GFA_L01 1:1000@A3



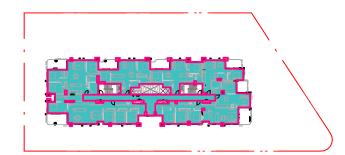








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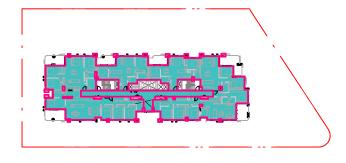


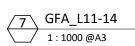
9	GFA_L07-L10
	1:1000@A3

AREA_GFA CIRCULATION - UNIT		AREA_GFA	
AREA	15% AREA	LEVEL	AREA

CIRCULATION	J
1229.59 m ²	184.4 m²
UNIT	
10570.445 m	² 1585.6 m ²
11800.035 m	2

OWER	307.693 m ²
GROUND	
JPPER	281.345 m²
GROUND	
_01	858.716 m ²
_02	837.483 m ²
_03	837.483 m ²
_04	708.422 m ²
- 05	692.528 m ²
-06	692.528 m ²
_07	700.478 m ²
-08	701.169 m ²
_09	701.169 m ²
_10	701.169 m ²
_11	700.158 m ²
_12	700.158 m ²
_13	700.158 m ²
_14	700.158 m ²
_15	507.378 m ²
_16	471.841 m²
ΓΟΤΑL	11800.035 m²









8	GFA_L16
	1:1000@A3

SITE AREA 2631m² 4.485:1 **FSR ALLOWABLE GFA** 11800.035m² 11800.035m² **DEVELOPMENT GFA**

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Note:	
	responsibility for external building elements.
Anything conn	ected with any design, materials selection,

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ity for external building elements.	
any design, materials selection,	

Rev	Amendment	
F	ISSUED FOR REVISED DA	
E	ISSUED FOR \$4.55	
D	ISSUED FOR \$4.55	
С	REVISED DA SUBMISSION	
В	DA SUBMISSION	
Α	ISSUE FOR PRE DA	

DW	MS	2024.10.30	
DW	MS	2024.05.14	
DW	DF	2023.06.19	
CN	MGS	2022.06.08	
YY	MGS	2021.12.09	
YY	MGS	2021.03.26	

MGS Megumi Sakaguchi NSW Arch 9391

Client NEW GOLDEN ST LEONARDS PTY LTD Suite 11/30 Atchison St. St Leonards NSW 2065

PTW Architects Level 11, 88 Phillip Street Sydney NSW 2000 Australia T+61 2 9232 5877 ptw.com.au

Project PA030370 3 Holdsworth Avenue, St Leonards

90-SCHEDULES **GFA PLANS**

DA-90-0001

Peddle Thorp & Walker P/L
ABN 23 000 454 624
trading as PTW Architects
S Parsons Architect No.6098
D Jones Architect No.4778 Status FOR COORDINATION

APARTN	APARTMENT SCHEDULE		STORAGE SCHEDULE		LHD PERFORMANCE
UNIT	INTERNAL	EXTERNA		INTERNAL	ADPTABEL/SILVER
NUMBER	AREA	L AREA	UNIT TYPE	STORAGE	LIVABLE/VISITABLE

LG01	73.4 m²	31 m²	1 BED+S	5.05 m³	V
LG02	79 m²	31.7 m ²	2 BED	4.04 m³	V
LG03	71.3 m²	33.9 m ²	1 BED+S	6.59 m³	A/S/V
UG01	77.1 m²	12.9 m²	1 BED+S	7.53 m³	A/S/V
UG02	73 m²	14.6 m ²	2 BED	4.01 m ³	A/S/V
UG03	72 m²	15.3 m ²	2 BED	4.04 m³	A/S/V
101	79 m²	13.9 m²	2 BED+S	17.34 m³	V
102	121.3 m ²	23.2 m ²	4 BED	7.08 m³	A/S/V
103	80.2 m ²	36.8 m ²	2 BED+S	20.96 m³	
104	76.1 m²	19.4 m²	2 BED	4.00 m ³	V
105	82 m²	17.6 m²	2 BED	5.67 m³	V
106	88.2 m²	24.8 m ²	2 BED+S	15.78 m³	A/S/V
107	51.6 m ²	8.1 m ²	1 BED	4.74 m³	V
108	80.9 m ²	11.2 m²	2 BED	9.93 m³	
109	81.1 m ²	12.6 m ²	2 BED	6.70 m³	A/S/V
201	79.4 m²	15.2 m²	2 BED+S	17.34 m³	V
202	53.7 m²	8.4 m²	1 BED	3.25 m³	A/S/V
203	55 m²	9.8 m²	1 BED+S	17.54 m³	V
204	55.7 m ²	8.5 m ²	1 BED+S	10.03 m³	A/S/V
205	53.3 m²	8.7 m ²	1 BED	13.48 m³	V
206	80.1 m ²	10.5 m ²	2 BED	4.19 m³	V
207	77.9 m²	11.3 m²	2 BED	4.43 m³	V
208	52.1 m ²	8.1 m ²	1 BED	7.74 m³	V
209	51.7 m²	8.1 m ²	1 BED	4.74 m³	V
210	80.8 m²	12.4 m²	2 BED	9.93 m³	
211	81.1 m²	14.9 m²	2 BED	6.70 m³	A/S/V
301	79.4 m²	15.2 m²	2 BED+S	17.34 m³	V
302	53.7 m²	8.4 m²	1 BED	3.25 m³	A/S/V
303	55 m²	9.8 m²	1 BED+S	17.54 m³	V
304	55.7 m ²	8.5 m ²	1 BED+S	10.03 m³	A/S/V
305	53.3 m²	8.7 m²	1 BED	13.48 m³	V
306	80.1 m ²	10.5 m ²	2 BED	4.19 m³	V
307	77.9 m²	11.3 m²	2 BED	4.43 m³	V
308	52.1 m ²	8.1 m ²	1 BED	7.74 m³	V
309	51 m²	8.1 m²	1 BED	4.74 m³	V
310	80.8 m ²	12.4 m²	2 BED	9.93 m³	
311	81.1 m²	14.9 m²	2 BED	6.70 m³	A/S/V
401	54.8 m²	17.2 m²	1 BED+S	14.23 m³	
402	99.3 m²	39.8 m²	3 BED	15.75 m³	V
403	89.1 m²	22.7 m ²	2 BED+S	15.14 m³	A/S/V
404	80.8 m ²	16.9 m²	2 BED	5.35 m³	
405	83.7 m²	12.8 m²	2 BED + S	12.10 m³	
406	103.1 m ²	12 m²	3 BED	6.46 m³	V
407	113.9 m²	53.8 m²	3 BED	14.34 m³	
				1	1

APARTI	APARTMENT SCHEDULE		STORAGE SCHEDULE		LHD PERFORMANCE
UNIT	INTERNAL	EXTERNA		INTERNAL	ADPTABEL/SILVER
NUMBER	AREA	L AREA	UNIT TYPE	STORAGE	LIVABLE/VISITABLE

NUMBER	AREA	L AREA	UNIT TYPE	STORAGE	LIVABLE/VISITABLE
501	56 m²	9.1 m²	1 BED+S	11.21 m³	V
502	78.9 m²	10 m ²	2 BED	10.23 m³	-
503	103.9 m ²	12.1 m ²	3 BED	7.10 m³	A/S/V
504	80.2 m ²	10.7 m ²	2 BED	4.19 m³	V
505	77.6 m²	10.7 m ²	2 BED	4.43 m³	V
506	80.8 m ²	11 m²	2 BED	5.20 m ³	
507	79.3 m²	11.5 m²	2 BED	9.45 m³	V
508	56.4 m²	9.8 m²	1 BED+S	11.21 m³	V
601	56 m²	9.1 m²	1 BED+S	11.21 m³	V
602	78.9 m²	10 m²	2 BED	10.23 m ³	
603	103.7 m ²	12.1 m ²	3 BED	7.10 m³	A/S/V
604	80.2 m ²	10.7 m ²	2 BED	4.19 m³	V
605	77.6 m²	10.7 m ²	2 BED	4.43 m³	V
606	80.8 m ²	11 m²	2 BED	5.20 m ³	
607	79.2 m²	11.5 m²	2 BED	9.15 m³	V
608	56.4 m ²	9.8 m²	1 BED+S	11.21 m³	V
701	141.4 m²	14.2 m²	4 BED	12.35 m³	V
702	104 m²	12.1 m²	3 BED	7.10 m ³	A/S/V
703	79.7 m²	10.7 m ²	2 BED	4.19 m³	V
704	77.6 m²	10.7 m ²	2 BED	4.43 m³	V
705	52.4 m²	8.9 m²	1 BED	7.74 m³	V
706	54.4 m ²	8 m²	1 BED	4.74 m ³	V
707	108.7 m ²	12.6 m ²	3 BED	10.93 m ³	
801	141.4 m²	14.2 m ²	4 BED	12.35 m³	V
802	103.7 m ²	12.1 m ²	3 BED	7.10 m³	A/S/V
803	79.5 m²	10.7 m ²	2 BED	4.19 m³	V
804	77.2 m²	10.7 m ²	2 BED	4.43 m³	V
805	52.4 m ²	8.9 m²	1 BED	7.74 m³	V
806	54.4 m ²	8 m²	1 BED	4.74 m³	V
807	108.7 m ²	12.6 m ²	3 BED	10.93 m³	
901	141.4 m²	14.2 m²	4 BED	12.35 m ³	V
902	103.7 m ²	12.1 m ²	3 BED	7.10 m³	A/S/V
903	80.2 m ²	10.7 m ²	2 BED	4.19 m³	V
904	77.6 m²	10.7 m ²	2 BED	4.43 m³	V
905	52.4 m ²	8.9 m²	1 BED	7.74 m³	V
906	54.4 m ²	8 m²	1 BED	4.74 m³	V
907	108.7 m ²	12.6 m ²	3 BED	10.93 m³	
1001	141.4 m²	14.2 m²	4 BED	12.35 m³	V
1002	103.7 m ²	12.1 m ²	3 BED	7.10 m³	A/S/V
1003	80.2 m ²	10.7 m ²	2 BED	4.19 m³	V
1004	77.6 m²	10.7 m²	2 BED	4.43 m³	V
1005	52.4 m ²	8.9 m ²	1 BED	7.74 m³	V
1006	54.4 m ²	8 m²	1 BED	4.74 m³	V
1007	108.7 m ²	12.6 m ²	3 BED	10.93 m³	

APARTN	PARTMENT SCHEDULE		STORAGE SCHEDULE		LHD PERFORMANCE
UNIT	INTERNAL	EXTERNA		INTERNAL	ADPTABEL/SILVER
NUMBER	AREA	L AREA	UNIT TYPE	STORAGE	LIVABLE/VISITABLE

1101	141.3 m²	14.1 m²	4 BED	12.35 m³	V
1102	103.7 m ²	12.1 m²	3 BED	7.10 m³	A/S/V
1103	80.2 m ²	10.7 m²	2 BED	4.19 m³	V
1104	77.6 m²	10.7 m²	2 BED	4.43 m³	V
1105	107.9 m ²	18.8 m²	3 BED	5.38 m³	V
1106	108.5 m ²	12.7 m²	3 BED	10.93 m³	
1201	140.9 m ²	14.1 m²	4 BED	12.35 m³	V
1202	103.7 m ²	12.1 m²	3 BED	7.10 m ³	A/S/V
1203	80.2 m ²	10.7 m²	2 BED	4.19 m³	V
1204	77.6 m²	10.7 m²	2 BED	4.43 m³	V
1205	107.7 m ²	18.8 m²	3 BED	5.38 m³	V
1206	108.5 m ²	12.7 m²	3 BED	10.93 m³	
1301	141.3 m ²	14.1 m²	4 BED	12.35 m³	V
1302	103.7 m ²	12.1 m²	3 BED	7.10 m³	A/S/V
1303	80.2 m ²	10.7 m²	2 BED	4.19 m³	V
1304	77.6 m²	10.7 m²	2 BED	4.43 m³	V
1305	107.9 m ²	18.8 m²	3 BED	5.38 m³	V
1306	108.7 m ²	12.7 m²	3 BED	10.93 m³	
1401	141.3 m²	14.1 m²	4 BED	12.35 m³	V
1402	103.7 m ²	12.1 m²	3 BED	7.10 m³	A/S/V
1403	80.2 m ²	10.7 m²	2 BED	4.19 m³	V
1404	77.6 m²	10.7 m²	2 BED	4.43 m³	V
1405	107.9 m ²	18.8 m²	3 BED	5.38 m³	V
1406	108.7 m ²	12.7 m²	3 BED	10.93 m³	
1501	77.6 m²	10.7 m²	2 BED	4.43 m³	V
1502	108 m²	18.8 m²	3 BED	4.44 m³	V
1503	108.7 m ²	12.6 m²	3 BED	10.93 m³	
1601	129.4 m²	12.2 m²	3 BED	9.31 m³	
1602	148.9 m²	29.6 m²	3 BED	7.70 m³	
1603	77.6 m²	10.8 m²	2 BED	4.43 m³	V
1604	107.9 m ²	18.7 m²	3 BED	5.38 m³	V
1605	107.5 m ²	13.2 m²	3 BED	10.93 m³	
	•				

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By Chk* Date * Registered Architect D ISSUED FOR REVISED DA
C ISSUED FOR S4.55
B REVISED DA SUBMISSION
A DA SUBMISSION

 DW
 MS
 2024.10.30 DW
 MGS
 Megumi Sakaguchi
 NSW Arch 9391

 DW
 MS
 2024.05.14 DW
 NSW Arch 9391

 CN
 MGS
 2022.06.08 DW
 NSW Arch 9391

 YY
 MGS
 2021.12.09
 NSW Arch 9391

Client NEW GOLDEN ST LEONARDS PTY LTD Suite 11/30 Atchison St, St Leonards NSW 2065

Level 11, 88 Phillip Street Sydney NSW 2000 Australia

PTW Architects

T+61 2 9232 5877 ptw.com.au

Peddle Thorp & Walker P/L
ABN 23 000 454 624
trading as PTW Architects
D Jones Architect No.4778

Project PA030370 3 Holdsworth Avenue, St Leonards

Title 90-SCHEDULES DEVELOPMENT DATA

DA-90-0010 D

Status FOR COORDINATION

APARTMENT TYPE BY LEVEL					
		UNIT TYPE			
LEVEL	1B	2B	3B	4B	COUNT
LOWER GROUND	2	1	0	0	3
UPPER GROUND	1	2	0	0	3
L01	1	7	0	1	9
L02	6	5	0	0	11
L03	6	5	0	0	11
L04	1	3	3	0	7
L05	2	5	1	0	8
L06	2	5	1	0	8
L07	2	2	2	1	7
L08	2	2	2	1	7
L09	2	2	2	1	7
L10	2	2	2	1	7
L11	0	2	3	1	6
L12	0	2	3	1	6
L13	0	2	3	1	6
L14	0	2	3	1	6
L15	0	1	2	0	3
L16	0	1	4	0	5
DTAL	29	51	31	9	120

		UNIT 1	ГҮРЕ		
LEVEL	1B	2B	3B	4B	COUNT
LOWER GROUND	2	0	0	0	2
UPPER GROUND	1	0	0	0	1
L01	0	3	0	0	3
L02	2	4	0	0	6
L03	3	3	0	0	6
L05	0	2	1	0	3
DTAL	8	12	1	0	21

AFFORDABL	E UNIT SCHED	ULE
UNIT NUMBER	UNIT TYPE	AREA
LOWER GROUND		
LG01	1B	73.4 m²
LG03	1B	71.3 m²
UPPER GROUND		
UG01	1B	77.1 m²
L01		
101	2B	79 m²
108	2B	80.9 m ²
109	2B	81.1 m ²
L02		
202	1B	53.7 m ²
206	2B	80.1 m ²
207	2B	77.9 m²
208	1B	52.1 m ²
210	2B	80.8 m ²
211	2B	81.1 m ²

UNIT NUMBER	UNIT TYPE	AREA
LOWER CROUND		
LOWER GROUND	1B	73.4 m ²
LG01		
LG03	1B	71.3 m ²
UPPER GROUND	1.5	
UG01	1B	77.1 m²
L01		2
101	2B	79 m²
108	2B	80.9 m ²
109	2B	81.1 m ²
L02		
202	1B	53.7 m ²
206	2B	80.1 m ²
207	2B	77.9 m²
208	1B	52.1 m ²
210	2B	80.8 m ²
211	2B	81.1 m ²
L03		
302	1B	53.7 m ²
305	1B	53.3 m ²
306	2B	80.1 m ²
307	2B	77.9 m²
308	1B	52.1 m ²
311	2B	81.1 m²
L05	-	
503	3B	103.9 m²
504	2B	80.2 m²
505	2B	77.6 m²
TOTAL: 21		1548.6 m ²

AREA_GFA CIRCULATION - UNIT		
AREA	15% AREA	

CIRCULATION	
1229.59 m ²	184.4 m²
UNIT	
10570.445 m ²	1585.6 m²
11800.035 m²	

2631m²	
4.485:1	
11800.035m ²	
11800.035m ²	
	4.485:1 11800.035m ²

DDA UNITS					
ADAPTABLE	24	20%			
SILVER LIVABLE	24	20%			
VISITABLE	96	80%			

CAR PARKING			
	LEP MIN.	PROVIDED	
RESI	119	122	
VISITOR	24	24	
TOTAL	143	146	

BYCYLE PARKING	ì				
	DCP MIN.	PROVIDED			
RESI	30	30			
VISITOR	13	13			
TOTAL	43	43			
MOTOBIKE PARKING					
TOTAL	10	10			

ADG COMPLIANCE		
DEEP SOIL	550M ²	(20.9% > 7%)
COMMUNAL OPEN SPACE	878M²	(33.4% > 25%)
COS >2HRS SOLAR	474M ²	(54.0% > 50%)
CROSS VENTILATION		(61.2% > 60%)
>2HRS SOLAR		(70.8% > 70%)

APARTMENT UNITS MIX			
UNIT TYPE	COUNT	%	
1B	29	24.2%	
2B	51	42.5%	
3B	31	25.8%	
4B	9	7.5%	
TOTAL UNITS	120	100.0%	

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Rev Amendment

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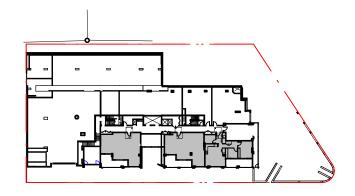
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ABN 23 000 454 624
trading as PTW Architects
D Jones Architect No.4778

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Title 90-SCHEDULES DEVELOPMENT DATA

DA-90-0011 A









SOLAR_LOWER GROUND 1:1000@A3

(0/3)

SOLAR_UPPER GROUND 1:1000@A3

(0/3)

SOLAR_L01 1:1000@A3

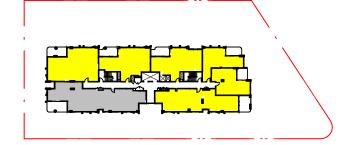
(5/9)

SOLAR_L02-03 1:1000@A3

(6/11)







(6/7)

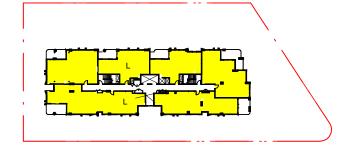


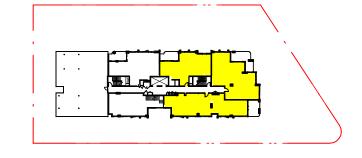
SOLAR_L04 (5/7)1:1000@A3

SOLAR_L05-06 (5/8)1:1000@A3

SOLAR_L07-08 1:1000@A3

8 SOLAR_L09-10 (7/7) 1:1000 @A3







9 SOLAR_L11-1:1000 @A3 SOLAR_L11-14 (6/6) SOLAR_L15 (3/3)_____1:1000 @A3

SOLAR_L16 (5/5)1:1000 @A3

	NO. OF	
SOLAR ACCESS	APARTMENTS	%
OHRS	0	0.0%
<2HRS	30	25.0%
>2HRS	90	75.0%
TOTAL	120	100.0%

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By Chk* Date DW MS 2024.10.30 DW MS 2024.05.14 CN MGS 2022.06.08 YY MGS 2021.12.09 YY MGS 2021.06.09 YY MGS 2021.03.26

* Registered Architect MGS Megumi Sakaguchi NSW Arch 9391

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ABN 23 000 454 624
trading as PTW Architects
S Parsons Architect No.6098
D Jones Architect No.4778

Project PA030370 3 Holdsworth Avenue, St Leonards Status FOR COORDINATION

1:1000

@ A3 0 2

93-SOLAR ACCESS SOLAR ACCESS COMPLIANCE DIAGRAMS

DA-93-0100

A3









5



LOWER G	ROUND
NO	2
YES	1

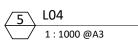
/ 2	\	UPPER GROUND
/_	7	1:1000@A3

UPPER GROUND		
NO	2	
YES	1	

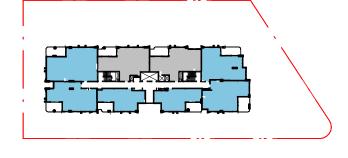
L01 NO L01 1:1000@A3 YES







L04	
NO	2
YES	5



		L05		
5\	L05-L06	NO	2	
_/	1:1000 @A3	YES	6	



	L07		
7 \ L07	NO	3	
1:1000 @A3	YES	4	

CROSS	NO. OF	
VENTILATION	APARTMENTS	%

NO	26	38.8%
YES	41	61.2%
TOTAL	67	100.0%

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ork.	G	-1
	F	1
	E	E
	D	0
lements.	C	-

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MGS	Megumi Sakaguchi	NSW Arch 9391	

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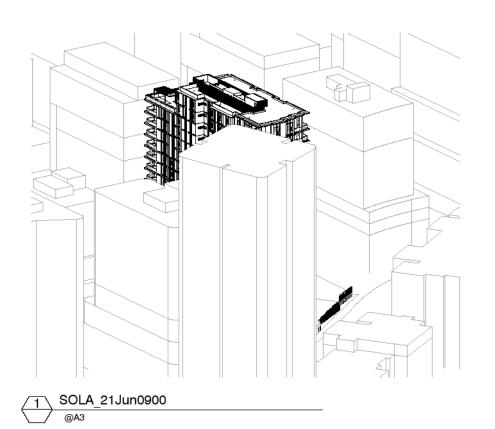
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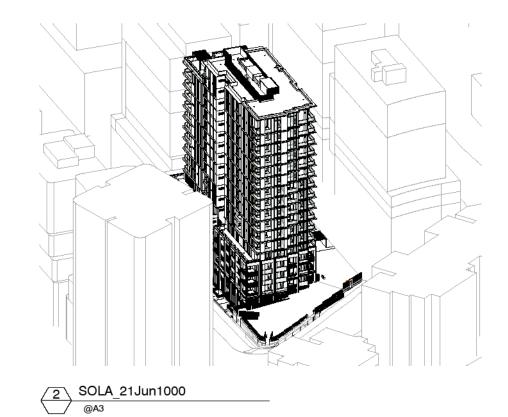
@ A3 0 2 1:1000 Project PA030370 3 Holdsworth Avenue, St Leonards

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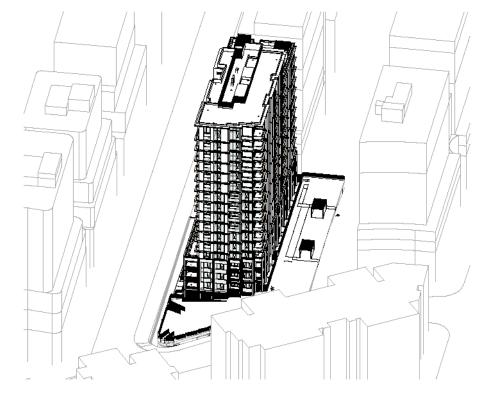
94-CROSS VENTILATION **CROSS VENTILATION** COMPLIANCE DIAGRAMS

DA-94-0100











SOLA_21Jun1200 @A3

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ISSUED FOR \$4.55	DW	MS	2024.05.14
REVISED DA SUBMISSION	CN	MGS	2022.06.08
DA SUBMISSION	YY	MGS	2021.12.09
ISSUE FOR DEP	YY	MGS	2021.06.09
ISSUE FOR PRE DA	YY	MGS	2021.03.26

MGS Megumi Sakaguchi NSW Arch 9391

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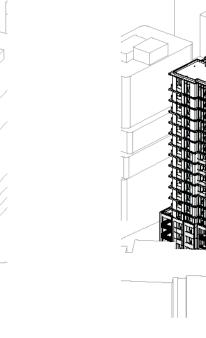
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95-SUN EYE VIEWS
SUN EYE VIEWS

DA-95-0101





SOLA_21Jun1400

SOLA_21Jun1300

SOLA_21Jun1500

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Title 95-SUN EYE VIEWS SUN EYE VIEWS Project PA030370 3 Holdsworth Avenue, St Leonards

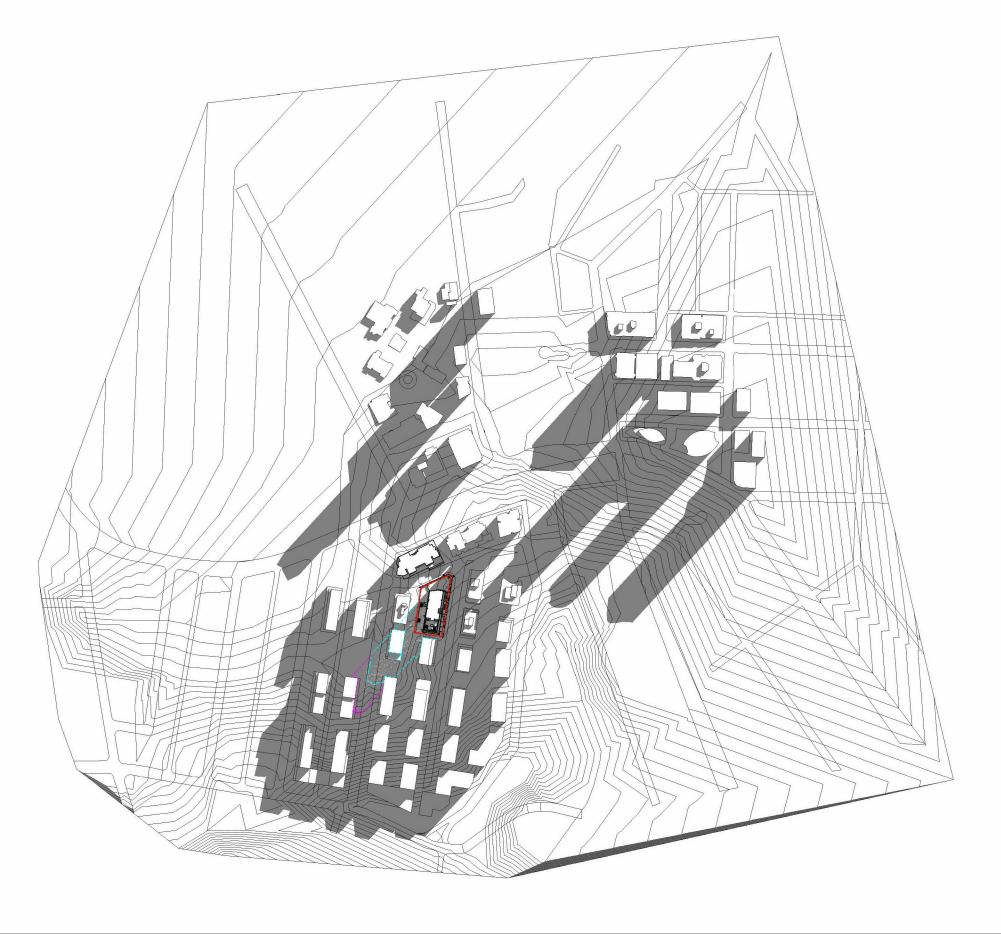
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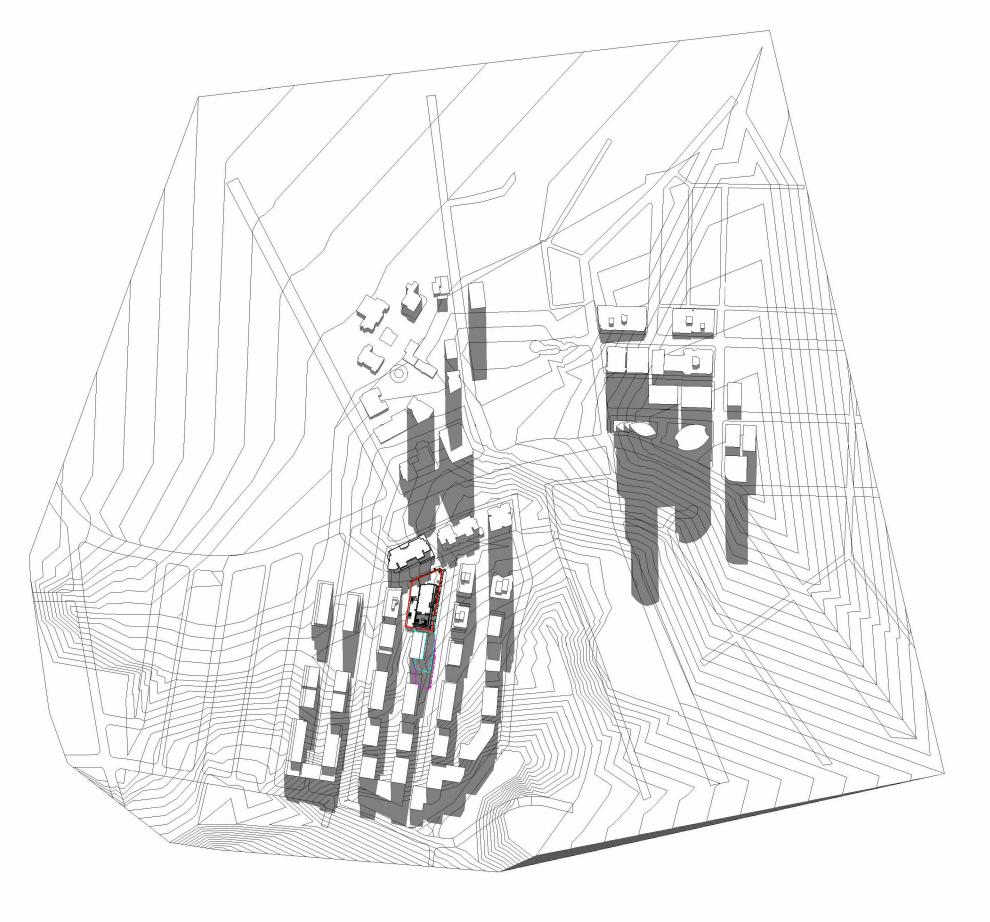
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Project PA030370 3 Holdsworth Avenue, St Leonards

96-SHADOW DIAGRAM SHADOW DIAGRAM-9AM 21st JUNE

DA-96-0001 E



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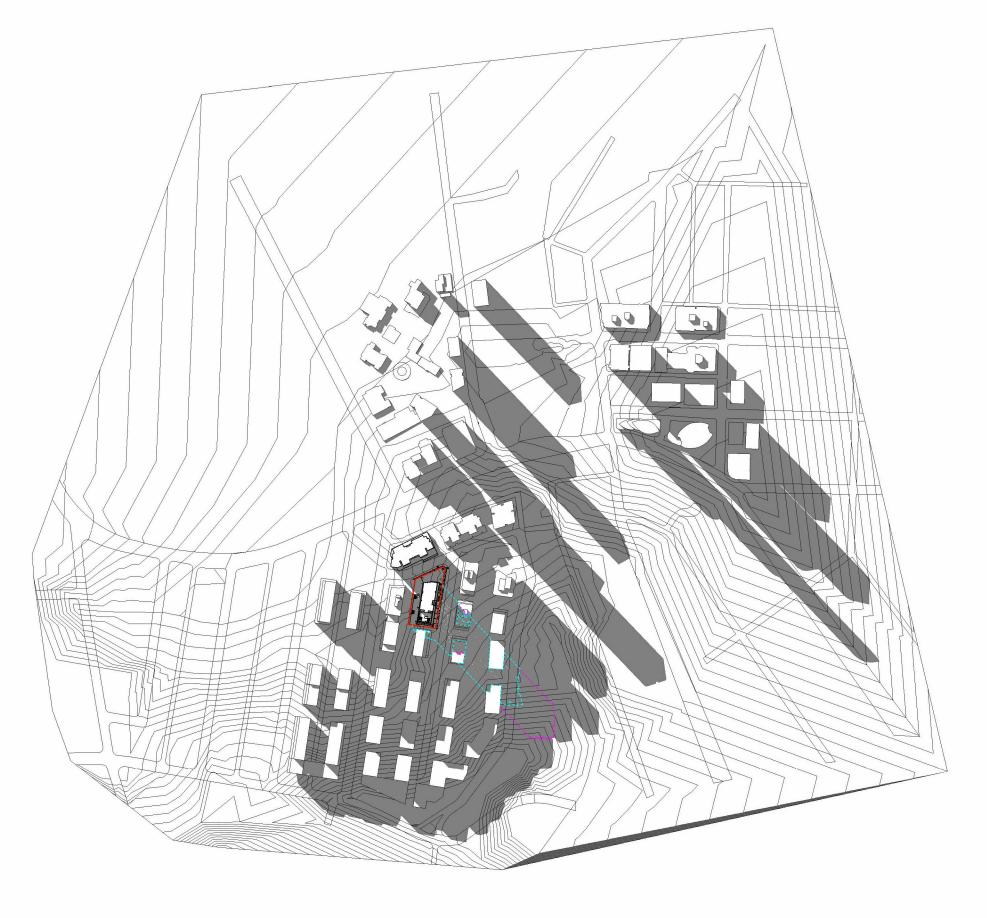
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96-SHADOW DIAGRAM SHADOW DIAGRAM-12PM 21st JUNE

DA-96-0002 E

A3



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SITE BOUNDARY

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Project PA030370 3 Holdsworth Avenue, St Leonards

96-SHADOW DIAGRAM SHADOW DIAGRAM-3PM 21st JUNE

DA-96-0003 E

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CORNER OF HOLDSWORTH AVENUE AND MARSHALL AVENUE



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97-PERSPECTIVE VIEWS PERSPECTIVE VIEW 01 NORTH EAST VIEW

DA-97-0001



SOUTH EAST VIEW HOLDSWORTH AVENUE



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97-PERSPECTIVE VIEWS PERSPECTIVE VIEW 02 SOUTH EAST VIEW

DA-97-0002