	DA DRAWING LIST
SHEET NUMBER	SHEET NAME
00-GENERAL INFORMAT	TON
DA-00-0000	COVER
DA-00-0001	SITE ANALYSIS PLAN
DA-00-0002	DEMOLITION PLAN
DA-00-0003	SITE PLAN
LO-GENERAL ARRANGEN	MENT PLANS
DA-09-0010	LEVEL B4 PLAN
DA-09-0030	LEVEL B3-B2 PLAN
DA-09-0040	LEVEL B1 PLAN
DA-10-0001	LOWER GROUND PLAN
DA-10-0003	UPPER GROUND PLAN
DA-10-0004	LEVEL 01 PLAN
DA-10-0005	LEVEL 02-03 PLAN
DA-10-0006	LEVEL 04 PLAN
DA-10-0007	LEVEL 05-06 PLAN
DA-10-0009	LEVEL 07-10 PLAN
DA-10-0012	LEVEL 11 PLAN
DA-10-0013	LEVEL 12 PLAN
DA-10-0014	PLANT PLAN
DA-10-0015	ROOF PLAN
20-ELEVATIONS	ı
DA-20-0001	NORTH ELEVATION
DA-20-0002	SOUTH ELEVATION
DA-20-0003	EAST ELEVATION
DA-20-0004	WEST ELEVATION
30-SECTIONS	1
OA-30-0001	SECTION 1
A-30-0001	SECTION 2
A-30-0003	SECTION 3
0-ADDITIONAL DETAIL	1
OA-50-2000	ADAPTABLE/SILVER LIVABLE UNITS
DA-50-2100	ADAPTABLE/SILVER LIVABLE UNITS
DA-50-2200	ADAPTABLE/SILVER LIVABLE UNITS
DA-50-2200 DA-50-3000	ADG COMLIANCE DIAGRAM
DA-50-3000 DA-50-4000	LEP HEIGHT PLANE DIAGRAM
78-MATERIALS BOARD	EL TEIGHT I DIVE DIAGNAM
DA-78-0001	EXTERNAL FINISHES
90-SCHEDULES	EXTENSOE FINISHES
DA-90-0001	GFA PLANS
DA-90-0001 DA-90-0010	DEVELOPMENT DATA
93-SOLAR ACCESS	DEVELOT MILITY DATA
DA-93-0100	SOLAR ACCESS COMPLIANCE DIAGRAMS
94-CROSS VENTILATION	JOENIN ACCESS CONFEDENCE DIAGNAMIS
04-CROSS VENTILATION DA-94-0100	CROSS VENTUATION COMPLIANCE DIACRAMS
	CROSS VENTILATION COMPLIANCE DIAGRAMS
95-SUN EYE VIEWS	CLINI EVE VIEWIC
DA-95-0101	SUN EYE VIEWS
DA-95-0102	SUN EYE VIEWS
96-SHADOW DIAGRAM	CHADOW DIACDAMA CANA CALL WINE
DA-96-0001	SHADOW DIAGRAM-9AM 21st JUNE
DA-96-0002	SHADOW DIAGRAM-12PM 21st JUNE
DA-96-0003	SHADOW DIAGRAM-3PM 21st JUNE
97-PERSPECTIVE VIEWS	
DA-97-0001 DA-97-0002	PERSPECTIVE VIEW 01 PERSPECTIVE VIEW 02

# 3 HOLDSWORTH AVENUE, ST LEONARDS



APA	RTMENT UNITS MIX	
	COUNT	%
1B	29	30.2%
2B	45	46.9%
3B	18	18.8%
4B	4	4.2%
TOTAL UNITS	96	100.0%

SITE AREA (sqm)	2631m²
FSR	3.45:1
Allowable GFA	9076.95m <sup>2</sup>
GFA	8876.82m <sup>2</sup>

### BASIX Thermal Specification - 3 Holdsworth Avenue, St Leonards NSW

Element	Construction	Details
Roof / 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 the concrete flat roofs over Units 1001, 1002 & 1203-1205 and the upper level of Units 1201 & 1202
	Concrete roof slab + R3.0 bulk insulation + PB	Applicable to the balcony slabs above the study room of Unit 103
	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, 502, 508, 601, 602, 608 & 1201
	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
	Concrete (formwork, e.g. Dincel / AFS) walls + PB linings on both sides without insulation	Applicable to the common walls between each unit and the adjacent common spaces, including the fire staircases and lift shafts
	PB stud walls + R2.5 bulk insulation	Applicable to the internal walls of the study room in Unit 103 and the bathroom internal walls in Units 508 & 608

/indows	Aluminium thermally broken frame, weather stripping fitted, double	Applicable to all windows and glazed doors in Unit 1205
	glazed, high solar low-e / air fil / clear	NFRC Glazing System (Glass + Frame) values -
		Group B (fixed and sliding types): U = 3.1 and SHGC = 0.49;
		Group A (awning window type & hinged door type): U = 3.1 and SHGC = 0.39
	Standard aluminium frame, weather stripping fitted, double glazed, clear / air fill / clear	Applicable to all the glazing in Units UG02, 203, 403, 405, 508, 608 & 1202 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 = 0.51
	Standard aluminium frame, weather stripping fitted, single glazed, high solar gain low-e	Applicable to all the glazing in Units LG01-LG03, 101-106, 201, 202, 204-207, 301-305, 311, 401, 402, 404, 407, 501, 502, 507, 601, 602, 607, 707, 807, 907, 1001, 1002, 1007, 1103, 1201, 1203 & 1204
		NFRC Glazing System (Glass + Frame) values -
		Group B (fixed and sliding types): U = 5.4 and SHGC = 0.58;
		Group A (awning window type & hinged door type): U = 5.4 and SHGC = 0.49
	Standard aluminium frame, weather stripping fitted, single glazed, clear	Applicable to all other windows and glazed doors except those mentioned above
	orour .	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
	Note that all glazing installed shall have the U values not more to specified above.	Group A (awning, louvre window & hinged doors): U = 6.7 and SHGC = 0.57  than those specified above and the SHGC values within +/- 10% of those
kylight		
kylight	specified above.	
	specified above.	han those specified above and the SHGC values within +/- 10% of those  Applicable to the suspended floor of Units 102-104 immediately above the lower
	N/A Suspended concrete slab + R1.7 floor insulation	han those specified above and the SHGC values within +/- 10% of those  Applicable to the suspended floor of Units 102-104 immediately above the lower ground carpark Applicable to the suspended floor of Units LG01-LG03 immediately above the
loors	specified above.  N/A  Suspended concrete slab + R1.7 floor insulation  Suspended concrete slab + R1.0 floor insulation	han those specified above and the SHGC values within +/- 10% of those  Applicable to the suspended floor of Units 102-104 immediately above the lower ground carpan't  Applicable to the suspended floor of Units LG01-LG03 immediately above the basement carpain.
loors	specified above.  NIA  Suspended concrete slab + R1.7 floor insulation  Suspended concrete slab + R1.0 floor insulation  Floor coverings  If to be planned, IC / IC-F rated LED downlights to be used	Applicable to the suspended floor of Units 102-104 immediately above the lower ground carpan's Applicable to the suspended floor of Units 102-104 immediately above the lower ground carpan's Applicable to the suspended floor of Units LG01-LG03 immediately above the basement carpan's  Bedrooms: carpet; Kitchen & all Ihing areas: limber; All wet areas: tile  Rating without downlights due to lighting layout plans / RCPs not available
	specified above.  NIA  Suspended concrete slab + R1.7 floor insulation  Suspended concrete slab + R1.0 floor insulation  Floor coverings  If to be planned, IC / IC-F rated LED downlights to be used	Applicable to the suspended floor of Units 102-104 immediately above the lower ground carpark Applicable to the suspended floor of Units 102-104 immediately above the lower ground carpark Applicable to the suspended floor of Units LG01-LG03 immediately above the basement carpark Bedrooms: carpet: Kitchen & all Ilving areas: limber: All wet areas: tile 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

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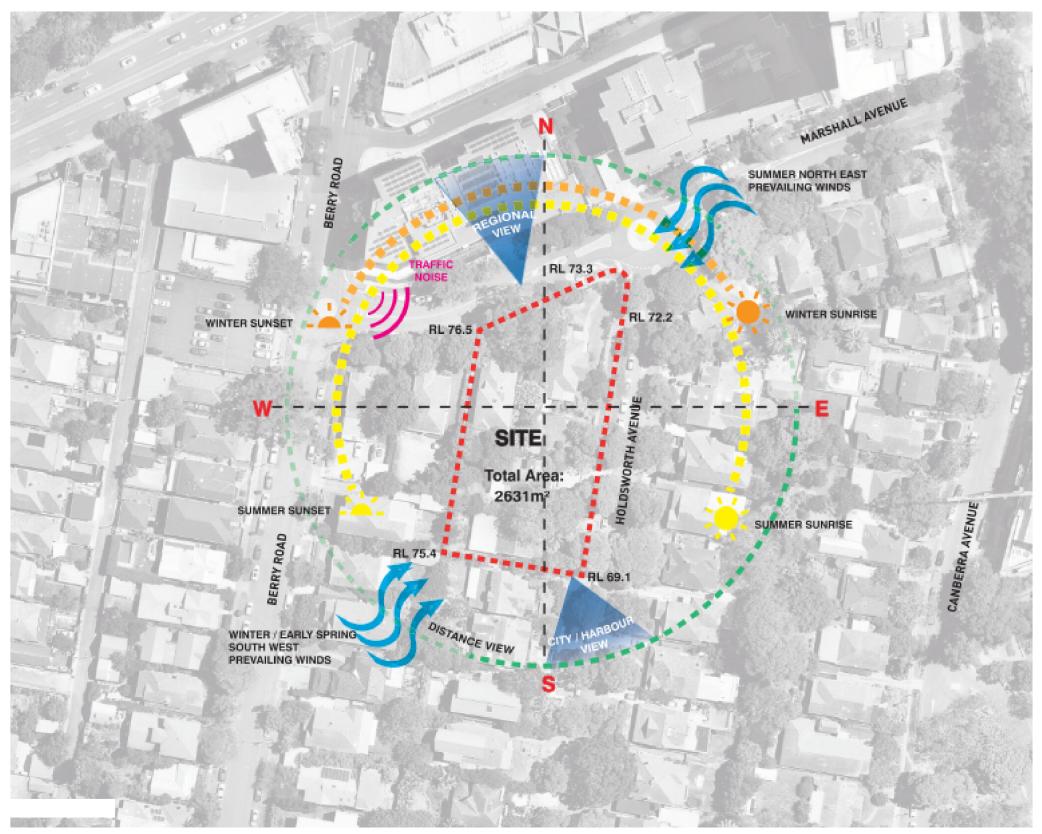
Peddle Thorp & Walker P/L
ABN 23 000 454 624
trading as PTW Architects
S Parsons Architect No.6098
D Jones Architect No.4778

Project PA030370 3 Holdsworth Avenue, St Leonards

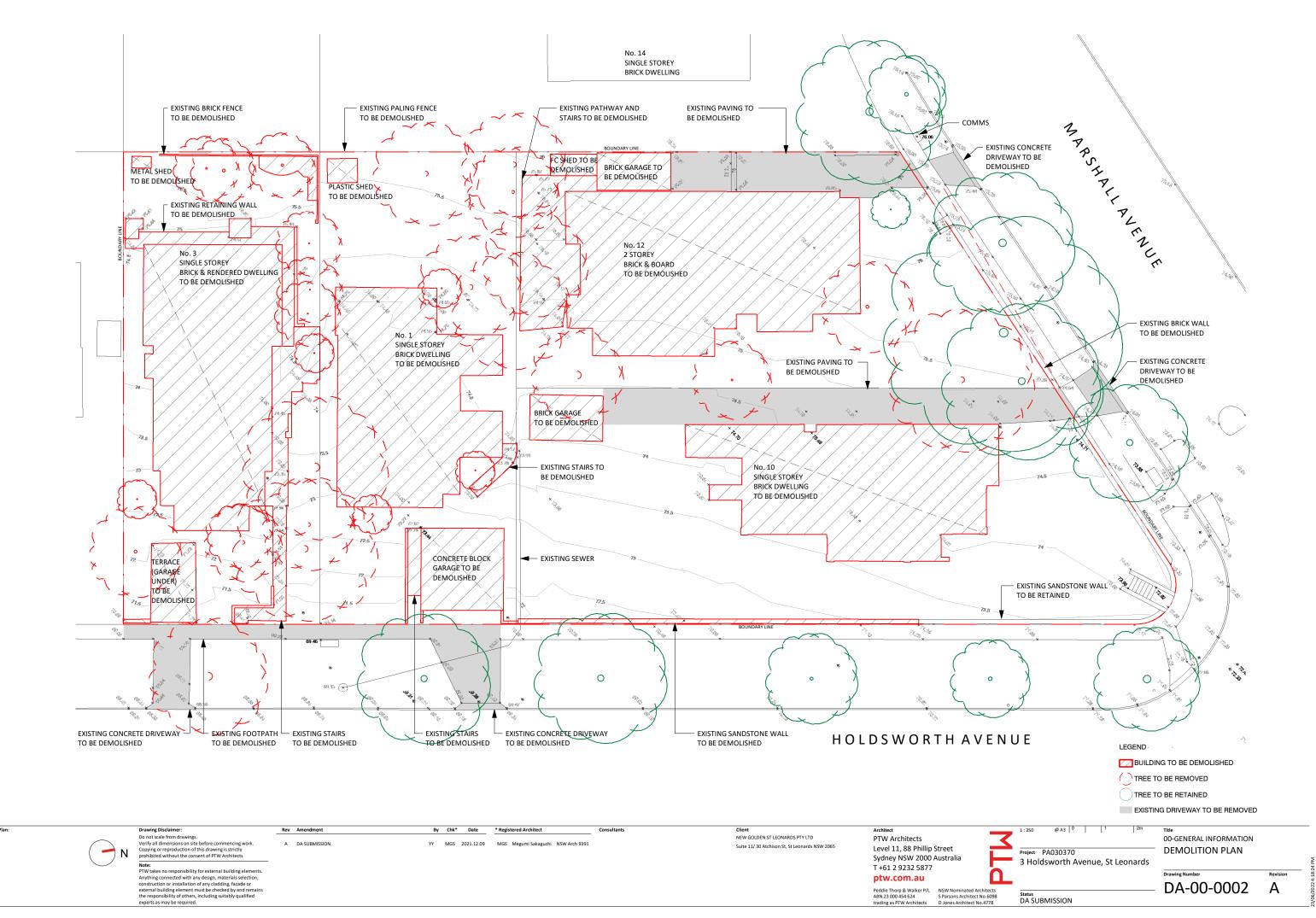
Status DA SUBMISSION

Title
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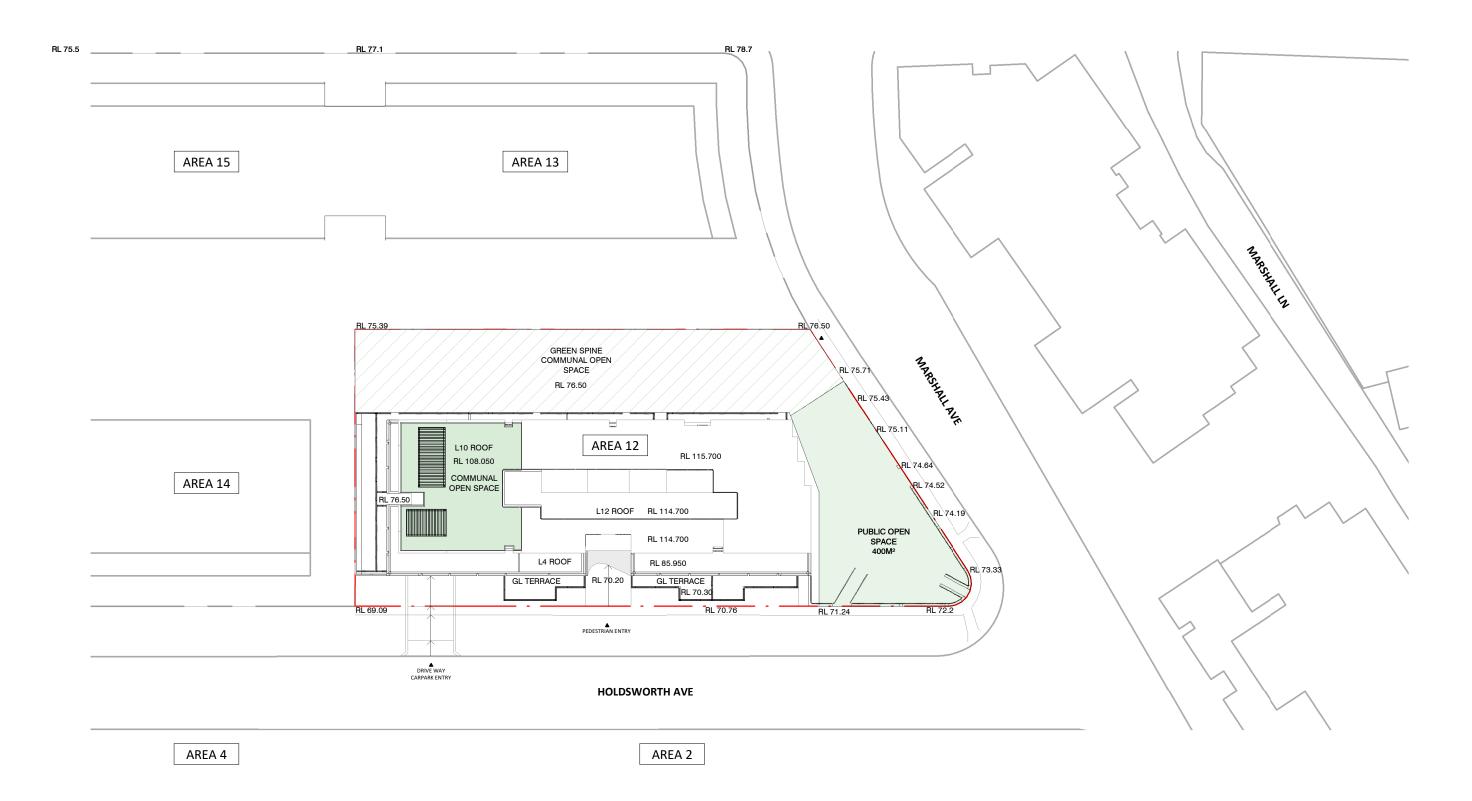
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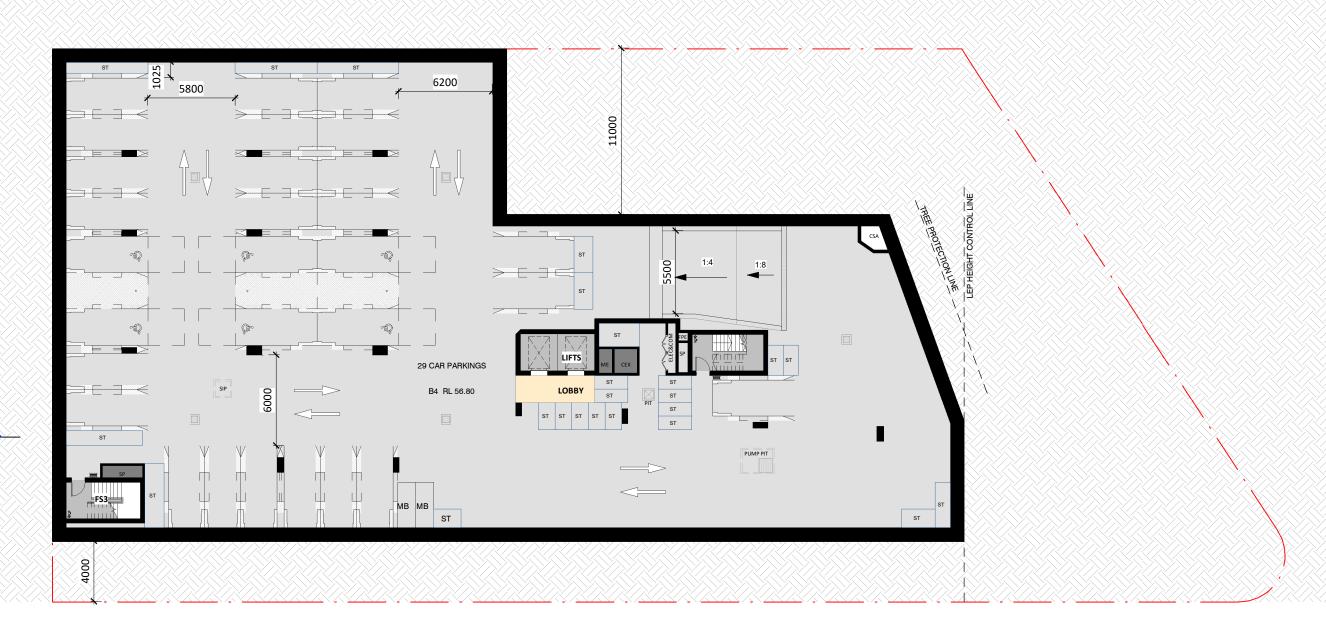
### **BERRY RD**













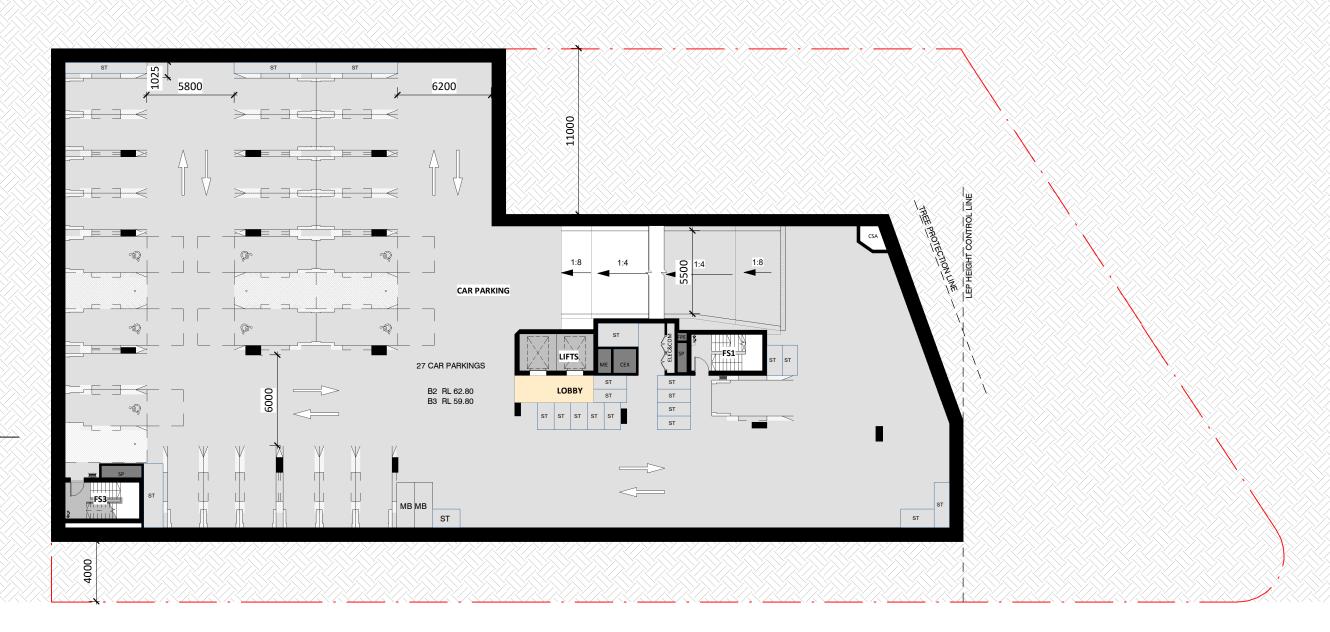
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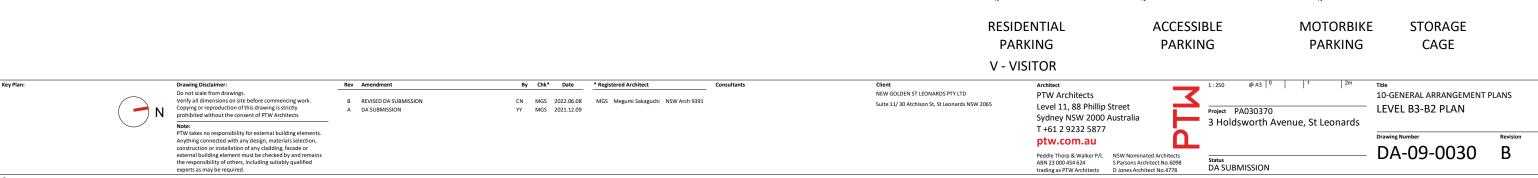
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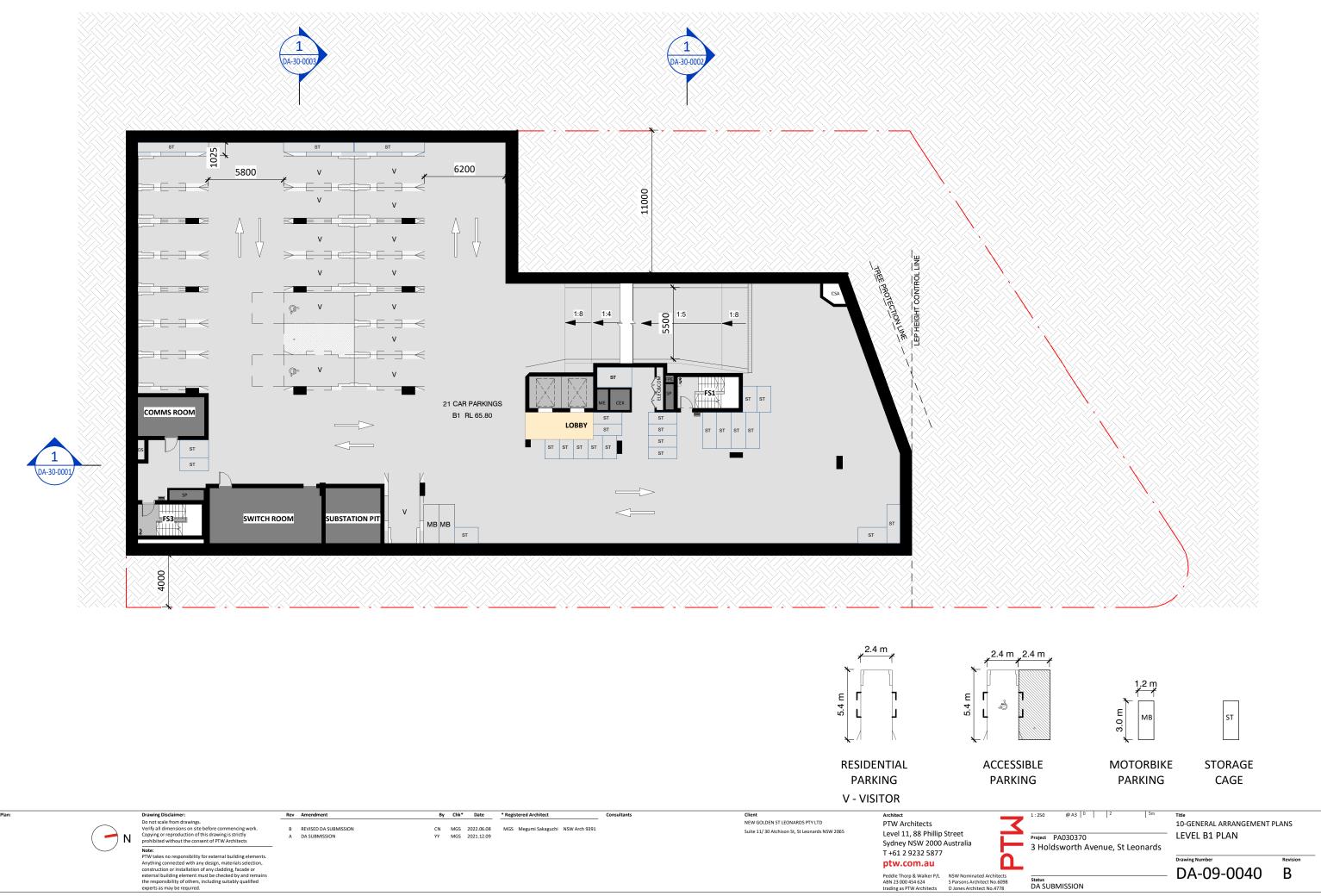


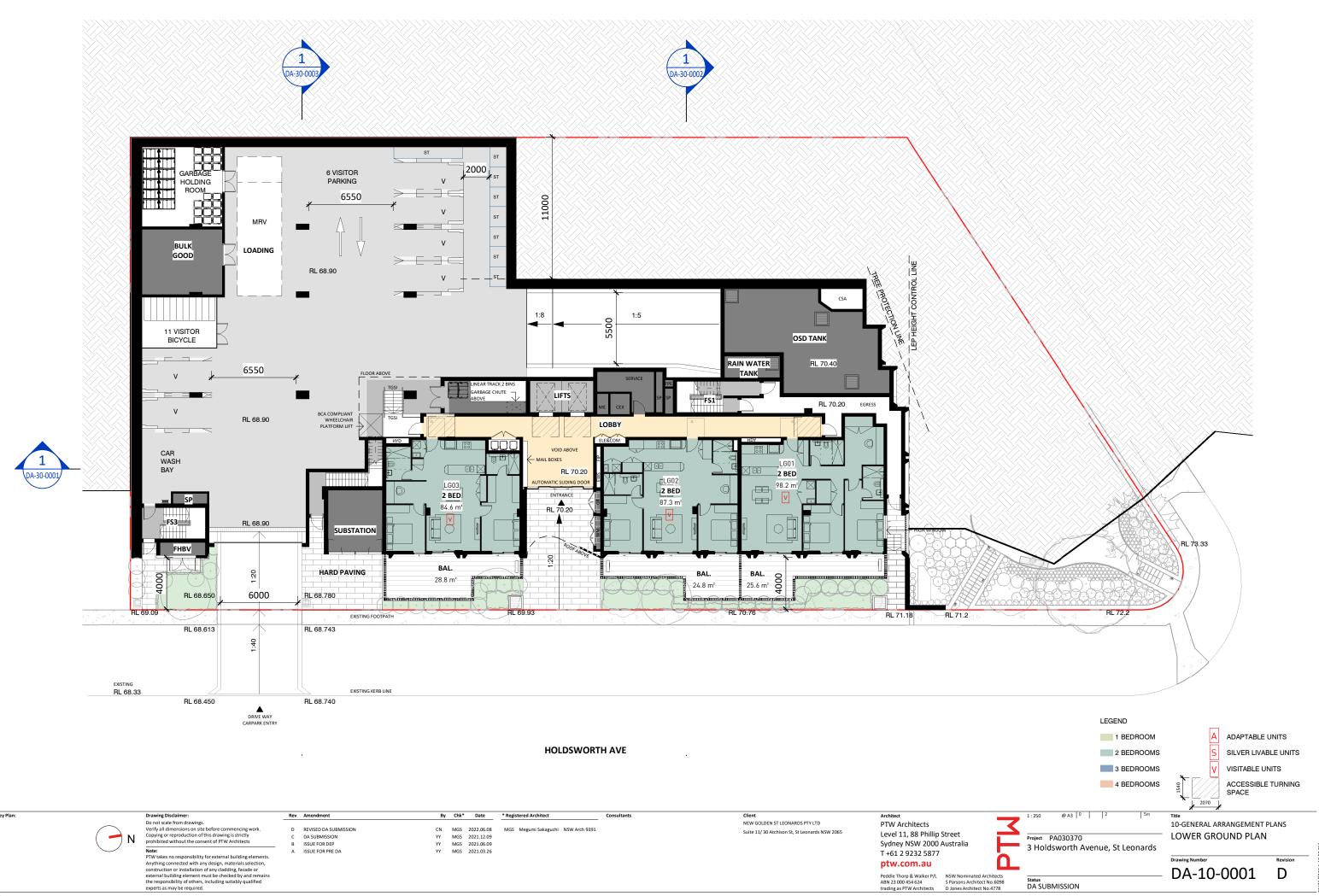


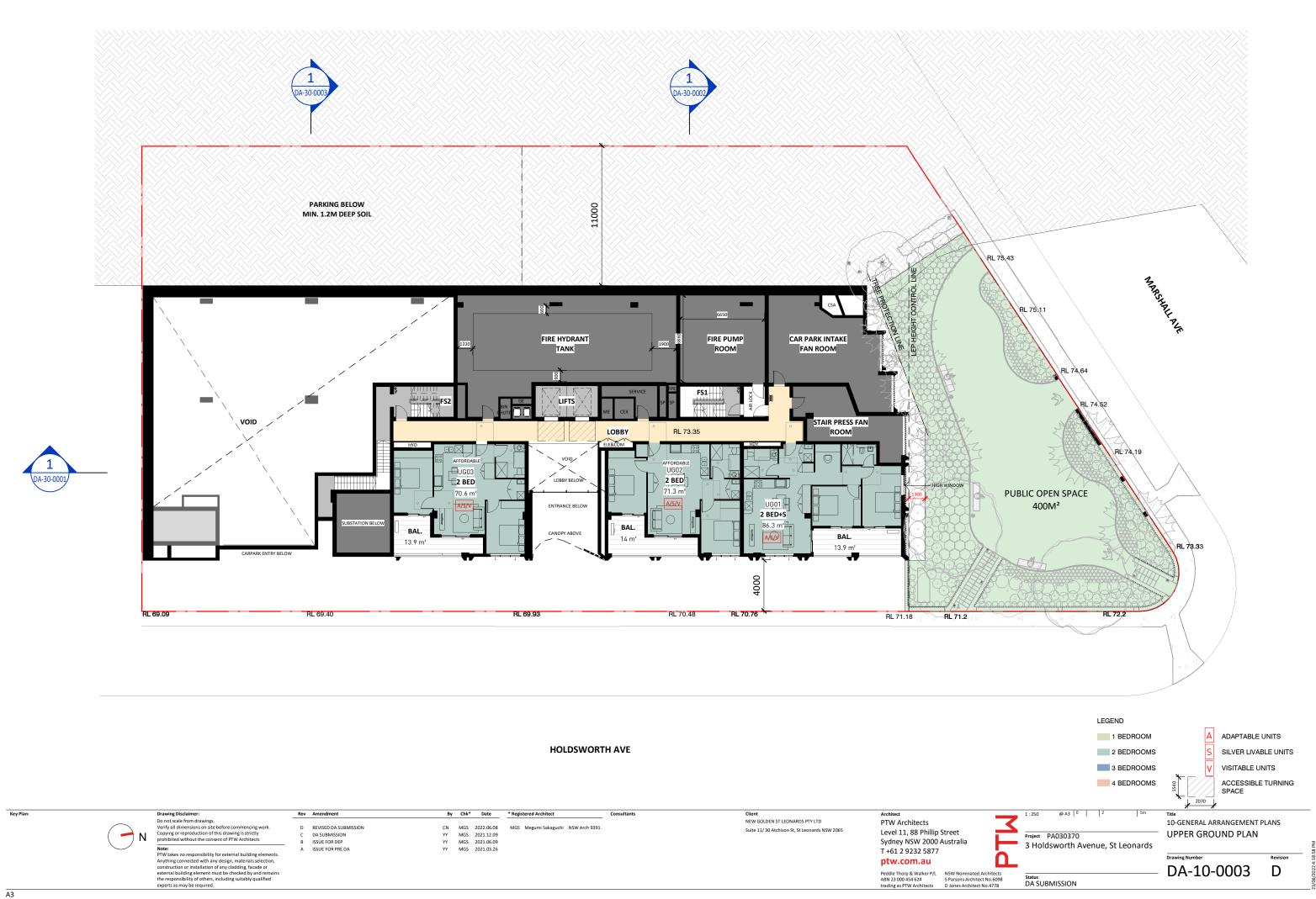
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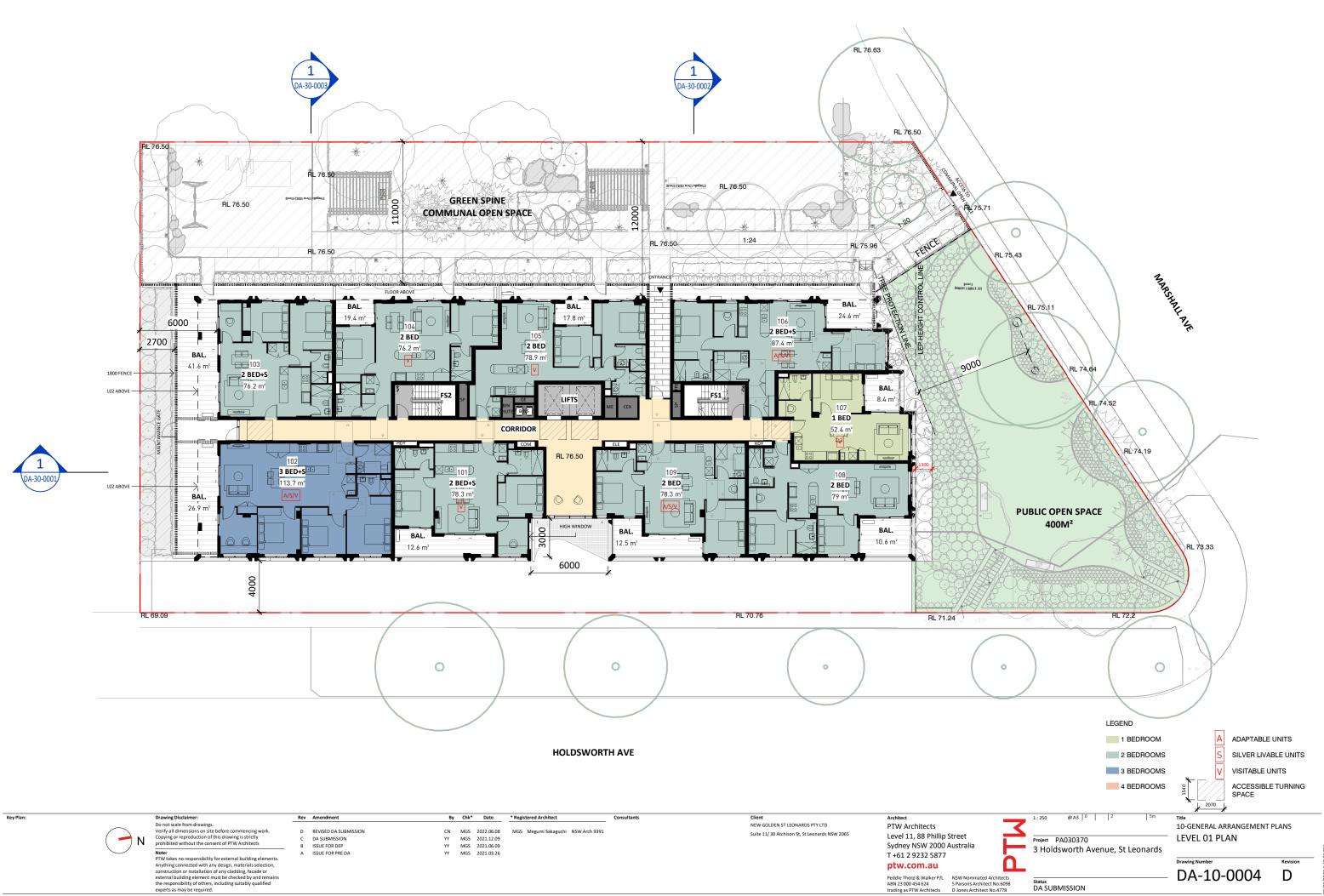
5.4 m

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1 BEDROOM

2 BEDROOMS 3 BEDROOMS A ADAPTABLE UNITS

VISITABLE UNITS

SILVER LIVABLE UNITS

ACCESSIBLE TURNING





LEGEND

1 BEDROOM

2 BEDROOMS

A ADAPTABLE UNITS

SILVER LIVABLE UNITS





1 BEDROOM

2 BEDROOMS
3 BEDROOMS

4 BEDROOMS

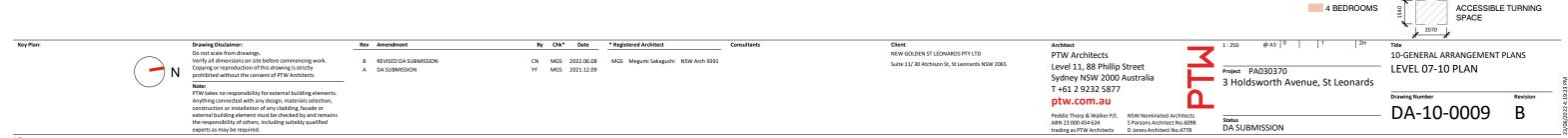
A ADAPTABLE UNITS

VISITABLE UNITS

SILVER LIVABLE UNITS

ACCESSIBLE TURNING





1 BEDROOM 2 BEDROOMS

3 BEDROOMS

A ADAPTABLE UNITS

VISITABLE UNITS

SILVER LIVABLE UNITS

ACCESSIBLE TURNING





1 BEDROOM
2 BEDROOMS

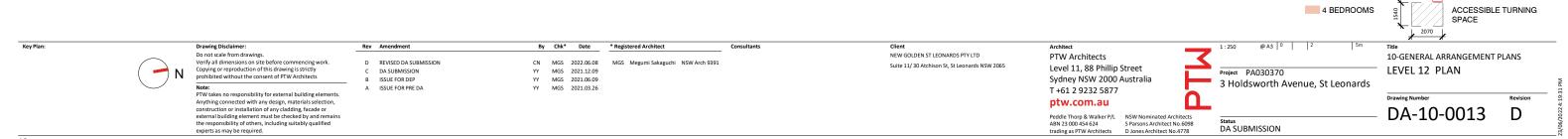
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A ADAPTABLE UNITS

VISITABLE UNITS

SILVER LIVABLE UNITS





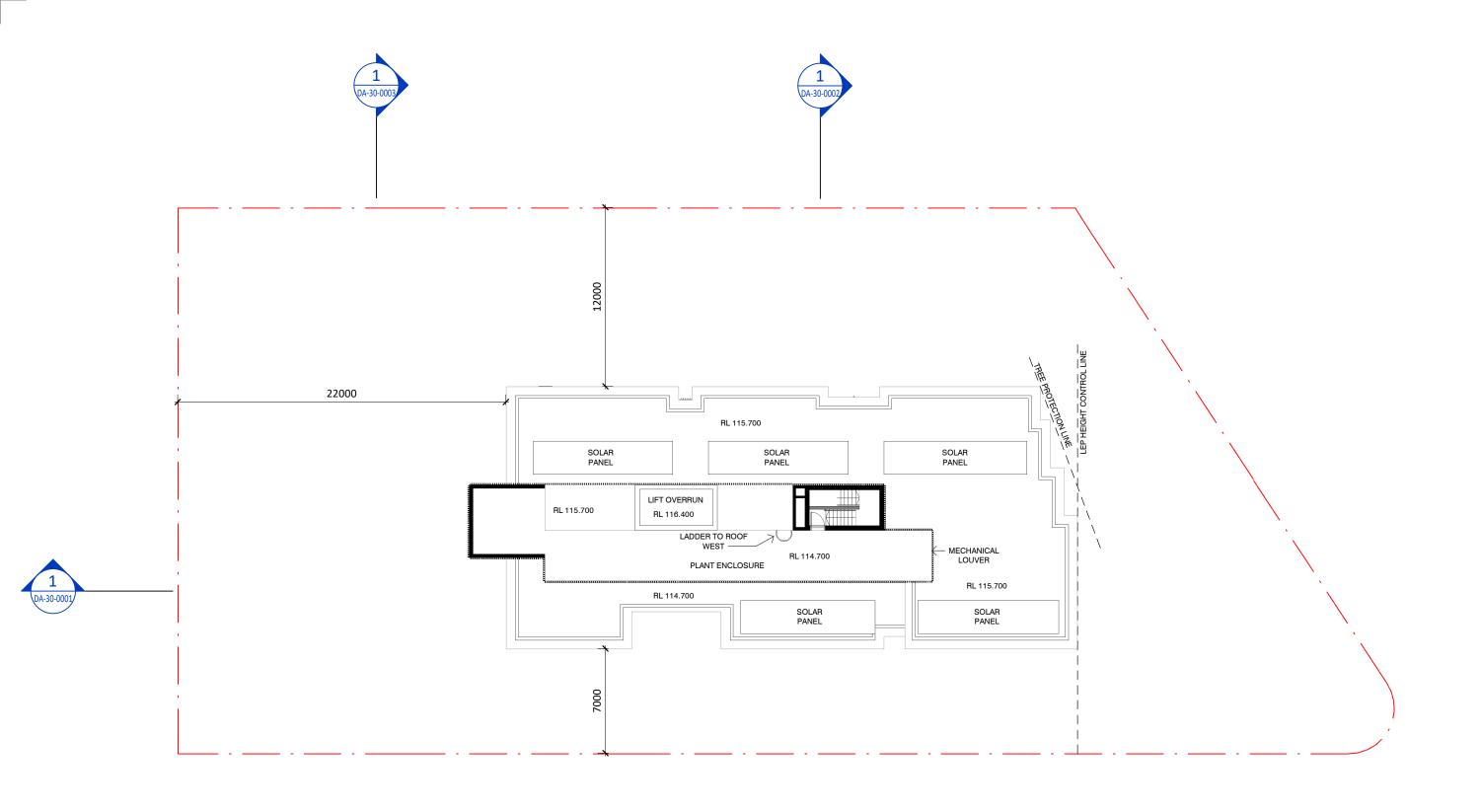
1 BEDROOM
2 BEDROOMS

3 BEDROOMS

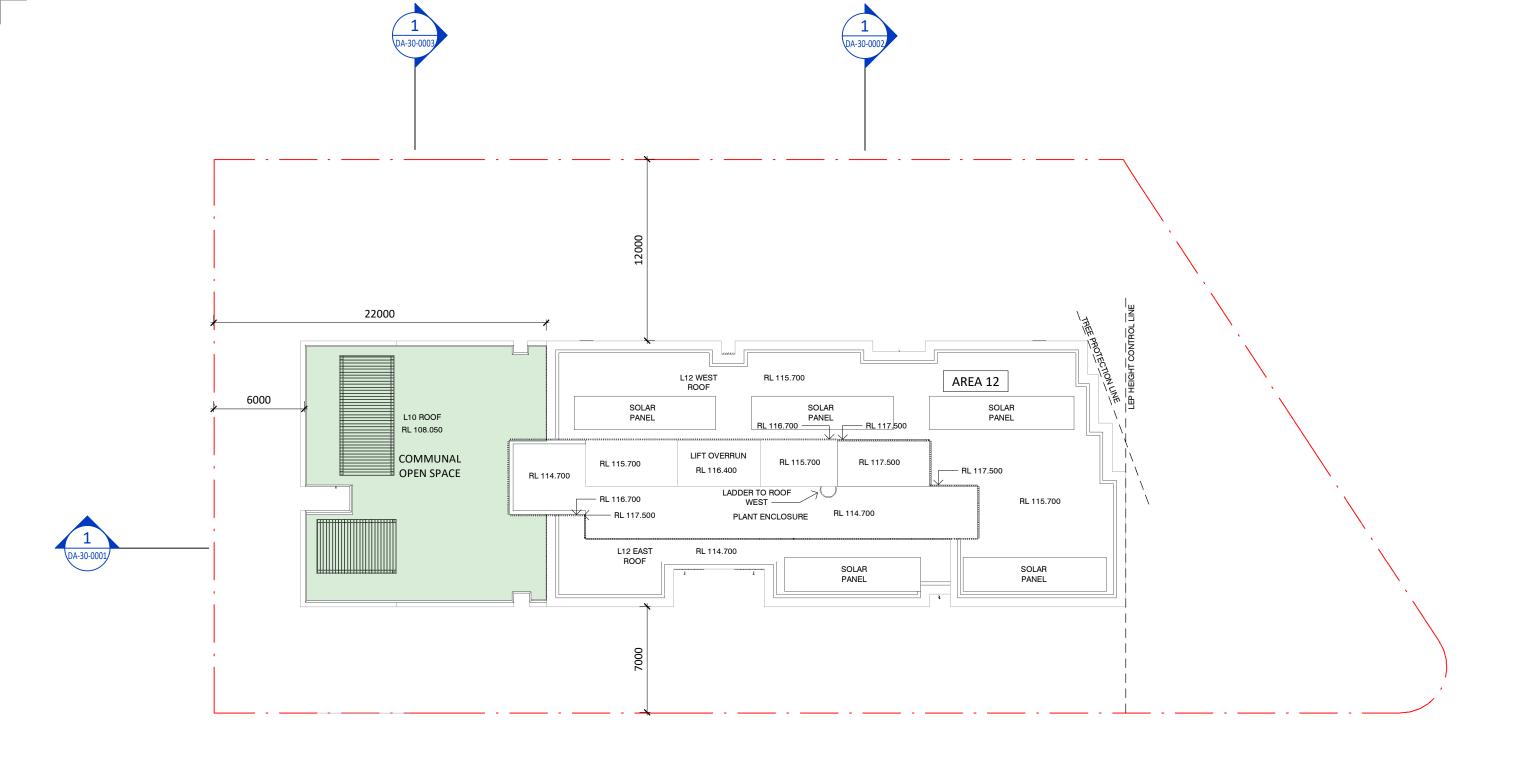
A ADAPTABLE UNITS

VISITABLE UNITS

SILVER LIVABLE UNITS











ALL HIGH WINDOW

# EXTERNAL FINISHES

	- BRICK
	- COLORBOND CLADDING (DARK BLUE)
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 (COPPER OR SIMILAR)
12	- CONCRETE/CFC PANEL PAINT FINISH (DARK BROWN)
13	- ALUMINIUM MECHANICAL LOURVE (DARK GREY)
14	- ALUMINIUM SLOTS (TIMBER LOOK)
15	- ALUMINIUM SLOTS (DARK GREY)



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D Jones Architect No.4778

As indicated @ A3 0 2 Project PA030370 3 Holdsworth Avenue, St Leonards Status DA SUBMISSION

20-ELEVATIONS NORTH ELEVATION

DA-20-0001

D



ALL HIGH WINDOW +1800 FROM FFL

# EXTERNAL FINISHES

01	- BRICK
02	- COLORBOND CLADDING (DARK BLUE)
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)
	- ALUMINIUM LOUVRE (DARK GREY)
09	- ALUMINIUM WINDOW FRAME (DARK GREY)
10	- SANDSTONE CLADDING
11	- PERFORATED MESH SCREEN (COPPER OR SIMILAR)

- 12 CONCRETE/CFC PANEL PAINT FINISH (DARK BROWN)
  13 ALUMINIUM MECHANICAL LOURVE (DARK GREY)
  14 ALUMINIUM SLOTS (TIMBER LOOK)

- 15 ALUMINIUM SLOTS (DARK GREY)



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20-ELEVATIONS SOUTH ELEVATION

DA-20-0002

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As indicated @ A3 | 0 | | 2 | 5m Title 20-ELEVATIONS

Project PA030370 EAST ELEVATION

3 Holdsworth Avenue, St Leonards

Drawing Number Revision

DA-20-0003 D

Status DA SUBMISSION

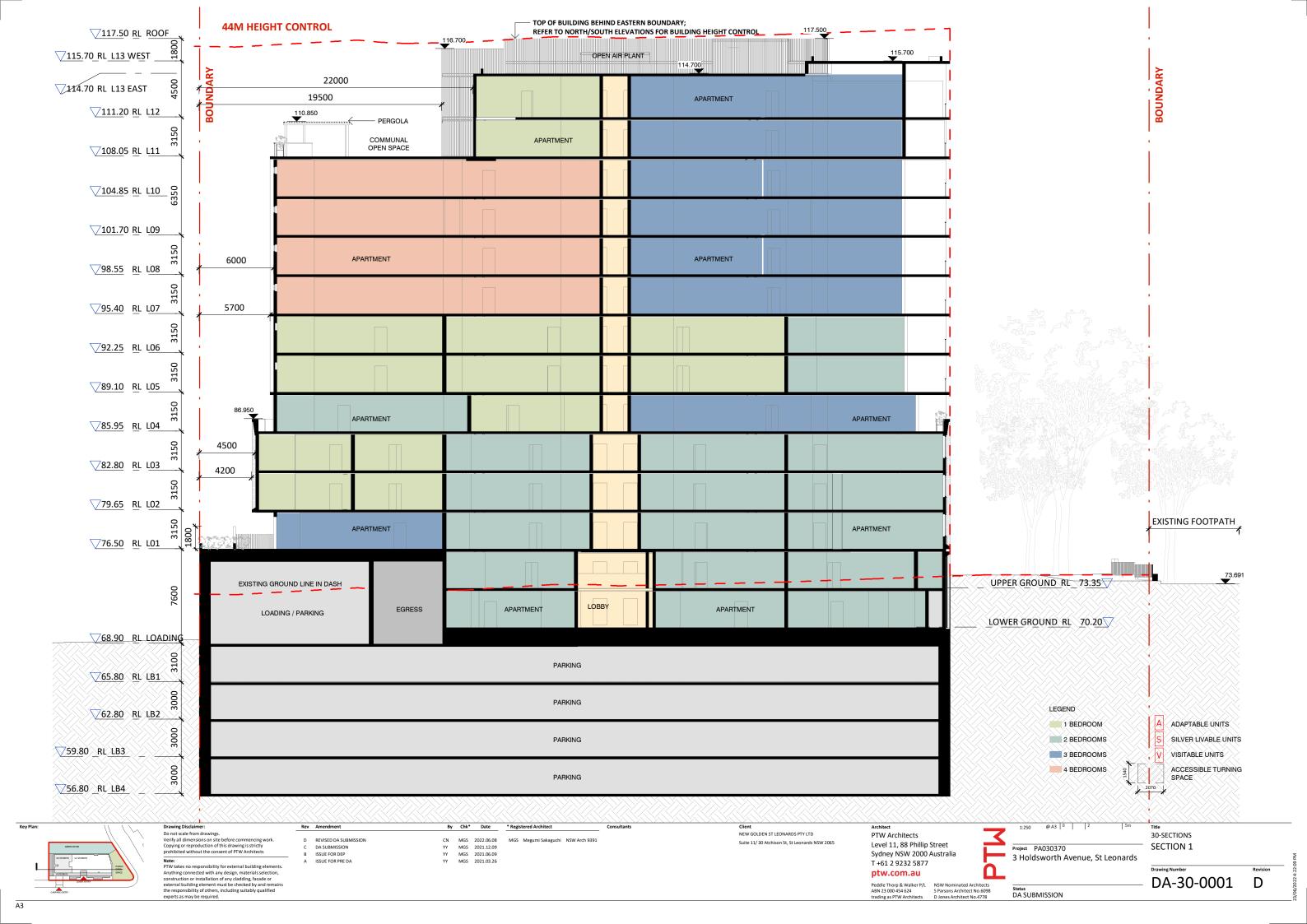


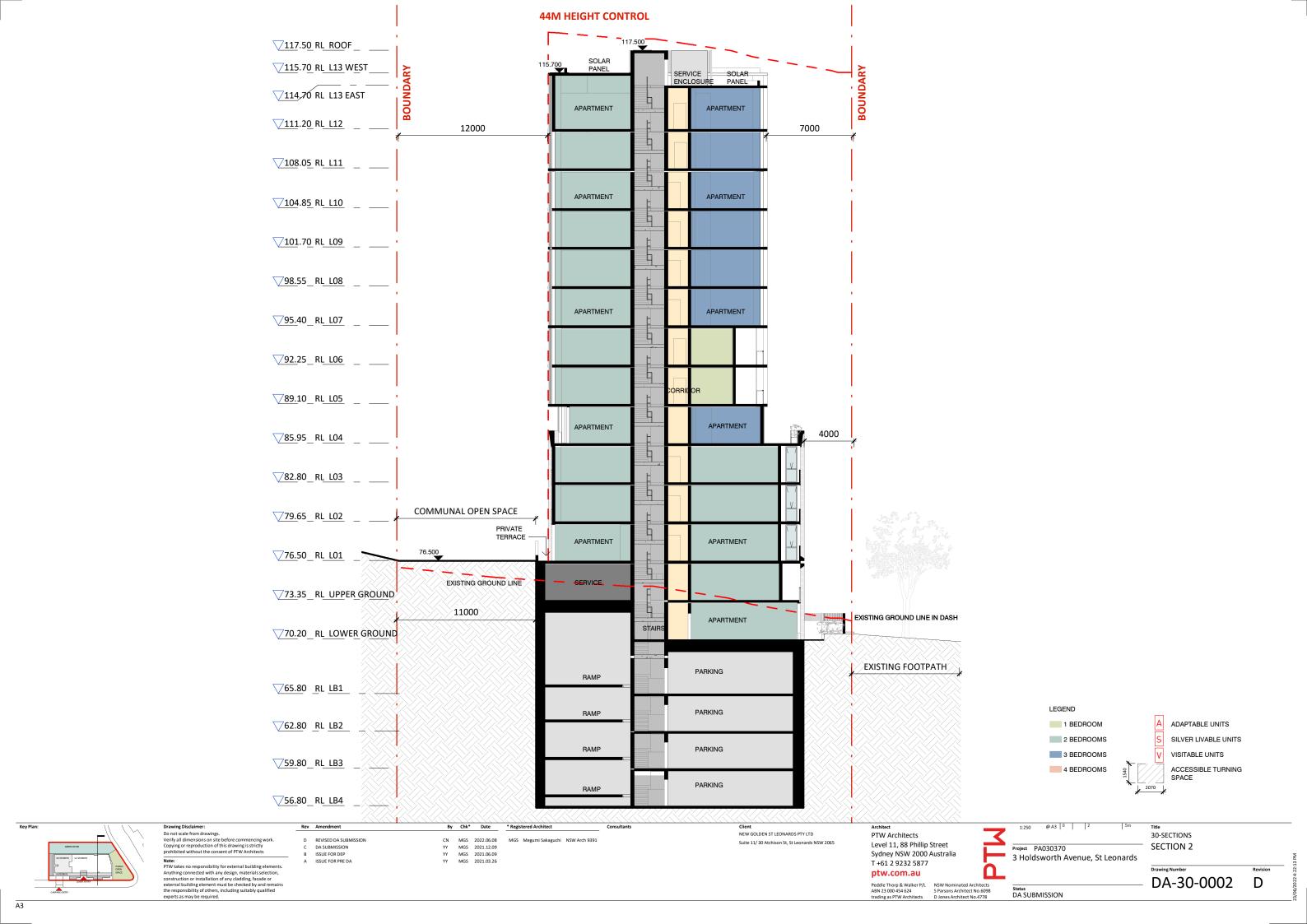


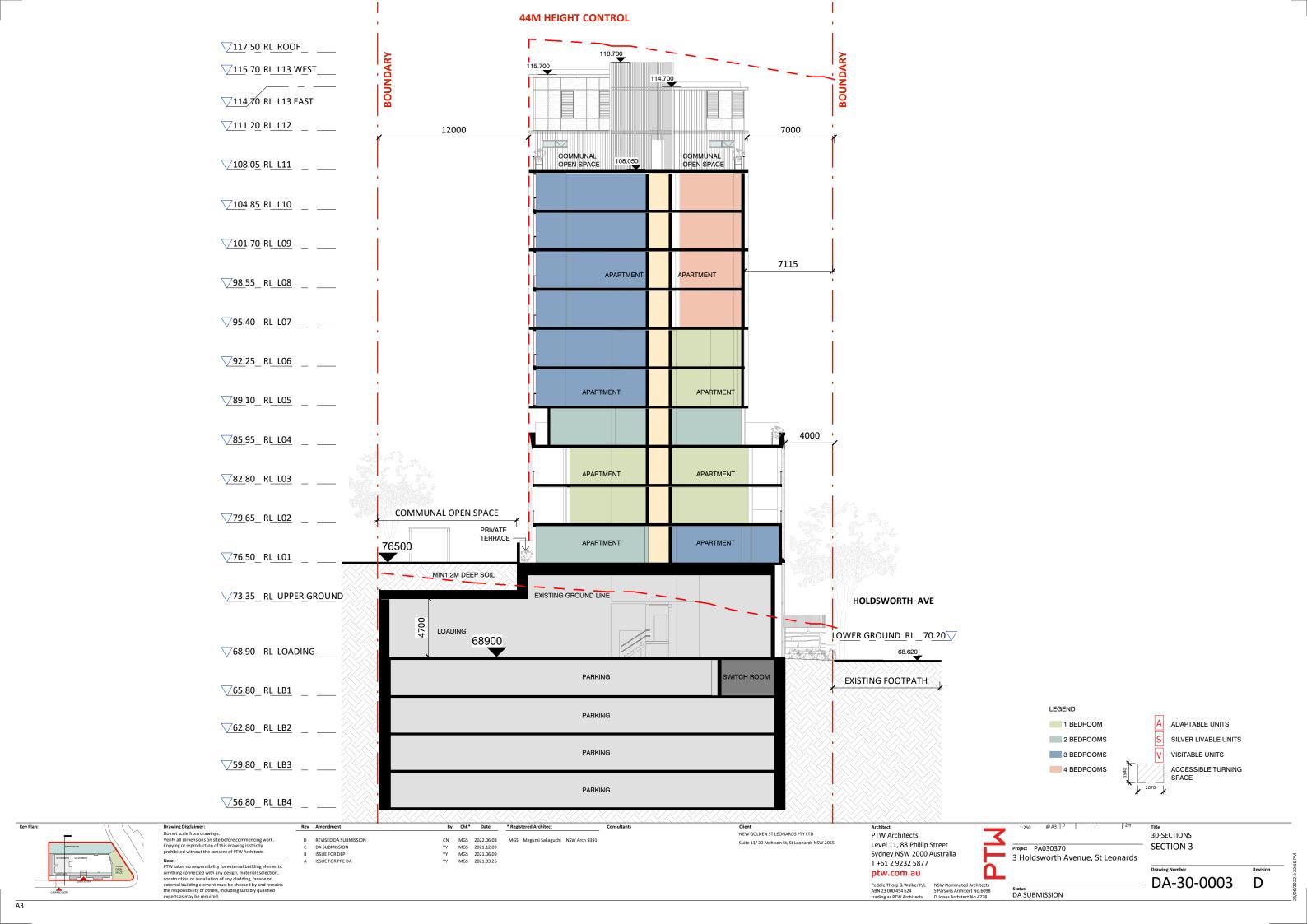
20-ELEVATIONS

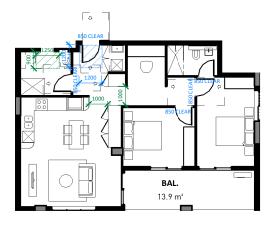
WEST ELEVATION

DA-20-0004











UNIT UG01 PRE-ADAPTABLE/SILVER LIVABLE 1 : 200 @A3

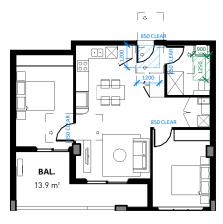
UNIT UG01

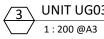




UNIT UG02 PRE-ADAPTABLE/SILVER LIVABLE

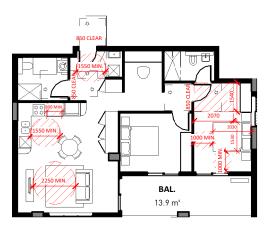
**UNIT UG02** 





UNIT UG03 PRE-ADAPTABLE/SILVER LIVABLE

**UNIT UG03** 



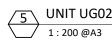


UNIT UG01 POST-ADAPTABLE

1:200 @A3

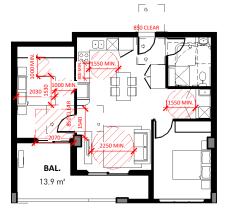
UNIT UG01

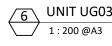




UNIT UG02 POST-ADAPTABLE

**UNIT UG02** 





UNIT UG03 POST-ADAPTABLE

**UNIT UG03** 

ADAPTABLE / S	SILVER LIVABLE/ V SCHEDULE	ISITABLE UNIT
NUMBER	TYPE	ADP/LIV/VIS

## **UPPER GROUND**

OTT EIN ONO OTT	_	
UG01	2B	A/S/V
UG02	2B	A/S/V
UG03	2B	A/S/V
L01		
102	3B	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		
402	2B	A/S/V
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		
902	3B	A/S/V
L10		
1002	3B	A/S/V
TOTAL: 20		

TOTAL: 20

LIVABLE CIRCULATION CLEARANCE



VISITABLE CIRCULATION CLEARANCE

ADAPTABLE CIRCULATION CLEARANCE



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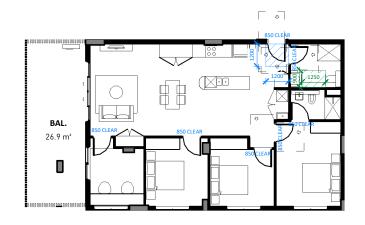
P MSW Nominated Architects
S Parsons Architect No.6098
To Jones Architect No.4778

Status DA SUBMISSION

Project PA030370 3 Holdsworth Avenue, St Leonards

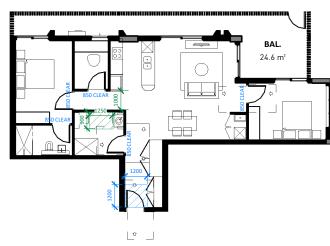
50-ADDITIONAL DETAIL ADAPTABLE/SILVER LIVABLE UNITS

DA-50-2000 В





**UNIT 102** 



2 UNIT 106 PRE-ADAPTABLE/SILVER LIVABLE

**UNIT 106** 





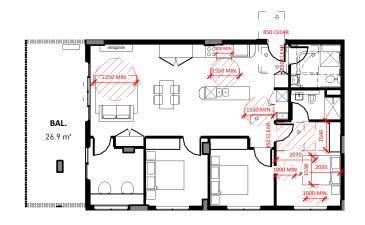
UNIT 109 UNIT 211 UNIT 311



UNIT 202 PRE-ADAPTABLE/SILVER LIVABLE

1:200 @A3

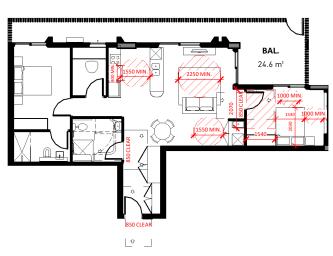
UNIT 202 UNIT 302



UNIT 102 POST-ADAPTABLE

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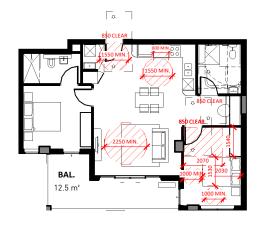
**UNIT 102** 



UNIT 106 POST-ADAPTABLE

1: 200 @A3

**UNIT 106** 



7 UNIT 109 POST-ADAPTABLE
1:200 @A3

UNIT 109 UNIT 211 UNIT 311



8 UNIT 202 POST-ADAPTABLE 1:200 @A3

UNIT 202 UNIT 302

LIVABLE CIRCULATION CLEARANCE

VISITABLE CIRCULATION CLEARANCE

ADAPTABLE CIRCULATION CLEARANCE

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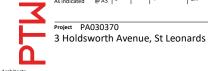
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trading as PTW Architects
D Jones Architect No.6098



Status DA SUBMISSION Title
50-ADDITIONAL DETAIL

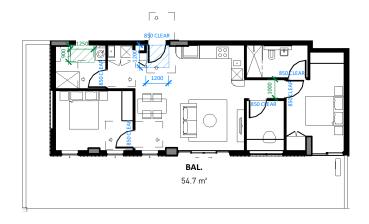
ADAPTABLE/SILVER LIVABLE
UNITS
Drawing Number Revisio

DA-50-2100 B



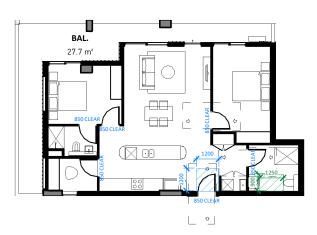


**UNIT 204 UNIT 304** 



UNIT 402 PRE-ADAPTABLE/SILVER LIVABLE \_\_\_\_/ 1:200 @A3

**UNIT 402** 



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

**UNIT 403** 



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

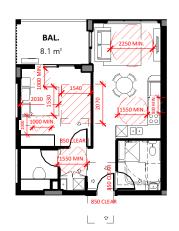
**UNIT 503 UNIT 603** 

**UNIT 702** 

**UNIT 802** 

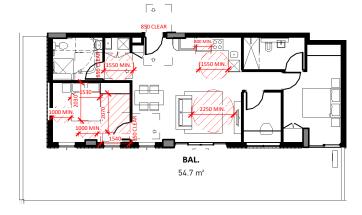
**UNIT 902** 

**UNIT 1002** 



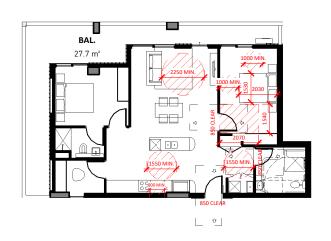
UNIT 204 POST-ADAPTABLE 1:200 @A3

**UNIT 204 UNIT 304** 



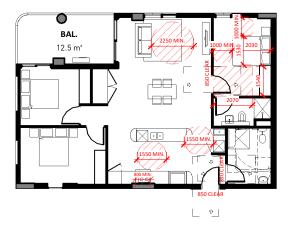
UNIT 402 POST-ADAPTABLE 1:200@A3

**UNIT 402** 



**UNIT 403 POST-ADAPTABLE** 1:200@A3

**UNIT 403** 



UNIT 503 POST-ADAPTABLE 1:200@A3

**UNIT 503** 

**UNIT 603 UNIT 702** 

**UNIT 802** 

**UNIT 902 UNIT 1002** 

LIVABLE CIRCULATION CLEARANCE

VISITABLE CIRCULATION CLEARANCE

ADAPTABLE CIRCULATION CLEARANCE



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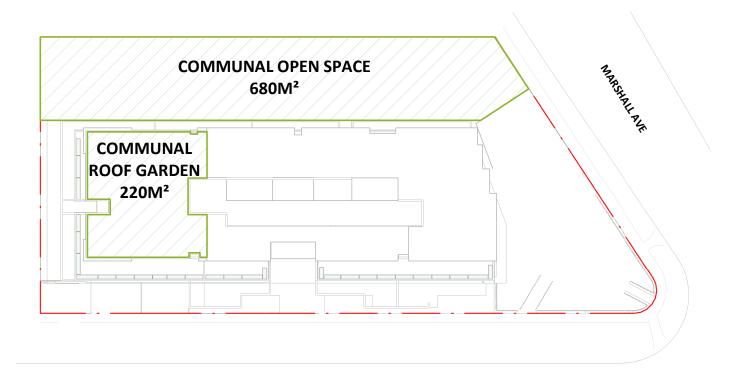
PMW Nominated Architects S Parsons Architect No.6098
To Jones Architect No.4778

Project PA030370 3 Holdsworth Avenue, St Leonards

Status DA SUBMISSION

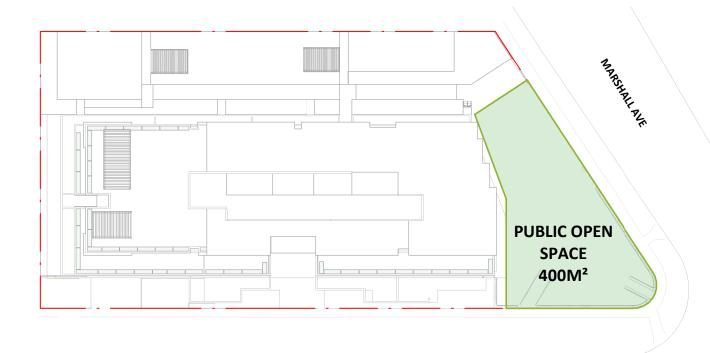
50-ADDITIONAL DETAIL ADAPTABLE/SILVER LIVABLE UNITS

DA-50-2200 Α



### **HOLDSWORTH AVE**





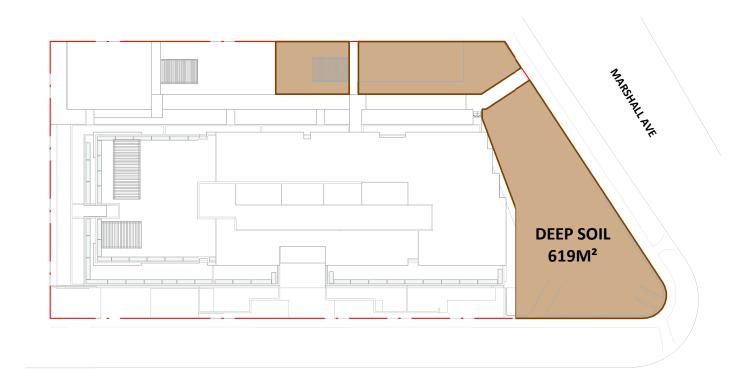


1:500 @A3

>2HRS SOLAR ACCESS

110M<sup>2</sup>

**≥2HRS SOLAR ACCESS** 450M<sup>2</sup>



**HOLDSWORTH AVE** 

### **HOLDSWORTH AVE**



DEEP SOIL (min. 6m Width) 1:500@A3

ADG COMPLIANCE 619M<sup>2</sup> (23.5% > 15%)DEEP SOIL (MIN. 6M WIDTH) COMMUNAL OPEN SPACE 900M<sup>2</sup> (34.2% > 25%)COS >2HRS SOLAR 560M<sup>2</sup> (62.2% > 50%)

LEGEND

<1HR 1HR 2HR 3HR 4HR

5HR

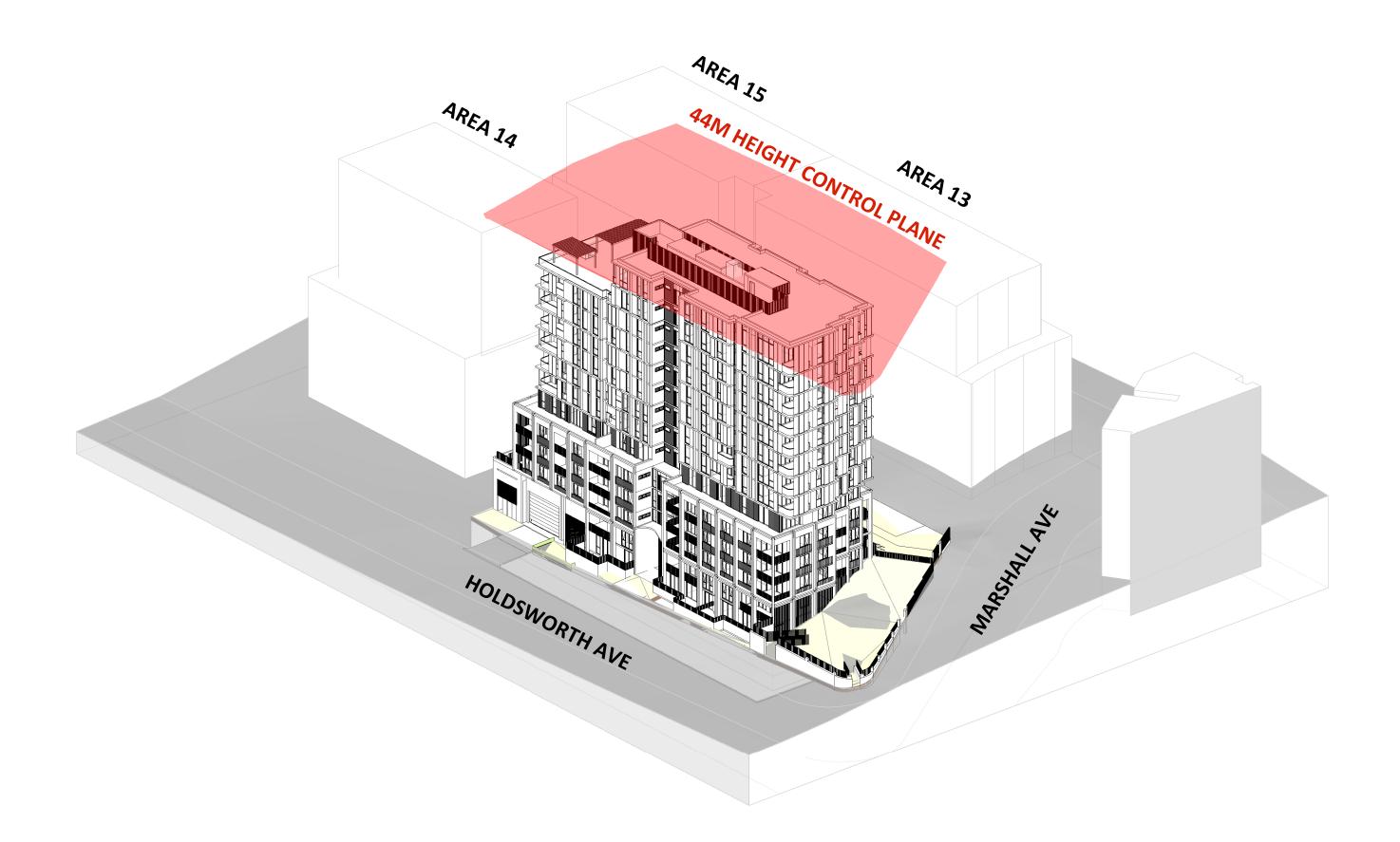
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ABN 23 000 454 624
trading as PTW Architects

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



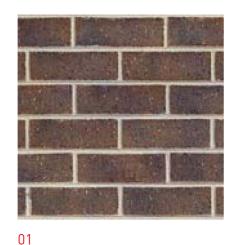


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A DA SUBMISSION CN MGS 2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391 YY MGS 2021.12.09 Suite 11/30 Atchison St, St Leonards NSW 2065 Level 11, 88 Phillip Street LEP HEIGHT PLANE DIAGRAM Project PA030370 Sydney NSW 2000 Australia 3 Holdsworth Avenue, St Leonards T+61 2 9232 5877 DA-50-4000 ptw.com.au Peddle Thorp & Walker P/L ABN 23 000 454 624 trading as PTW Architects Status DA SUBMISSION A3

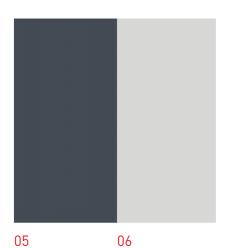
Revision B







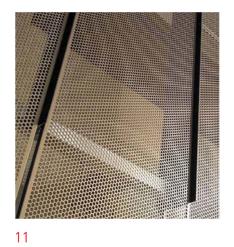




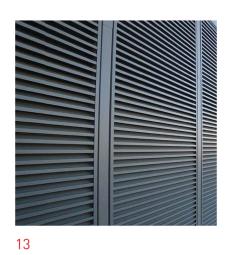














EXTERNAL FINISHES

### 01 **BRICK**

08/09/15

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)

10

07 ALUMINIUM FENCE (DARK GREY)

- 80 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)

ALUMINIUM MECHANICAL LOUVRE 14 ALUMINIUM SLOTS (TIMBER LOOK)

15 ALUMINIUM SLOTS (DARK GREY)

### 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 Plan:		

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Anything connected with any design, materials selection,

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DA SUBMISSION ISSUE FOR DEP

CN MGS 2022.06.08 YY MGS 2021.12.09 YY MGS 2021.06.09

MGS Megumi Sakaguchi NSW Arch 9391

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PMW Nominated Architects S Parsons Architect No.6098
To Jones Architect No.4778

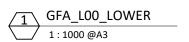
Status DA SUBMISSION

78-MATERIALS BOARD Project PA030370 3 Holdsworth Avenue, St Leonards

EXTERNAL FINISHES

DA-78-0001





GFA\_L02-03

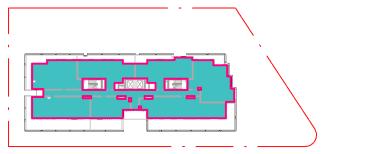
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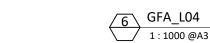


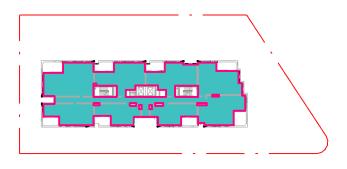
GFA\_L00\_UPPER



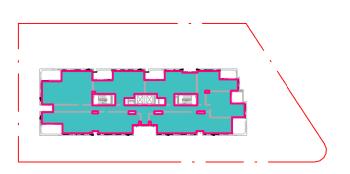
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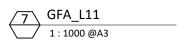
















GFA\_L07-L10

1:1000 @A3

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Note:

PTW takes no responsibility for external building elements.
Anything connected with any design, materials selection,
construction or installation of any cladding. Reade or
external building element must be checked by and remains
the responsibility of others, including suitably qualified
experts as may be required.

By Chk\* Date \* Registered Architect C REVISED DA SUBMISSION B DA SUBMISSION
A ISSUE FOR PRE DA

CN MGS 2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391
YY MGS 2021.12.09
YY MGS 2021.03.26

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D Jones Architect No.4778

@ A3 0 10 1:1000 Project PA030370

A3

90-SCHEDULES **GFA PLANS** 3 Holdsworth Avenue, St Leonards DA-90-0001 Status DA SUBMISSION

AREA\_GFA

AREA

348.84 m<sup>2</sup>

291.1 m<sup>2</sup>

844.99 m<sup>2</sup>

828.48 m<sup>2</sup>

828.48 m<sup>2</sup>

693.37 m<sup>2</sup>

676.98 m<sup>2</sup>

676.98 m<sup>2</sup>

684.94 m<sup>2</sup>

684.94 m<sup>2</sup>

684.94 m<sup>2</sup> 684.94 m<sup>2</sup>

482.1 m<sup>2</sup>

465.75 m<sup>2</sup>

8876.82 m<sup>2</sup>

LEVEL

LOWER

GROUND UPPER

GROUND L01

L02

L03

L04

L05

L06

L07

L08

L09

L10 L11

L12

TOTAL

APARTI	MENT SCHE	DULE	STORAG	E SCHEDULE	LHD PERFORMANCE
UNIT	INTERNAL	EXTERNA		INTERNAL	ADPTABEL/SILVER
NUMBER	AREA	L AREA	UNIT TYPE	STORAGE	LIVABLE/VISITABLE
1.601	98.2 m²	25.6 m <sup>2</sup>	2 DED	28.29 m³	V
LG01			2 BED		-
LG02	87.3 m <sup>2</sup>	24.8 m <sup>2</sup>	2 BED	17.97 m <sup>3</sup>	V
LG03	84.6 m <sup>2</sup>	28.8 m <sup>2</sup>	2 BED	16.09 m³	V
UG01	86.3 m <sup>2</sup>	13.9 m <sup>2</sup>	2 BED+S	5.15 m <sup>3</sup>	A/S/V
UG02	71.3 m <sup>2</sup>	14 m <sup>2</sup>	2 BED	4.14 m³	A/S/V
UG03	70.6 m <sup>2</sup>	13.9 m <sup>2</sup>	2 BED	4.00 m³	A/S/V
101	78.3 m <sup>2</sup>	12.6 m <sup>2</sup>	2 BED+S	15.15 m³	V
102	113.7 m <sup>2</sup>	26.9 m <sup>2</sup>	3 BED+S	26.59 m³	A/S/V
103	76.2 m <sup>2</sup>	41.6 m <sup>2</sup>	2 BED+S	11.74 m³	
104	76.2 m²	19.4 m²	2 BED	4.06 m³	V
105	78.9 m²	17.8 m <sup>2</sup>	2 BED	4.01 m³	V
106	87.4 m²	24.6 m <sup>2</sup>	2 BED+S	16.12 m³	A/S/V
107	52.4 m <sup>2</sup>	8.4 m²	1 BED	8.61 m³	V
108	79 m²	10.6 m <sup>2</sup>	2 BED	13.69 m³	
109	78.3 m²	12.5 m <sup>2</sup>	2 BED	6.00 m³	A/S/V
201	77.7 m²	12.6 m <sup>2</sup>	2 BED+S	15.15 m³	V
202	50.5 m <sup>2</sup>	8.4 m²	1 BED	3.70 m <sup>3</sup>	A/S/V
203	53.7 m <sup>2</sup>	8.2 m <sup>2</sup>	1 BED+S	16.76 m <sup>3</sup>	V
204	56 m²	8.1 m <sup>2</sup>	1 BED+S	10.66 m³	A/S/V
205	52.6 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED	13.25 m³	V
206	77.5 m²	11 m²	2 BED	4.76 m³	V
207	76.3 m²	10.7 m <sup>2</sup>	2 BED	4.08 m³	V
208	51.3 m²	8.1 m <sup>2</sup>	1 BED	12.42 m³	V
209	52.4 m²	8.3 m <sup>2</sup>	1 BED	8.61 m³	V
210	79 m²	10.6 m <sup>2</sup>	2 BED	13.69 m³	
211	77.7 m²	12.5 m <sup>2</sup>	2 BED	6.00 m <sup>3</sup>	A/S/V
301	77.7 m <sup>2</sup>	12.6 m <sup>2</sup>	2 BED+S	15.15 m³	V
302	50.5 m <sup>2</sup>	8.4 m <sup>2</sup>	1 BED	3.70 m <sup>3</sup>	A/S/V
303	53.7 m <sup>2</sup>	8.2 m <sup>2</sup>	1 BED+S	16.76 m³	V V
304	56 m <sup>2</sup>	8.1 m <sup>2</sup>	1 BED+S	10.66 m³	A/S/V
305	52.6 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED	13.25 m <sup>3</sup>	V
306	77.5 m <sup>2</sup>	11 m <sup>2</sup>	2 BED	4.76 m <sup>3</sup>	V
307		10.7 m <sup>2</sup>		4.70 m <sup>3</sup>	V
307	76.3 m <sup>2</sup> 51.3 m <sup>2</sup>	8.1 m <sup>2</sup>	2 BED 1 BED	12.42 m <sup>3</sup>	V
308	51.3 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED	8.61 m <sup>3</sup>	V
	79 m <sup>2</sup>				V
310		10.6 m <sup>2</sup>	2 BED	13.69 m³	A /C /\
311	77.7 m <sup>2</sup>	12.5 m <sup>2</sup>	2 BED	6.00 m <sup>3</sup>	A/S/V
401	51 m <sup>2</sup>	23.8 m <sup>2</sup>	1 BED+S	11.96 m³	V
402	83.4 m <sup>2</sup>	54.7 m <sup>2</sup>	2 BED+S	15.19 m³	A/S/V
403	89.6 m <sup>2</sup>	27.7 m <sup>2</sup>	2 BED+S	12.58 m³	A/S/V
404	79.7 m²	18 m²	2 BED	4.01 m³	
405	82.6 m <sup>2</sup>	14.7 m <sup>2</sup>	2 BED+S	10.33 m³	
406	101.4 m <sup>2</sup>	12.6 m <sup>2</sup>	3 BED	6.45 m³	V
407	108.5 m <sup>2</sup>	73.3 m <sup>2</sup>	3 BED	16.87 m³	
501	51.4 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED+S	10.08 m³	V

502	63.9 m²	8.2 m <sup>2</sup>	1 BED+S	22.24 m³	
503	102.7 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	5.06 m <sup>3</sup>	A/S/V
504	77.5 m²	10.2 m <sup>2</sup>	2 BED	4.76 m³	V
505	76.1 m <sup>2</sup>	10 m²	2 BED	4.08 m <sup>3</sup>	V
506	79.6 m²	10.2 m <sup>2</sup>	2 BED	5.55 m³	
507	77.7 m²	10.4 m²	2 BED	8.51 m³	V
508	52.6 m <sup>2</sup>	8.2 m <sup>2</sup>	1 BED+S	10.08 m³	V
601	51.4 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED+S	10.08 m³	V
602	63.9 m²	8.2 m <sup>2</sup>	1 BED+S	22.24 m³	
603	102.7 m <sup>2</sup>	12.5 m²	3 BED	5.06 m <sup>3</sup>	A/S/V
604	77.5 m <sup>2</sup>	10.2 m <sup>2</sup>	2 BED	4.76 m³	V
605	76.1 m <sup>2</sup>	10 m²	2 BED	4.08 m <sup>3</sup>	V
606	79.6 m <sup>2</sup>	10.2 m <sup>2</sup>	2 BED	5.55 m <sup>3</sup>	-
607	77.7 m <sup>2</sup>	10.4 m <sup>2</sup>	2 BED	8.51 m <sup>3</sup>	V
608	52.6 m <sup>2</sup>	8.2 m <sup>2</sup>	1 BED+S	10.08 m <sup>3</sup>	V
701	122.2 m <sup>2</sup>	12.3 m <sup>2</sup>	4 BED	13.54 m³	V
702	102.7 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	5.06 m <sup>3</sup>	A/S/V
702	77.5 m <sup>2</sup>	10.2 m <sup>2</sup>	2 BED	4.76 m <sup>3</sup>	V // // V
703	76.3 m <sup>2</sup>	10.2 m <sup>2</sup>	2 BED	4.08 m <sup>3</sup>	V
705	51.3 m <sup>2</sup>	8.1 m <sup>2</sup>	1 BED	12.42 m <sup>3</sup>	V
706	52.4 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED	8.61 m <sup>3</sup>	V
707	103.5 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	15.04 m³	V
801	103.3 m <sup>2</sup>	12.3 m <sup>2</sup>	4 BED	13.54 m³	V
802	102.7 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	5.06 m <sup>3</sup>	A/S/V
	76.9 m <sup>2</sup>	10.2 m <sup>2</sup>		4.76 m <sup>3</sup>	V A/3/V
803	<del> </del>	10.2 III 10 m <sup>2</sup>	2 BED	4.08 m <sup>3</sup>	
804	75.9 m <sup>2</sup>	_	2 BED		V
805	51.3 m <sup>2</sup>	8.1 m <sup>2</sup>	1 BED	12.42 m³	
806	52.4 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED	8.61 m³	V
807	103.5 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	15.04 m³	.,,
901	122.2 m <sup>2</sup>	12.3 m <sup>2</sup>	4 BED	13.54 m³	V
902	102.7 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	5.06 m³	A/S/V
903	77.5 m <sup>2</sup>	10.2 m <sup>2</sup>	2 BED	4.76 m³	V
904	76.3 m <sup>2</sup>	10 m <sup>2</sup>	2 BED	4.08 m³	V
905	51.3 m <sup>2</sup>	8.1 m <sup>2</sup>	1 BED	12.42 m³	V
906	52.4 m²	8.3 m²	1 BED	8.61 m³	V
907	103.5 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	15.04 m³	
1001	122.2 m <sup>2</sup>	12.3 m <sup>2</sup>	4 BED	13.54 m³	V
1002	102.7 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	5.06 m³	A/S/V
1003	77.5 m <sup>2</sup>	10.2 m <sup>2</sup>	2 BED	4.76 m³	V
1004	76.3 m <sup>2</sup>	10 m <sup>2</sup>	2 BED	4.08 m³	V
1005	51.3 m <sup>2</sup>	8.1 m <sup>2</sup>	1 BED	12.42 m³	V
1006	52.4 m <sup>2</sup>	8.3 m <sup>2</sup>	1 BED	8.61 m³	V
1007	103.5 m <sup>2</sup>	12.5 m <sup>2</sup>	3 BED	15.04 m³	
1101	76.3 m <sup>2</sup>	10 m²	2 BED	4.08 m <sup>3</sup>	V
1102	106.3 m²	17.6 m <sup>2</sup>	3 BED	5.00 m <sup>3</sup>	V
1103	103.4 m²	12.5 m <sup>2</sup>	3 BED	15.04 m³	
1201	88.9 m²	8.2 m <sup>2</sup>	1 BED+S	33.15 m³	
1202	134.8 m <sup>2</sup>	15 m²	3 BED	8.06 m <sup>3</sup>	
1203	76.1 m <sup>2</sup>	10 m²	2 BED	4.08 m³	V
1204	106.3 m²	17.7 m²	3 BED	5.00 m <sup>3</sup>	V
1205	103.5 m <sup>2</sup>	12.3 m²	3 BED	15.04 m³	

	Al	PARTMENT TY	PE BY LEVEL		
		UNIT T	YPE		
LEVEL	1B	2B	3B	4B	COUNT
LOWER GROUND	0	3	0	0	3
LIDDER					3

LOWER GROUND	0	3	0	0	3
UPPER GROUND	0	3	0	0	3
L01	1	7	1	0	9
L02	6	5	0	0	11
L03	6	5	0	0	11
L04	1	4	2	0	7
L05	3	4	1	0	8
L06	3	4	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	1	2	0	3
L12	1	1	3	0	5
TOTAL	29	45	18	4	96

DDA UNITS			
ADAPTABLE	20	20.2%	
SILVER LIVABLE	20	20.2%	
VISITABLE	77	80.8%	

CAR PARKING		
	DCP MIN.	PROVIDED
RESI	90	90
VISITOR	20	20
TOTAL	110	110

BYCYLE PARKING	<u> </u>	
DICILE PARKING	DCP MIN.	PROVIDED
	_	
RESI	26	26
VISITOR	11	11
TOTAL	37	37
MOTOBIKE PARK	(ING	
TOTAL	8	8

ADG COMPLIANCE			
DEEP SOIL	619M²	(23.5% > 7%)	
COMMUNAL OPEN SPACE	900M <sup>2</sup>	(34.2% > 25%)	
COS >2HRS SOLAR	560M <sup>2</sup>	(62.2% > 50%)	
CROSS VENTILATION		(61.2% > 60%)	
>2HRS SOLAR		(70.8% > 70%)	

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A DA SUBMISSION

By Chk\* Date \* Registered Architect CN MGS 2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391 YY MGS 2021.12.09 Client NEW GOLDEN ST LEONARDS PTY LTD Suite 11/30 Atchison St, St Leonards NSW 2065

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

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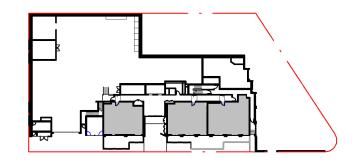
Peddle Thorp & Walker P/L NSW Nominated Architects ABN 23 000 454 624 S Parsons Architect No.6098 trading as PTW Architects D Jones Architect No.4778

Project PA030370 3 Holdsworth Avenue, St Leonards Status DA SUBMISSION

Title 90-SCHEDULES DEVELOPMENT DATA

Drawing Number DA-90-0010

В





(0/3)





SOLAR\_LOWER GROUND

1:1000@A3

(0/3)

SOLAR\_UPPER GROUND

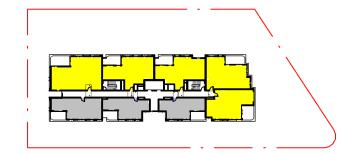
1:1000 @A3

SOLAR\_L01 1:1000 @A3

(5/9)

3 SOLAR\_L02-03 (7/11) 1:1000@A3





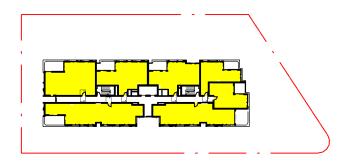


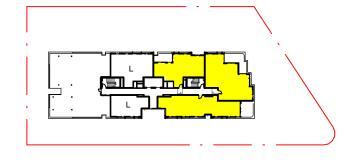
9 SOLAR\_L04 (5/7)

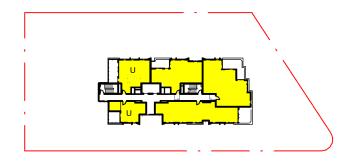
SOLAR\_L05-06 1:1000@A3 (5/8)

5 SOLAR\_L07-08 1:1000@A3

(6/7)







SOLAR\_L09-10 (7/7)

SOLAR\_L11 (3/3)

7 SOLAR\_L12 (5/5)
1:1000@A3

SOLAR ACCESS	NO. OF APARTMENTS	%
OHRS	0	0.0%
<2HRS	28	29.2%
>2HRS	68	70.8%
TOTAL	96	100.0%

N

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CN MGS 20 YY MGS 20 YY MGS 20 YY MGS 20

 By
 Chk\*
 Date
 \* Registered Architect

 CN
 MGS
 2022.06.08
 MGS
 Megumi Sakaguchi
 NSW Arch 9391

 YY
 MGS
 2021.12.09
 NSW Arch 9391
 NSW Arch 9391

 YY
 MGS
 2021.03.26
 NSW Arch 9391

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Architect
PTW Architects
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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

Chitects
No.6098
DA SUBMISSION

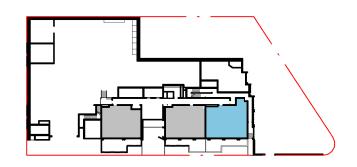
1:1000

@ A3 0 2

Title
93-SOLAR ACCESS

SOLAR ACCESS COMPLIANCE
DIAGRAMS

DA-93-0100 D



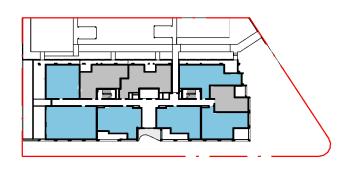


NO	2
YES	1



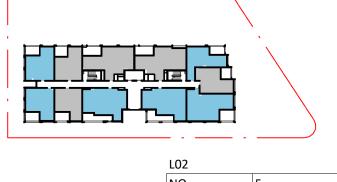
# **UPPER GROUND**

NO	2	
YES	1	

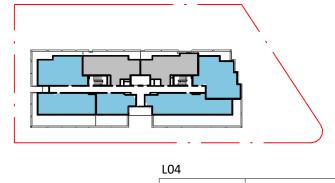


2 L01 1:1000@A3

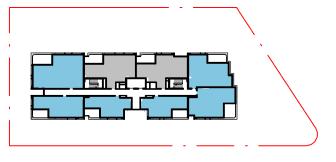
3
6



NO YES 6

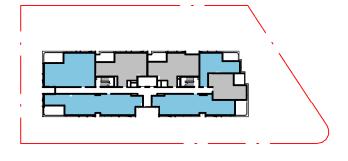


NO 2 YES 5 L04 1:1000@A3



4 L05-L06 1:1000@A3

L05	
NO	2
YES	6



L07-10 1:1000 @A3

3 L02-L03

1:1000@A3

1 : 1000 @A3

NO 3 YES 4	L07	
YES 4	NO	3
	YES	4

	NO. OF	NO. OF	CROSS
VENTILATION   APARTMENTS   %	ARTMENTS %	APARTMENTS	VENTILATION

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

Key Plan:

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By Chk\* Date \* Registered Architect CN MGS 2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391
YY MGS 2021.12.09
YY MGS 2021.09.24
YY MGS 2021.06.09
YY MGS 2021.03.26

6 UPPER GRO 1:1000 @A3

**UPPER GROUND** 

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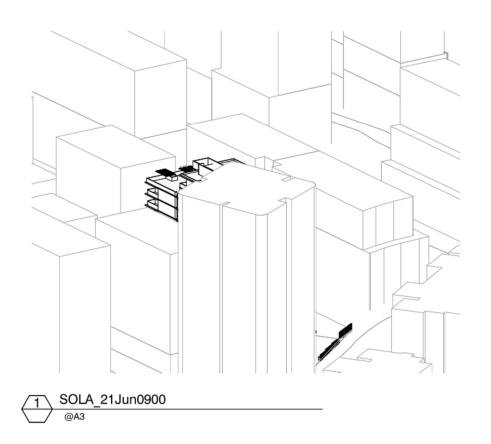
Peddle Thorp & Walker P/L NSW Nominated Architects ABN 23 000 454 624 S Parsons Architect No.6098 trading as PTW Architects D Jones Architect No.4778

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

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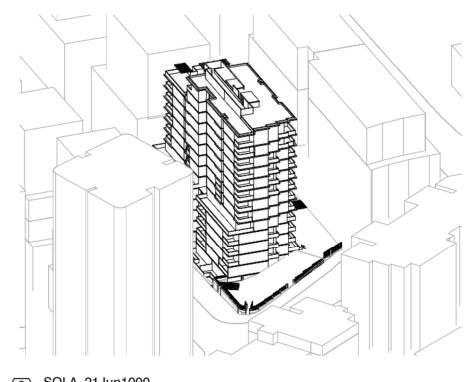
94-CROSS VENTILATION **CROSS VENTILATION** COMPLIANCE DIAGRAMS

DA-94-0100

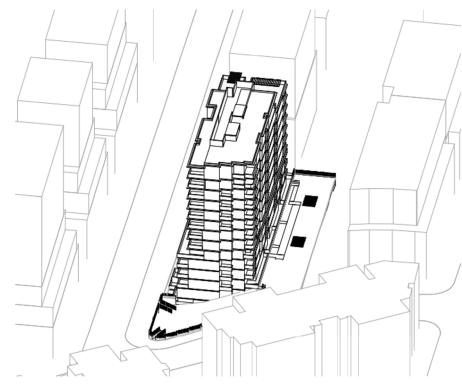








SOLA\_21Jun1000 @A3



SOLA\_21Jun1200 @A3

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DA SUBMISSION	YY	MGS	20
ISSUE FOR DEP	YY	MGS	20
ISSUE FOR PRE DA	YY	MGS	20

2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391 2021.12.09 2021.03.26 NSW Arch 9391

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S Parsons Architect No. 6098
D Jones Architect No. 4778

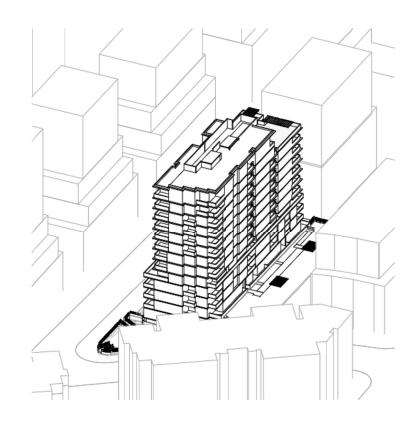
Status DA SUBMISSION

Project PA030370 3 Holdsworth Avenue, St Leonards

Title 95-SUN EYE VIEWS SUN EYE VIEWS

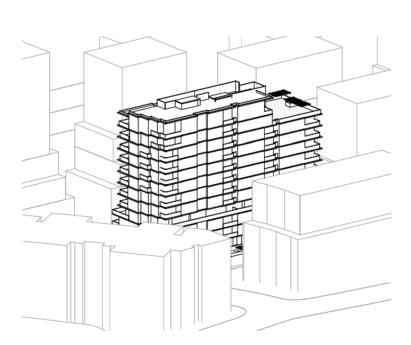
DA-95-0101

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SOLA\_21Jun1300 @A3





SOLA\_21Jun1500

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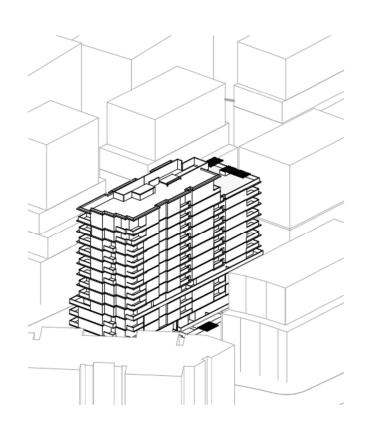
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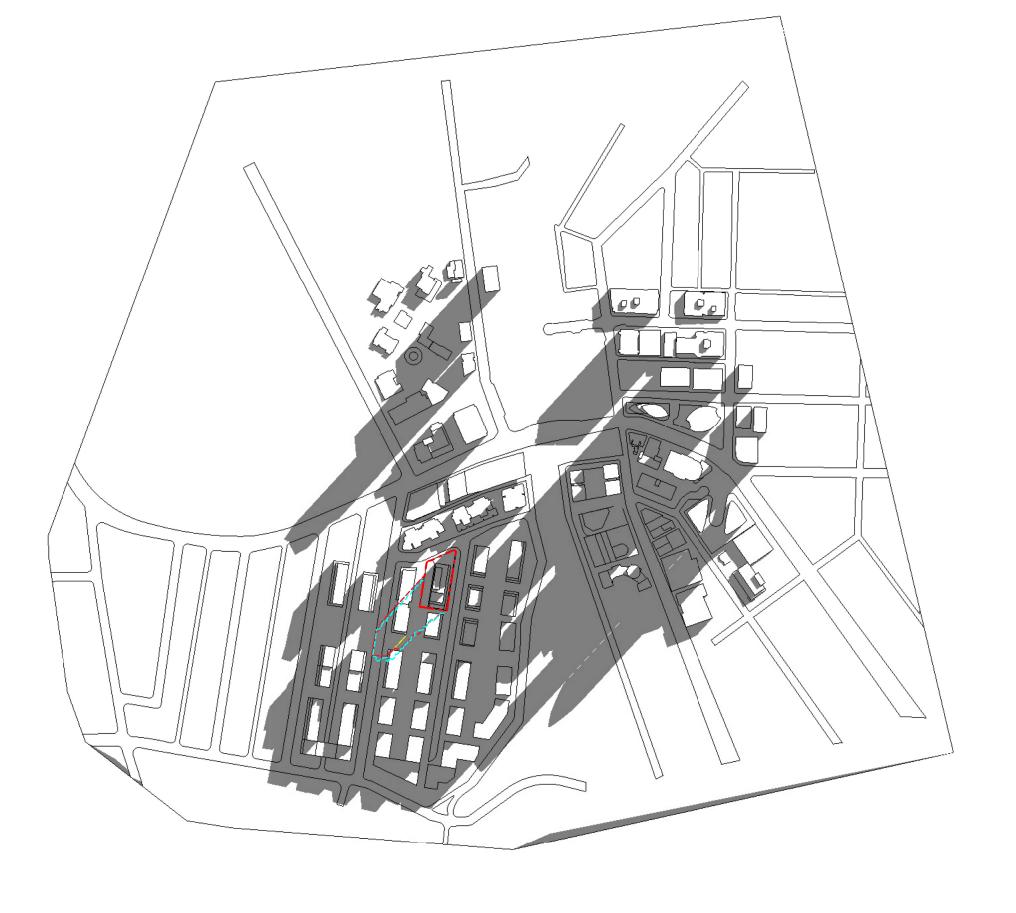
Title 95-SUN EYE VIEWS SUN EYE VIEWS

DA-95-0102 D

A3



SOLA\_21Jun1400 @A3



LEGEND PROPOSED ENVELOPE DCP ENVELOPE ADDITIONAL SHADOW IN COMPARISON WITH SLSDCP ENVELOPE SITE BOUNDARY

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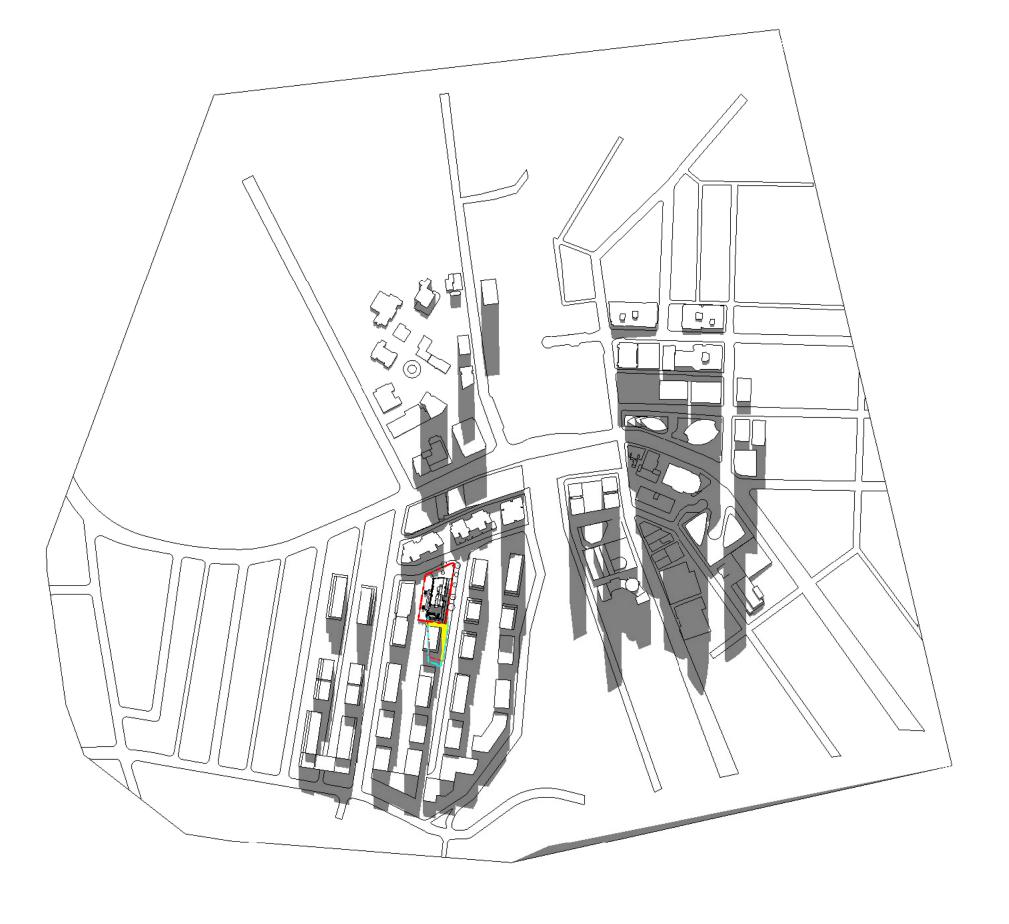
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D Jones Architect No.4778

3	As indicated @ A3	
	Project PA030370	
	3 Holdsworth Avenue, 9	5
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Status DA SUBMISSION

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

DA-96-0001



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CN MGS 2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391
YY MGS 2021.12.09
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D Jones Architect No. 4778

As indicated @ A3 0 1 Project PA030370 Status DA SUBMISSION

96-SHADOW DIAGRAM SHADOW DIAGRAM-12PM 21st 3 Holdsworth Avenue, St Leonards JUNE

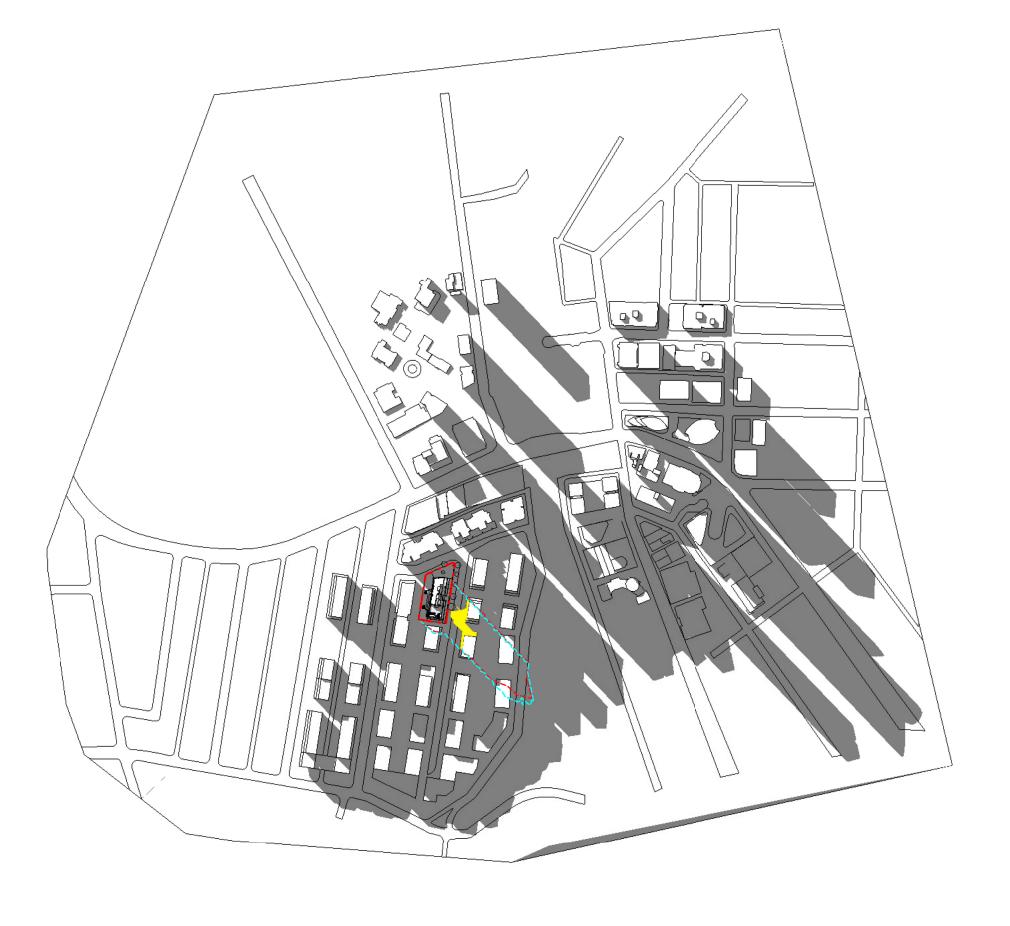
LEGEND

PROPOSED ENVELOPE DCP ENVELOPE

SITE BOUNDARY

ADDITIONAL SHADOW IN COMPARISON WITH SLSDCP ENVELOPE

DA-96-0002



LEGEND PROPOSED ENVELOPE DCP ENVELOPE ADDITIONAL SHADOW IN COMPARISON WITH SLSDCP ENVELOPE SITE BOUNDARY

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Amendment	Ву	Chk*	
REVISED DA SUBMISSION	CN	MGS	2
DA SUBMISSION	YY	MGS	1
ISSUE FOR DEP	YY	MGS	2

2022.06.08 MGS Megumi Sakaguchi NSW Arch 9391 2021.12.09 2021.06.09

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Status DA SUBMISSION

Project PA030370 3 Holdsworth Avenue, St Leonards

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

DA-96-0003



# **CORNER OF HOLDSWORTH AVENUE AND** MARSHALL AVENUE



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Status DA SUBMISSION

Title
97-PERSPECTIVE VIEWS PERSPECTIVE VIEW 01 NORTH EAST VIEW

DA-97-0001

В



**SOUTH EAST VIEW** HOLDSWORTH AVENUE



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D Jones Architect No.4778

Project PA030370 3 Holdsworth Avenue, St Leonards

Title
97-PERSPECTIVE VIEWS PERSPECTIVE VIEW 02 SOUTH EAST VIEW

DA-97-0002

В

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