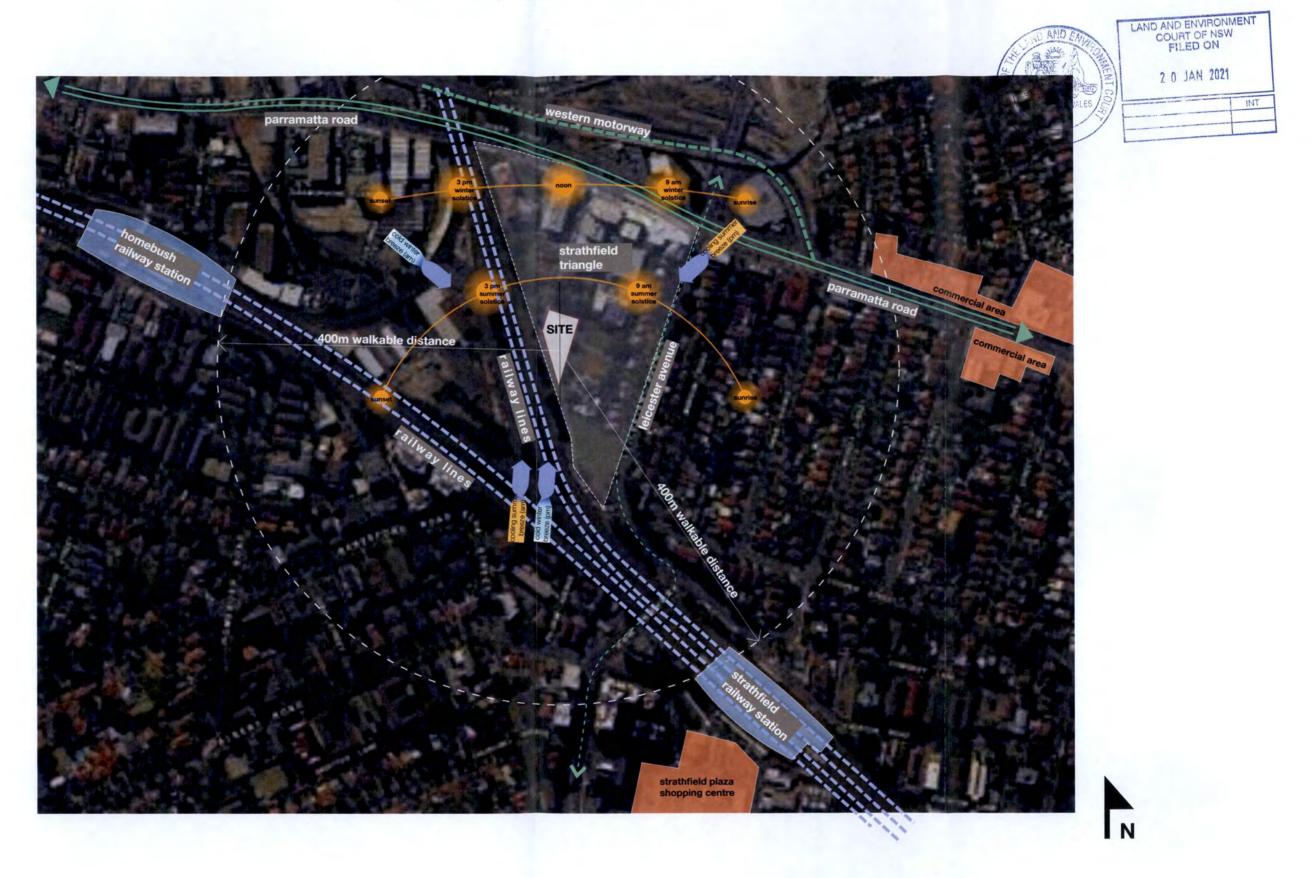
Tab	Drawing No.	Drawing Title	Revision	Date
		Cover Page		
1	DA - 0001	Location Plan	А	01 September 2020
2	DA - 0002	Site Analysis & DCP Summary	А	01 September 2020
3	DA - 0004	Streetscape Character Analysis	А	01 September 2020
4	DA - 0003	Streetscape Character Analysis	А	01 September 2020
5	DA - 0100	Site Plan	С	01 September 2020
6	DA - 1001	Basement 1		10 June 2021
6	DA - 1002	Basement 2	Н	10 June 2021
6	DA - 1003	Basement 3	G	10 June 2021
6	DA - 1004	Basement 4-5	Α	10 June 2021
6	DA - 1005	Basement 6	G	10 June 2021
7	DA - 1100	Ground floor plan	I	25 July 2021
7	DA – 1101	L1 floor plan	I	25 July 2021
7	DA – 1102	L2 – L4 floor plan	I	25 July 2021
7	DA – 1103	L5 – L6 floor plan	Α	25 July 2021
7	DA – 1104	L7 – L8 floor plan	I	25 July 2021
7	DA – 1105	L9 floor plan	I	25 July 2021
7	DA – 1106	L10 floor plan	Н	25 July 2021
7	DA – 1107	L11 – L14 floor plan	Α	25 July 2021
7	DA – 1109	Yield summary	F	25 July 2021
7	DA - 2000	North elevation	G	25 July 2021
7	DA - 2001	South-west elevation	G	25 July 2021
7	DA - 2002	East elevation	G	25 July 2021
8	DA - 3000	Section a-a	F	10 June 2021
8	DA - 3001	Section b-b	С	10 June 2021
8	DA - 3002	Driveway sections	В	10 June 2021
9	DA - 9000	Area Calculation	Α	01 September 2020
9	DA - 9100	Sun Study 01	В	01 September 2020
9	DA - 9101	Sun Study 02	В	01 September 2020
9	DA - 9102	Shadow Diagrams	Α	01 September 2020
9	DA - 9200	3D Rendering	Α	01 September 2020
9	DA - 9201	3D Rendering	А	01 September 2020
9	DA - 9202	3D Rendering	Α	01 September 2020
9	DA - 9300	Cross Ventilation	В	01 September 2020
9	DA - 9400	External Finish Schedule	А	01 September 2020
9	DA - 9401	External Finish Schedule	Α	01 September 2020
9	DA - 9601	Notification Plan	Α	01 September 2020
9	DA - 9602	Notification Plan	А	01 September 2020

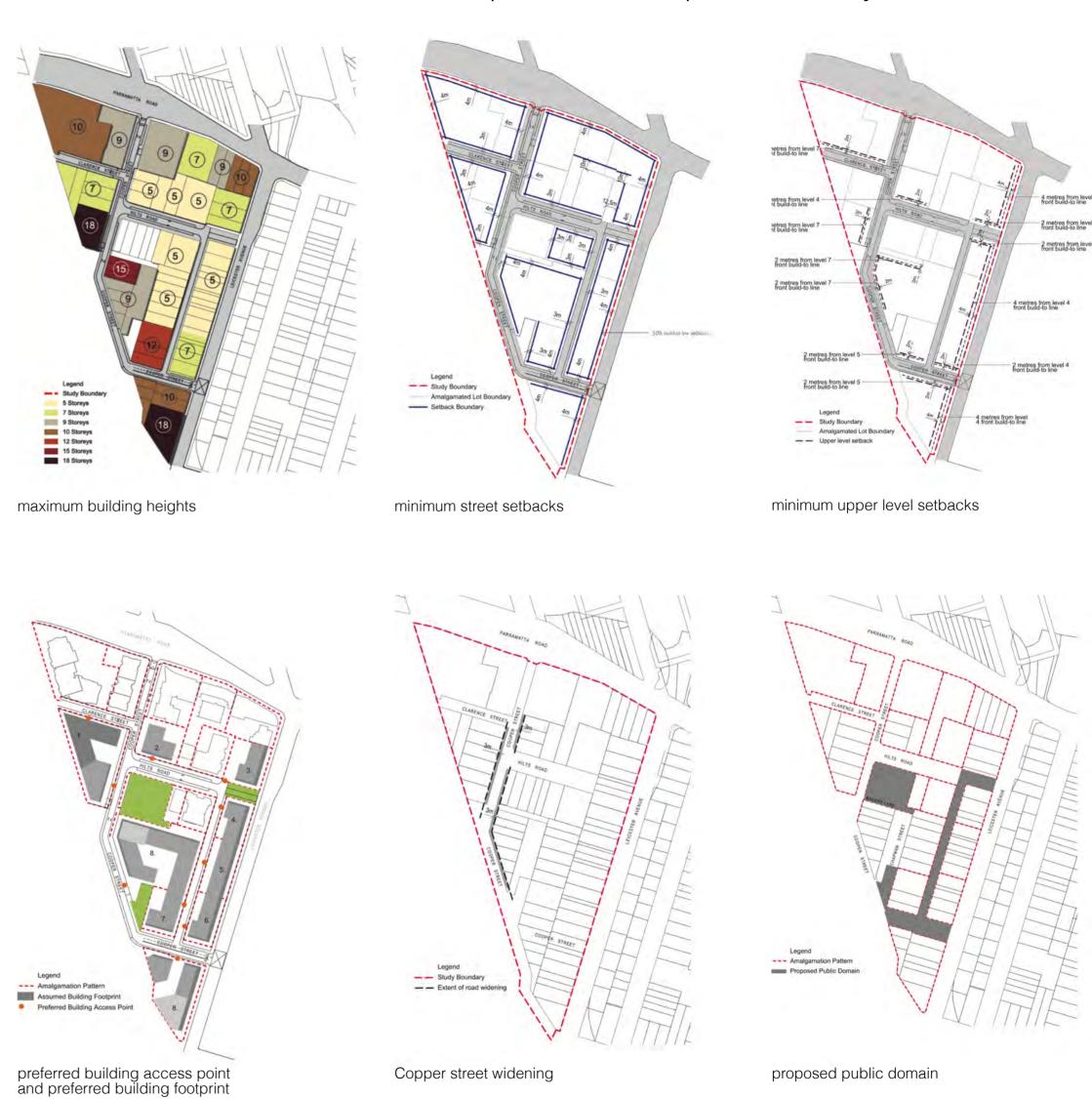


HITECT	NOTES	CLIENT	PROJECT	REVISION	DRAWING
INTEGRATED © Integrated Design Group Ptr	Figured dimensions take precedence over scaled drawings     Contractors to check and verify all levels datum and dimensions on site     A. All materials and sooftmanking to its in accordance with current written	Hyside Projects Subthree Pty Ltd	New Residential Flat Building	date issue amendment	location plan
DESIGN  ABN 84 115 006 : Normanated Arch 1 Simon Thomse reg.	ct 4. Conflicting information to be brought to notice of the architect and				DRAWING ISSUE
GROUP info@idgarchitects.com	S. All drawings are not for construction and are subject to further design as development, consultant reput, council and legislative requirements.     W. Rafer to Consent oloses page for legislative requirements     W. Rafer to Consent oloses page for legislative requirements		SiTE: 10-12 Chapman St Strathfield REF: OMA20067		DA - 0001 A DRAWN OC CHECKED ST SCALE 1:3000 @ a2

## site analysis

# DCP proposed public open space EXISTING BAKERS LANE proposed building footprint from Council's existing DCP railway noise

## STRATHFIELD TRIANGLE development control plan summary



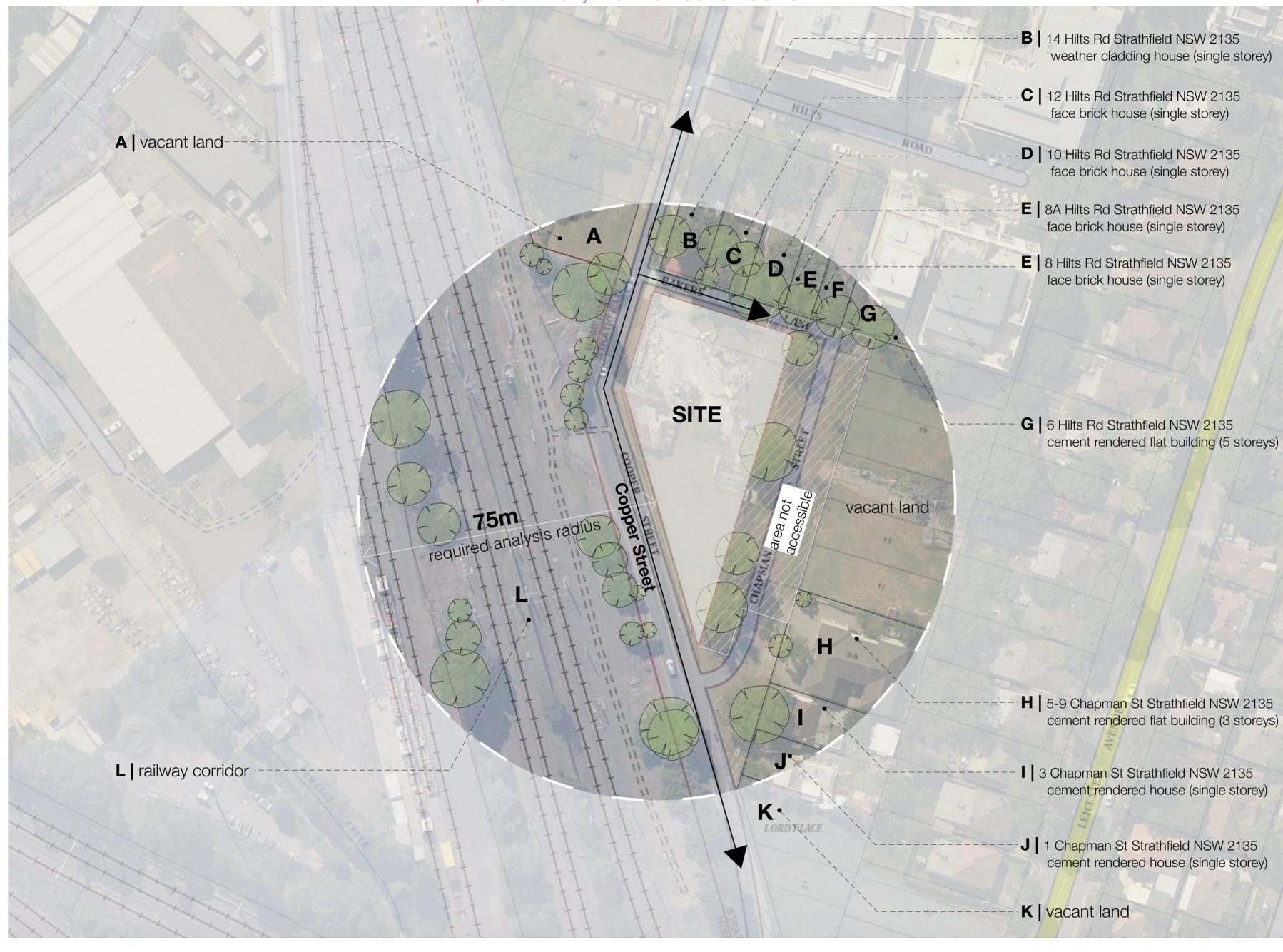
ARCHITECT	NOT	OTES	CLIENT	PROJECT	REVISION	DRAWING
		Figured dimensions take precedence over scaled drawings Contractors to check and verify all levels datum and dimensions on site All materials and workmanship to be in accordance with current written	Hyside Projects Subthree Pty Ltd	New Residential Flat Building	date         issue         amendment           19/20         A         issue for DA submission	site analysis + DCP summary
	Nominated Architect 4. Co	manufacturers instructions, local regulations and SAA codes Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works				DRAWING ISSUE
	JUP info@idgarchitects.com.au de	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		SITE: 10-12 Chapman St Strathfield REF: OMA20067		DA- 0002 A ST SCALE ® a2



street view analysis to railway corridor



street view analysis to along Bakers Ln





Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architect
Simon Thorner ep. no. 7093
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au
NOTES

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
annufacturers instructions, local regulations and SAA codes
4. Conflicting information to be brought to notice of the architect and
4. Conflicting information to be brought to notice of the architect and
4. 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

Hyside Projects Subthree Pty Ltd

New Residential Flat Building

SITE: 10-12 Chapman St Strathfield
REF: OMA20067

streetscape chara

DRAWING ISSUE

DA- 0003 A DRAW

DRAWING

DRAWING

DRAW

DRA

oc ST @ a2

preliminary not for construction DCP proposed public open space existing flat building vacant land DCP proposed public open space 10-12 Chapman Street
Strathfield vacant land setout point "B" © Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architect
Simon Thorne reg. no. 7093
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

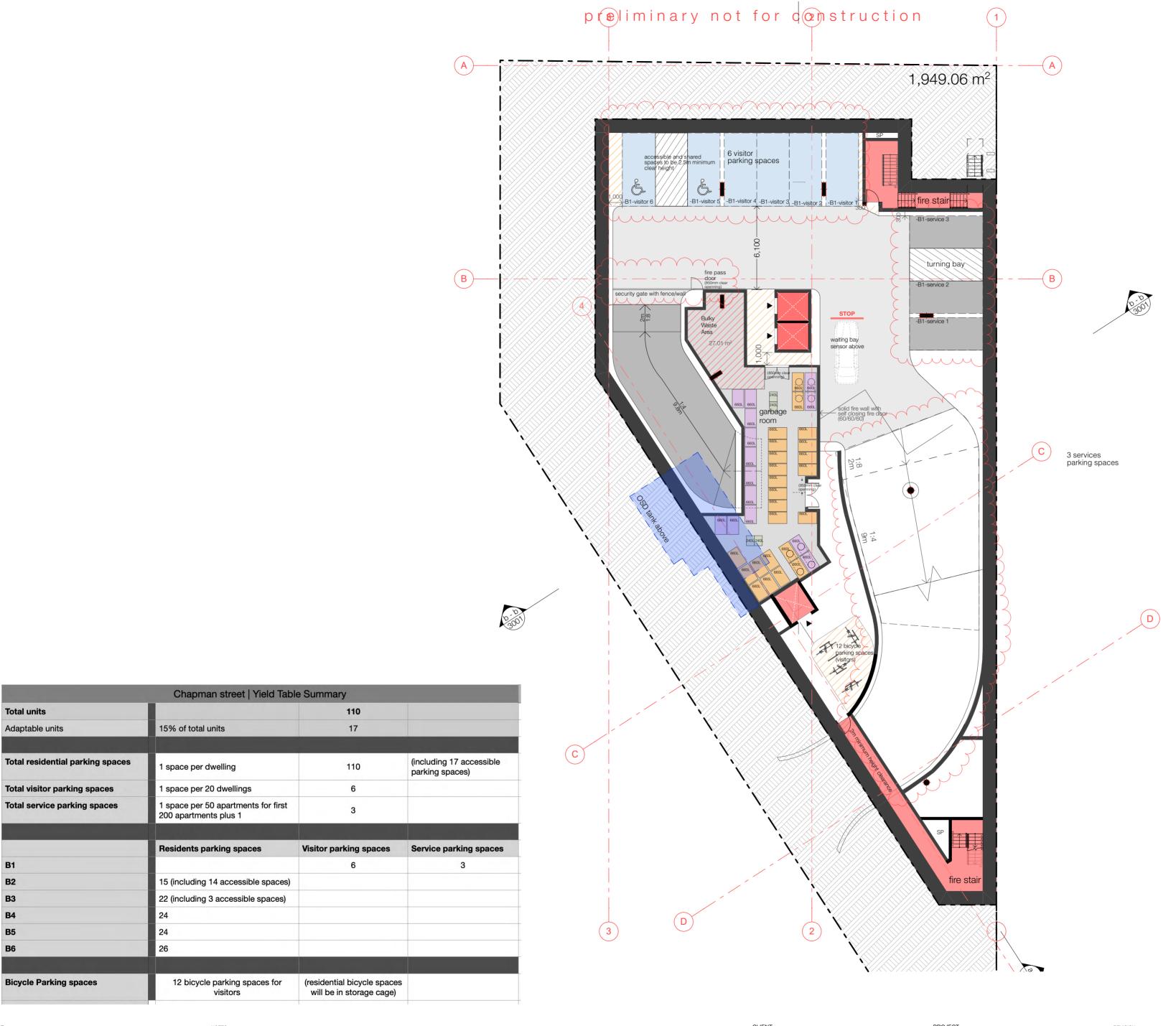
NOTES

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 NTEGRATED Hyside Projects Subthree Pty Ltd New Residential Flat Building site plan DESIGN

SITE: 10-12 Chapman St Strathfield REF: OMA20067

DA- 0100 **C** 

Document Set ID: ೮೪೨೮990 Version: 1, Version Date: 08/09/2020



ARCHITECT

INTEGRATED

DESIGN

Mew Residential Flat Building

Contractors to check and verify all levels datum and dimensions on site

AND A make by consultant constration.

Basement 1

AND A make by consultant constration.

BASEMENT 1

AND A make by consultant constration.

BASEMENT 1

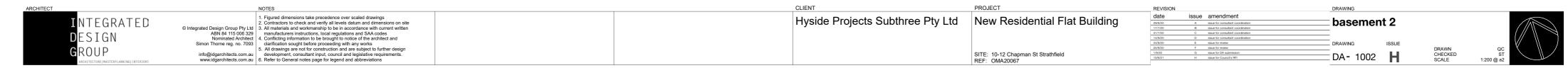
AND A make by consultant constration.

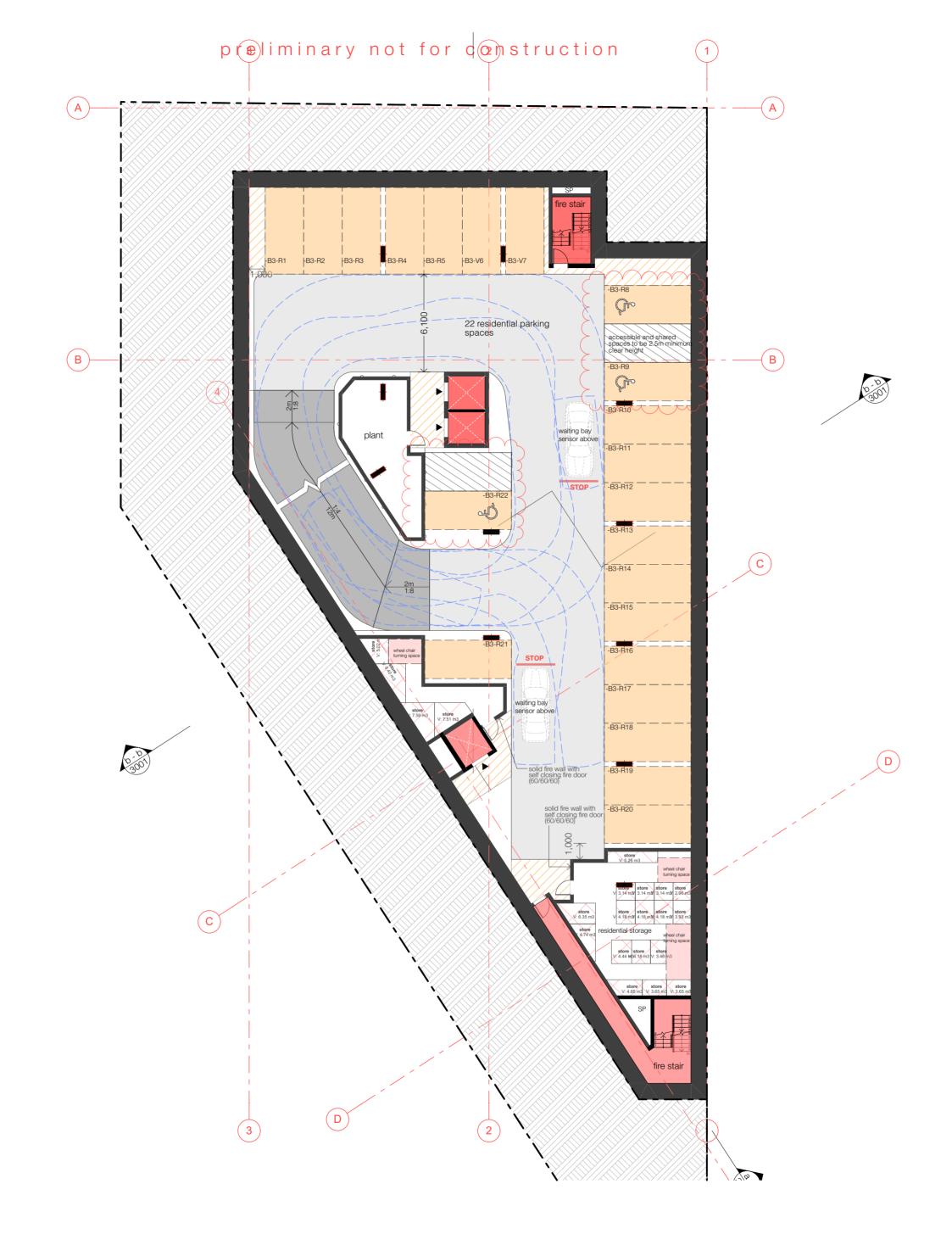
A make by consultant constration.

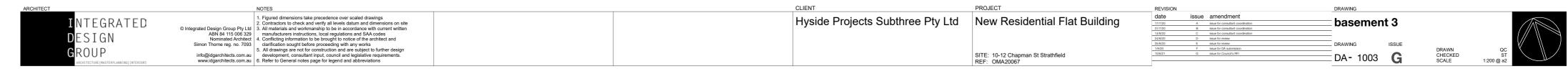
BASEMENT 1

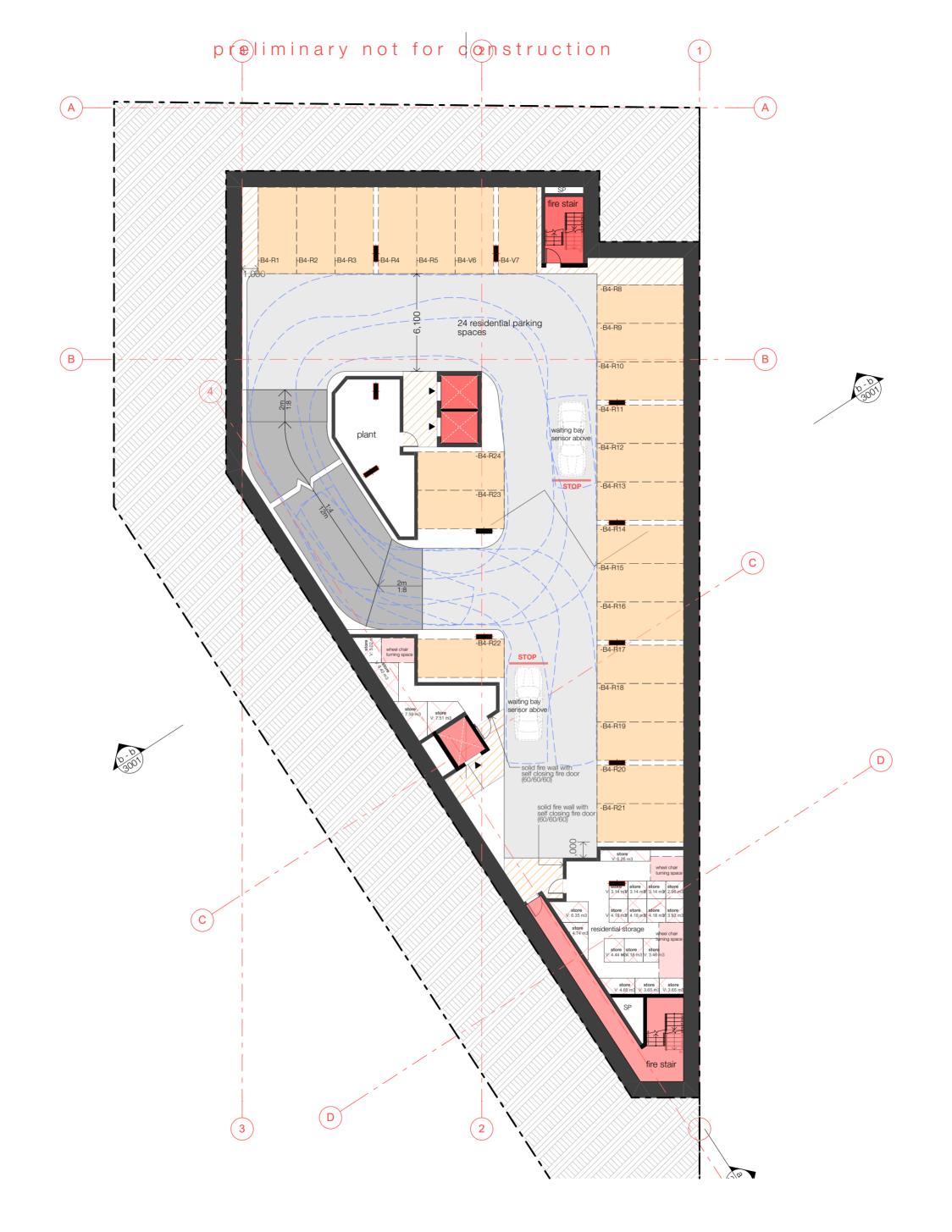
A make by consultant cons

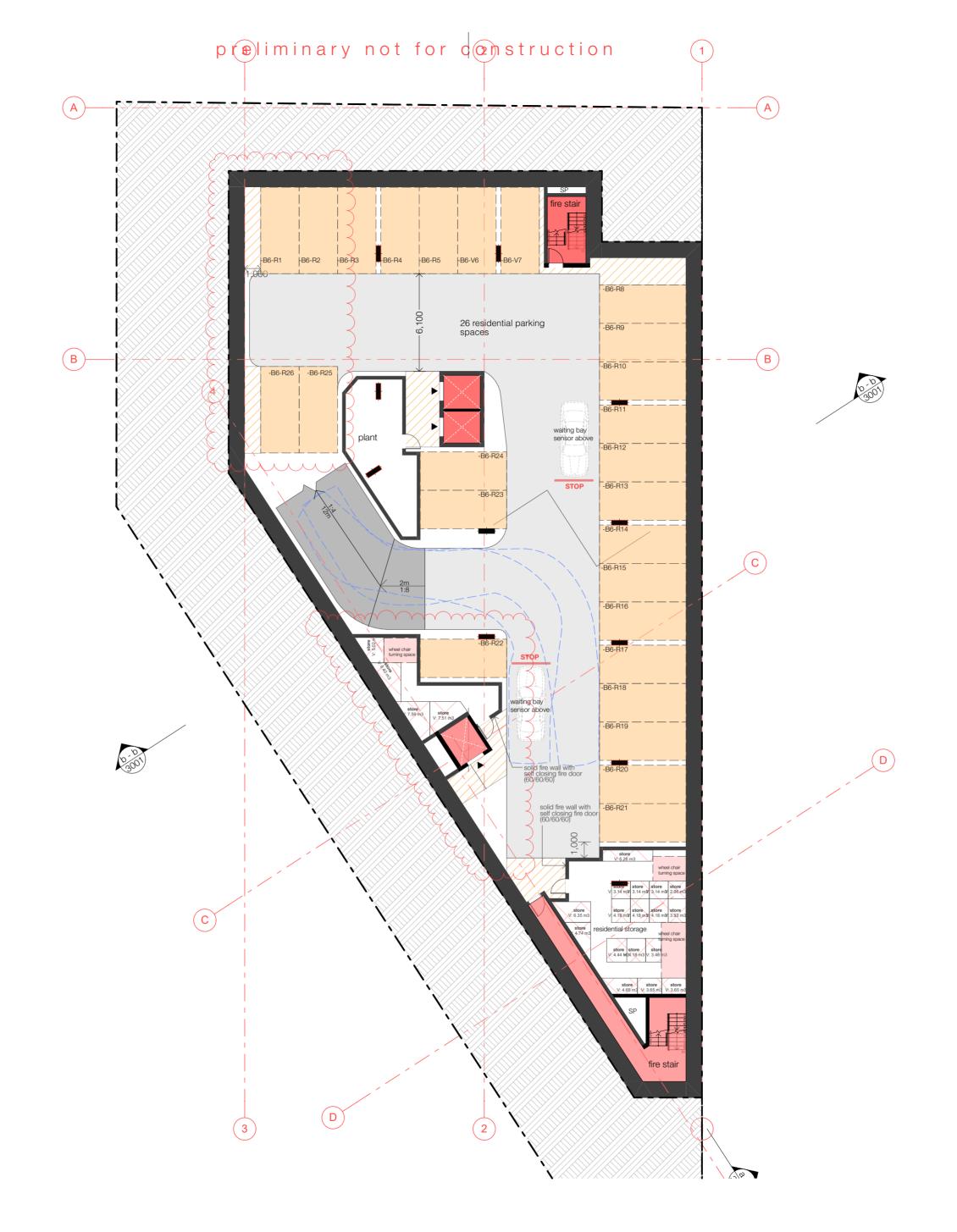


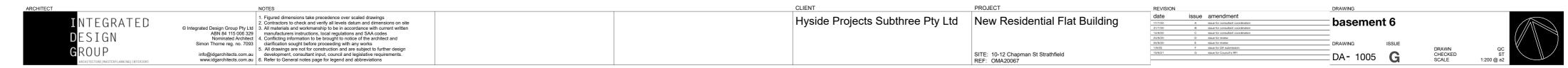














ground floor plan

DA- 1100

Document Set ID: 7595930 Version: 1, Version Date: 31/03/2022

NTEGRATED

DESIGN ROUP

G-01, G-02

L2-10

L3-10

L4-10 L5-09 L6-09 L7-01 L8-01 L9-01 L10-01

L11-01

L12-01

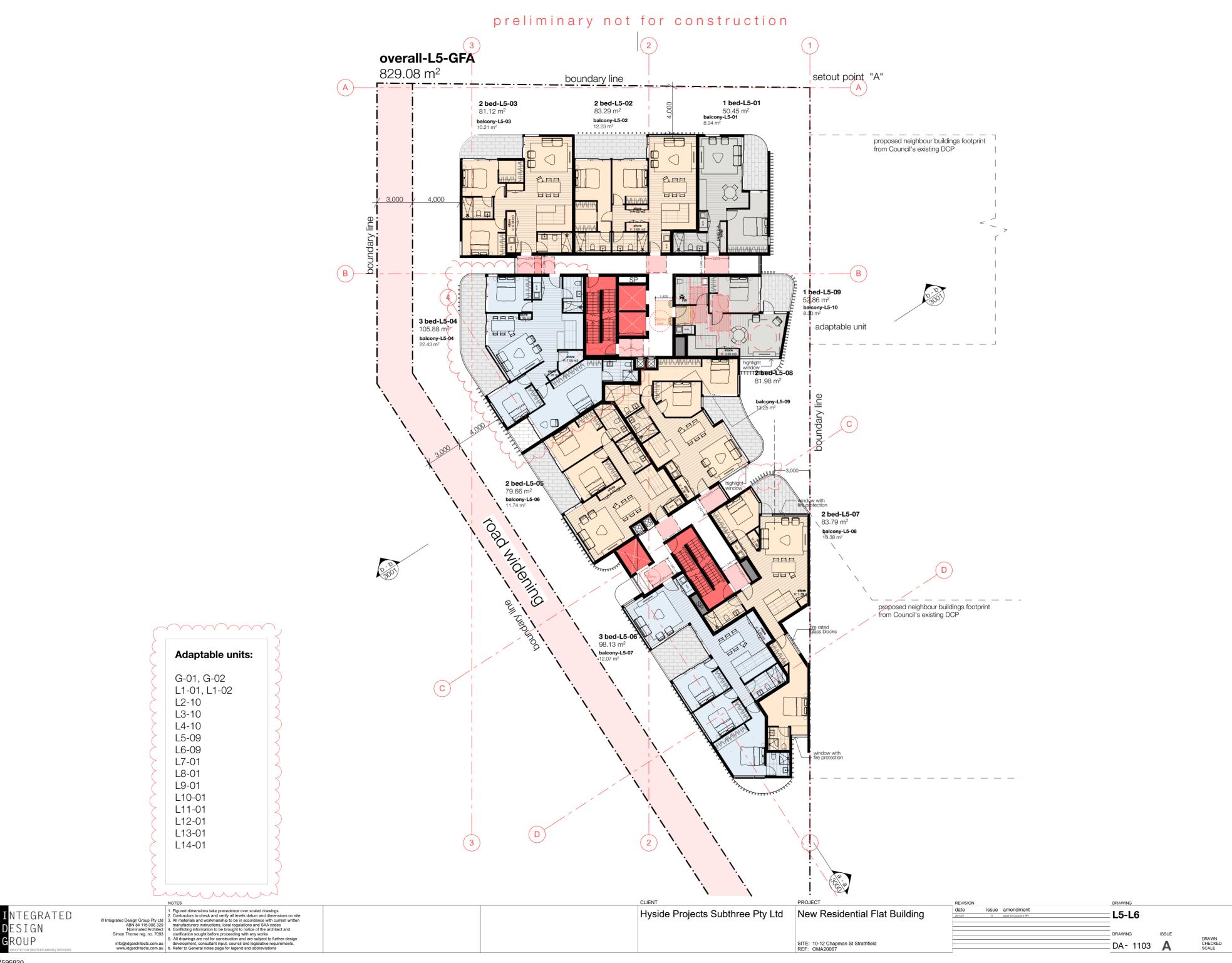
L13-01 L14-01

NOTES

#### overall-L1-GFA 761.06 m<sup>2</sup> boundary line setout point "A" **2 bed-L1-01** 87.52 m<sup>2</sup> **2 bed-L1-02** 81.12 m<sup>2</sup> balcony-L1-02 adaptable unit **balcony-L1-01** 12.23 m<sup>2</sup> adaptable unit proposed neighbour buildings footprint from Council's existing DCP communal open space below B residential communal room **1 bed-L1-03** 50.27 m<sup>2</sup> **balcony-L1-03** 8.46 m<sup>2</sup> 2 bed-L1-08 81.57 m<sup>2</sup> 1 bed-L1-04 54.60 m<sup>2</sup> **balcony-L1-08** 13.35 m<sup>2</sup> 2 bed-L1-07 proposed neighbour buildings footprint from Council's existing DCP 3 bed-L1-06 98.29 m<sup>2</sup> balcony-L1-06 12.08 m<sup>2</sup> Adaptable units: G-01, G-02 solid fire rated wall 60/60/60 L1-01, L1-02 L2-10 L3-10 L4-10 L5-09 L6-09 L7-01 L8-01 L9-01 L10-01 L11-01 L12-01 L13-01 L14-01 PROJECT NOTES © Integrated Design Group Pty Ltd ABN 84 115 006 329 Nominated Architect Simon Thorne reg. no. 7093 info@idgarchitects.com.au www.idgarchitects.com.au www.idgarchitects.com.au Notice of the control of New Residential Flat Building Hyside Projects Subthree Pty Ltd issue amendment NTEGRATED DESIGN SITE: 10-12 Chapman St Strathfield REF: OMA20067 DA- 1101

preliminary not for construction





#### preliminary not for construction overall-L7-GFA 704.60 m<sup>2</sup> boundary line setout point "A" **2 bed-L7-03** 76.28 m<sup>2</sup> **balcony-L7-03** 58.46 m<sup>2</sup> **1 bed-L7-02** 50.43 m<sup>2</sup> 3 bed-L7-01 110.56 m<sup>2</sup> **balcony-L7-01** 24.54 m<sup>2</sup> **balcony-L7-02** 24.00 m<sup>2</sup> proposed neighbour buildings footprint from Council's existing DCP 3,000 4,000 В . 2 bed-L7-04 81.88 m<sup>2</sup> • balcony-L7-04 43.90 m<sup>2</sup> **balcony-L7-08** 2 bed-L7-05 75.05 m<sup>2</sup> balcony-L7-05 35.85 m<sup>2</sup> 2 bed-L7-07 **balcony-L7-07** 10.38 m<sup>2</sup> proposed neighbour buildings footprint from Council's existing DCP **2 bed-L7-06** 75.02 m<sup>2</sup> Adaptable units: **balcony-L7-06** 10.58 m<sup>2</sup> G-01, G-02 solid fire rated wall 60/60/60 L1-01, L1-02 L2-10 L3-10 L4-10 L5-09 L6-09 L7-01 L8-01 L9-01 L10-01 L11-01 L12-01 L13-01 L14-01 PROJECT NOTES © Integrated Design Group Pty Ltd ABN 84 115 006 329 Nominated Architect Simon Thorne reg. no. 7093 info@idgarchitects.com.au www.idgarchitects.com.au www.idgarchitects.com.au Notice of the control of Hyside Projects Subthree Pty Ltd New Residential Flat Building SITE: 10-12 Chapman St Strathfield REF: OMA20067

L7-L8

DA- 1104

NTEGRATED

DESIGN

# preliminary not for construction overall-L9-GFA 358.43 m<sup>2</sup> setout point "A" boundary line 2 bed-L9-03 78.19 m<sup>2</sup> 3 bed-L9-01 110.56 m<sup>2</sup> balcony-L9-01 12.81 m<sup>2</sup> 1 bed-L9-02 51.44 m<sup>2</sup> **balcony-L9-03** 15.05 m<sup>2</sup> **balcony-L9-02** 8.15 m<sup>2</sup> B— **2 bed-L9-04** 81.41 m<sup>2</sup> **balcony-L9-04** 13.56 m<sup>2</sup> roof communal open space on level 9 (landscape details refer to landscape plan) plant area Adaptable units: G-01, G-02 L1-01, L1-02 L2-10 L3-10 L4-10 L5-09 L6-09 L7-01 L8-01 L9-01 L10-01 L11-01 L12-01 L13-01 L14-01 PROJECT NOTES I. Figured dimensions take precedence over scaled drawings C. Contractors to check and verify all levels datum and dimensions on site ABN 84 115 006 329 Nominated Architect Simon Thorne reg. no. 7093 info@idgarchitects.com.au www.idgarchitects.com.au www.idgarchitects.com.au Refer to General notes page for legend and abbreviations I. Figured dimensions take precedence over scaled drawings C. Conflicting informations, local regulations and SAA codes Conflicting information to be brought to notice of the architect and clarification sought before proceeding with any works 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 Hyside Projects Subthree Pty Ltd New Residential Flat Building L9 SITE: 10-12 Chapman St Strathfield REF: OMA20067 DA- 1105

NTEGRATED

DESIGN

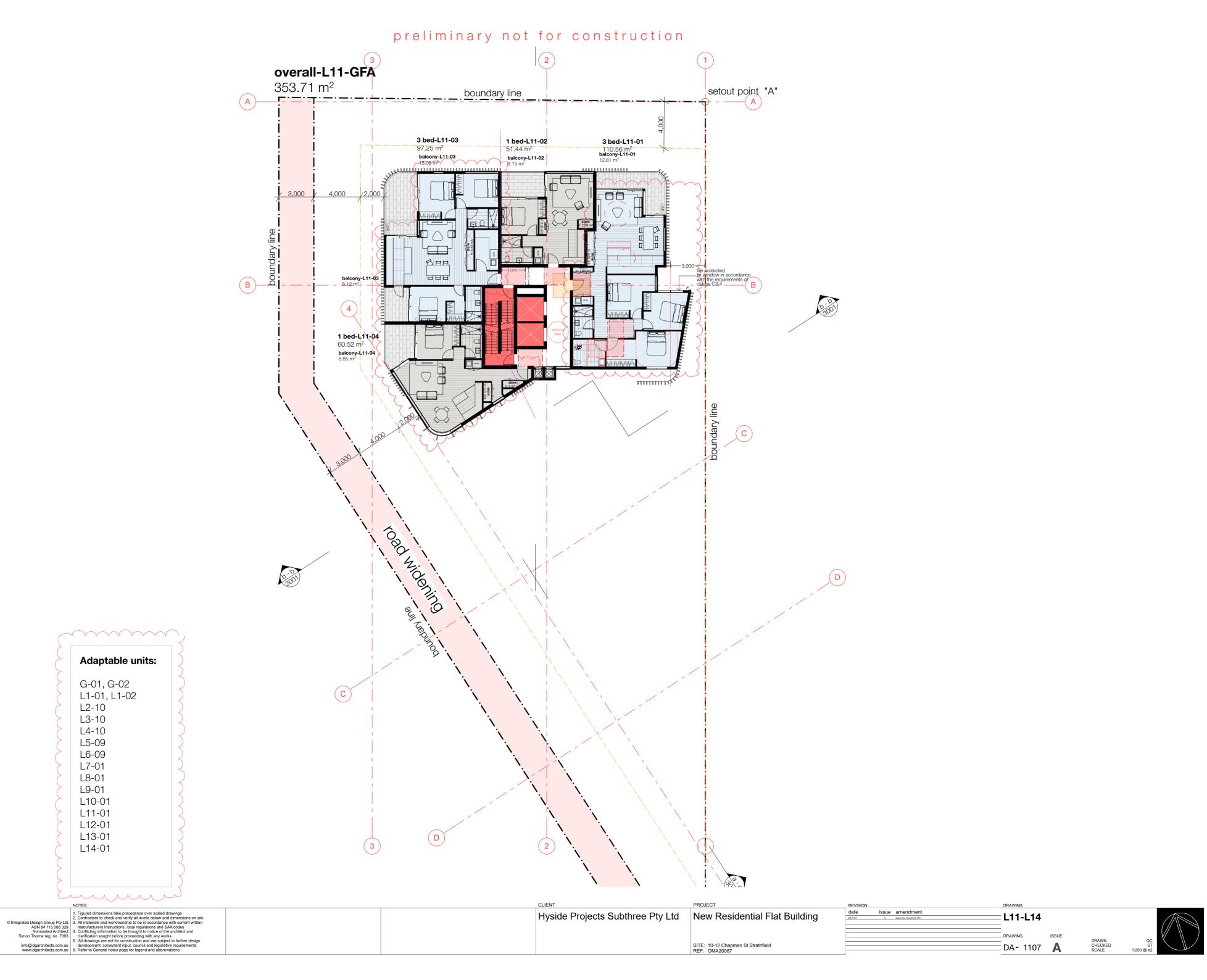
# preliminary not for construction overall-L10-GFA 355.75 m<sup>2</sup> setout point "A" boundary line **2 bed-L10-03** 78.19 m<sup>2</sup> 1 bed-L10-02 51.44 m<sup>2</sup> 3 bed-L10-01 110.56 m<sup>2</sup> balcony-L10-01 12.81 m<sup>2</sup> **balcony-L10-03** 15.05 m<sup>2</sup> **balcony-L10-02** 8.15 m<sup>2</sup> В **2 bed-L 10-04** 81.41 m<sup>2</sup> **balcony-L10-04** 13.56 m<sup>2</sup> Adaptable units: G-01, G-02 L1-01, L1-02 L2-10 L3-10 PROJECT © Integrated Design Group Pty Ltd ABN 94 115 006 329 Nominated Architect Simon Thorne reg. no. 7093 info@idgarchitects.com.au www.idgarchitects.com.au www.idgarchitects.com.au New Total Common Total date issue amendment 25/7/21 H issue for Council's RFI Hyside Projects Subthree Pty Ltd New Residential Flat Building L10 SITE: 10-12 Chapman St Strathfield REF: OMA20067 DA- 1106 **H**

NTEGRATED

DESIGN

L4-10 L5-09 L6-09 L7-01 L8-01 L9-01 L10-01 L11-01 L12-01 L13-01 L14-01

NOTES



NTEGRATED

DESIGN

#### unit schedule

Home	Zone		g A,B,C  Measured Area	Home	IDG are	Zanc Ni-	Measured Area	Home	Zone	7 11-	Measured Are
Story	Number	Zone Name	(m2)	Story	Number	Zone Name	(m2)	Story	Number	Zone Name	(m2)
<u> </u>	01	2 bed	88.78		01	1 bed	50.45		06	2 bed	75.02
	02	2 bed	82.28		02	2 bed	83.59		07	2 bed	79.50
	03	2 bed	83.42		03	2 bed	81.12		08	2 bed	76.66
					04	1 bed	50.27	L8	01	O bod	110.50
_1	04	1 bed	52.36		05	1 bed	54.94		01	3 bed	110.56
	01	2 bed	87.52		06	2 bed	79.66		02	1 bed	50.43
	02	2 bed	81.12		07	3 bed	98.29		03	2 bed	76.28
	03	1 bed	50.27		08	2 bed	83.79		04	2 bed	80.30
	04	1 bed	54.60		09	2 bed	81.63		05	2 bed	75.05
	05	2 bed	79.66		10	1 bed	52.86		06	2 bed	75.02
	06	3 bed	98.29	L5	I				07	2 bed	79.50
	07	2 bed	83.79		01	1 bed	50.45		08	2 bed	75.04
					02	2 bed	83.29	L9	01	0 h	110.50
_2	08	2 bed	81.57		03	2 bed	81.12		01	3 bed	110.56
<u></u>	01	1 bed	50.45		04	3 bed	105.88		02	1 bed	51.44
	02	2 bed	83.59		05	2 bed	79.66		03	2 bed	78.19
	03	2 bed	81.12		06	3 bed	98.13	L1(	04	2 bed	81.41
	04	1 bed	50.27		07	2 bed	83.79		01	3 bed	110.56
	05	1 bed	54.21		08	2 bed	81.98		02	1 bed	51.44
	06	2 bed	79.66		09	1 bed	52.86		03	2 bed	78.19
	07	3 bed	98.13	L6					04	2 bed	81.41
	08	2 bed	83.85		01	1 bed	50.45	L1 '		2 500	01.41
					02	2 bed	83.29		01	3 bed	110.56
	09	2 bed	81.58		03	2 bed	81.12		02	1 bed	51.44
_3	10	1 bed	52.86		04	3 bed	105.88		03	3 bed	97.25
	01	1 bed	50.45		05	2 bed	79.66		04	1 bed	60.52
	02	2 bed	83.29		06	3 bed	98.29	L12	2		
	03	2 bed	81.12		07	2 bed	83.79		01	3 bed	110.56
	04	1 bed	50.27		08	2 bed	81.58		02	1 bed	51.44
	05	1 bed	54.21		09	1 bed	52.86		03	3 bed	97.19
				L7			1		04	1 bed	53.12
	06	2 bed	79.66		01	3 bed	110.56	L13	3	1	1
	07	3 bed	98.13		02	1 bed	50.43		01	3 bed	110.56
	08	2 bed	83.79		03	2 bed	76.28		02	1 bed	51.44
	09	2 bed	81.48		04	2 bed	81.88		03	3 bed	97.25
	10	1 bed	52.86		05	2 bed	75.05		04	1 bed	53.12

M2	GFA (m2)	1-bed	2-bed	3-bed
Ground	558.63	1	3	0
L1	761.06	2	5	1
L2	827.97	4	5	1
L3	827.67	4	5	1
L4	827.83	4	5	1
L5	829.08	2	5	2
L6	829.08	2	5	2
L7	704.60	1	6	1
L8	704.03	1	6	1
L9	358.43	1	2	1
L10	355.75	1	2	1
L11	353.75	2	0	2
L12	353.75	2	0	2
L13	353.75	2	0	2
L14	353.75	2	0	2
TOTAL	8999.13	31	49	20

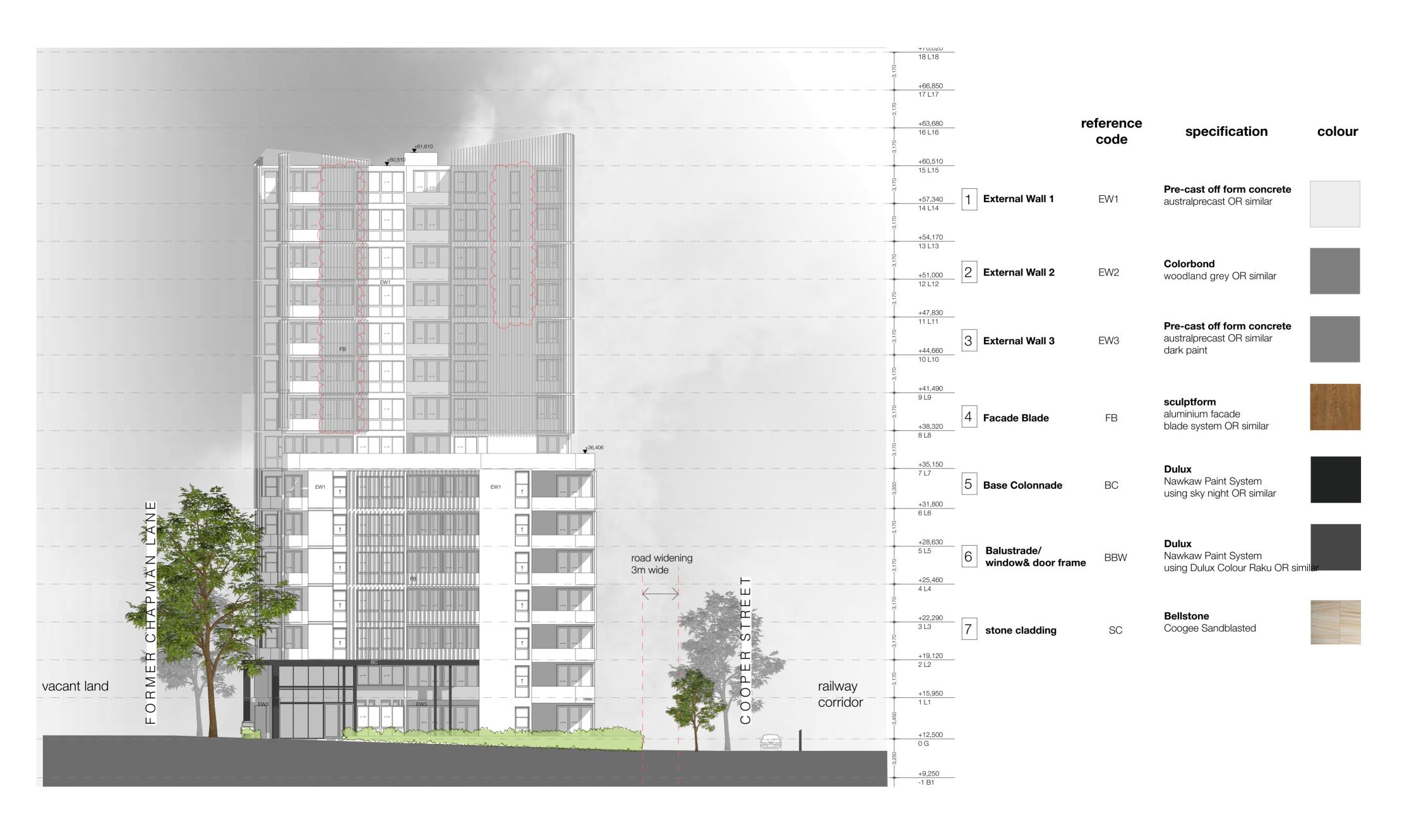
	Unit	Mix	
	1-bed	2-bed	3-bed
TOTAL	31	49	20
100	31%	49%	20%

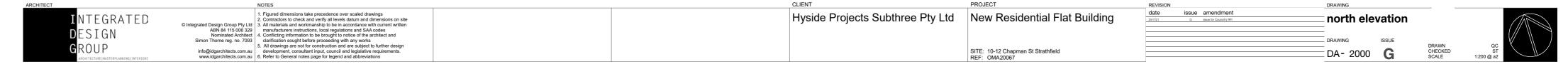
3 bed

1 bed 100

53.12

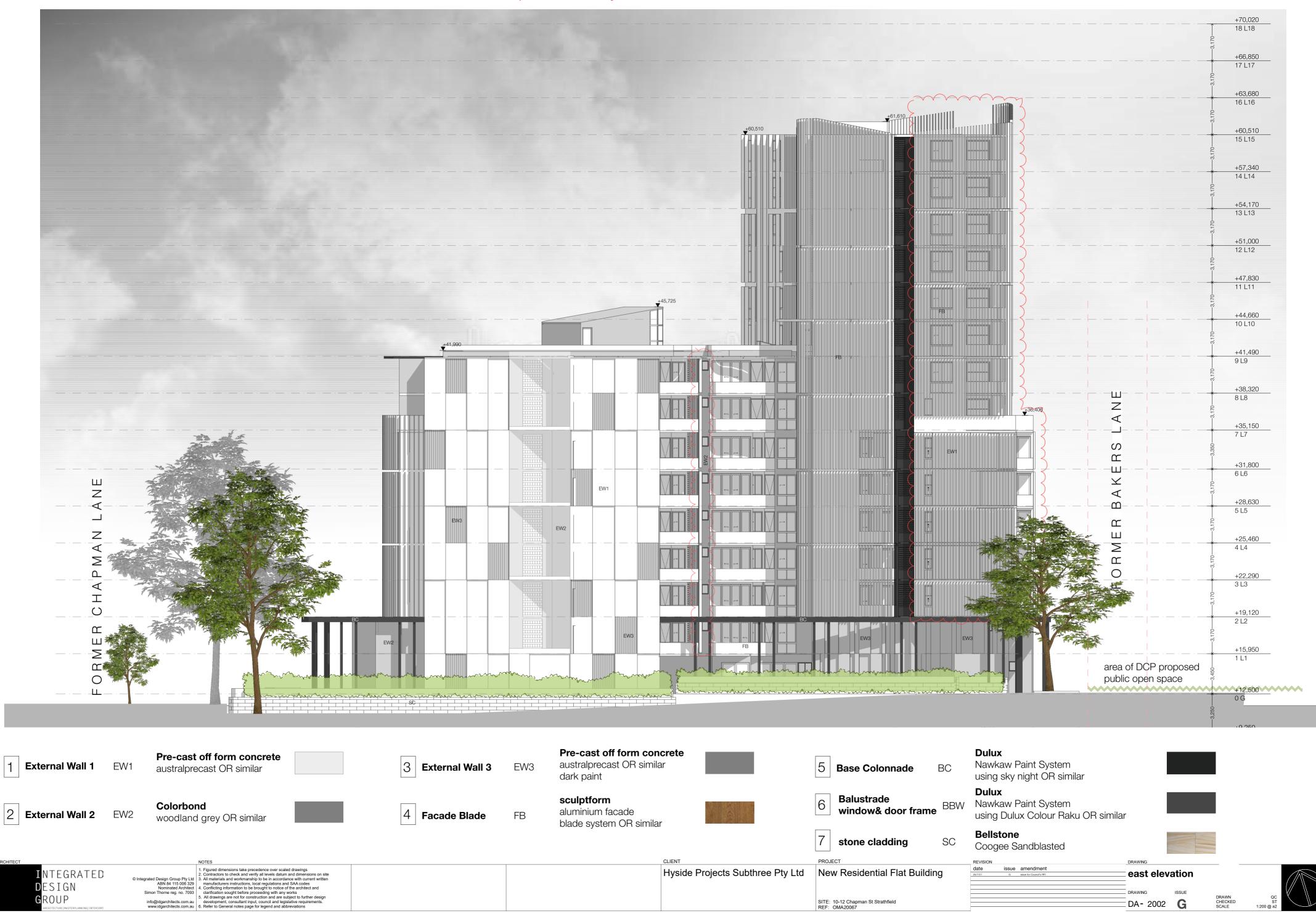
ARCHITECT	NOTES	CLIENT	PROJECT	REVISION	DRAWING
TNTE	1. Figured dimensions take precedence over scaled drawings 2. Contractors to check and verify all levels datum and mineralism on site 3. All magnings are proportionally a contractors to the contractors t	Hyside Projects Subthree Pty Ltd	New Residential Flat Building	date issue amendment	yield summary
	⊚ integrated besign Group Fty Ltd.   3. All materials and workmanship to be in accordance with current whiten	Tryolad Frojecto Gastinos Fity Eta	Tron residential real Bananig		yield sammary
DESI					DRAWING ISSUE
<b>G</b> ROL	5. All drawings are not for construction and are subject to further design development, consultant input, council and legislative requirements.		SITE: 10-12 Chapman St Strathfield		DA- 1109 F DRAWN OC CHECKED ST SCALE 1:1.29, 1:1 @ a2
	E MASTERPLANNING INTERIORS www.idgarchitects.com.au 6. Refer to General notes page for legend and abbreviations		REF: OMA20067		SCALE 1:1.29, 1:1 @ a2



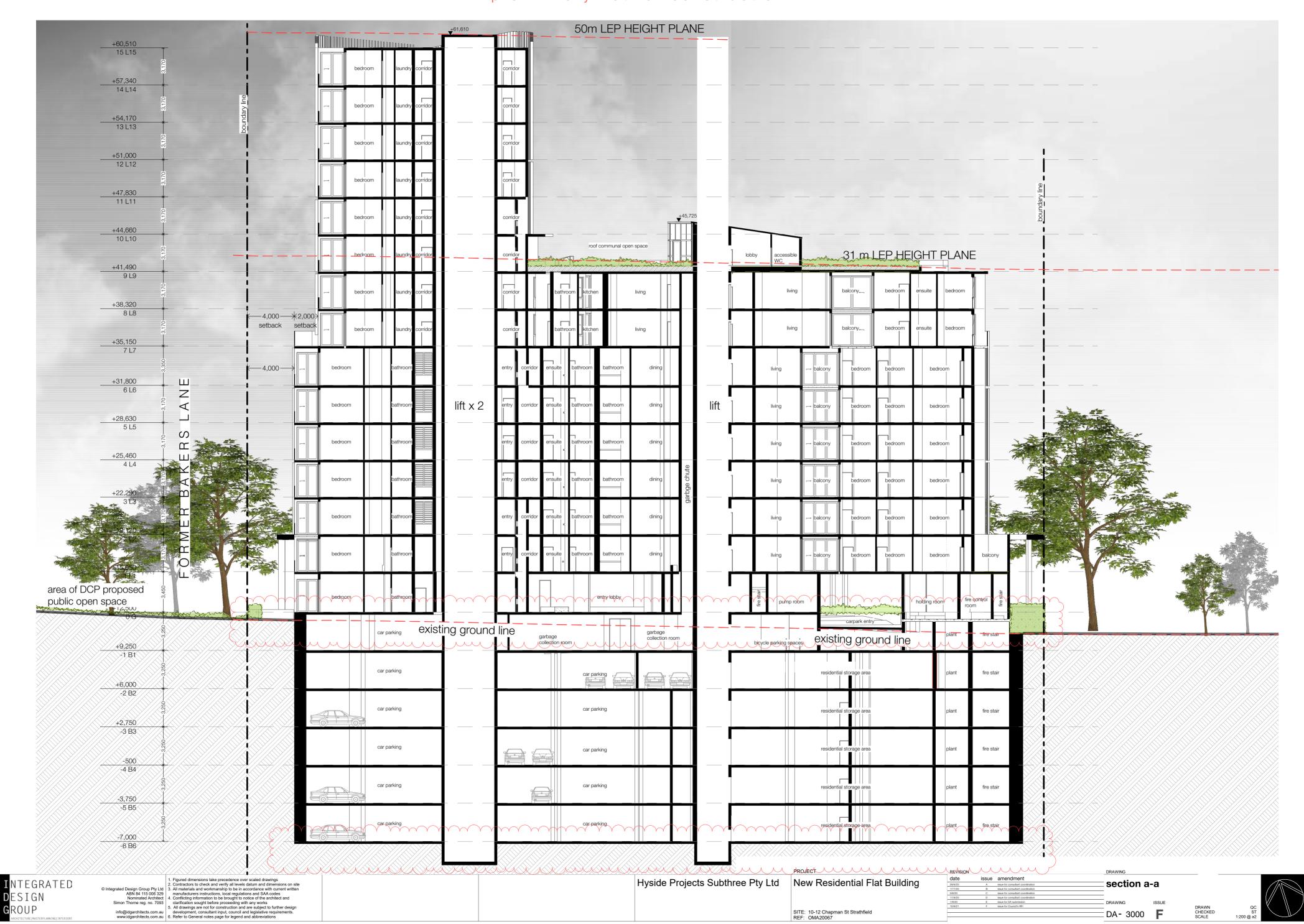




Document Set ID: 7595930 Version: 1, Version Date: 31/03/2022



Document Set ID: 7595930 Version: 1, Version Date: 31/03/2022





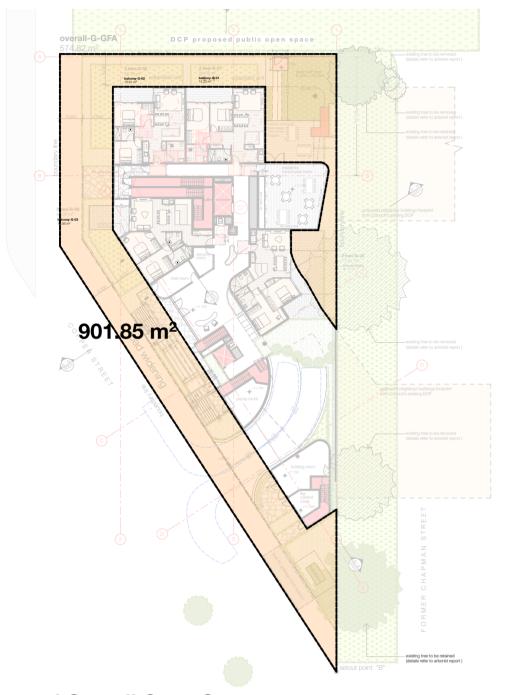
INTEGRATED

INTEGRATED

STATE

INTEGRATED





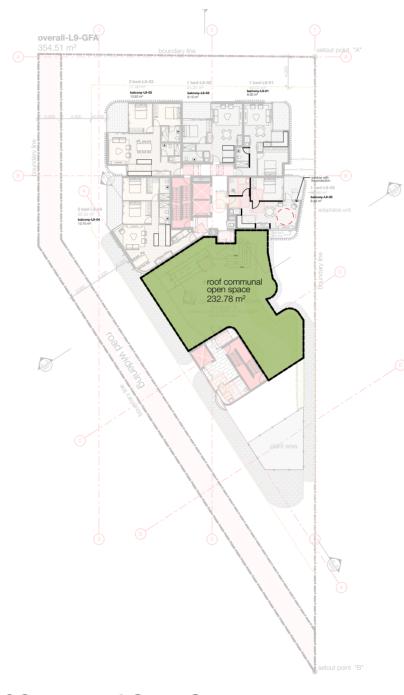
#### **Ground Overall Open Space**

The proposed development has 901sqm which is 46% of the residential site area is to be open space made up of ground level private open space and ground level communal open space, road widening and setbacks;



#### **Ground Communal Open Space**

The proposed development has 135sqm communal open space with a 110sqm communal room.



#### **Roof Communal Open Space**

The proposed development has 230sqm roof communal open space on Level 9.



#### Deep Soil

The proposed development has 290sqm deep soil area with complied dimensions. It is 31% of the site open space area.

ARCH	ITECT		
		Ι	NTEGRATE
		D	ESIGN
		G	ROUP
			ADCULTECTUDE IMACTEDDI ANNUNCI INTEDIO

NOTES

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

Hyside Projects Subthree Pty Ltd New Residential Flat Building

New Residential Flat Building

SITE: 10-12 Chapman St Strathfield
REF: OMA20067

REVISION

date issue amendment

1900 A issue to DA submission

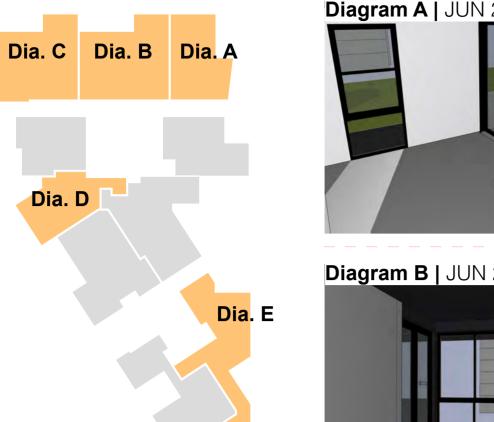
DRAWING

A issue to DA submission

DRAWING ISSUE

DA- 9000 A

QC ST :500 @ a2





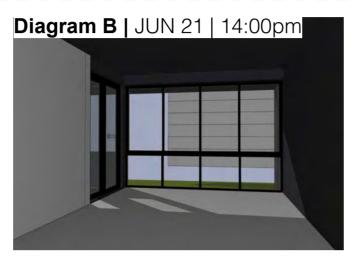




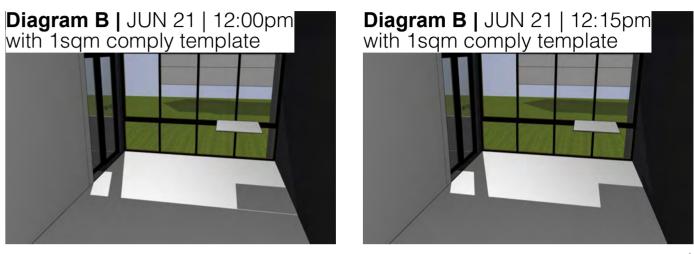


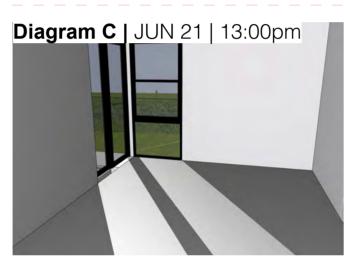






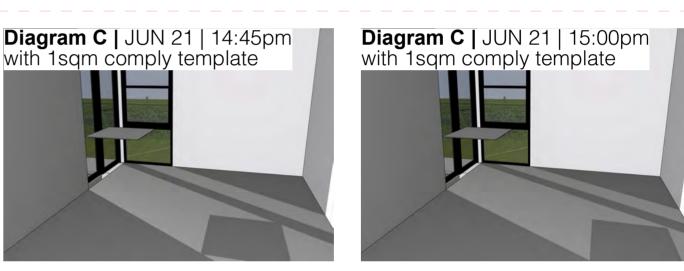






























Overall, 77 units, which is 70% of total units comply with SEPP65 solar access requirements.

Lower level key plan

**Diagram A** covers the following solar access complied units:

**Diagram B** covers the following solar access complied units:

G-01; L1-01; L2-02; L3-02; L4-02 L5-02; L6-02

Diagram C covers the following

G-02; L1-02; L2-03; L3-03; L4-03 L5-03; L6-03

**Diagram D** covers the following solar access complied units:

**Diagram E** covers the following solar access complied units:

L2-08; L3-08; L4-08; L5-08; L6-08 L7-08; L8-08

L1-04; L2-05; L3-05; L4-05; L5-05 L6-05

solar access complied units:

L2-01; L3-01; L4-01; L5-01; L6-01

solar access complied units



© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architect
Simon Thorne reg. no. 7093
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Hyside Projects Subthree Pty Ltd

**PROJECT** New Residential Flat Building

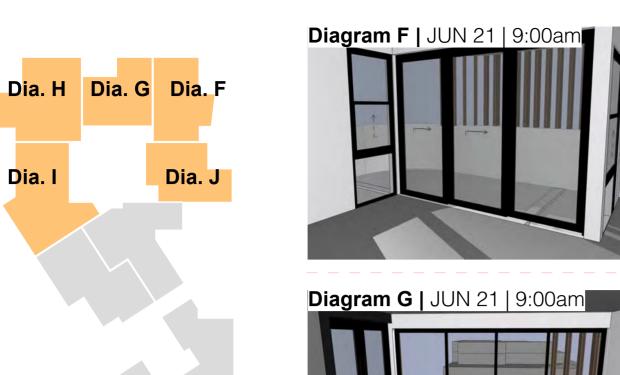
SITE: 10-12 Chapman St Strathfield REF: OMA20067

sun study 01 DA- 9100 **B** 



NTEGRATED

ESIGN









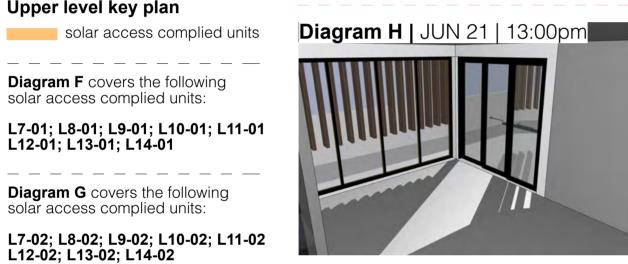






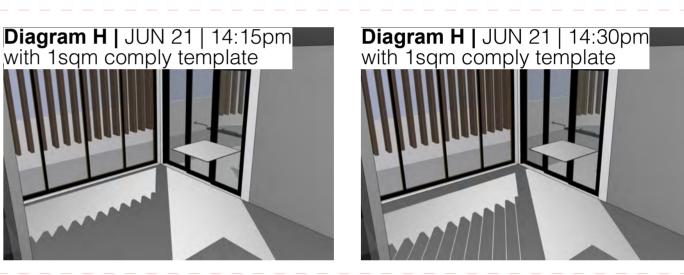






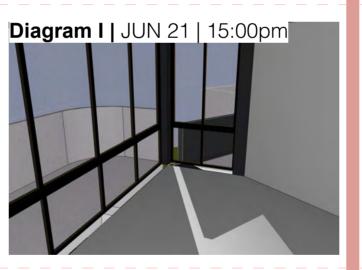




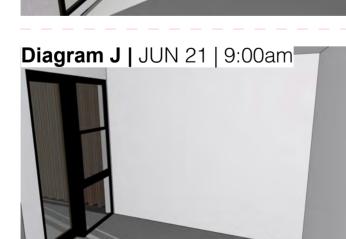


















**Diagram F |** JUN 21 | 9:00am

with 1sqm comply template



NTEGRATED ESIGN

**Diagram H** covers the following

**Diagram I** covers the following solar access complied units:

**Diagram J** covers the following solar access complied units:

Overall, 77 units, which is 70% of total units comply with SEPP65

solar access requirements.

L12-05; L13-05; L14-05;

L7-03; L8-03; L9-03; L10-03; L11-03 L12-03; L13-03; L14-03

L7-04; L8-04; L9-04; L10-04; L11-04 L12-04; L13-04; L14-04

L2-10; L3-10; L4-10; L5-10; L6-10 L7-09; L8-09; L9-05; L10-05; L11-05;

solar access complied units:

© Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architect
Simon Thorne reg. no. 7093
info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au

Hyside Projects Subthree Pty Ltd

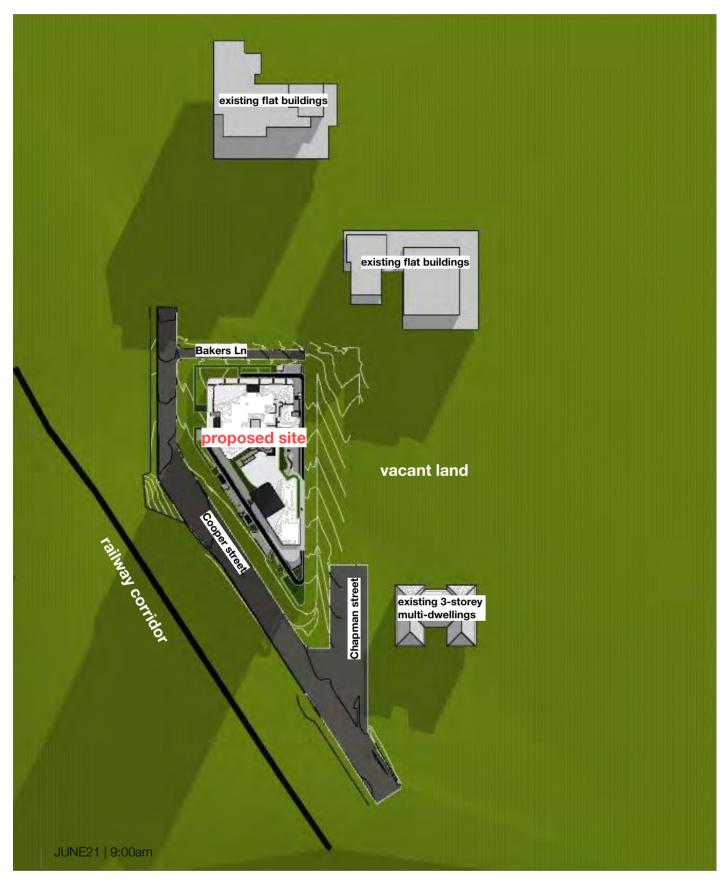
New Residential Flat Building

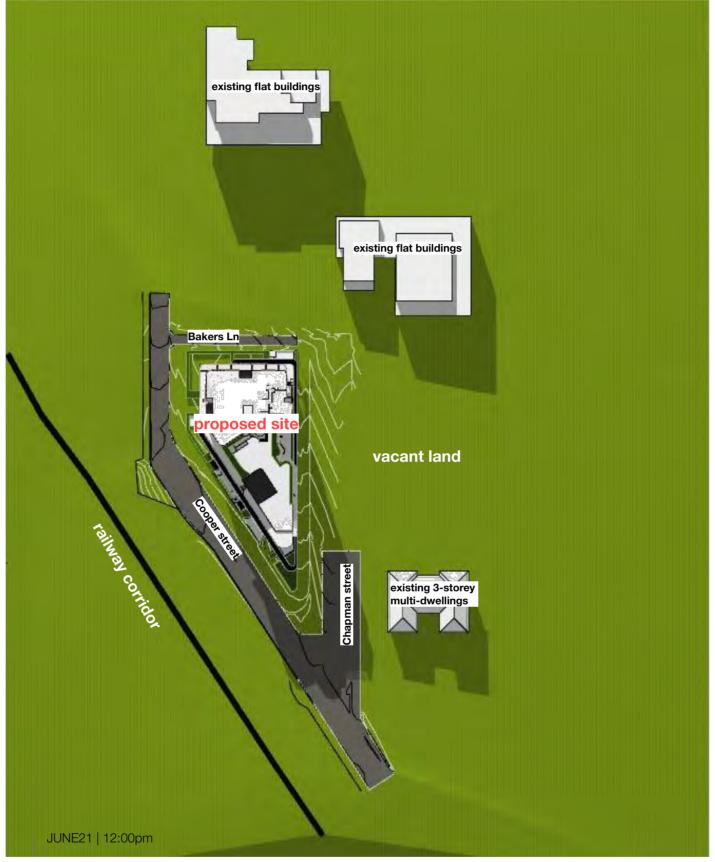
SITE: 10-12 Chapman St Strathfield REF: OMA20067

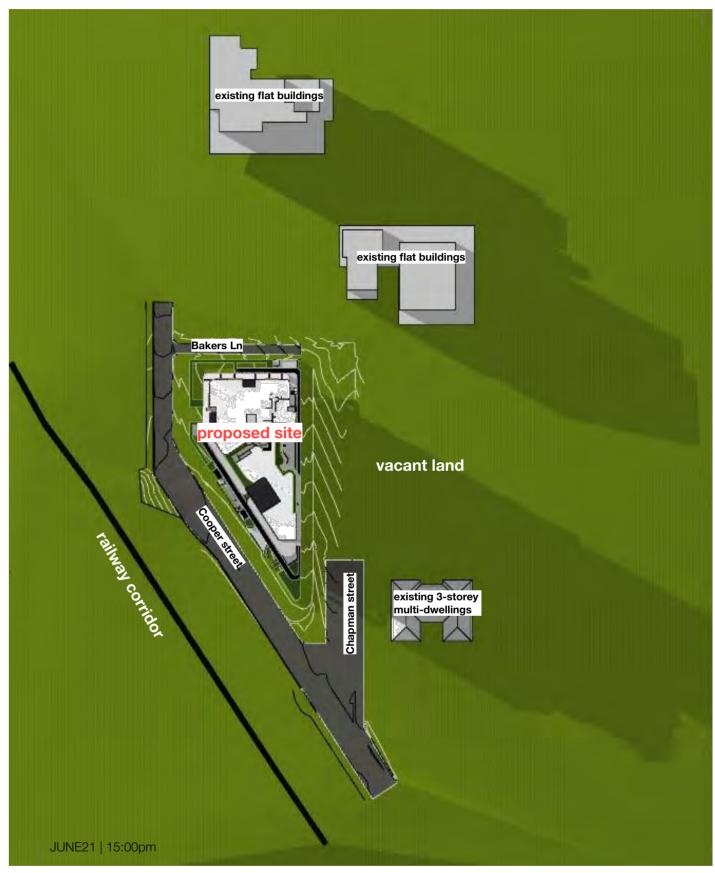
**PROJECT** 

sun study 02

DA- 9101 **B** 







I. Figured dimensions take precedence over scaled drawings
C. Contractors to check and verify all levels datum and dimensions on site
ABN 84 115 006 329
Nominated Architect
Simon Thorne reg. no. 7093
info@idgarchitects.com.au
www.idgarchitects.com.au

NOTES

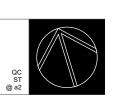
1. Figured dimensions take precedence over scaled drawings
C. Contractors to check and verify all levels datum and dimensions on site
3. All materials and workmanship to be in accordance with current written
manufacturers instructions, local regulations and SAA codes
4. Conflicting information to be 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

Hyside Projects Subthree Pty Ltd New Residential Flat Building

SITE: 10-12 Chapman St Strathfield REF: OMA20067

date issue amendment

1/9/20 A issue for DA submission shadow diagrams DA- 9102 A





ARCHITECT	
	INTEGRATED
	DESIGN
	<b>G</b> ROUP
	ARCHITECTURE   MASTERPLANNING   INTERIORS

CLIENT PROJECT

Hyside Projects Subthree Pty Ltd New Residential Flat Building

3D rendering DA- 9200 A



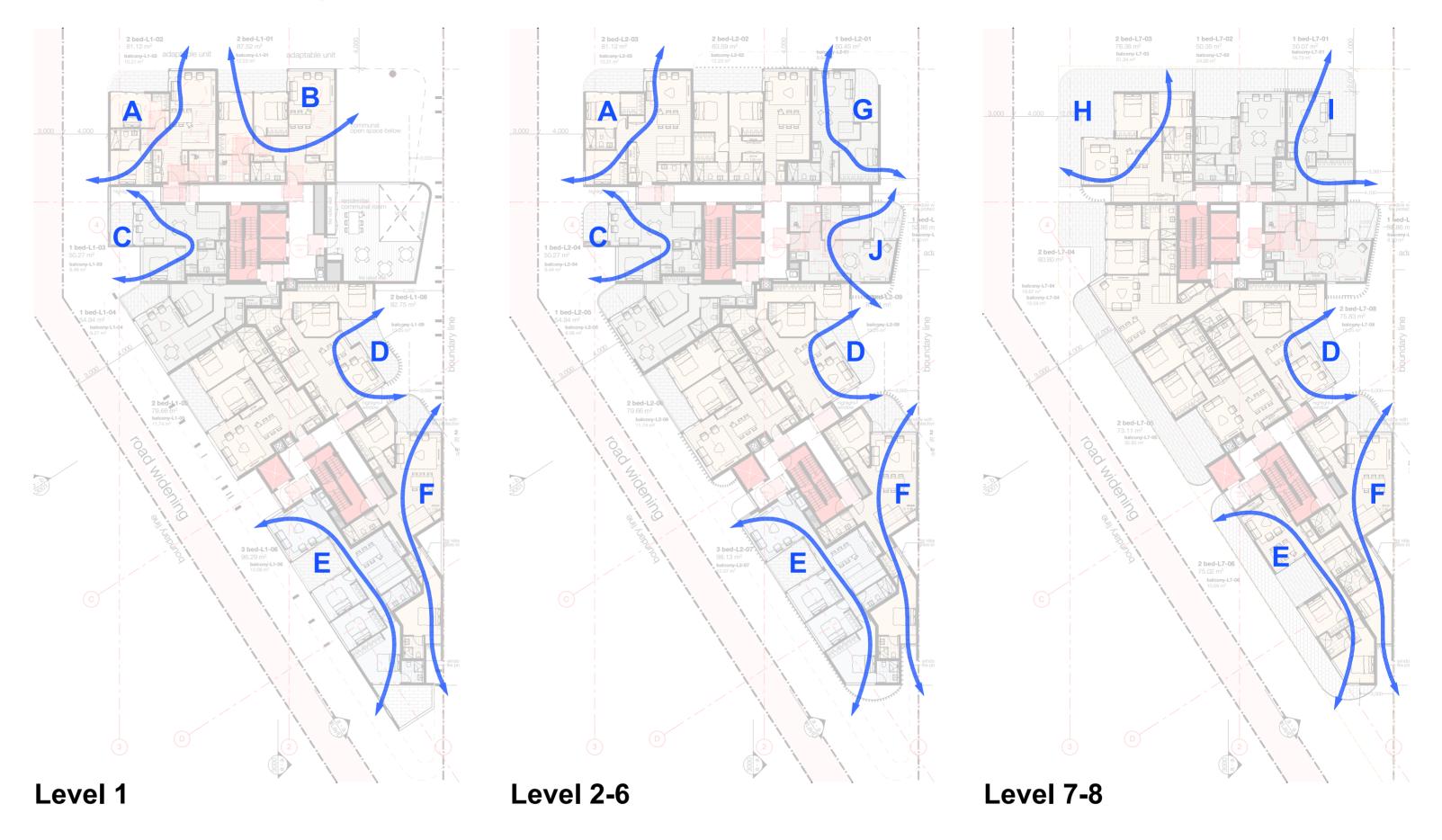
ARCHITECT	NOTES	CLIENT	PROJECT	REVISION	DRAWING	
INTEGRATED DESIGN GROUP	Figure d dimensions labe presedence over cashed drawings     Contractors to check and windy all levels datum and differensions on site of the property of	Hyside Projects Subthree Pty Ltd	New Residential Flat Building  SITE: 10-12 Chapman St Strathfield REF: OMA20067	date issue amendment  1000 A search of Strateger  A search of Strateger	3D rendering  DRAWING ISSUE DRAWN CHECKED  DA- 9201 A DRAWN CHECKED  DRAWN CHECKED	OC ST @ a2



ARCHITECT	NOTES	CLIENT	PROJECT	REVISION	DRAWING	
INTEGRATED DESIGN	Figured dimensions take precedence over scaled drawings     Contractors to check and verify all levels datum and dimensions on site     ABN 84115 006 329     Nominated Archited.     Administed for the contractors instructions, local regulations and SAA codes     Nominated Archited.     A Conficting information to be trought to notice of the architect and	Hyside Projects Subthree Pty Ltd	New Residential Flat Building	date issue amendment  1920 A issue for DA submission	3D rendering	
GROUP	Simon Thomer erg, no. 7093 info@idgarchitects.com.au www.idgarchitects.com.au vww.idgarchitects.com.au comercial ergore of the control region of the cont		SITE: 10-12 Chapman St Strathfield REF: OMA20067		DRAWING ISSUE  DA - 9202  DA - 9202  DRAWN CHECKED SCALE  ®	QC ST @ a2

cross	cross ventilation units schedule						
Diagram letter	Unit number	Minimum Inlet area (m2)	Minimum Outlet area (m2)				
Α	G-02	1.08	1.06				
	L1-02	1.08	1.06				
	L2-03	1.08	1.06				
	L3-03	1.08	1.06				
	L4-03	1.08	1.06				
	L5-03	1.08	1.06				
	L6-03	1.08	1.06				
В	G-01	0.9	0.95				
	L1-01	0.9	0.95				
С	L1-03 L2-04	1.20	1.30				
	L2-04 L3-04	1.20	1.30				
	L4-04	1.20	1.30				
	L5-04	1.20	1.30				
	L6-04	1.20	1.30				
D	L1-08	1.52	1.53				
	L2-09	1.52	1.53				
	L3-09	1.52	1.53				
	L4-09	1.52	1.53				
	L5-09	1.52	1.53				
	L6-09	1.52	1.53				
	L7-08	1.52	1.53				
	L8-08	1.52	1.53				
E	L1-06	1.70	1.62				
	L2-07	1.70	1.62				
	L3-07	1.70	1.62				
	L4-07	1.70	1.62				
	L5-07	1.70	1.62				
	L6-07	1.70	1.62				
	L7-06	1.70	1.62				
_	L8-06	1.70	1.62				
F	L1-07 L2-08	1.75	1.79				
	L3-08	1.75	1.79				
	L4-08	1.75	1.79				
	L5-08	1.75	1.79				
	L6-08	1.75	1.79				
	L7-07	1.75	1.79				
	L8-07	1.75	1.79				
G	L2-01	1.08	1.16				
	L3-01	1.08	1.16				
	L4-01	1.08	1.16				
	L5-01	1.08	1.16				
	L6-01	1.08	1.16				
Н	L7-03	1.20	1.90				
	L8-03	1.20	1.90				
1	L7-01	0.80	1.10				
	L8-01	0.80	1.10				
J	L2-10	2.30	2.10				
	L3-10	2.30	2.10				
	L4-10	2.30	2.10				
	L5-10 L6-10	2.30	2.10				
	L7-09	2.30	2.10				
	L8-09	2.30	2.10				
		2.00					

# **Cross Ventilation Diagram**



Overall, 80 units in the first 9 storeys, and 55 units which is 68% of total units comply with SEPP65 cross ventilation requirements.



	reference code	specification	reference image	colour
1 External Wall 1	EW1	Pre-cast off form concrete australprecast OR similar	n/a	
2 External Wall 2	EW2	<b>Colorbond</b> woodland grey OR similar	n/a	
3 External Wall 3	EW3	Pre-cast off form concrete australprecast OR similar dark paint	n/a	
4 Facade Blade	FB	sculptform aluminium facade blade system OR similar		
5 Base Colonnade	ВС	<b>Dulux</b> Nawkaw Paint System using sky night OR similar	n/a	
6 Balustrade/ window& door fram	ne BBW	<b>Dulux</b> Nawkaw Paint System using Dulux Colour Raku OR sim	n/a nilar	
7 stone cladding	SC	<b>Bellstone</b> Coogee Sandblasted	n/a	

ARCHITECT	
	INTEGRATE
	DESIGN
	<b>G</b> ROUP
	ARCHITECTURE   MASTERPLANNING   INTE

NOTES

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
Nominated Architect
Simon Thorne reg. no. 7093
info@idgarchitects.com.au
www.idgarchitects.com.au

Www.idgarchitects.com.au

6. Refer to General notes page for legend and abbreviations

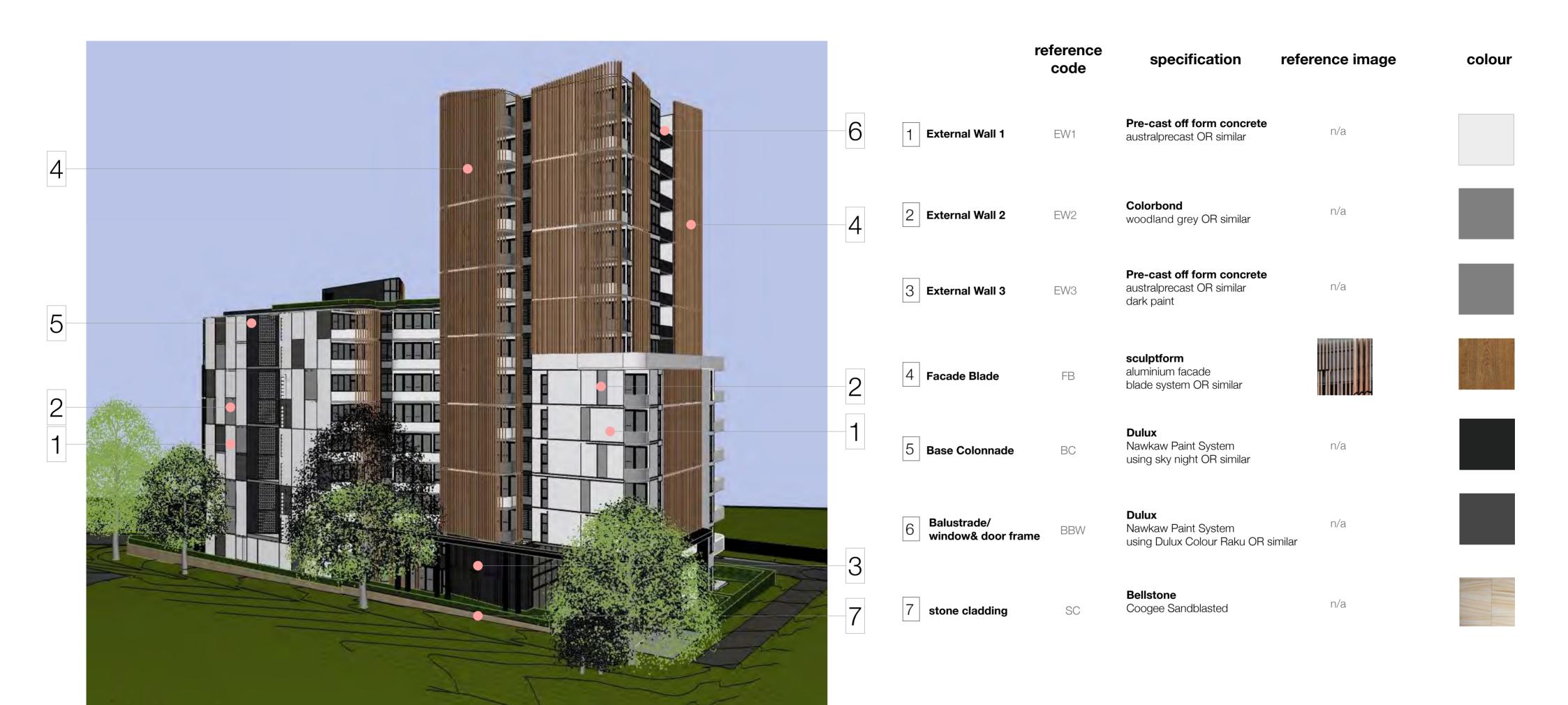
Hyside Projects Subthree Pty Ltd New Residential Flat Building

SITE: 10-12 Chapman St Strathfield REF: OMA20067

date issue amendment

1/9/20 A issue for DA submission external finish schedule DA- 9400 A





ARCHITECT	
	INTEGRATE
	DESIGN
	<b>G</b> ROUP
	ARCHITECTURE MASTERPLANNING INTERIO

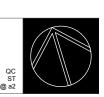
Integrated Design Group Pty Ltd
ABN 84 115 006 329
Nominated Architect
Simon Thorner ep. n. 7093
Info@idgarchitects.com.au
www.idgarchitects.com.au
www.idgarchitects.com.au
Nominated Architect
Nominated Nom

Hyside Projects Subthree Pty Ltd New Residential Flat Building

PROJECT SITE: 10-12 Chapman St Strathfield REF: OMA20067

date issue amendment

1/9/20 A issue for DA submission external finish schedule DA- 9401 A



# preliminary not for construction DCP proposed public open space overall-G-GFA **overall-L2-GFA** 829.84 m<sup>2</sup> overall-L1-GFA L2-L6 **overall-L7-GFA** 699.32 m<sup>2</sup> overall-L9-GFA overall-L10-GFA B - 5 L10-L14 L7-L8 L9 I. Figured dimensions take precedence over scaled drawings Contractors to check and verify all levels datum and dimensions on site ABN 84 115 006 329 Nominated Architect Simon Thorner ep. no. 7093 Info@idgarchitects.com.au www.idgarchitects.com.au www.idgarchitects.com.au I. Figured dimensions take precedence over scaled drawings Conflicting and verification on site of the accordance with current written manufacturers instructions, local regulations and SAA codes Conflicting information to be brought to notice of the architect and Carification sought before proceeding with any works 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 NTEGRATED Hyside Projects Subthree Pty Ltd New Residential Flat Building notification plan DESIGN SITE: 10-12 Chapman St Strathfield REF: OMA20067 DA- 9601 A



south-west elevation



ARCHITECT

INTEGRATED

DESIGN

GNUP

MORITED ABAY BUILD INTEGRATED

DESIGN

GNUP

MORITED ABAY BUILD INTEGRATED

AND BUILD INTEGRATED

MORITED ABAY BUILD INTEGRATED

New Residential Flat Building

Moritable Projects Subthree Pty Ltd

Moritable Projects Subthree Pty Ltd