PROPOSED ACCOMMODATION

BUILDING A

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtotal
				4	
Lower Ground		1	6	1	8
Ground	1		9	1	11
01	3	2	13	1	19
02	1	2	15	1	19
03	1	2	15	1	19
04	1	2	15	1	19
05	1	2	15	1	19
06	1	2	15	1	19
07	1	2	13	1	17
08			1	1	2
					-10
TOTAL	10	15	117	10	152
		25	117	10	
Mix	1	.6%	77%	7%	1

BUILDING B

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtota
Lawren Cuarrad		1	7	I	111
Lower Ground	4		/		11
Ground	3		13		16
01	1	1	14		16
02			16		16
03			16		16
04			16		16
05			16		16
06			16		16
07		2		4	6

114

114

88%

4

BUILDING C

TOTAL

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtotal
Lower Ground	5		5		10
Ground	2		13		15
01	2	2	12		16
02		2	14		16
03		2	14		16
04		2	14		16
05		2	14		16
06		2	14		16
07	1		1	5	7
ΓΟΤΑL	10	12	101	5	128
		22	101	5	
Mix	1	17%	79%	4%	1

BUILDING D

					*
	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtota
Lower Ground		4	3	1	8
Ground		1	7		8
01		1	10		11
02		1	10		11
03		1	10		11
04		1	10		11
05		1	10		11
06		1	10		11
07				2	2
TOTAL		11	70	3	84
		11	70	3	
Mix	1	13%	83%	4%	1

BUILDING E

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtota
Lower Ground			1	1	2
Ground		1	5		6
01		2	8		10
02		2	8		10
03		2	8		10
04		2	8		10
05		2	8		10
06		2	8		10
07			2	4	6
TOTAL		13	56	5	74
		13	56	5	
Mix	1	.8%	76%	7%	1

BUILDING F

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtota
				2 300	7.5.5000
Lower Ground		3	1	4	8
Ground		2	7	1	10
01		1	10		11
02		1	10		11
03		1	10		11
04		1	10		11
05		1	10		11
06		1	10		11
07			3	5	8
TOTAL		11	71	10	92
		11	71	10	
Mix	1	.2%	77%	11%	1

BUILDING G

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtota
					1.5
Lower Ground			2	2	4
Ground		2	7		9
01		2	8		10
02		2	8		10
03		2	8		10
04		2	8		10
05		2	8		10
06		2	8		10
07				6	6
		20 30			
OTAL		14	57	8	79
		14	57	8	
Mix	1	.8%	72%	10%	1

BUILDING H

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtota
			-		30
Lower Ground		1	2	5	8
Ground		3	8		11
01		4	8		12
02		4	8		12
03		4	8		12
04		4	8		12
05		4	8		12
06		4	8		12
07			1	2	3
OTAL		28	59	7	94
		28	59	7	
lix	3	0%	63%	7%	1

BUILDING J

	1 Bed	1 Bed + St	2 Bed	3 Bed	Subtotal
,	/4	20 00			676
Lower Ground			1	3	4
Ground		2	7		9
01		2	8		10
02		2	8		10
03		2	8		10
04		2	8		10
05		2	8		10
06		2	8		10
07				6	6
	72 			_	C)
OTAL		14	56	9	79
_		14	56	9	
∕lix	1	.8%	71%	11%	
					_

SUMMARY

	1 Bed	1 Bed + St	2 Bed	3 Bed	Total
	28	121	701	61	911
	1	Bed	2 Bed	3 Bed	checksum
	1	149		61	911
Mix	16	16.4%		6.7%	911

PROPOSED CARPARKING

PARKING

RATES

	1 Bed	2 Bed	3 Bed			
Parking Rate	0.6	0.9	1.4			
Visitors	1 space	e per 5 apartm	ents			
Visitors Bicycle	1 bicycle per 12 apartments					

PROVISION

	10		_			Residents			Visitors	_
	1 Bed	2 Bed	3 Bed	Apartments	Parking	Accessible Reqd	Accessible Provided	Parking	Accessible Provided	Bicycle
Building A	25	117	10	152	134	13	13	30	2	12
Building B	11	114	4	129	115	12	12	26	2	11
Building C	22	101	5	128	111	11	11	26	2	11
									,	
TOTAL NORTH PR	ECINCT			409	360	36	36	82	6	34
7						2				
Building D	11	70	3	84	74	7	7	17	2	7
Building E	13	56	5	74	66	7	7	15	2	6
Building F	11	71	10	92	85	9	9	18	2	7
Building G	14	57	8	79	71	7	7	16	2	7
Building H	28	59	7	94	80	8	8	18	2	8
Building J	14	57	8	79	71	7	7	16	2	7
				70		×	10			
TOTAL SOUTH PR	ECINCT			502	447	45	45	100	12	42
TOTAL				911	807	81	81	182	18	76

GFA CALCULATIONS

GFA CALCULATIONS

	BUILDING C	BUILDING B	BUILDING A
LG	860	990	868
GF	1359	1405	1530
L1	1347	1419	1635
L2	1400	1437	1635
L3	1400	1437	1635
L4	1400	1437	1635
L5	1400	1437	1635
L6	1400	1437	1635
L7	760	636	1455
L8			225
TOTAL	11326	11635	13888

	BUILDING H	BUILDING F	BUILDING D
LG	829	772	857
GF	943	916	715
L1	970	971	966
L2	970	971	966
L3	970	971	966
L4	970	971	966
L5	970	971	966
L6	970	971	966
L7	320	849	229
TOTAL	7912	8363	7597

	BUILDING J	BUILDING G	BUILDING E
LG	492	470	275
GF	795	800	578
L1	855	855	855
L2	855	855	855
L3	855	855	855
L4	855	855	855
L5	855	855	855
L6	855	855	855
L7	695	695	646
TOTAL	7112	7095	6629

SWIMMING POOL /GYM /CHANGE

RETAIL	64(D)+100(E)= 164
TOTAL	82394
SITE AREA	32159
PROPOSED FSR	2.56

SOLAR ACCESS

CROSS-VENTILATION

Cross - Ventilation

Cross - Ventilation

Total:

Percentage:

Building G

Building C

Total

150

44.67%

Total

129

Building A 2hr+(9.00am to 3.00pm) Nil(9.00am to 3.00pm) Total: 65.79% 19.08%

Building D		
	2hr+(9.00am to 3.00pm)	Nil(9.00am to 3.00pm)
Total:	68	9
Percentage:	80.95%	10.71%

Total:	43	84
Percentage	2:	51.19%
Building	E	
	Cross - Ventilation	Total
Total:	56	75
Percentage	· ·	74 67%

Building E		
	2hr+(9.00am to 3.00pm)	Nil(9.00am to 3.00pm)
Total:	67	1
Percentage:	90.54%	1.35%
Building B		

	Cross - Ventilation	Total
Total:	56	75
Percentage	2:	74.67%
Building	В	
	Cross - Ventilation	Total

	2hr+(9.00am to 3.00pm)	Nil(9.00am to 3.00pm)
Total:	90	23
Percentage:	69.77%	17.83%

Level 2hr+(9.00am to 3.00pm) Nil(9.00am to 3.00pm)

10.87%

72.83%

Percentage	:	48.06%
Building I	F	
	Cross - Ventilation	Total
Total:	68	92
Percentage	:	75.00%

Building G		
Level	2hr+(9.00am to 3.00pm)	Nil(9.00am to 3.00pm)
Total:	69	1
Percentage:	87.34%	1.27%

	Cross - Ventilation	Total
Total:	60	79
Percentage	:	75.95%

Building C			
Level	2hr+(9.00am to 3.00pm)	Nil(9.00am to 3.00pm) 21	
Total:	92		
Percentage:	71.88%	16.41%	

Level 2hr+(9.00am to 3.00pm) Nil(9.00am to 3.00pm)

Building H

	Cross - Ventilation	Total
Total:	64	128
Percentage:		50.00%
Building H	4	

Cross - Ventilation Total

94 75.53%

i ci cciitage.	07.0270	20.7270	
Building J			
Level	2hr+(9.00am to 3.00pm)	Nil(9.00am to 3.00pm)	
Total:	50	3	

63.29%

Building		
	Cross - Ventilation	Total
Total:	60	79
Percentage		75.95%

Summary		
Total:	667	123
Percentage:		•
Γ	73.22%	13.50%

Summary				
Total:	551	909		
Percentage:		60.61%		

ADG COMPLIANCE

	Pred	Precinct	
	South	North	
Site Area	19495 m²	12664 m²	32159 m ²
Deep Soil Zone	6126 m²	2318 m ²	8444 m²
Percentage	31.4%	18.3%	26.2%
Communal Open Space	4724 m²	2082 m²	6806 m²
Public Open Space	2200 m ²		2200 m²
Subtotal Open Space	6924 m²	2082 m²	9006 m²
Percentage	35.5%	16.4%	28.0%

BASIX PROJECT SCORE

		WA	TER	THERMAL COMFORT		ENERGY	
		TARGET	SCORE	TARGET	SCORE	TARGET	SCORE
STAGE 1	BUILDING A	40	40	PASS	PASS	25	27
STAGE 2	BUILDING B	40	40	PASS	PASS	25	34
STAGE 3	BUILDING D	40	40	PASS	PASS	25	25
	BUILDING E						
STAGE 4	BUILDING C	40	42	PASS	PASS	25	31
STAGE 5	BUILDING F	40	40	PASS	PASS	25	29
	BUILDING G						
STAGE 6	BUILDING H	40	40	PASS	PASS	25	30
	BUILDING J						

ADAPTABLE AND SILVER LEVEL

TOTAL ADAPTABLE UNITS	92/912 = 10%	
TOTAL SILVER LEVEL UNITS	184/912= 20%	REFER TO SK.15, SK.16

DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 28/09/2021 DEVELOPMENT APPLICATION FOR INFORMATION 17/09/2021 13/08/2021 85% PACKAGE 22/07/2021 FOR INFORMATION Revision Description Chk. Date





Project TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762

637

@ A1

MASTERPLAN - PROJECT STATISTICS & NOTES

SK.00



VIEW OF 'BUILDING A' COURTYARD FROM ROAD 1

ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - CGI SHEET 1

@ A1

SK.00A Revision

Drawing No.

BB



VIEW FROM NORTH EAST (NEAR CORNER OF ROAD 1 AND ROAD 4)

ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

Address

Drawing

MASTERPLAN - CGI SHEET 2

Address Scales 34-42 TALLAWONG ROAD, TALLAWONG 2762 @ A1

SK.00B
Revision
BB

Drawing No.



VIEW OF PBLIC PLAZA FROM ROAD 4

ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD
Address

Address
34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - CGI SHEET 3

@ A1

SK.00C
Revision
BB

Drawing No.



STREET VIEW FROM TALLAWONG ROAD

BB DEVELOPMENT APPLICATION IY 24/05/2022

Rev. Revision Description Chk. Date





TALLAWONG ROAD
Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - CGI SHEET 4

@ A1

SK.00D

Revision

BB

Drawing No.

1/05/2022 1:09:51 PM Plat



ORIGINAL VIEW FROM NORTH EAST (NEAR CORNER OF ROAD 1 AND ROAD 4) NOTE: RESTRAINED USE OF SIGNATURE COLOUR AND METERIAL FOR EACH BUILDING



PROPOSED UPDATED FACADE TREATMENT NOTE: BUILDING A FACADE HAS BEEN ADJUSTED. COMPARISON MORE EXTENSIVE USE OF SIGNATURE COLOUR AND METERIAL

PROPOSED FOR EACH BUILDING.

ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Rev.	Revision Description	Chk.	Date





Project

TALLAWONG ROAD

MASTERPLAN - PROPOSED UPDATED FACADE TREATMENT SK.00E

34-42 TALLAWONG ROAD, TALLAWONG 2762 @ A1 Revision ВВ



ORIGINAL VIEW FROM TALLAWONG ROAD NOTE: RESTRAINED USE OF SIGNATURE COLOUR AND MATERIAL FOR EACH BUILDING



PROPOSED UPDATED FACADE TREATMENT MORE EXTENSIVE USE OF SIGNATURE COLOUR AND MATERIAL PROPOSED FOR EACH BUILDING.

DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 Chk. Revision Description Date





Project TALLAWONG ROAD

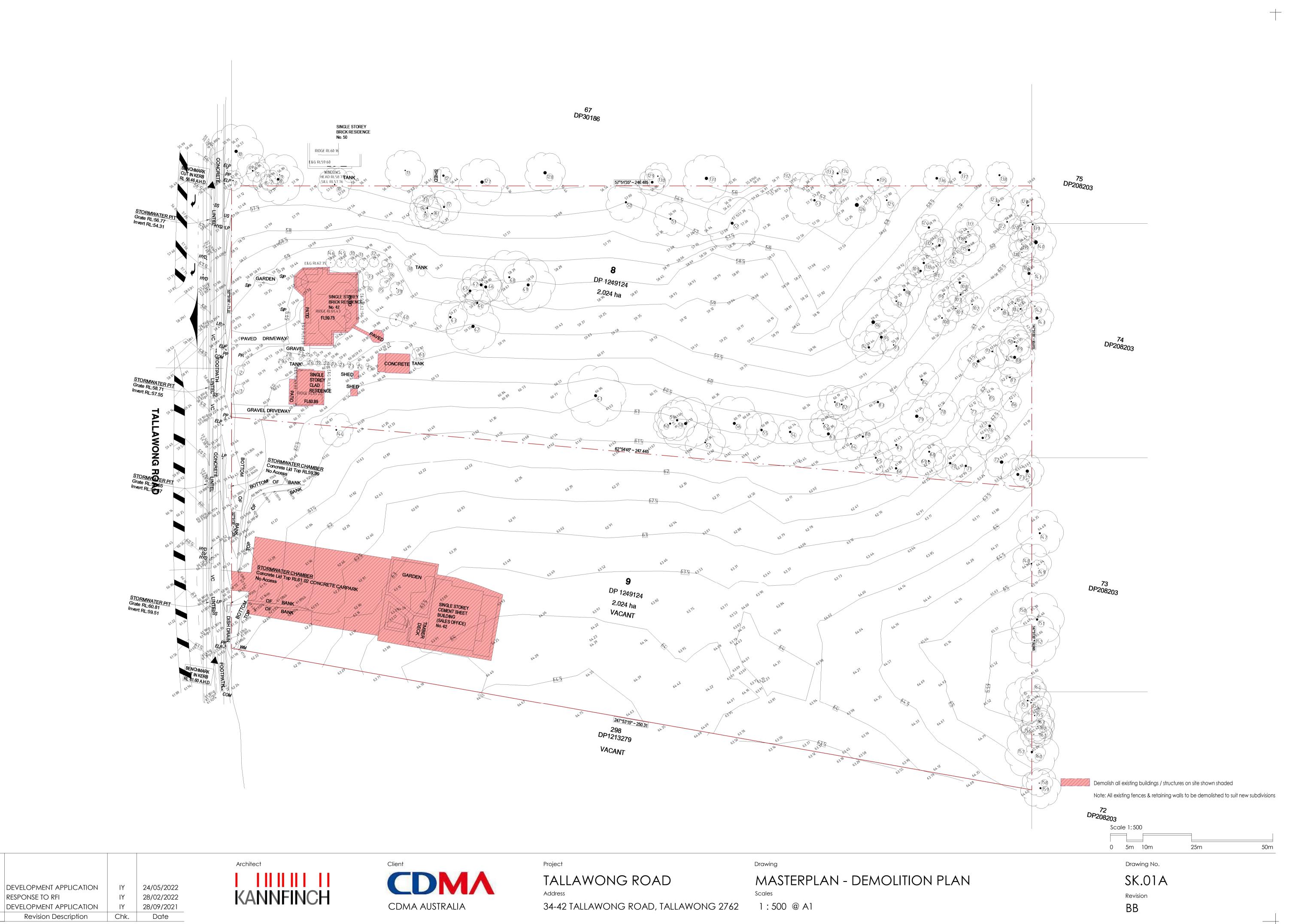
MASTERPLAN - PROPOSED UPDATED FACADE TREATMENT SK.00F

34-42 TALLAWONG ROAD, TALLAWONG 2762

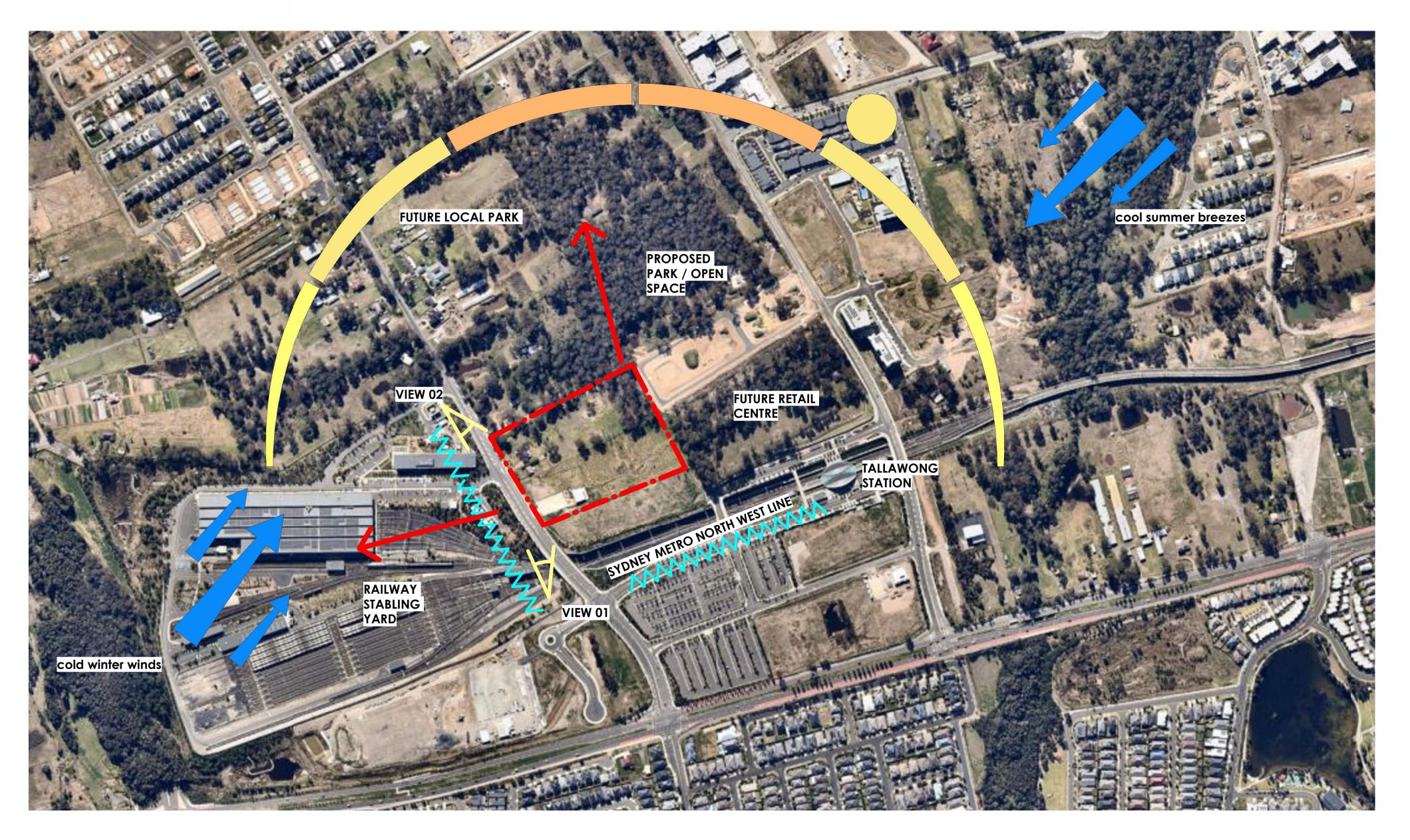
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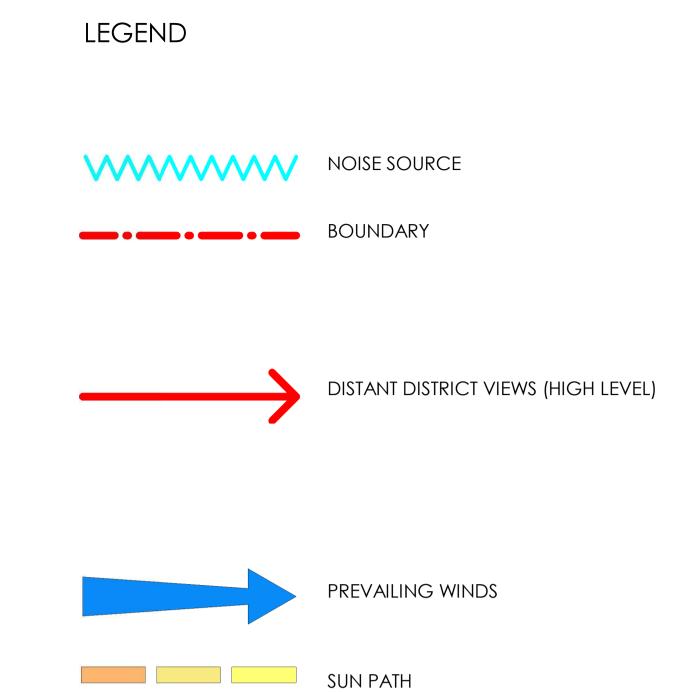
Revision ВВ





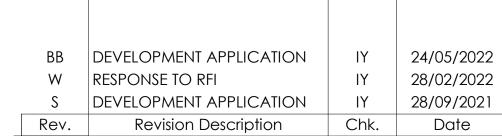
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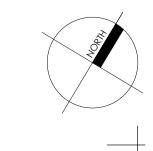


TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:200 @ A1

MASTERPLAN - SITE ANALYSIS

Drawing No. SK.01B Revision ВВ













34-42 TALLAWONG ROAD, TALLAWONG 2762

1:500 @ A1

CDMA AUSTRALIA

85% PACKAGE

Revision Description

13/08/2021

Date

Chk.

21/05/2022 3:24:42 PM Plot Date:





Revision Description

Chk.

Date

23/05/2022 11:42:01 AM Plot Date:



34-42 TALLAWONG ROAD, TALLAWONG 2762

1:500 @ A1

CDMA AUSTRALIA

DEVELOPMENT APPLICATION

Revision Description

FOR INFORMATION

28/09/2021

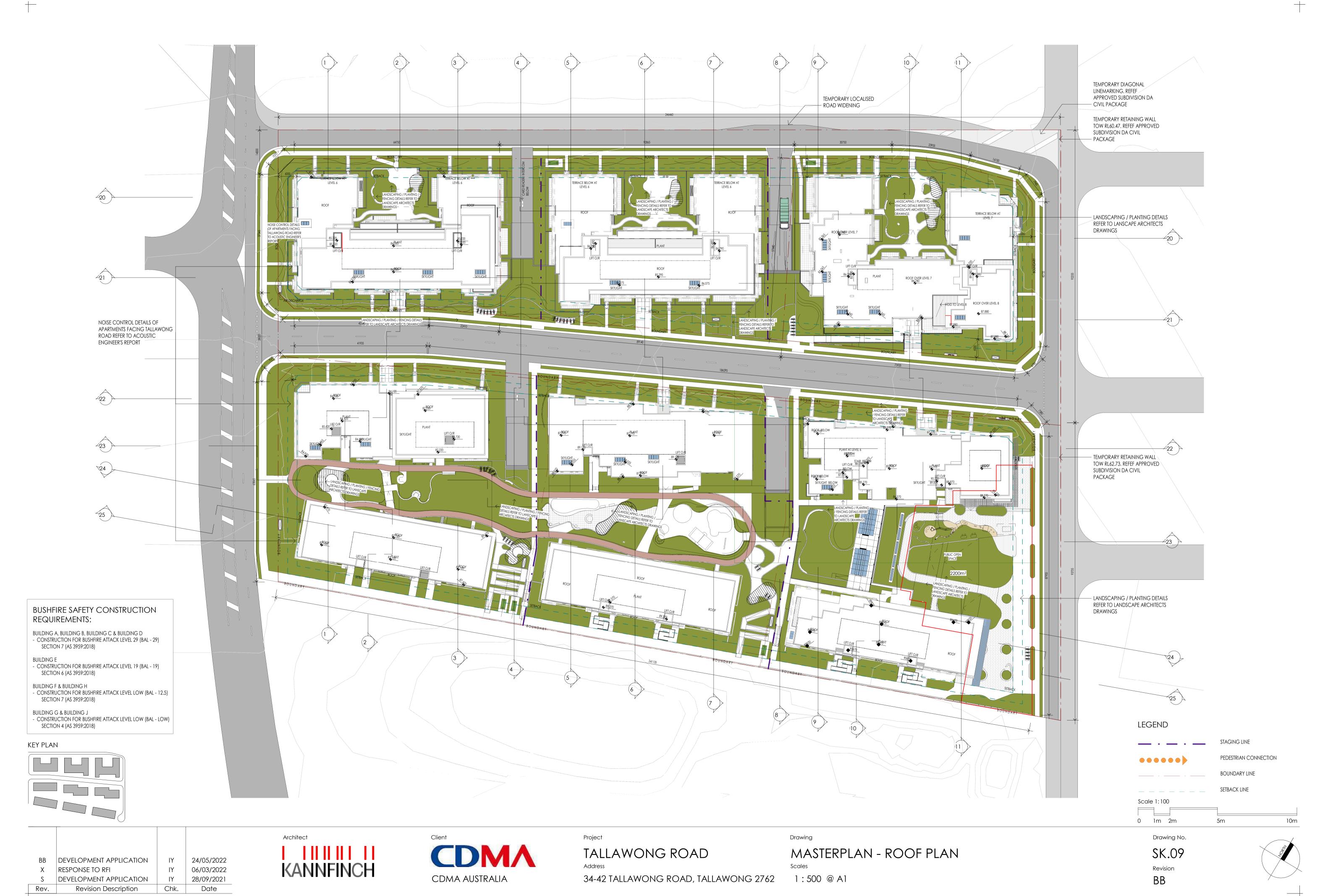
17/09/2021

Date

Chk.

21/05/2022 3:42:28 PM Plot Date:

Revision

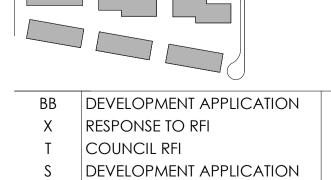


HEIGHT CONTROL EXCEEDANCE SCHEDULE

BUILDING	ID	FEATURE	TOP	OVER HEIGHT PLANE (mm)	HEIGHT OVER EXISTING GROUND LEVEL (m)	% OF EXCEEDAN
	A1	HOB	85.580	550	26.550	2.1%
	A2	SKYLIGHT	85.567	220	26.220	0.8%
	A3	HOB	86.280	210	26.210	0.8%
	A4	PLANT	86.280	160	26.160	0.6%
	A5	HOB	85.580	420	26.420	1.6%
3	A6	HOB	88.230	1095	27.095	4.2%
Α	A7	SLAB	87.880	855	26.855	3.3%
	A8	LIFT O/R	89.380	2080	28.080	8.0%
	A9	SLAB	89.080	1745	27.745	6.7%
	A10	SLAB	87.880	725	26.725	2.8%
	A11	HOB	88.230	360	26.360	1.4%
	A12	SLAB	87.880	290	26.290	1.1%
	A13	SKYLIGHT	88.767	460	26.460	1.8%
	B1	SLAB	85.290	265	26.265	1.0%
	B2	HOB	85.640	350	26.350	1.3%
	В3	HOB	85.640	850	26.850	3.3%
	B4	SLAB	85.290	475	26.475	1.8%
	B5	LIFT O/R	86.790	1885	27.885	7.3%
Sept. 1	B6	SLAB	86.490	1570	27.570	6.0%
В	B7	SLAB	85.290	150	26.150	0.6%
C08	B8	PLANT	86.790	1350	27.350	5.2%
	B9	SLAB	85.290	325	26.325	1.3%
			85.640			2.4%
	B10	HOB		625	26.625	
	B11	LIFT O/R	86.790	1670	27.670	6.4%
	B12	SLAB	86.490	1350	27.350	5.2%
	C1	SLAB	84.020	190	26.190	0.7%
	C2	HOB	84.370	345	26.345	1.3%
	C3	HOB	84.370	670	26.670	2.6%
	C4	SLAB	84.020	295	26.295	1.1%
	C5	LIFT O/R	85.520	1700	27.700	6.5%
С	C6	SLAB	85.220	1380	27.380	5.3%
	C7	PLANT	85.520	1340	27.340	5.2%
	C8	SLAB	85.220	765	26.765	2.9%
	C9	HOB	84.370	350	26.350	1.3%
	C10	SLAB	84.020	150	26.150	0.6%
	C11	LIFT O/R	85.520	1080	27.080	4.2%
	D1	HOB	88.370	105	26.105	0.4%
	D2	HOB	89.220	285	26.285	1.1%
n .	D3	SLAB	88.870	860	26.860	3.3%
D	D4	LIFT O/R	90.270	1270	27.270	4.9%
	D5	PLANT	90.370	1220	27.220	4.7%
	D6	HOB	89.220	270	26.270	1.0%
	E01	SLAB	89.370	105	26.105	0.4%
1	E02	HOB	89.820	405	26.405	1.6%
	E03	SLAB	89.470	45	26.045	0.2%
-	E04	PLANT	90.970	1450	27.450	5.6%
Ε	E05	SLAB	90.670	940	26.940	3.6%
	E06	LIFT O/R	90.870	1150	27.150	4.4%
	E07	SLAB	90.670	690	26.690	2.7%
3	E08	LIFT O/R	90.870	910	26.910	3.5%
	F1	HOB	88.570	705	26.705	2.7%
	F2	PLANT	89.270	1175	27.175	4.5%
	F3	LIFT O/R	89.170	925	26.925	3.6%
	F4	SLAB	88.970	725	26.725	2.8%
15 m	F5	SKYLIGHT	88.557	250	26.250	1.0%
F						
6010	F6	SKYLIGHT	88.557	275	26.275	1.1%
	F7	SLAB	89.170	720	26.720	2.8%
	F8	LIFT O/R	88.570	920	26.920	3.5%
3	F9	SLAB	88.770	10	26.010	0.0%
	F10	HOB	88.570	825	26.825	3.2%
	G1	HOB	88.970	150	26.150	0.6%
	G2	SLAB	89.820	630	26.630	2.4%
G	G3	PLANT	90.120	1105	27.105	4.3%
9	G4	LIFT O/R	90.020	835	26.835	3.2%
	G5	SLAB	89.820	495	26.495	1.9%
	G6	LIFT O/R	90.020	700	26.700	2.7%
	H1	HOB	87.570	325	26.325	1.3%
н	H2	PLANT	88.720	1145	27.145	4.4%
11	Н3	SLAB	88.520	655	26.655	2.5%
	H4	LIFT O/R	88.720	860	26.860	3.3%
	J1	SLAB	87.120	125	26.125	0.5%
	12	НОВ	87.470	495	26.495	1.9%
	13	SLAB	88.420	485	26.485	1.9%
J	14	PLANT	88.620	1050	27.050	4.0%
	J5	LIFT O/R	88.520	775	26.775	3.0%
1	17	LIFT O/R	88.520	160	26.160	0.6%
	41	un i U/K	00.320	100	20.100	0.070

		2	4 5 ROAI	7 D 1	8 9		
20	C03 +670 C04 +190 C02 +345 C07 +1340 C07 +1340	C10 +150 C08 +765 C11 +1080	B03 +850 +1885 B04 +475 B02 +350 B06 +1570 B08 +135	B09 +325 +1670 B10 +625 B12 +1350	A01 +550 A02 +220 A03 +210 A04 +160	A05 +420 A07 +855 A10 +725 A11 +360 A12 +290	ROAD 4
22	J02 +495	H01 +325 H02 +1145 H04 +860 H03 +655	F01 +705 F02 +1175 F03 +925 F04 +725	F08 +920 +720 +250	F10 +825	D06 +270 D02 +285 D03 +860 D04 +1270	21
25	J01 +125 J03 +485 J03 +485	J06 +160	G01 +150 G03 +1105 G04 +835 G02 +630	G06 +700 G05 +495	E01	E08 +910	23 24 25
KEY PLAN				7	8		

0



FOR INFORMATION

FOR INFORMATION

Revision Description

24/05/2022

06/03/2022

04/02/2022

28/09/2021

17/09/2021

24/08/2021

Date

Chk.

Architect KANNFINCH



Project

TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762

1:500 @ A1

MASTERPLAN - 26m HIGHT PLANE CONDITION

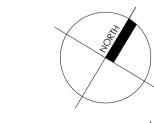
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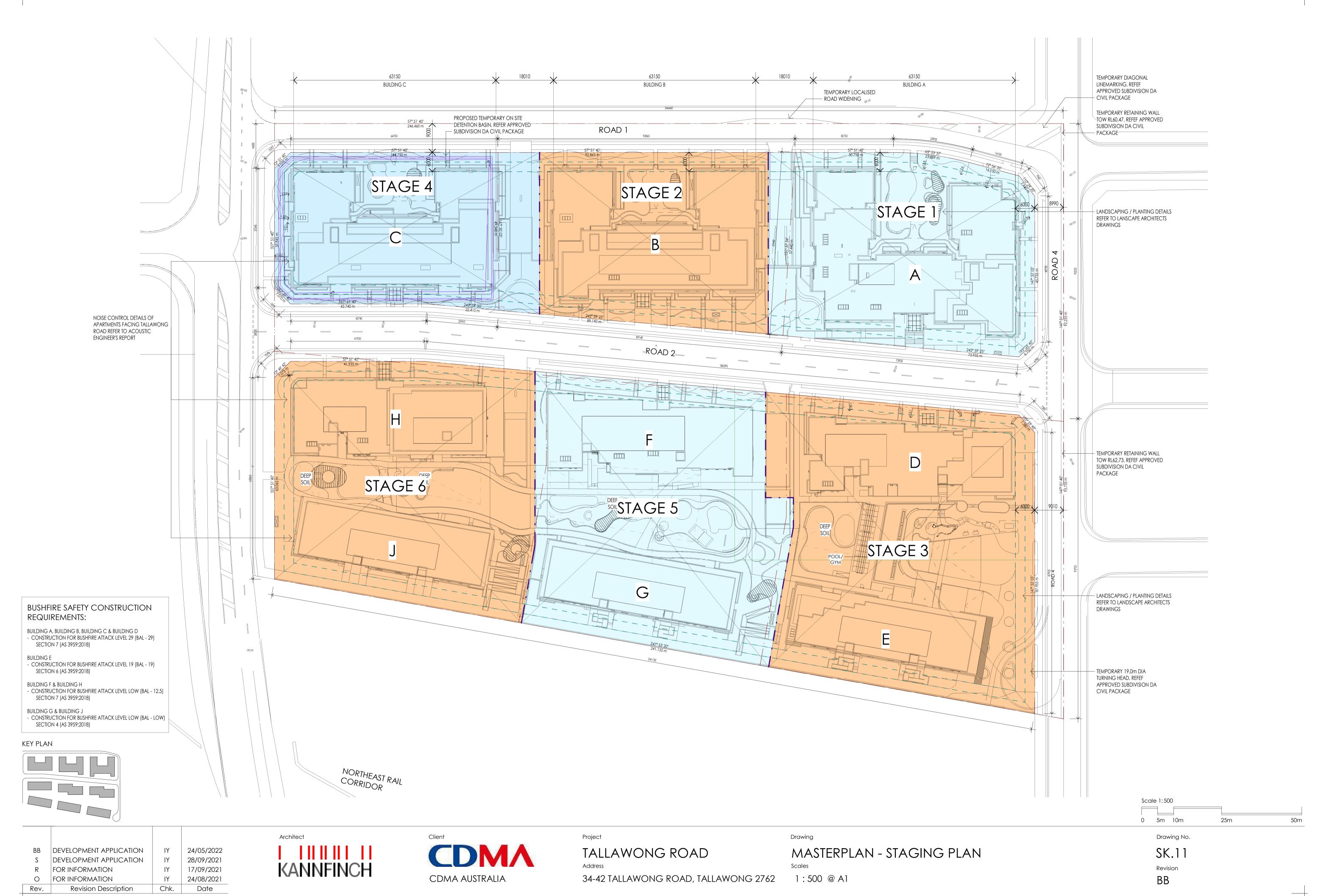
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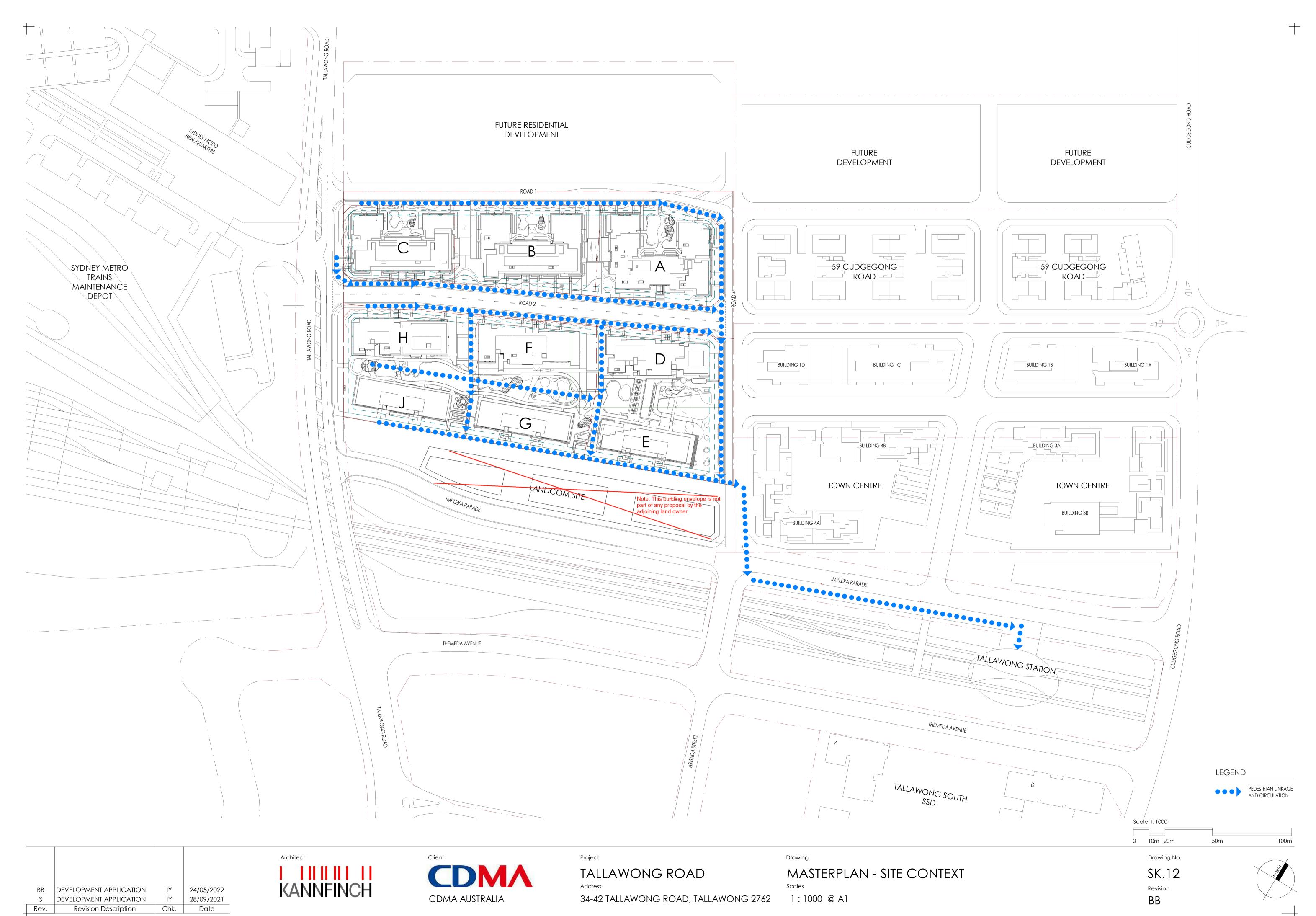
Scale 1:500

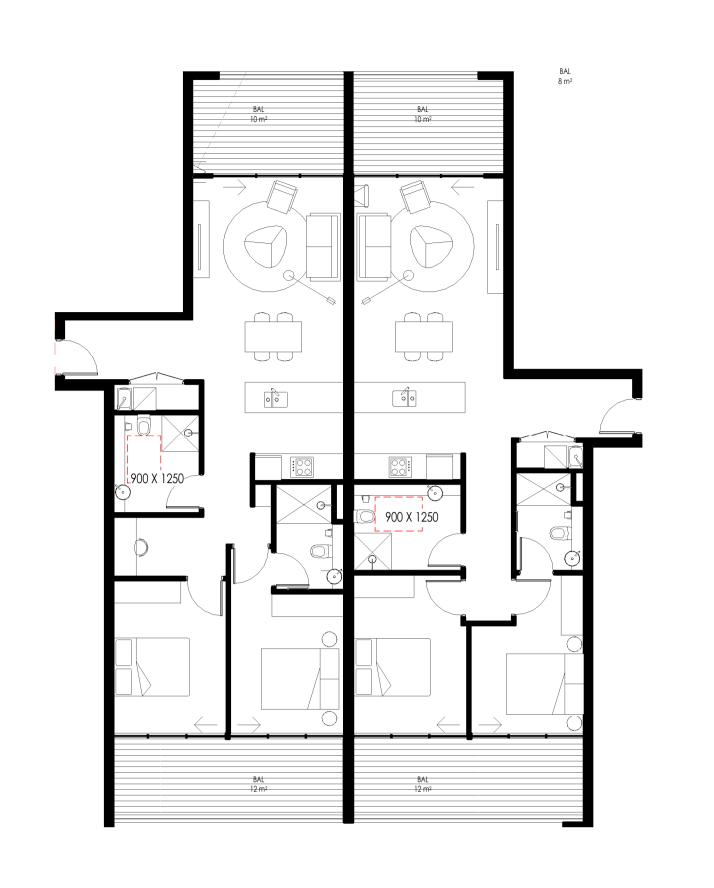
0 5m 10m

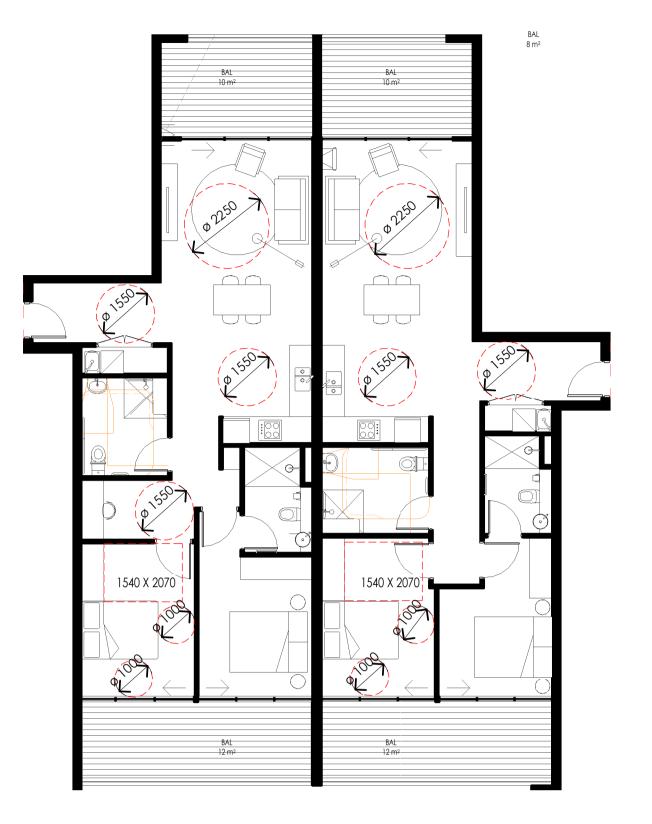
SK.10 Revision









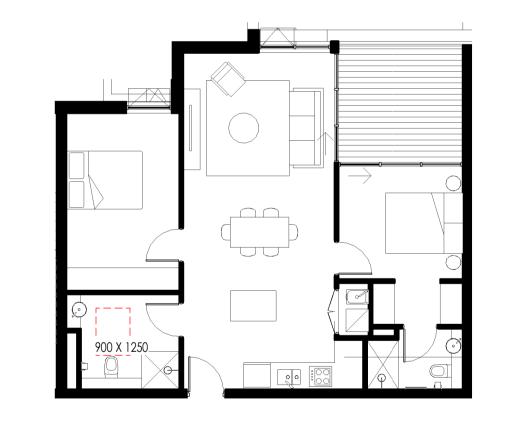




2B UNIT TYPE 1 & 2- PRE ADAPTATION
1:100

2B UNIT TYPE 1 & 2 - POST ADAPTATION
1:100

2B UNIT TYPE 1 LHD SILVER LEVEL
1:100



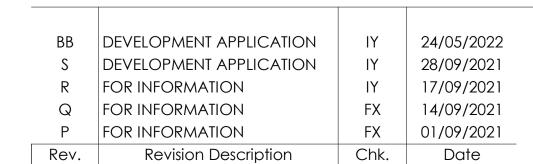
3 2B UNIT TYPE 3 - PRE ADAPTATION
1:100



2B UNIT TYPE 3 - POST ADAPTATION
1:100



6 2B UNIT TYPE 2 LHD SILVER LEVEL
1:100







TALLAWONG ROAD
Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - ADAPTABLE & SILVER LEVEL

1:100 @ A1

Scale 1: 100

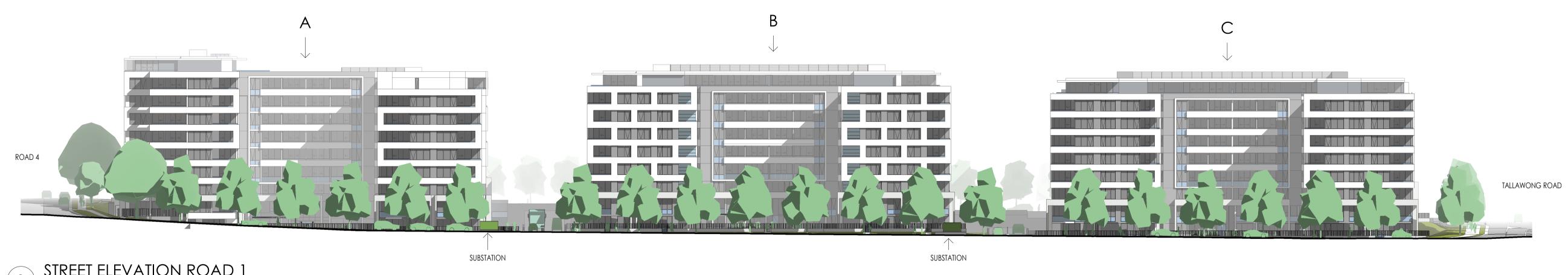
0 1m 2m 5m 10m

Drawing No.

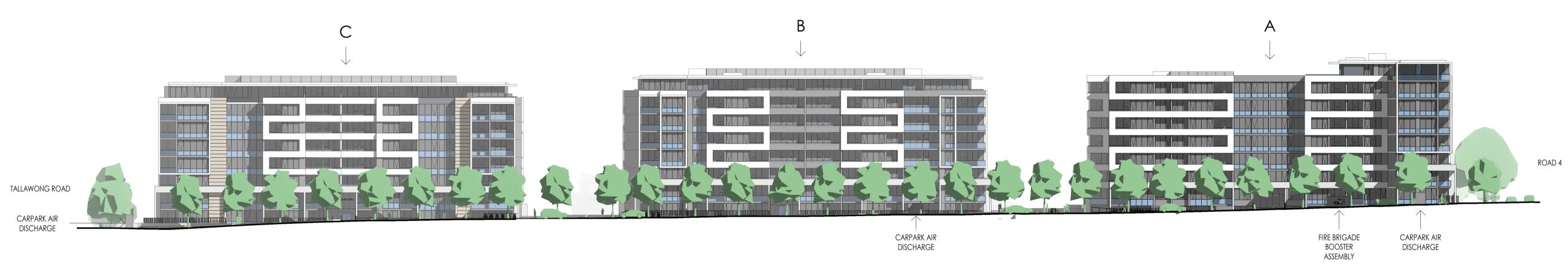
SK.15

Revision

BB



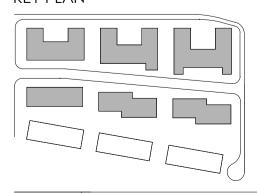
STREET ELEVATION ROAD 1
1:400



2 STREET ELEVATION ROAD 2 LOOKING NORTH
1:400



3 STREET ELEVATION ROAD 2 LOOKING SOUTH



ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
W	response to rfi	ΙΥ	28/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
0	FOR INFORMATION	ΙΥ	24/08/2021
Rev.	Revision Description	Chk.	Date



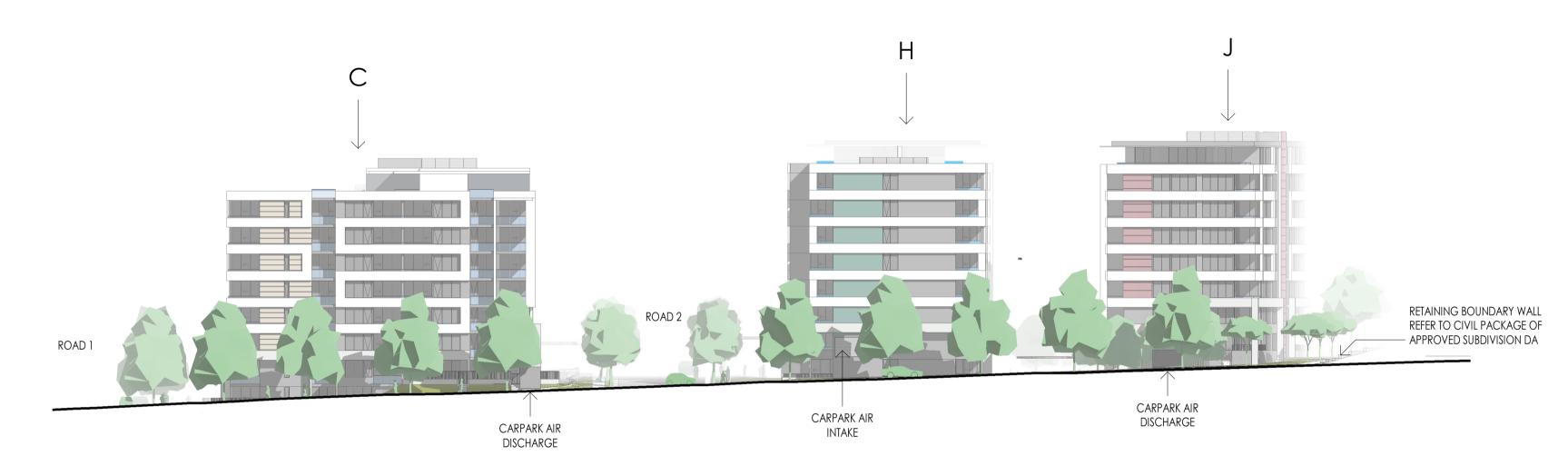


Project
TALLAWONG ROAD
Address

Project	Drawing
TALLAWONG ROAD	MASTERPLAN - STREET ELEVATIONS SHEET 1
Address	Scales
34-42 TALLAWONG ROAD, TALLAWONG 2762	1:400 @ A1



STREET ELEVATION SOUTH BOUNDARY
1:400



2 STREET ELEVATION TALLAWONG ROAD
1:400



KEY PLAN

ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
W	response to rfi	ΙΥ	28/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
0	FOR INFORMATION	ΙΥ	24/08/2021
Rev.	Revision Description	Chk.	Date



Client

CDMA AUSTRALIA

TALLAWONG ROAD

Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - STREET ELEVATIONS SHEET 2

Scales

1:400 @ A1

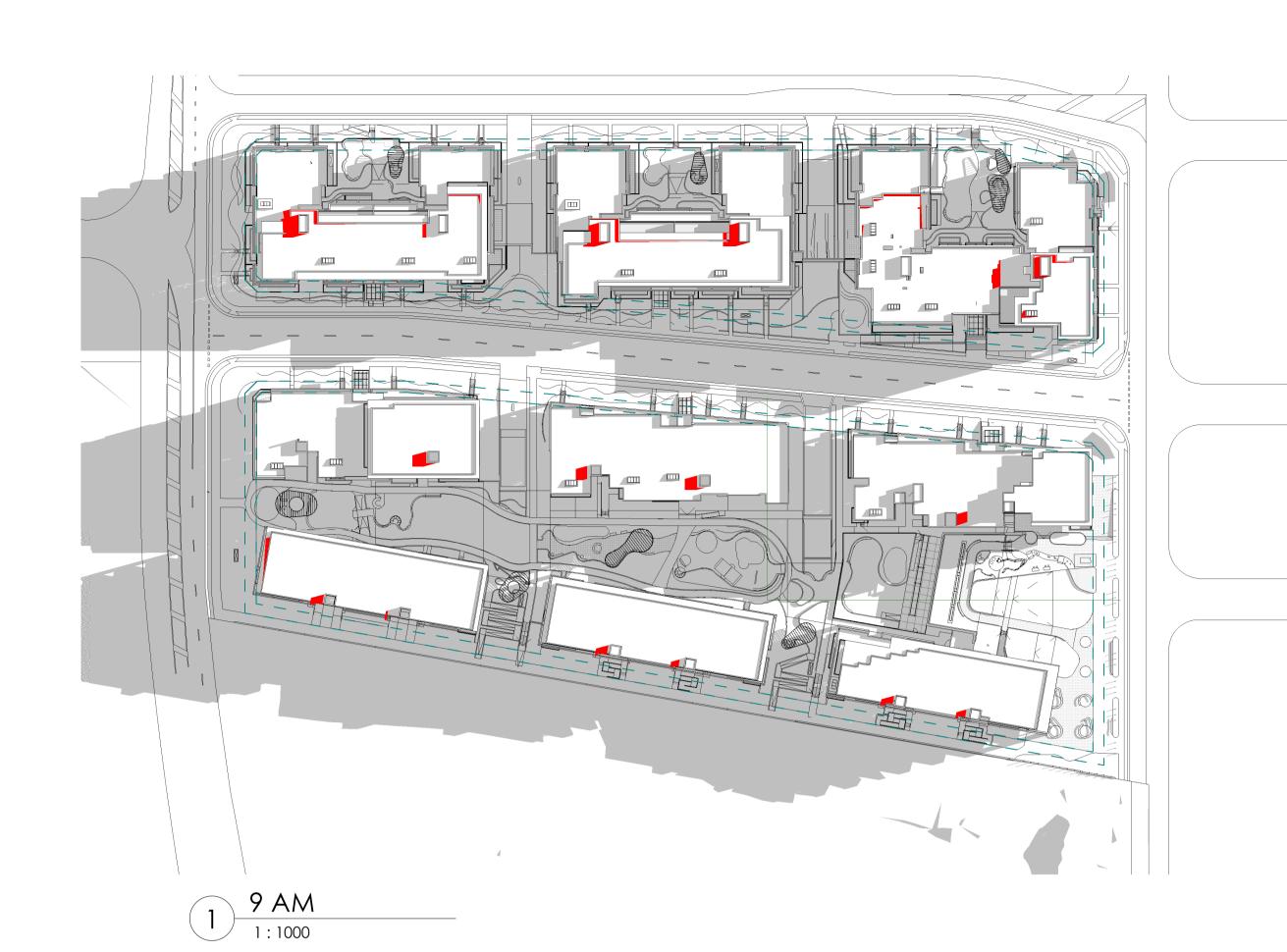
Scale 1: 400

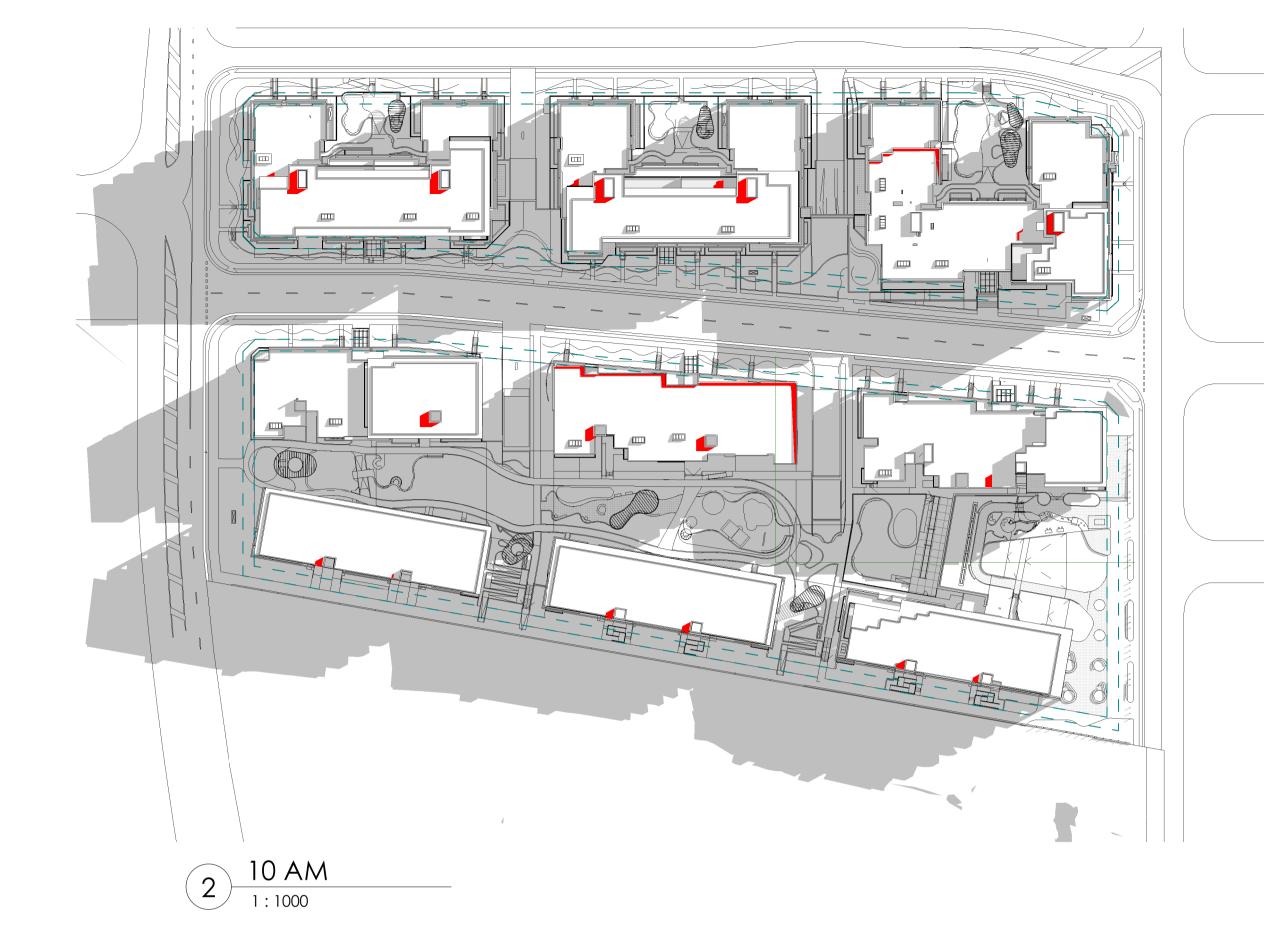
0 4m 8m 20m 40m

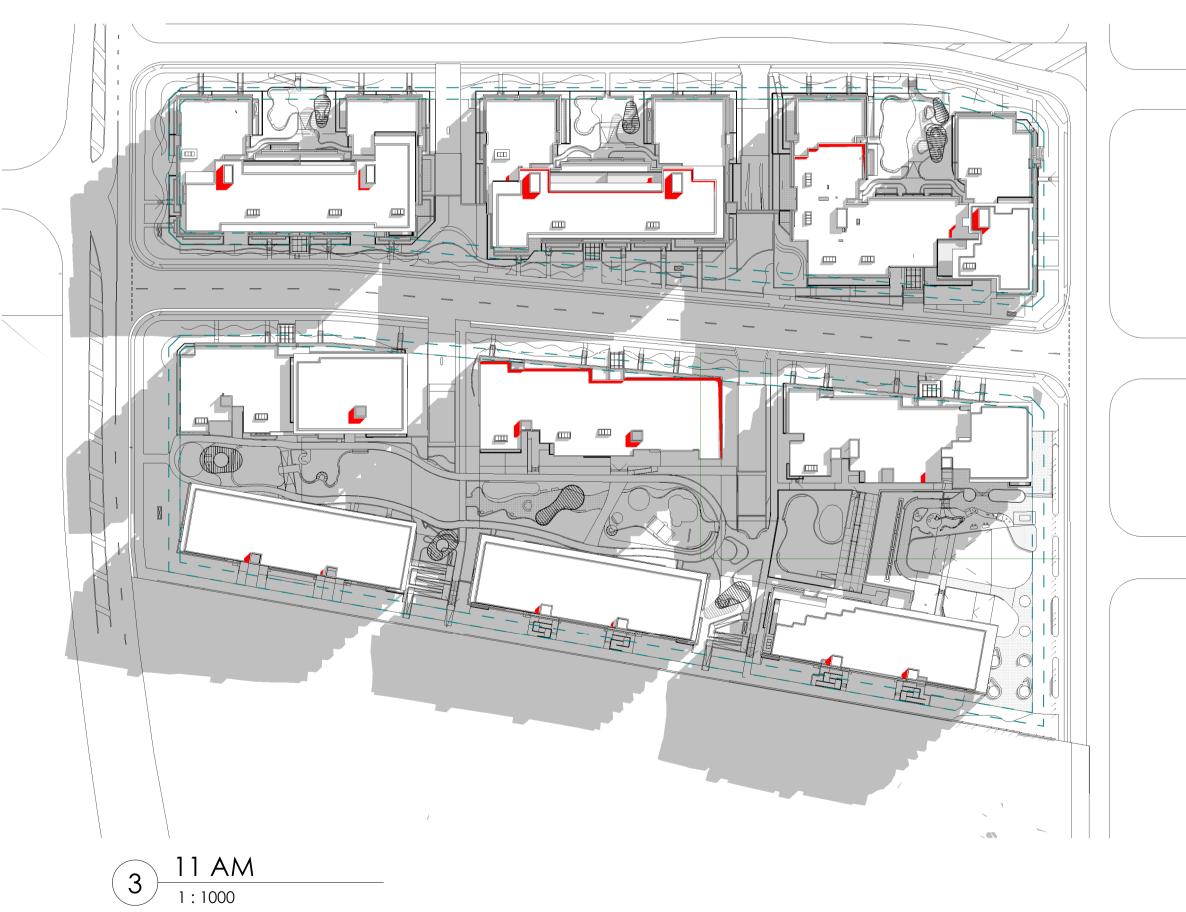
Drawing No.

SK.21

Revision
BB









KEY PLAN

BB DEVELOPMENT APPLICATION 24/05/2022 15/03/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/09/2021 DEVELOPMENT APPLICATION 17/09/2021 24/08/2021 FOR INFORMATION

Revision Description

Chk.

Date



CDMA CDMA AUSTRALIA

TALLAWONG ROAD

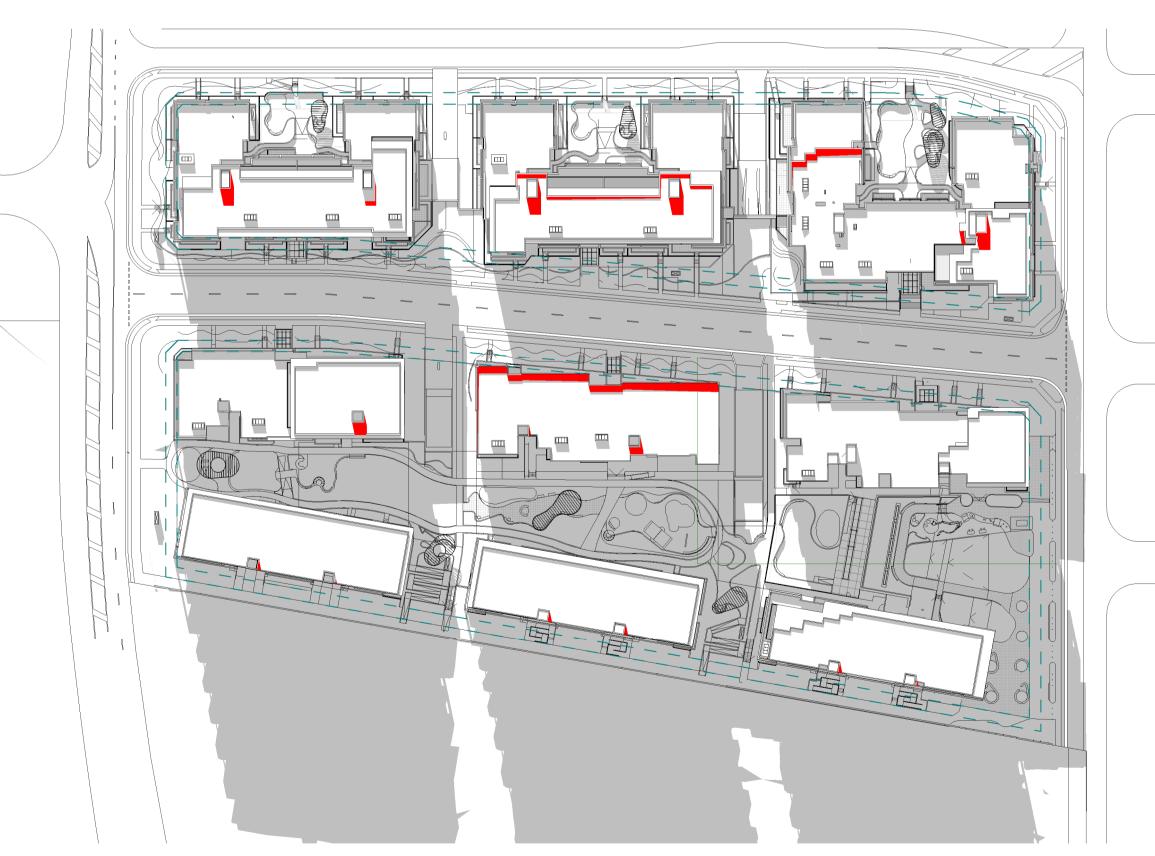
34-42 TALLAWONG ROAD, TALLAWONG 2762 As indicated @ A1

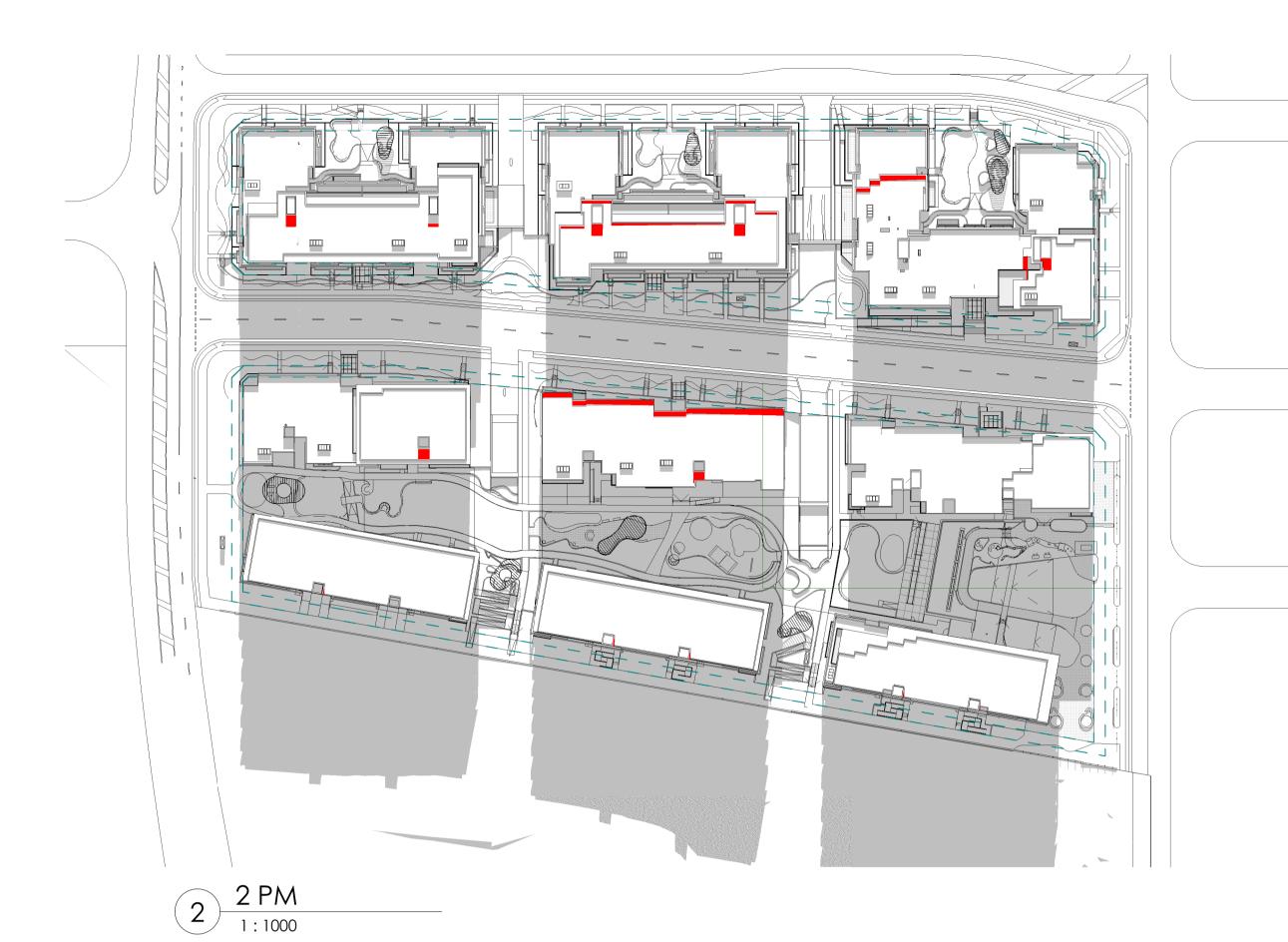
MASTERPLAN - SHADOW DIAGRAM 22 JUNE SHEET 1

ВВ

Drawing No. SK.22 Revision







KEY PLAN

3 PM 1:1000

ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Υ	response to rfi	FX	15/03/2022
Χ	response to rfi	IY	06/03/2022
S	DEVELOPMENT APPLICATION	IY	28/09/202
R	FOR INFORMATION	IY	17/09/202
0	FOR INFORMATION	IY	24/08/202
Rev.	Revision Description	Chk.	Date





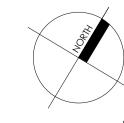
TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 As indicated @ A1

MASTERPLAN - SHADOW DIAGRAM 22 JUNE SHEET 2

Scale 1:1000 0 10m 20m Drawing No.

SK.23 Revision ВВ











BB DEVELOPMENT APPLICATION IY 24/05/2022
X RESPONSE TO RFI IY 06/03/2022
S DEVELOPMENT APPLICATION IY 28/09/2021
R FOR INFORMATION IY 17/09/2021
A FOR INFORMATION IY 17/03/2021
Rev. Revision Description Chk. Date



Client

CDMA AUSTRALIA

TALLAWONG ROAD

Address
34-42 TALLAWONG ROAD, TALLAWONG 2762

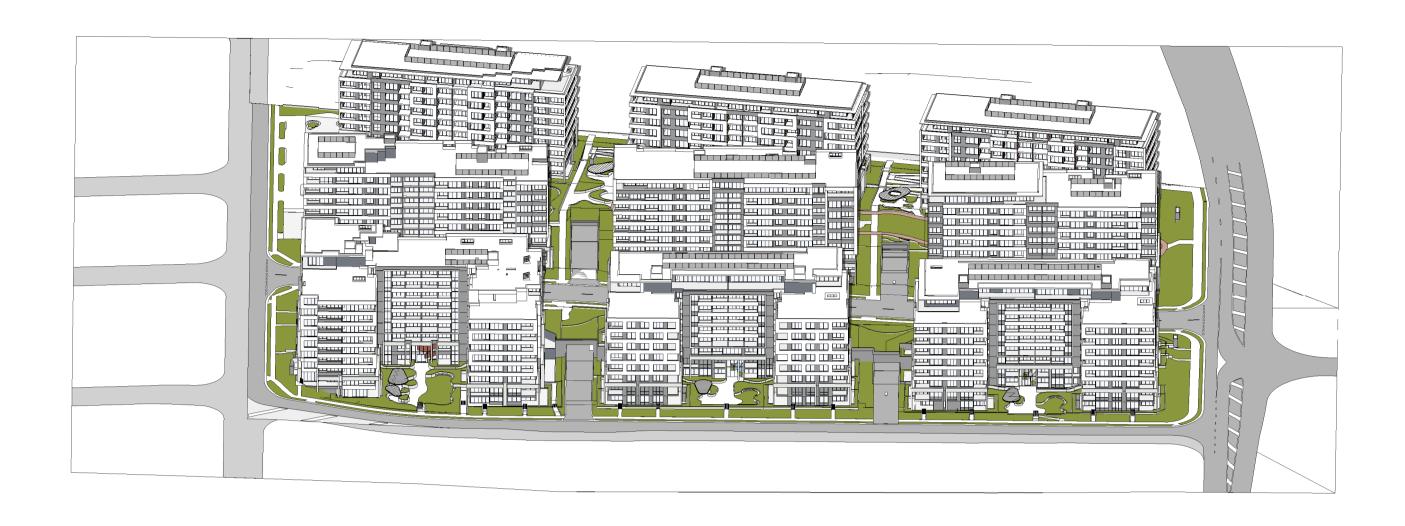
Drawing

MASTERPLAN - SUN VIEW 22 JUNE SHEET 1

Drawing No. SK.24

Revision BB



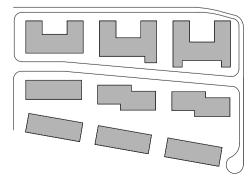


1 PM

2 PM



KEY PLAN



3 PM

BB	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
Α	FOR INFORMATION	ΙΥ	17/03/2021
Rev	Revision Description	Chk	Date





TALLAWONG ROAD
Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

Drawing

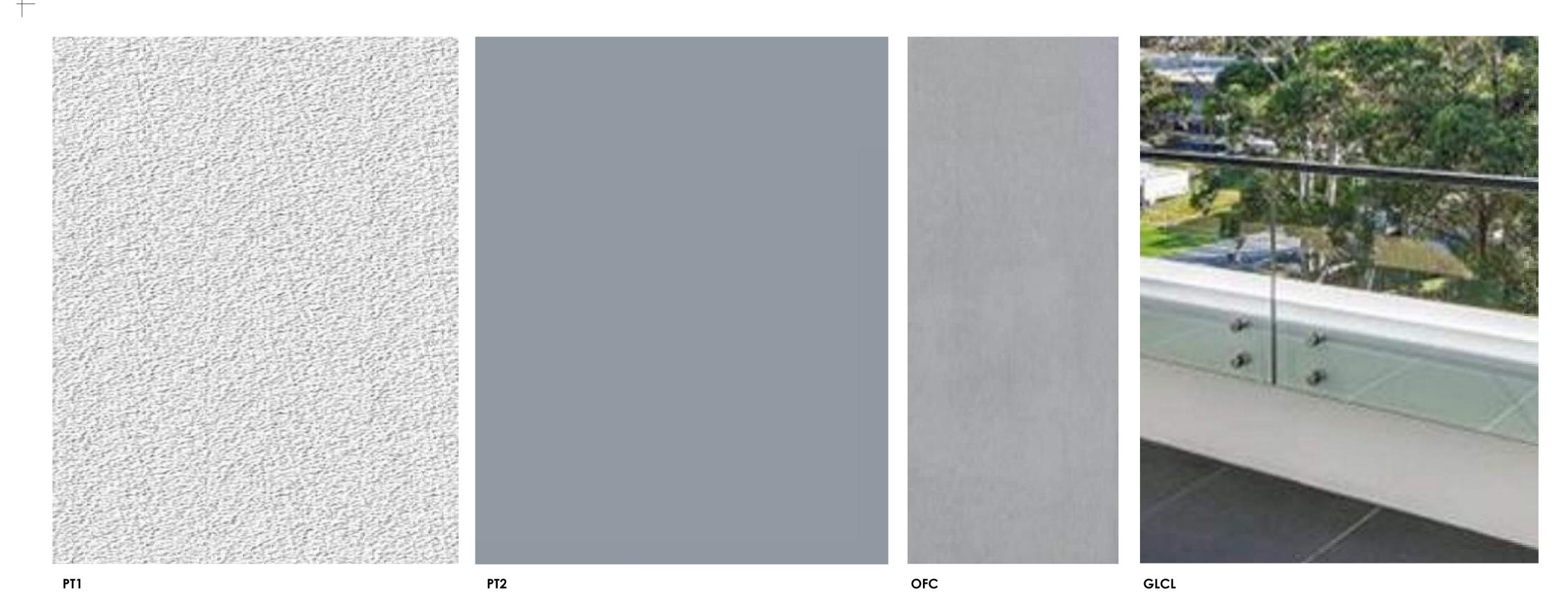
@ A1

MASTERPLAN - SUN VIEW 22 JUNE SHEET 2

Drawing No. SK.25

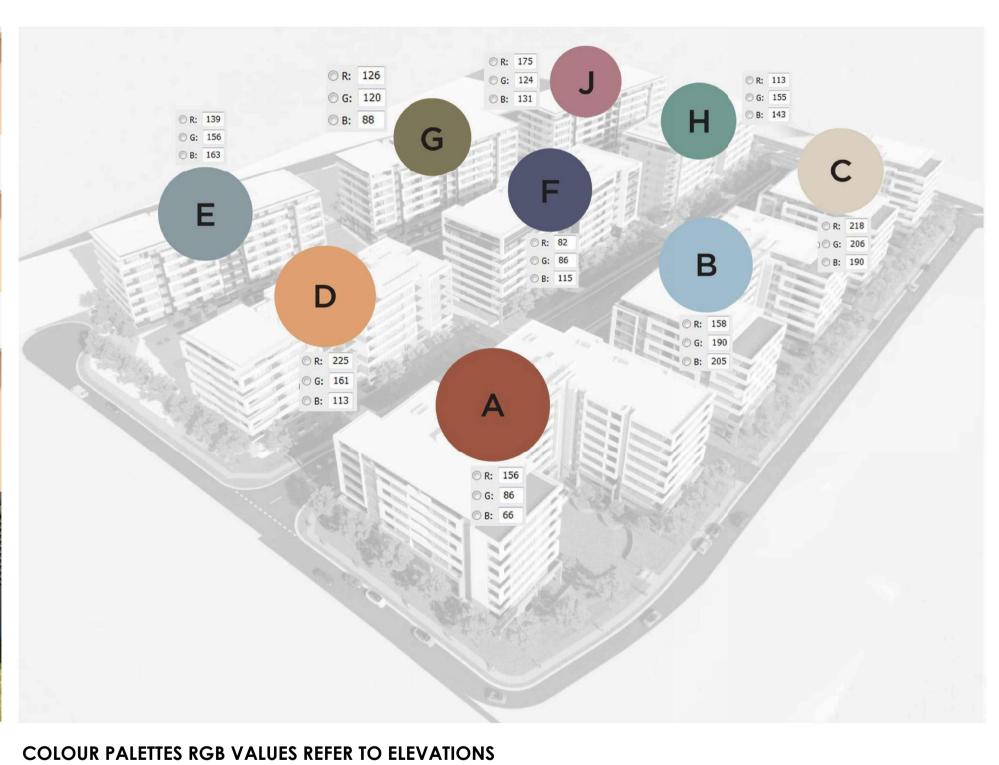
Revision BB

21/05/2022 5:10:32 PM Plot Date:









WINDOWS & DOORS
PDC ALUMINIUM FRAMES - BLACK

BALUSTRADES

GLCL GLASS BALUSTRADE - CLEAR GLASS INSTALLED AS FULL HEIGHT BALUSTRADE OR ABOVE 800 HIGH SOLID UPSTAND WALL - REFER ELEVATIONS GLCB COLOURBACK GLASS

WALLS AND CLADDING

PT1 PAINT FINISH TO RENDERED WALL, PRECAST CONCRETE PANEL

OR CLADDING PANEL - OFF WHITE
PT2 PAINT FINISH TO RENDERED WALL, PRECAST CONCRETE PANEL
OR CLADDING PANEL - DARK CHARCOAL

PT3 PRE FINISHED COLOUR PLANELS - COLOR VARIES BY BUILDINGS REFER TO ELEVATIONS OFC OFF FORM CONCRETE - SILICATE STAIN

	ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
	S	DEVELOPMENT APPLICATION	IY	28/09/2021
_	Rev.	Revision Description	Chk.	Date





Project TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 As indicated @ A1

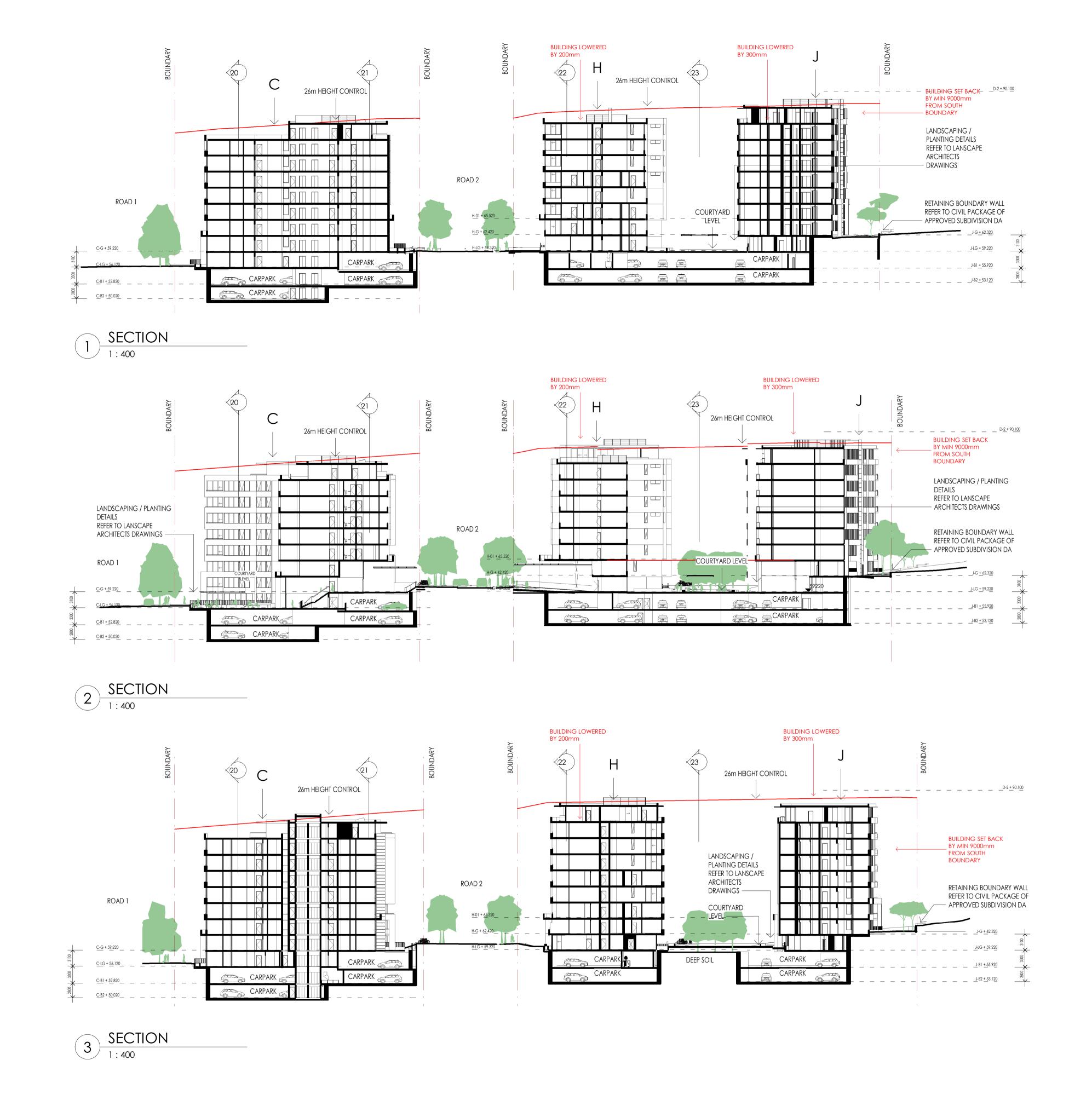
MASTERPLAN - EXTERNAL MATERIALS SCHEDULE

SK.26

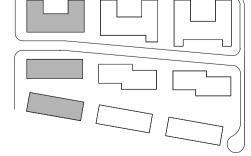
Drawing No.

Revision

21/05/2022 5:10:53 PM Plot Date:



KEY PLAN



ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	response to rfi	IY	06/03/2022
W	response to rfi	IY	28/02/2022
U	CIVIL CO-ORDINATION	ΙΥ	09/02/2022
T	COUNCIL RFI	IY	04/02/2022
S	DEVELOPMENT APPLICATION	IY	28/09/2021
Rev.	Revision Description	Chk.	Date

Architect

KANNFINCH



TALLAWONG ROAD
Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - SITE SECTIONS BLDGS C-H-J SHEET 1

Scales
1:400 @ A1

Scale 1: 400

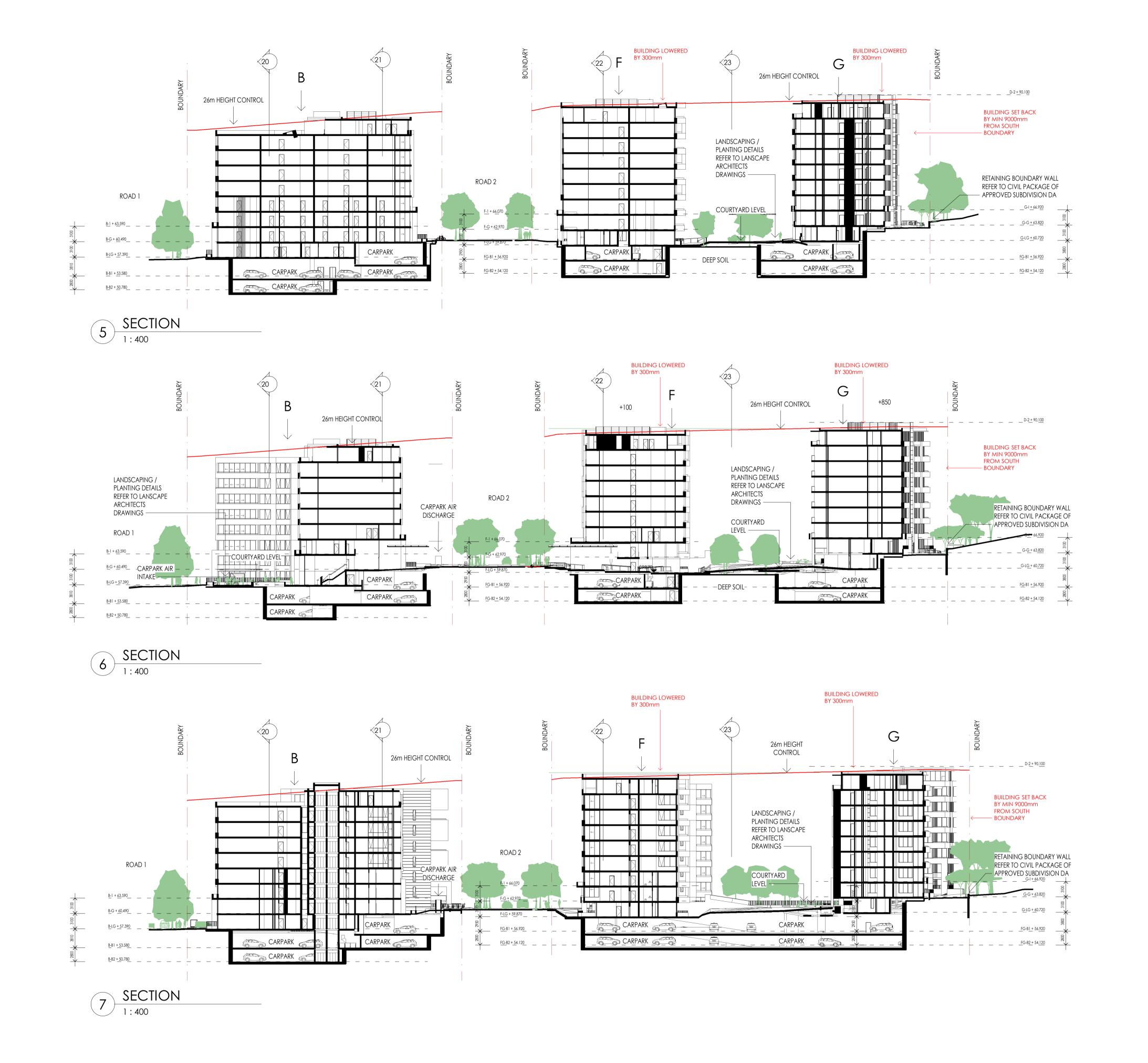
0 4m 8m 20m 40m

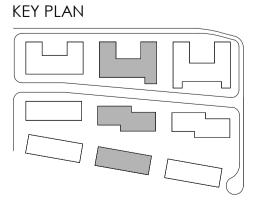
Drawing No.

SK.30

Revision

BB





BB	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	RESPONSE TO RFI	IY	06/03/2022
W	RESPONSE TO RFI	IY	28/02/2022
U	CIVIL CO-ORDINATION	IY	09/02/2022
T	COUNCIL RFI	IY	04/02/2022
S	DEVELOPMENT APPLICATION	IY	28/09/2021
Rev.	Revision Description	Chk.	Date

Architect KANNFINCH CDMA AUSTRALIA

Project TALLAWONG ROAD

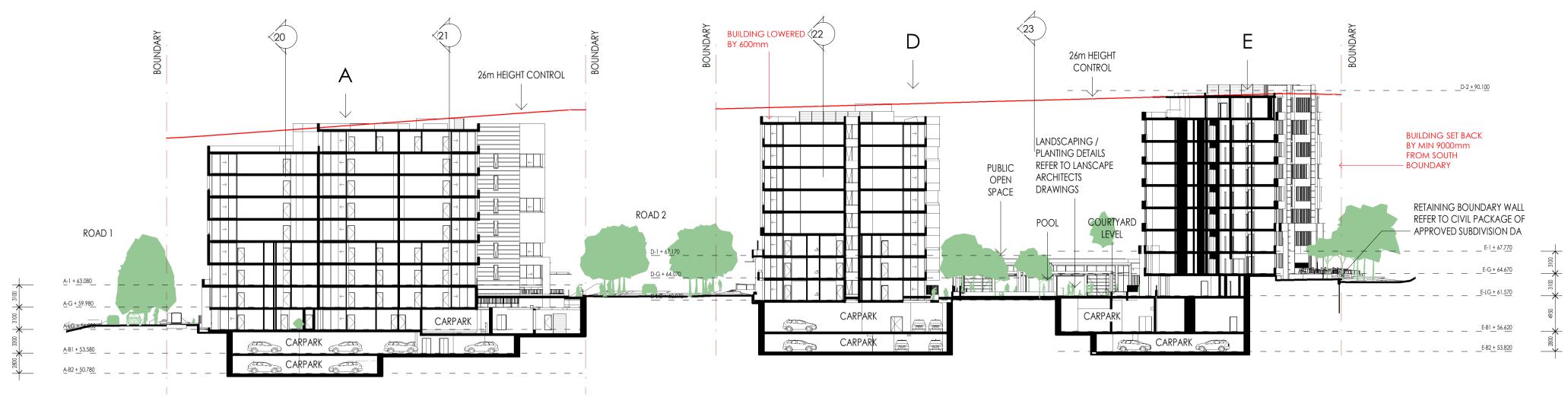
34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - SITE SECTIONS BLDGS B-F-G SHEET 2 1:400 @ A1

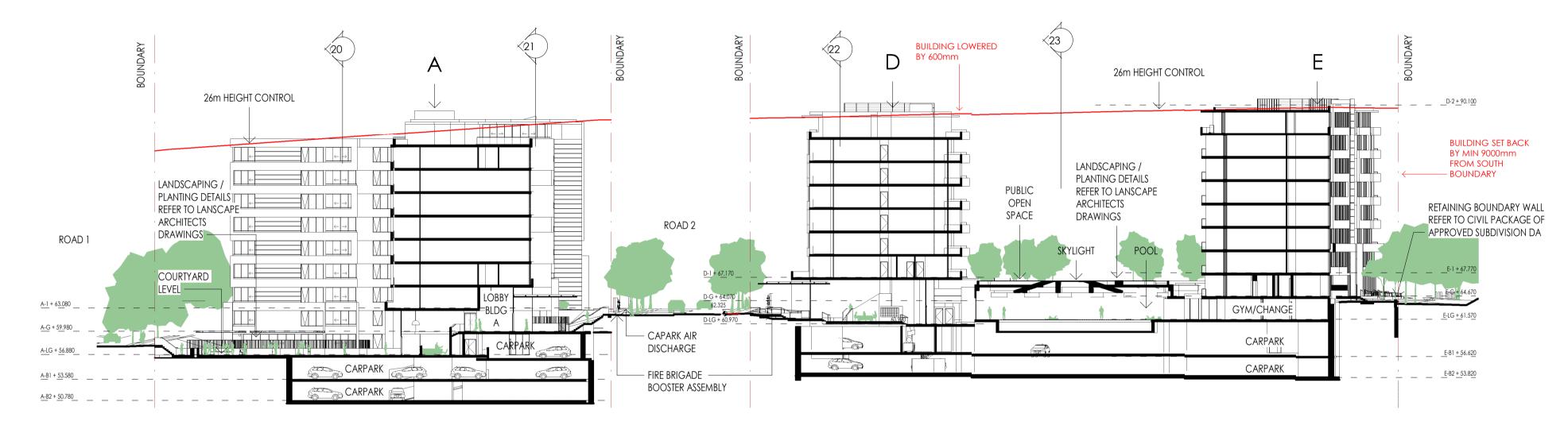
Scale 1:400 0 4m 8m Drawing No. SK.31 Revision

BB

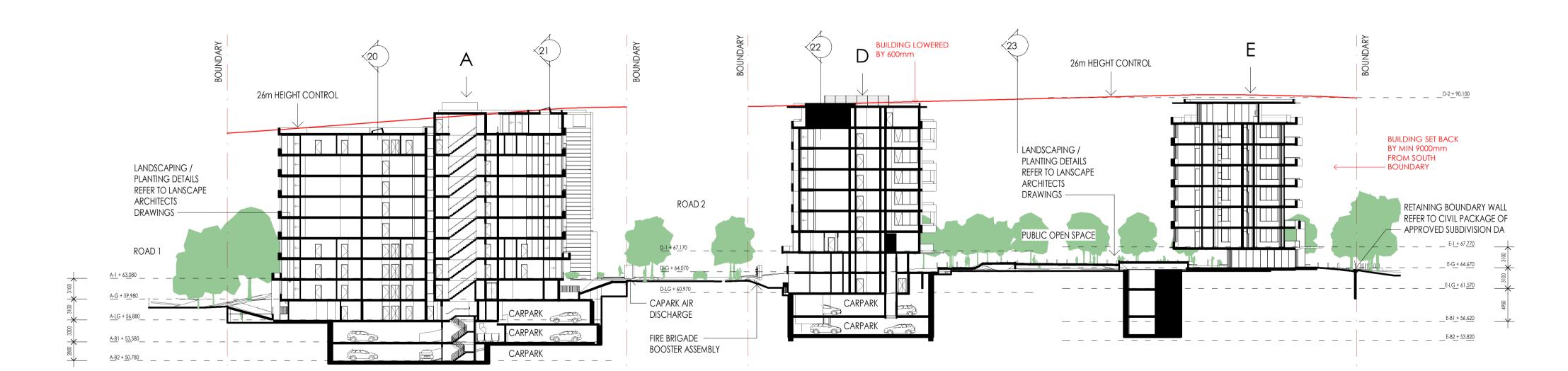
40m



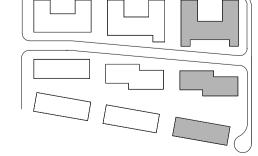
SECTION 1:400



10 SECTION 1:400



KEY PLAN



ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
W	response to rfi	ΙΥ	28/02/2022
U	CIVIL CO-ORDINATION	ΙΥ	09/02/2022
T	COUNCIL RFI	ΙΥ	04/02/2022
S	DEVELOPMENT APPLICATION	IY	28/09/2021
Rev.	Revision Description	Chk.	Date



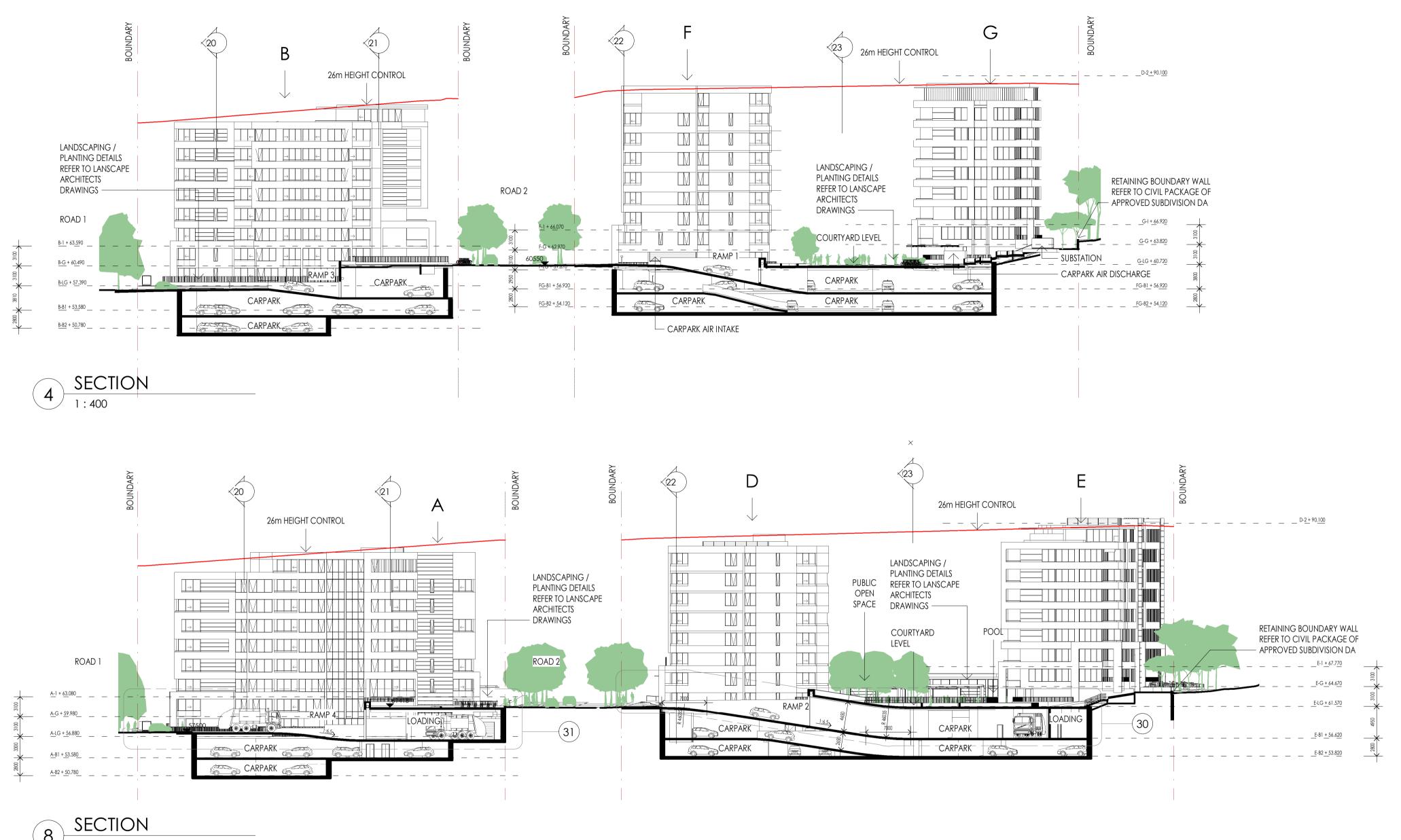
11 SECTION 1:400



TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762

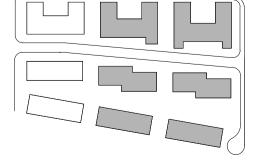
MASTERPLAN - SITE SECTIONS BLDGS A-D-E SHEET 3 1:400 @ A1

Scale 1:400 0 4m 8m 40m Drawing No. SK.32 Revision BB



8 SECTION 1:400





ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	response to rfi	IY	06/03/2022
W	response to rfi	IY	28/02/2022
U	CIVIL CO-ORDINATION	IY	09/02/2022
S	DEVELOPMENT APPLICATION	IY	28/09/2021
R	FOR INFORMATION	IY	17/09/2021
Rev.	Revision Description	Chk.	Date





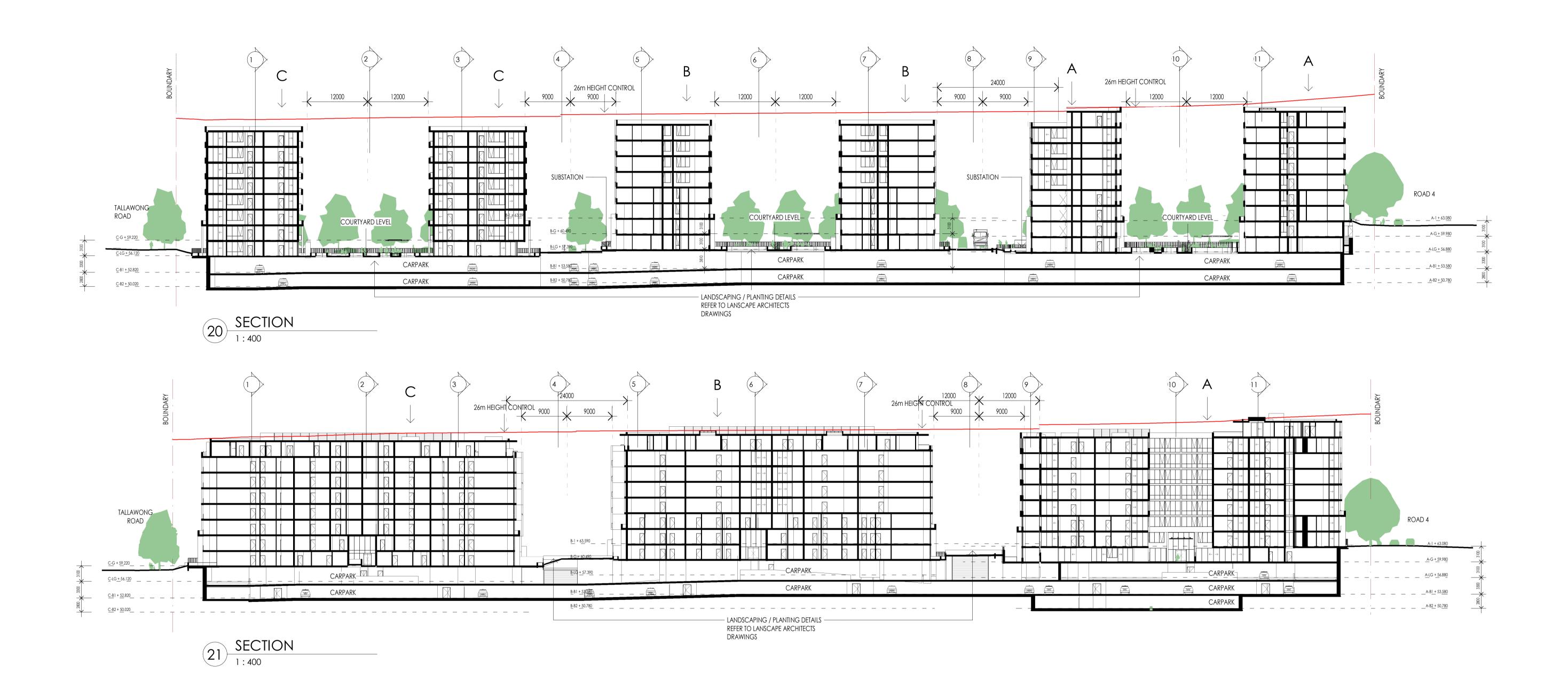
TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - SITE SECTIONS RAMPS SHEET 4

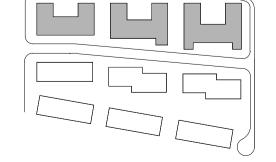
1:400 @ A1

Scale 1:400 0 4m 8m 40m Drawing No. SK.33 Revision BB

21/05/2022 5:21:07 PM Plot Date:







ВВ	DEVELOPMENT APPLICATION	IY	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
W	response to rfi	ΙΥ	28/02/2022
T	COUNCIL RFI	ΙΥ	04/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
Rev.	Revision Description	Chk.	Date
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD
Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - SITE SECTIONS SHEET BLDGS A-B-C

1:400 @ A1

0 4m 8m 20m

Drawing No.

SK.34

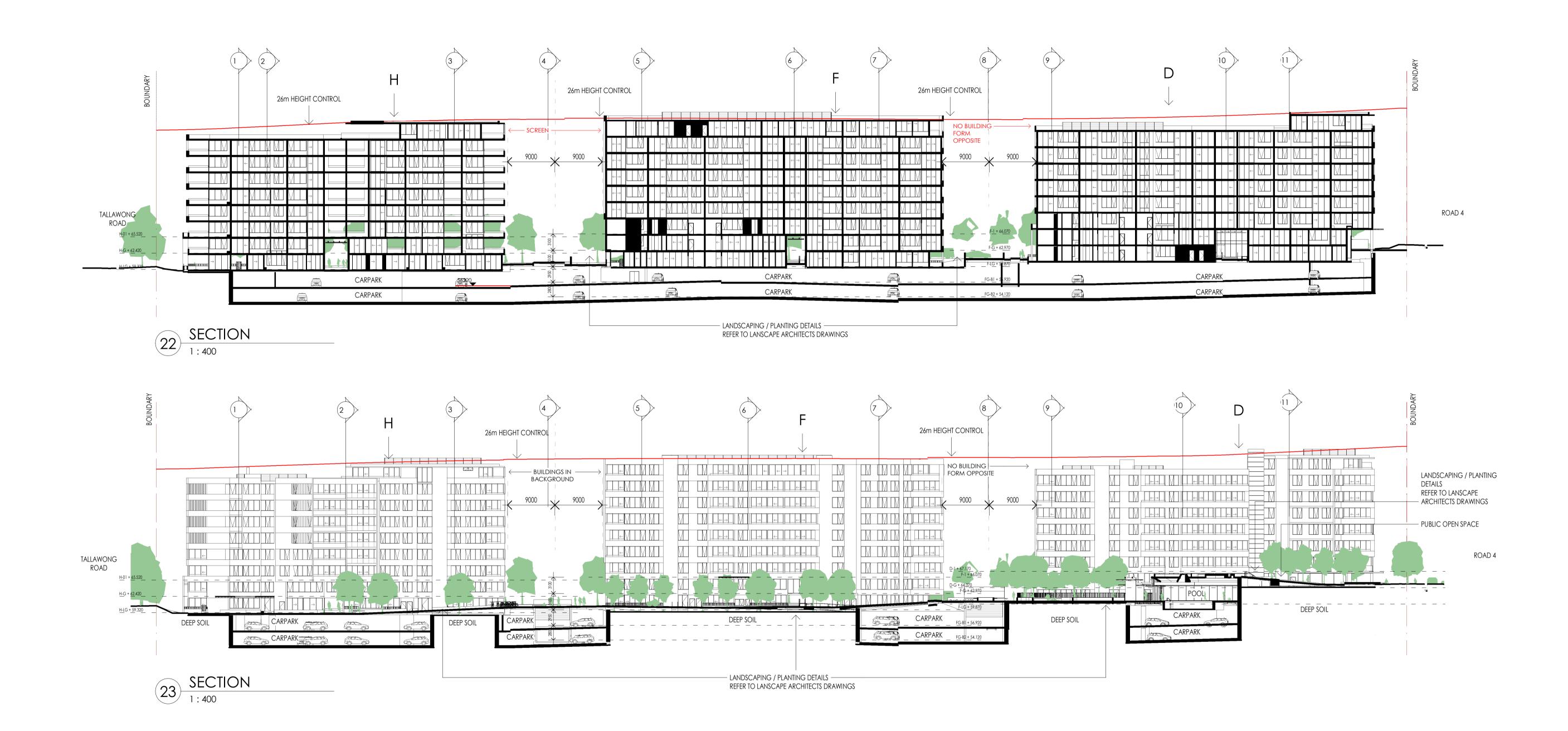
Revision

BB

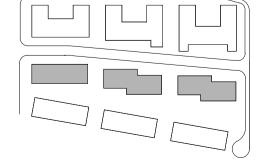
Scale 1:400

23/05/2022 11:49:27 AM Plot Date:

40m







ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Χ	RESPONSE TO RFI	ΙΥ	06/03/2022
W	response to rfi	ΙΥ	28/02/2022
T	COUNCIL RFI	ΙΥ	04/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD
Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

Drawing

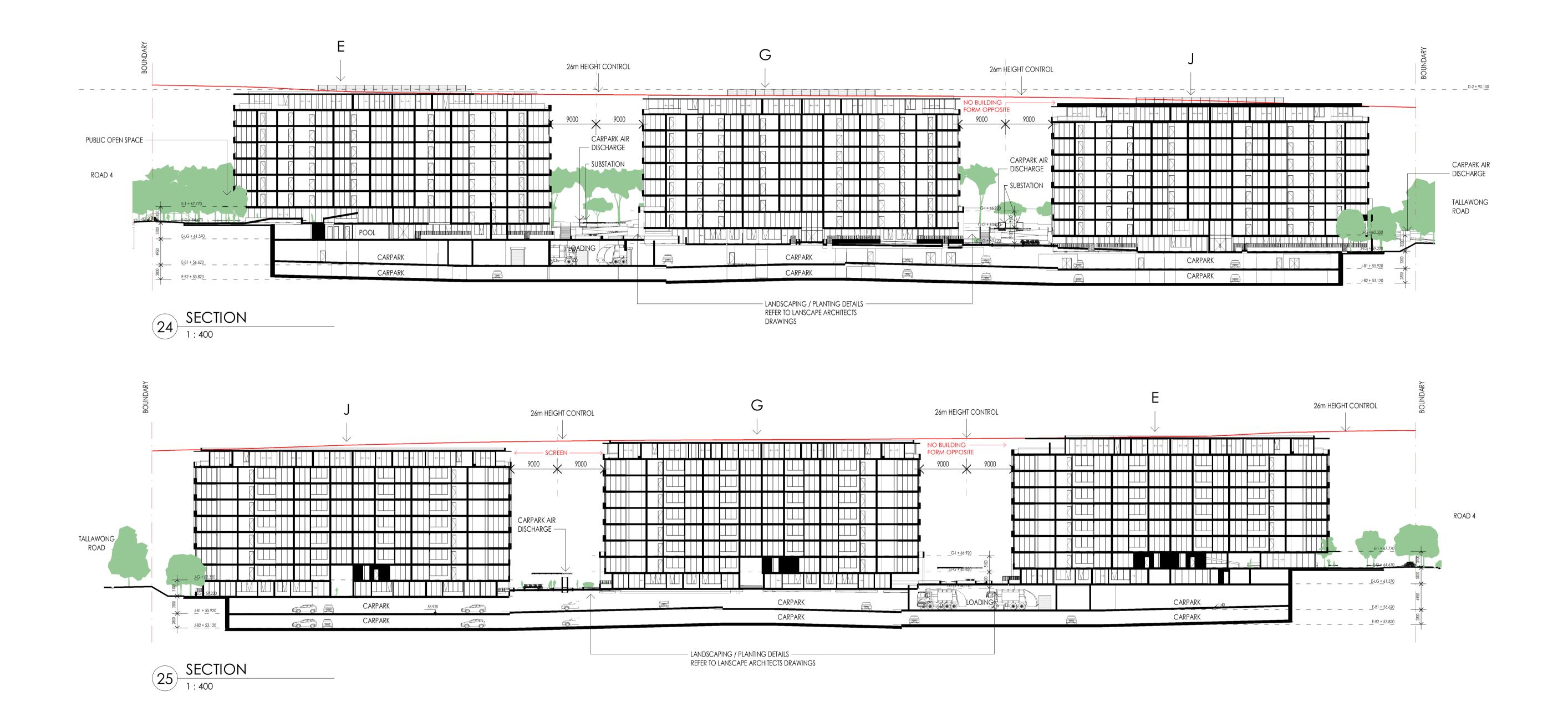
MASTF

MASTERPLAN - SITE SECTIONS BLDGS D-F-H SHEET 6
Scales
1:400 @ A1

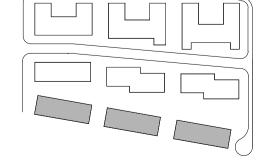
Scale 1:400
0 4m 8m 20m 40m

Drawing No.

SK.35
Revision
BB







ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
W	response to rfi	ΙΥ	28/02/2022
T	COUNCIL RFI	ΙΥ	04/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

1:400 @ A1

MASTERPLAN - SITE SECTIONS BLDGS E-G-J SHEET 7

0 4m 8m

Drawing No.

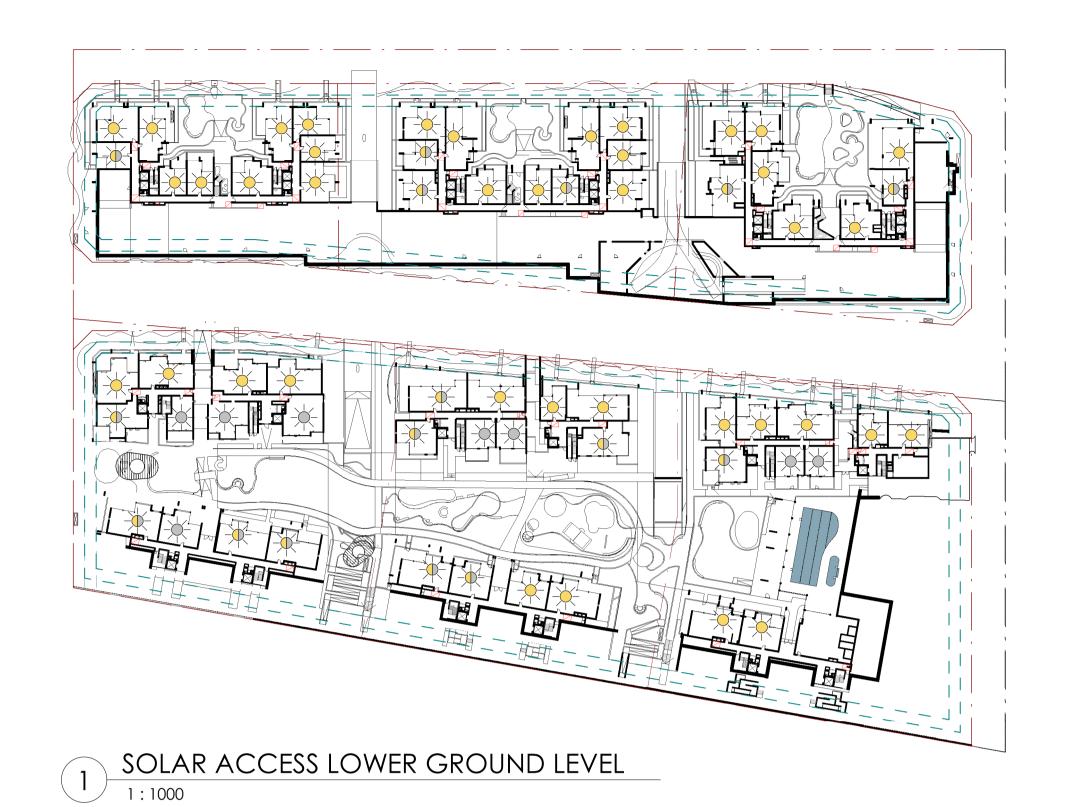
SK.36

Revision

BB

Scale 1:400

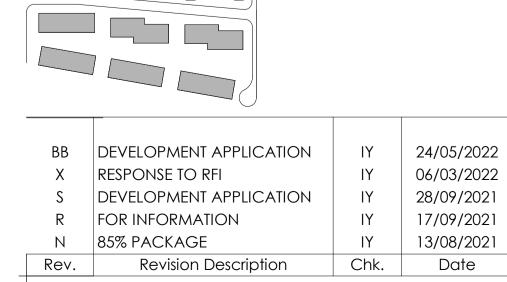
40m











KEY PLAN





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762

MASTERPLAN - SOLAR ACCESS SHEET 1

1:1000 @ A1

Drawing No. SK.40 Revision BB

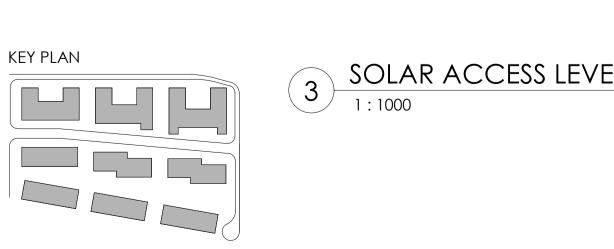
LESS THAN 2 HOURS SOLAR ACCESS



SOLAR ACCESS LEVEL 3
1:1000



SOLAR ACCESS LEVEL 5



ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	17/09/2021
Ν	85% PACKAGE	IY	13/08/2021
Rev.	Revision Description	Chk.	Date









4 SOLAR ACCESS LEVEL 6
1:1000

1:1000 @ A1

MASTERPLAN - SOLAR ACCESS SHEET 2



SOLAR ACCESS LEVEL 4

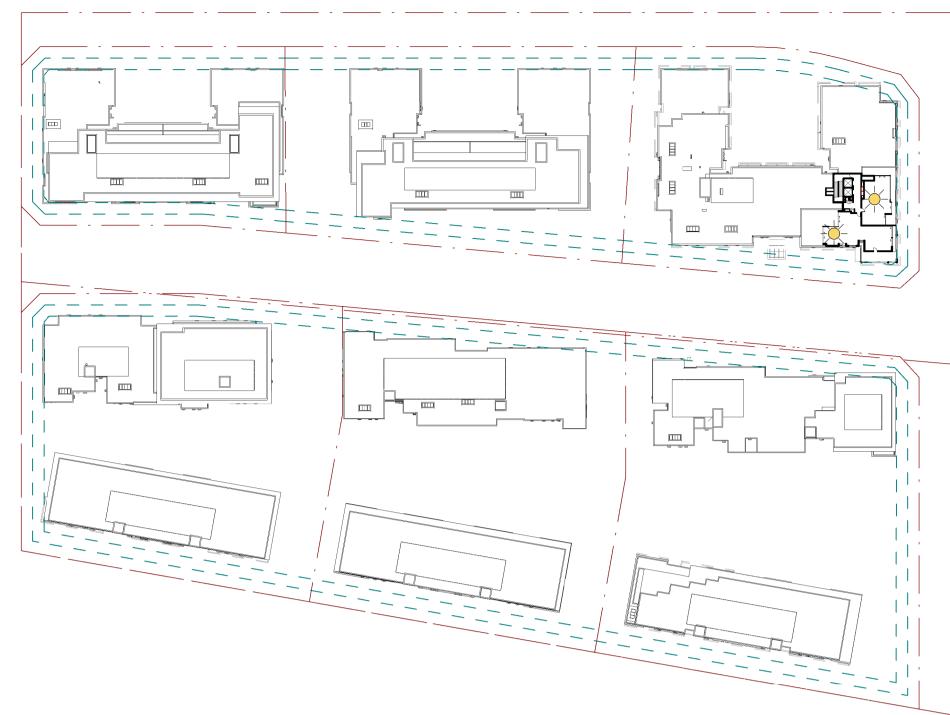


LEGEND 2 AND MORE HOURS SOLAR ACCESS LESS THAN 2 HOURS SOLAR ACCESS NO SOLAR ACCESS

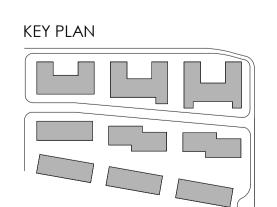
SKYLIGHT Scale 1:1000 0 10m 20m Drawing No.

SK.41 Revision BB





2 SOLAR ACCESS LEVEL 8
1:1000



DEVELOPMENT APPLICATION 24/05/2022 06/03/2022 RESPONSE TO RFI DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 85% PACKAGE 13/08/2021 Chk. Revision Description Date





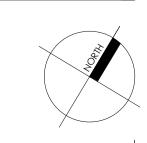


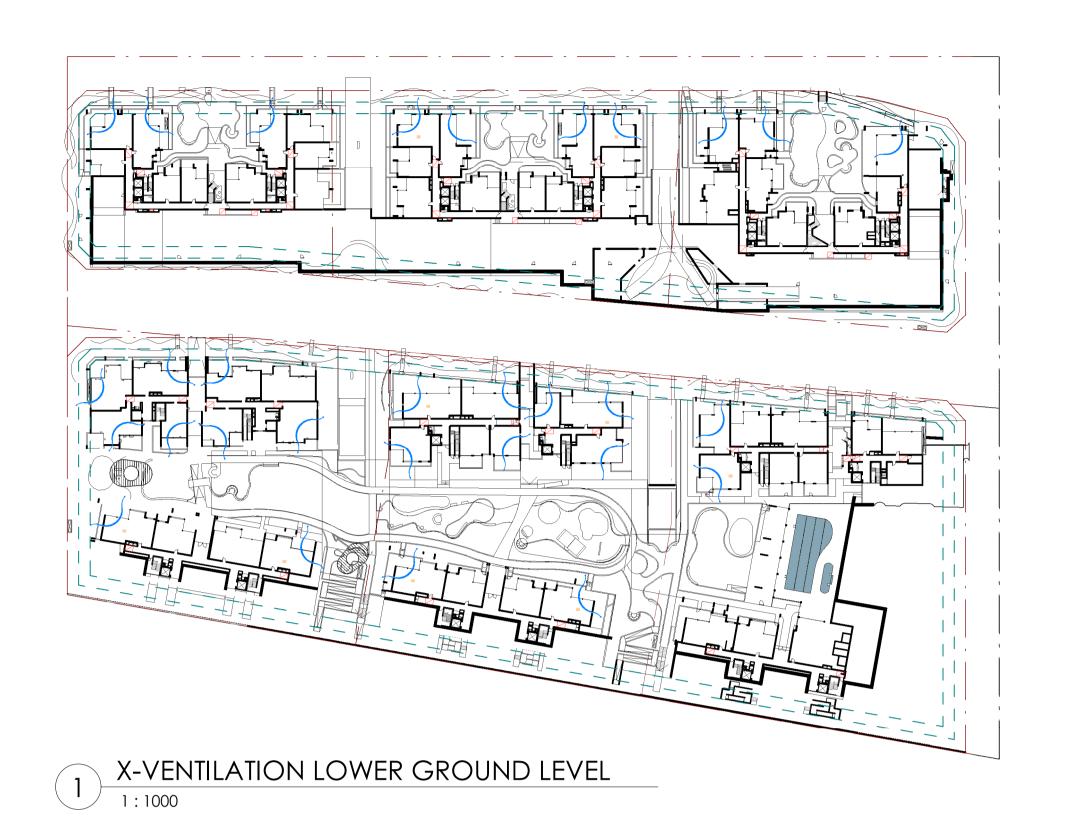
MASTERPLAN - SOLAR ACCESS SHEET 3 1:1000 @ A1

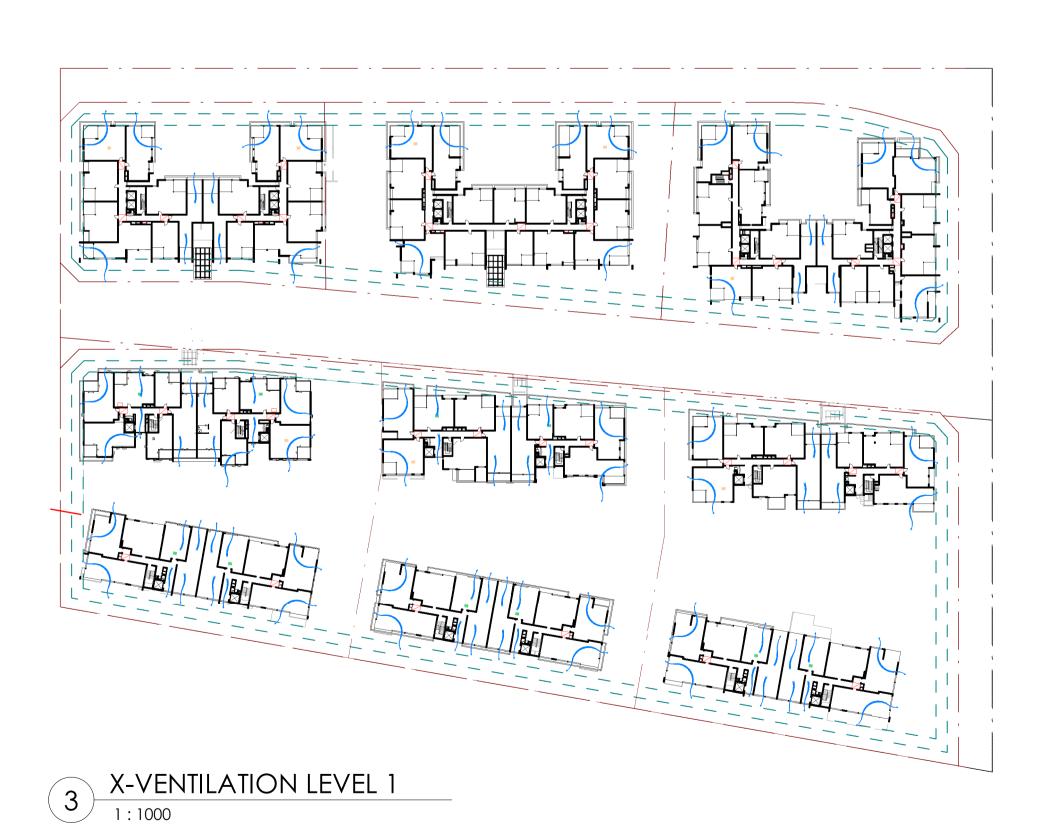
2 AND MORE HOURS SOLAR ACCESS LESS THAN 2 HOURS SOLAR ACCESS NO SOLAR ACCESS SKYLIGHT Scale 1:1000 0 10m 20m

LEGEND

Drawing No. SK.42 Revision ВВ











X-VENTILATION TYPICAL LEVELS- 2-6

BY FOLLOWING DESIGN DETAILS

VENTILATED SKYLIGHTS

PLENUM DUCTS

OPENING TO BEDROOM

NOTE: TO ENSURE EFFECTIVE NATURAL CROSS VENTILATION IS ACHIEVED

Scale 1: 1000

0 10m 20m 50m 100m

Drawing No.

BB DEVELOPMENT APPLICATION 24/05/2022 27/04/2022 RESPONSE TO RFI RESPONSE TO RFI 06/03/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 13/08/2021 85% PACKAGE Chk. Revision Description Date

KEY PLAN





TALLAWONG ROAD

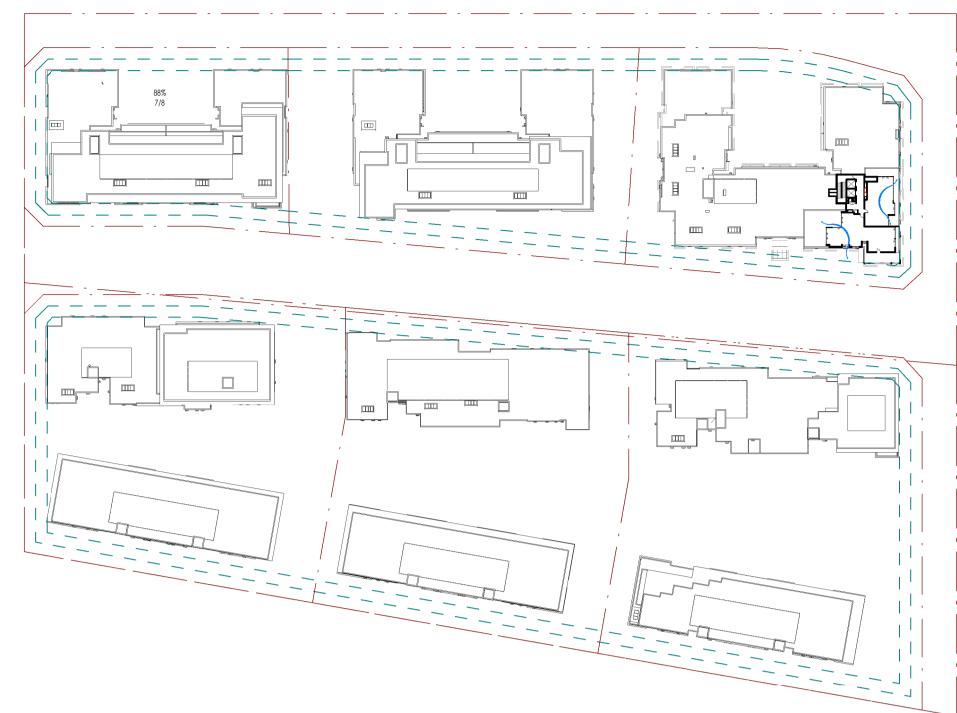
Address Scales

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:1000 @ A1

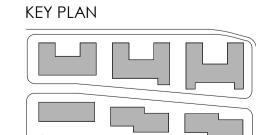
MASTERPLAN - X-VENTILATION SHEET 1
Scales

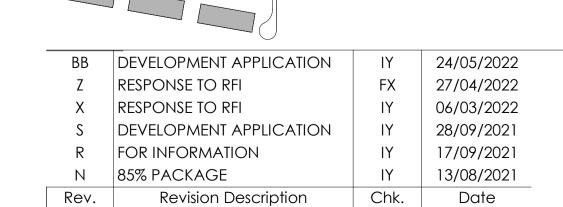
SK.43
Revision





2 X-VENTILATION LEVEL 8
1:1000











MASTERPLAN - X-VENTILATION SHEET 2 1:1000 @ A1

NOTE: TO ENSURE EFFECTIVE NATURAL CROSS VENTILATION IS ACHIEVED BY FOLLOWING DESIGN DETAILS

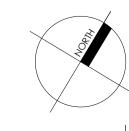
- VENTILATED SKYLIGHTS
- PLENUM DUCTS
- OPENING TO BEDROOM

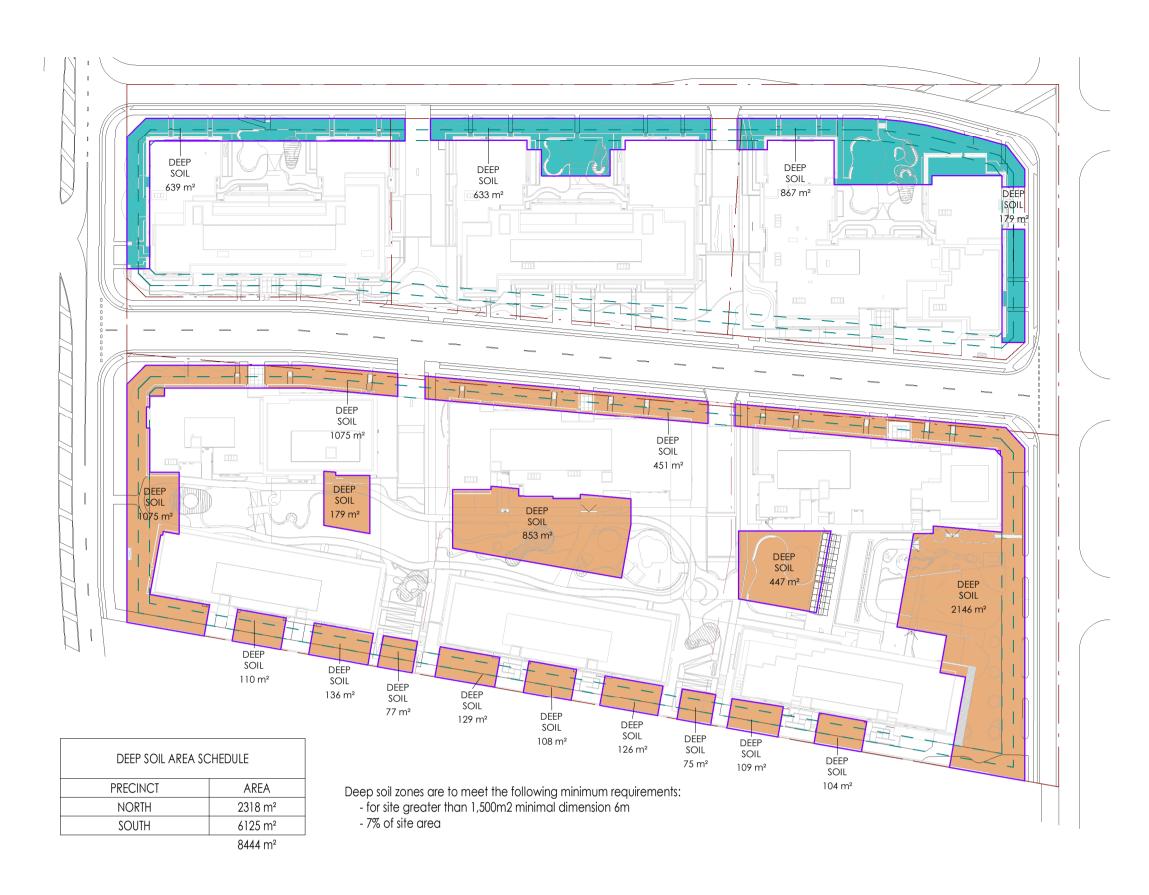
Scale 1:1000		
0 10m 20m	50m	100m

Drawing No.

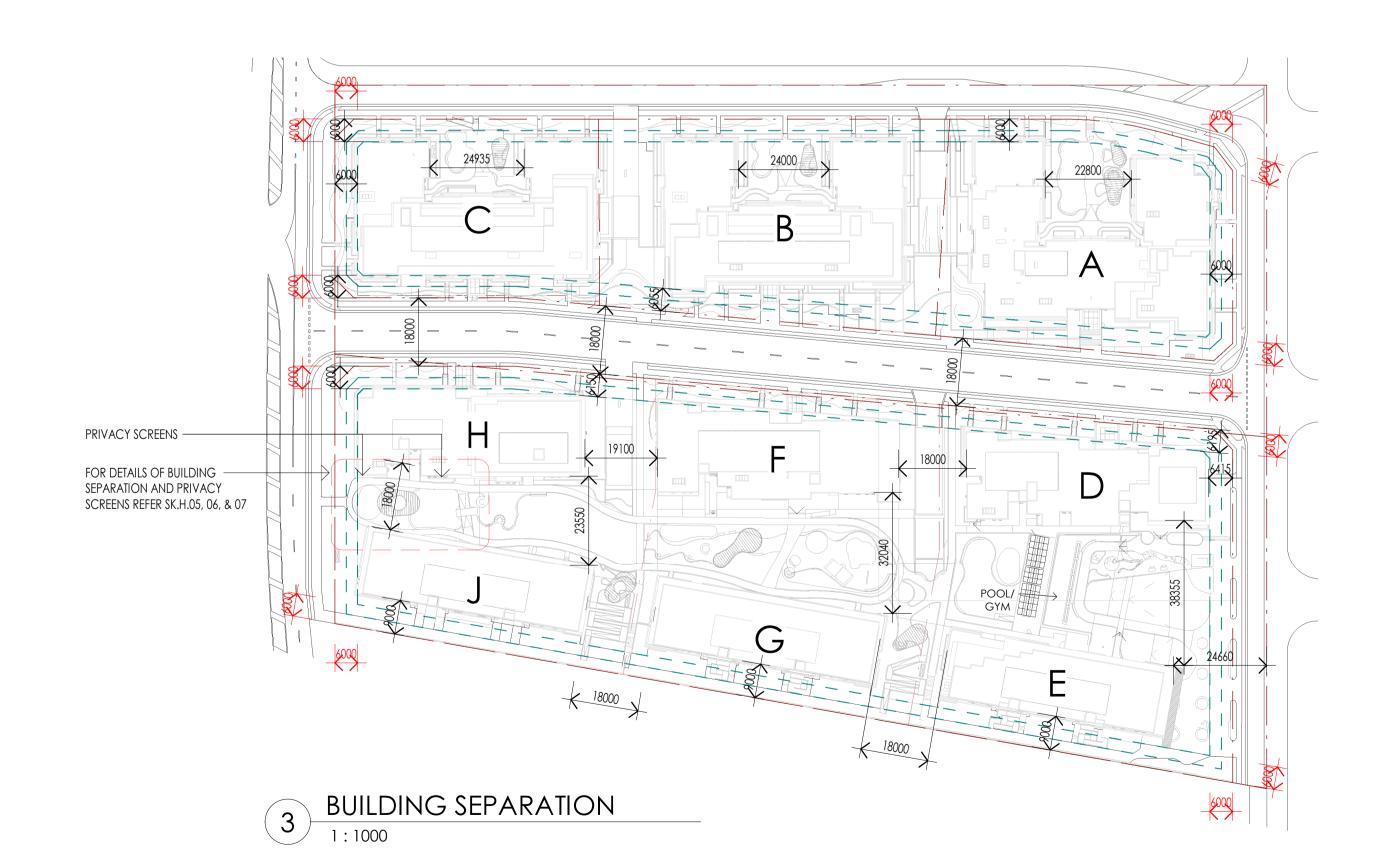
BB

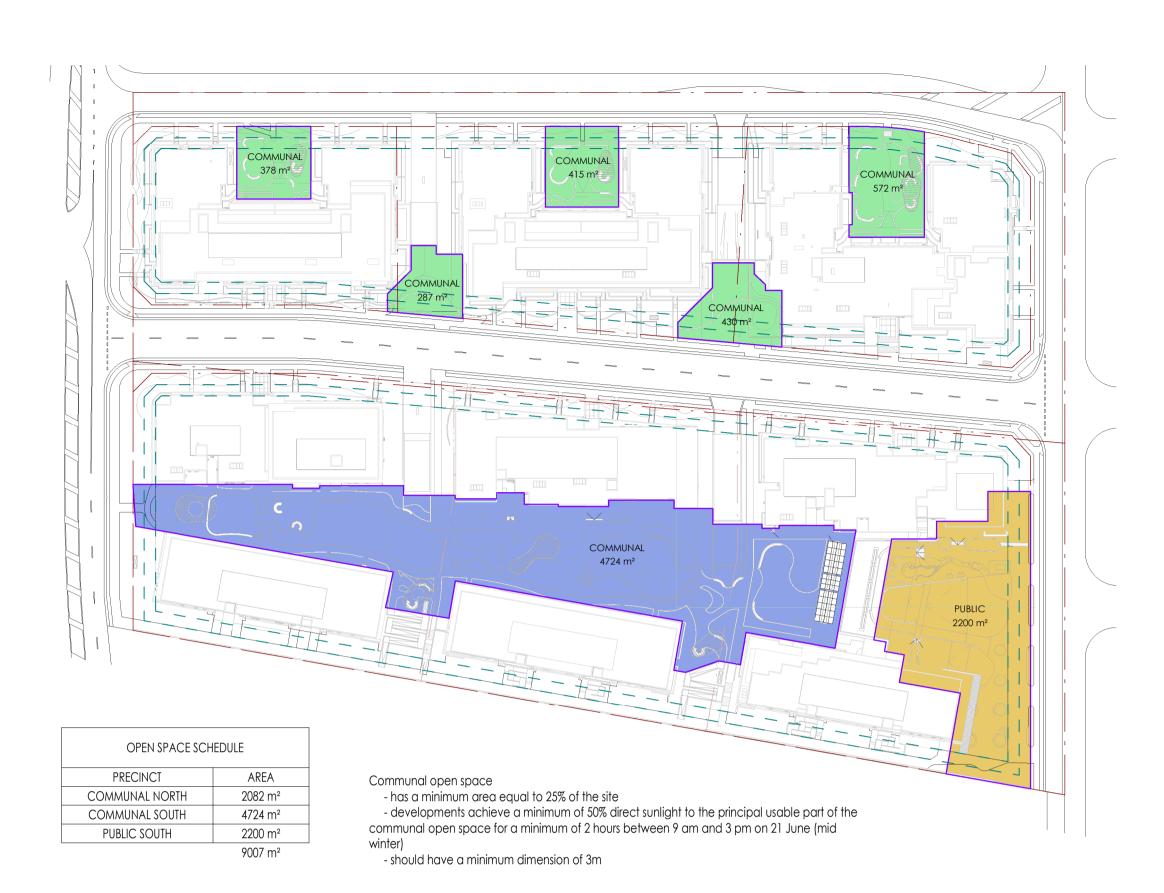
SK.44 Revision



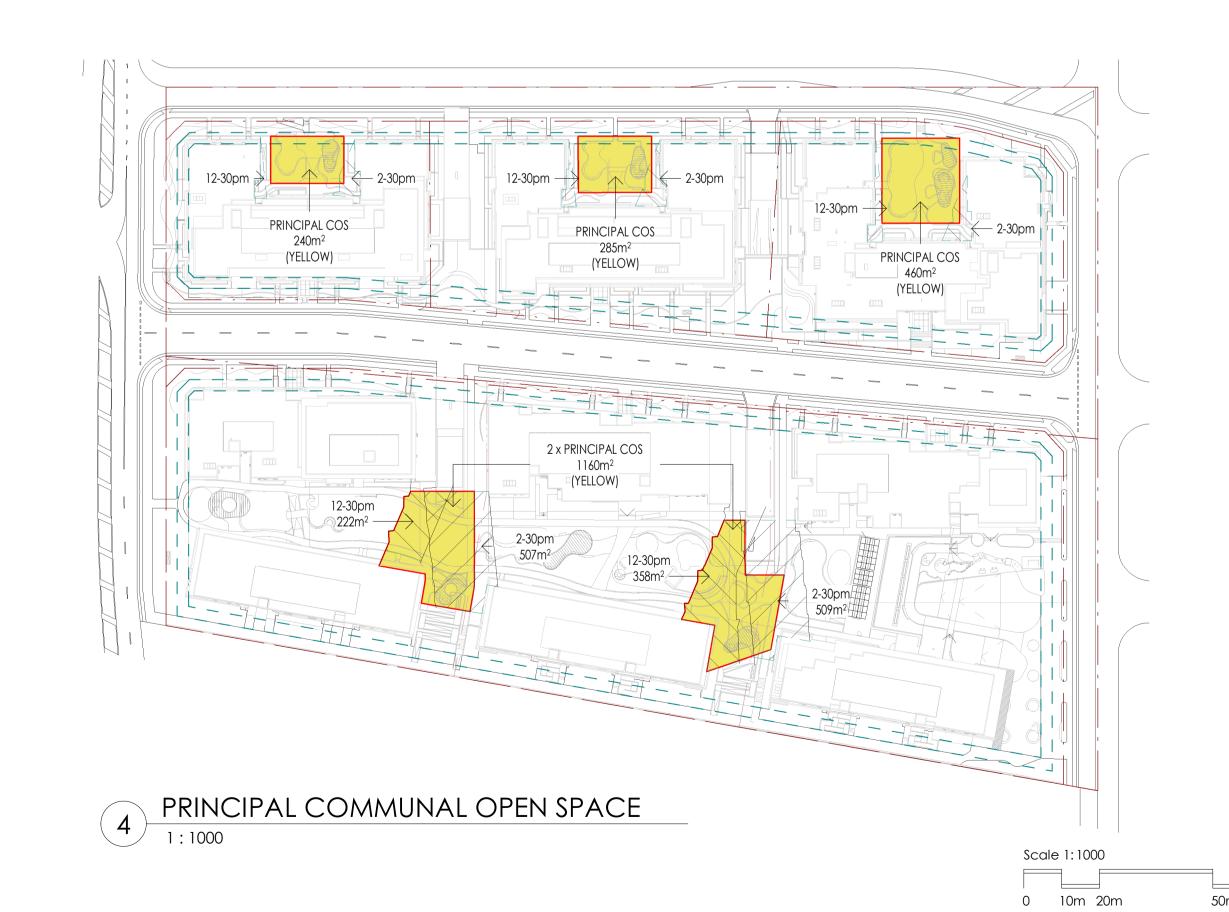




















MASTERPLAN - ADG PLANS
Scales

1:1000 @ A1

Drawing No.

SK.50

Revision

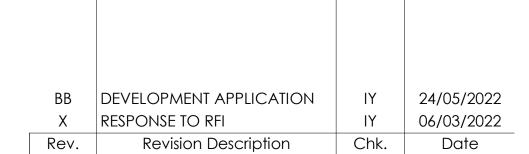
BB















TALLAWONG ROAD

Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

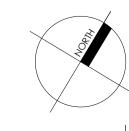
MASTERPLAN - ADG PLANS
Scales

1:1000 @ A1

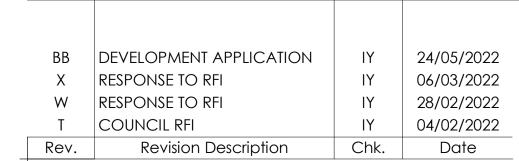
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Drawing No.

SK.50A
Revision
BB











TALLAWONG ROAD

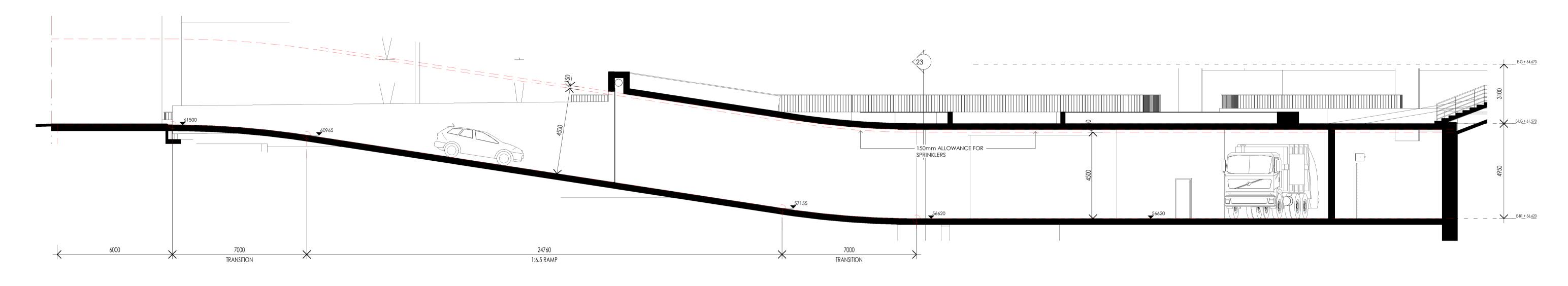
Address
34-42 TALLAWONG ROAD, TALLAWONG 2762

Drawing

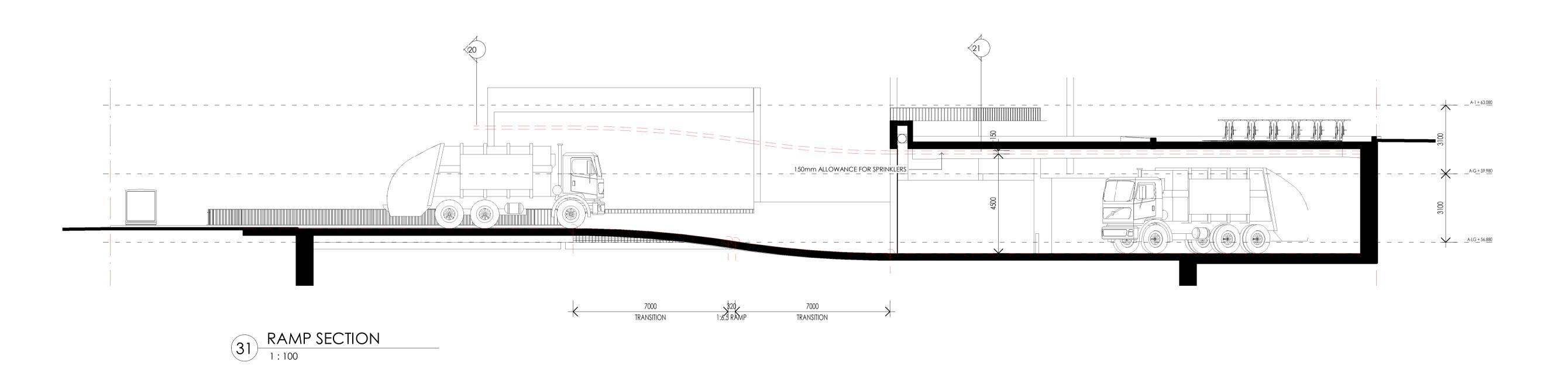
MASTERPLAN - HEIGHT PLANE 3D VIEW

Drawing No. SK.55

Revision BB







ВВ	DEVELOPMENT APPLICATION	ΙΥ	24/05/2022
Χ	response to rfi	ΙΥ	06/03/2022
W	response to rfi	IY	28/02/2022
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

Address

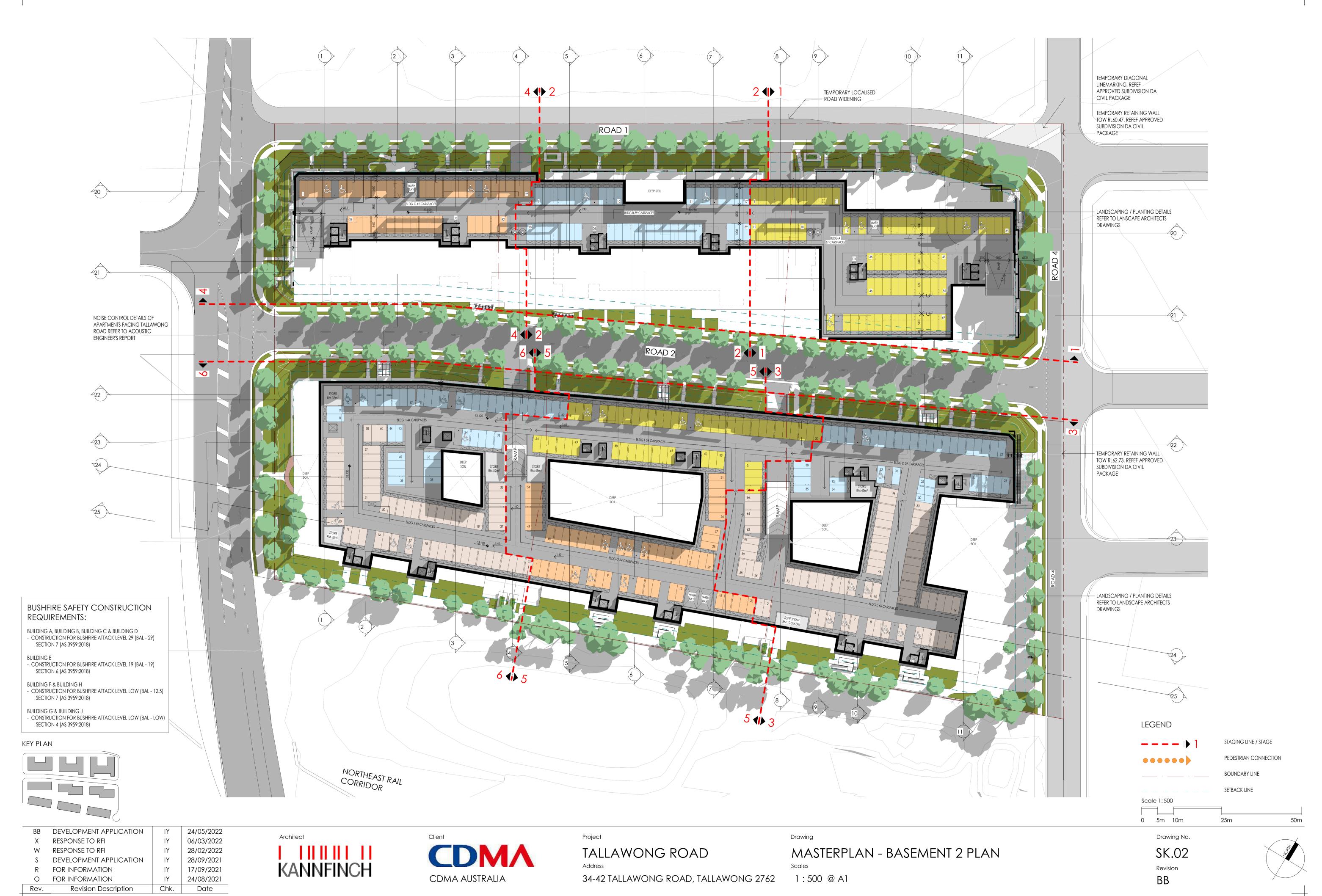
34-42 TALLAWONG ROAD, TALLAWONG 2762

1:100 @ A1

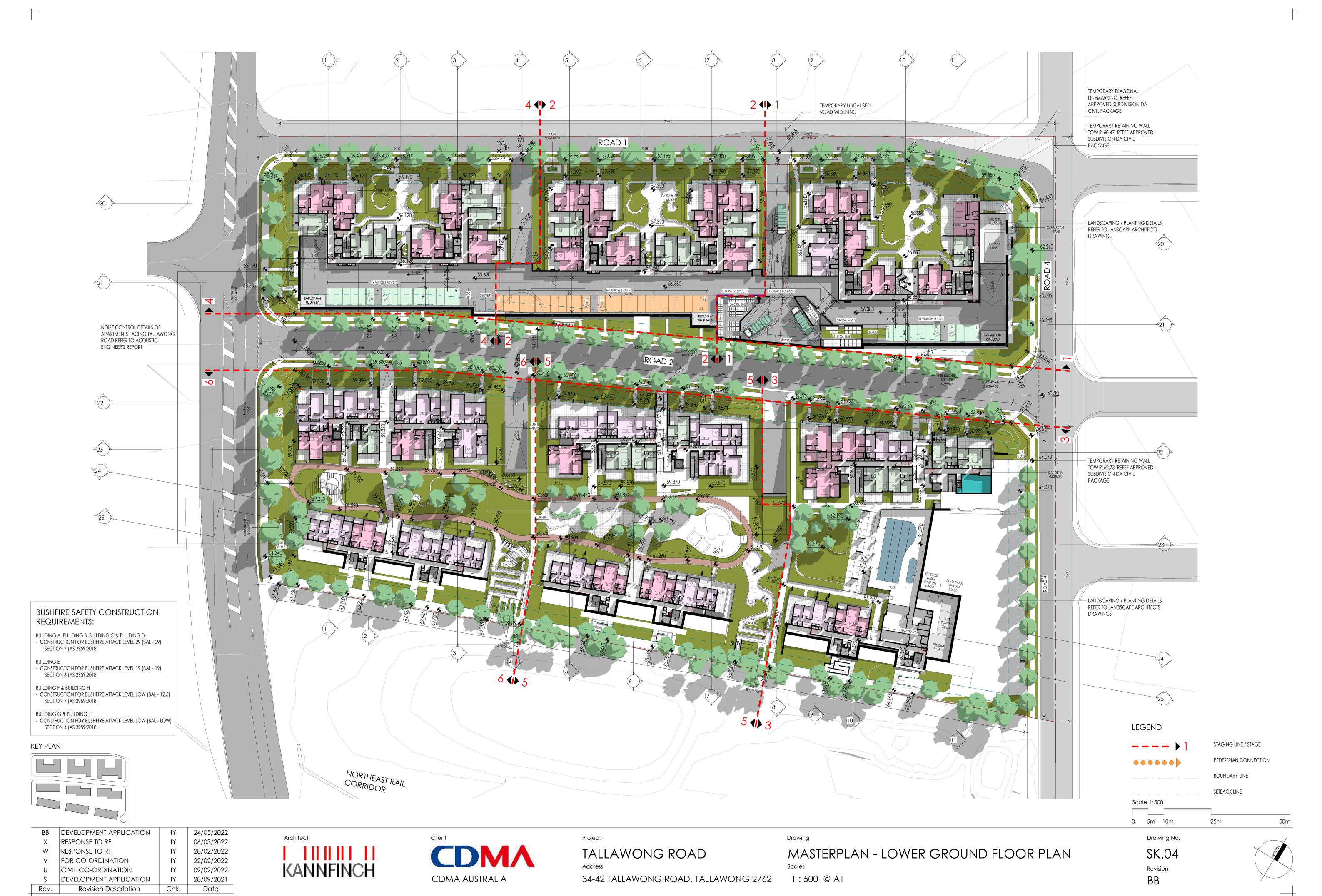
MASTERPLAN - RAMP SECTIONS
Scales

ARCADIA 34-42 Tallawong Road, Tallawong Landscape Concept Design Report for DA Prepared for CDMA 17th August 2022









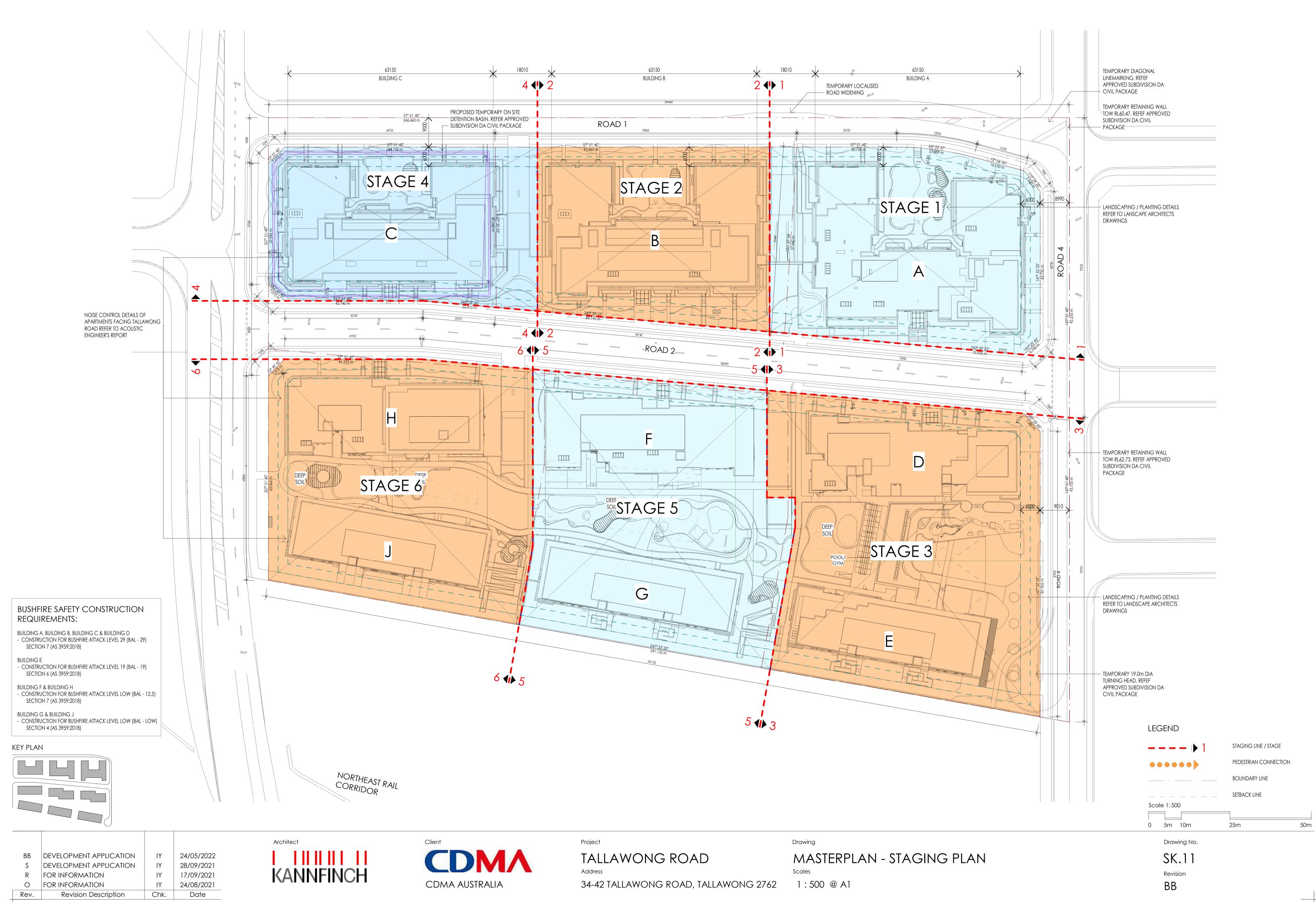












ARCADIA

Issue E
Date 17/08/2022
Prepared By
Nelson Gomes, Principal

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Arcadia Landscape Architecture Pty Ltd
ABN 83 148 994 870

We respectfully acknowledge the Traditional Custodians of the lands where we live and work. We acknowledge their unique ability to care for Country and deep spiritual connection to it. We honour Elders past, present and emerging whose knowledge and wisdom has and will ensure the continuation of cultures and traditional practices.

Contents

O1 Introduction

Background & Purpose
Site Context
Local Networks
Site Landscape Assessment

02 Design Framework

Design Principles
Design Strategies
Design Expression
Design Considerations

03 Masterplan

Landscape Master Plan
Street Interfaces
Public Plaza
RFI response
Green Spine
Local Community Park
Planting Palette
Plant Schedule
Materials Palette

Appendix: Landscape DA Plans

DRAWING NO.	DRAWING TITLE
000	COVER SHEET
101	MASTER PLAN
201 202	MASTER PLANT SCHEDULE MATERIALS SCHEDULE
301 302 303 304	LANDSCAPE PLAN LANDSCAPE PLAN LANDSCAPE PLAN LANDSCAPE PLAN
501 601	LANDSCAPE HARDSCAPE DETAILS LANDSCAPE SOFTSCAPE DETAILS
701	LANDSCAPE & MAINTENANCE SPECIFICATION



Introduction

Purpose

Arcadia Landscape Architecture has been appointed by CDMA to prepare this Landscape Concept Design Report for the proposed residential development at 34-42 Tallawong Road, Rouse Hill.

The concept design seeks to create an attractive landscape setting that reflects the surrounding natural bushland character of the Rouse Hill area, while providing a diverse range of outdoor passive and active communal spaces for the residential population. In addition to this a publicly accessible plaza, comprising lawn and paved areas is proposed to provide a new community space not only servicing the developments population but the surrounding growing community.

Context



Rouse Hill House





First Ponds Creek

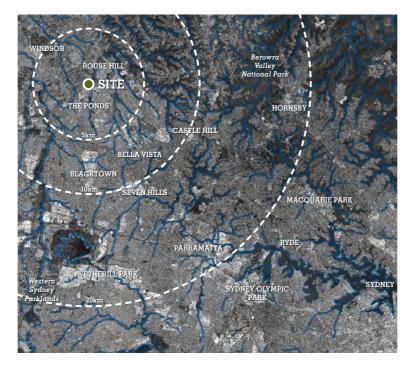
Second Ponds Creek



Rouse Hill House Regional Park



Tallawong Metro Station





Regional Context

The site is located in Rouse Hill, approximately 35km north west of Sydney's CBD. Located amongst a complex network of waterways and native bushland, the site represents an important link in water management and conservation within the greater Sydney region. Sustainable interventions undertaken in the area influence the waterways and catchments flowing towards the coast providing cleaner, more ecologically dynamic water systems for our native flora and fauna as well as local communities.

Local Context

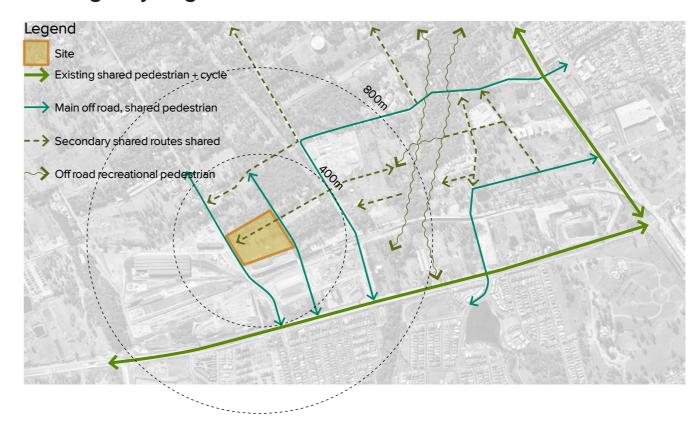
Located north west of Sydneys CBD, the Rouse Hill local area has a very unique landscape character owed to centuries of european farming methods, harsh weather conditions and a natural bushland back drop of Second Ponds Creek. With this area set to develop around the recently completed Tallawong Station and North West Rail Link, the character of the local area can maintain its rich agricultural heritage and preserve the bushland native vegetation adjacent to the site, whilst providing a high standard of living for the growing population that mean to settle in this unique area.

Local Networks

Public Transport Network



Walking & Cycling Network



Open Space Network



Hydrology



Site Landscape Assessment

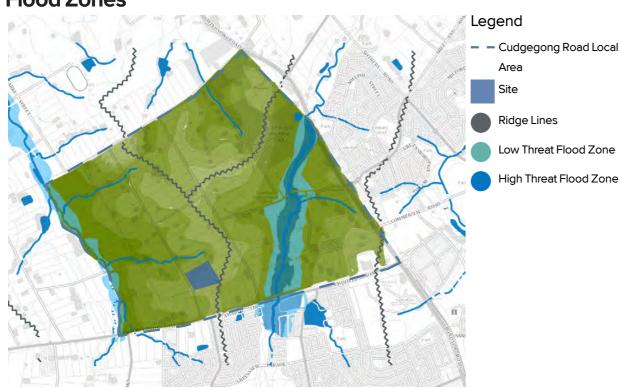
Ecology



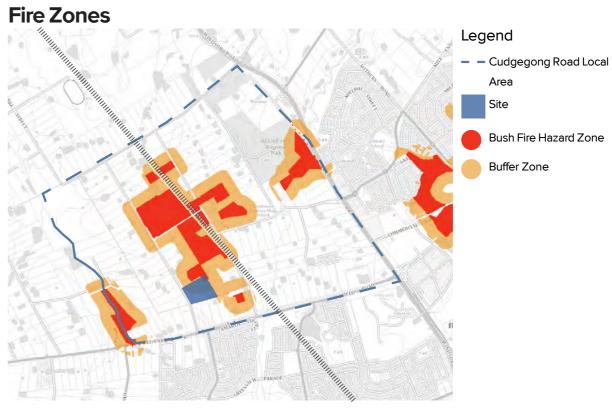
Elevation



Flood Zones







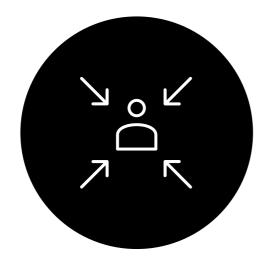


Design Principles



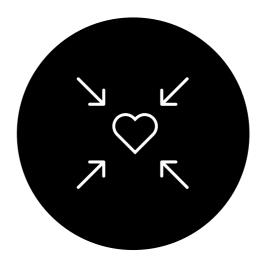


Create a place for a new and growing population, that establishes itself as part of people's everyday public life. A place the facilitates both chance encounters between locals and organised events bringing the broader community together.



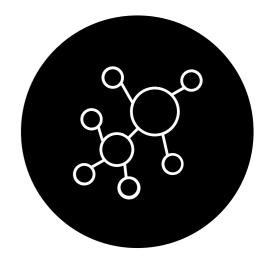
Make it Human

Improving the human experience and interaction with the site is fundamental. Basic user centered design principles will humanise the experience and welcome people to this place to enjoy.



Make it Attractive

Establish an attractive place to visit, occupy and watch urban life unfold. Careful curation of amenities, materiality and planting will bring richness and comfort to the space and form the backdrop of activity created by users.



Make it Local

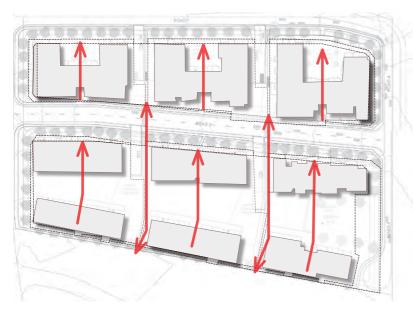
Reconnecting the local community with their place, their story and their people. Local stories and identity that reflect community desires and diversity are to be infused to create ownership and transform space into 'Place'.

Design Strategies



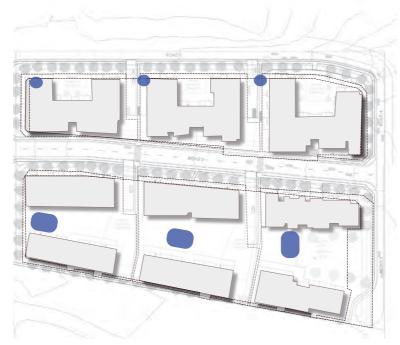
1. Diversity of Open Spaces

Create a hierarchy of open spaces, local, neighbourhood and community, to provide create a diversity of places for the residential and broader community.



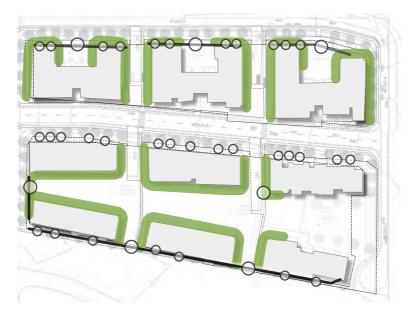
4. Pedestrian Network

Provide a permeable pedestrian network that provides a variety of access routes and address the topographical change across the site.



2. Water Sensitive Urban Design

Provide water sensitive urban design through rain gardens to treat water runoff.



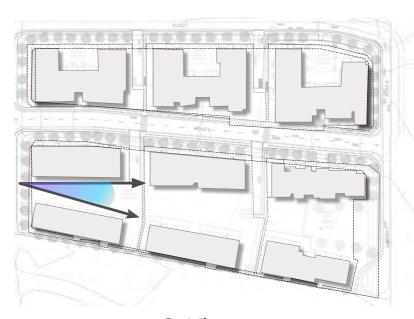
5. Resident Privacy

Provide a combination of planting and fencing to create attractive screening to residential private terrace spaces that blends seamlessly with the overall landscape of the site.



3. Maximise Landscape

Create a green landscape internally and externally through significant and diverse groundcover within raised garden beds and canopy tree planting in locations of deep soil.



6. Views

Provide long vistas across the central green spine to promote safety and enhance the open space experience.

Design Expression

FORM

- Naturalistic design language sympathetic to the local setting
- Scenic benefits



COLOUR

- Dark accents on muted tones
- Variation and contrast between soft and hardworks
- Complimentary colour palettes establish distinct character for each building











FUNCTION

- Programmed spaces for social interaction or quiet solitary reflection
- Open spaces and clearings
- Microclimate through planting and structures
- WSUD rain gardens







Design Considerations

Hollistic Design

Creating a place for a new and growing population, that establishes itself as part of people's everyday public life requires careful consideration of the needs of the communities that inhabit the site.

Best practice principles, guidelines and standards have been considered in the design approach and selection of materials across the site:

- Crime Prevention Through Environmental Design
- Universal Accessibility and Australian Standards
- Water Sensitive Urban Design
- The NSW Planning for Bush Fire Protection (PBP) 2019 guidelines

Biodiversity and Planting

- The Landscape design for Tallawong Residential maximises the tree canopy within deep soil zones to promote cooling and expand habitat for native wildlife.
- Planting composition comprises predominantly of species native to the local area and found within the LGA recommended plant species list, that contribute to the surrounding natural bushland landscape character.
- Tree planting has been maximised in deep soil areas, while trees proposed on structure are to be contained within 1.5m deep raised planters to provide sufficient soil volume for growth.

Accessibility

- Paths throughout the site are generous in width, and clear of obstructions; and
- · Facilities are universally accessible with DDA compliant grading to public and private communal paths.

Bushfire Safety

The landscape design has been prepared in response to the Bushfire Assessment and in conjunction with advice from the Bushfire Consultant and ensures the following:

- Retaining walls, fencing and landscape features are composed of non-combustible materials.
- Planting is offset from glazed elements.

CPTED and Safety

- Views throughout the site to public/communal private spaces are open to passive surveillance from surrounding areas and clear sightlines from building entrances are maintained.
- Planting selection provides low groundcovers below 1m in height with clear canopy trees to ensure sightlines through landscape areas.
- All entry from public space to private areas requires key access through locked gates.

WSUD

- Rainwater run-off is treated on-site through a system of raingardens in the southern precinct, and engineered filtration system in the northern precinct.
- Rain garden plant selection is selected based on well performing wetland plant species that are well-suited to the micro-climate of the site.

Place making

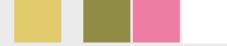
- The selection of hard and soft materials across the site are complimentary to the overall native, natural landscape character.
- Feature planting responds to each building, with complimentary colours to establish a clear place identity for residents.
- Material selection is durable and easily maintainable.
- High quality materials that ensure comfort encourage spaces for social interaction and community development.

Colour Palettes:

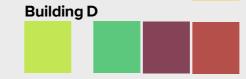
Planting features paired with statement colours for each building establish a distinctive colour palette to each building.

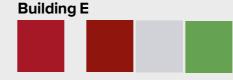
Building A



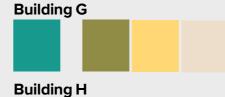


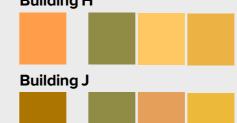




































Masterplan



Legend



Site Boundary



WSUD Rain Gardens (50m2) Deep soil area (refer to Architect's



drawings)
Public Open Space Area



Private Local Communal Area





04 Basement Entry

05 BBQ Area

06 Playground

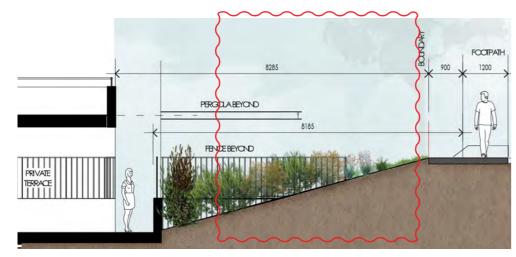
O7 Garden Seating / Lounge Areas

08 Pool Spill-out lawn

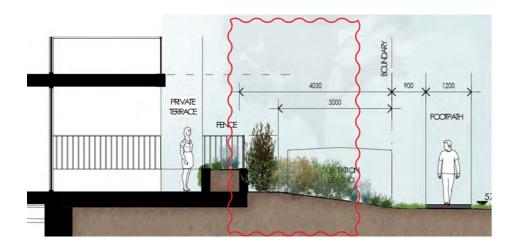
Note: Refer to page 16 and 17 of the report for cross sections showing planting at interfaces with the street.

Street Trees have been shown indicatively on plans in appendix A, Landscape Plans based on streetscape plan for DA-18-01599.S.

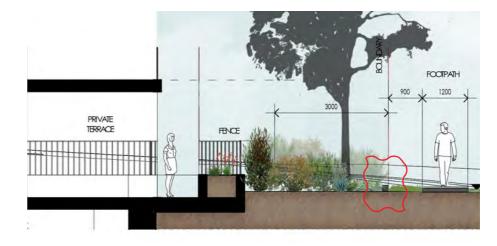
Street Interfaces



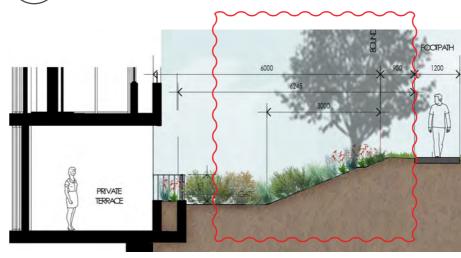
SECTION BUILDING A - PRIVATE TERRACES ADJACENT ROAD 1 1:100 @ A3



SECTION BUILDING B - PRIVATE TERRACES ADJACENT ROAD 1 1:100 @ A3



SECTION BUILDING C - PRIVATE TERRACES ADJACENT ROAD 1

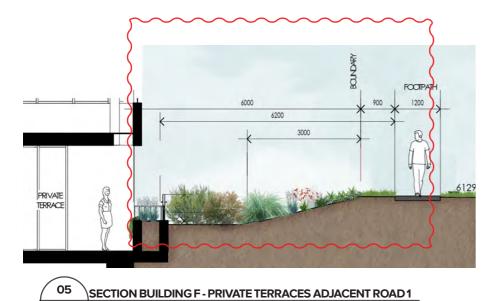


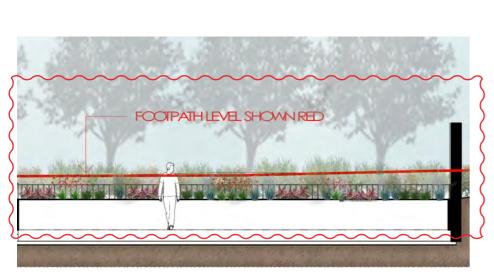
SECTION BUILDING D - PRIVATE TERRACES ADJACENT ROAD 1 1:100 @ A3

1:100 @ A3

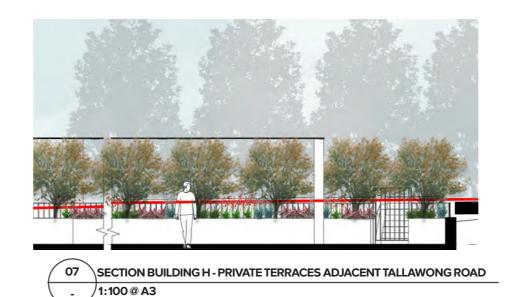
Street Interfaces

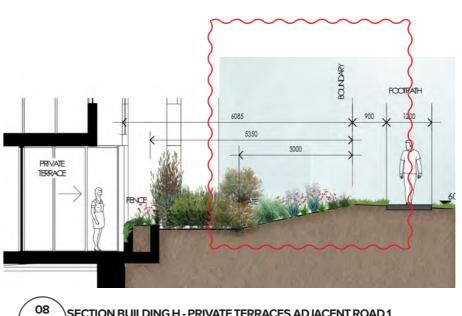
1:100 @ A3











SECTION BUILDING H - PRIVATE TERRACES ADJACENT ROAD 1 1:100 @ A3

1:100 @ A3

Tallawong Residential

Public Plaza

Design Intent

The proposed public open space for the Tallawong development creates a new plaza for the future community of this growing area.

Consideration of council comments through the RFI process has resulted in the following updates and further development to the plaza area:

Programme

- Amenities comprising a child's play area, picnic seating, youth play and events performance space are grouped together and relocated at the northern side of the main lawn.
- Table tennis table added
- Nature play and water play developed and integrated into falling levels of the plaza from roof lid to street frontage.

Seating

- Formal seating options on pool lid simplified and seating within lawn area removed.
- Formal seating removed south of lawn area and reallocated in the southern entry to the plaza with a combination of solo and group gathering seating options.

Lawn, Garden beds and Trees

- Lawn area extended west onto rooftop lid and raised (approx 300mm above paved FSL) with concrete edging to accommodate this.
- · Lawn extended east toward road and raised edge removed to result in flush levels across lawn and paved area.
- Garden bed area south of lawn and ramp access replaced with a secondary lawn area. A 600mm wide low garden bed extends across base of wall to ramp. The lawn is raised with a concrete edge to the western side where it extends onto slab.
- Tree numbers increased and aligned to new 8m spaced grid.



Flexible use timber deck

New Secondary lawn

Garden bed on slab/rooftop lid

8m grid of trees with seating around garden beds in deep soil

Avenue of trees and bollards in garden beds adjacent to streetscape trees)

landscape. water flows into "dry creek bed" landscape.

New Picnic table area

New Table Tennis Table

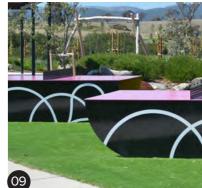


Play Precedents



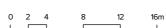








1:400 @ A3



Deep soil (refer to

Architect's drawings)

Public Open Space

Public Plaza

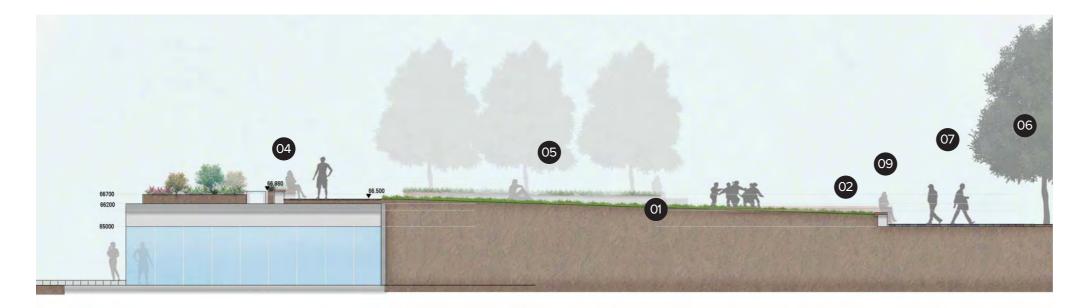
Legend

- Open sloped primary lawn 01
- Flexible use timber deck
- New Secondary lawn
- Garden bed on slab/rooftop lid
- 8m grid of trees with seating around garden beds in deep soil
- Avenue of trees and bollards in garden beds adjacent to streetscape trees)
- New Interactive waterplay with pumps and troughs extending across stepped landscape. water flows into "dry creek bed" landscape.
- New Picnic table area
- New Table Tennis Table



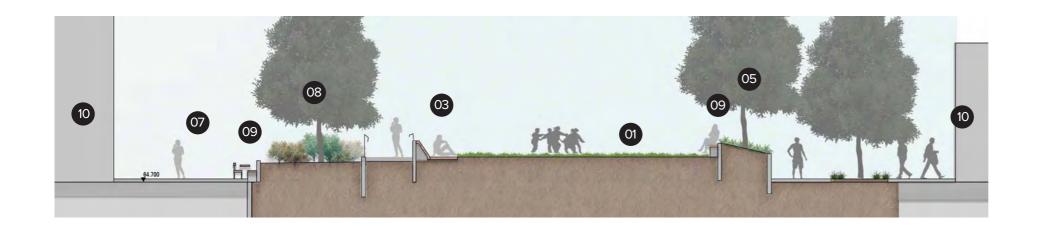
Date

Public Plaza



Note: These section demonstrate the Revision C Plaza design that has since been revised following Council feedback. They have been retained within the package to highlight the design changes that have been made.





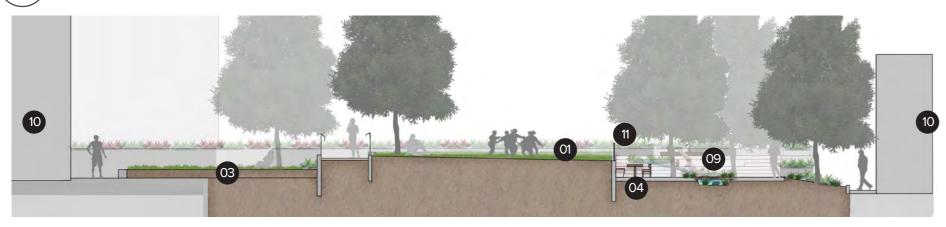
O2 SECTION PLAZA LAWN
SCALE1:200 @ A3

- Open sloped lawn
- O2 Flexible use timber deck
- O3 Timber decked lounge seating
- 04 Nook seating
- Raised garden bed planting with integrated seating
- O6 Avenue of trees and bollards in garden beds
- 07 Flexible open plaza space
- O8 Trees and groundcovers in raised planters
- 09 Seat wall
- 10 Commercial tenancies

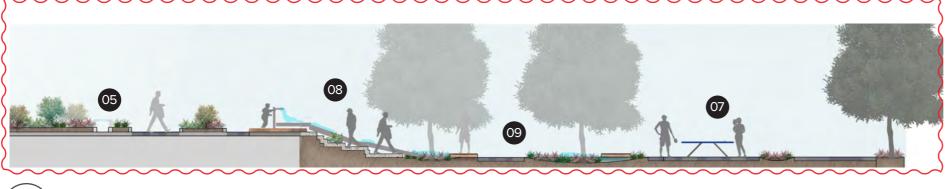
Public Plaza - RFI Revision



SECTION PLAZA LAWN SCALE1:200 @ A3



02 SECTION PLAZA LAWN SCALE1:200 @ A3



\SECTION PLAZA AMENITIES

SCALE1:200 @ A3

- Primary open sloped lawn
- Performance Deck
- Secondary Lawn
- Seating
- Raised garden bed planting with integrated seating
- 66 Avenue of trees and bollards in garden beds
- Table Tennis Table
- Terraced Water Play
- 09 "Creek bed" garden feature with timber decked crossings
- Commercial tenancies
- Balustrade

Public Plaza

Plaza Design

This report provides a Landscape Concept Design for the plaza space, articulating its design intent, purpose and elements proposed.

A design workshop for the Plaza was held with Blacktown City Council in late July 2021 and formal comments distributed on the 6th of August. The Council comments and specific responses are provided on this page.

It is acknowledged that the design presented for the Plaza is conceptual only is considered to be at a suitable level of resolution for Development Application submission.

Further design review with Council through a design workshop was completed in February 2022 and further RFI comments were provided at this time. The response to these comments has been integrated into the Plaza Plan and the comments are detail on teh next page of this report.

Typical design development process to progress to ensure the plaza design satisfactorily addresses the needs of Council and the growing community shall occur in the CC phase. This includes considerations such as maintenance, safety in design, lighting design and the like which can be resolved through further design progression.

Council Plaza Feedback

The following set of comments was provided during the Development Application Design Phase and response provided in the previous issue of this Design Report issued 22/09/2022.

- 1. The Planning Proposal and VPA listed the 2,200sqm minimum area for the publicly accessible private owned and maintained open space. Applicant to confirm the exact area on plan.
- The extent of the 2,200m2 area is identified on page 16, Public Plaza of this report.
- 2. Applicant to consider the use of this space, how to engaging the community. The design intent for the plaza is elaborated on Page 16, Public Plaza of this report. In essence, the plaza is intended to be the public heart of the development, providing an open space that provides the flexibility to be used by individuals, small groups and larger public gatherings.
- 3. Applicant to consider maximise usable space in this plaza and be inclusive. The design of the plaza seeks to maximise the amount of useable space by creating a large central open lawn and adjacent paved area for small gatherings, and potential for larger events. This is complemented by a variety of seating edges and spaces for more passive recreation. The space appeals to a diversity of ages through its variety of occupiable spaces, and provides an informal play experience for children with the focal interactive water feature and adjacent nature play area with low height timber steppers, balance beams and rocks within a vegetated garden bed.
- 4. What usage is dominant? Private, commercial business or public?
 The dominant use is intended to be public.

- 5. Council does not encourage commercial use in Council's public open space generally.
- Outdoor dining on a commercial basis is not proposed, the public plaza is intended to remain publicly accessible.
- 6. Pool encroached into public open space underground, applicant to confirm if this has been pre-approved.

No pre-approval at this stage, Council is aware of proposal for the pool to be located partially under the plaza and the proposed skylight from the plaza to the pool below.

- 7. Maximise tree canopy cover, consider deciduous for winter solar access.

 Tree canopy coverage is maximised through the design with the use of deep soil and raised planters. In addition to this, deciduous trees are used throughout the plaza to provide for summer shade and winter solar access, including those to the north of the lawn and within the paved plaza space to the south.
- 8. From legal land perspective, the applicant confirmed that there is no intention to request Council to acquire the plaza and therefore no issue with upper and lower ground infrastructure and no strata subdivision to Council.

 Yes, from a legal land perspective, the plaza with upper and lower ground infrastructure is owned by developer and dedicated to use by the public.
- 9. The applicant to delineate the private and public area, applicant to identify this area on the proposed plan.
 Refer to the Plan on Page 16, Public Plaza.
- 10. Solar access in winter.
 As discussed in Point 7 above, deciduous trees have been incorporated to maximise

solar access to the plaza in winter.

- 11. Water feature/informal play to be integrated into the overall masterplan.

 The design of the water feature and informal play area have been integrated into the design, and are centrally positioned as focal elements that will bring interest and activity to the plaza.
- 12. Erect signs to inform the public this space is public open space and maintained by the applicant. If required, signage can form a condition of consent and in CC drawings.
- 13. Ensure this site is safe for public, level changes more than 900mm requires balustrade. Risk assessment is required. Typical risk mitigation considerations have been incorporated within the design approach to ensure the site is safe for public use. This includes the level transition between the western edge of the plaza and central open space spine of the development, where a 1200mm glass balustrade is proposed to address falls from height. For the purposes of this Development Application submission, a formal risk assessment is not deemed to be required. However, through the detailed design process for the plaza, a risk • assessment will be undertaken to identify and mitigate risks to acceptable levels.
- 14. Applicant to provide vehicular barriers, using trees are preferred.
 A combination of trees and bollards are proposed to provide an integrated vehicle protection perimeter to the plaza along the road interface.
- 15. Plaza Maintenance Manual might be required, subjects to Open Space

Maintenance Team comments.

A plaza maintenance manual will be prepared and provided to Council prior to the construction phase. Please note a landscape specification (softworks) and typical Landscape Maintenance Program has been submitted towards the end of this report. The maintenance manual can form a condition of consent and in CC drawings.

16. Lighting would be required, people need to walk through these spaces to access public transport. See attached Council's Open Space Lighting policy. Lighting can form a condition of consent and in CC drawings. The design will be in accordance to Council's Open Space Lighting Policy.

- 17. Applicant to consider CPTED principles in the design of the public plaza(surveillance; access control; territorial reinforcement; space management; lighting details etc). CPTED has been a key component influencing the design of the plaza, including the following considerations:
- Ensuring clear sight lines through the plaza and to building entrances with the use of clear canopy trees and low understory planting;
- Incorporation of lighting, which is to be resolved through detailed design.
- Encouraging activity and use to promote passive surveillance and territorial reinforcement.
- Utilising materiality and edge treatments (such as planting, bollards and street trees) to provide a clear definition to the plaza and sense of publicness for territorial reinforcement.
- Regarding space management, committing to ongoing maintenance of the plaza to ensure it is well kept, inviting and valued by the local community.



Council RFI comments

Council Landscape Architect Comments:

Public Plaza Matters - Council Contact: Anita Ng, Landscape Architect

The following RFI comments were received from council on 11 January 2022. Following consideration of these comments in regards to the Plaza design and a design workshop with council we agree and accept comments 1-9, and 12. Response to RFI points as follows:

- 1. Street Trees on Cudgegong Road*
 Street Trees have been shown indicatively on plans based on streetscape plan for DA-18-01599.S.
- 2. More Tree planting in plaza
 Number of Trees has been increased and
 maximised.
- 3. Maximise Lawn area and replace nook seating with simple park seats that won't take up too much space.
 Lawn area has been expanded including a primary and secondary lawn. Seating

arrangement removed and replaced with linear seating.

- Shift water feature and kids play area away from the road
 Noted and relocated to safe position.
- 5. Ping pong Table or youth space. A table tennis table has been included in the amenity area.
- 6. Ensure decking and turf area are accessible.

Site grading designed to achieve DDA accessibility to all amenity areas including lawn, picnic table, children's play.

7. Ensure the site is safe for public. Level changes over 900mm require balustrade. Please provide further details for Council's assessment.

Site safety and grading has been considered with no fall risk over 900mm.

- 8. Replacing raised garden bed with accessible turf area, this secondary lawn area provides space for the community to gather. This Space is separated from the busy main lawn area. Also this space provides a better passive surveillance. Noted and raised garden bed area replaced with secondary lawn area.
- 9. Consider more seating arrangements under trees.

A variety of seating arrangements have been provided under trees to the southern extent of the plaza. These seating arrangements cater for solitary seating and for small groups.

10. Please provide lighting information for this plaza area.

Refer to our response to the comments point 16) Noted on the RFI comments received on 22/09/2022.

11. Erect innovative signs to inform the public this space is public open space, it includes public access 24/7, private ownership, contact number for enquiries, complaints and maintained by the applicant.

Signage is to be resolved through he detailed design process of the Plaza. The design will be in accordance to Council's Signage standards and guidance.

City Architect Comments:

The following RFI comment was received on 14 February 2022 in relation to the Landscape.

Heritage Matters - Council Contact: Sue Galt, Senior Policy / Heritage Planner

22. A Heritage Impact Statement to address the proposal against the Visual Impact Assessment undertaken by Ethos Urban in May 2019 (which was submitted with the Planning Proposal that increased the height limit to 26m) to demonstrate that: a. the proposed exceedance to the maximum height established for this area poses no threat to views to and from Rouse Hill Estate; and b. the proposed new development will have negligible impact on its visual cultural landscape surrounding it.

As noted in the LVIA report prepared Ethos Urban, the cultural value of the surrounding landscape is defined by the historic Rouse Hill farmhouse. It is associated with pastoral lots delineated by lines of canopy trees. The report notes that the proposal does not have negative effects on features which are associated with high visual significance or scenic quality within view corridor. The landscape design considers the valued landscape characteristics of the site and incorporates elements that make up this character within the planting design:

- The property interface with the street is defined by linear avenues of canopy trees.
- Planting selection includes broader planting of native grasses reminiscent of the pastoral landscape commonly experienced in the surrounds (particularly around Rouse Hill Heritage House).

Further Council Comments

The following set of comments were provided on Tuesday 17 May from Rachel Walker, Town Planner Blacktown City Council and are relevant to the Landscape Architectural scope. Responses are provided below.

Planning Matters

Setback to southern boundary – this is to be 9m and include a publicly accessible pathway with landscaping, upper floors to be a minimum 9m or the required setback as per the ADG if above 9 storeys.

The previous landscape architectural design included a publicly accessible pathway and planting, including canopy trees along this southern interface.

The architectural drawings has since been updated to increase the setback from 6m to 9m as directed by Council. The landscape design has been updated accordingly, with the proposed path increasing in width to 3m.

Recreation Planning and Design

1. Ping Pong table location/ orientation: From a safety perspective, the applicant to reconsider the location or orientation of the ping pong table to avoid the ping pong ball runs off to the road.

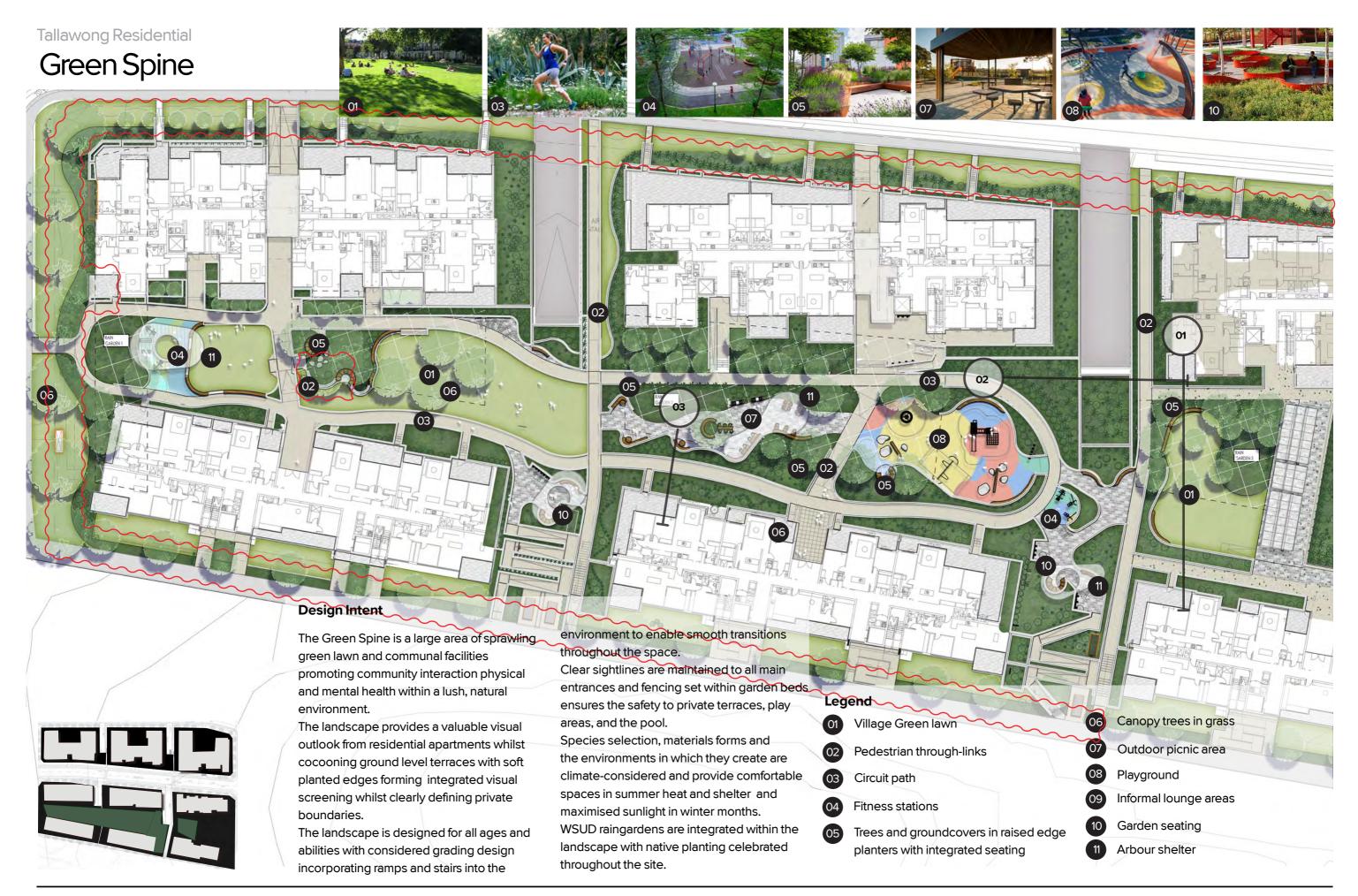
It could be additional benches or adjust dry creek bed alignment to act as a barrier.

The location of the ping pong table has been slightly adjusted to the west, with an additional garden bed added to the east side to assist in preventing balls escaping out into the road, noting the table is approximately 10m away from the road.

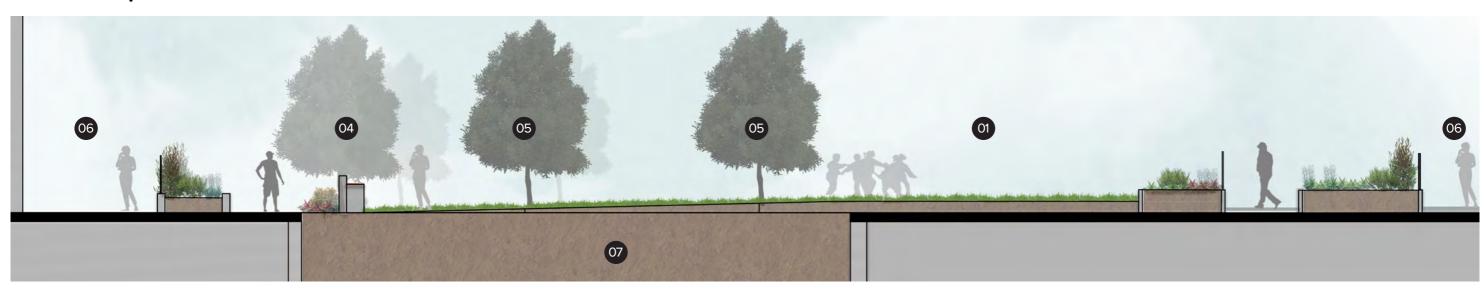
2. Where walls or falls are greater than 900mm in height standard approved fencing to be installed to prevent falls. This applies to the western edge of the plaza where is the garden bed on rooftop.

Balustrades will be provided in all instances where there is a fall greater than 900mm in height. Sections have been updated accordingly.

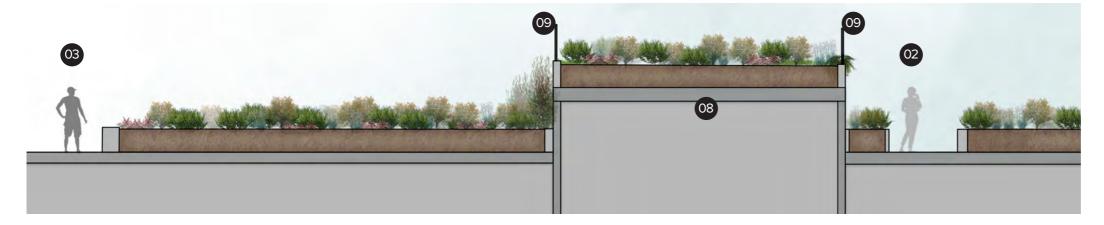
*It is understood that Council is referring to Road 4 (Rylstone Avenue) which is located along the eastern boundary of the site.



Green Spine



SECTION PRIVATE POOL LAWN SCALE1:100@A3



SECTION SOUTHERN ENTRY BETWEEN BUILDING G&I SCALE1:100 @ A3



03 SECTION PRIVATE TERRACES ADJACENT CIRCUIT PATH SCALE 1:100 @ A3

- Green Lawn
- Pedestrian through-links
- Circuit Path
- Trees and groundcovers in raised edge planters with integrated seating
- Canopy trees in grassed deep soil area
- Private terrace
- Deep soil area (refer to Architect's drawings)
- Basement parking driveway lid
- Balustrade

Local Communal Spaces (Building A)









Design Intent

A local communal space is provided to each of Buildings A, B and C and these act as the local park for their building residents. The communal space for Building A is shown which is similar to that provided in Buildings B and C

The space contains a open flexible lawn with adjacent picnic and barbeque amenities to promote outdoor recreation and communal activity, framed with seating edges and shelters providing shade and weather protection.

The space is surrounded by vegetation that creates a sense of identity for each of the three communal spaces, provides screening to private terraces whilst ensuring clear sight lines throughout.

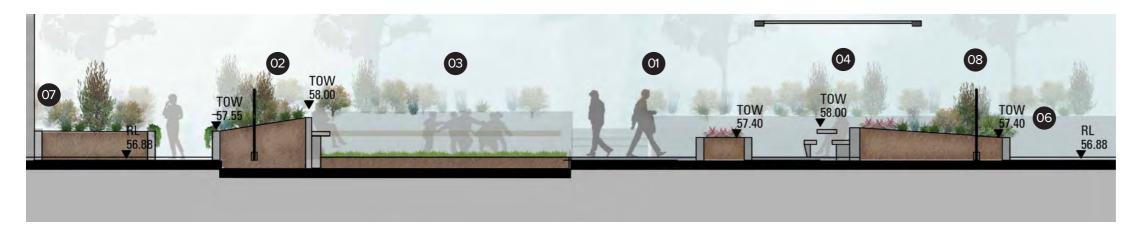
- of Formal entry path
- Shrubs and groundcovers in raised planters with integrated timber clad seating
- 03 Passive lawn
- Sheltered picnic area
- OS Canopy tree planting in grass
- Natural curved-edge sloping garden beds retained by private terraces
- 7 Private entrances to terraces
- Dark powdercoated steel fencing and gates



Tallawong Residential



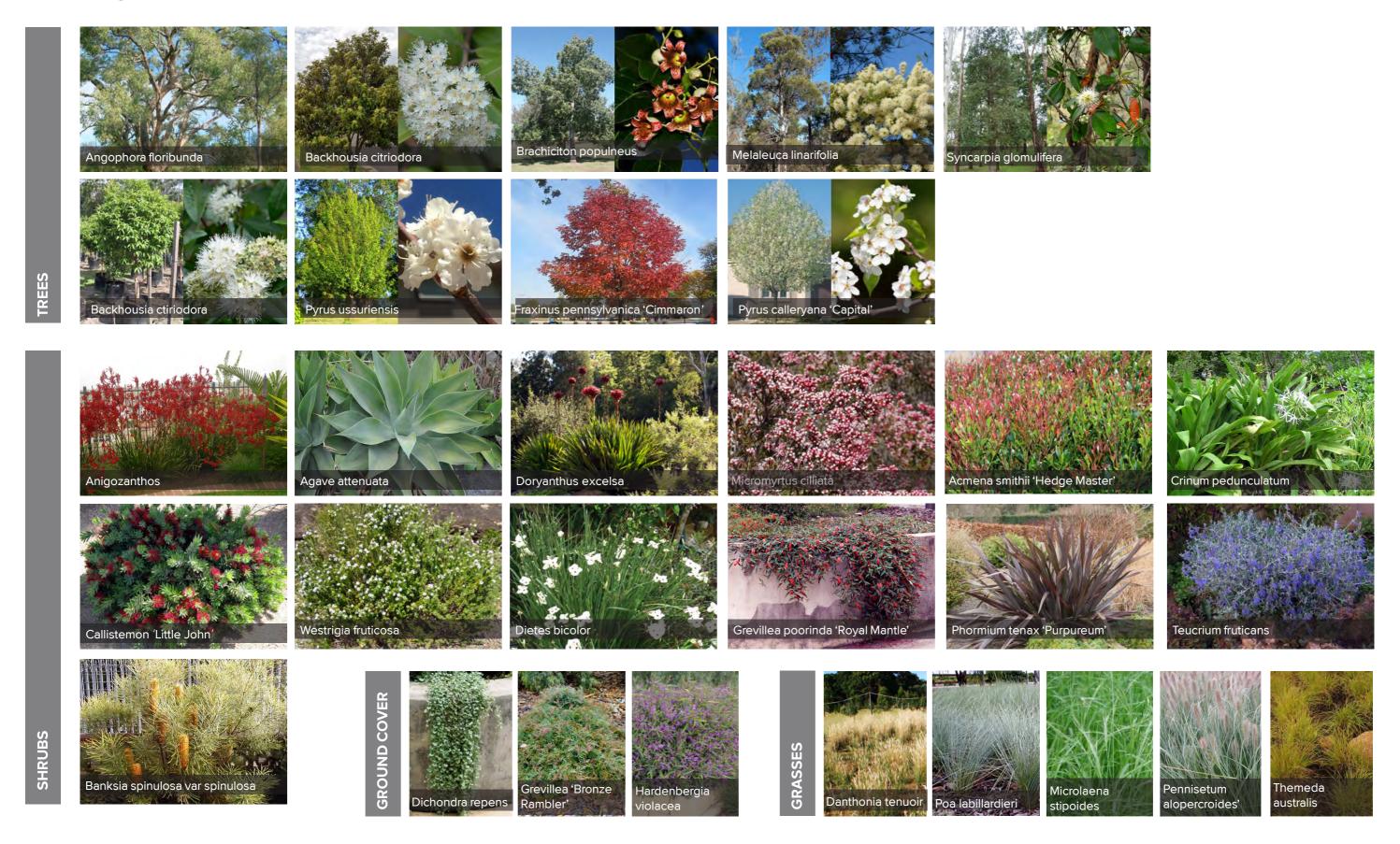
01 SECTION BUILDING A STREET INTERFACE
_ SCALE 1:100 @ A3



O2- SECTION BUILDING A COMMUNAL SPACE SCALE1:100 @ A3

- O1 Formal entry path
- O2 Shrubs and groundcovers in raised planters with integrated timber clad seating
- 03 Passive lawn
- O4 Sheltered picnic area
- O5 Canopy tree planting in grass
- Natural curved-edge sloping garden beds retained by private terraces
- O7 Private entrances to terraces
- 08 Dark powdercoated steel fencing

Planting Palette



Materials Palette



























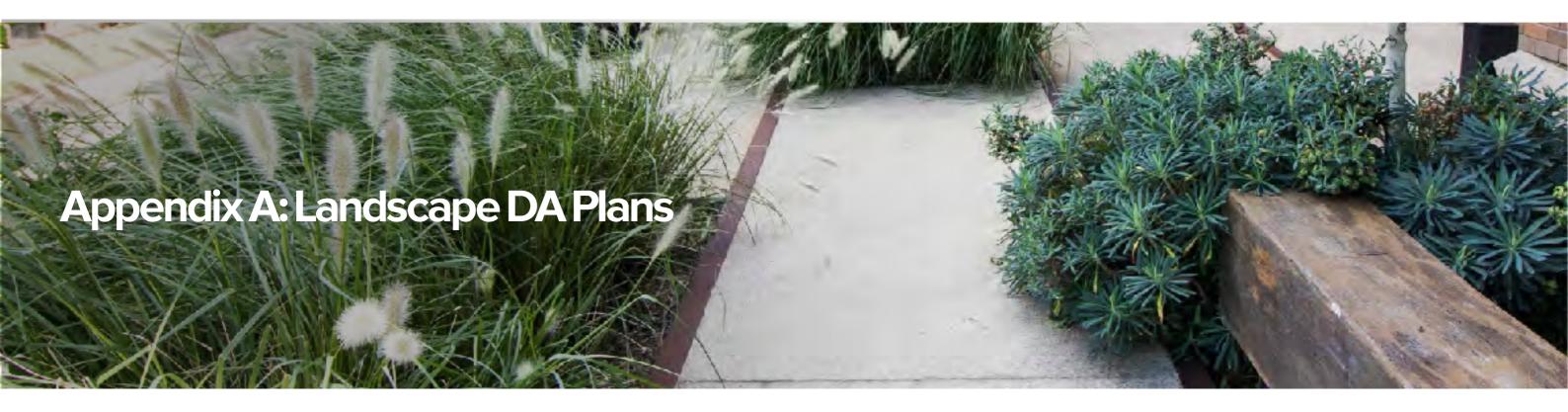




- 1 Dark non-combustible fencing
- 2 Flexible Lawn spaces
- 3 Outdoor fitness equipment
- 4 Stepped Concrete retainer walls
- 5 Jet water features
- 6 Integrated water features
- Timber picnic shelters and communal gathering spaces
- 8 Exposed aggregate feature paving
- Bluestone unit pavers (Plaza)
- Textured concrete paving of internal Paths
- Feature brick paving in communal settings
- Curved timber battens on seats
- Timber slab integration to concrete planter walls
- 14 Timber nook seating
- Stone and stainless steel BBQ settings



Arbours with trailing climbers

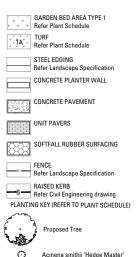


34-42 Tallawong Road, Tallawong NSW LANDSCAPE DOCUMENTATION

DRAWING SCHEDULE

DRAWING NO.	DRAWING TITLE				
000	COVER SHEET				
101	MASTER PLAN				
201	MASTER PLANT SCHEDULE				
301	LANDSCAPE PLAN				
302	LANDSCAPE PLAN				
303	LANDSCAPE PLAN				
304	LANDSCAPE PLAN				
501	HARDSCAPE DETAILS				
601	SOFTSCAPE DETAILS				
701	LANDSCAPE SPECIFICATION				
ALL DRAWINGS TO BE READ IN CONJUNCTION WI M21-018_L-701 LANDSCAPE SPECIFICATION					

MASTER LEGEND



Anigozanthos flavidus

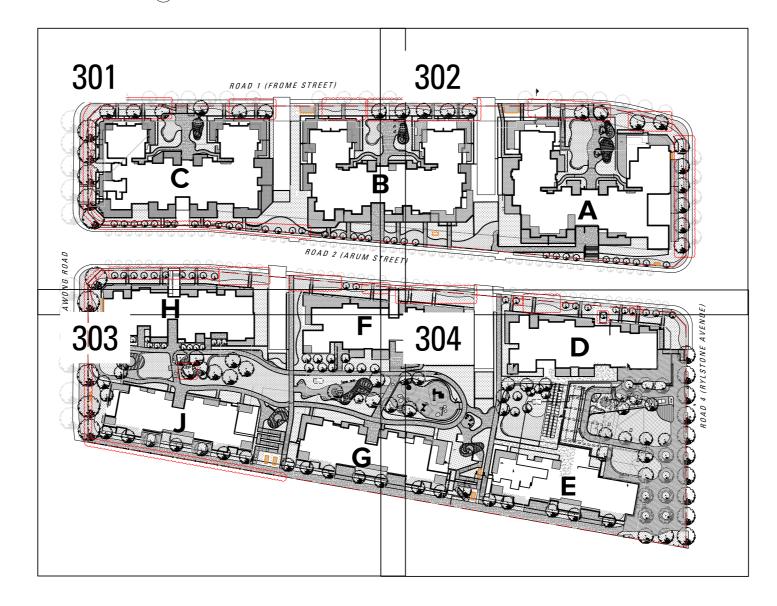
Banksia spinulosa var spinulosa

Doryanthes excelsa

Grevillea poorinda 'Royal Mantle'

KEY PLAN

SCALE: 1:750@A1 (1)



GENERAL NOTES:

ALL PLANTING SHALL BE OFFSET FROM GLAZED ELEMENTS.BY THE PLANT WIDTH AT MATURITY (AS SPECIFIED IN THE PLANT SCHEDULE).

Grading to be resolved in coordination with CIVIL ENG. All surface levels shown are indicative and shown to demonstrate design intent. Refer CIVIL ENG. DWGS for levels and grading.

Tallawong Residential

Tallawong, NSW 2762 FOR CDMA



L-000

CODE	BOTANIC NAME	COMMON NAME	MATURE SIZE (h x w) (m)	PROPOSED POT SIZE	QUANTITY
	TREES & PALMS				•
Вс	Backhousia citriodora	Lemon-scented myrtle	10x5	100L	11
Fp	Fraxinus pennsylvanica 'Cimmaron'	Cimmaron Ash	13x8	100L	46
MI	Melaleuca linarifolia	Snow in Summer	10x4	100L	6
PcC	Pyrus calleryana 'Capital'	Capital Pear	9x3	100L	15
Sg	Syncarpia glomulifera	Turpentine	20x10	100L	11
Pu	Pyrus ussuriensis	Ussurien Pear	9x7	75L	36
Mg	Magnolia Grandiflora 'little gem'	Magnolia Little Gem	6 x 3	75L	60
Вр	Brachiciton populneus	Kurrajong Tree	10 x 10	75L	11
					196
A CNA:	SHRUBS & ACCENTS	Lucion.	01	200	027
	Acmena smithii 'Hedge Master'	Lill Pilly Foxtail	2x1 1.5x2	200mm 300mm	927 484
	Agave attenuata Anigozanthos flavidus	Tall Kangaroo Paw	1.5X2 2x1	300mm 200mm	484 396
	Banksia spinulosa var spinulosa	Hairpin Banksia	2x1 2mx1.5m	200mm 200mm	216
	Callistemon 'Little John'	Dwarf Bottlebrush	1.5x1.5	200mm	367
	Crinum pedunculatum	Crinum lily	2.5x2.5	200mm	124
	Dietes bicolor	Fortnight Lily	1x1	150mm	1320
	Doryanthes excelsa	Gymea Lily	1.5-3x2	300mm	13
	Grevillea poorinda 'Royal Mantle'	Grevillea	1.5x1.5	200mm	175
	Micromyrtus ciliata	Fringed Heath Myrtle	1x1.5	150mm	165
	Phormium tenax 'Purpureum'	NZ Purple Flax	1x1	150mm	18
	Teucrium fruticans	Bush Germander	1.5x1.5	200mm	216
	Westringia fruticosa	Coastal Rosemary	1.5x1.5	200mm	1016
		,			
PA1	P1 GRASSES & RUSHES MIX (4 plant/s	m2)			
	Danthonia tenuoir	Wallaby Grass	0.3x0.3	150mm	7288
	Microlaena stipoides	Weeping Grass	0.5x0.3	150mm	4859
	Pennisetum alopercrroides	Fountain Grass	1x1	150mm	2430
	Poa labillardieri	Common Tussock Grass	1x1	150mm	2430
	Themeda australis	Kangaroo Grass	1x0.3	150mm	7288
	ODOUNDOOVEDO O OUNADEDO				
DIC son	GROUNDCOVERS & CLIMBERS	Vidney Crees	0.15 × 0.5	150mm	205
	Dichondra repens	Kidney Grass	0.15 x 0.5	150mm 150mm	295 89
	Grevillea 'Bronze Rambler' Hardenbergia violacea	Grevillea False Sarsaparilla	0.25 x 1 0.25 x spreading	150mm 150mm	89 147
HAR VIO	manuembergia violacea	li aise saisahailila	U.20 X Spreauing	13011111	141
PA2	RAIN GARDEN MIX (6 plant/m2)				
As	Acmena smithii	Lilly pilly	3x2	150mm	NA
Ca	Correa alba	White correa	1.5x1.5	150mm	NA
Сс	Callistemon citrinus	Bottlebrush	6x3	150mm	NA
Br	Banksia robur	Swamp banksia	2x2	150mm	NA
Dc	Dianella caerulea 'King Alfred'	Blue flax-lily	0.4x0.4	150mm	NA
De	Doryanthes excels	Gymea lily '	1.5-3x2	300mm	NA
Dm	Dichelachne micrantha	Longhair plumegrass	1x1	150mm	NA
lc	Imperata cylindrical	Blady grass	0.6X0.3	150mm	NA
In	Isolepis nodosa	Knotted club rush	1x1	150mm	NA
Lh	Lomandra hystrix	Tropic belle	1X1	150mm	NA
LI	Lomandra longifolia	Mat rush	0.7x1	150mm	NA
	Melaleuca thymifolia	Thyme honey-myrtle	1.5x2	150mm	NA
Mt Wf	Westringia fruiticosa	Native rosemary	1.5x1.5	150mm	NA

^{** =} Present in Shale Plains Woodland Diagnostic Species List

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GENERAL NOTES:
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D	DA RFIISSUE	VL	NG	26.05.2022
С	DA REISSUE	CW	NG	07.03.2022
В	DA LANDSCAPE FINALISSUE	CW	NG	22.09.2021
Α	DA LANDSCAPE FINAL ISSUE	CW	NG	07.09.2021
-	DA 85% COMPLETION	CW	NG	20.08.2021
Issue	Revision Description	Drawn	Check	Date

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Tallawong Residential Landscape Documentation 34-42 Tallawong Road, Tallawong, NSW 2762 FOR CDMA





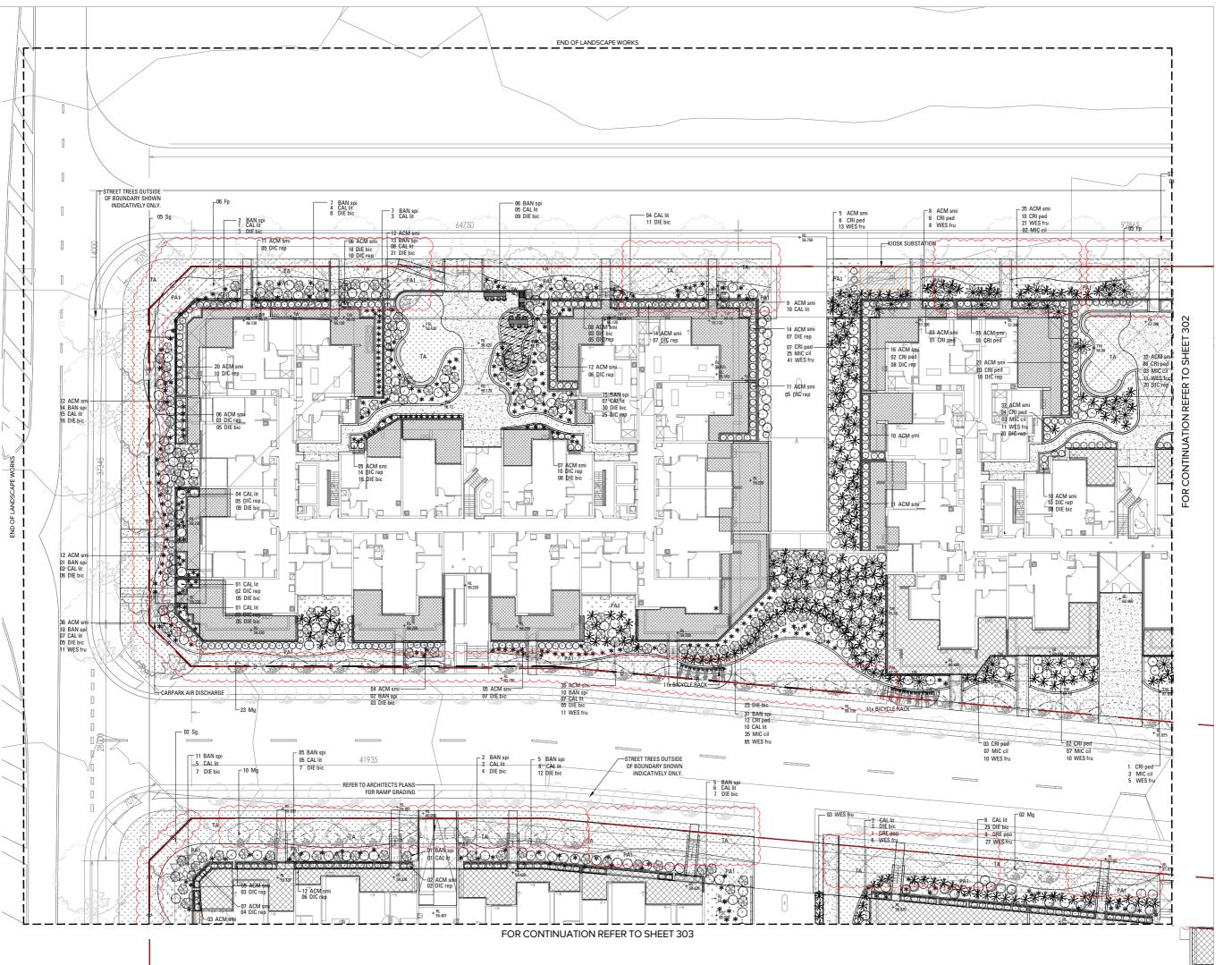
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L-201 MASTER PLANT SCHEDULE

M21-018 E

Job No. Issue Scale





All dimensions and survey marks shown on this plan should be verified / confirmed by all contractors & consultants price to any further construction & site works. For further

+ + + GARDEN BED AREA

TURF AREA

SOFTFALL RUBBER SURFACE

FENCE

Banksia spinulosa var sr

Callistemon 'Little John

Crinum pedunculatu

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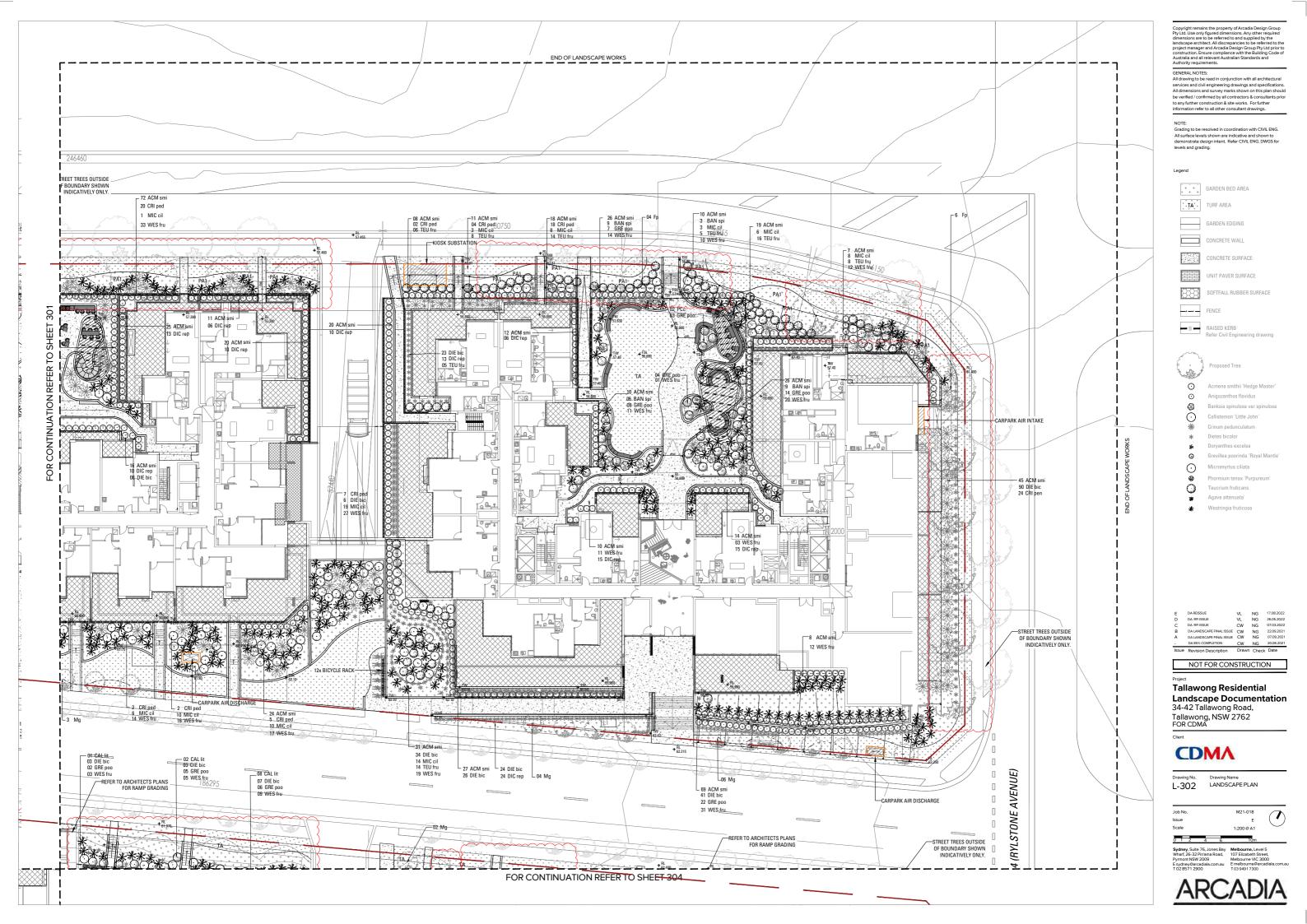
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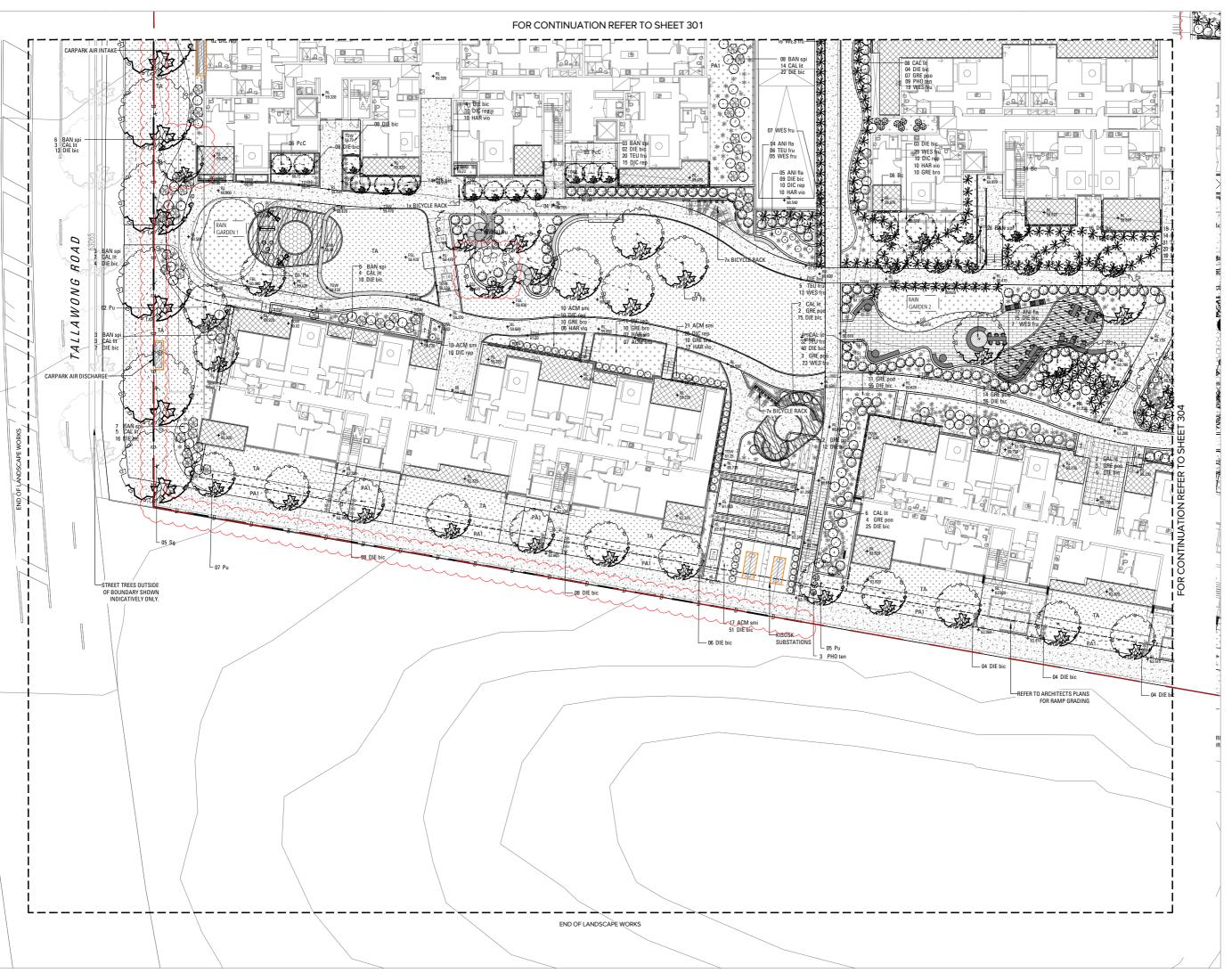
Drawing Name

LANDSCAPE PLAN

1:200 @ A1







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GARDEN BED AREA

GARDEN EDGING

CONCRETE WALL

CONCRETE SURFACE

UNIT PAVER SURFACE

SOFTFALL RUBBER SURFACE

FENCE

B RAISED KERB
Refer Civil Engineering drawi

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oposed Tree

Anigozanthos flavidus

Banksia spinulosa var spini

Callistemon 'Little John

Dietes bicolor

Grevillea poorinda 'Royal Ma

Micromyrtus ciliata

Teucrium fruticans

Agave attenuata'

Westringia fruticosa

E DARESSUE VL NG 17.08.2022
D DA RRISSUE VL NG 26.05.2022
C DA RRISSUE VW NG 07.03.2022
B DALANDSCARE FINAL LISSE CW NG 07.02.2021
A DALANDSCARE FINAL LISSE CW NG 07.08.2021

NOT FOR CONSTRUCTION

Project

Tallawong Residential Landscape Documentation 34-42 Tallawong Road, Tallawong, NSW 2762 FOR CDMA

Client



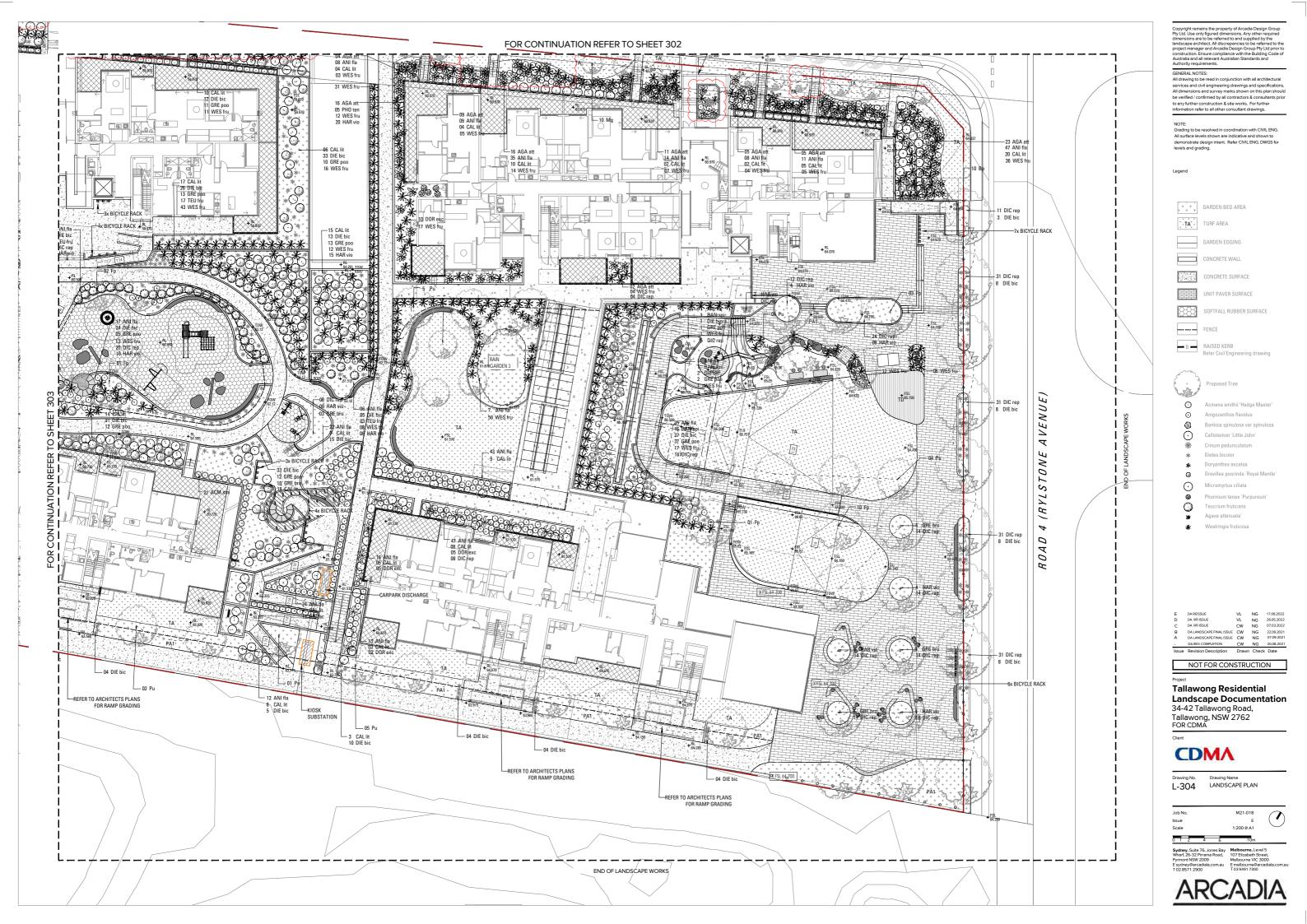
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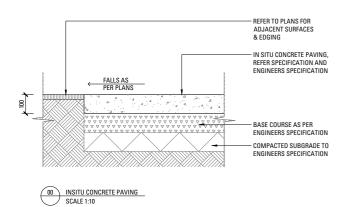
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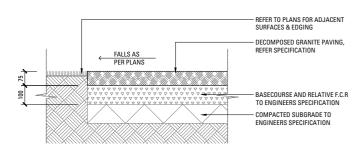
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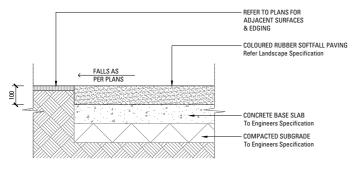
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26-32 Pirrama Road, 10
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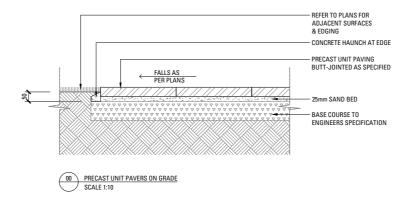


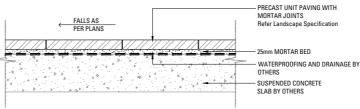


00 DECOMPOSED GRANITE PAVING ON GRADE SCALE 1:10



04 SOFTFALL PAVING SCALE 1:10





00 PRECAST UNIT PAVERS ON SUSPENDED SLAB SCALE 1:10

GENERAL NOTES:

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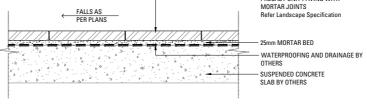


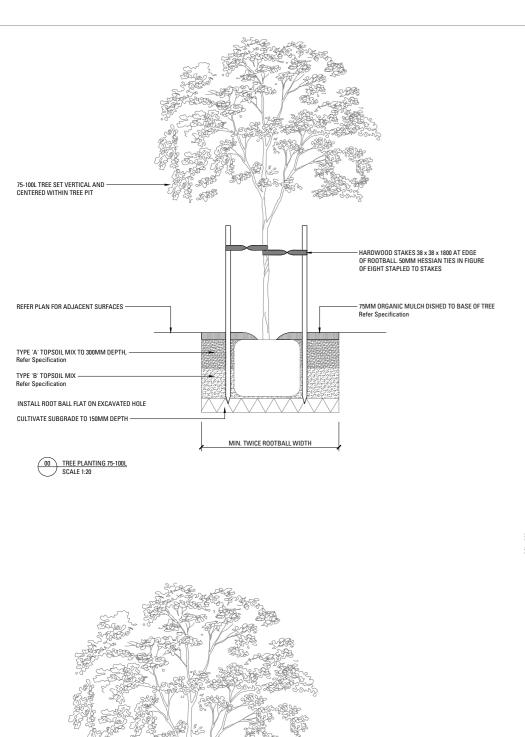
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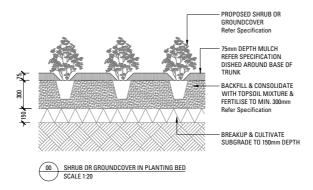
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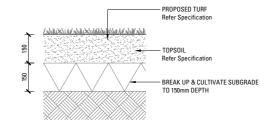
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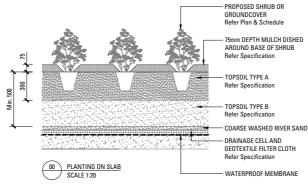


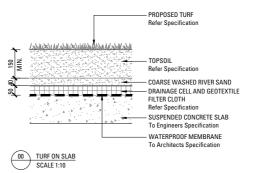


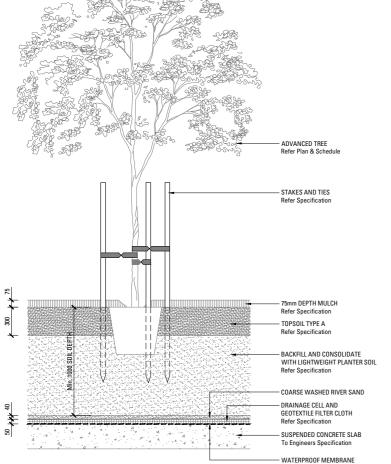




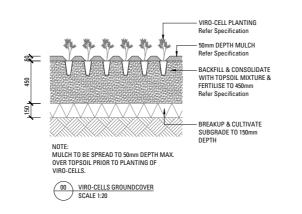








00 TREE PLANTING ON SLAB 75-100L SCALE 1:20



 A
 DA LANDSCAPE FINAL ISSUE
 CW
 NG
 07.09.2021

 DA 85% COMPLETION
 CW
 NG
 20.08.2021

NOT FOR CONSTRUCTION

Project

GENERAL NOTES:

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Tallawong Residential Landscape Documentation 34-42 Tallawong Road, Tallawong, NSW 2762 FOR CDMA

Client



Drawing No.

Drawing Name Softworks Details

Job No. Issue M21-018 A

Sydney, Suite 76, Jones Bay Wharf, 26-32 Pirrama Road, Pyrmont NSW 2009 E sydney@arcadiala.com.au

ARCADIA

LANDSCAPE SPECIFICATION NOTES

SERVICES

BEFORE LANDSCAPE WORK IS COMMENCED THE LANDSCAPE CONTRACTOR IS TO ESTABLISH THE POSITION OF ALL SERVICE LINES AND ENSURE TREE PLANTING IS CARRIED OUT AT LEAST 3 METRES AWAY FROM THESE SERVICES. SERVICE LIDS, VENTS AND HYDRANTS SHALL BE LEFT EXPOSED AND NOT COVERED BY ANY LANDSCAPE FINISHES (TURFING, PAVING, GARDEN BEDS ETC.) FINISH ADJOINING SURFACES FLUSH WITH PIT LIDS.

ABORIST MANAGEMENT OF TREE PROTECTION

A QUALIFIED AND APPROVED ABORIST IS TO BE CONTRACTED TO UNDERTAKE OR MANAGE THE INSTALLATION OF PROTECTIVE FENCING, AND TO UNDERTAKE SUCH MEASURES AS HE DEEMS APPROPRIATE TO PRESERVE THE SUBJECT TREES TO BE RETAINED. THE ARBORIST IS TO BE RETAINED FOR THE ENTIRE CONTRACT PERIOD TO UNDERTAKE ONGOING MANAGEMENT AND REVIEW OF THE TREES

DRAINAGE CELL AND FILTER FABRIC

FOR ON-SLAB AREAS INSTALL AN APPROVED 'DRAINAGE CELL' PRODUCT TO COMPREHENSIVELY COVER THE BOTTOM OF ALL PLANTERS. OVER DRAINAGE CELL TO ON-SLAB AREAS, A POLYFELT GEOTEXTILE LINING (AS SUPPLIED BY 'POLYFELT TS' OR APPROVED EQUIVALENT) IS TO BE INSTALLED TO COVER THE BOTTOM OF ALL PLANTERS, TURNED UP 300MM AND TAPED TO THE PLANTER SIDES TO ENSURE SOIL MIX DOES NOT ESCAPE INTO DRAINAGE OUTLETS/HOLES. INSTALL MIN. 50MM COARSE RIVER SAND OVER ALL GEOTEXTILE LINING PRIOR TO INSTALLATION OF SOIL MIX.

PLANTING MIXTURE

SHALL BE HOMOGENOUS BLEND OF SOIL AND ADDITIVES IN THE FOLLOWING PROPORTIONS:

EXISTING SITE SOIL IF SUITABLE OR

IMPORTED TOPSOIL 50% COMPOST 30%

SOIL TESTING OF EXISTING SITE SOIL IS TO BE UNDERTAKEN TO ASSESS SUITABILITY OF USE AS PLANTING TOPSOIL AND COMPLIANCE WITH AUSTRALIAN STANDARDS.

MULCH APPLICATION

PLACE MULCH TO THE REQUIRED DEPTH, (REFER TO DRAWINGS) CLEAR OF PLANT STEMS, AND RAKE TO AN EVEN SURFACE FINISHING 25MM BELOW ADJOINING LEVELS. ENSURE MULCH IS WATERED IN AND TAMPED DOWN DURING

PINE BARK: FROM MATURE TREES, GRADED IN SIZE FROM 15MM TO 30MM, FREE FROM WOOD SLIVERS. DARK BROWN IN COLOUR AND TEXTURE

SHALL BE WELL ROTTED VEGETATIVE MATERIAL OR ANIMAL MANURE, OR OTHER APPROVED MATERIAL, FREE FROM HARMFUL CHEMICALS, GRASS AND WEED GROWTH AND WITH NEUTRAL PH. PROVIDE A CERTIFICATE OF PROOF OF PH UPON REQUEST

PLANT MATERIAL

ALL PLANTS SUPPLIED ARE TO CONFORM WITH THOSE SPECIES LISTED IN THE PLANT SCHEDULE ON THE DRAWINGS. GENERALLY PLANTS SHALL BE VIGOROUS, WELL ESTABLISHED, HARDENED OFF, OF GOOD FORM CONSISTENT WITH SPECIES OR VARIETY, NOT SOFT OR FORCED, FREE FROM DISEASE OR INSECT PESTS WITH LARGE HEALTHY ROOT SYSTEMS AND NO EVIDENCE OF HAVING BEEN RESTRICTED OR DAMAGED. TREES SHALL HAVE A LEADING SHOOT. IMMEDIATELY REJECT DRIED OUT, DAMAGED OR UNHEALTHY PLANT MATERIAL BEFORE PLANTING, ALL STOCK IS TO BE CONTAINER GROWN FOR A MINIMUM OF SIX (6) MONTHS PRIOR TO DELIVERY TO SITE

FERTILISER MASS PLANTING AREAS:

FERTILISER SHALL BE 'NUTRICOTE' OR APPROVED EQUIVALENT IN GRANULE FORM INTENDED FOR SLOW RELEASE OF PLANT NUTRIENTS OVER A PERIOD OF APPROXIMATELY NINE MONTHS. THOROUGHLY MIX FERTILISER WITH PLANTING MIXTURE AT THE RECOMMENDED RATE, PRIOR TO INSTALLING PLANTS.

SHALL BE SIR WALTER BUFFALO. SHIRLEYS NO. 17 OR APPROVED EQUAL LAWN FOOD SHALL BE THOROUGHLY MIXED INTO THE TOPSOIL PRIOR TO PLACING TURF

TREES IN GRASS AND SUPER ADVANCED TREES:

PELLETS SHALL BE IN THE FORM INTENDED TO UNIFORMLY RELEASE PLANT FOOD ELEMENTS FOR A PERIOD OF APPROXIMATELY NINE MONTHS EQUAL TO SHIRLEYS KOKEI PELLETS, ANALYSIS 6.3:1.8:2.9. KOKEI PELLETS SHALL BE PLACED AT THE TIME OF PLANTING TO THE BASE OF THE PLANT, 50MM MINIMUM FROM THE ROOT BALL AT A RATE OF TWO PELLETS PER 300MM OF TOP GROWTH TO A MAXIMUM OF 8 PELLETS PER TREE.

STAKING AND TYING

STAKES SHALL BE STRAIGHT HARDWOOD, FREE FROM KNOTS AND TWISTS, POINTED AT ONE END AND SIZED ACCORDING TO SIZE

OF PLANTS TO BE STAKED.

A. 5-15 LITRE SIZE PLANT 1X(1200X25X25MM)

B. 35-75 LITRE SIZE PLANT 2X(1500X38X38MM)

C. 100-GREATER THAN 2001 ITRE 3X/1800X50X50MM)

TIES SHALL BE 50MM WIDE HESSIAN WEBBING OR APPROVED EQUIVALENT NAILED OR STAPLED TO STAKE. DRIVE STAKES A MINIMUM ONE THIRD OF THEIR LENGTH, AVOIDING DAMAGE TO THE ROOT SYSTEM, ON THE WINDWARD SIDE OF THE

IRRIGATION SYSTEM

SUPPLY AN AUTOMATIC WATERING SYSTEM USING 'TORO IRRIGATION SYSTEM' OR SIMILAR APPROVED, WITH MICRO-JET SPRINKLER HEADS AND LOW DENSITY, RUBBER MODIFIED POLYPROPYLENE RETICULATION, TO INCLUDE FILTERS, BENDS JUNCTIONS, ENDS AND OTHER ANCILLARY EQUIPMENT. THE LANDSCAPER SHALL NOMINATE HIS SOURCE OF SUPPLY FOR THE WATERING SYSTEM AND OBTAIN APPROVAL FROM THE SUPERINTENDENT BEFORE PLACING ORDERS FOR EQUIPMENT

A SCHEMATIC PLAN OF THE PROPOSED IRRIGATION SYSTEM IS TO BE PREPARED BY THE CONTRACTOR, SHOWING SOLENOIDS, PIPE DIAMETERS, AND ALL NOZZLE AND TRICKLE ATTACHMENT TYPES (INCLUDING SPRAY/HEAD ANGLE), FOR REVIEW BY THE SUPERINTENDENT PRIOR TO INSTALLATION

THE CONTRACTOR IS TO LIASE WITH THE HYDRAULIC ENGINEER AND COUNCIL AS NECESSARY. TO ENSURE THE THE IRRIGATION SYSTEM CONFORMS WITH ALL THE COUNCIL AND WATER BOARD CODES AND REQUIREMENTS.

PROVIDE AN AUTOMATIC CONTROLLER THAT PROVIDES FOR TWO WEEK SCHEDULING AND HOURLY MULTI-CYCLE OPERATION. THE CONTROLLER SHALL MANUAL OVERRIDE, PROGRAMMING SHALL BE UNDERTAKEN BY THE CONTRACTOR WHO SHALL ADVISE ON THE OPERATION OF THE SYSTEM

PROVISION OF SECURE HOUSING FOR THE AUTOMATIC IRRIGATION CONTROLLER TO BE LOCATED IN ASSOCIATION WITH THE LANDSCAPE CONTRACTOR AND LOCATION CONFIRMED BY THE SUPERINTENDENT. WIRING TO CONNECT REMOTE SOLENOID LOCATIONS IS TO BE PROVIDED. THE CONTROLLER SHALL BE LOCATED IN A DRY PLACE, PROTECTED FROM THE WEATHER, AND ALL CABLE CONNECTIONS SHALL BE MADE WITH WATERPROOF CONNECTORS.

WATER SUPPLY POINTS TO BE SUPPLIED BY BUILDER.

IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO ENSURE AND GUARANTEE SATISFACTORY OPERATION OF THE

AFTER THE SYSTEM HAS BEEN INSTALLED TO THE SATISFACTION OF THE SUPERINTENDENT, THE INSTALLATION SHALL BE TESTED UNDER KNOWN WORKING CONDITIONS. ACCEPTANCE OF THE INSTALLED PLANT AND EQUIPMENT SHALL BE SUBJECT TO THESE BEING SATISFACTORY

TREATED PINE TIMBER EDGING

TIMBER EDGE: 100 X 25MM CCA TREATED RADIATA PINE TIMBER STAKES: 50 X 50 X 500MM CCA TREATED RADIATA PINE-SHARPENED AT ONE END. INSTALL IN LOCATIONS SHOWN ON THE DRAWINGS FLUSH TO FINISHED SURFACE LEVELS.

TURF ALL LANDSCAPE AREAS AS SHOWN ON THE LANDSCAPE DRAWINGS. TURF IS TO HAVE AN EVEN THICKNESS OF NOT LESS THAN 25MM. OBTAIN TURF FROM AN APPROVED GROWER. FURNISH A WARRANTY FROM THE GROWER THAT THE TURF IS FREE FROM WEEDS AND OTHER FOREIGN MATTER. DELIVER TURF TO THE SITE WITHIN 24 HOURS OF BEING CUT. AND LAY IT WITHIN 24 HOURS OF BEING DELIVERED.

TO PREPARE GRADED AREAS TO RECEIVE TURF, EXCAVATE THE AREA AND CULTIVATE SO AS TO ALLOW FOR IMPORTING OF 100MM OF TURF UNDERLAY SOIL. REMOVE ALL STONES OVER 50MM Ø AND REMOVE ALL WEEDS AND FOREIGN MATTER. SPREAD SOIL MIX A.B.S TO A DEPTH OF 100MM AND GRADE TO APPROPRIATE LEVELS TO ACHIEVE GENERAL EVEN GRADES TO DRAINAGE OUTLETS INSTALLED BY OTHERS

LAY THE TURF ALONG THE LAND CONTOURS WITH STAGGERED, CLOSE BUTTED JOINTS, SO THAT THE FINISHED TURF SURFACE IS FLUSH WITH ADJACENT FINISHED SURFACES OF PAVING AND THE LIKE. AS SOON AS PRACTICABLE AFTER LAYING, ROLL THE TURF WITH A ROLLER WEIGHING NOT MORE THAN 30KG PER METRE OF WIDTH FOR SANDY OR LIGHT

WATER AS NECESSARY TO KEEP THE SOIL MOIST TO A DEPTH OF 100MM. PROTECT NEWLY TURFED AREAS AGAINST TRAFFIC UNTIL GRASS IS ESTABLISHED. FERTILISE TWO WEEKS AFTER LAYING FERTILISE A.B.S

'TOP DRESS' THE TURF WHEN IT IS ESTABLISHED TO A DEPTH OF 10MM WITH COARSE WASHED RIVER SAND, RUB THE DRESSING WELL INTO THE JOINTS AND CORRECT ANY UNEVENNESS IN THE TURF SURFACES.

LANDSCAPE MAINTENANCE PROGRAM

MAINTENANCE SHALL MEAN THE CARE AND MAINTENANCE OF THE LANDSCAPE WORKS BY ACCEPTED HORTICUI TURAL PRACTICE AS RECTIFYING ANY DEFECTS THAT BECOME APPARENT IN THE LANDSCAPE WORKS UNDER NORMAL USE. THIS SHALL INCLUDE, BUT SHALL NOT BE LIMITED TO, WATERING, MOWING, FERTILISING, RESEEDING, RETURFING, WEEDING, PEST AND DISEASE CONTROL, STAKING AND TYING, REPLANTING, CULTIVATION, PRUNING, AERATING, RENOVATING, TOP DRESSING, MAINTAINING THE SITE IN A NEAT AND TIDY CONDITION AS FOLLOWS:-

THE LANDSCAPE CONTRACTOR SHALL MAINTAIN THE LANDSCAPE WORKS FOR THE TERM OF THE MAINTENANCE (OR PLANT ESTABLISHMENT) PERIOD TO THE SATISFACTION OF THE COUNCIL. THE LANDSCAPE CONTRACTOR SHALL ATTEND TO THE SITE ON A WEEKLY BASIS. THE MAINTENANCE PERIOD SHALL COMMENCE AT PRACTICAL COMPLETION AND CONTINUE FOR A PERIOD OF TWENTY SIX (26) WEEKS.

GRASS, TREES AND GARDEN AREAS SHALL BE WATERED REGULARLY SO AS TO ENSURE CONTINUOUS HEALTHY GROWTH.

RUBBISH REMOVAL

DURING THE TERM OF THE MAINTENANCE PERIOD THE LANDSCAPE CONTRACTOR SHALL REMOVE RUBBISH THAT MAY OCCUR AND REOCCUR THROUGHOUT THE MAINTENANCE PERIOD. THIS WORK SHALL BE CARRIED OUT REGULARLY SO THAT AT WEEKLY INTERVALS THE AREA MAY BE OBSERVED IN A COMPLETELY CLEAN AND TIDY CONDITION.

THE LANDSCAPE CONTRACTOR SHALL REPLACE ALL PLANTS THAT ARE MISSING, UNHEALTHY OR DEAD AT THE LANDSCAPE CONTRACTOR'S COST. REPLACEMENTS SHALL BE OF THE SAME SIZE, QUALITY AND SPECIES AS THE PLANT THAT HAS FAILED UNLESS OTHERWISE DIRECTED BY THE LANDSCAPE ARCHITECT. REPLACEMENTS SHALL BE MADE ON A CONTINUING BASIS NOT EXCEEDING TWO (2) WEEKS AFTER THE PLANT HAS DIED OR IS SEEN TO BE MISSING.

THE LANDSCAPE CONTRACTOR SHALL REPLACE OR ADJUST PLANT STAKES, AND TREE GUARDS AS NECESSARY OR AS DIRECTED BY THE LANDSCAPE ARCHITECT. REMOVE STAKES AND TIES AT THE END OF THE MAINTENANCE PERIOD IF SO

TREES AND SHRUBS SHALL BE PRUNED AS DIRECTED BY THE LANDSCAPE ARCHITECT. PRUNING WILL BE DIRECTED AT THE MAINTENANCE OF THE DENSE FOLIAGE OR MISCELLANEOUS PRUNING AND BENEFICIAL TO THE CONDITION OF THE PLANTS. ANY DAMAGED GROWTH SHALL BE PRUNED. ALL PRUNED MATERIAL SHALL BE REMOVED FROM THE SITE.

ALL MULCHED SURFACES SHALL BE MAINTAINED IN A CLEAN AND TIDY CONDITION AND BE REINSTATED IF NECESSARY TO ENSURE THAT A DEPTH OF 75MM IS MAINTAINED. ENSURE MULCH IS KEPT CLEAR OF PLANT STEMS AT ALL TIMES.

PEST AND DISEASED CONTROL

THE LANDSCAPE CONTRACTOR SHALL SPRAY AGAINST INSECT AND FUNGUS INFESTATION WITH ALL SPRAYING TO BE CARRIED OUT IN ACCORDANCE WITH THE MANUFACTURER'S DIRECTIONS. REPORT ALL INSTANCES OF PESTS AND DISEASES (IMMEDIATELY THAT THEY ARE DETECTED) TO THE LANDSCAPE ARCHITECT.

GRASS AND TURF AREAS

THE LANDSCAPE CONTRACTOR SHALL MAINTAIN ALL GRASS AND TURF AREAS BY WATERING, WEEDING, DRESSING, ROLLING, MOWING, TRIMMING OR OTHER OPERATIONS AS NECESSARY. SEED AND TURF SPECIES SHALL BE THE SAME AS THE ORIGINAL SPECIFIED MIXTURE. GRASS AND TURF AREAS SHALL BE SPRAYED WITH APPROVED SELECTIVE HERBICIDE AGAINST BROAD LEAFED WEEDS AS REQUIRED BY THE LANDSCAPE ARCHITECT AND IN ACCORDANCE WITH THE MANUFACTURER'S DIRECTIONS. GRASS AND TURF AREAS SHALL BE FERTILISED ONCE A YEAR IN AUTUMN WITH "DYNAMIC LIFTER" FOR LAWNS AT A RATE OF 20KG PER 100M2. FERTILISER SHALL BE WATERED IN IMMEDIATELY AFTER APPLICATION. IRREGULARITIES IN THE GRASS AND TURF SHALL BE WATERED IN IMMEDIATELY AFTER APPLICATION. GRASS AND TURF AREAS SHALL BE KEPT MOWN TO MAINTAIN A HEALTHY AND VIGOROUS SWARD. MOWING HEIGHT: 30-50MM.

ERADICATE WEEDS BY ENVIRONMENTALLY ACCEPTABLE METHODS USING A NON-RESIDUAL GLYPHOSATE HERBICIDE (EG. ROUNDUP') IN ANY OF ITS REGISTERED FORMULAE, AT THE RECOMMENDED MAXIMUM RATE. REGULARLY REMOVE BY HAND, WEED GROWTH THAT MAY OCCUR OR RECUR THROUGHOUT GRASSED, PLANTED AND MULCHED AREAS. REMOVE WEED GROWTH FROM AN AREA 750MM DIAMETER AROUND THE BASE OF TREES IN GRASSED AREAS. CONTINUI ERADICATION THROUGHOUT THE COURSE OF THE WORKS AND DURING THE MAINTENANCE PERIOD.

ANY SOIL SUBSIDENCE OR EROSION WHICH MAY OCCUR AFTER THE SOIL FILLING AND PREPARATION OPERATIONS SHALL BE MADE GOOD BY THE LANDSCAPE CONTRACTOR AT NO COST TO THE CLIENT

GENERAL NOTES:

services and civil engineering drawings and specifications. All dimensions and survey marks shown on this plan should be verified / confirmed by all contractors & consultants pric to any further construction & site works. For further information refer to all other consultant drawings.

All surface levels shown are indicative and shown to demonstrate design intent. Refer CIVIL ENG. DWGS for levels and grading.

NOT FOR CONSTRUCTION

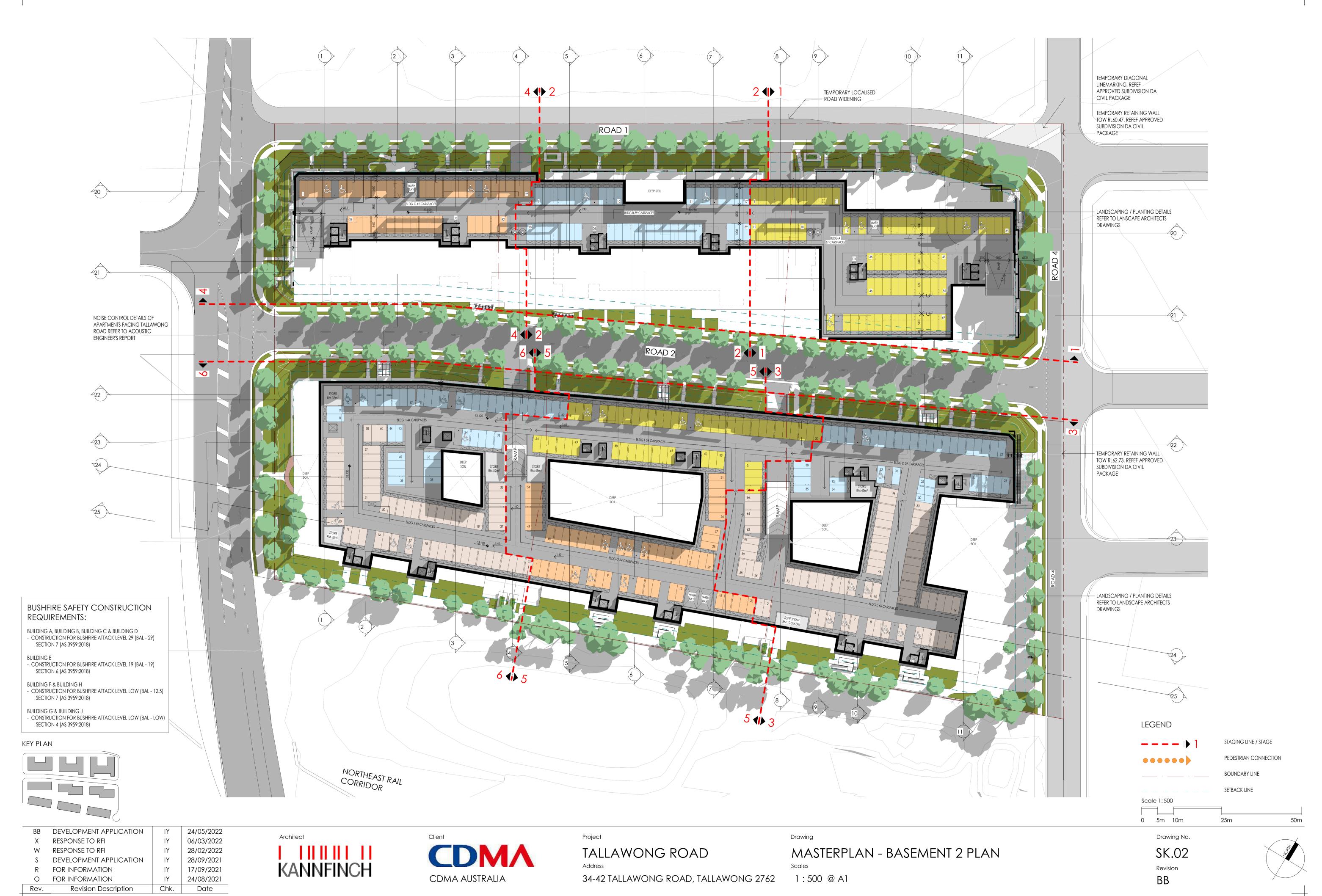
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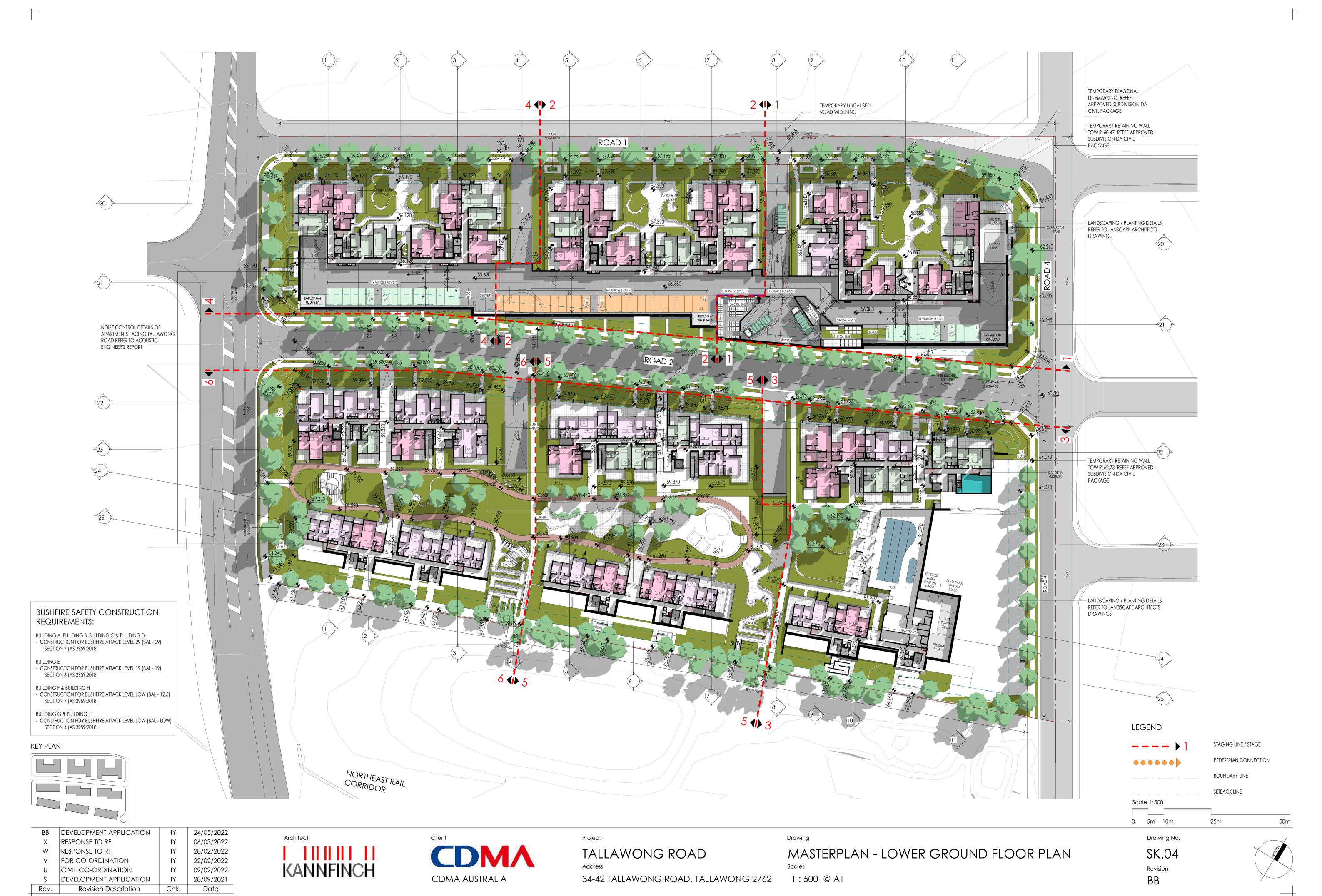


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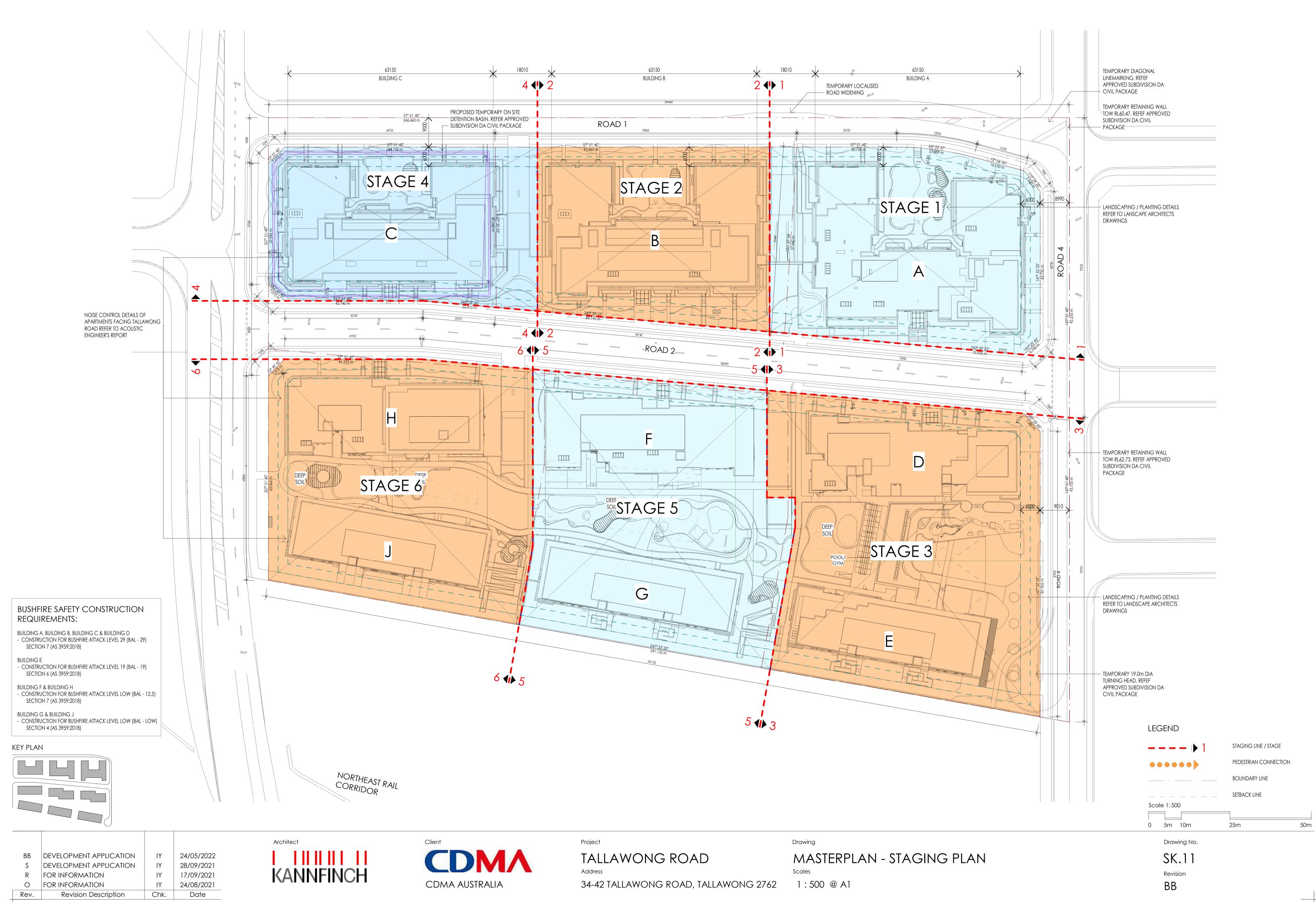


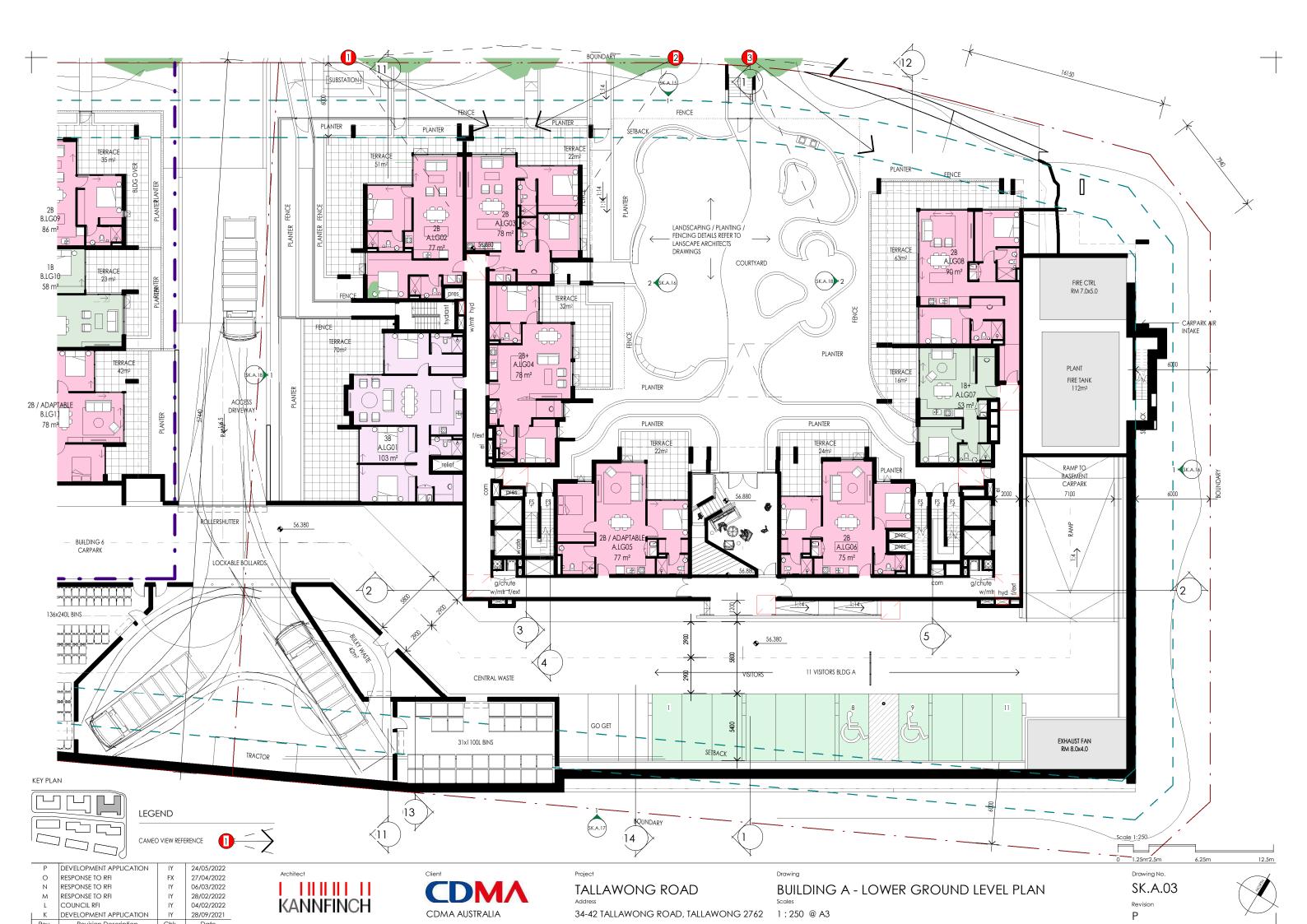


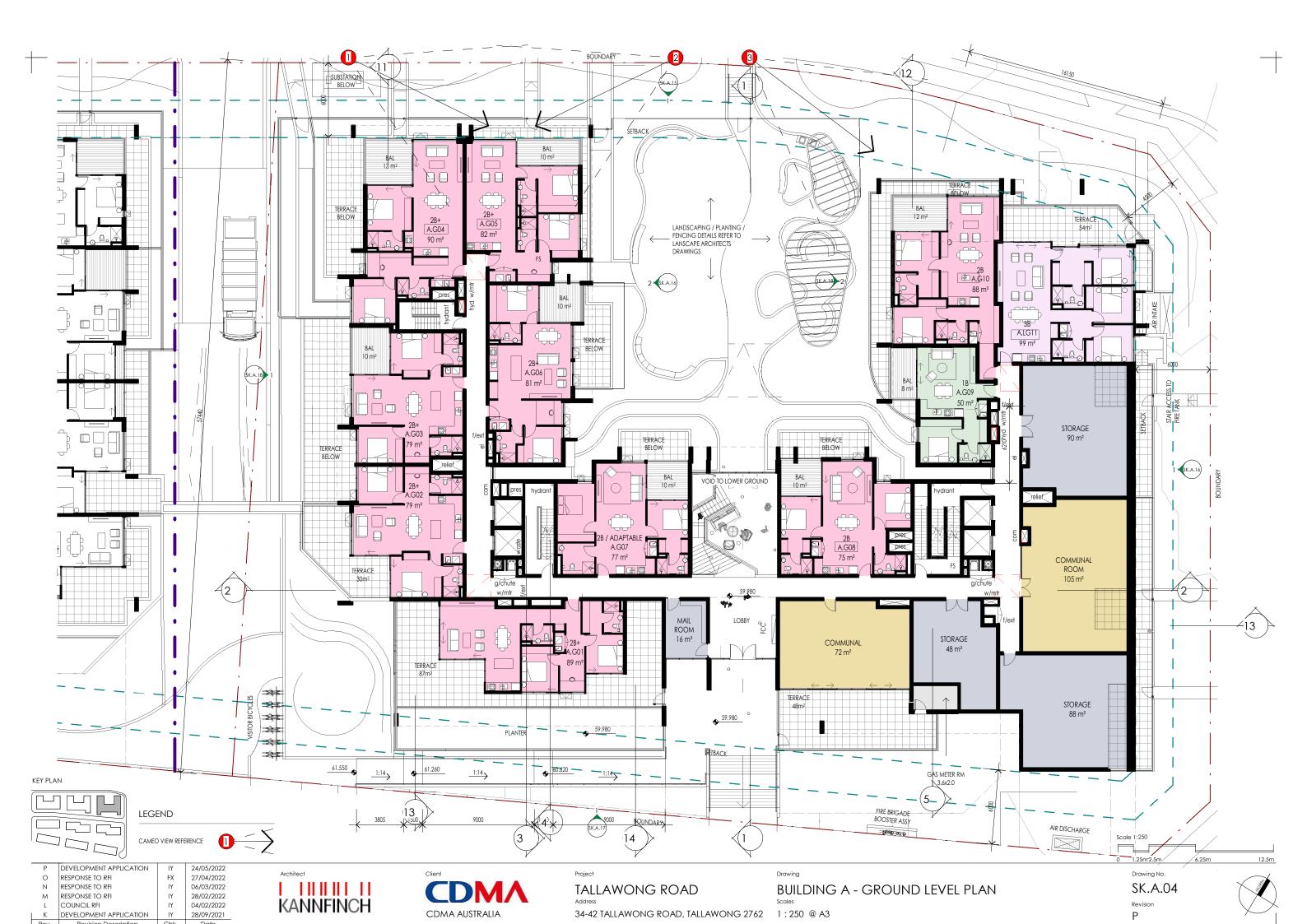


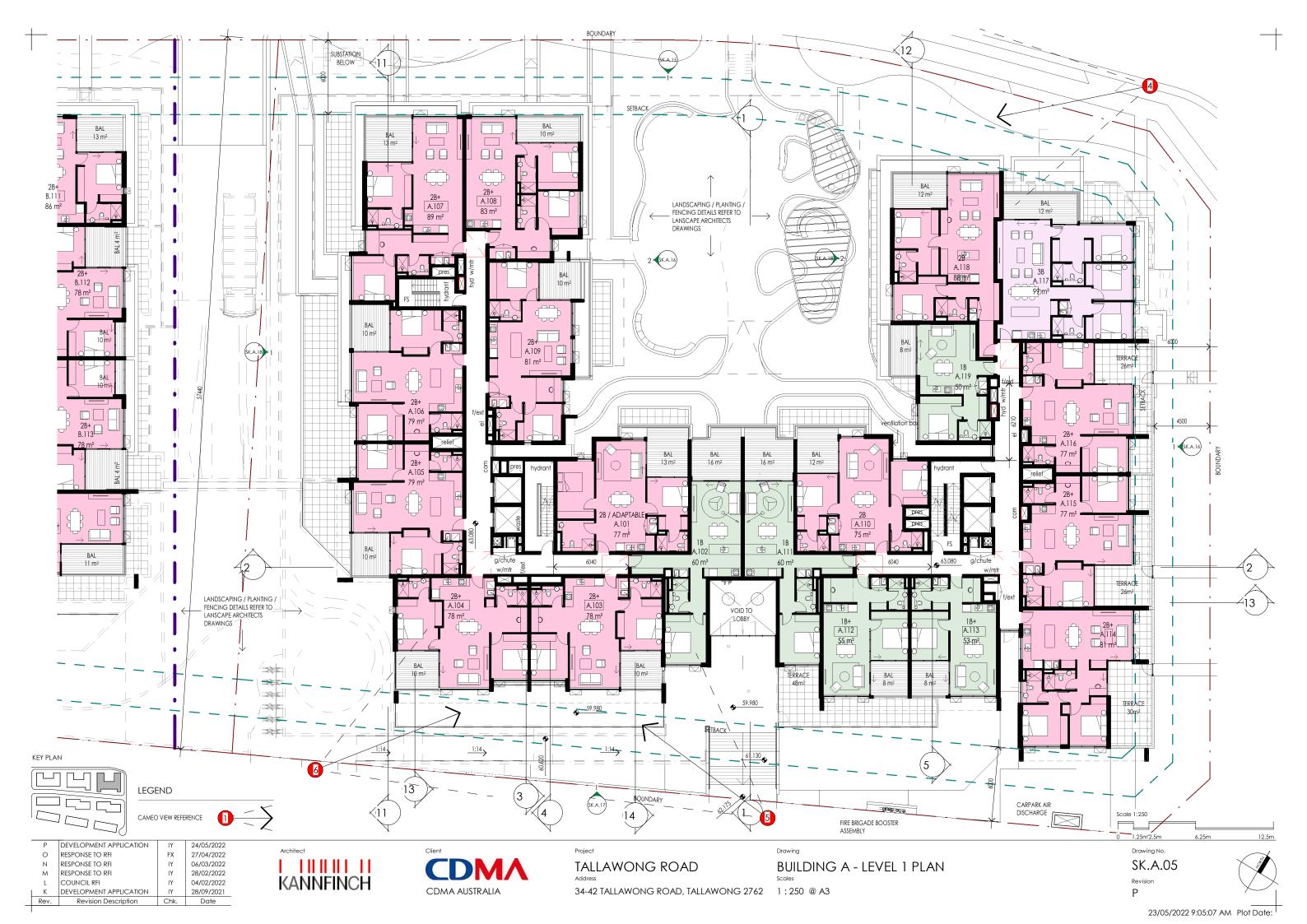


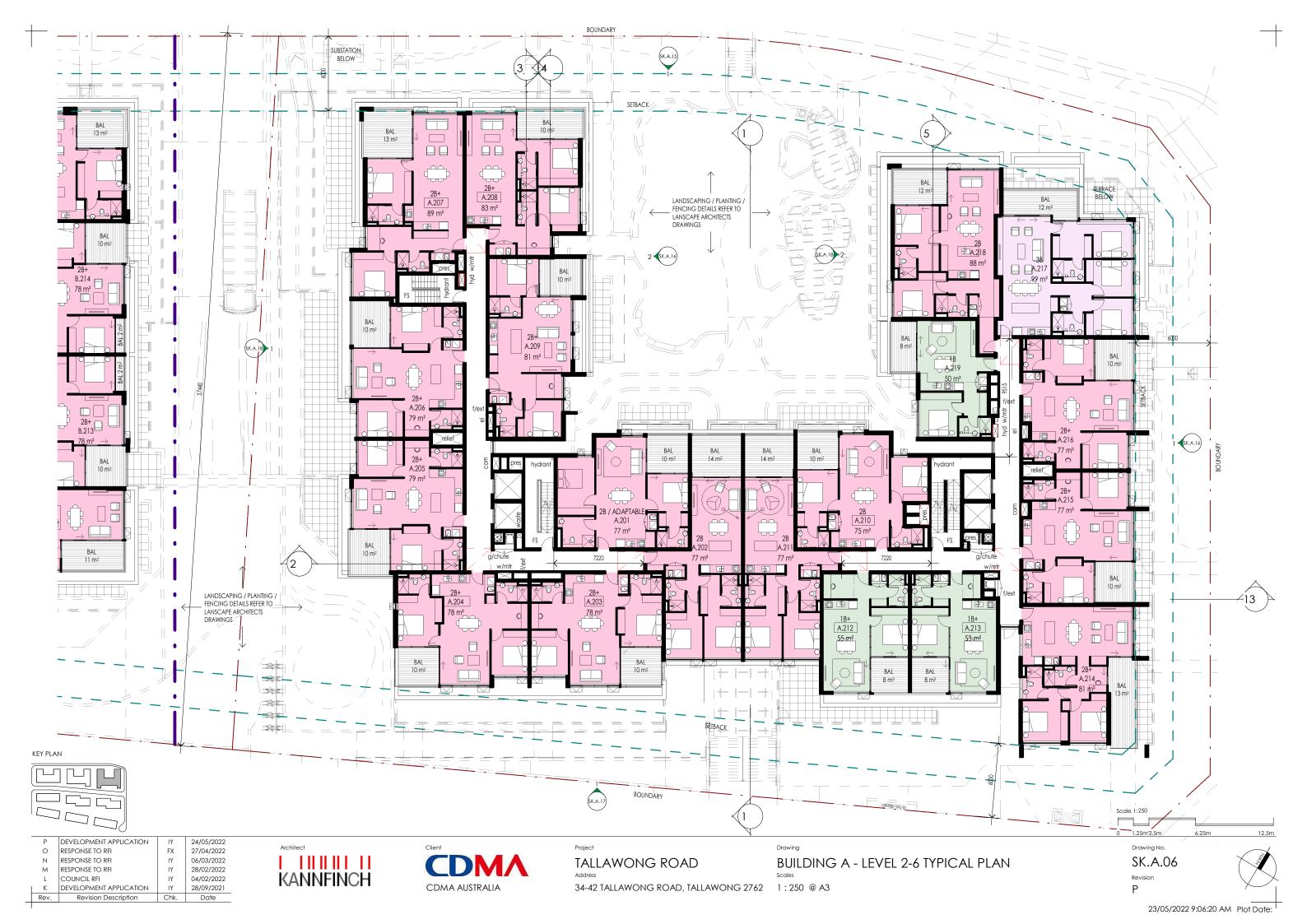


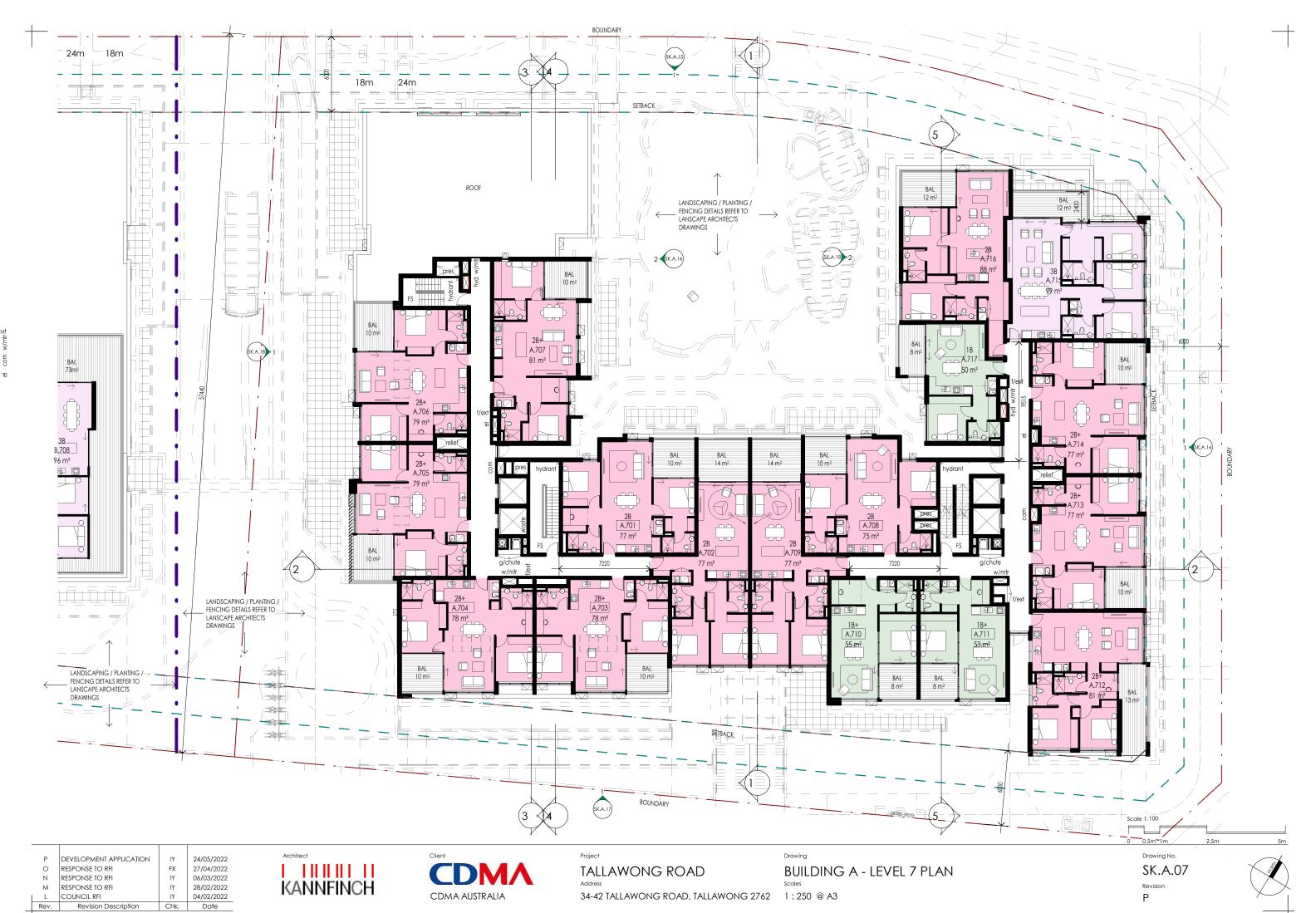




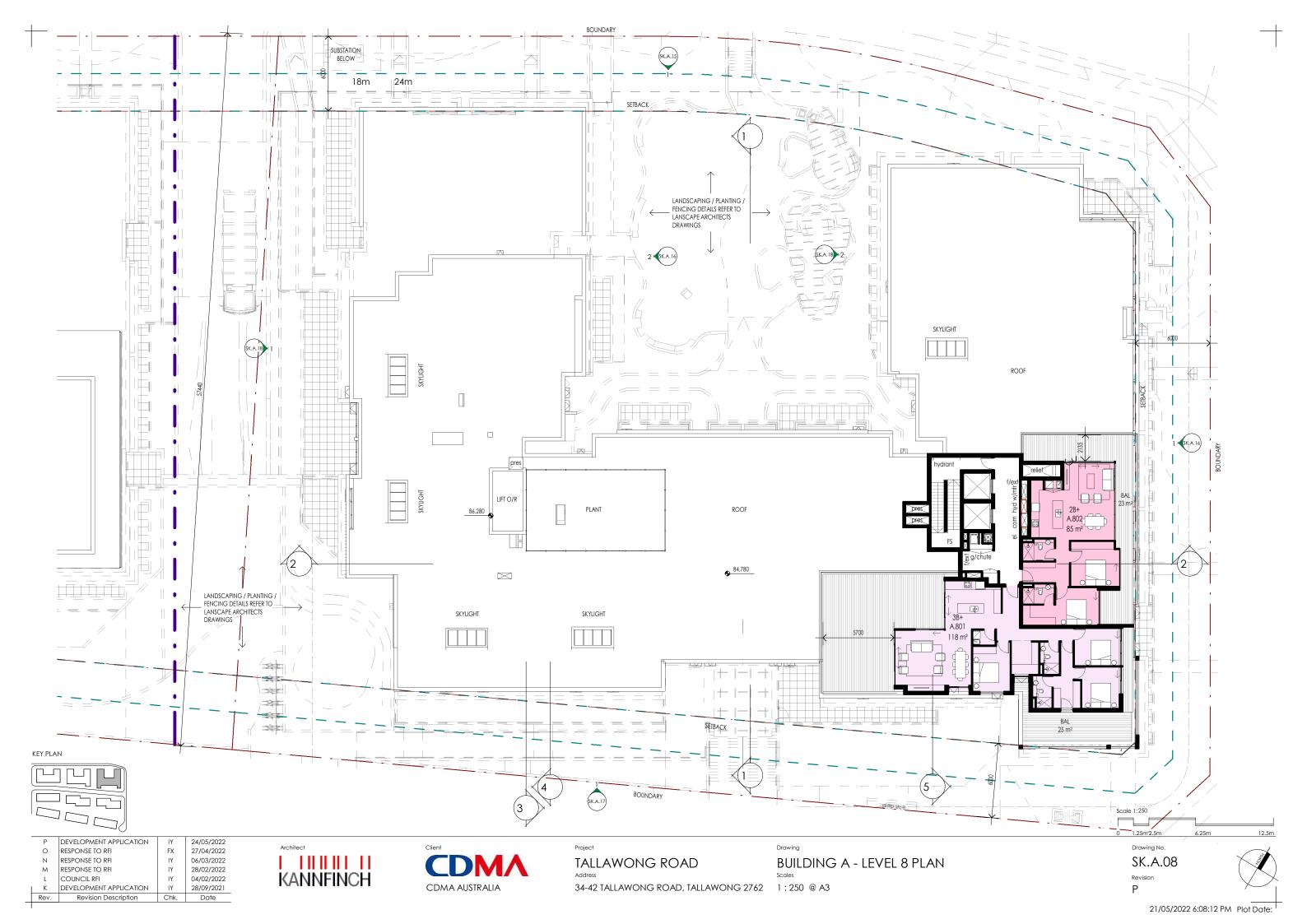


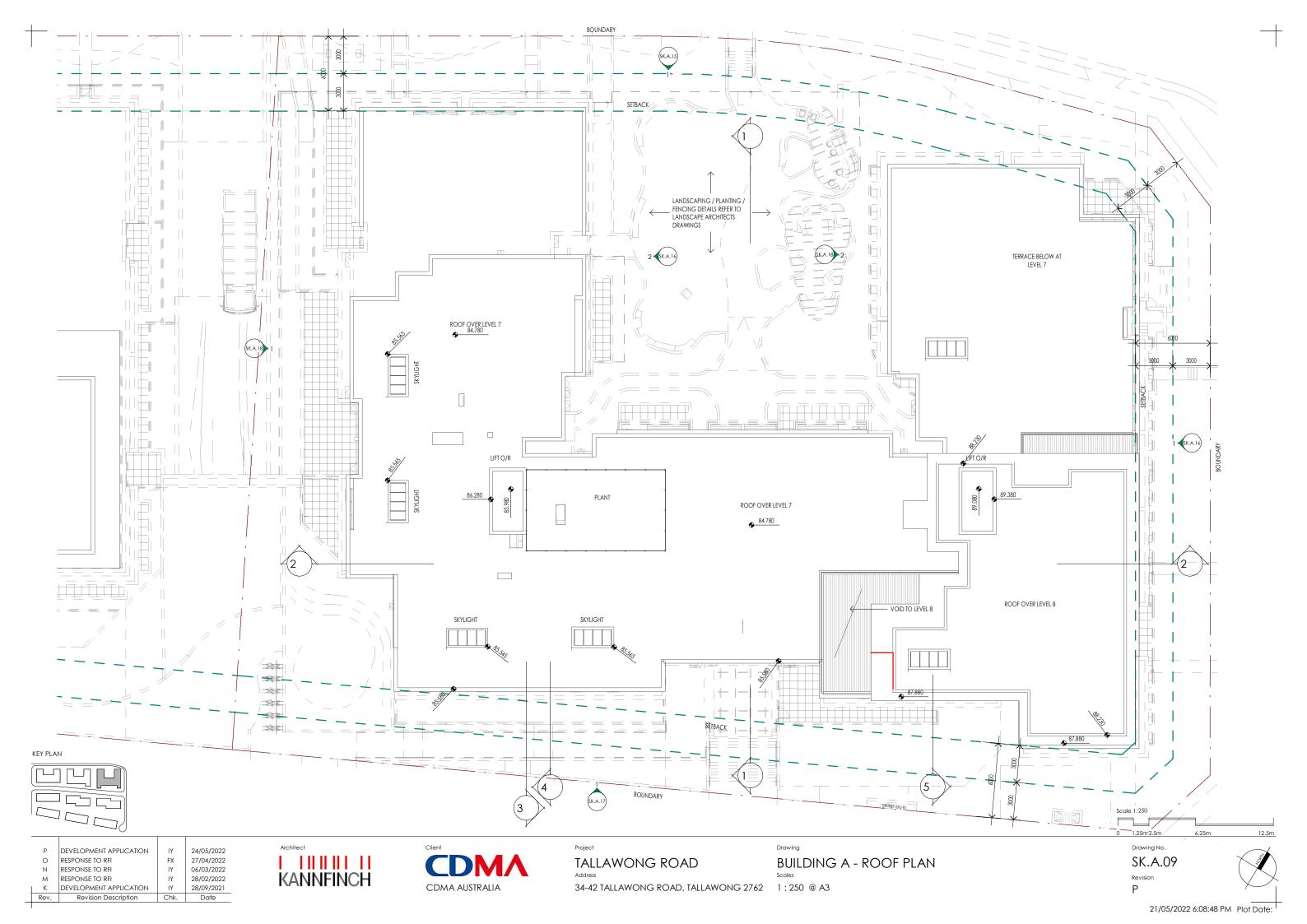




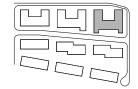


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Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
L	COUNCIL RFI	ΙΥ	04/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/202
Pov	Pavision Description	Chk	Data





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

TALLAWONG ROAD

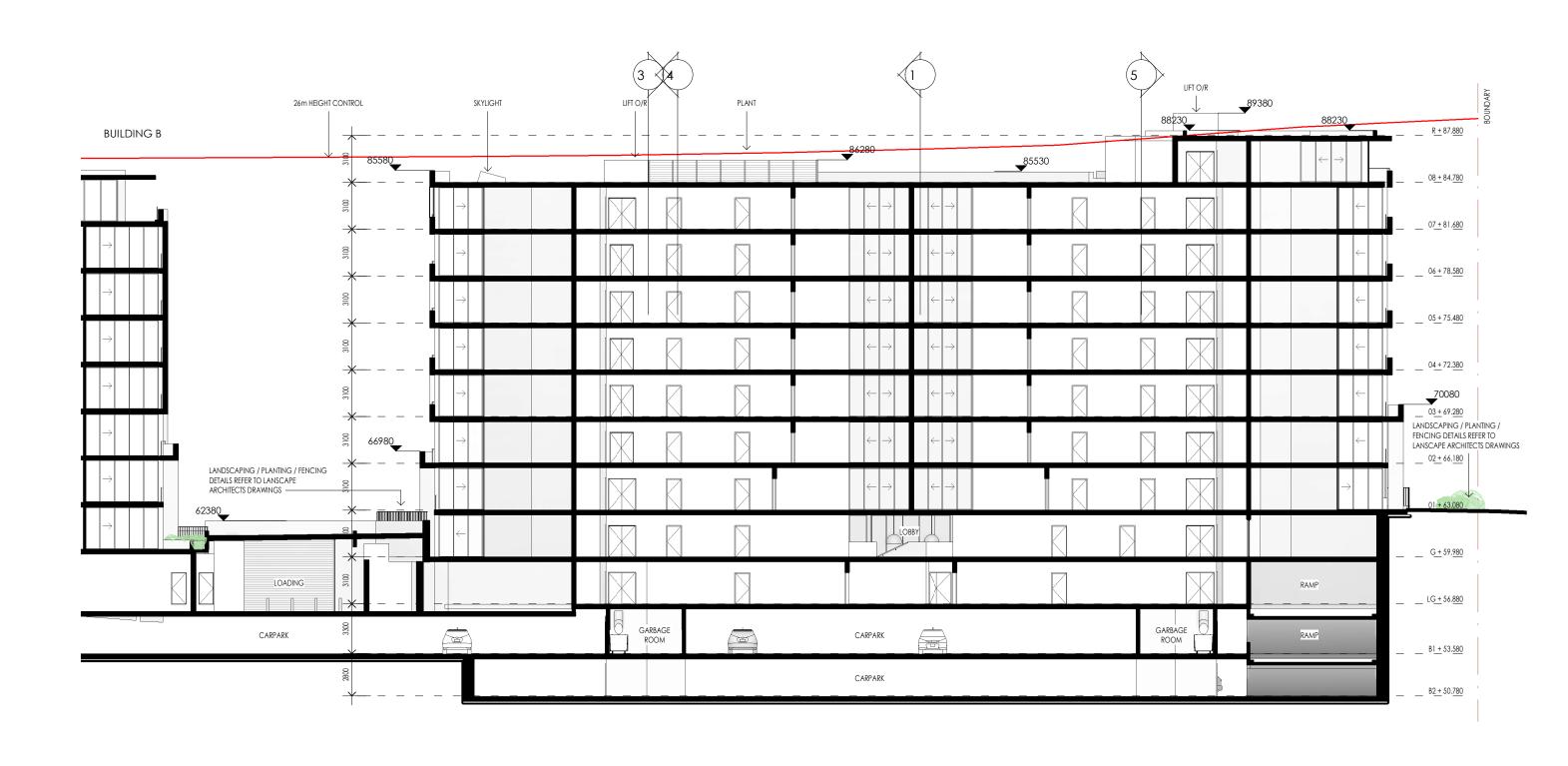
BUILDING A - SECTION 1

1.25m 2.5m Drawing No.

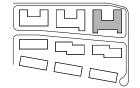
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	M	RESPONSE TO RFI	ΙΥ	28/02/2022
	L	COUNCIL RFI	ΙΥ	04/02/2022
	K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	J	FOR INFORMATION	IY	17/09/2021
	Rev	Revision Description	Chk	Date





TALLAWONG ROAD

BUILDING A - SECTION 2

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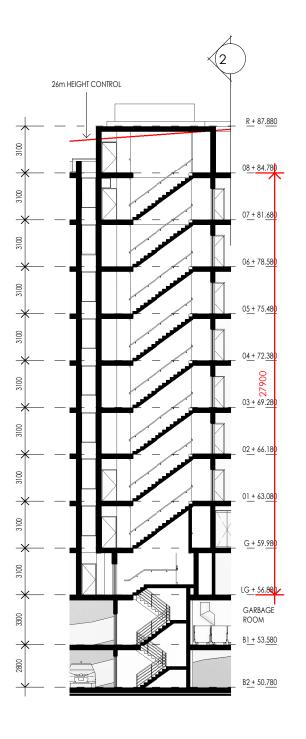
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34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Drawing No. SK.A.11

21/05/2022 6:09:00 PM Plot Date:



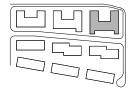


3 STAIR 1

4 STAIR 1

5 STAIR 2

KEY PLAN



	Р	DEVELOPMENT APPLICATION	IY	24/05/2022
	M	RESPONSE TO RFI	ΙΥ	28/02/2022
	K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	J	FOR INFORMATION	ΙΥ	17/09/2021
	Pov.	Povision Description	Chk	Data





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

08 + 84.780

06 + 78.580

0<u>5</u> + 75<u>.480</u>

0<u>4</u> + 72<u>.380</u>

0<u>3</u> + 69<u>.280</u>

0<u>2</u> + 66<u>.180</u>

01 + 63.080

<u>G</u> + 59<u>.980</u>

L<u>G</u> + 56<u>.880</u>

BUILDING A - STAIR SECTIONS

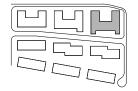
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1.25m 2.5m Drawing No.

Р

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Р	DEVELOPMENT APPLICATION	IY	24/05/2022
0	RESPONSE TO RFI	FX	27/04/2022
Ν	RESPONSE TO RFI	IY	06/03/2022
M	RESPONSE TO RFI	IY	28/02/2022
K	DEVELOPMENT APPLICATION	IY	28/09/2021
l J	FOR INFORMATION	IY	17/09/2021
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

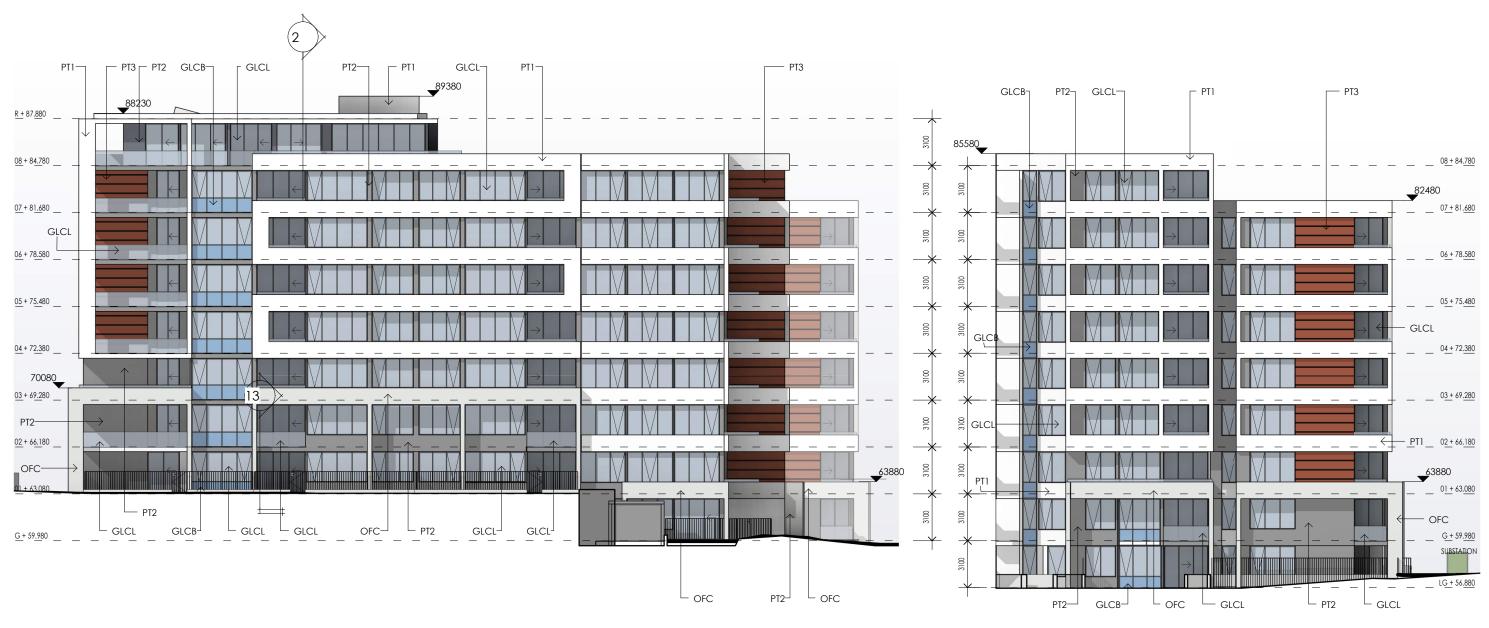
BUILDING A - NORTH ELEVATION 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No.

PWC POWDERCOAT FINISI

SK.A.15

21/05/2022 6:09:18 PM Plot Date:



EAST ELEVATION

INTERNAL EAST ELEVATION
1:250 2

MATERIALS & FINISHES KEY

GLCB	COLOURBACK GLASS.
GLCL	CLEAR GLASS.
OFC	OFF FORM CONCRETE
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PT3	PAINT COLOUR 3.

Scale 1:250

1.25m 2.5m

DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 27/04/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021

Revision Description

Date

KEY PLAN





TALLAWONG ROAD

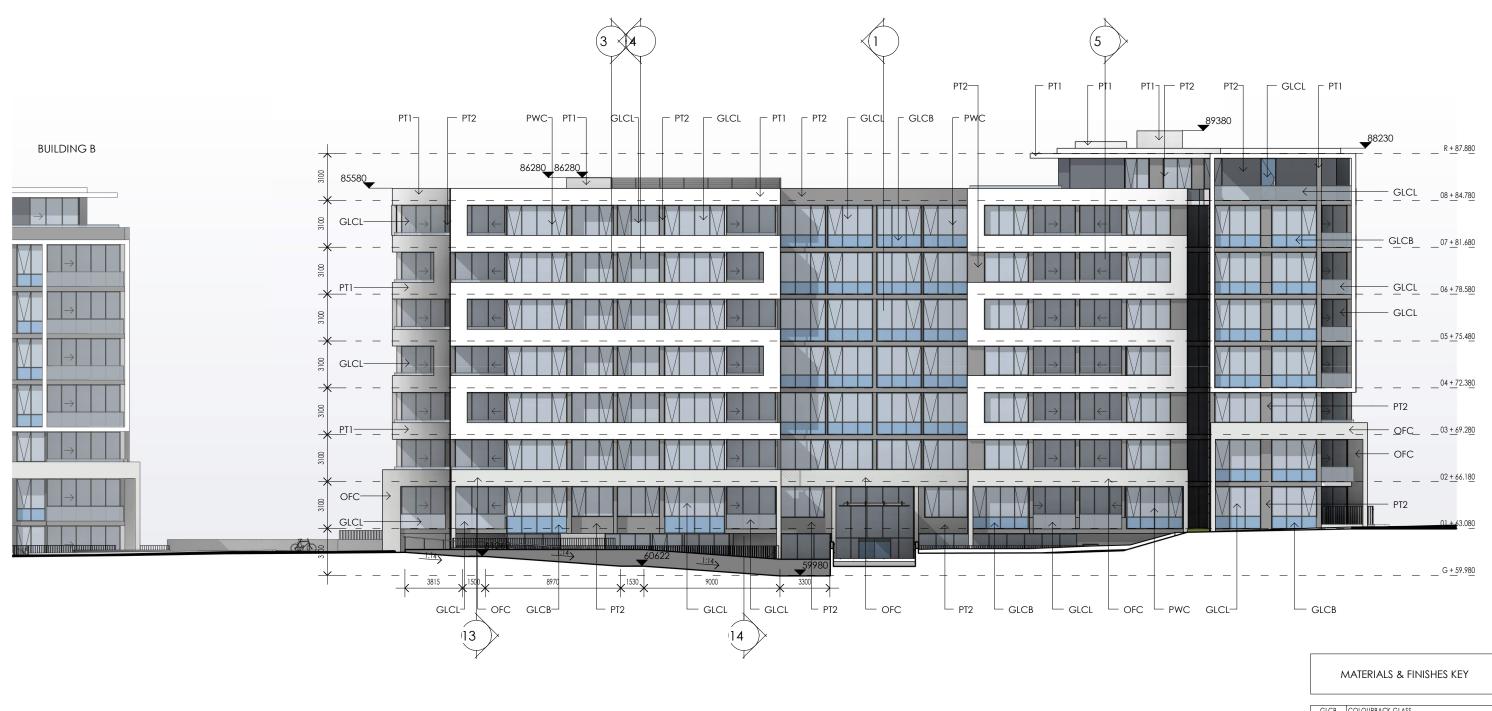
BUILDING A - EAST ELEVATIONS

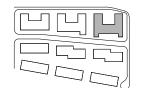
34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Drawing No.

SK.A.16

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Р	DEVELOPMENT APPLICATION	IY	24/05/2022
0	RESPONSE TO RFI	FX	27/04/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Data





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING A - SOUTH ELEVATION

1.25m 2.5m Drawing No.

OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1.

SK.A.17

21/05/2022 6:09:46 PM Plot Date:





MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.	
OFC	OFF FORM CONCRETE	
PT1	PAINT COLOUR 1.	
PT2	PAINT COLOUR 2.	
PT3	PAINT COLOUR 3.	
PWC	POWDERCOAT FINISH.	

1.25m 2.5m

Drawing No.

SK.A.18

DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 27/04/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021

Date

Rev. Revision Description

KEY PLAN





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING A - WEST ELEVATIONS

21/05/2022 6:10:15 PM Plot Date:



Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
L	COUNCIL RFI	ΙΥ	04/02/2022
Pov	Pavision Description	Chk	Data





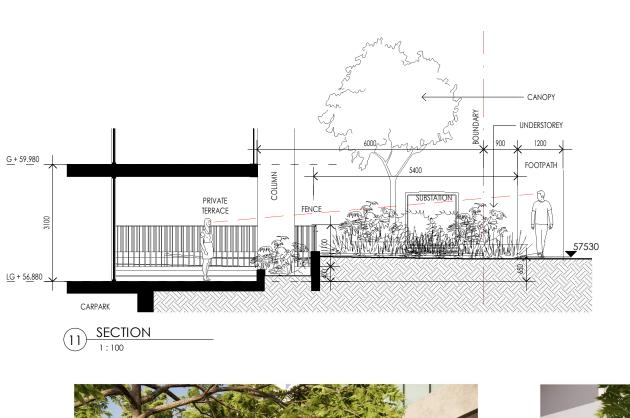
TALLAWONG ROAD

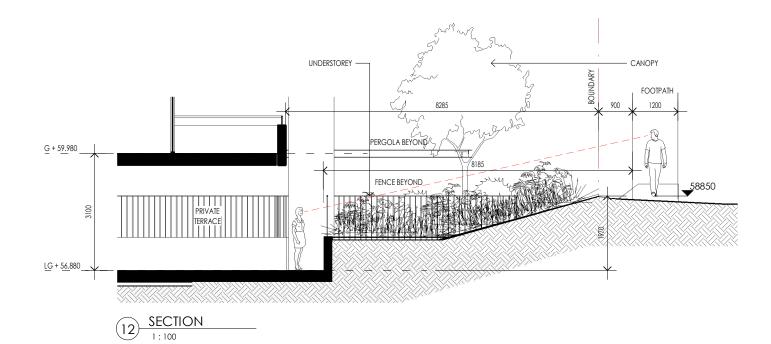
34-42 TALLAWONG ROAD, TALLAWONG 2762

BUILDING A - HEIGHT PLANE CONDITION

Drawing No. SK.A.20

21/05/2022 6:10:36 PM Plot Date:





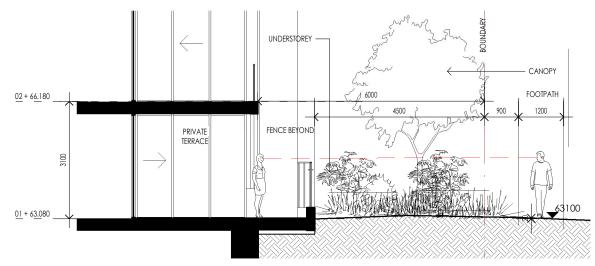




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3/SK.A.03

STREET VIEWS AND SECTIONS ARE INDICATIVE OF SCREEN PLANTING -REFER LANDSCAPE PLANS FOR TYPE AND DETAIL OF PLANTING



13 <u>SECTION</u> 1:100

Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
М	RESPONSE TO RFI	ΙΥ	28/02/2022
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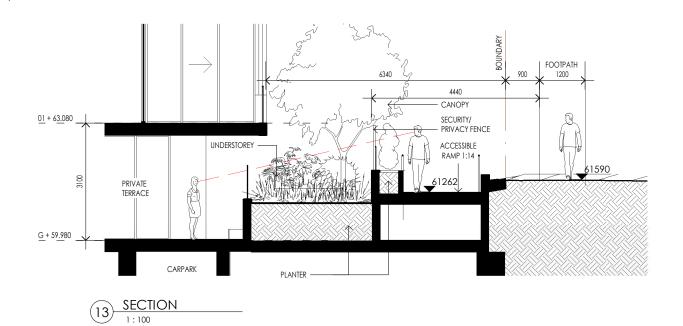
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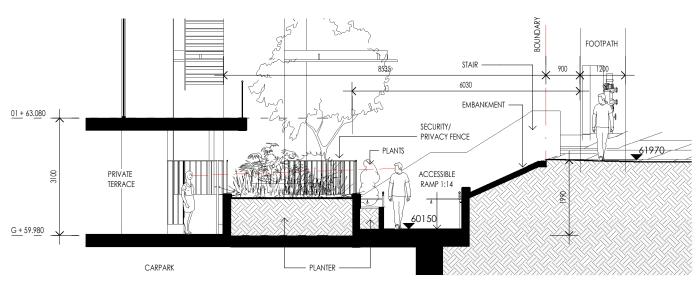
TALLAWONG ROAD

BUILDING A - TERRACE SECTIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:100 @ A3

Drawing No. SK.A.21

21/05/2022 6:10:39 PM Plot Date:





14 SECTION 1:100







6/SK.A.05 5/SK.A.05

> NOTE: STREET VIEWS AND SECTIONS ARE INDICATIVE OF SCREEN PLANTING -REFER LANDSCAPE PLANS FOR TYPE AND DETAIL OF PLANTING

DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 Date Revision Description

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TALLAWONG ROAD

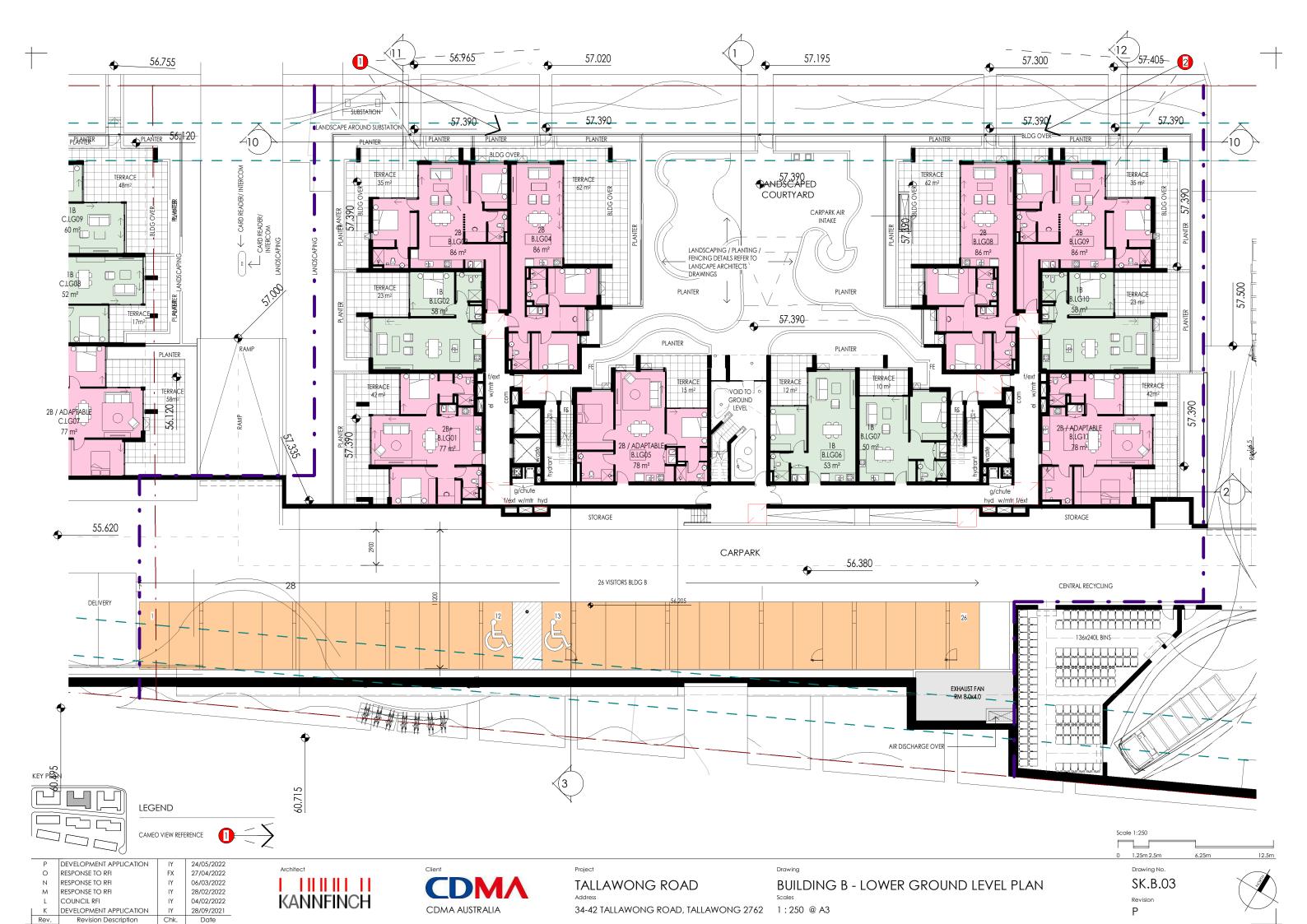
BUILDING A - TERRACE SECTIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:100 @ A3

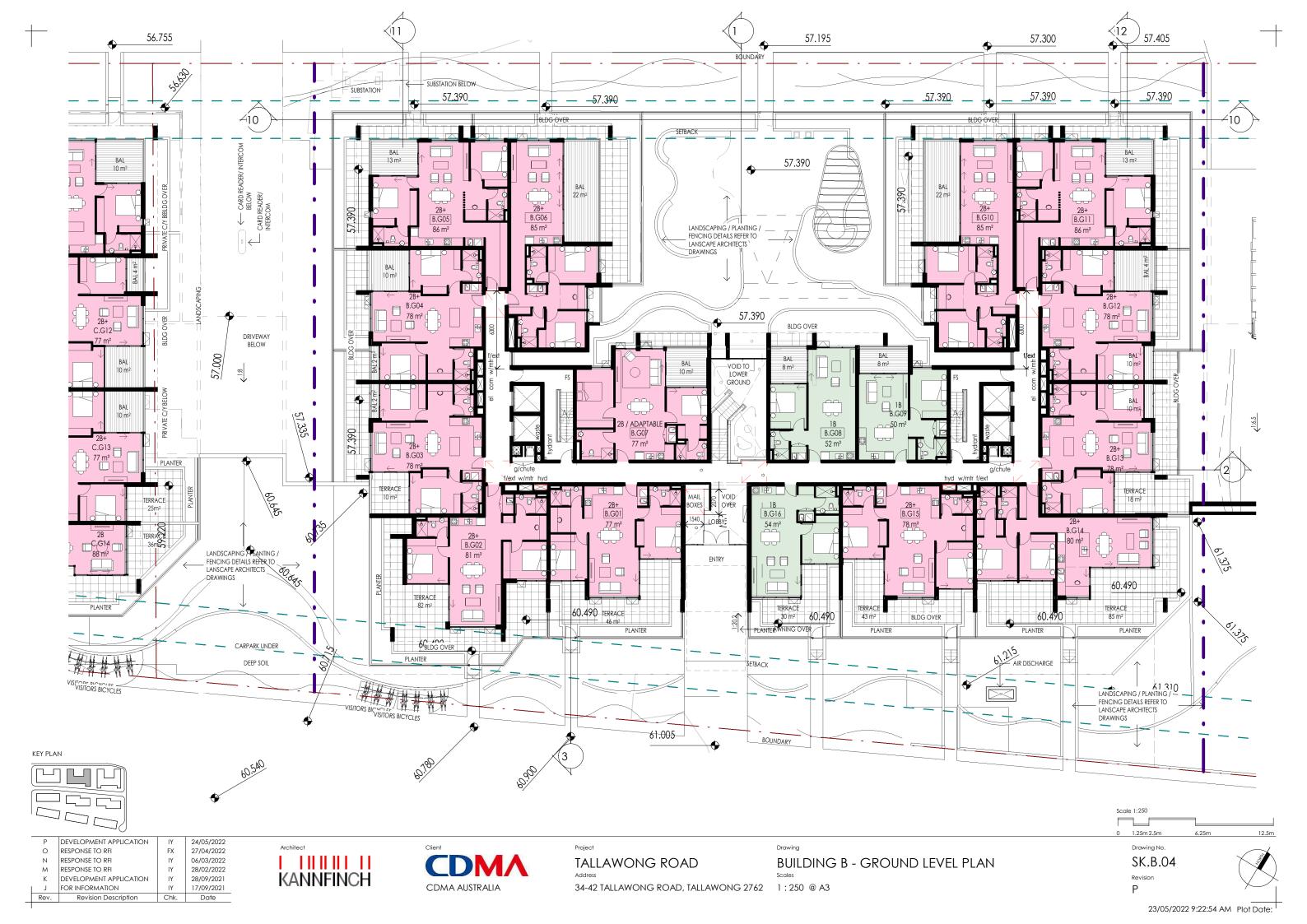
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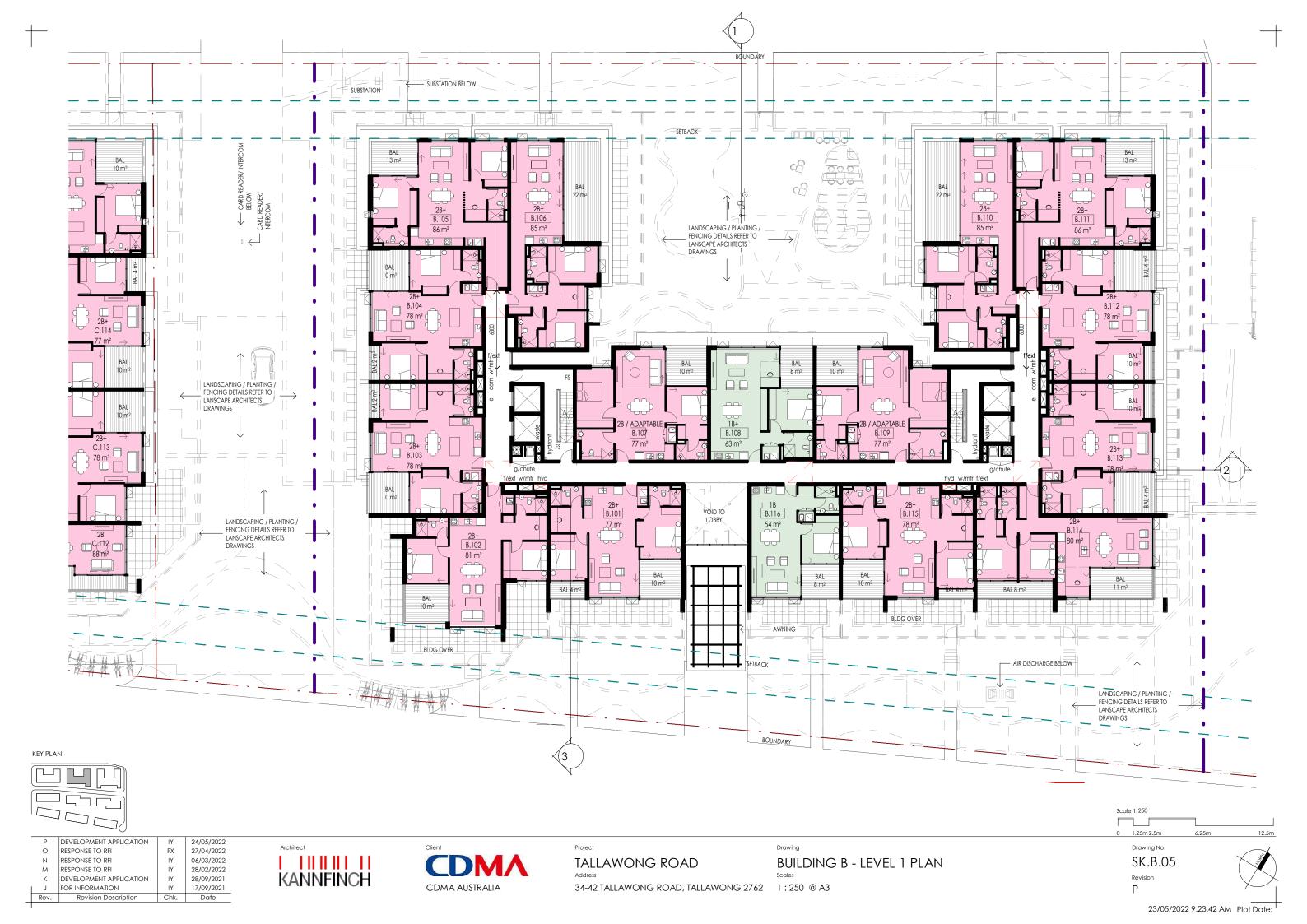
Revision

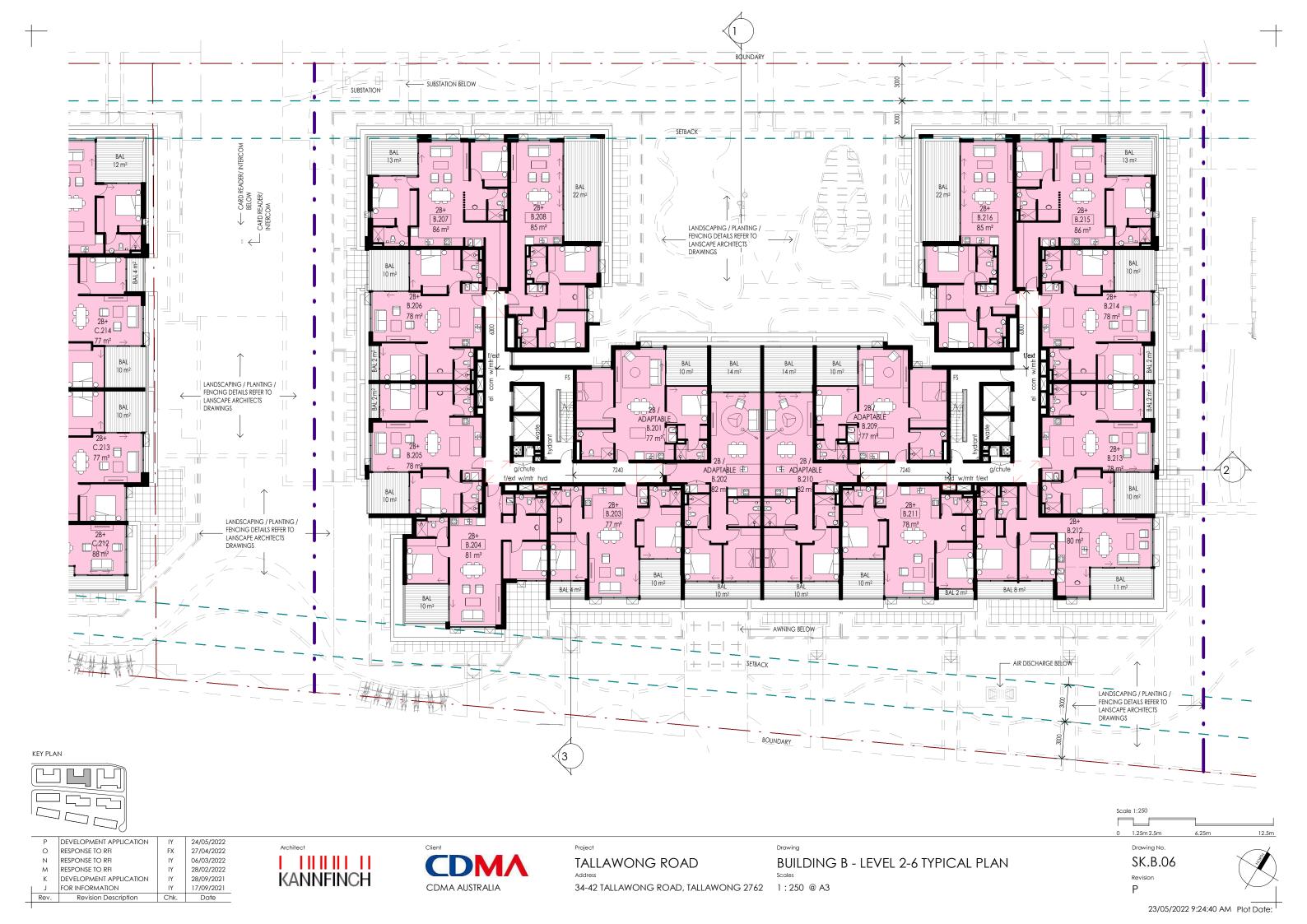
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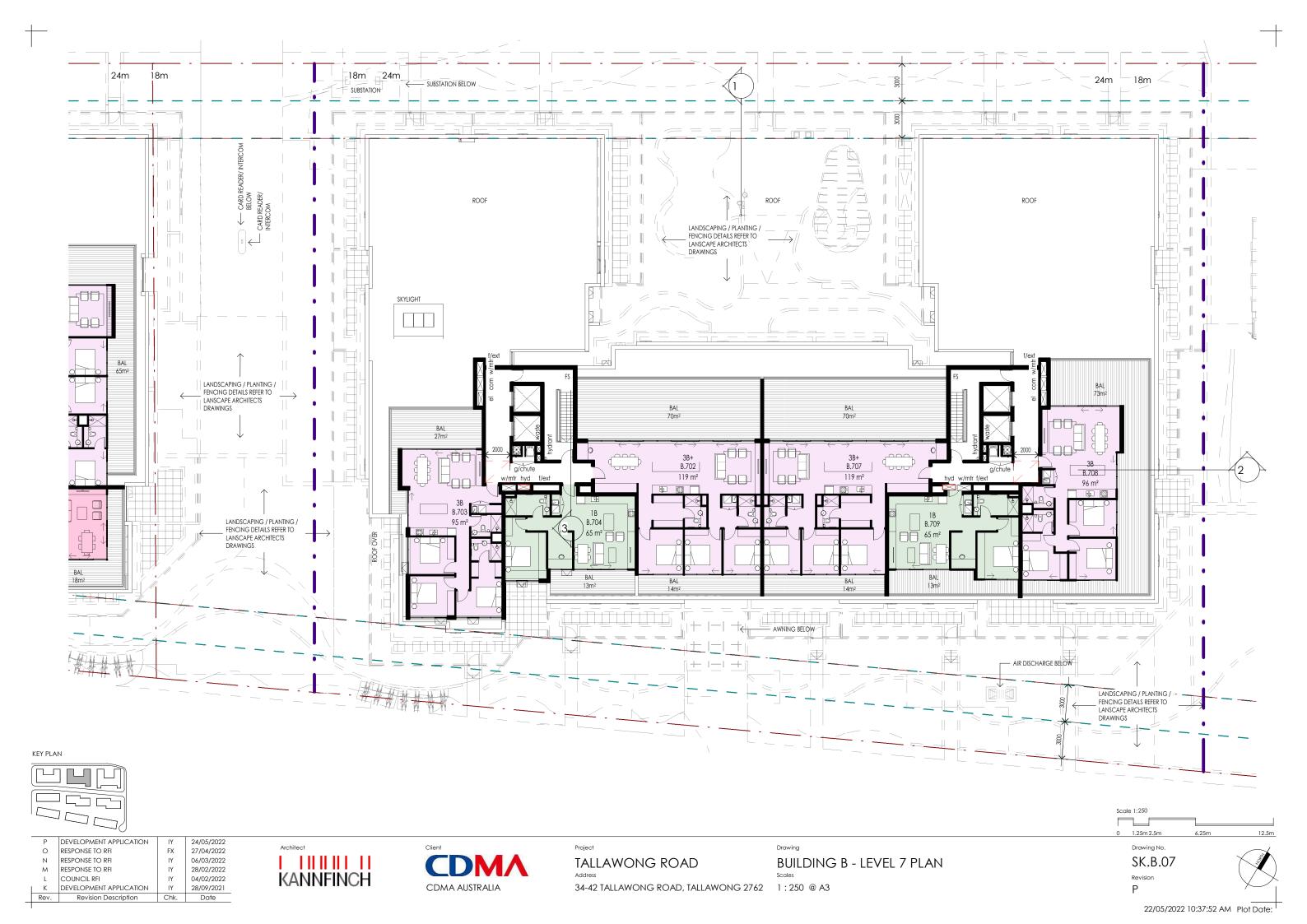
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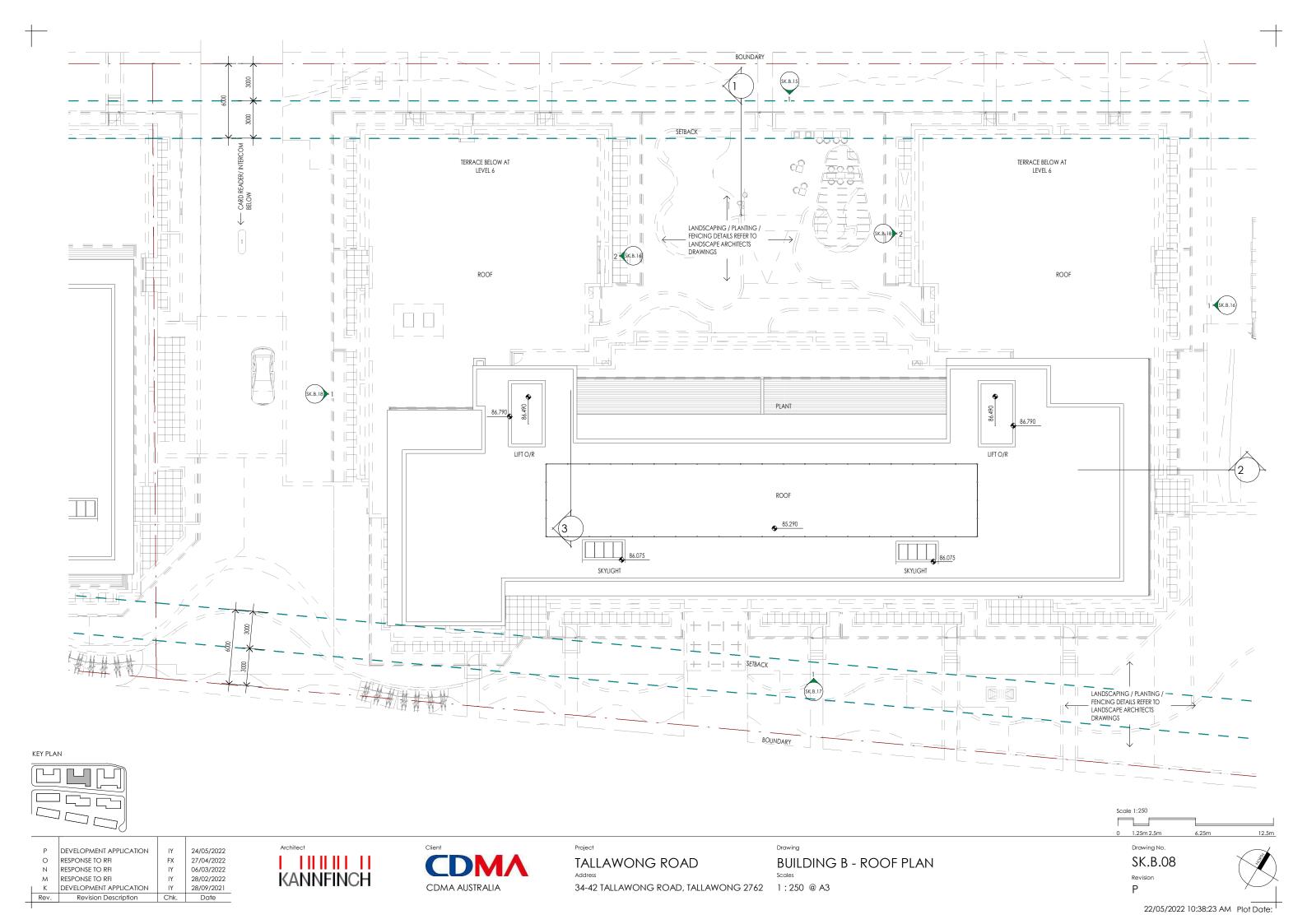


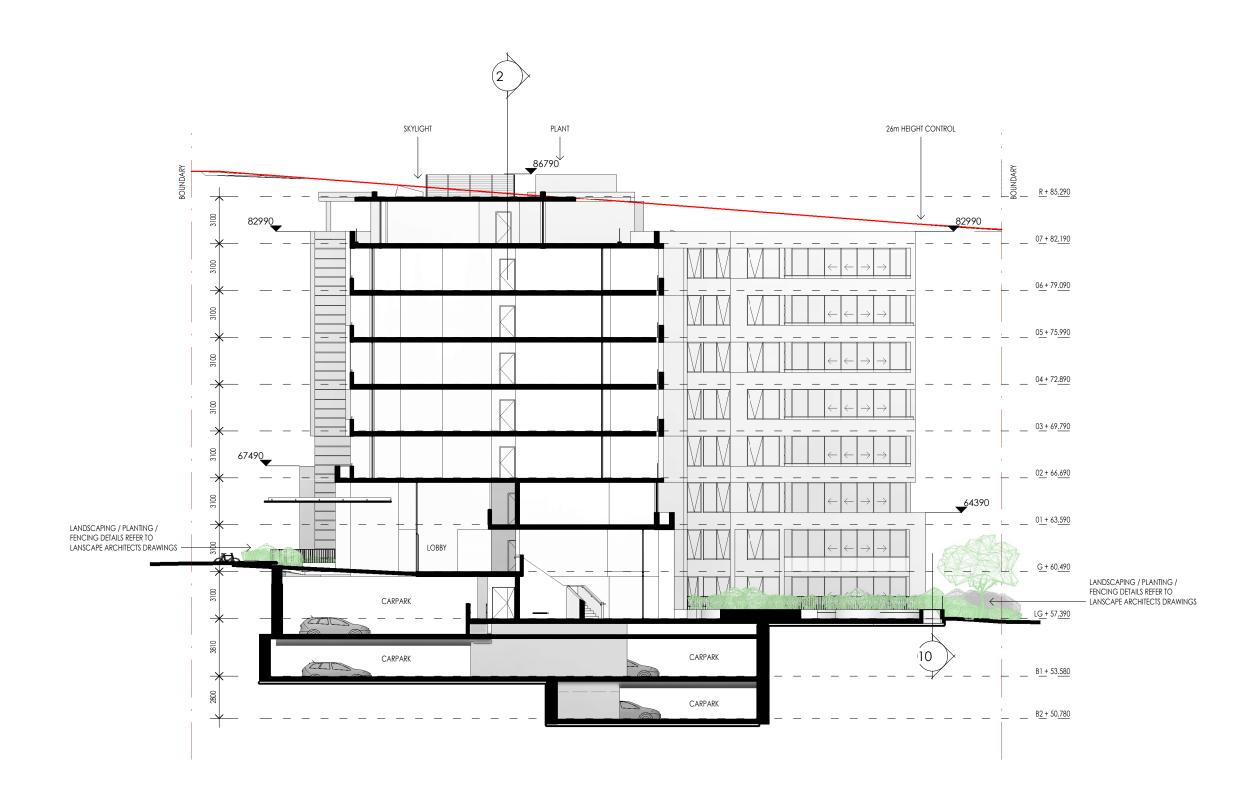


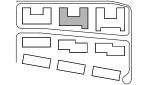












Р	DEVELOPMENT APPLICATION	IY	24/05/2022
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Pov	Pavision Description	Chk	Date

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TALLAWONG ROAD

Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

1: 250 @ A3

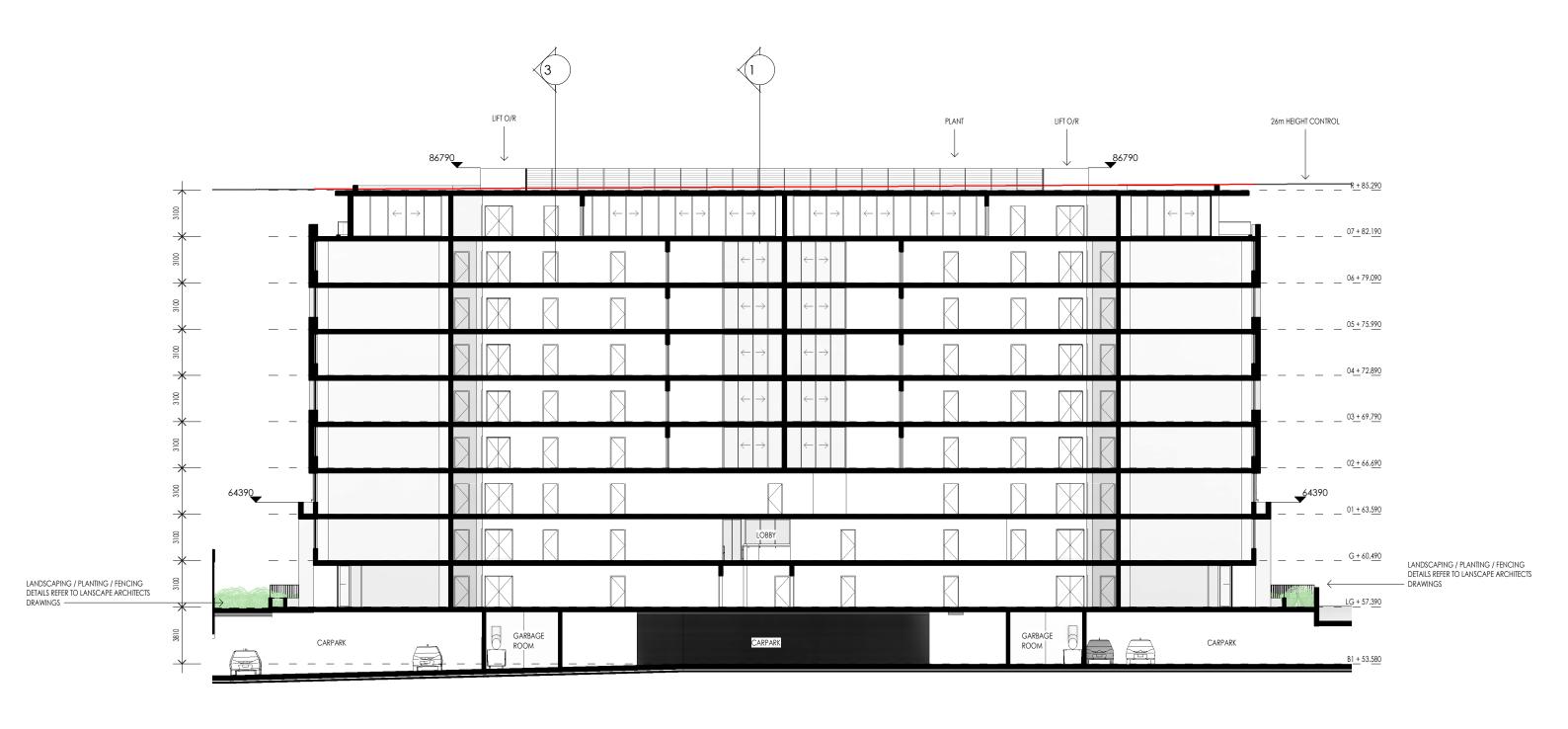
BUILDING B - SECTION 1

Drawing No.
SK.B.10
Revision

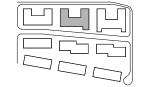
Scale 1:250

1.25m 2.5m

23/05/2022 9:34:21 AM Plot Date:







Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
L	COUNCIL RFI	ΙΥ	04/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Date





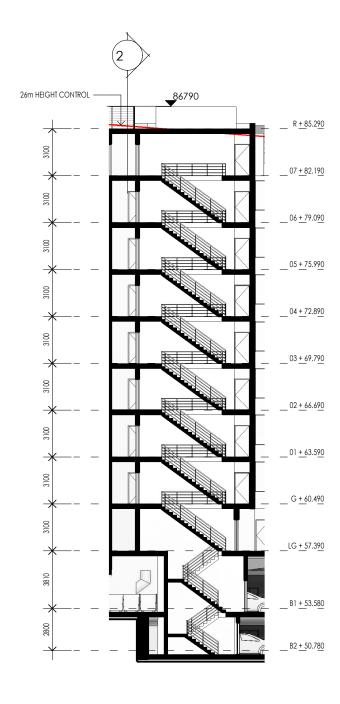
TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING B - SECTION 2

Scale 1:250 1.25m 2.5m Drawing No.

SK.B.11

23/05/2022 9:26:12 AM Plot Date:









TALLAWONG ROAD

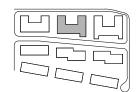
BUILDING B - STAIR SECTION 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Drawing No. SK.B.12

1.25m 2.5m

Scale 1:250





Р	DEVELOPMENT APPLICATION	IY	24/05/2022
0	RESPONSE TO RFI	FX	27/04/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Data





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING B - NORTH ELEVATION

1.25m 2.5m Drawing No.

Scale 1:250

GLCB COLOURBACK GLASS. GLCL CLEAR GLASS.

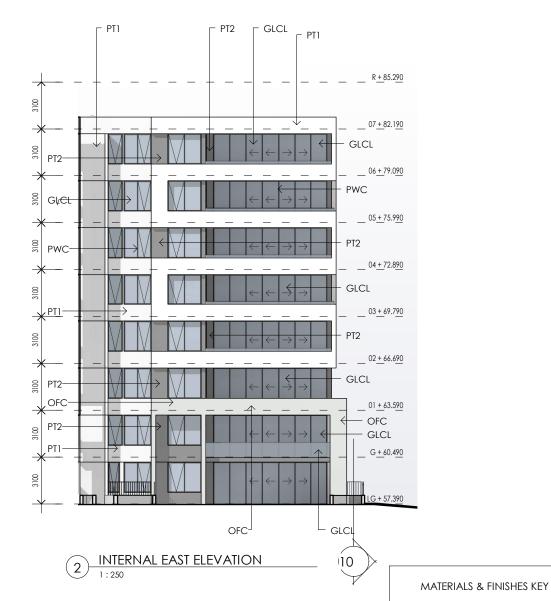
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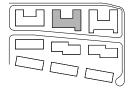
PT1 PAINT COLOUR 1.
PT2 PAINT COLOUR 2. PT3 PAINT COLOUR 3. PWC POWDERCOAT FINISI

SK.B.15

22/05/2022 10:38:43 AM Plot Date:







Р	DEVELOPMENT APPLICATION	IY	24/05/2022
0	RESPONSE TO RFI	FX	27/04/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	IY	17/09/2021
Rev	Revision Description	Chk	Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

BUILDING B - EAST ELEVATIONS

1.25m 2.5m Drawing No.

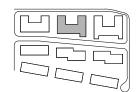
GLCB COLOURBACK GLASS.
GLCL CLEAR GLASS. OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1. PT2 PAINT COLOUR 2.
PT3 PAINT COLOUR 3.

SK.B.16

22/05/2022 10:38:48 AM Plot Date:







Р	DEVELOPMENT APPLICATION	IY	24/05/2022
0	RESPONSE TO RFI	FX	27/04/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/202
Rev	Revision Description	Chk	Date





Project

TALLAY

Address

TALLAWONG ROAD

Address Scales

34-42 TALLAWONG ROAD, TALLAWONG 2762

1:250 @ A3

BUILDING B - SOUTH ELEVATION

Drawing No. SK.B.17

GLCB COLOURBACK GLASS.
GLCL CLEAR GLASS.
OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1.
PT2 PAINT COLOUR 2.

Revision **D**

1.25m 2.5m

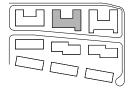
Scale 1:250

22/05/2022 10:38:58 AM Plot Date:

MATERIALS & FINISHES KEY







Р	DEVELOPMENT APPLICATION	IY	24/05/2022
0	RESPONSE TO RFI	FX	27/04/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

BUILDING B - WEST ELEVATIONS

1.25m 2.5m Drawing No.

GLCL CLEAR GLASS.

OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1.

PT2 PAINT COLOUR 2.
PT3 PAINT COLOUR 3. PWC POWDERCOAT FINISH

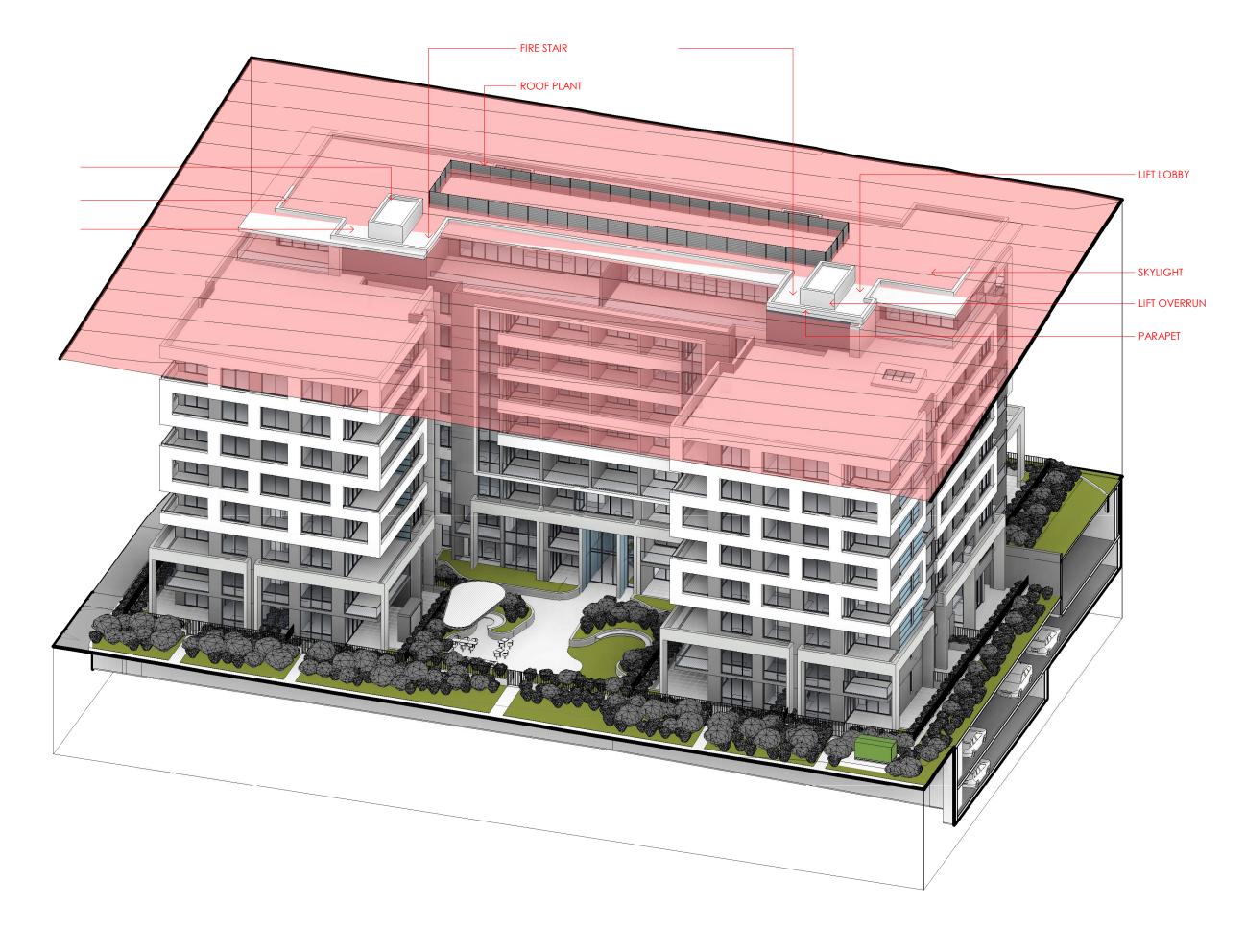
SK.B.18

22/05/2022 10:39:03 AM Plot Date:

LIFT OVERRUN

PARAPET

LIFT LOBBY



Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
L	COUNCIL RFI	ΙΥ	04/02/2022
Pov	Povision Description	Chk	Data



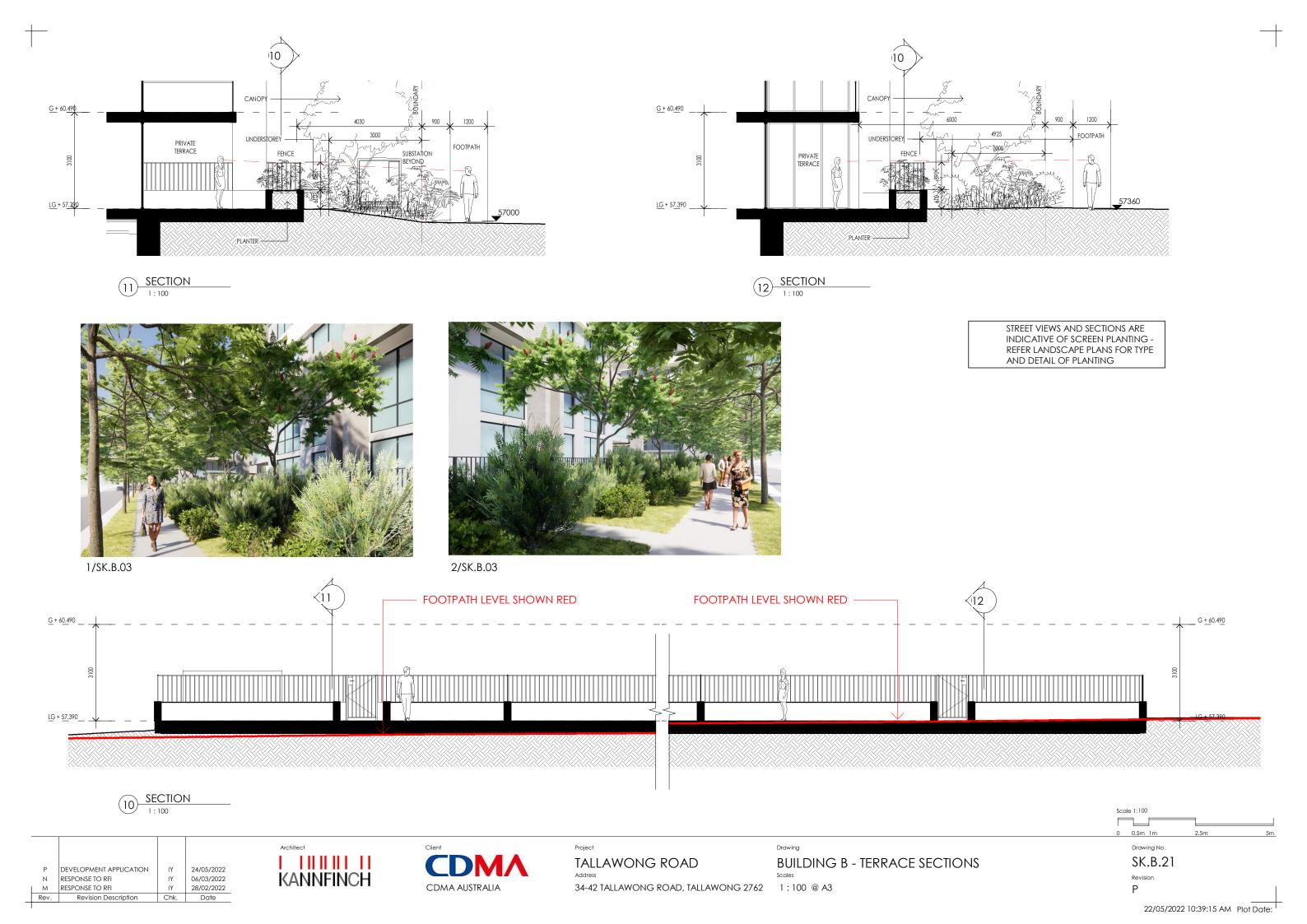


TALLAWONG ROAD

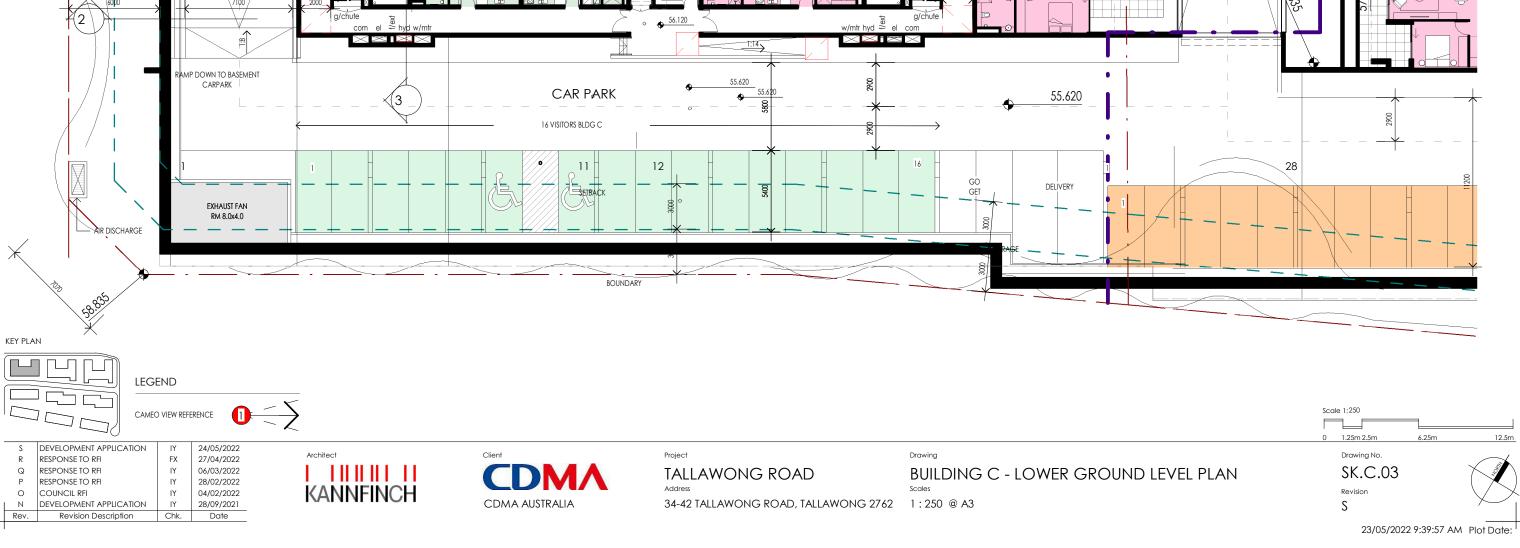
BUILDING B - HEIGHT PLANE CONDITION

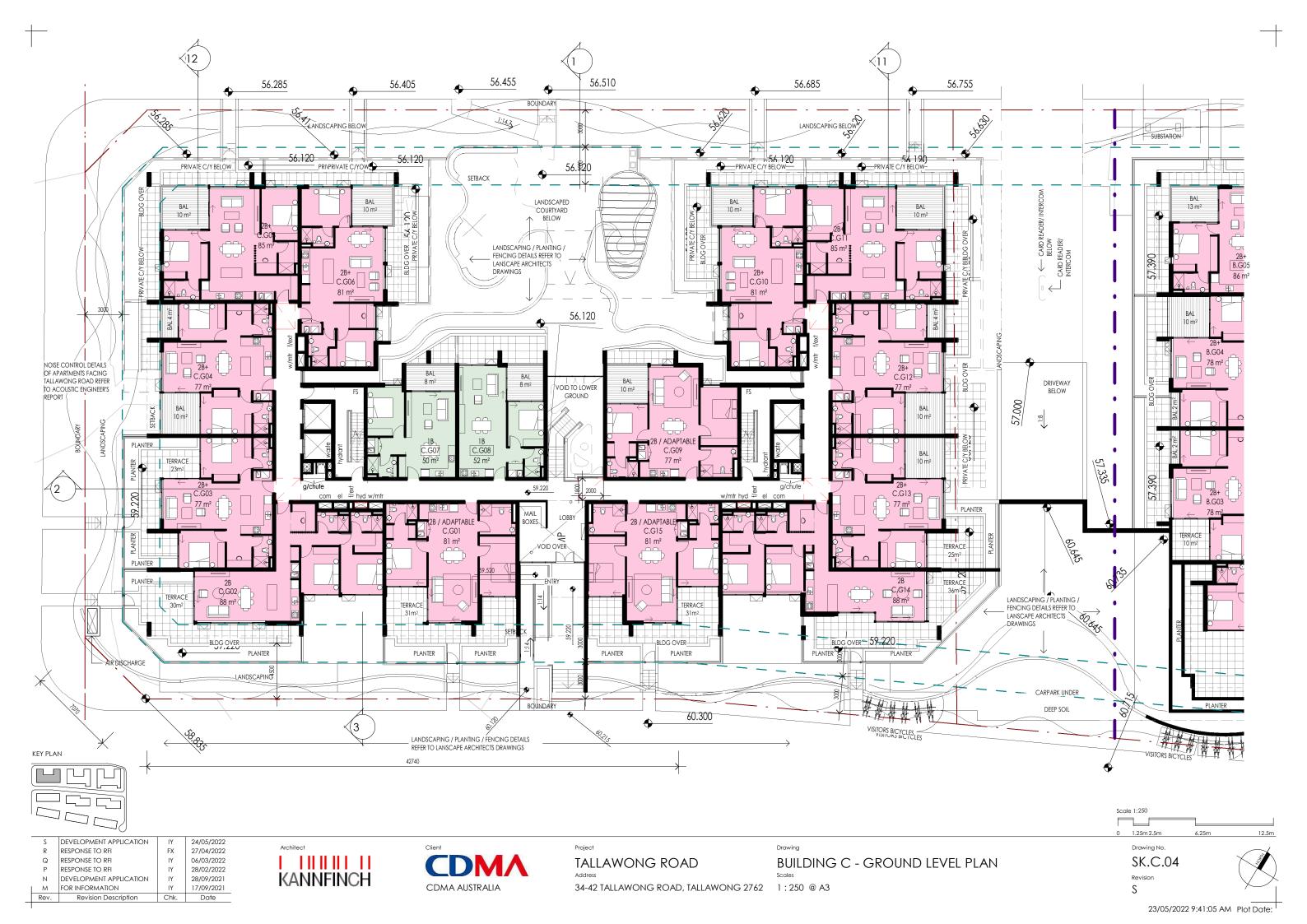
34-42 TALLAWONG ROAD, TALLAWONG 2762 @ A3

Drawing No. SK.B.20



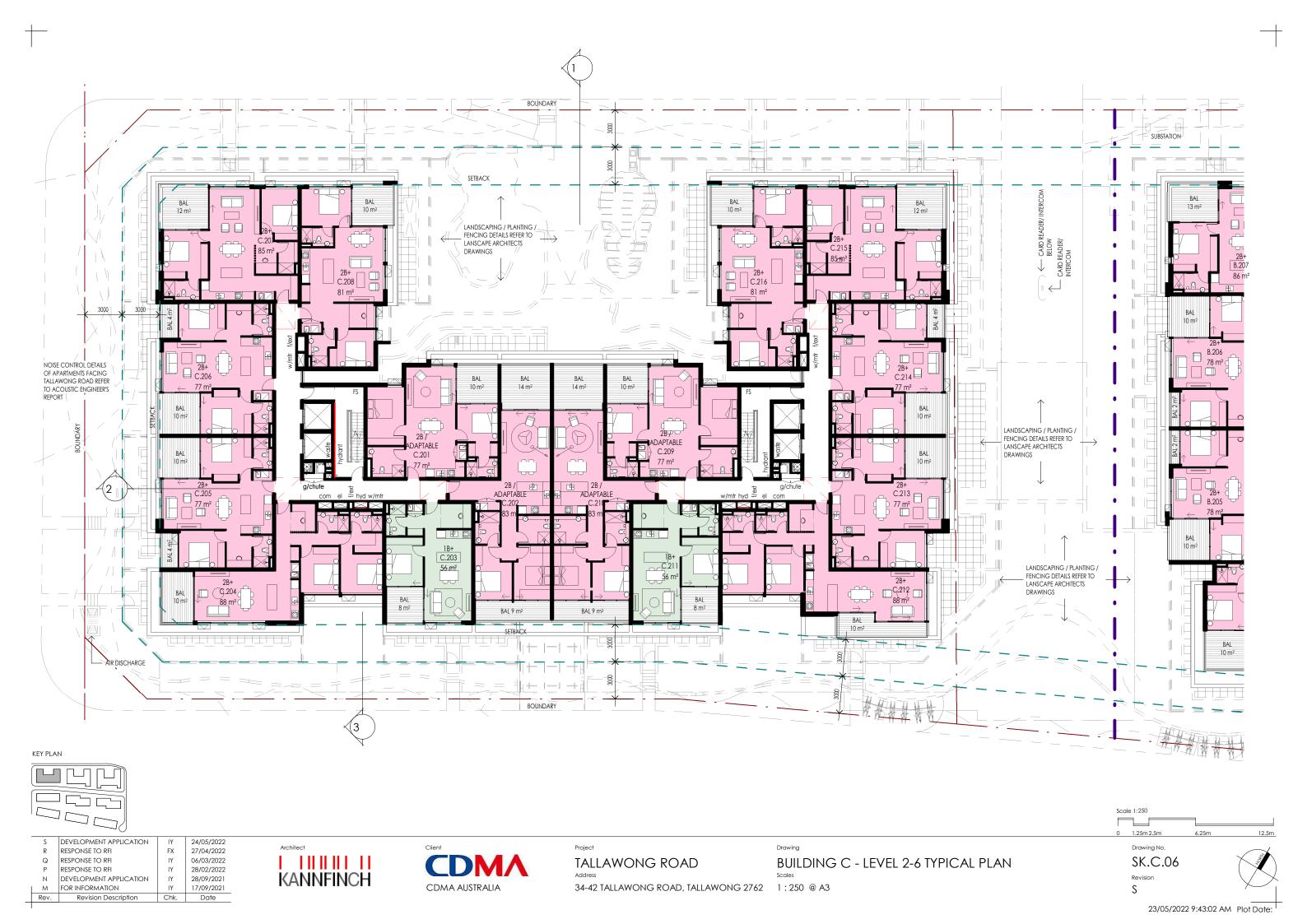
56.405 56.455 56.685 56.280 56.510 56.755 BOUNDARY 1:143 ₹12_ **√**11 LANDSCAPING LANDSCAPE AROUND SUBSTATION ₿\$6.120 410_ ∠10 SETBACK LANDSCAPED TERRACE -TERRACE-COURTYARD CARPARK AIR - CARD READER/ INTERCOM CAPING LANDSCAPING / PLANTING / 60 m² NOISE CONTROL DETAILS FENCING DETAILS REFER TO LANSCAPE ARCHITECTS OF APARTMENTS FACING TALLAWONG ROAD REFER 2B C.LG04 C.LG10 78 m² TO ACOUSTIC ENGINEER'S 85 m² PLANTER PLANTER 56.120 B.LG02 C.LG05 BLDG OVER_ TFRRACE TFRRACE PLANTER GROUND TERRACE C.LG0 56.120 2B / ADAPTABLE C.LG07 1B C.LG01 52 m² ■2B / ADAPTABLE __50 m² C.LG06 77 m² 77 m² $\times \times \mathbb{X} \times$ imesIZimesRAMP DOWN TO BASEMENT 55.620 CARPARK CAR PARK 55.620 **\$** 16 VISITORS BLDG C 12 11 28 DFLIVERY **SETBACK** EXHAUST FAN RM 8.0x4.0 AIR DISCHARGE BOUNDARY KEY PLAN LEGEND Scale 1:250 CAMEO VIEW REFERENCE 1.25m 2.5m DEVELOPMENT APPLICATION 24/05/2022 Drawing No. RESPONSE TO RFI FX 27/04/2022 RESPONSE TO RFI 06/03/2022 SK.C.03 TALLAWONG ROAD BUILDING C - LOWER GROUND LEVEL PLAN

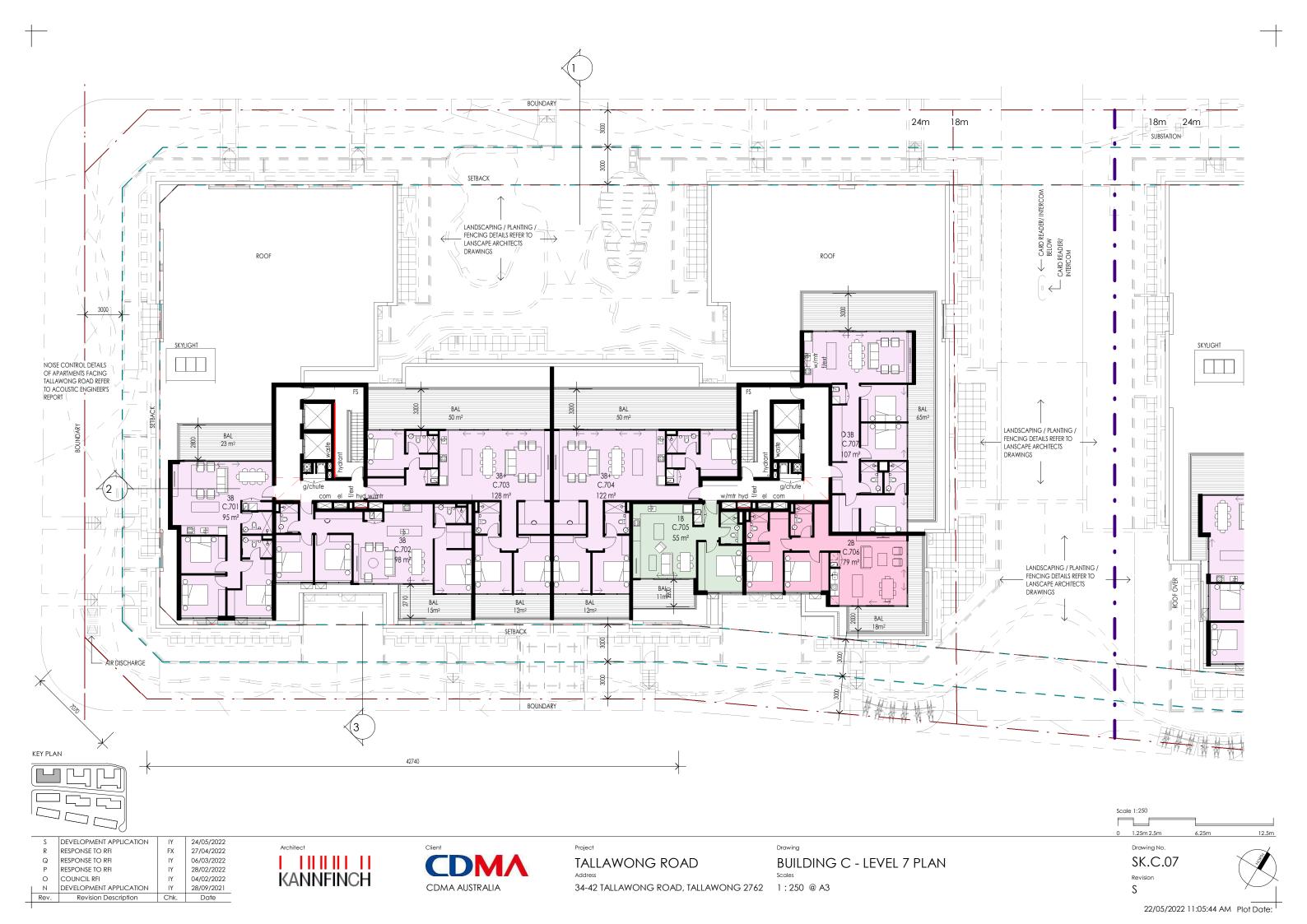


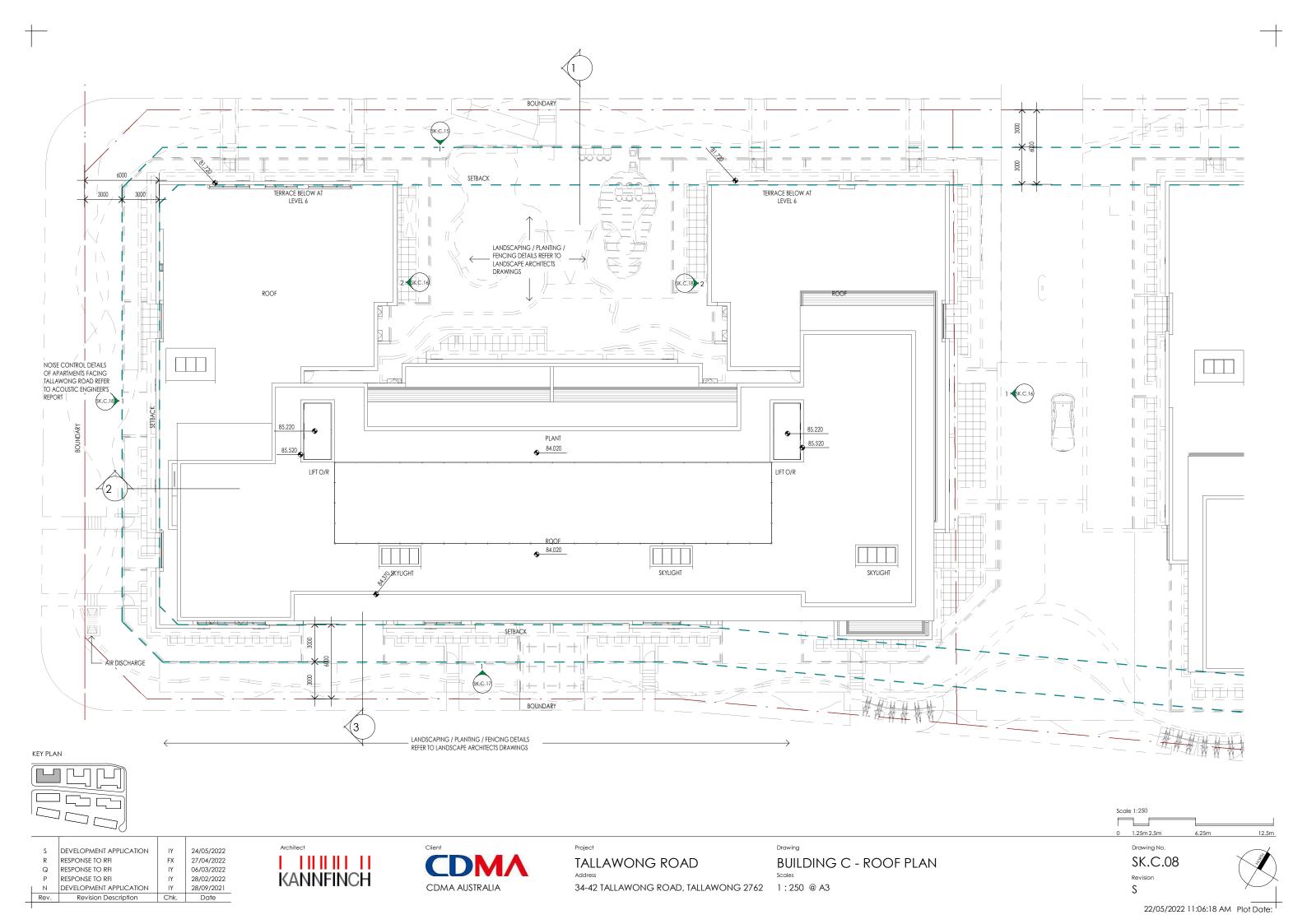


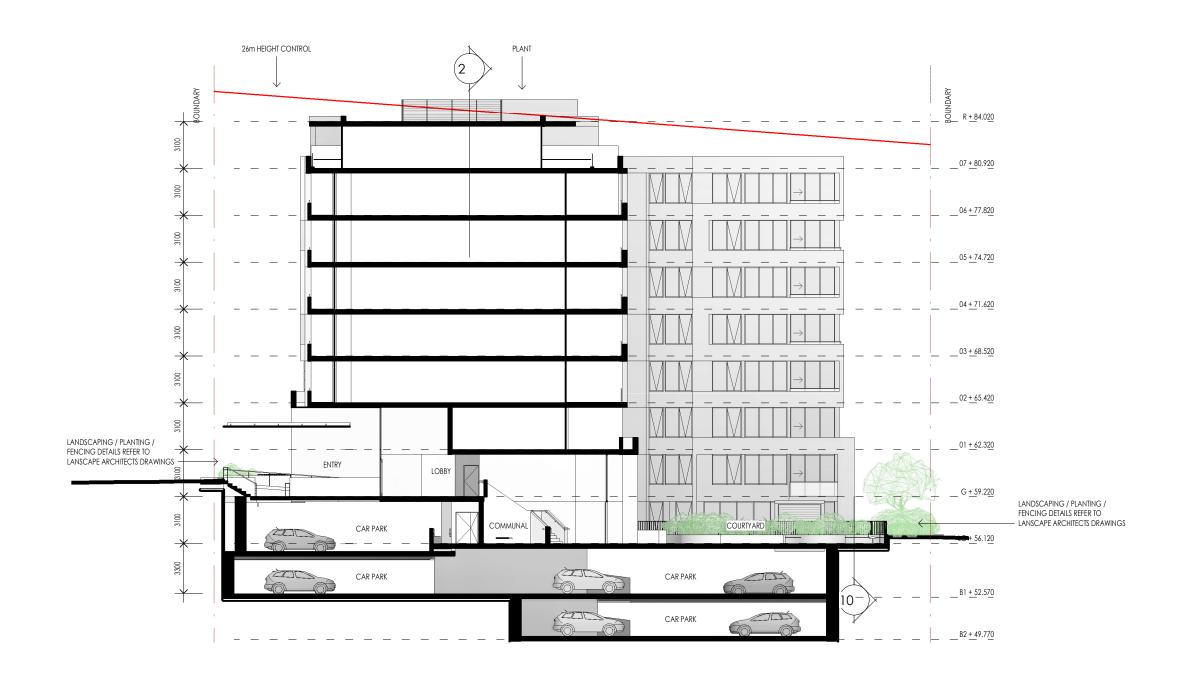
SUBSTATION SETBACK BAL 10 m² 10 m² LANDSCAPING / PLANTING / FENCING DETAILS REFER TO LANSCAPE ARCHITECTS DRAWINGS 2B+ C.116 C.108 3000 78 m² NOISE CONTROL DETAILS OF APARTMENTS FACING BAL 14 m² TALLAWONG ROAD REFER
TO ACOUSTIC ENGINEER'S 10 m² 14 m² 10 m² BAL 10 m² LANDSCAPING / PLANTING / FENCING DETAILS REFER TO 2B / ADAPTABLE C.109 2B / ADAPTABLE C.101 77 m² LANSCAPE ARCHITECTS DRAWINGS 77 m² 1B C.102 TB C.110 59 m² C.113 B.103 VOID TO 1B+ C.103 LANDSCAPING / PLANTING / 56 m² FENCING DETAILS REFER TO LANSCAPE ARCHITECTS DRAWINGS BAL 9 m² BAL 9 m² BAL BLDG OVER BLDG OVER - AIR DISCHARGE LANDSCAPING / PLANTING / FENCING DETAILS REFER TO LANSCAPE ARCHITECTS DRAWINGS KEY PLAN Scale 1:250 1.25m 2.5m DEVELOPMENT APPLICATION 24/05/2022 Drawing No. RESPONSE TO RFI 27/04/2022 11111111111111 RESPONSE TO RFI 06/03/2022 SK.C.05 TALLAWONG ROAD BUILDING C - LEVEL 1 PLAN RESPONSE TO RFI 28/02/2022 KANNFINCH DEVELOPMENT APPLICATION 28/09/2021 17/09/2021 CDMA AUSTRALIA 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3 FOR INFORMATION Revision Description Date

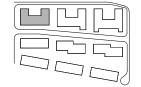
23/05/2022 9:42:08 AM Plot Date:











	S	DEVELOPMENT APPLICATION	IY	24/05/2022
	Q	RESPONSE TO RFI	ΙΥ	06/03/2022
	Р	RESPONSE TO RFI	ΙΥ	28/02/2022
	0	COUNCIL RFI	ΙΥ	04/02/2022
	Ν	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	M	FOR INFORMATION	IY	17/09/2021
	Rev	Revision Description	Chk	Date





TALLAWONG ROAD

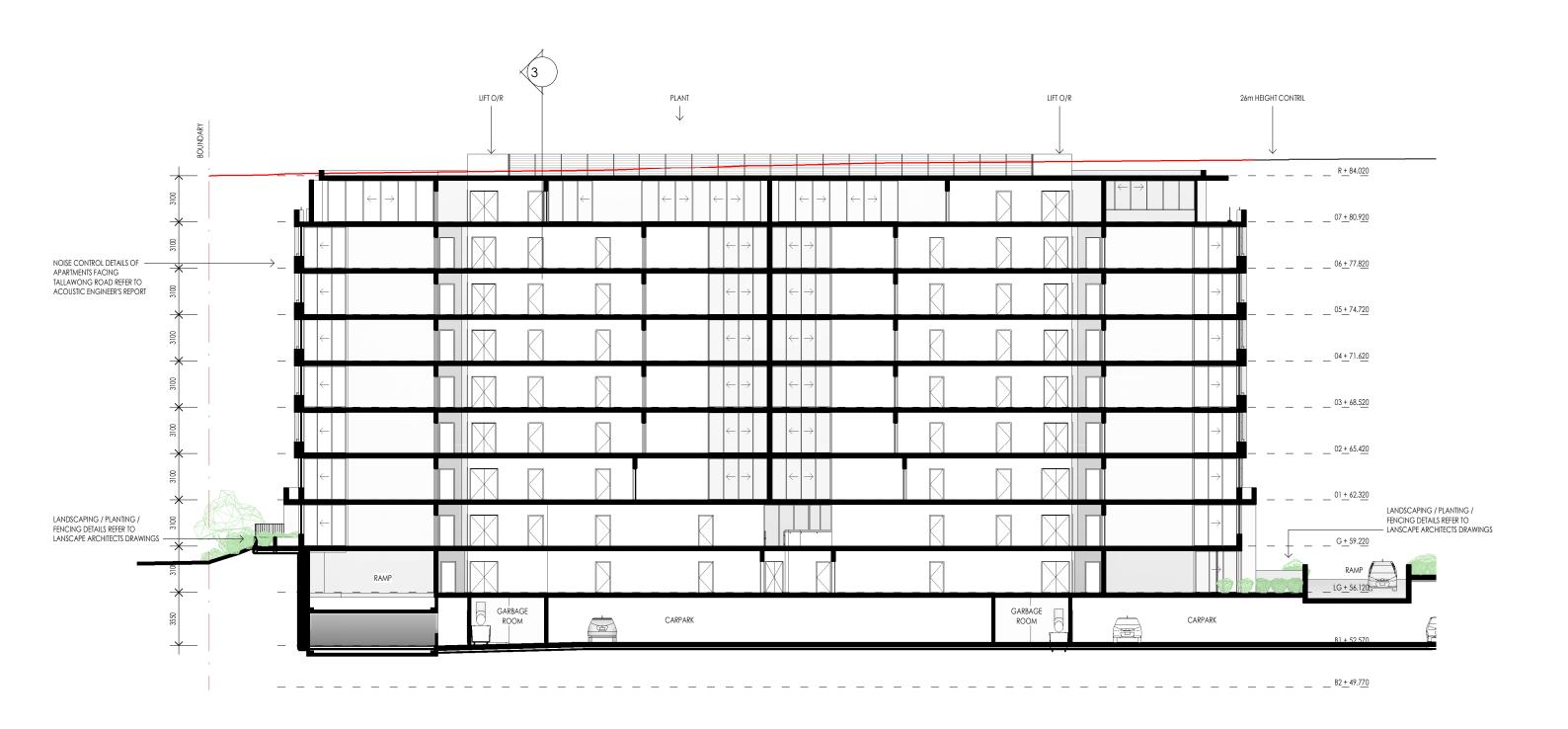
BUILDING C - SECTION 1

Drawing No. SK.C.10

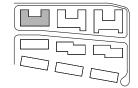
Scale 1:250

1.25m 2.5m

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3







S	DEVELOPMENT APPLICATION	IY	24/05/2022
Q	RESPONSE TO RFI	ΙΥ	06/03/2022
Р	RESPONSE TO RFI	ΙΥ	28/02/2022
0	COUNCIL RFI	ΙΥ	04/02/2022
Ν	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
M	FOR INFORMATION	ΙΥ	17/09/2021
Rev	Revision Description	Chk	Date





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING C - SECTION 2

0 1.25m 2.5m 6.25m 12.5i

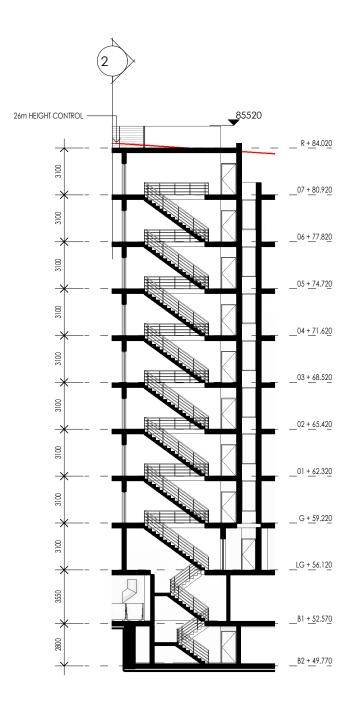
Drawing No.

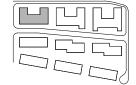
SK.C.11

Revision
S

22/05/2022 11:06:26 AM Plot Date:

Scale 1:250





	S	DEVELOPMENT APPLICATION	IY	24/05/2022
	Р	RESPONSE TO RFI	ΙΥ	28/02/2022
1	Ν	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
	Pav	Pevision Description	Chk	Date





TALLAWONG ROAD

BUILDING C - STAIR SECTION 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

1.25m 2.5m Drawing No. SK.C.12

22/05/2022 11:06:27 AM Plot Date:





DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 85% PACKAGE 13/08/2021 Rev. Revision Description Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING C - NORTH ELEVATION

1.25m 2.5m Drawing No.

GLCB COLOURBACK GLASS.
GLCL CLEAR GLASS.
OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1.

PT2 PAINT COLOUR 2.

SK.C.15

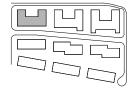
Revision S

22/05/2022 11:06:41 AM Plot Date:

MATERIALS & FINISHES KEY







S	DEVELOPMENT APPLICATION	IY	24/05/2022
R	RESPONSE TO RFI	FX	27/04/2022
Q	RESPONSE TO RFI	ΙΥ	06/03/2022
Р	RESPONSE TO RFI	ΙΥ	28/02/2022
Ν	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
М	FOR INFORMATION	ΙΥ	17/09/2021
Rev	Revision Description	Chk	Date





TALLAWONG ROAD

BUILDING C - EAST ELEVATIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No.

GLCB COLOURBACK GLASS.
GLCL CLEAR GLASS.

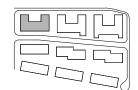
OFC OFF FORM CONCRETE
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PT2 PAINT COLOUR 2. PT3 PAINT COLOUR 3. PWC POWDERCOAT FINISH

SK.C.16

22/05/2022 11:06:49 AM Plot Date:







S	DEVELOPMENT APPLICATION	IY	24/05/2022
R	RESPONSE TO RFI	FX	27/04/2022
Q	RESPONSE TO RFI	ΙΥ	06/03/2022
Р	RESPONSE TO RFI	ΙΥ	28/02/2022
Ν	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
M	FOR INFORMATION	ΙΥ	17/09/2021
Rev.	Revision Description	Chk.	Date





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

TALLAWONG ROAD

BUILDING C - SOUTH ELEVATION

1.25m 2.5m Drawing No.

MATERIALS & FINISHES KEY

SK.C.17

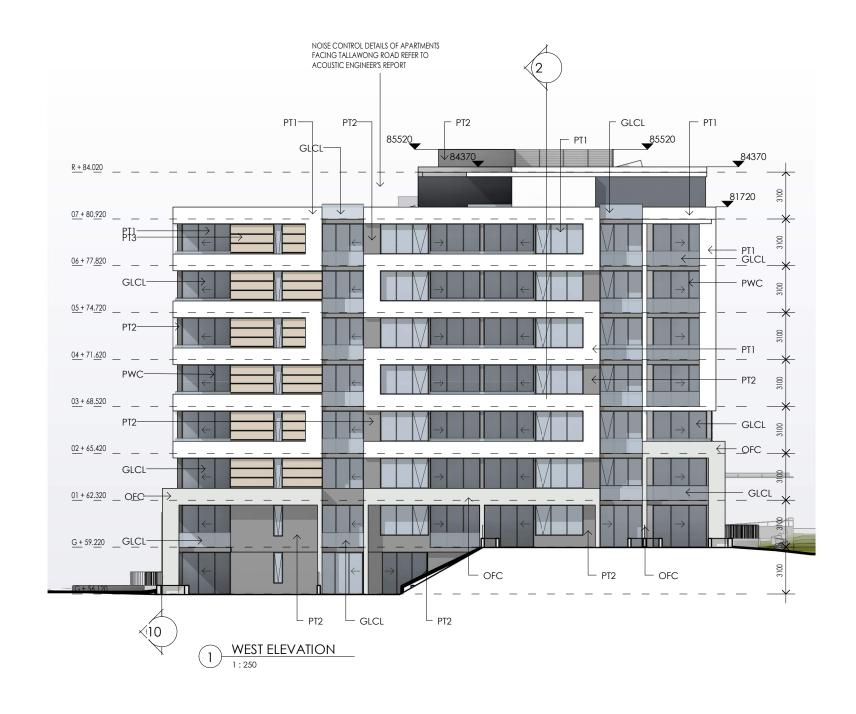
GLCB COLOURBACK GLASS.
GLCL CLEAR GLASS.
OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1.

PT2 PAINT COLOUR 2. PT3 PAINT COLOUR 3.

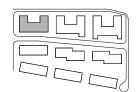
> Revision S

Scale 1:250

22/05/2022 11:07:04 AM Plot Date:







	S	DEVELOPMENT APPLICATION	IY	24/05/2022
	R	RESPONSE TO RFI	FX	27/04/2022
	Q	RESPONSE TO RFI	ΙΥ	06/03/2022
	Р	RESPONSE TO RFI	ΙΥ	28/02/2022
	Ν	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	М	FOR INFORMATION	ΙΥ	17/09/2021
	Rev	Revision Description	Chk	Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING C - WEST ELEVATIONS

1.25m 2.5m Drawing No.

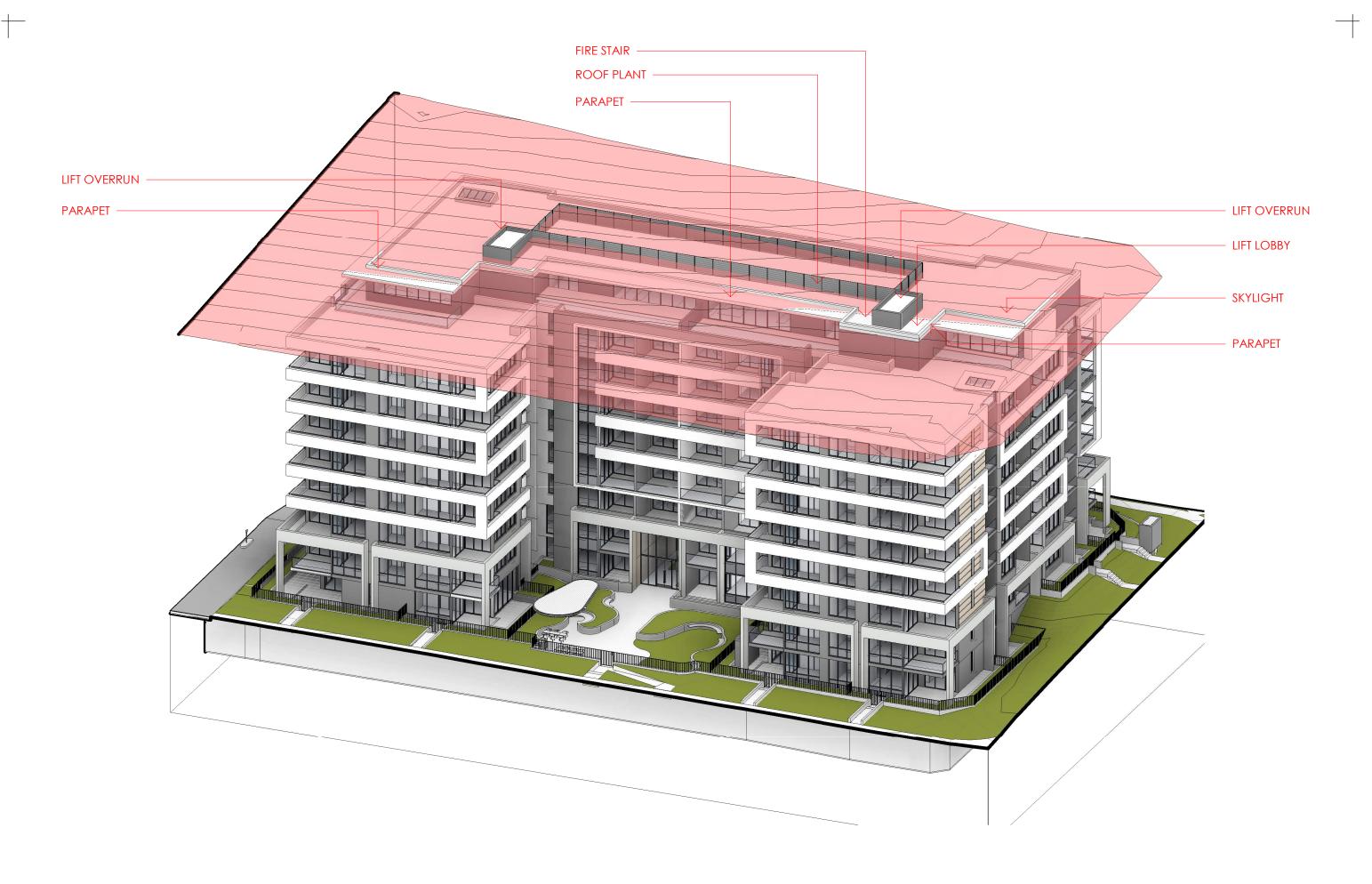
SK.C.18

GLCL CLEAR GLASS.

OFC OFF FORM CONCRETE

PT1 PAINT COLOUR 1. PAINT COLOUR 2. PT3 PAINT COLOUR 3.

22/05/2022 11:07:11 AM Plot Date:



S	DEVELOPMENT APPLICATION	IY	24/05/2022
Q	RESPONSE TO RFI	ΙΥ	06/03/2022
Р	RESPONSE TO RFI	ΙΥ	28/02/2022
0	COUNCIL RFI	IY	04/02/2022
Pav	Revision Description	Chk	Date



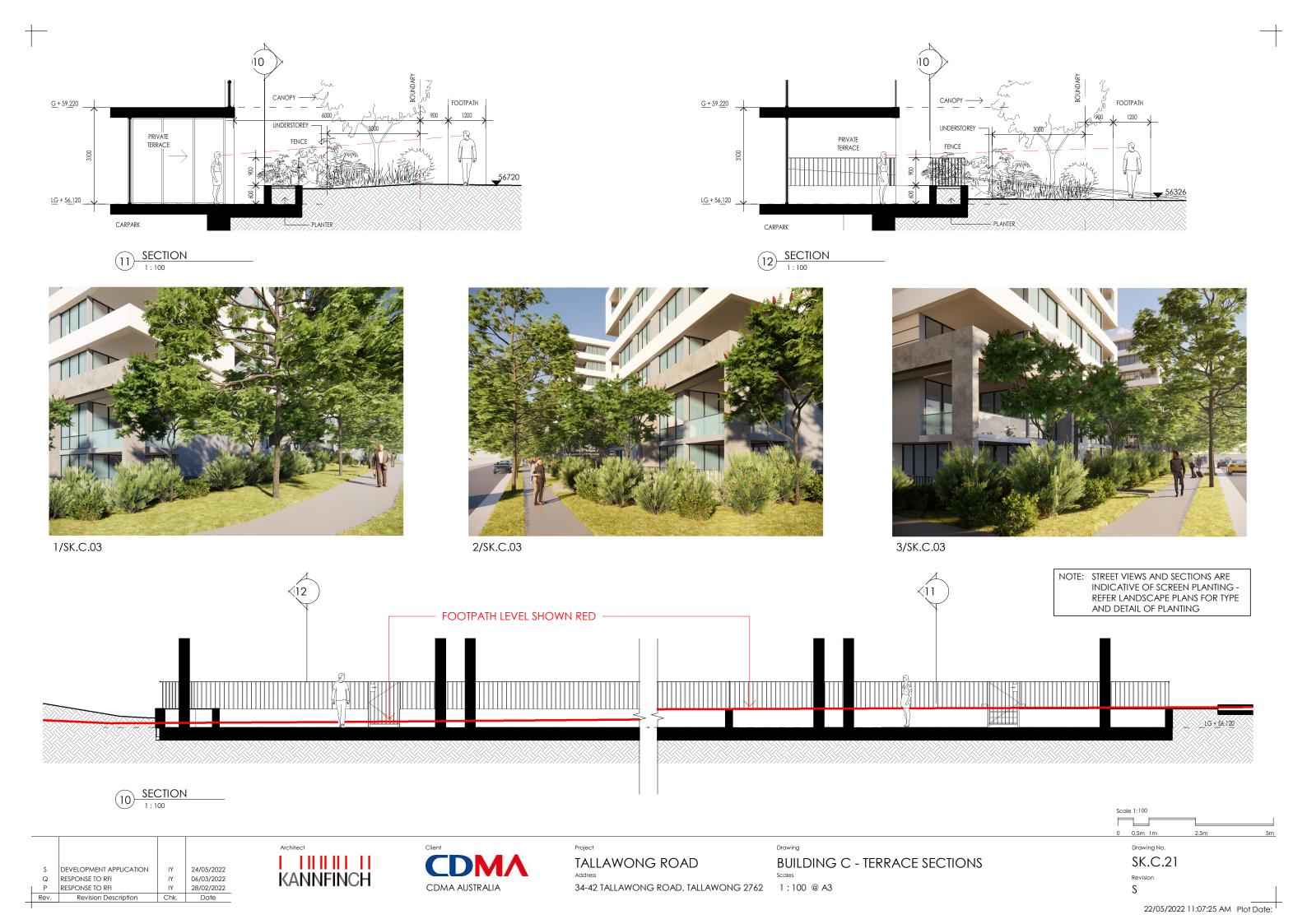


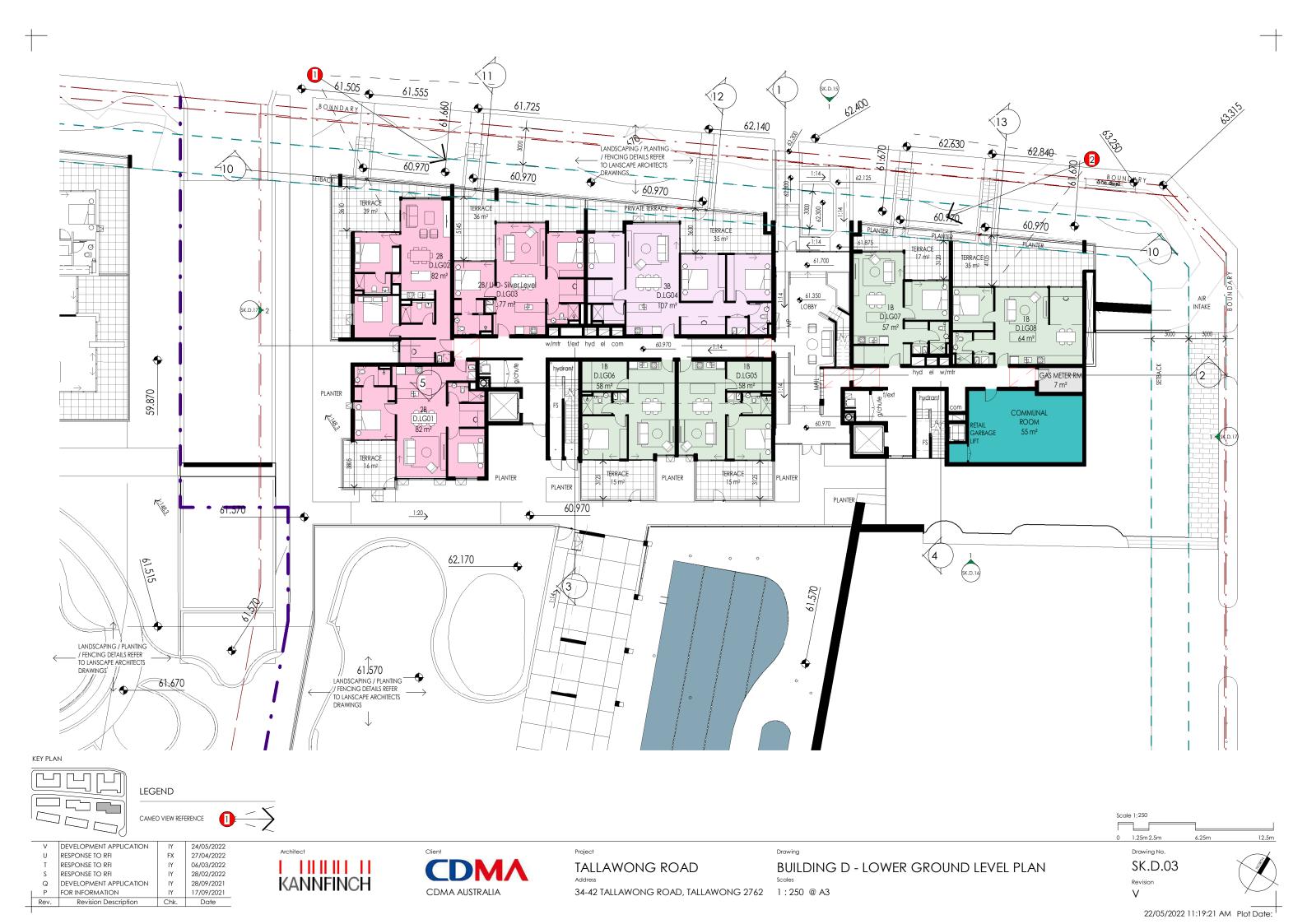
Address
34-42 TALLAWONG ROAD, TALLAWONG 2762

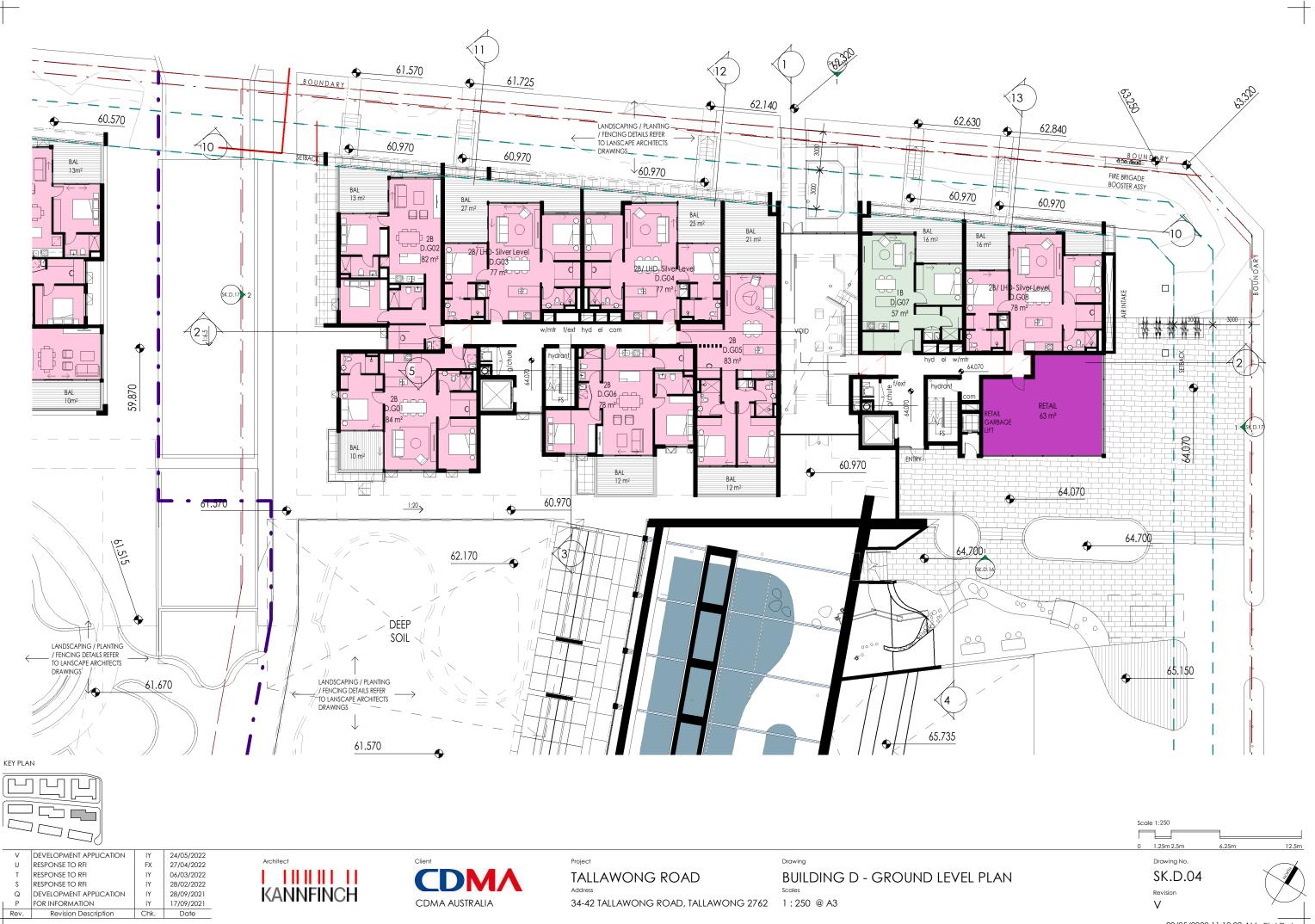
BUILDING C - HEIGHT PLANE CONDITION

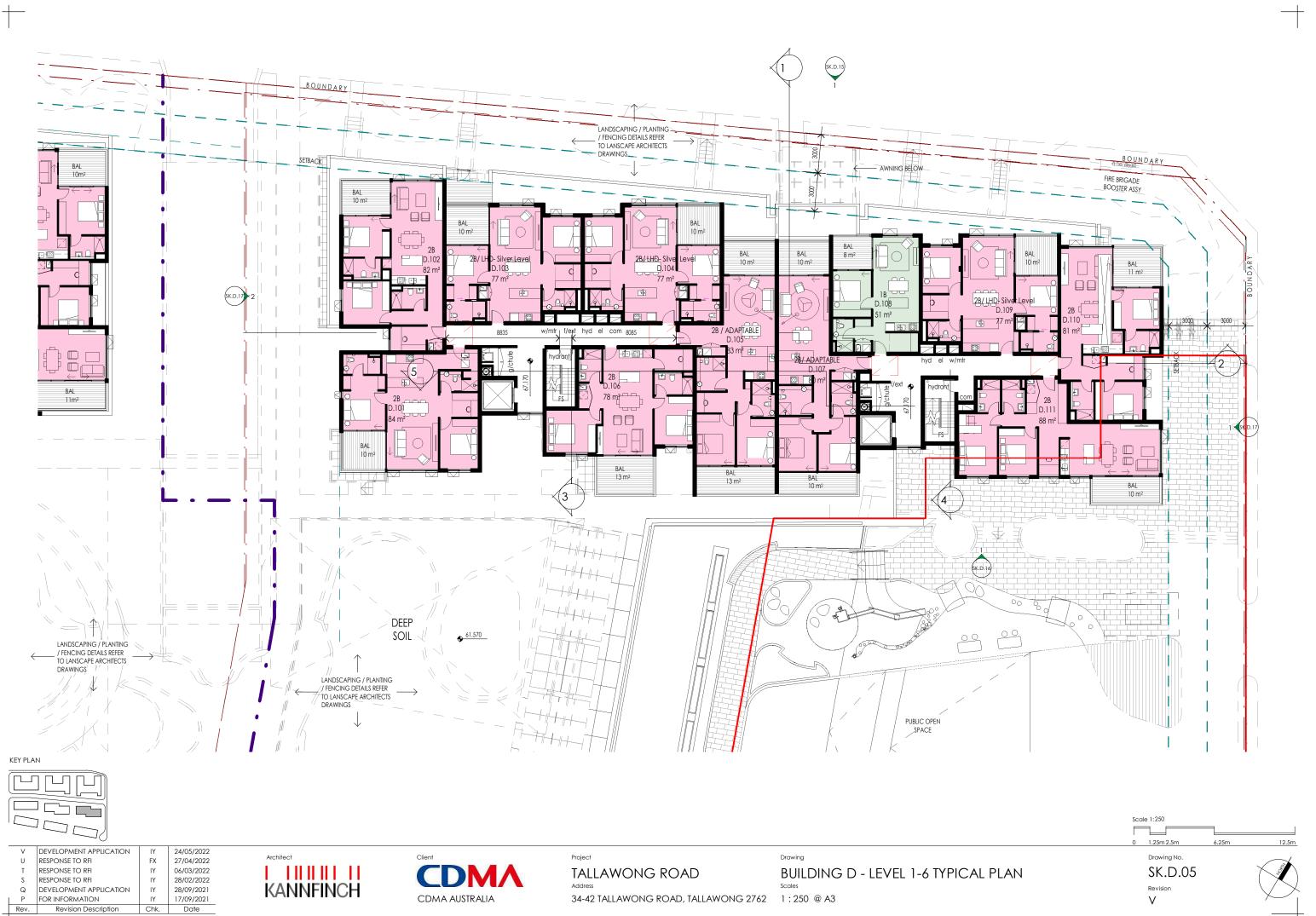
SK.C.20

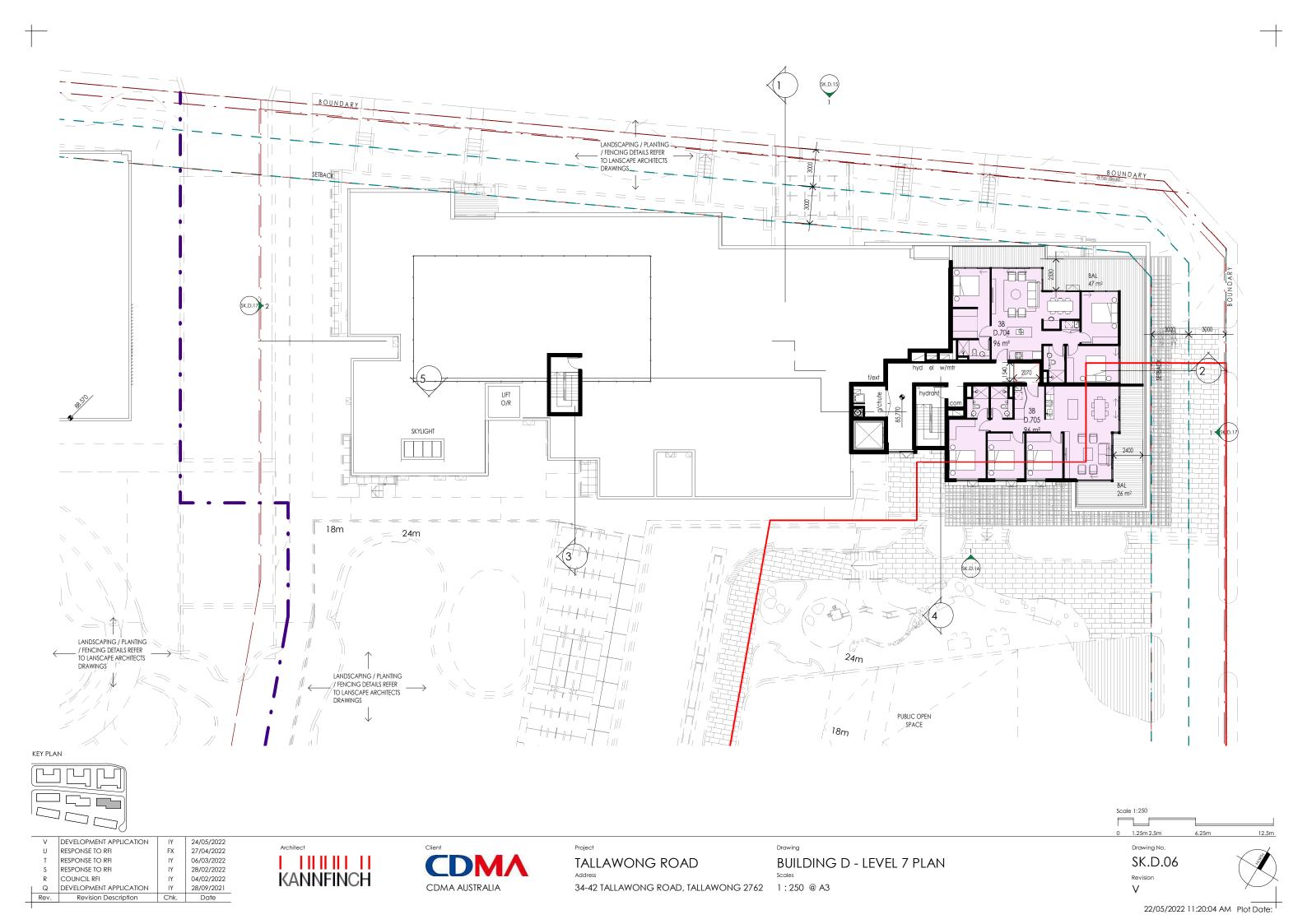
Revi

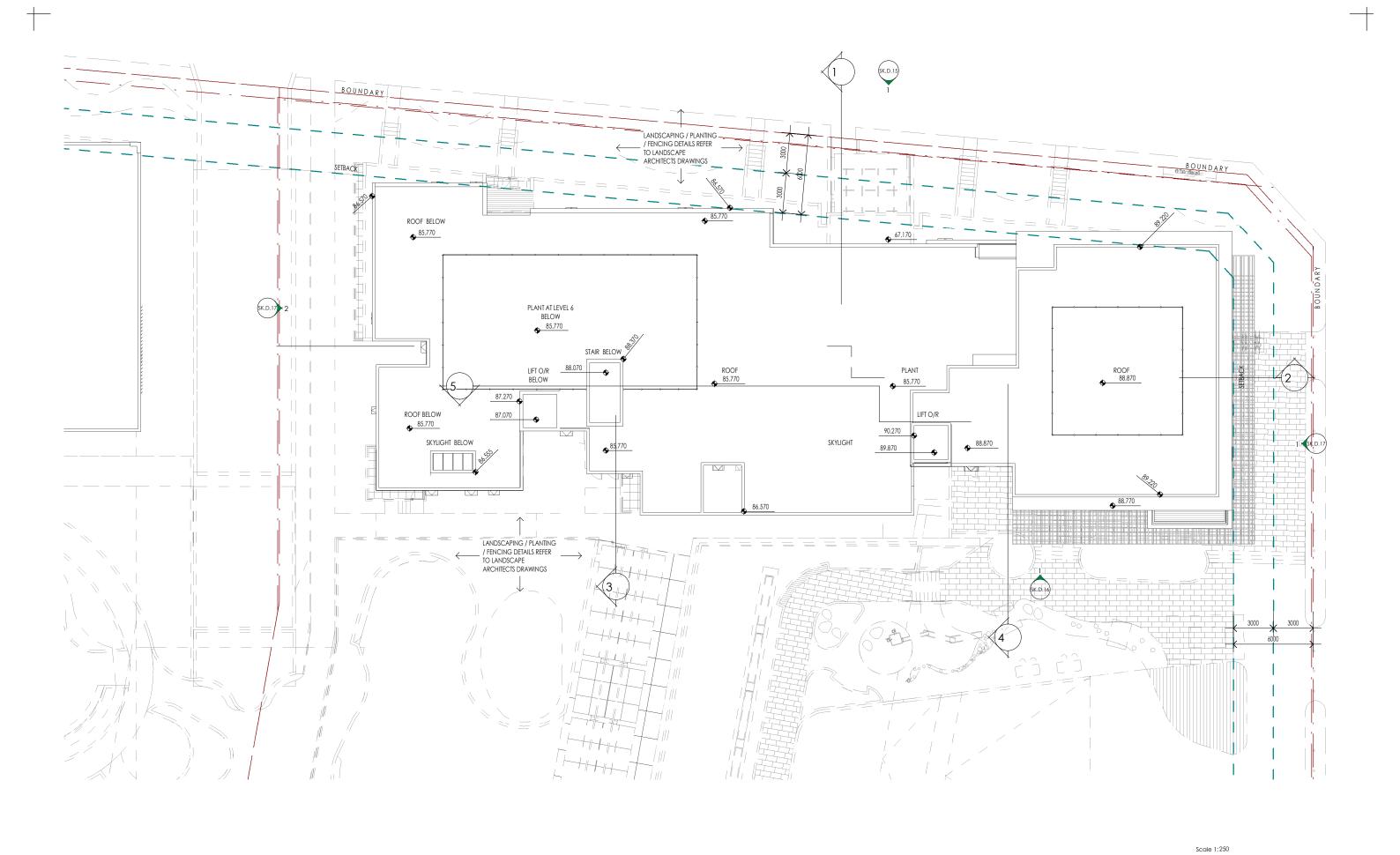














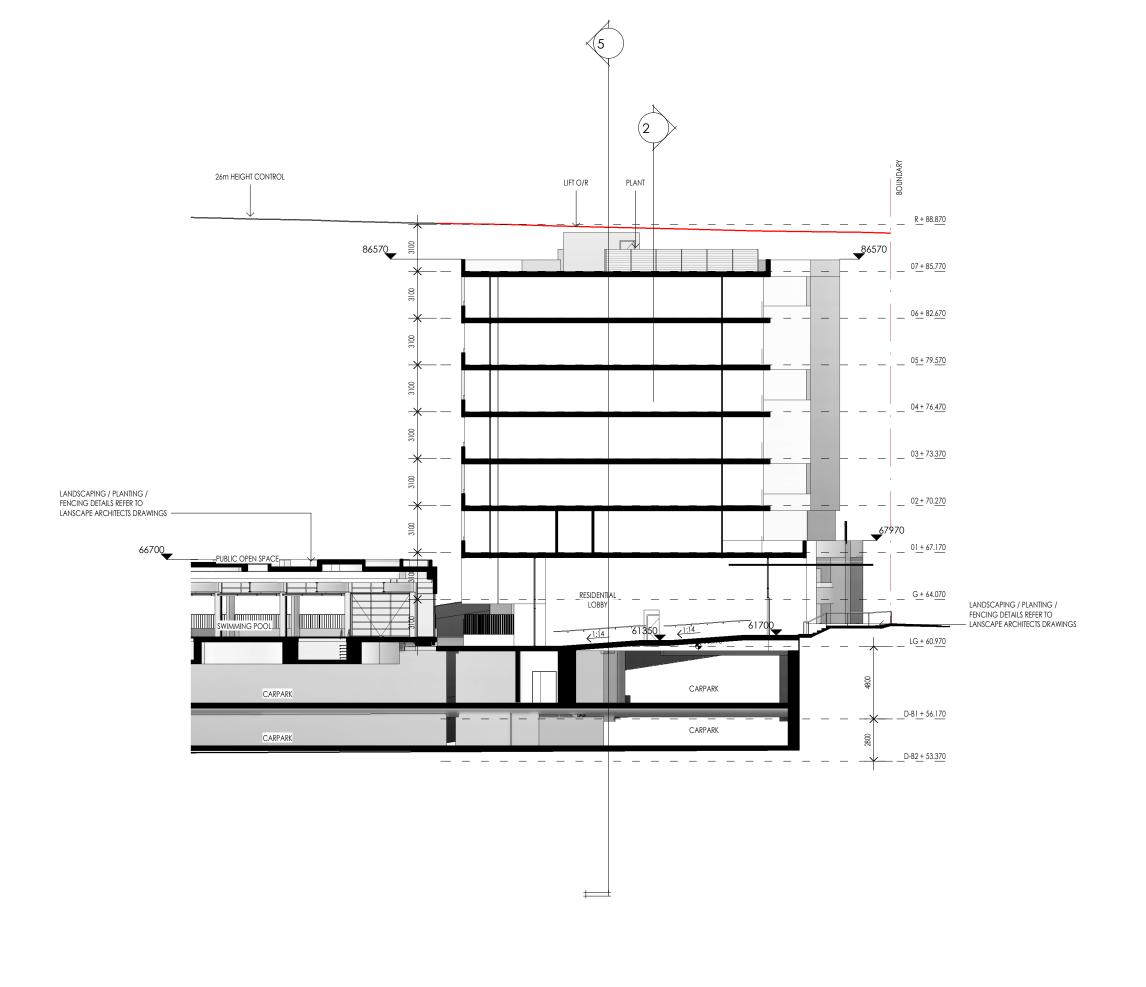




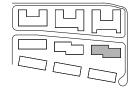
BUILDING D - ROOF PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

Drawing No. SK.D.07

1.25m 2.5m







٧	DEVELOPMENT APPLICATION	IY	24/05/202
T	RESPONSE TO RFI	ΙΥ	06/03/202
S	RESPONSE TO RFI	ΙΥ	28/02/202
R	COUNCIL RFI	ΙΥ	04/02/202
Q	DEVELOPMENT APPLICATION	ΙΥ	28/09/202
P	FOR INFORMATION	ΙΥ	17/09/202
Pov	Pavision Description	Chk	Date



CDMA AUSTRALIA

TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING D - SECTION 1

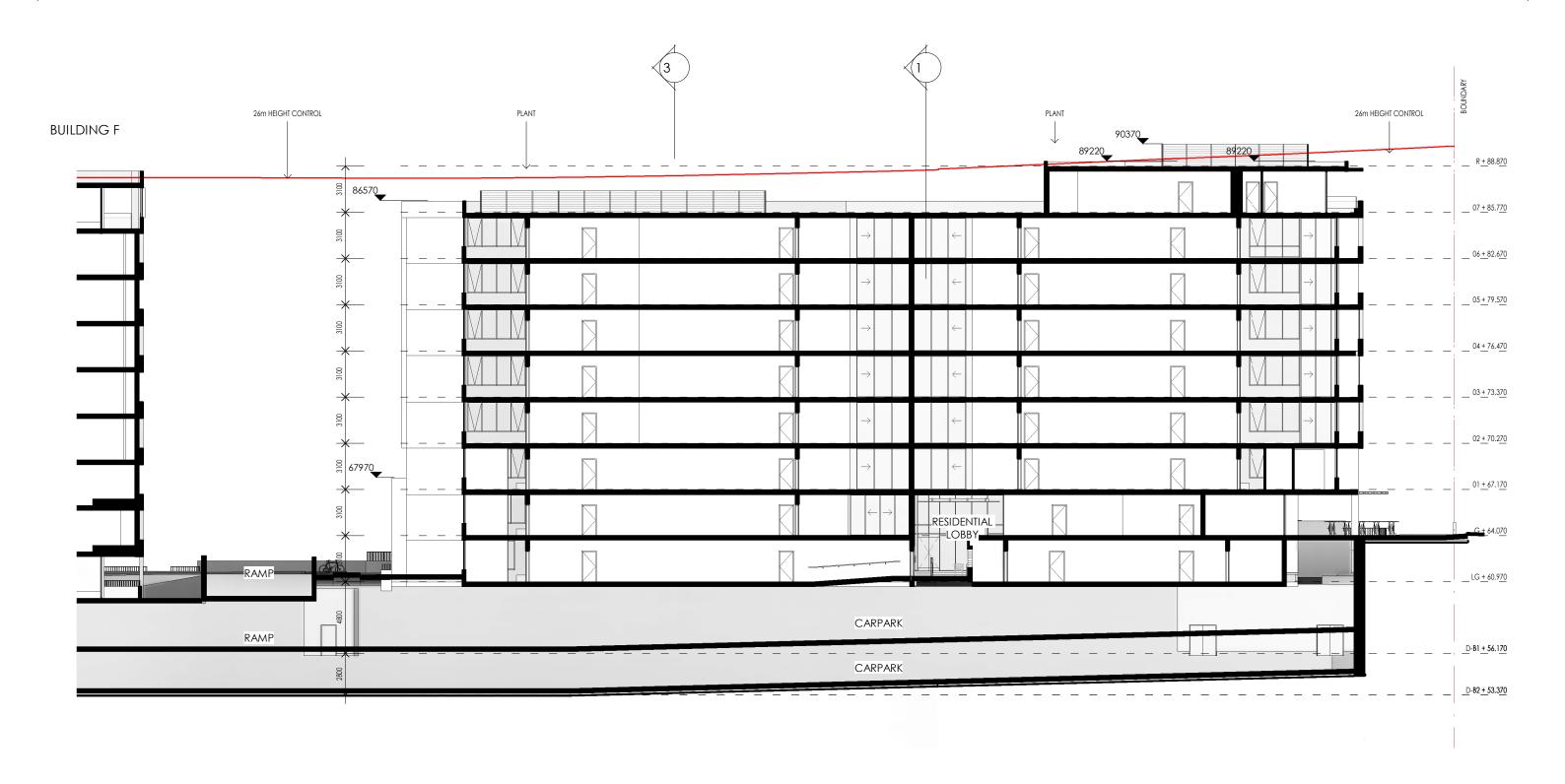
Scale 1:250 1.25m 2.5m

Drawing No.

SK.D.10 Revision

٧

22/05/2022 11:20:36 AM Plot Date:







٧	DEVELOPMENT APPLICATION	IY	24/05/2022
T	RESPONSE TO RFI	ΙΥ	06/03/2022
S	RESPONSE TO RFI	ΙΥ	28/02/2022
R	COUNCIL RFI	ΙΥ	04/02/2022
Q	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
Р	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Data





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING D - SECTION 2
Scales

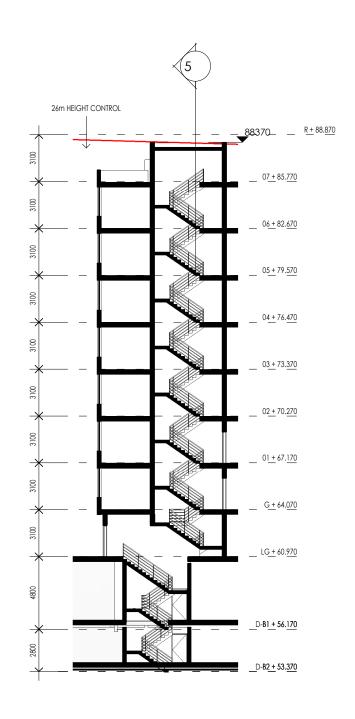
Drawing No.

SK.D.11

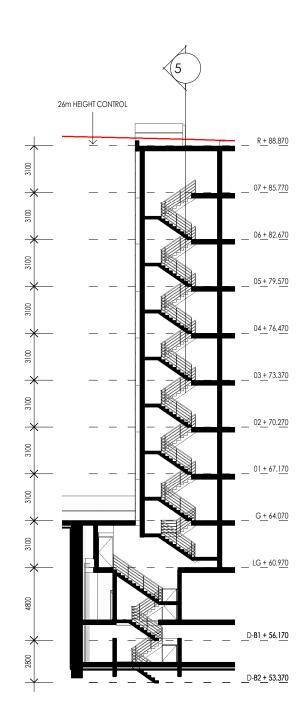
Revision
V

1.25m 2.5m

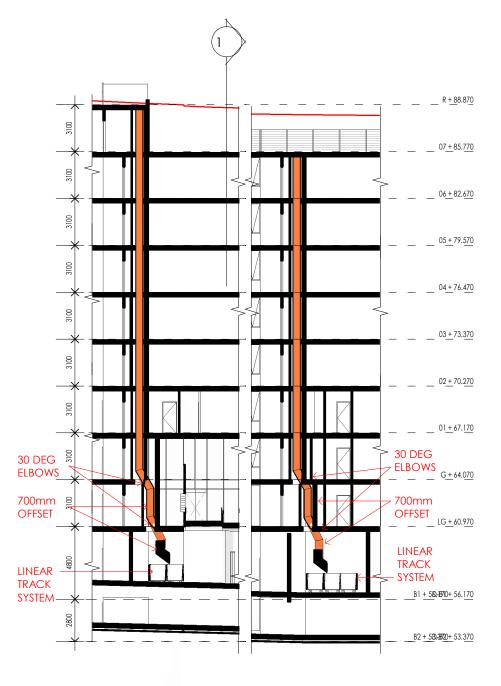
22/05/2022 11:20:43 AM Plot Date:











5 GARBAGE CHUTE SECTIONS
1:250

V	DEVELOPMENT APPLICATION	IY	24/05/2022
T	RESPONSE TO RFI	IY	06/03/2022
S	RESPONSE TO RFI	IY	28/02/2022
Q	DEVELOPMENT APPLICATION	IY	28/09/2021
l P	FOR INFORMATION	IY	17/09/2021
Rev.	Revision Description	Chk.	Date
	_		



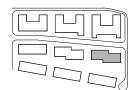


TALLAWONG ROAD

BUILDING D - STAIR SECTIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

1.25m 2.5m Drawing No. SK.D.12





٧	DEVELOPMENT APPLICATION	IY	24/05/2022
U	RESPONSE TO RFI	FX	27/04/2022
T	RESPONSE TO RFI	ΙΥ	06/03/2022
S	RESPONSE TO RFI	ΙΥ	28/02/2022
Q	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
Р	FOR INFORMATION	ΙΥ	17/09/2021
Rev	Revision Description	Chk	Date





TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING D - NORTH ELEVATION

GLCL	CLEAR GLASS.
OFC	OFF FORM CONCRETE
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PWC	POWDERCOAT FINISH.

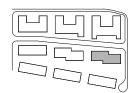
1.25m 2.5m

Drawing No.

SK.D.15

22/05/2022 11:20:59 AM Plot Date:





٧	DEVELOPMENT APPLICATION	IY	24/05/2022
U	RESPONSE TO RFI	FX	27/04/2022
T	RESPONSE TO RFI	ΙΥ	06/03/2022
S	RESPONSE TO RFI	ΙΥ	28/02/2022
Q	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
P	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Date





Proj.

TALLAWONG ROAD

Address Scales

34-42 TALLAWONG ROAD, TALLAWONG 2762

1:250 @ A3

Drawing

BUILDING D - SOUTH ELEVATION Scales

1.25m 2.5m Drawing No.

GLCL CLEAR GLASS.

OFC OFF FORM CONCRETE
PT1 PAINT COLOUR 1.

PT2 PAINT COLOUR 2.
PT3 PAINT COLOUR 3.
PWC POWDERCOAT FINISH

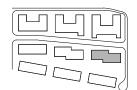
SK.D.16

Revision

22/05/2022 11:21:09 AM Plot Date:







٧	DEVELOPMENT APPLICATION	IY	24/05/2022
U	RESPONSE TO RFI	FX	27/04/2022
T	RESPONSE TO RFI	ΙΥ	06/03/2022
S	RESPONSE TO RFI	ΙΥ	28/02/2022
Q	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
P	FOR INFORMATION	ΙΥ	17/09/202
Pov	Pavision Description	Chk	Data





TALLAWONG ROAD

BUILDING D - EAST & WEST ELEVATIONS

Address Scales
34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

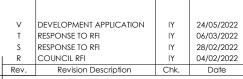
1.25m 2.5m Drawing No.

SK.D.17

Revision

22/05/2022 11:21:24 AM Plot Date:







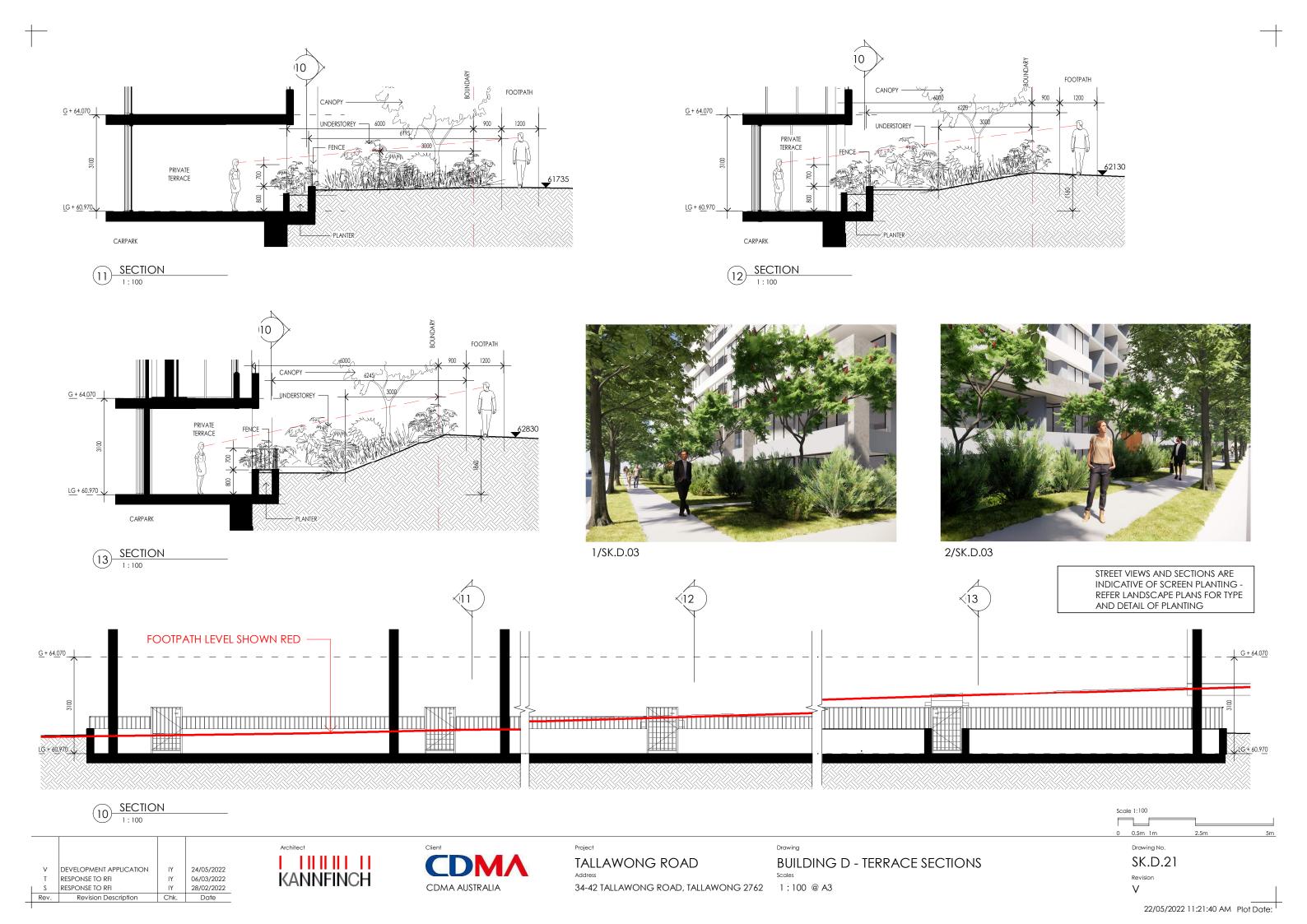


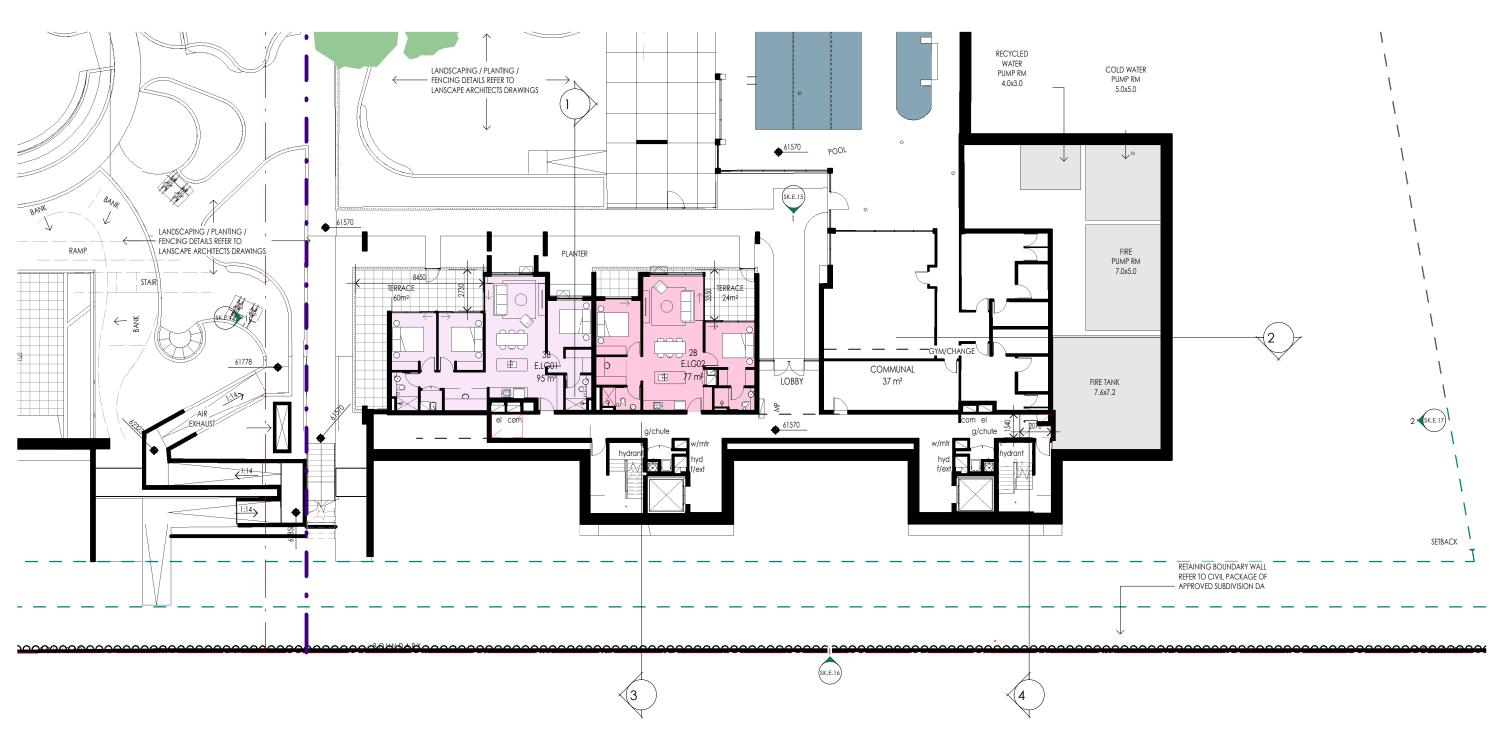
address 34-42 TALLAWONG ROAD, TALLAWONG 2762 awing

BUILDING D - HEIGHT PLANE CONDITION Scales

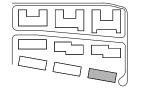
Drawing No. SK.D.20

Revis









DEVELOPMENT APPLICATION RESPONSE TO RFI 24/05/2022 06/03/2022 RESPONSE TO RFI 28/02/2022 COUNCIL RFI 04/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 Rev. Revision Description Date





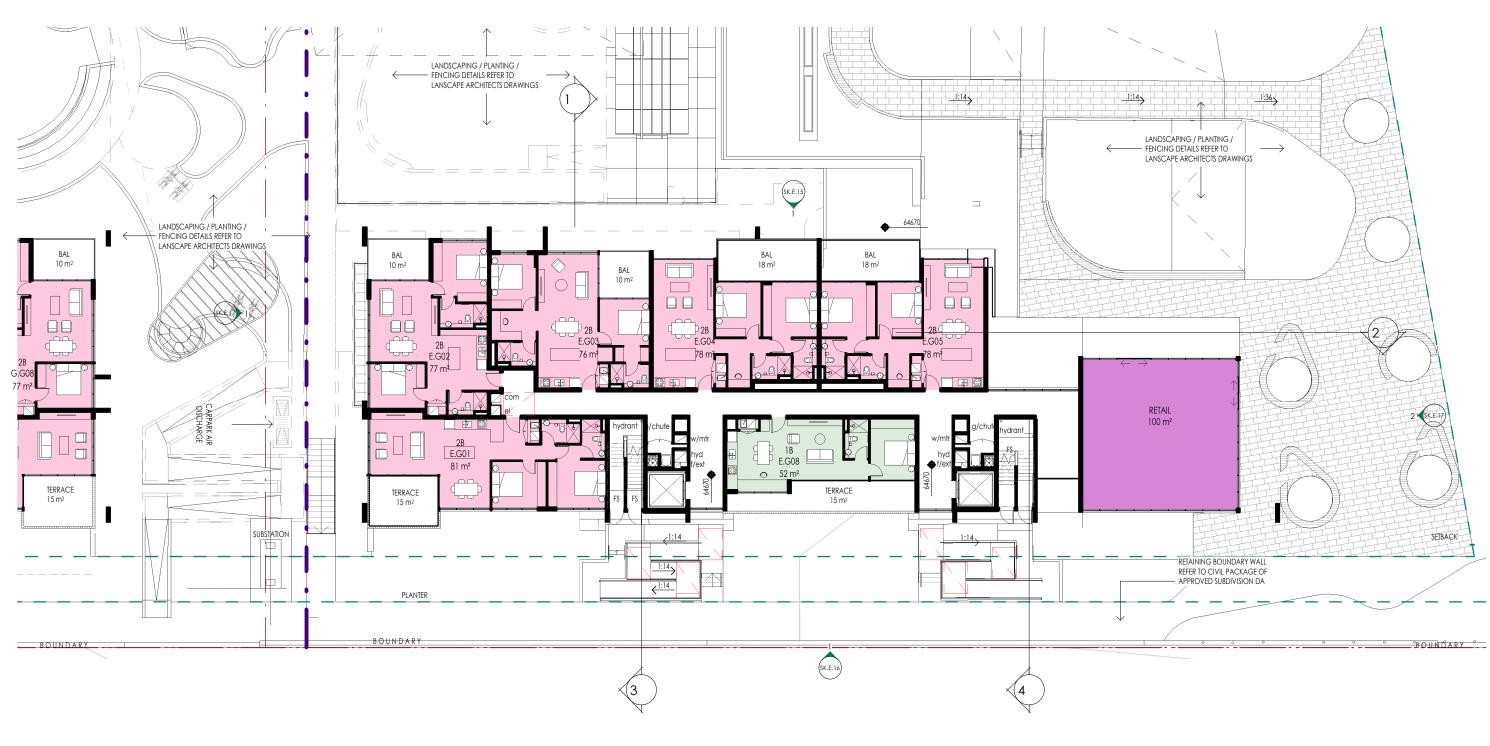
TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

BUILDING E - LOWER GROUND LEVEL PLAN

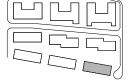
1.25m 2.5m Drawing No. SK.E.03

Scale 1:250

22/05/2022 4:31:19 PM Plot Date:







DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 85% PACKAGE 13/8/2021 Rev. Revision Description Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING E - GROUND LEVEL PLAN

Drawing No. SK.E.04

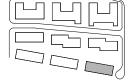
1.25m 2.5m

Scale 1:250

22/05/2022 4:40:03 PM Plot Date:







DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 13/8/2021 85% PACKAGE Date Revision Description

KANNFINCH



TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

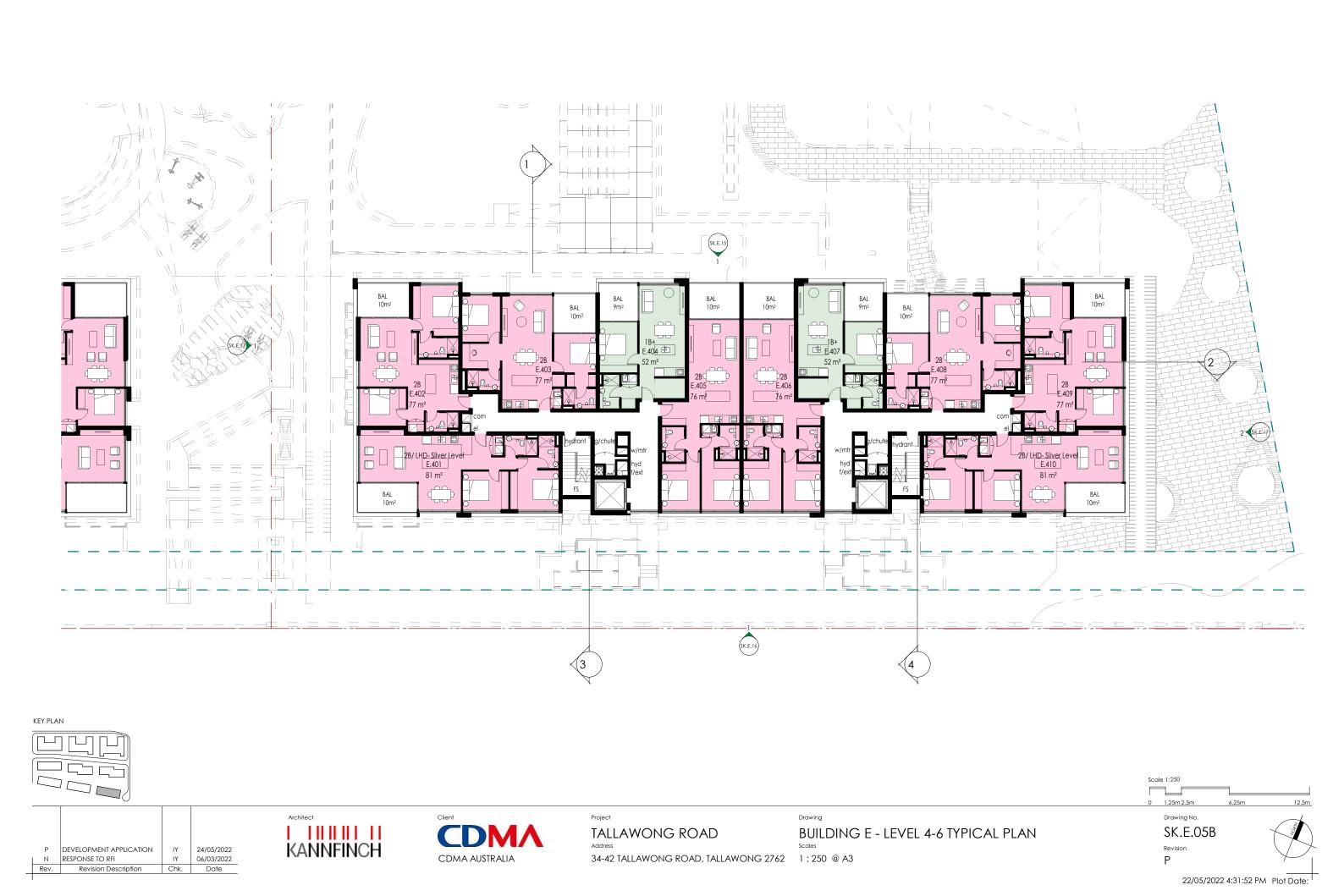
BUILDING E - LEVEL 1-3 TYPICAL PLAN

Drawing No. SK.E.05A

1.25m 2.5m

Scale 1:250

22/05/2022 4:31:35 PM Plot Date:









 P
 DEVELOPMENT APPLICATION
 IY
 24/05/2022

 N
 RESPONSE TO RFI
 IY
 06/03/2022

 L
 COUNCIL RFI
 IY
 04/02/2022

 K
 DEVELOPMENT APPLICATION
 IY
 28/09/2021

 J
 FOR INFORMATION
 IY
 17/09/2021

 H
 85% PACKAGE
 FX
 13/8/2021

 Rev.
 Revision Description
 Chk.
 Date

KANNFINCH



TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING E - LEVEL 7 PLAN Scales

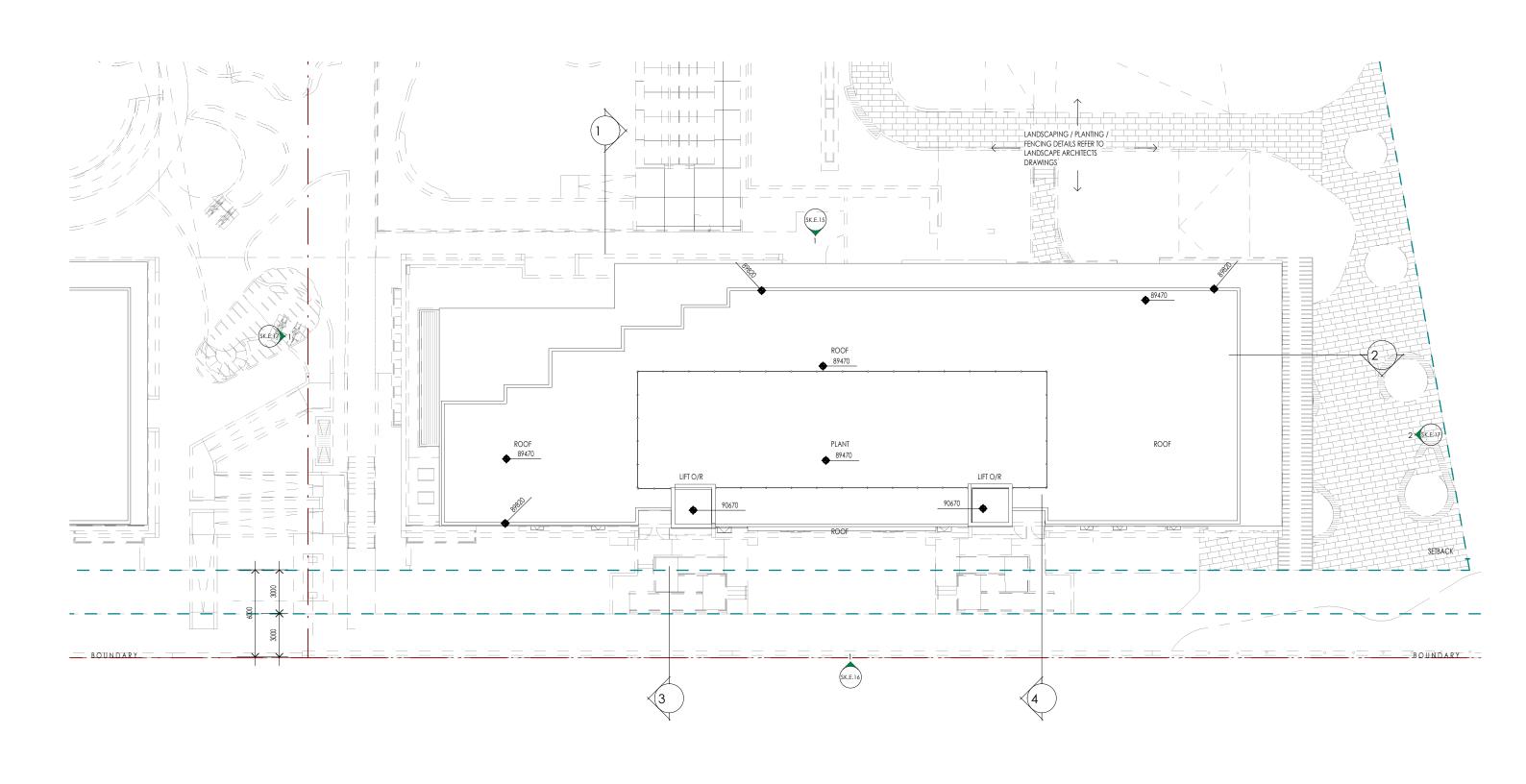
Drawing No.
SK.E.06

evision D

Scale 1:250

1.25m 2.5m

22/05/2022 4:32:11 PM Plot Date:





KANNFINCH



TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

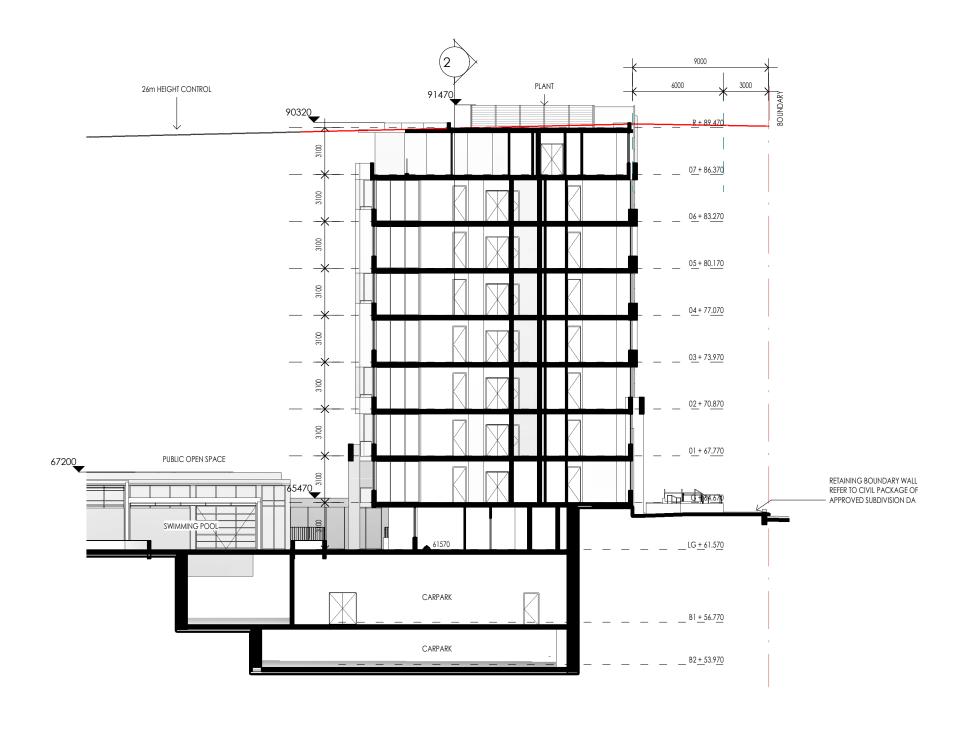
BUILDING E - ROOF PLAN
Scales

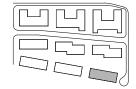
Drawing No.
SK.E.07
Revision

1.25m 2.5m

Scale 1:250

22/05/2022 4:32:31 PM Plot Date:





	Р	DEVELOPMENT APPLICATION	IY	24/05/2022
N RESPONSE TO RFI		RESPONSE TO RFI	ΙΥ	06/03/2022
	M	RESPONSE TO RFI	ΙΥ	28/02/2022
	L	COUNCIL RFI	ΙΥ	04/02/2022
	K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
	J	FOR INFORMATION	ΙΥ	17/09/2021
	Rev	Revision Description	Chk	Date





TALLAWONG ROAD

Drawing
BUILDING E - SECTION 1

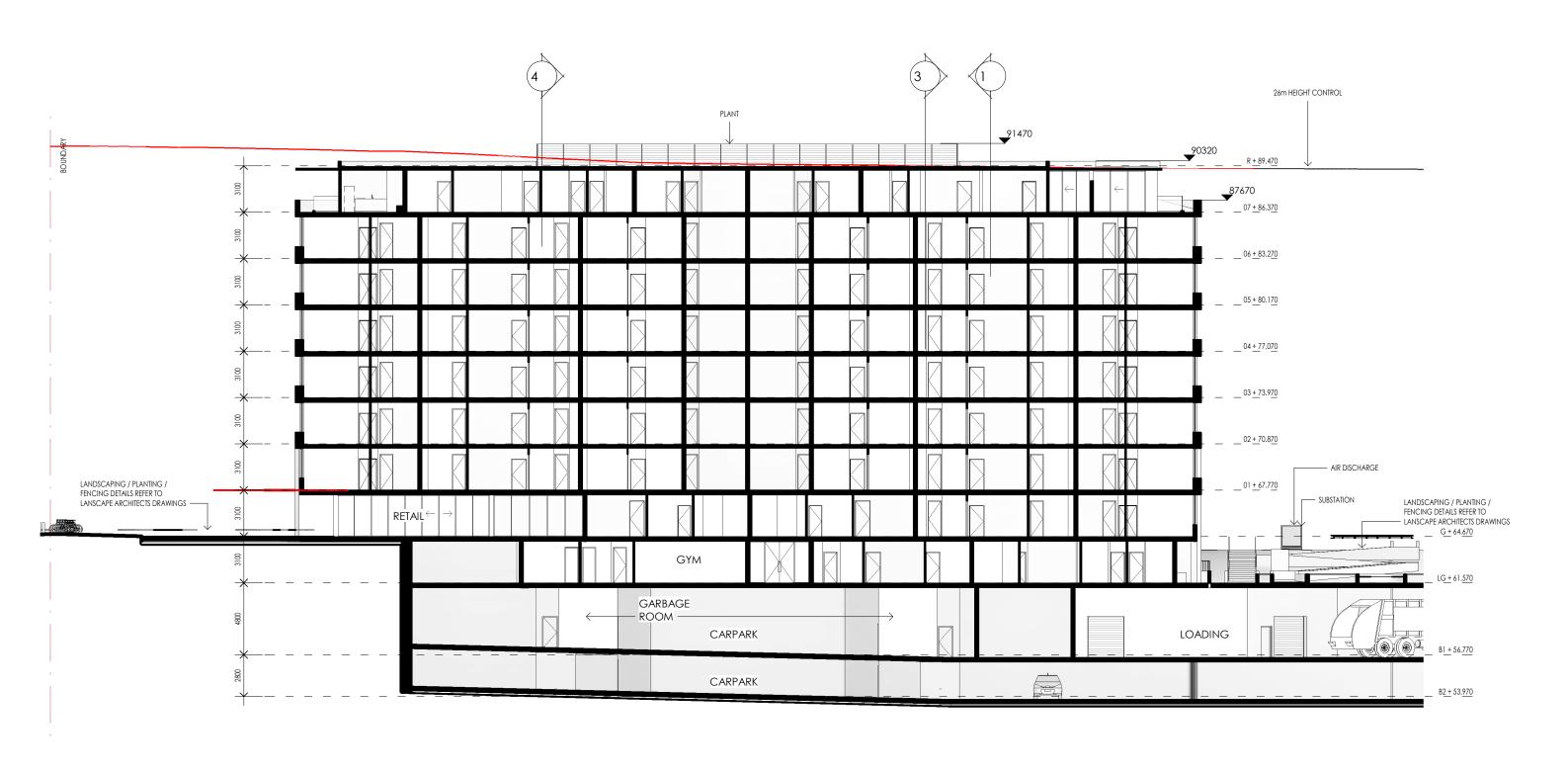
Address Scales 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Scale 1:250		ale 1:250		
	0	1.25m 2.5m	6.25m	12.5m
		Drawing No.		

SK.E.10

Revision

22/05/2022 4:32:33 PM Plot Date:





 P
 DEVELOPMENT APPLICATION
 IY
 24/05/2022

 N
 RESPONSE TO RFI
 IY
 06/03/2022

 M
 RESPONSE TO RFI
 IY
 28/02/2022

 L
 COUNCIL RFI
 IY
 04/02/2022

 K
 DEVELOPMENT APPLICATION
 IY
 28/09/2021

 J
 FOR INFORMATION
 IY
 17/09/2021

 Rev.
 Revision Description
 Chk.
 Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING E - SECTION 2
Scales

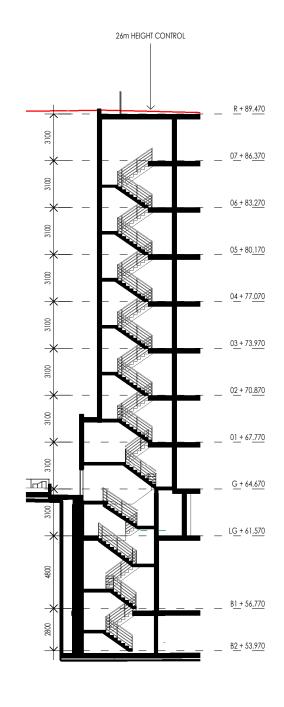
SK.E.11

Revision
P

Scale 1:250

1.25m 2.5m

22/05/2022 4:40:54 PM Plot Date:



<u>R + 89.470</u> ___ 0<u>7 + 86.370</u> __ 0<u>6</u> + 83.270 __ 0<u>5</u> + 80.170 <u>04 + 77.070</u> __ 0<u>3 + 73.970</u> 02 + 70.870 __ 0<u>1 + 67.770</u> __ LG + 61.570 __ B<u>1 + 56.770</u> ___ B<u>2 + 53.970</u>

26m HEIGHT CONTROL

3 STAIR 1



| P | DEVELOPMENT APPLICATION | IY | 24/05/2022 | M | RESPONSE TO RFI | IY | 28/02/2022 | K | DEVELOPMENT APPLICATION | IY | 28/09/2021 | J | FOR INFORMATION | IY | 17/09/2021 | Rev. | Revision Description | Chk. | Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING E - STAIR SECTIONS

Drawing No. SK.E.12

1.25m 2.5m

Revision **D**

Scale 1:250

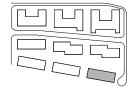
22/05/2022 4:32:41 PM Plot Date:



MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.
OFC	OFF FORM CONCRETE
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PWC	POWDERCOAT FINISH.

KEY PLAN



Р	DEVELOPMENT APPLICATION	IY	24/05/202
Ν	RESPONSE TO RFI	ΙΥ	06/03/202
M	RESPONSE TO RFI	ΙΥ	28/02/202
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/202
J	FOR INFORMATION	ΙΥ	17/09/202
Н	85% PACKAGE	FX	13/8/2021
Rev	Revision Description	Chk	Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING E - NORTH ELEVATION

1.25m 2.5m Drawing No.

Scale 1:250

SK.E.15

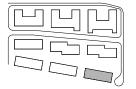
22/05/2022 4:32:53 PM Plot Date:



MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.
OFC	OFF FORM CONCRETE
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PT3	PAINT COLOUR 3.

KEY PLAN



Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/2021
Н	85% PACKAGE	FX	13/8/2021
Pav	Pavision Description	Chk	Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING E - SOUTH ELEVATION

Drawing No.

SK.E.16

1.25m 2.5m

Revision P

22/05/2022 4:33:06 PM Plot Date:



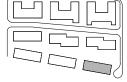
WEST ELEVATION
1:250

2 EAST ELEVATION
1:250

MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.
OFC	OFF FORM CONCRETE
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PT3	PAINT COLOUR 3.
PWC:	POWDERCOAT FINISH.

KEY PLAN



Р	DEVELOPMENT APPLICATION	IY	24/05/2022
Ν	RESPONSE TO RFI	ΙΥ	06/03/2022
M	RESPONSE TO RFI	ΙΥ	28/02/2022
K	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
J	FOR INFORMATION	ΙΥ	17/09/2021
Н	85% PACKAGE	FX	13/8/2021
Pov	Pavision Description	Chk	Data





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Drawing

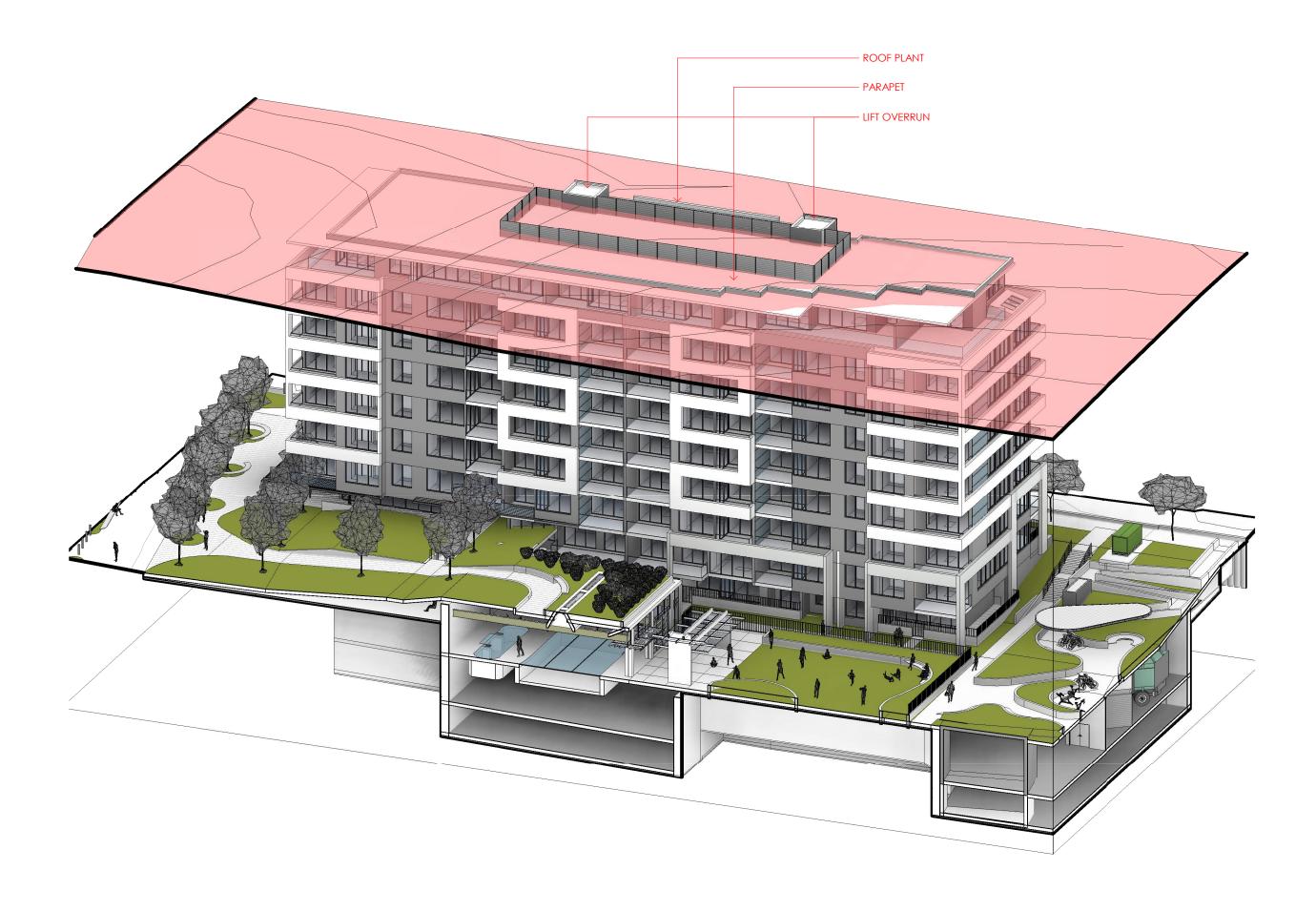
BUILDING E - EAST & WEST ELEVATIONS

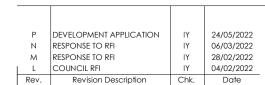
0 1.25m 2.5m Drawing No.

SK.E.17

Revision

22/05/2022 4:33:22 PM Plot Date:









34-42 TALLAWONG ROAD, TALLAWONG 2762

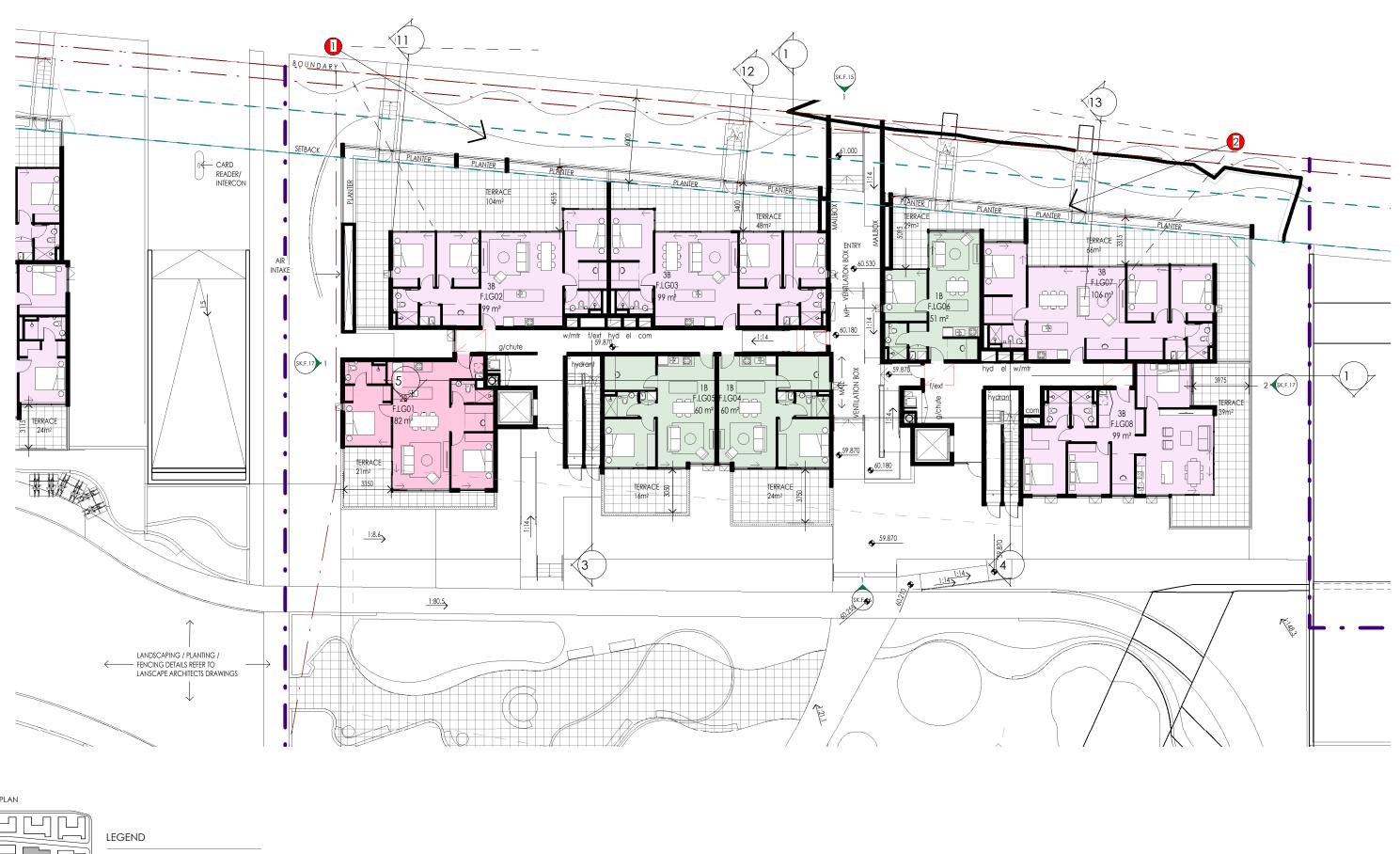
Drawing

BUILDING E - HEIGHT PLANE CONDITION

Drawing No. SK.E.20

Revi

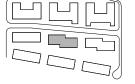
22/05/2022 4:33:37 PM Plot Date:











DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 27/04/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 17/09/2021 FOR INFORMATION





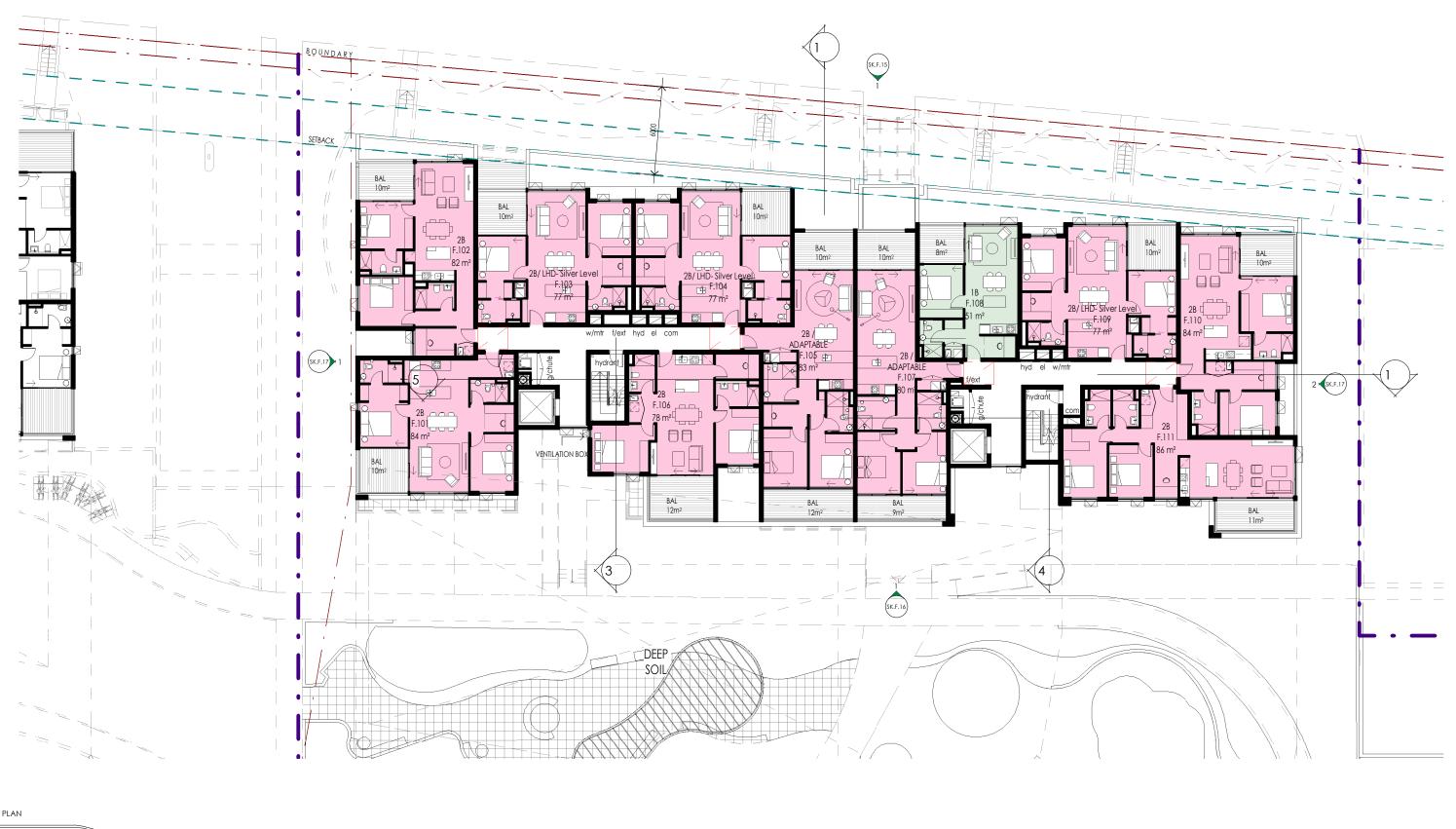
TALLAWONG ROAD

BUILDING F - GROUND LEVEL PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No. SK.F.04 U

Scale 1:250

22/05/2022 4:55:26 PM Plot Date:







DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 27/04/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

BUILDING F - LEVEL 1- 6 TYPICAL PLAN

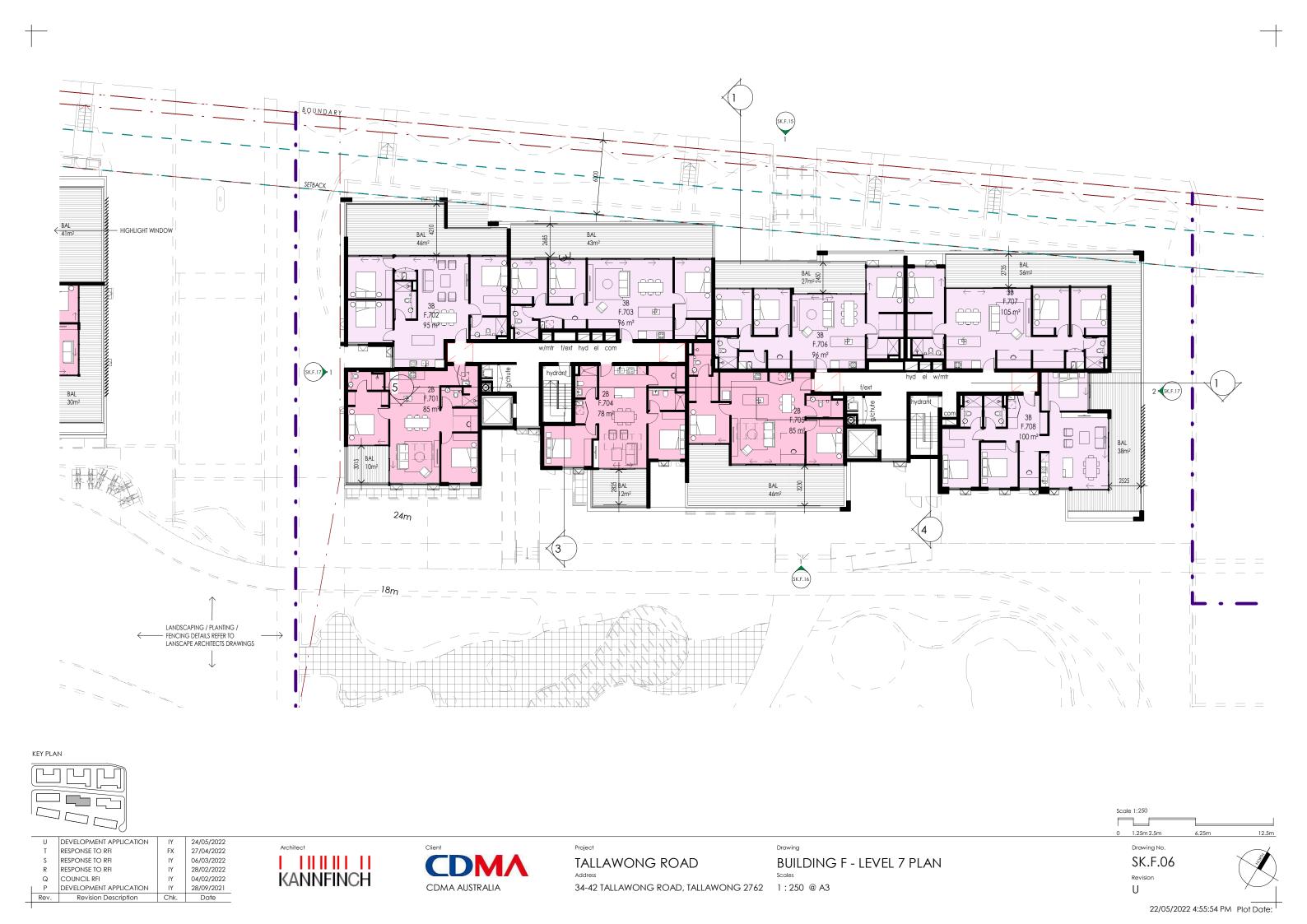
Drawing No. SK.F.05

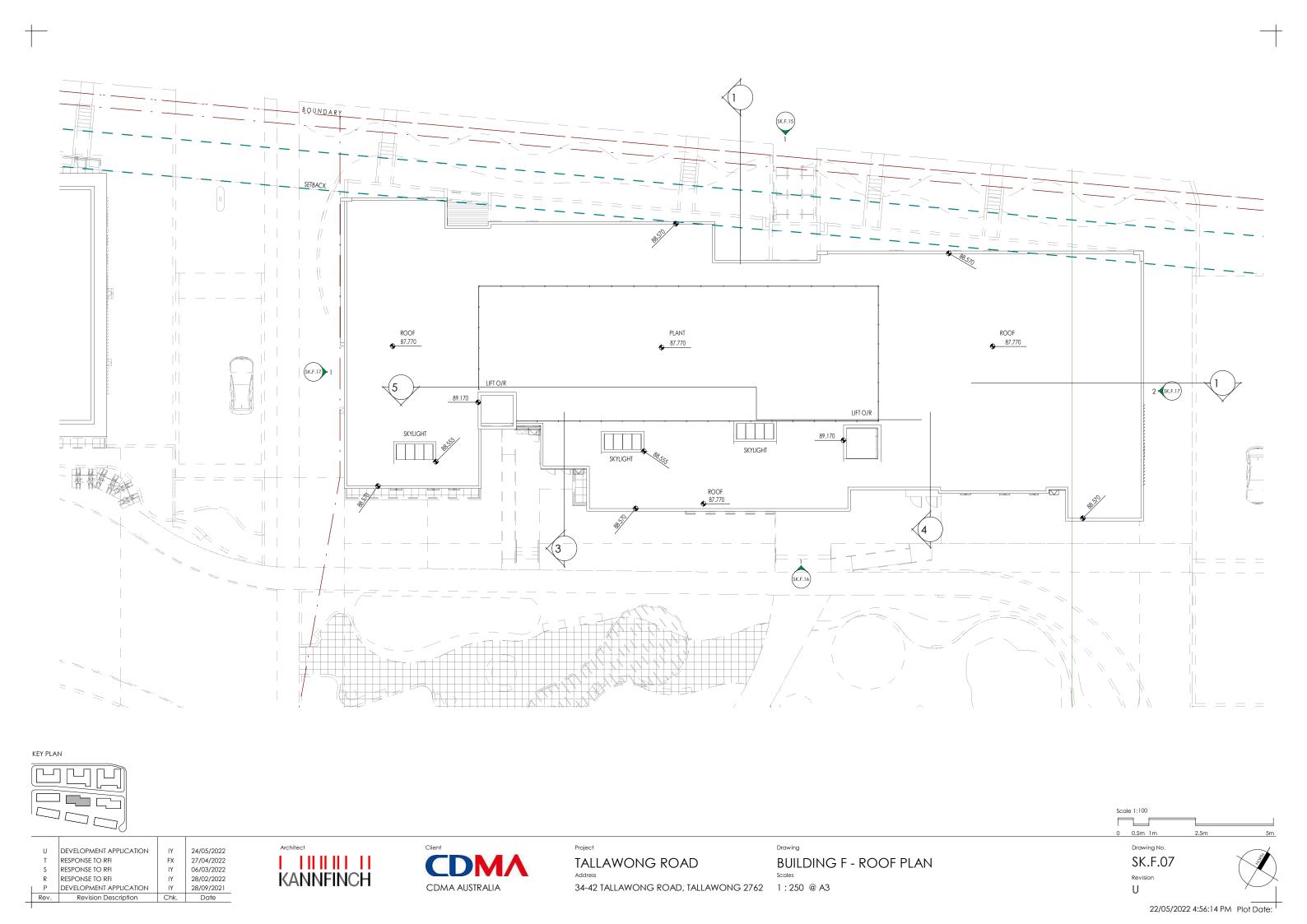
1.25m 2.5m

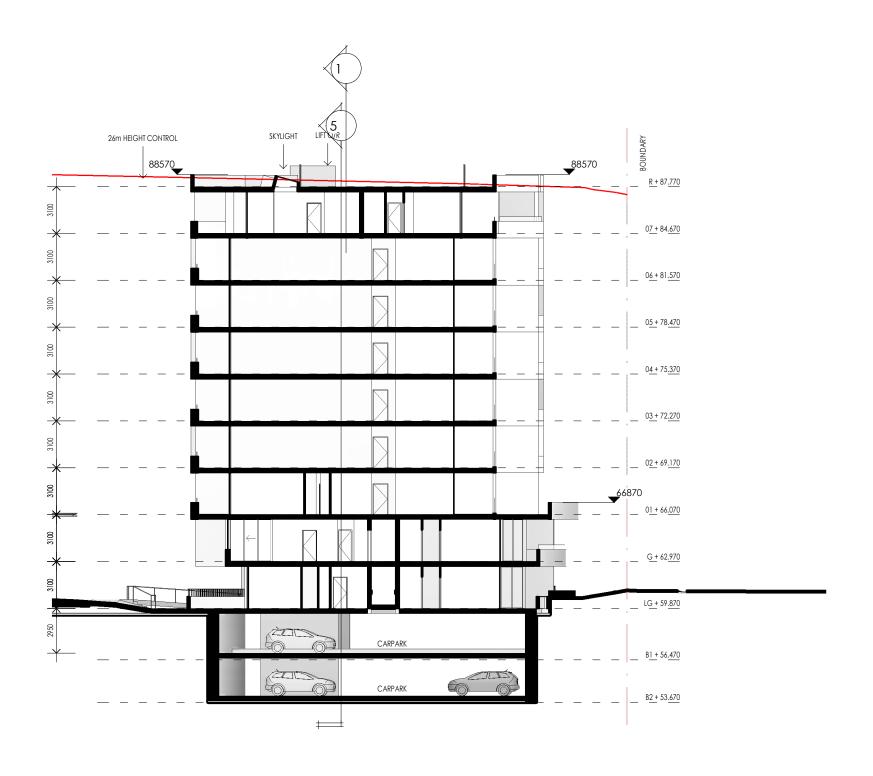
Scale 1:250

U

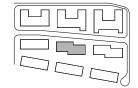
22/05/2022 4:55:36 PM Plot Date:











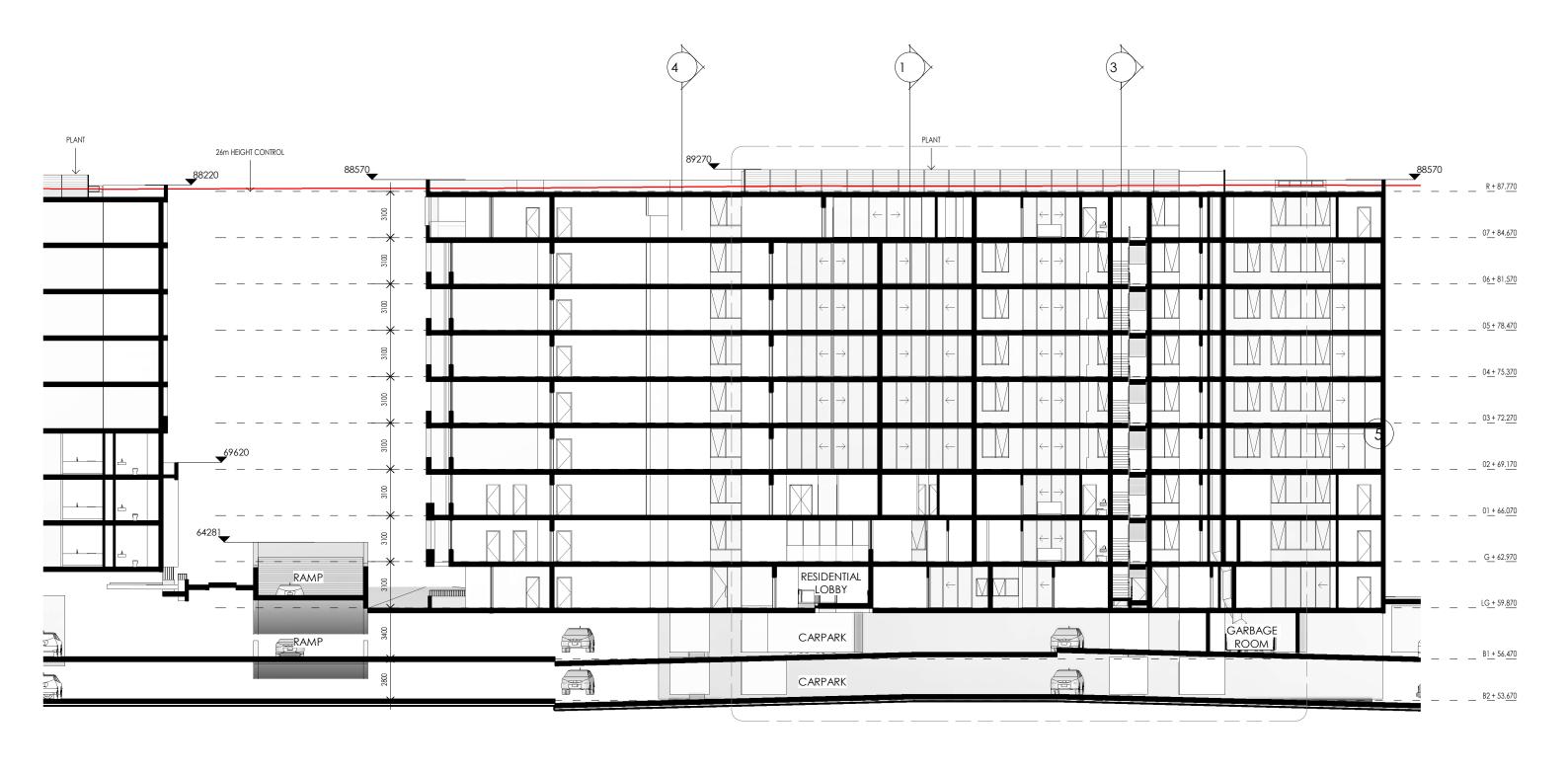
	U	DEVELOPMENT APPLICATION	IY	24/05/2022
	S	RESPONSE TO RFI	ΙΥ	06/03/2022
	R	RESPONSE TO RFI	ΙΥ	28/02/2022
	Q	COUNCIL RFI	ΙΥ	04/02/2022
	Р	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	N	FOR INFORMATION	ΙΥ	17/09/2021
	Pav	Pavision Description	Chk	Data



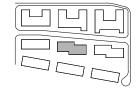


1.25m 2.5m Drawing No. SK.F.10 U

BUILDING F - SECTION 1 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3 22/05/2022 4:56:15 PM Plot Date:







U	DEVELOPMENT APPLICATION	IY	24/05/2022
S	RESPONSE TO RFI	ΙΥ	06/03/2022
R	RESPONSE TO RFI	ΙΥ	28/02/2022
Q	COUNCIL RFI	ΙΥ	04/02/2022
Р	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
N	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Date

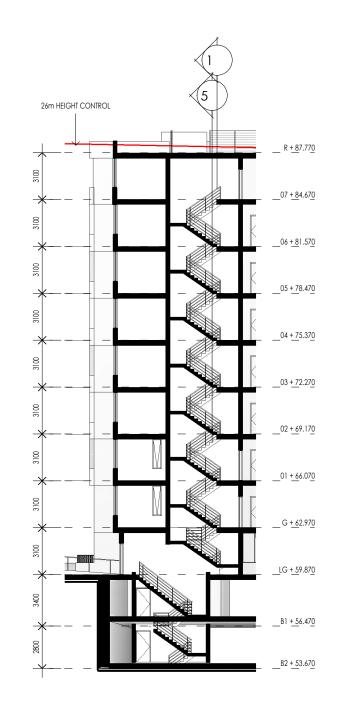




BUILDING F - SECTION 2 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No. SK.F.11 Revision U

22/05/2022 4:56:19 PM Plot Date:



4 STAIR 2-1

26m HEIGHT CONTROL

<u>R + 87.770</u>

<u>07 + 84.670</u>

0<u>6</u> + 81<u>.570</u>

<u>05</u> + 78<u>.470</u>

0<u>4</u> + 75<u>.370</u>

03 + 72.270

0<u>2</u> + 69<u>.170</u>

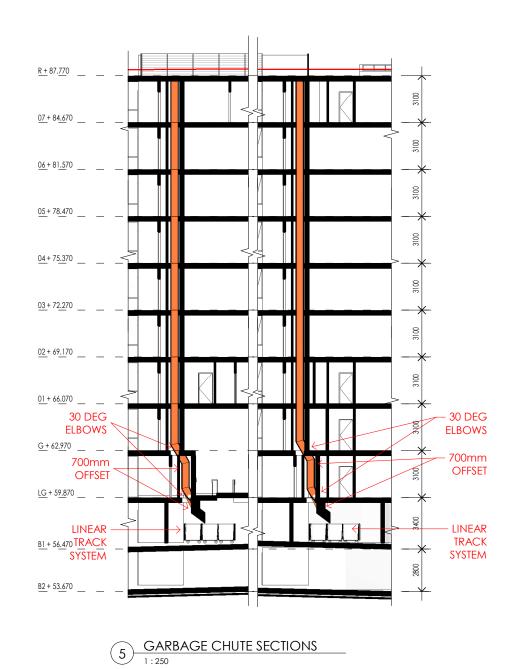
<u>01 + 66.070</u>

<u>G</u> + 62<u>.970</u>

LG + 59<u>.870</u>

B1 + 56.470

B2 + 53.670



3 STAIR 1-1

24/05/2022

06/03/2022

28/02/2022

28/09/2021

17/09/2021

Date

DEVELOPMENT APPLICATION

DEVELOPMENT APPLICATION

Revision Description

RESPONSE TO RFI

RESPONSE TO RFI

FOR INFORMATION

KANNFINCH



TALLAWONG ROAD

BUILDING F - STAIR SECTIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

5

Drawing No. SK.F.12 U

Scale 1:250

1.25m 2.5m

22/05/2022 4:56:21 PM Plot Date:



MATERIALS & FINISHES KEY

	GLCL	CLEAR GLASS.	
	OFC	OFF FORM CONCRETE	
	PT1	PAINT COLOUR 1.	
PT2		PAINT COLOUR 2.	
	PWC	POWDERCOAT FINISH.	

Scale	1:250		
,	1 25 2 5	/ OFma	10 5-

| U | DEVELOPMENT APPLICATION | IY | 24/05/2022 | T | RESPONSE TO RFI | FX | 27/04/2022 | S | RESPONSE TO RFI | IY | 06/03/2022 | R | RESPONSE TO RFI | IY | 28/02/2022 | P | DEVELOPMENT APPLICATION | IY | 28/09/2021 | N | FOR INFORMATION | IY | 17/09/2021 | Rev. | Revision Description | Chk. | Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING F - NORTH ELEVATION

Drawing No. SK.F.15

Revision U

22/05/2022 4:56:30 PM Plot Date:



MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PWC	POWDERCOAT FINISH.

Scole 1:250 0 1.25m 6.25m 12.5m

| U | DEVELOPMENT APPLICATION | IY | 24/05/2022 | T | RESPONSE TO RFI | FX | 27/04/2022 | S | RESPONSE TO RFI | IY | 06/03/2022 | R | RESPONSE TO RFI | IY | 28/02/2022 | P | DEVELOPMENT APPLICATION | IY | 28/09/2021 | N | FOR INFORMATION | IY | 17/09/2021 | Rev. | Revision Description | Chk. | Date





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING F - SOUTH ELEVATION

Drawing No.
SK.F.16
Revision

U

22/05/2022 4:56:39 PM Plot Date:



GLCL7 PWC7 — PT2 - GLCL 89270 __ R + 87.770 07 + 84.670 0<u>6 +</u> 81.<u>570</u> 0<u>5</u> + 78.<u>470</u> 0<u>4</u> + 75.<u>370</u> 0<u>3 + 72.270</u> 0<u>2</u> + 69.<u>170</u> 66870 01 + 66.070 G + 62.970 LG + 59.<u>870</u> L GLCL — GLCL

WEST ELEVATION

1:250

2 EAST ELEVATION

MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PWC	POWDERCOAT FINISH.

 U
 DEVELOPMENT APPLICATION
 IY
 24/05/2022

 T
 RESPONSE TO RFI
 FX
 27/04/2022

 S
 RESPONSE TO RFI
 IY
 06/03/2022

 R
 RESPONSE TO RFI
 IY
 28/02/2022

 P
 DEVELOPMENT APPLICATION
 IY
 28/09/2021

17/09/2021

FOR INFORMATION

Revision Description

KANNFINCH

CDMA
CDMA AUSTRALIA

TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING F - EAST & WEST ELEVATIONS

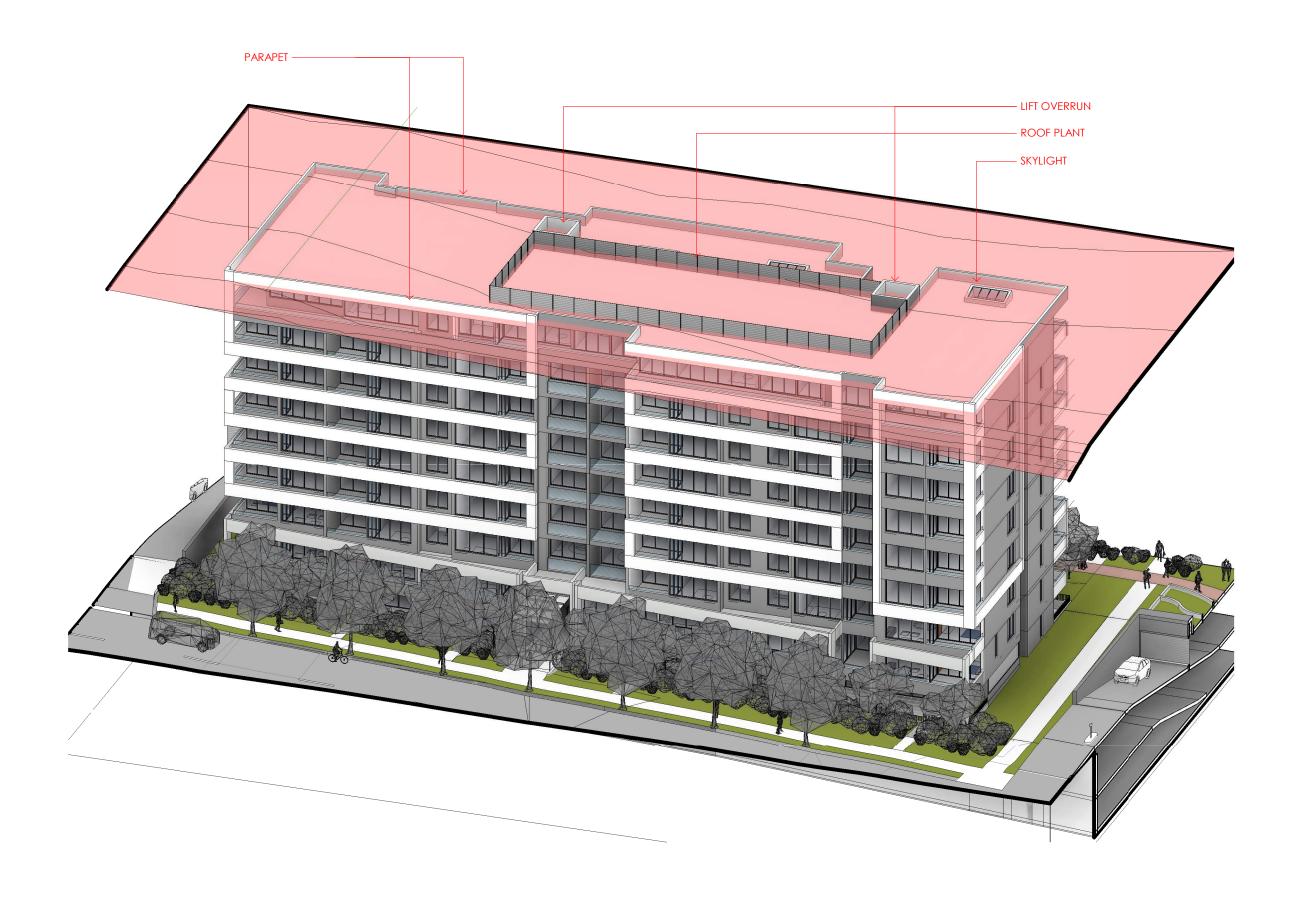
Drawing No. SK.F.17

Revision U

1.25m 2.5m

Scale 1:250

22/05/2022 4:56:50 PM Plot Date:



U	DEVELOPMENT APPLICATION	IY	24/05/2022
S	RESPONSE TO RFI	IY	06/03/2022
R	RESPONSE TO RFI	IY	28/02/2022
Q	COUNCIL RFI	IY	04/02/2022
Rev.	Revision Description	Chk.	Date





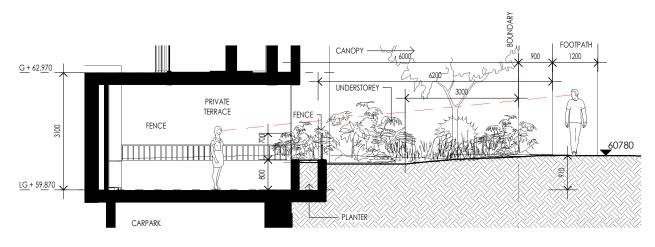
34-42 TALLAWONG ROAD, TALLAWONG 2762

BUILDING F - HEIGHT PLANE CONDITION

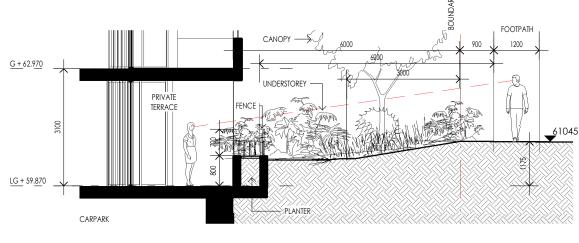
Drawing No. SK.F.20

U

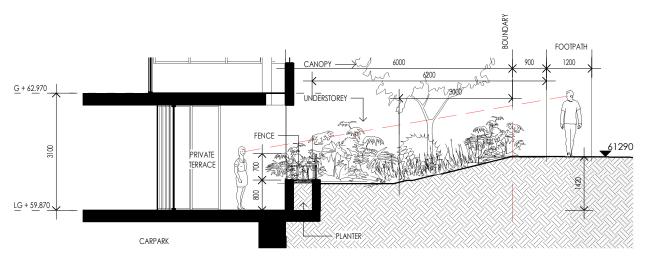
22/05/2022 4:57:07 PM Plot Date:







12 SECTION 1:100







1/SK.F.03



NOTE: STREET VIEWS AND SECTIONS ARE

INDICATIVE OF SCREEN PLANTING REFER LANDSCAPE PLANS FOR TYPE
AND DETAIL OF PLANTING

U DEVELOPMENT APPLICATION IY 24/05/2022
S RESPONSE TO RFI IY 06/03/2022
R RESPONSE TO RFI IY 28/02/2022
Rev. Revision Description Chk. Date

Architect

KANNFINCH



TALLAWONG ROAD

Address

34-42 TALLAWONG ROAD, TALLAWONG 2762

1:100 @ A3

BUILDING F - TERRACE SECTIONS
Scales

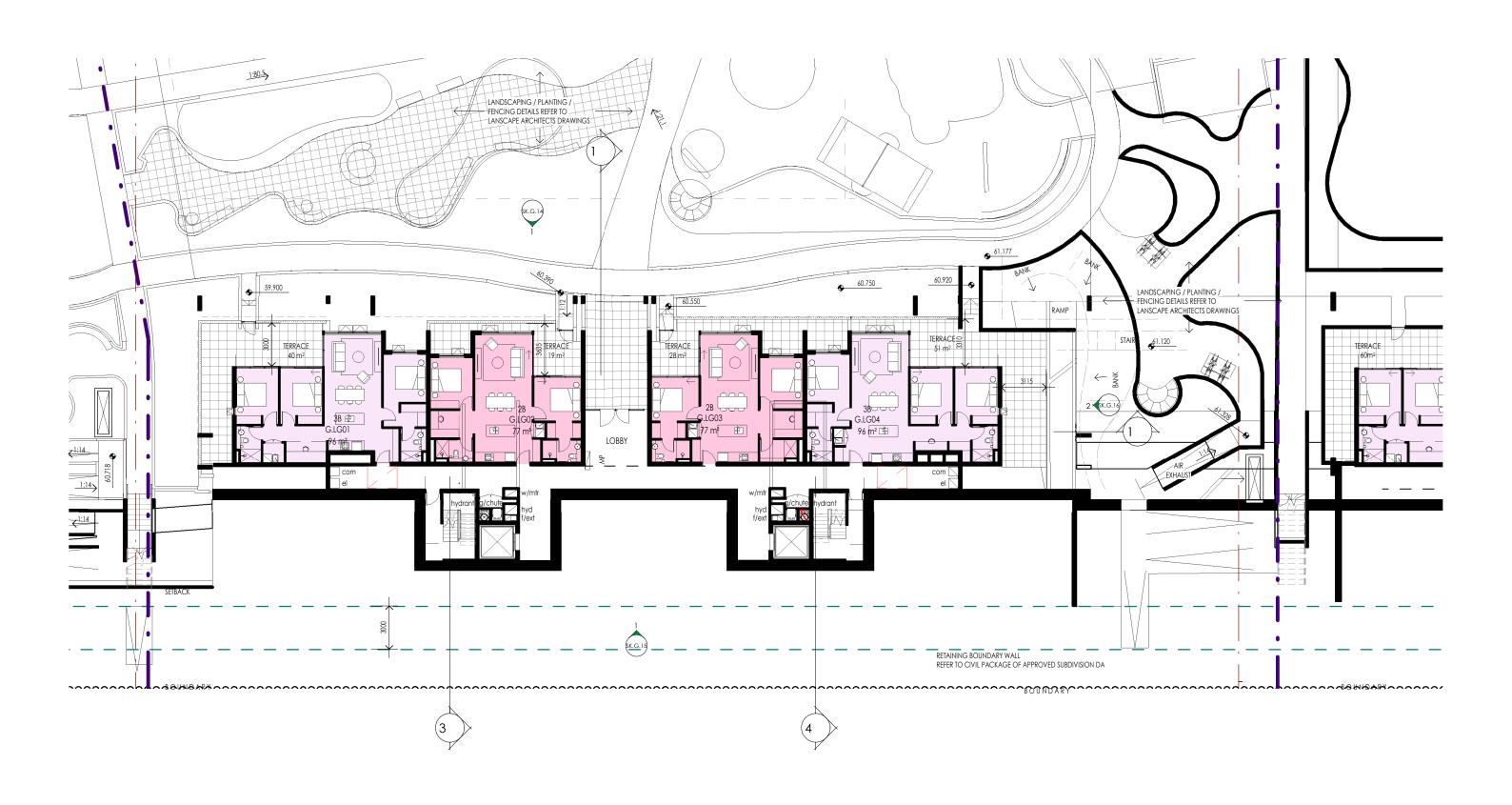
0.5m 1m 2.5m

Drawing No.

SK.F.21

Revision
U

22/05/2022 4:57:09 PM Plot Date:



Р	DEVELOPMENT APPLICATION	IY	22/05/2022
Ν	RESPONSE TO RFI	FX	27/04/2022
M	RESPONSE TO RFI	ΙΥ	06/03/2022
L	RESPONSE TO RFI	ΙΥ	28/02/2022
K	COUNCIL RFI	ΙΥ	04/02/2022
J	DEVELOPMENT APPLICATION	IY	28/09/2021
Rev.	Revision Description	Chk.	Date



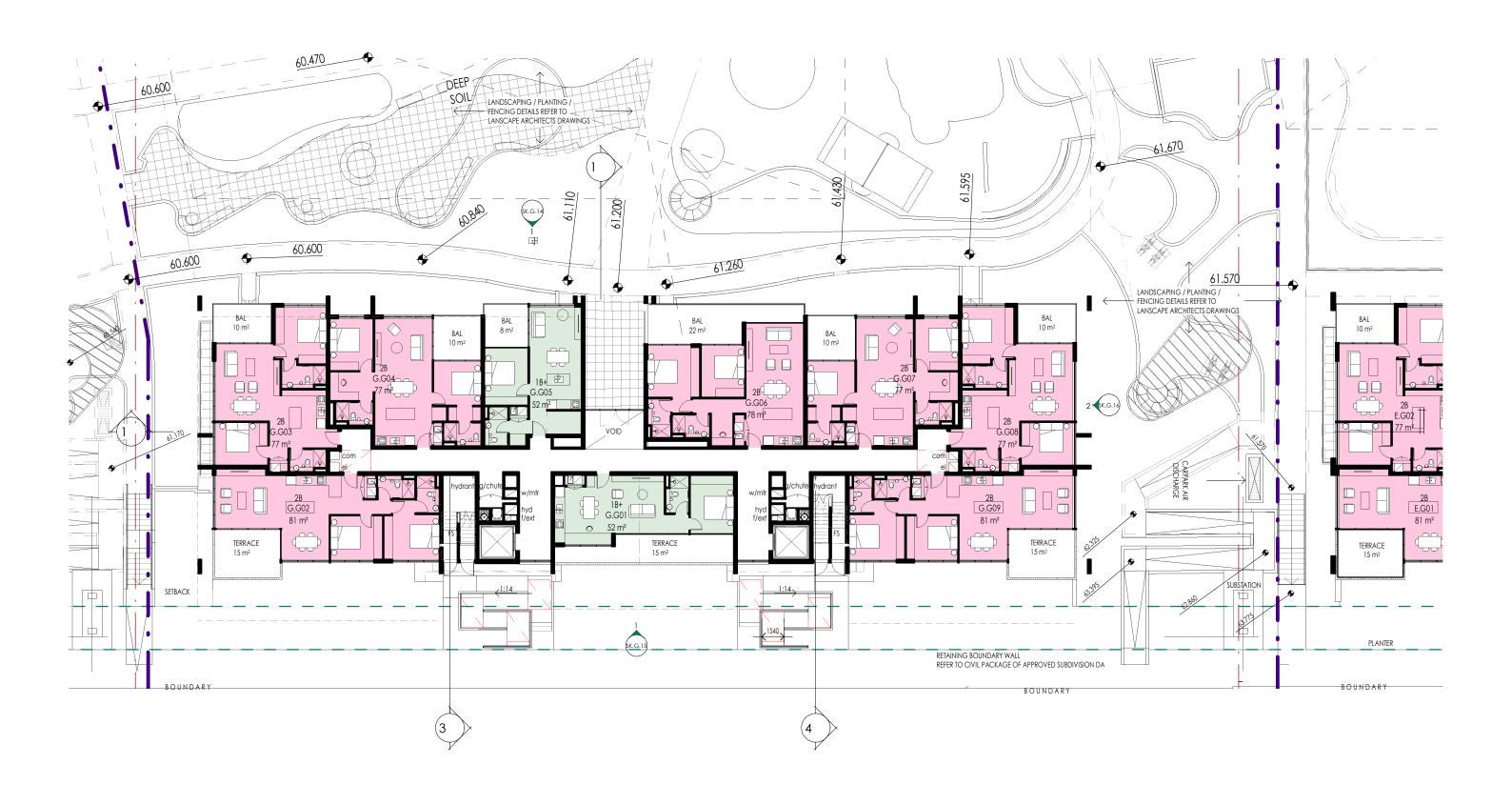


BUILDING G - LOWER GROUND LEVEL PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No. SK.G.03

Scale 1:250





	Р	DEVELOPMENT APPLICATION	IY	22/05/2022
	Ν	RESPONSE TO RFI	FX	27/04/2022
	M	RESPONSE TO RFI	ΙΥ	06/03/2022
	L	RESPONSE TO RFI	ΙΥ	28/02/2022
	J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	Н	FOR INFORMATION	IY	17/09/2021
	Rev.	Revision Description	Chk.	Date





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

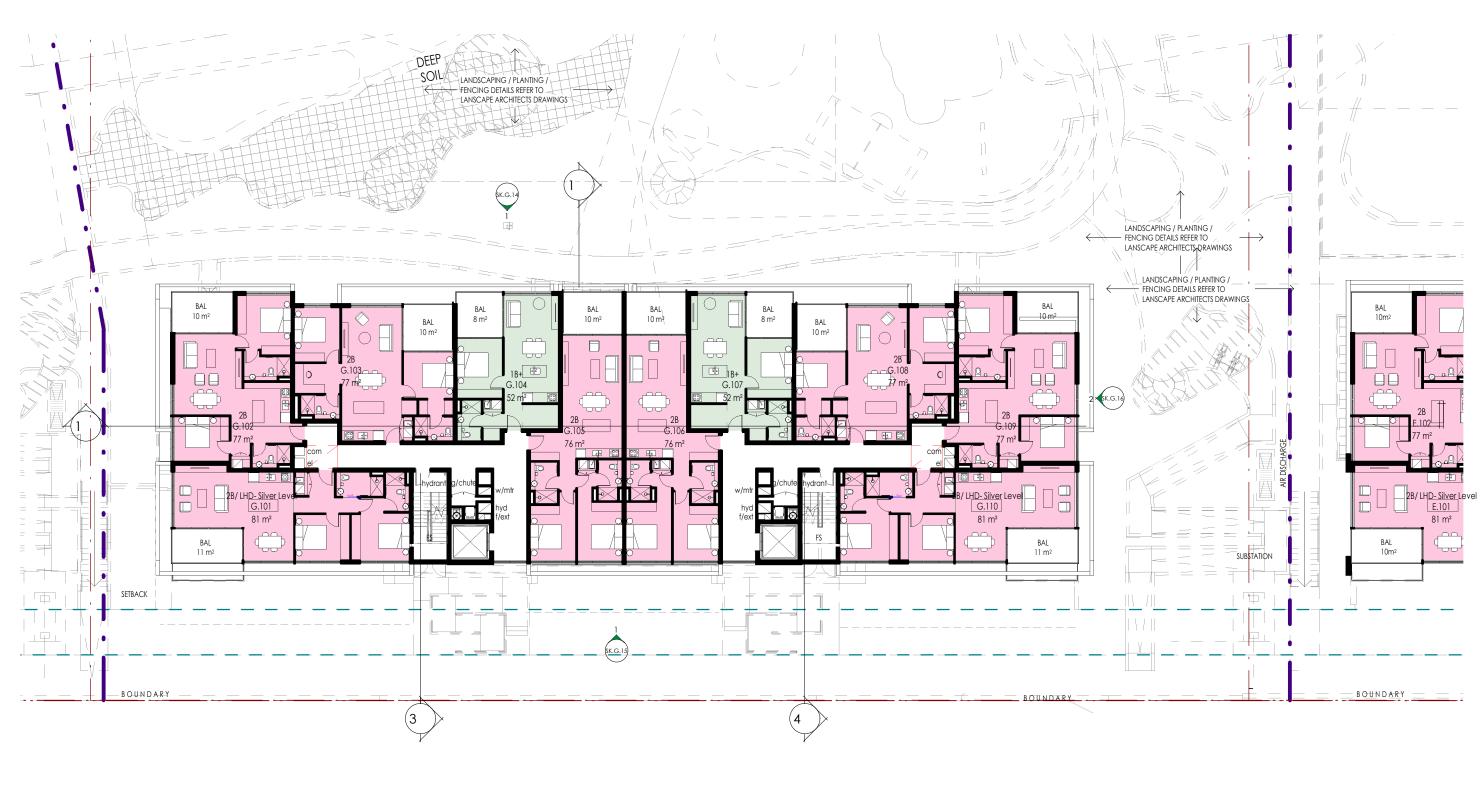
BUILDING G - GROUND LEVEL PLAN

1.25m 2.5m Drawing No.

SK.G.04

Scale 1:250

22/05/2022 5:20:32 PM Plot Date:







Р	DEVELOPMENT APPLICATION	IY	22/05/2022
Ν	RESPONSE TO RFI	FX	27/04/2022
M	RESPONSE TO RFI	ΙΥ	06/03/2022
L	RESPONSE TO RFI	ΙΥ	28/02/2022
Н	FOR INFORMATION	ΙΥ	17/09/2021
G	85% PACKAGE	FX	13/8/2021
Pov	Pavision Description	Chk	Date





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING G - LEVEL 1-3 PLAN

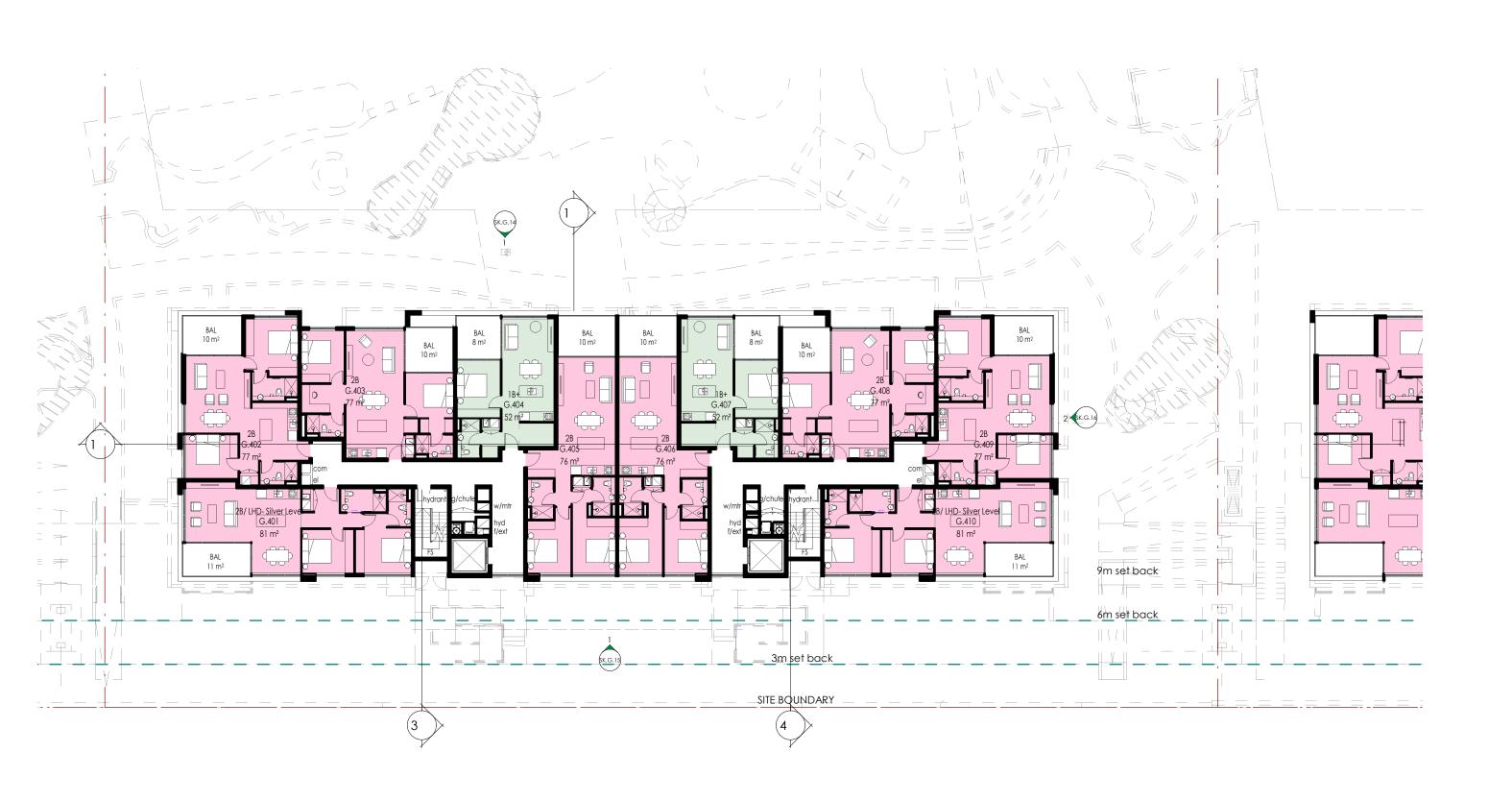
Drawing No.

1.25m 2.5m

Scale 1:250

SK.G.05A

22/05/2022 5:20:35 PM Plot Date:



DEVELOPMENT APPLICATION RESPONSE TO RFI 22/05/2022 27/04/2022 RESPONSE TO RFI

Revision Description 06/03/2022 Date





TALLAWONG ROAD

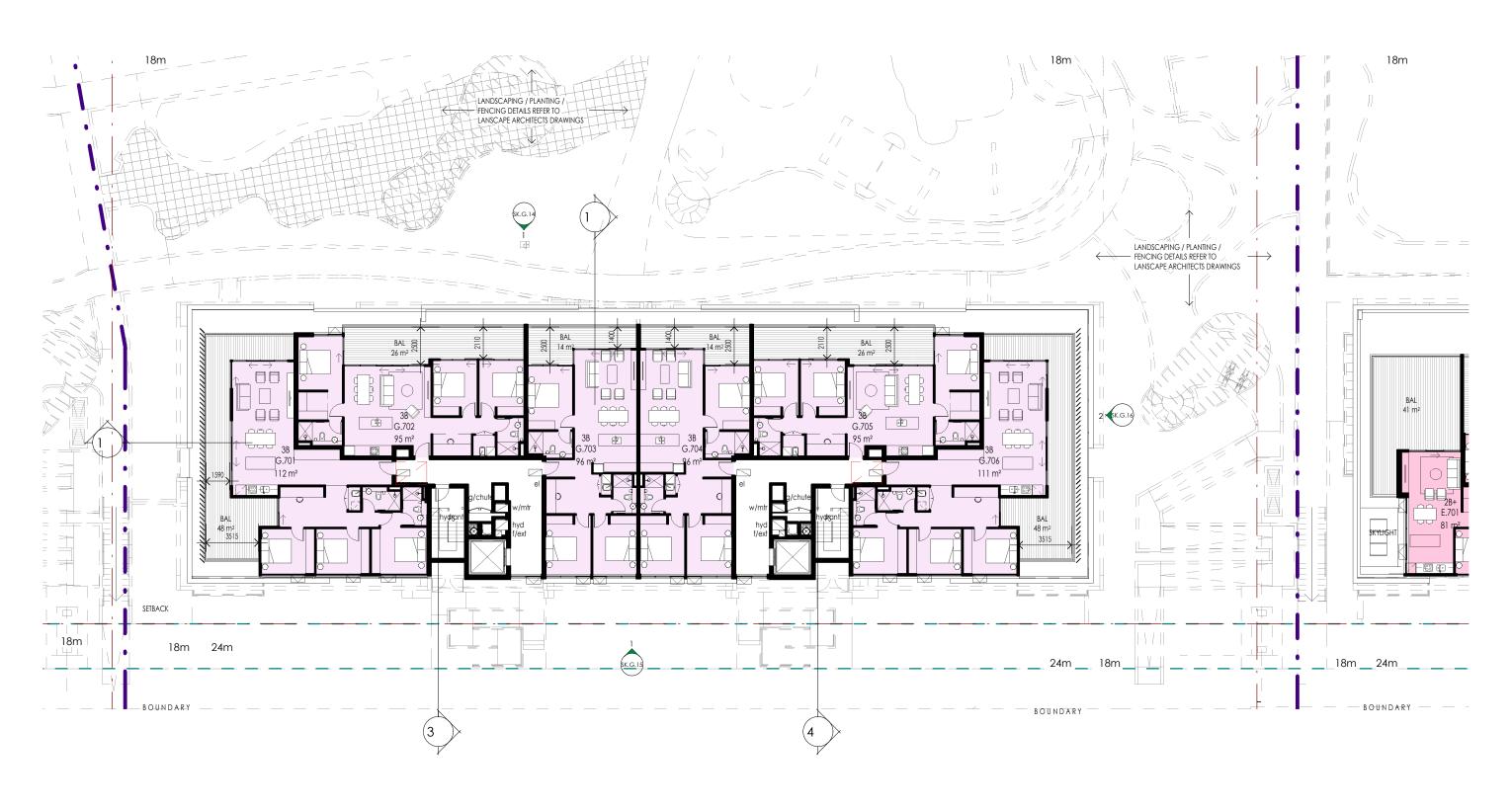
BUILDING G - LEVEL 4- 6 PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Drawing No. SK.G.05B

1.25m 2.5m

Scale 1:250

22/05/2022 5:20:38 PM Plot Date:







DEVELOPMENT APPLICATION 22/05/2022 RESPONSE TO RFI 27/04/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 COUNCIL RFI 04/02/2022 DEVELOPMENT APPLICATION 28/09/2021 Revision Description





TALLAWONG ROAD

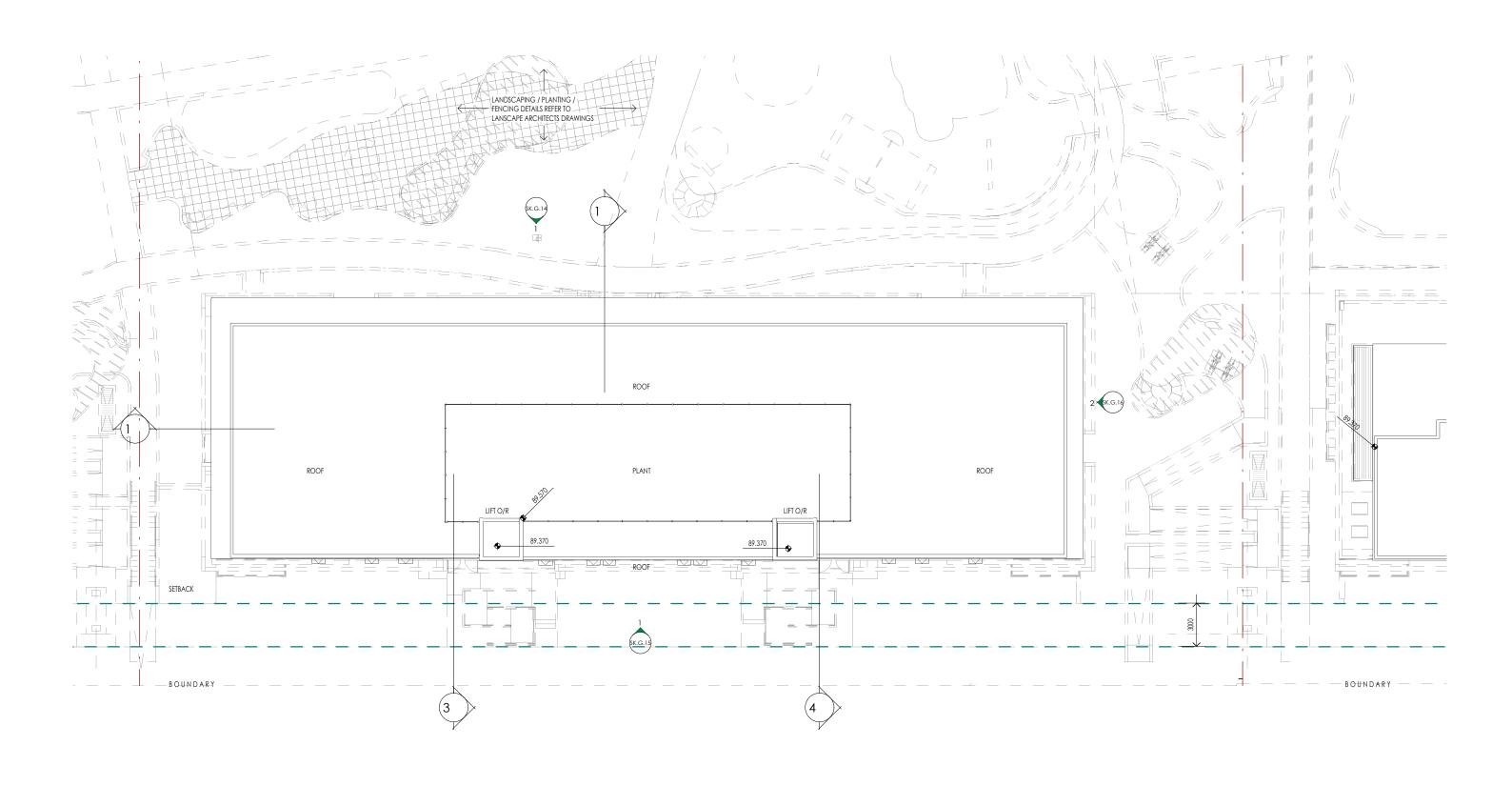
BUILDING G - LEVEL 7 PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

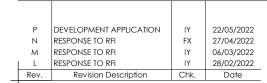
Drawing No. SK.G.06

1.25m 2.5m

Scale 1:250

22/05/2022 5:20:41 PM Plot Date:









BUILDING G - ROOF PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

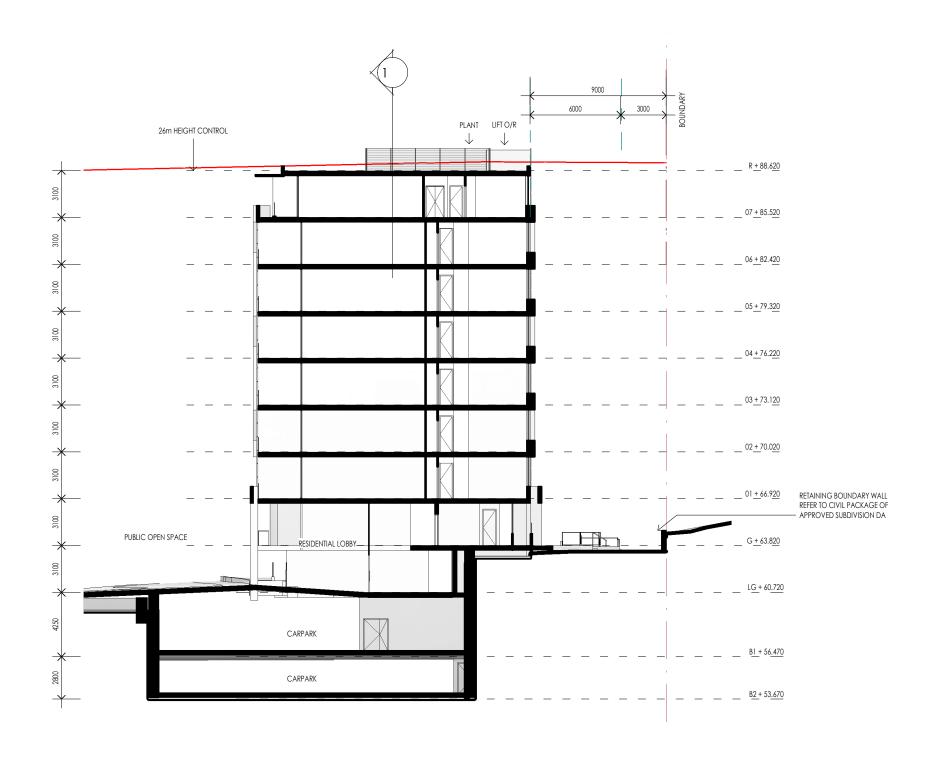
Drawing No. SK.G.07

0.5m 1m

Scale 1:100



22/05/2022 5:20:44 PM Plot Date:







Р	DEVELOPMENT APPLICATION	IY	22/05/2022
M	RESPONSE TO RFI	ΙΥ	06/03/2022
K	COUNCIL RFI	ΙΥ	04/02/2022
J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
Н	FOR INFORMATION	ΙΥ	17/09/2021
G	85% PACKAGE	FX	13/8/2021
Rev	Revision Description	Chk	Date

KANNFINCH



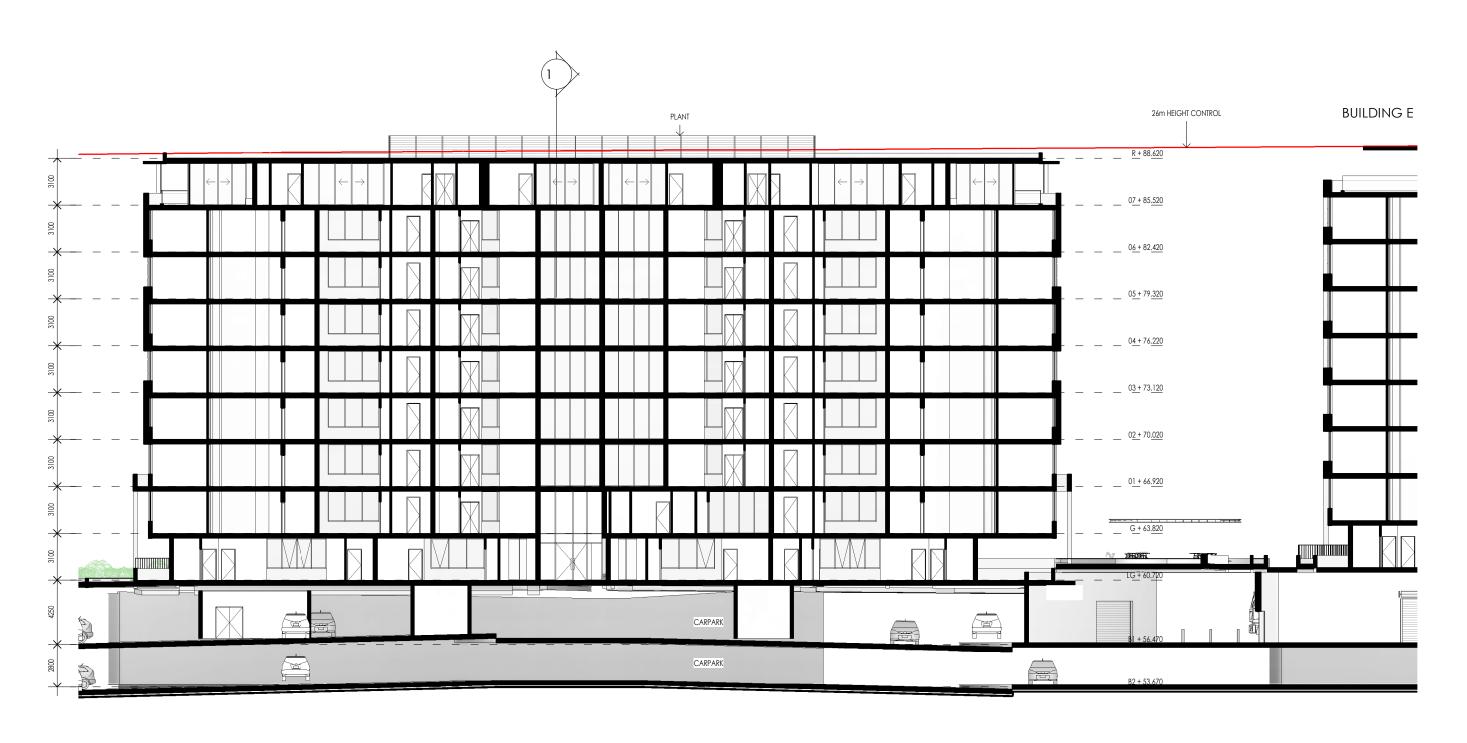
TALLAWONG ROAD

BUILDING G - SECTION 1

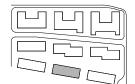
34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

1.25m 2.5m Drawing No. SK.G.10

22/05/2022 5:20:47 PM Plot Date:







DEVELOPMENT APPLICATION RESPONSE TO RFI 22/05/2022 06/03/2022 RESPONSE TO RFI 28/02/2022 COUNCIL RFI 04/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 Rev. Revision Description Date





TALLAWONG ROAD

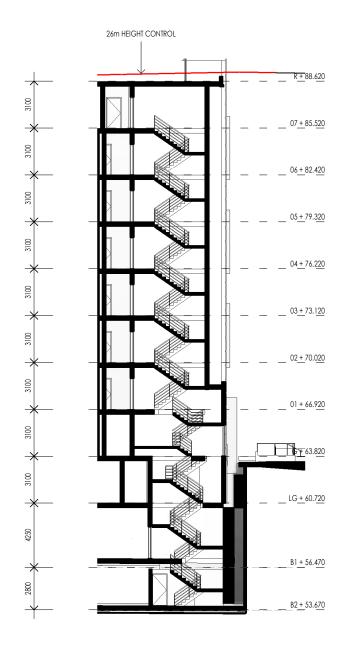
BUILDING G - SECTION 2

Drawing No. SK.G.11 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

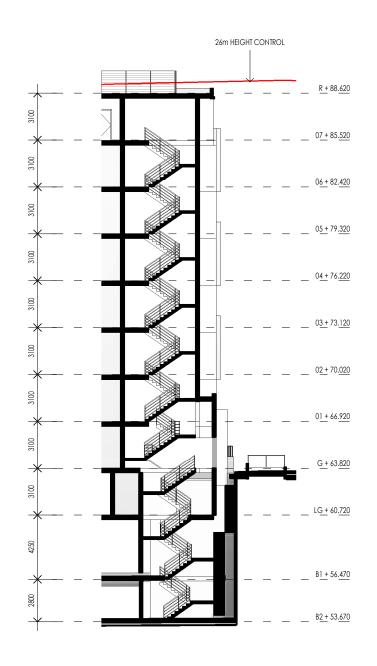
22/05/2022 5:20:58 PM Plot Date:

Scale 1:250

1.25m 2.5m



3 STAIR 1-1 1:250



4 STAIR 2-1

Р [SELVEL OR LEVEL ARRUNG ATION		
P [
	DEVELOPMENT APPLICATION	IY	22/05/2022
M	response to rfi	IY	06/03/2022
L F	response to rfi	IY	28/02/2022
J	DEVELOPMENT APPLICATION	IY	28/09/2021
l H E	FOR INFORMATION	IY	17/09/2021
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

BUILDING G - STAIR SECTIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

Drawing No. SK.G.12

1.25m 2.5m

22/05/2022 5:21:02 PM Plot Date:







	O .		
Р	DEVELOPMENT APPLICATION	IY	22/05/2022
Ν	RESPONSE TO RFI	FX	27/04/2022
M	RESPONSE TO RFI	ΙΥ	06/03/2022
L	RESPONSE TO RFI	IY	28/02/2022
J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
l H	FOR INFORMATION	IY	17/09/2021
Rev.	Revision Description	Chk.	Date





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING G - NORTH ELEVATION

1.25m 2.5m Drawing No.

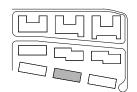
SK.G.14

22/05/2022 5:21:20 PM Plot Date:

CLEAR GLASS. OFF FORM CONCRETE PAINT COLOUR 1. POWDERCOAT FINISH.







Р	DEVELOPMENT APPLICATION	IY	22/05/2022
Ν	RESPONSE TO RFI	FX	27/04/2022
M	RESPONSE TO RFI	ΙΥ	06/03/2022
L	RESPONSE TO RFI	ΙΥ	28/02/2022
J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
Н	FOR INFORMATION	ΙΥ	17/09/2021
Pav	Povision Description	Chk	Data





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING G - SOUTH ELEVATION

1.25m 2.5m Drawing No.

SK.G.15

22/05/2022 5:21:35 PM Plot Date:

MATERIALS & FINISHES KEY

OFF FORM CONCRETE



WEST ELEVATION
1:250

2 EAST ELEVATION
1:250

KEY PLAN



Р	DEVELOPMENT APPLICATION	IY	22/05/2022
Ν	RESPONSE TO RFI	FX	27/04/2022
M	RESPONSE TO RFI	ΙΥ	06/03/2022
L	RESPONSE TO RFI	ΙΥ	28/02/2022
J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
Н	FOR INFORMATION	ΙΥ	17/09/2021
Pov	Pavision Description	Chk	Data





TALLAWONG ROAD

Drawing

BUILDING G - EAST & WEST ELEVATIONS

Address Scales 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No.

SK.G.16

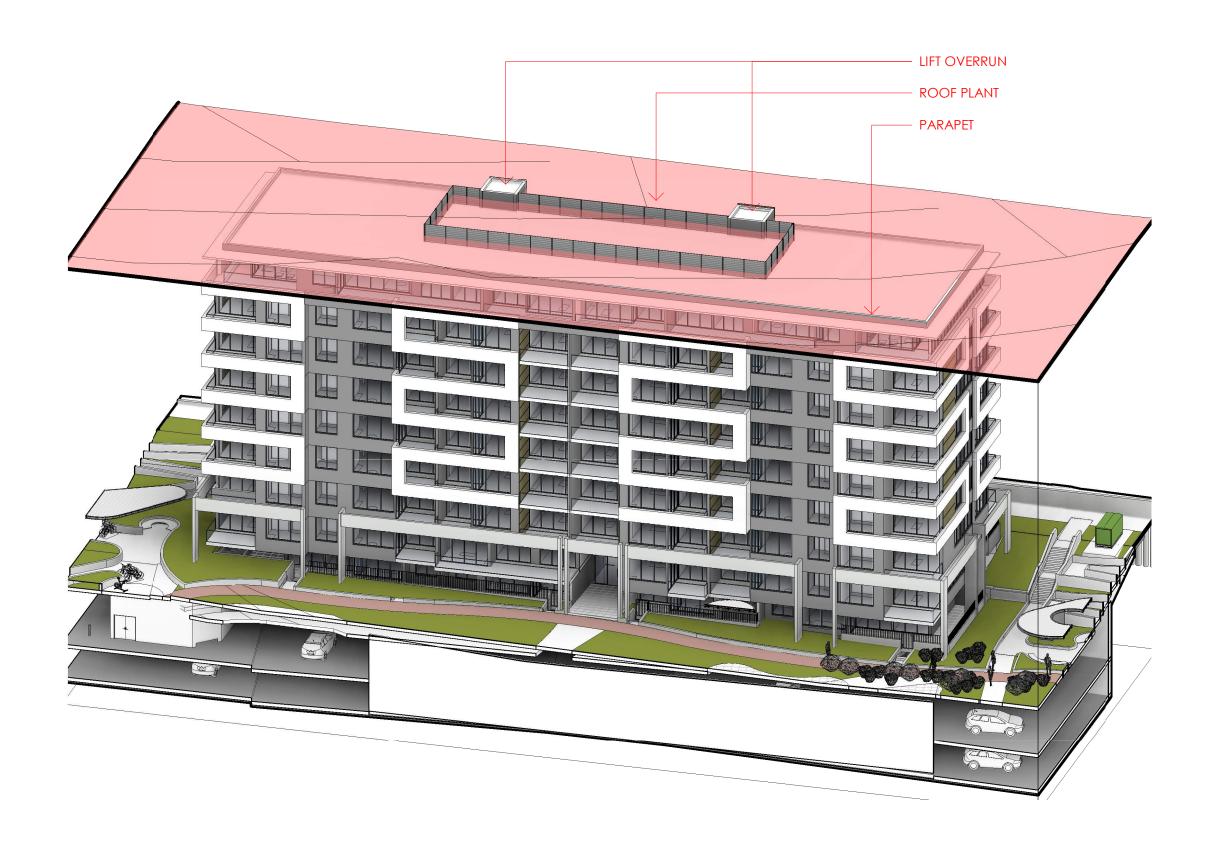
Revisio D

22/05/2022 5:21:51 PM Plot Date:

MATERIALS & FINISHES KEY

OFF FORM CONCRETE

PAINT COLOUR 1.



	Р	DEVELOPMENT APPLICATION	IY	22/05/2022
	M	RESPONSE TO RFI	ΙΥ	06/03/2022
	L	RESPONSE TO RFI	ΙΥ	28/02/2022
1	K	COUNCIL RFI	ΙΥ	04/02/2022
	Pav	Revision Description	Chk	Date



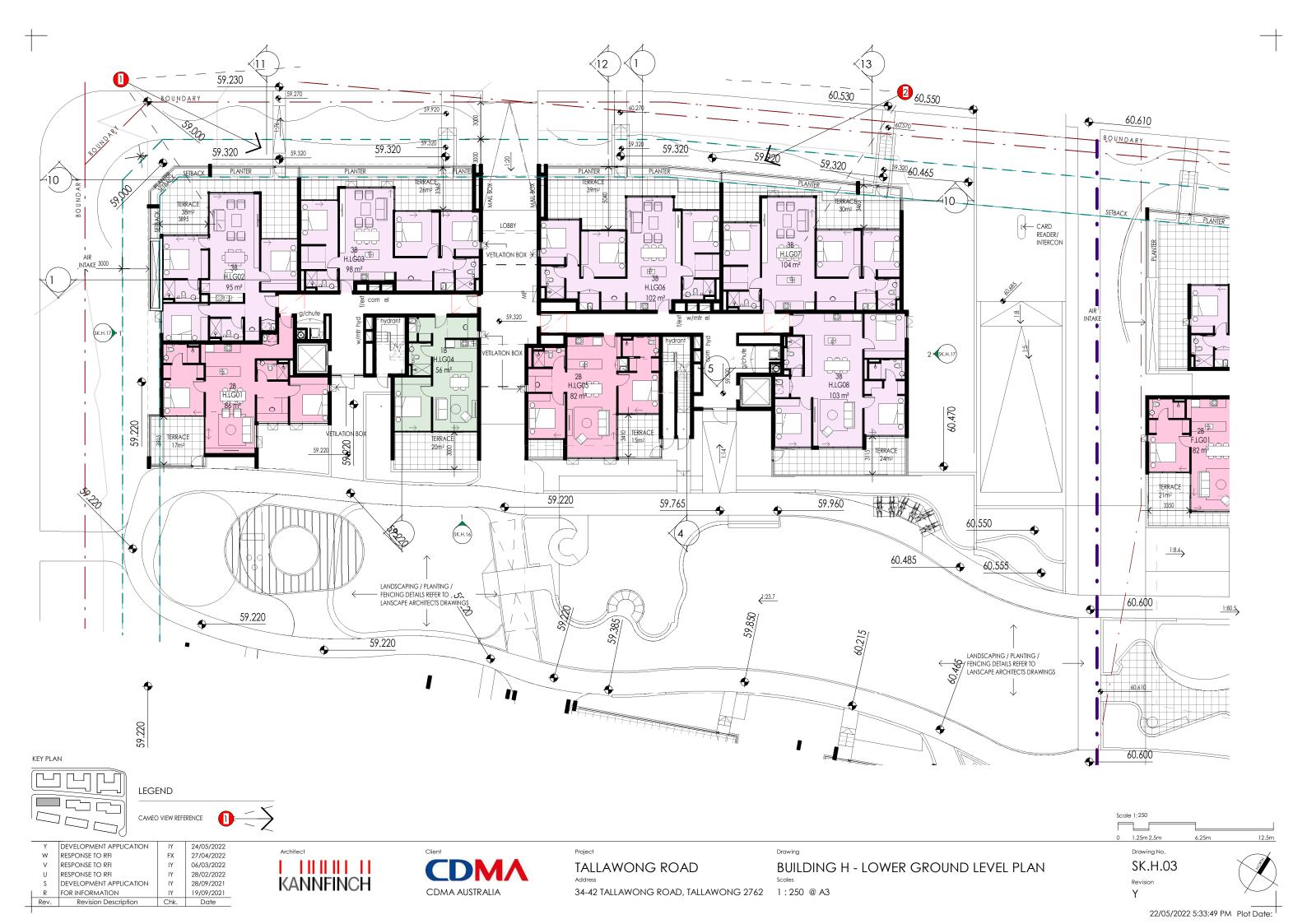


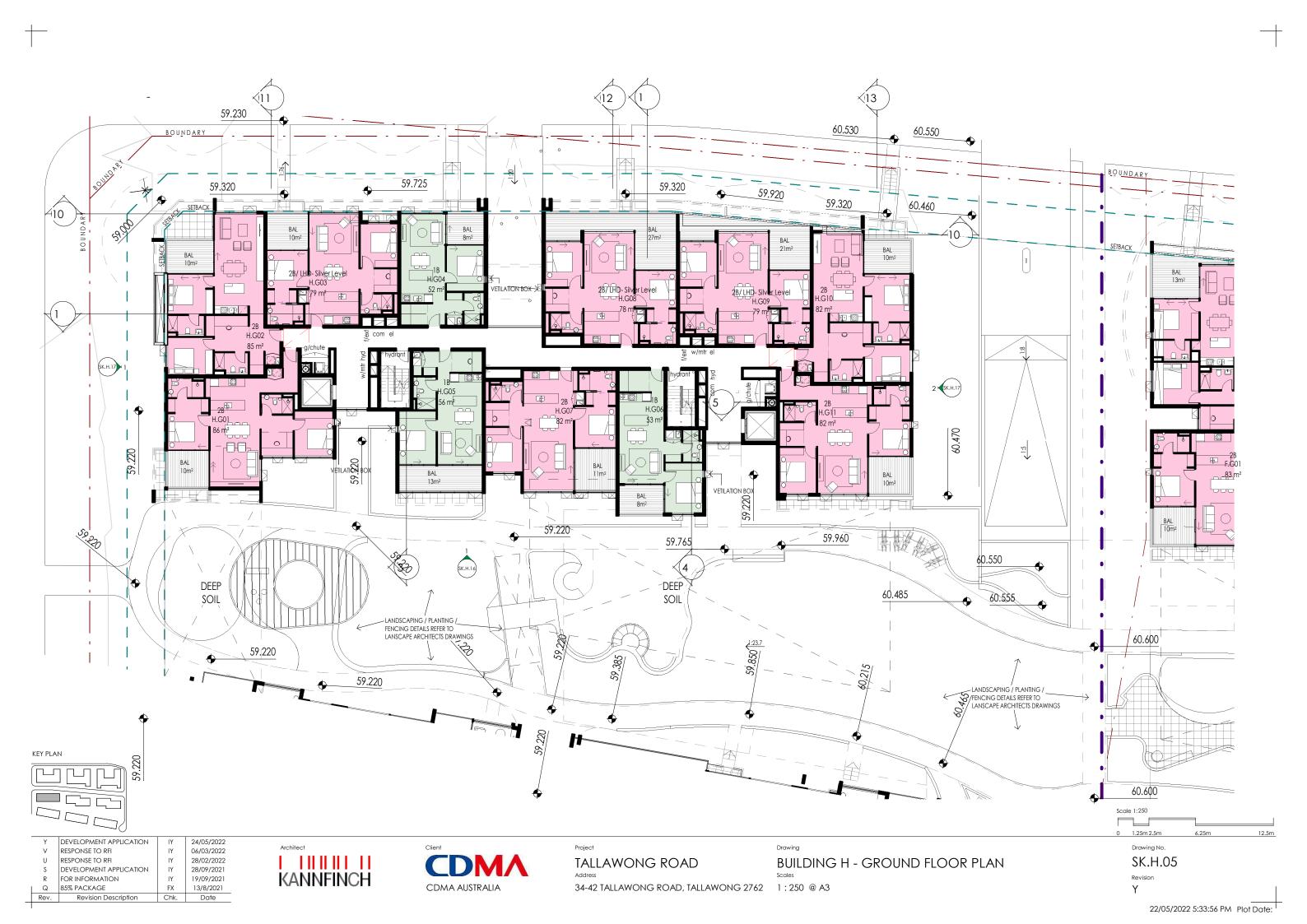
34-42 TALLAWONG ROAD, TALLAWONG 2762

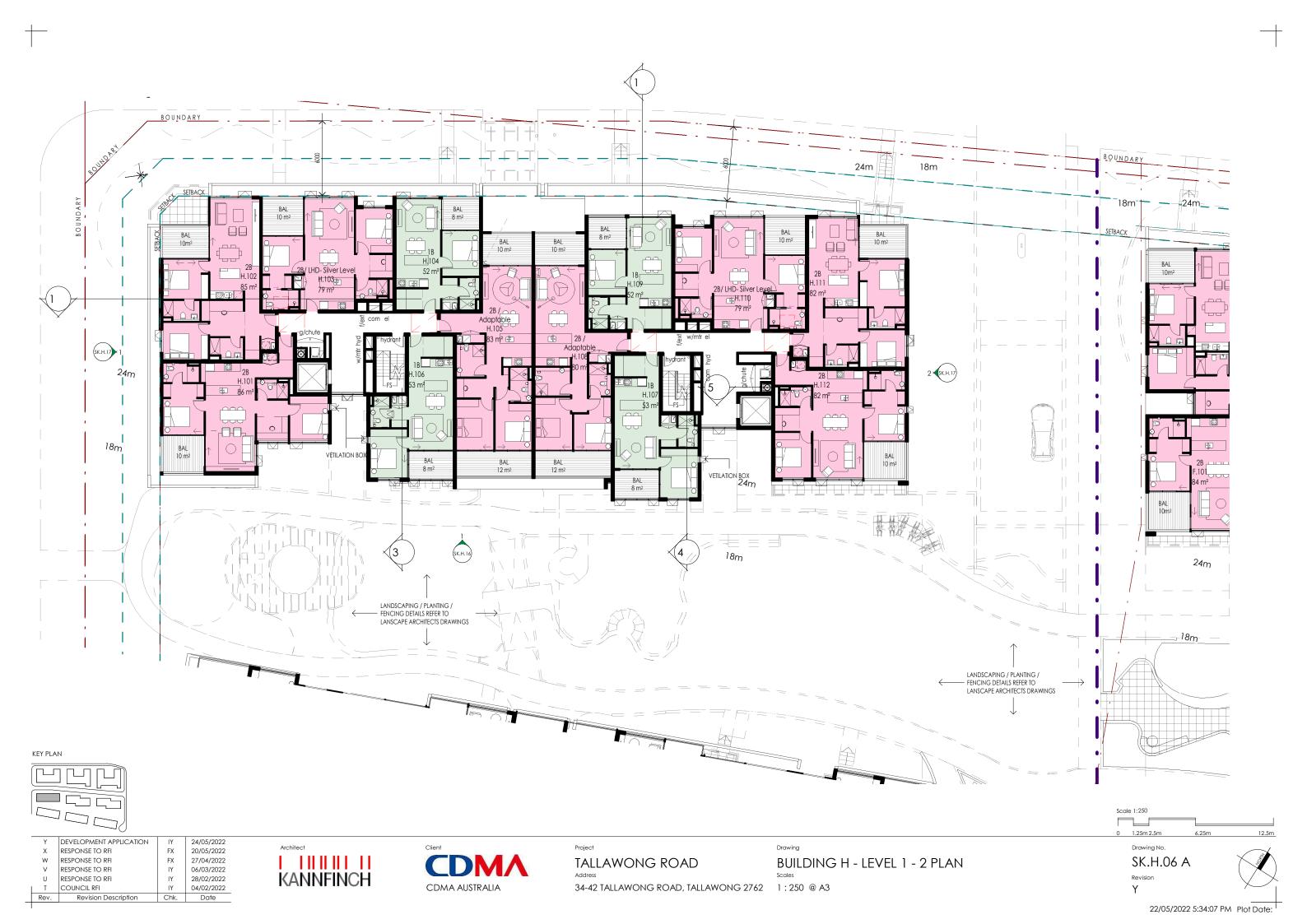
BUILDING G - HEIGHT PLANE CONDITION
Scales

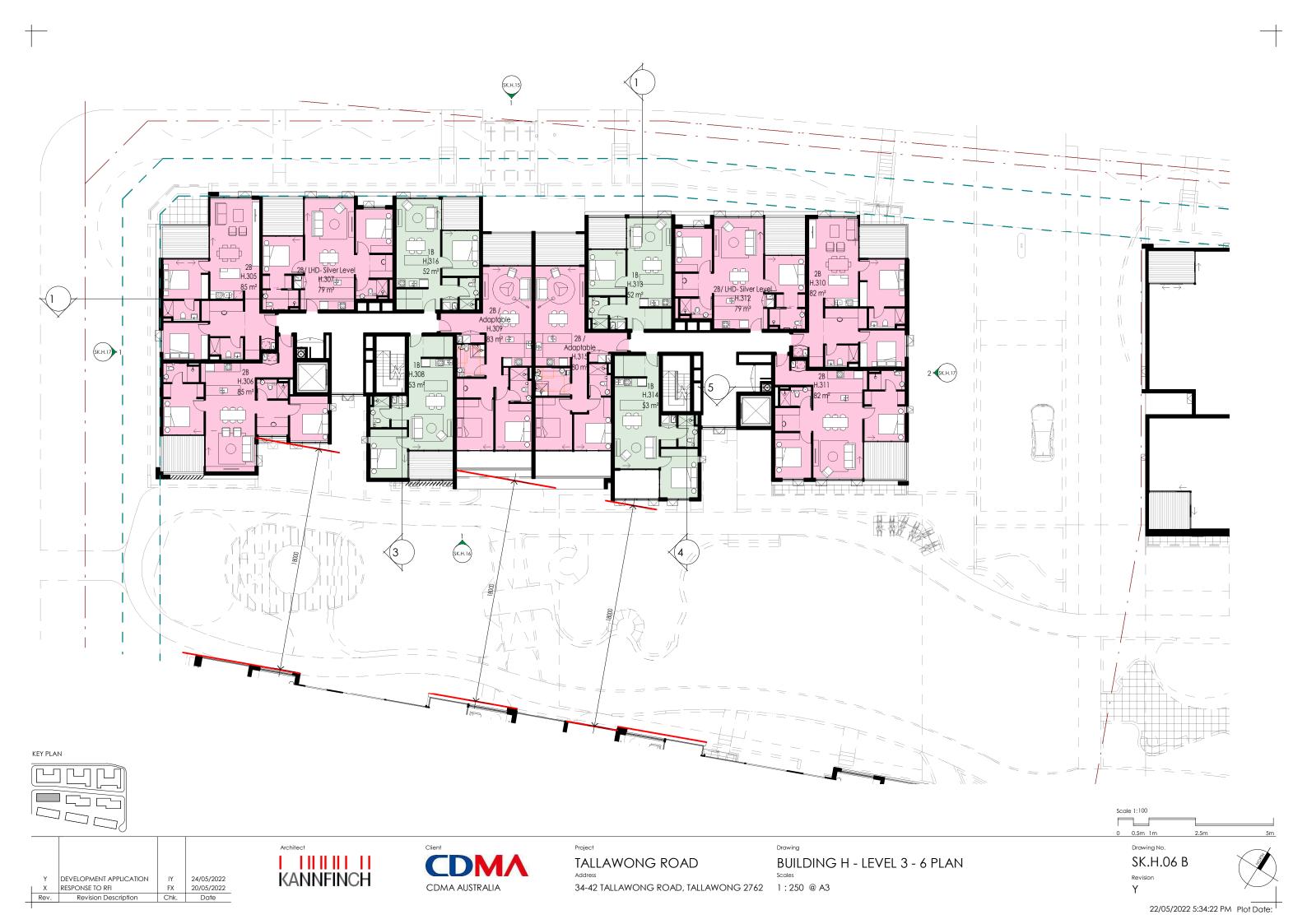
Drawing No. SK.G.20

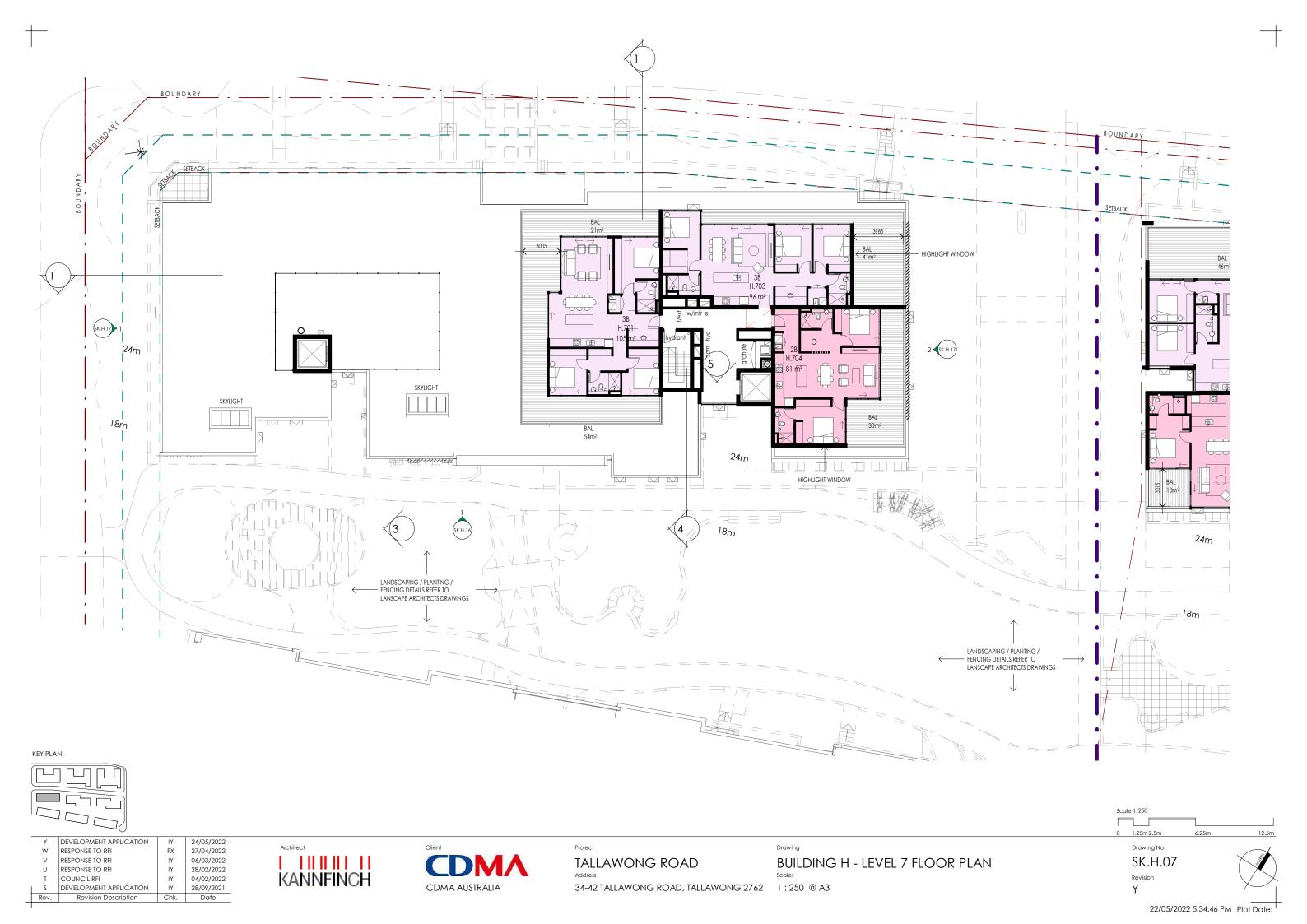
Revi

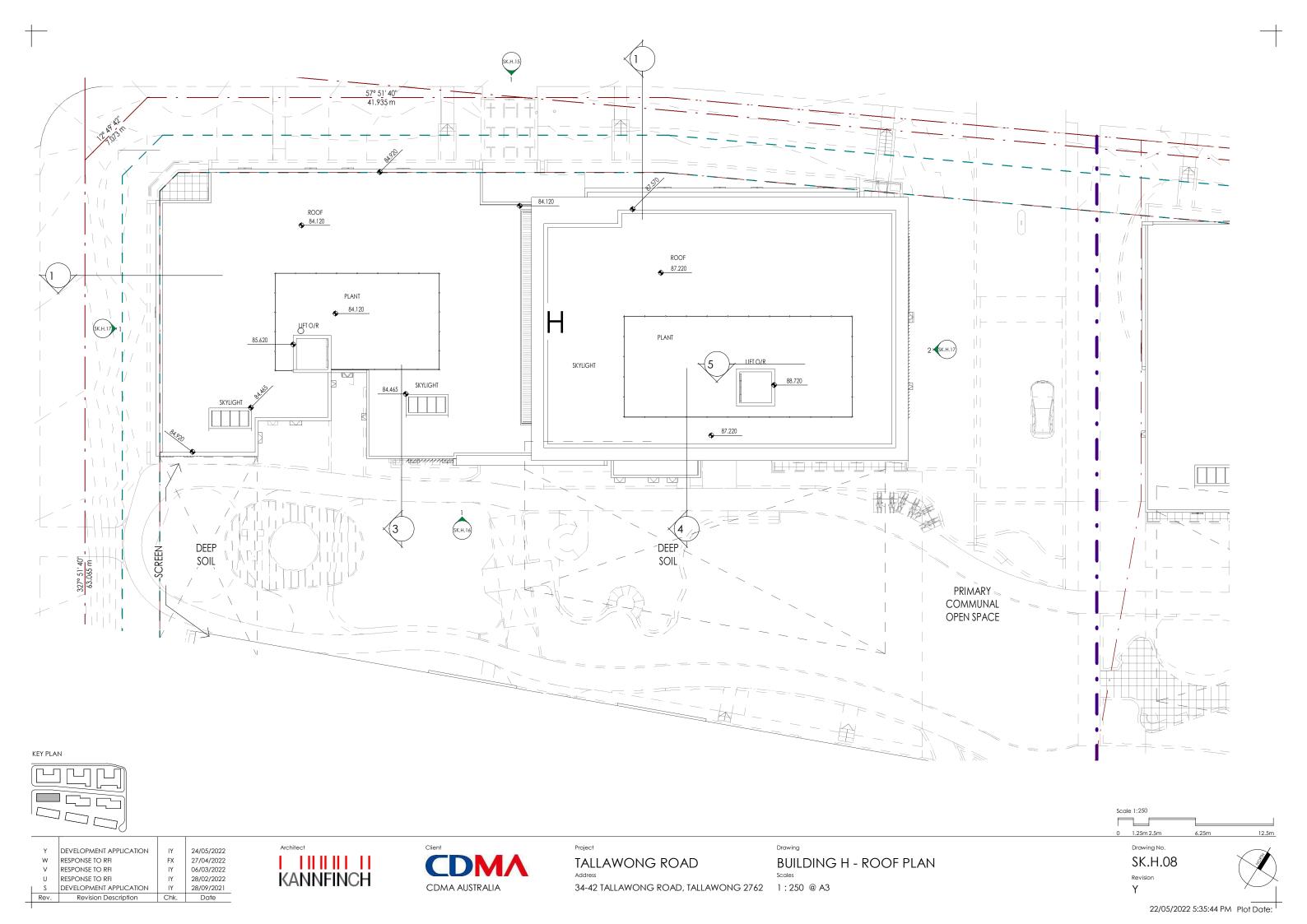






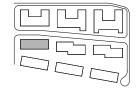












Υ	DEVELOPMENT APPLICATION	IY	24/05/2022
V	RESPONSE TO RFI	ΙΥ	06/03/2022
U	RESPONSE TO RFI	ΙΥ	28/02/2022
T	COUNCIL RFI	ΙΥ	04/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	19/09/2021
Rev	Revision Description	Chk	Date





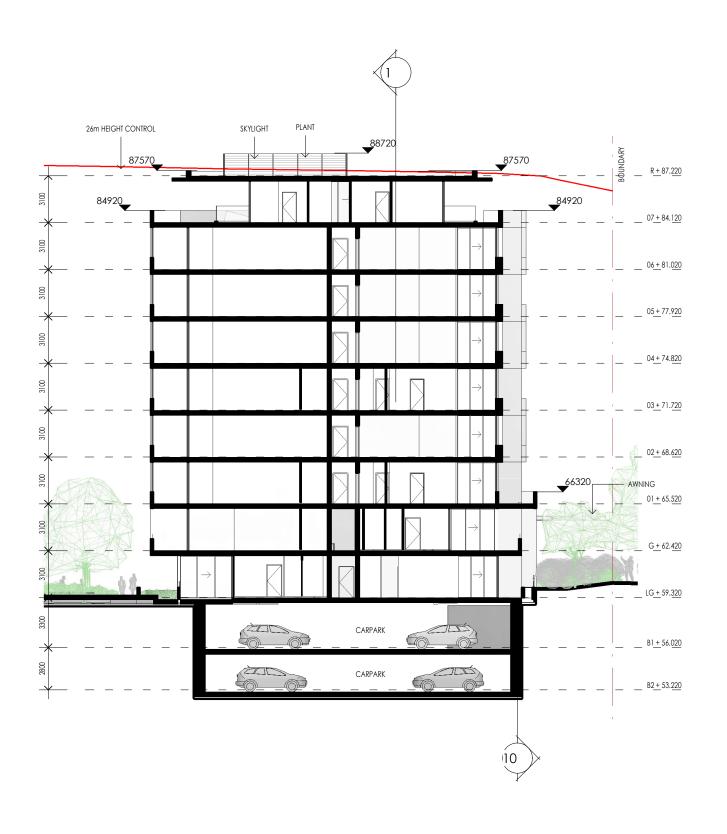
34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

TALLAWONG ROAD

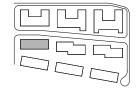
BUILDING H - SECTION 1

1.25m 2.5m Drawing No. SK.H.10

22/05/2022 5:35:50 PM Plot Date:







Υ	DEVELOPMENT APPLICATION	IY	24/05/2022
V	RESPONSE TO RFI	ΙΥ	06/03/2022
U	RESPONSE TO RFI	ΙΥ	28/02/2022
T	COUNCIL RFI	ΙΥ	04/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	19/09/2021
Pov	Povision Description	Chk	Data





TALLAWONG ROAD

Address

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING H - SECTION 2

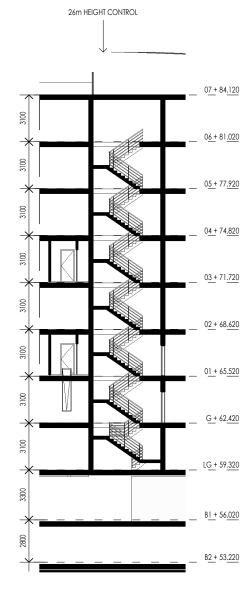
0 1.25m 2.5m 6.25m 12.5m

Drawing No.

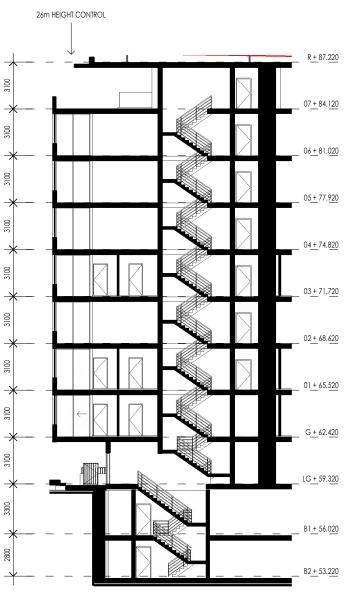
SK.H.11

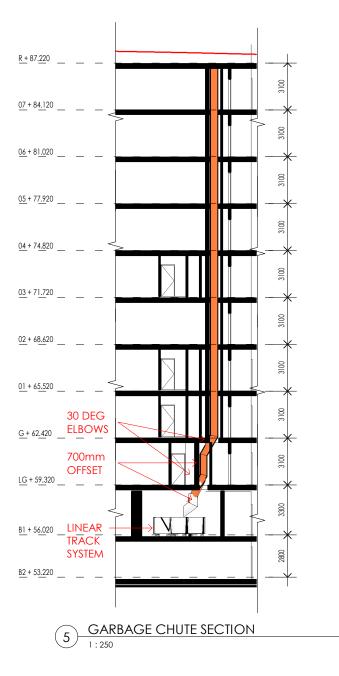
Revision
Y

22/05/2022 5:35:54 PM Plot Date:



Revision Description





3 STAIIR 1 4 STAIR 2



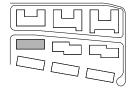


1.25m 2.5m Drawing No. SK.H.12 22/05/2022 5:35:58 PM Plot Date:

Scale 1:250







Υ	DEVELOPMENT APPLICATION	IY	24/05/2022
W	RESPONSE TO RFI	FX	27/04/2022
V	RESPONSE TO RFI	ΙΥ	06/03/2022
U	RESPONSE TO RFI	ΙΥ	28/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	19/09/2021
Rev	Revision Description	Chk	Date





34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

TALLAWONG ROAD

BUILDING H - NORTH ELEVATION

1.25m 2.5m Drawing No.

SK.H.15

MATERIALS & FINISHES KEY

CLEAR GLASS.

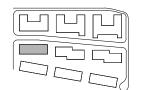
OFF FORM CONCRETE

PAINT COLOUR 1. PAINT COLOUR 2.
POWDERCOAT FINISH.

22/05/2022 5:36:08 PM Plot Date:







Υ	DEVELOPMENT APPLICATION	IY	24/05/202
W	RESPONSE TO RFI	FX	27/04/202
V	RESPONSE TO RFI	ΙΥ	06/03/202
U	RESPONSE TO RFI	ΙΥ	28/02/202
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/202
R	FOR INFORMATION	ΙΥ	19/09/202
Pov	Povision Description	Chk	Data





BUILDING H - SOUTH ELEVATION 34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

PAINT COLOUR 2. SCREEN TYPE 1. PT2

CLEAR GLASS.

OFF FORM CONCRETE

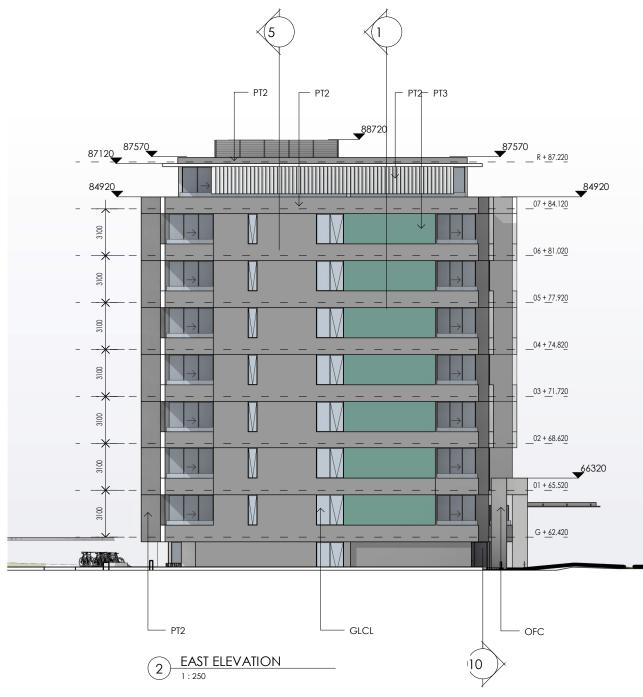
1.25m 2.5m

Drawing No.

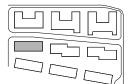
SK.H.16

22/05/2022 5:36:16 PM Plot Date:









Υ	DEVELOPMENT APPLICATION	IY	24/05/2022
W	RESPONSE TO RFI	FX	27/04/2022
V	RESPONSE TO RFI	ΙΥ	06/03/2022
U	RESPONSE TO RFI	ΙΥ	28/02/2022
S	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
R	FOR INFORMATION	ΙΥ	19/09/2021
Pov	Pavision Description	Chk	Date





BUILDING H - EAST & WEST ELEVATIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m

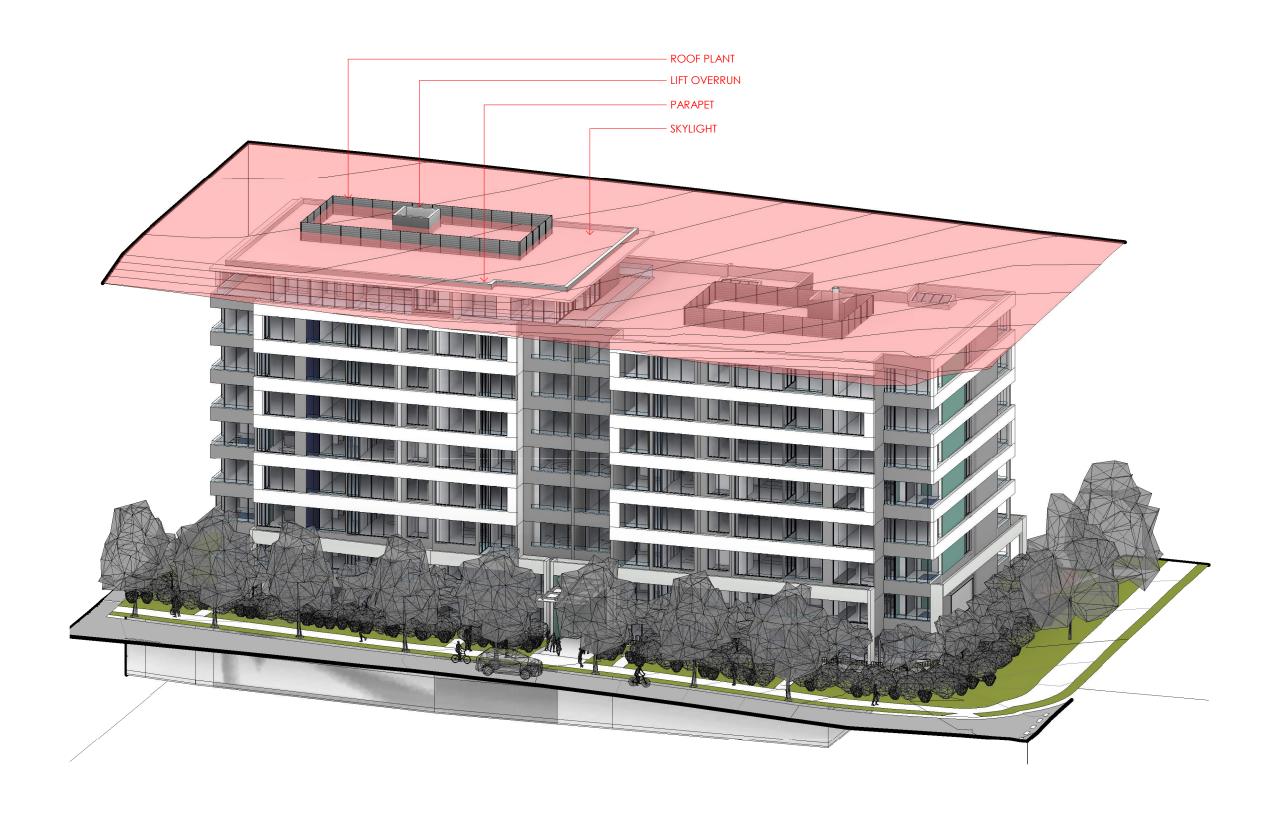
MATERIALS & FINISHES KEY

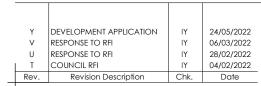
CLEAR GLASS. OFF FORM CONCRETE

PAINT COLOUR 2. PAINT COLOUR 3. POWDERCOAT FINISH.

Drawing No. SK.H.17

22/05/2022 5:36:26 PM Plot Date:



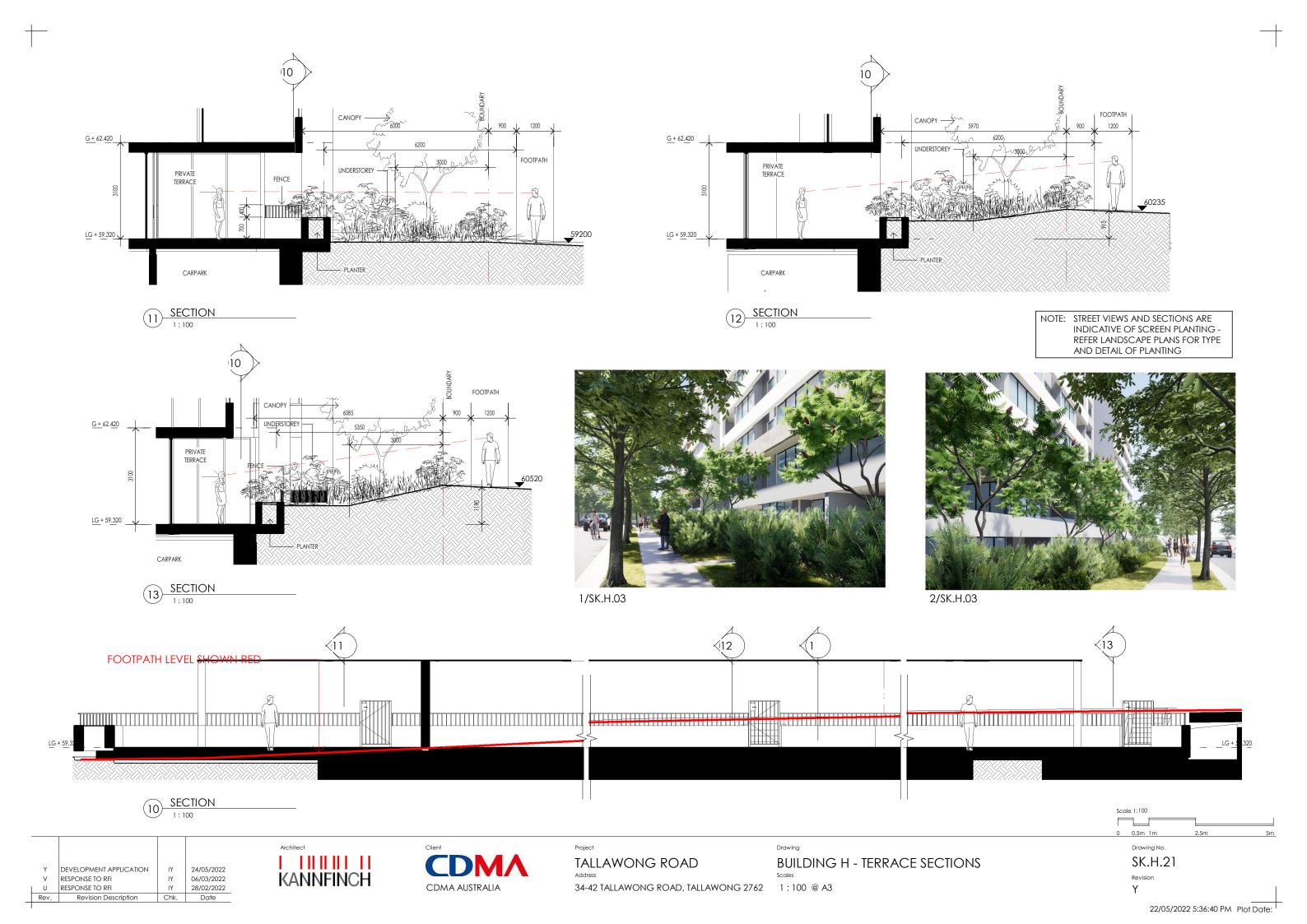


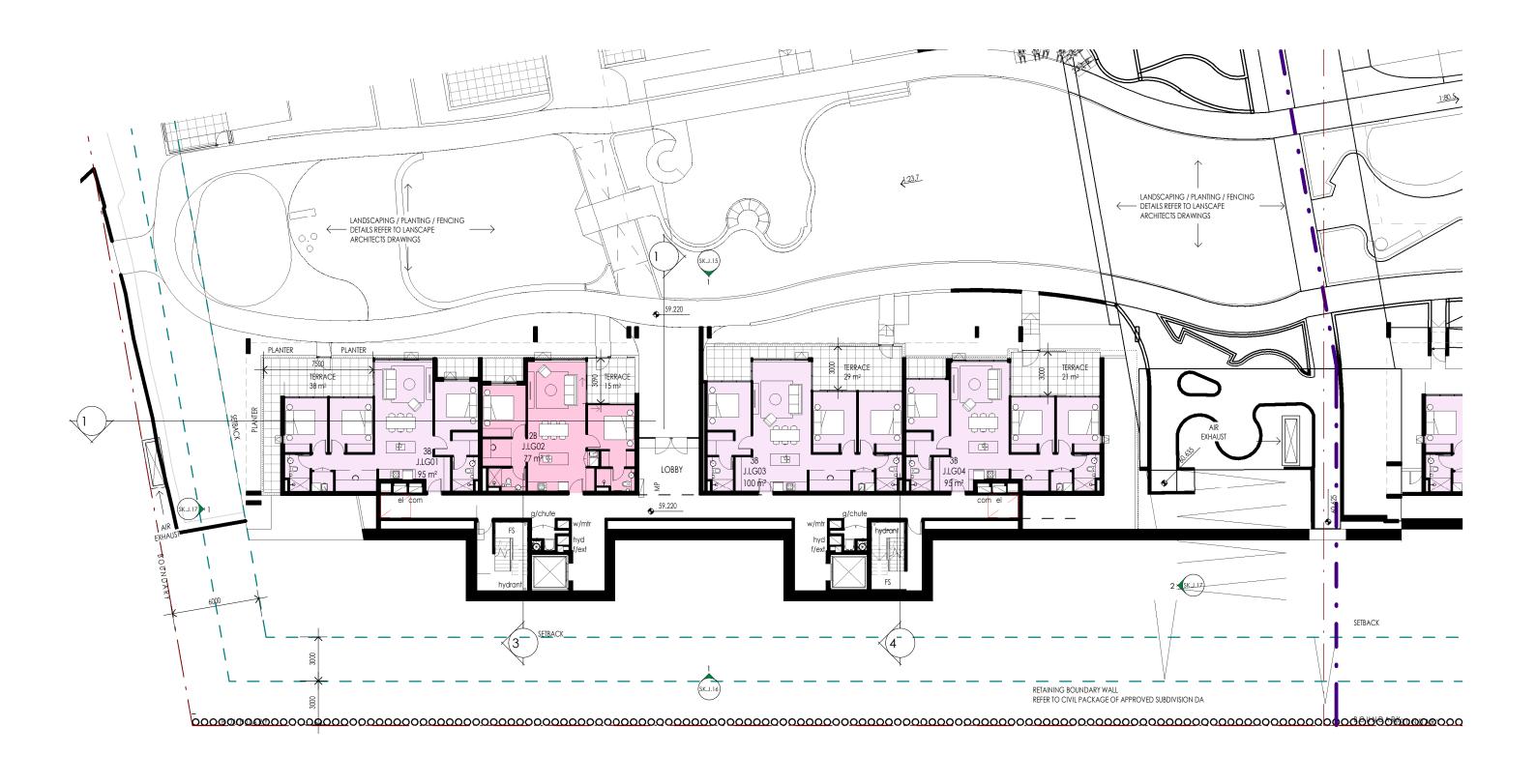




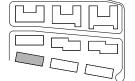
BUILDING H - HEIGHT PLANE CONDITION 34-42 TALLAWONG ROAD, TALLAWONG 2762

Drawing No. SK.H.20









• 0			
Р	DEVELOPMENT APPLICATION	IY	24/05/202
Ν	RESPONSE TO RFI	FX	27/04/202
M	RESPONSE TO RFI	ΙΥ	06/03/202
L	RESPONSE TO RFI	ΙΥ	28/02/202
K	COUNCIL RFI	ΙΥ	04/02/202
J	DEVELOPMENT APPLICATION	IY	28/09/202
Rev.	Revision Description	Chk.	Date



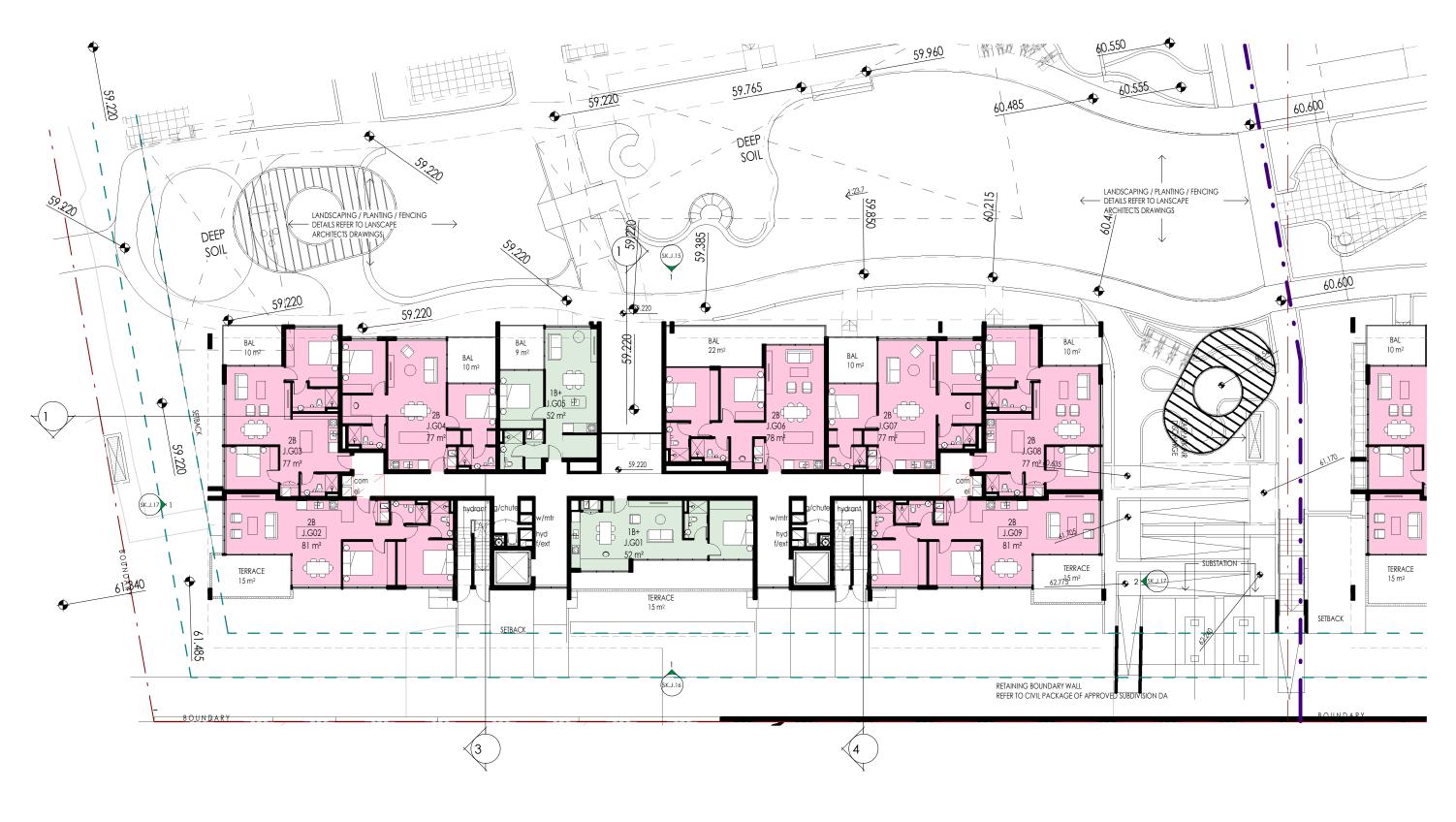


BUILDING J - LOWER GROUND LEVEL PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

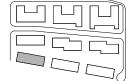
1.25m 2.5m Drawing No. SK.J.03

Scale 1:250

22/05/2022 6:03:53 PM Plot Date:







· ·			
P DEVELOPMENT APPLICATION		IY	24/05/2022
M	RESPONSE TO RFI	IY	06/03/2022
L	RESPONSE TO RFI	ΙΥ	28/02/2022
J	DEVELOPMENT APPLICATION	IY	28/09/202
Н	FOR INFORMATION	ΙΥ	17/09/202
G	85% PACKAGE	FX	13/8/2021
 Rev.	Revision Description	Chk.	Date

KANNFINCH



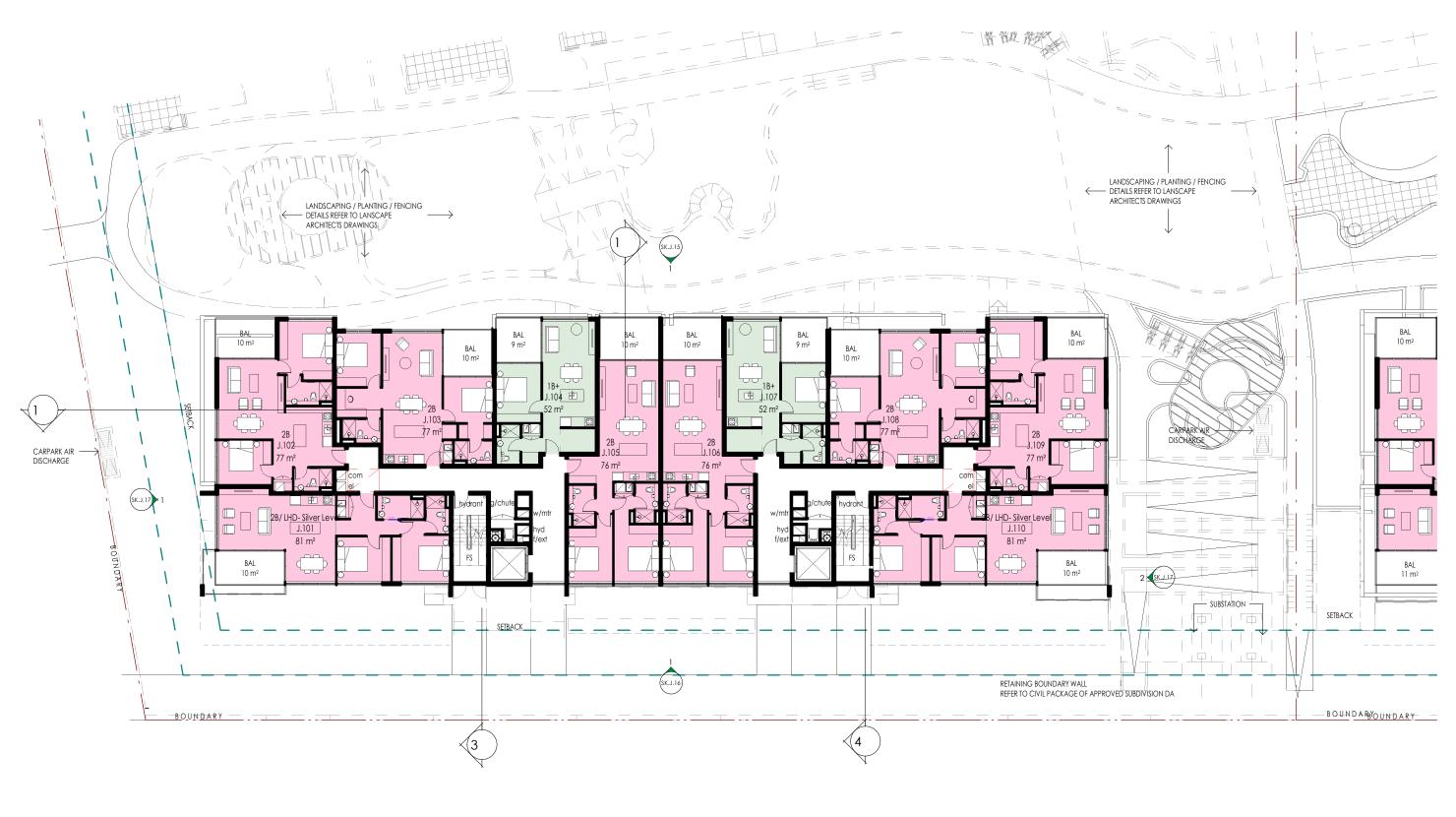
TALLAWONG ROAD

BUILDING J - GROUND LEVEL PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

1.25m 2.5m Drawing No. SK.J.04

Scale 1:250

22/05/2022 6:03:58 PM Plot Date:







DEVELOPMENT APPLICATION 24/05/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 85% PACKAGE 13/8/2021 FOR INFORMATION 2/07/2021 Revision Description





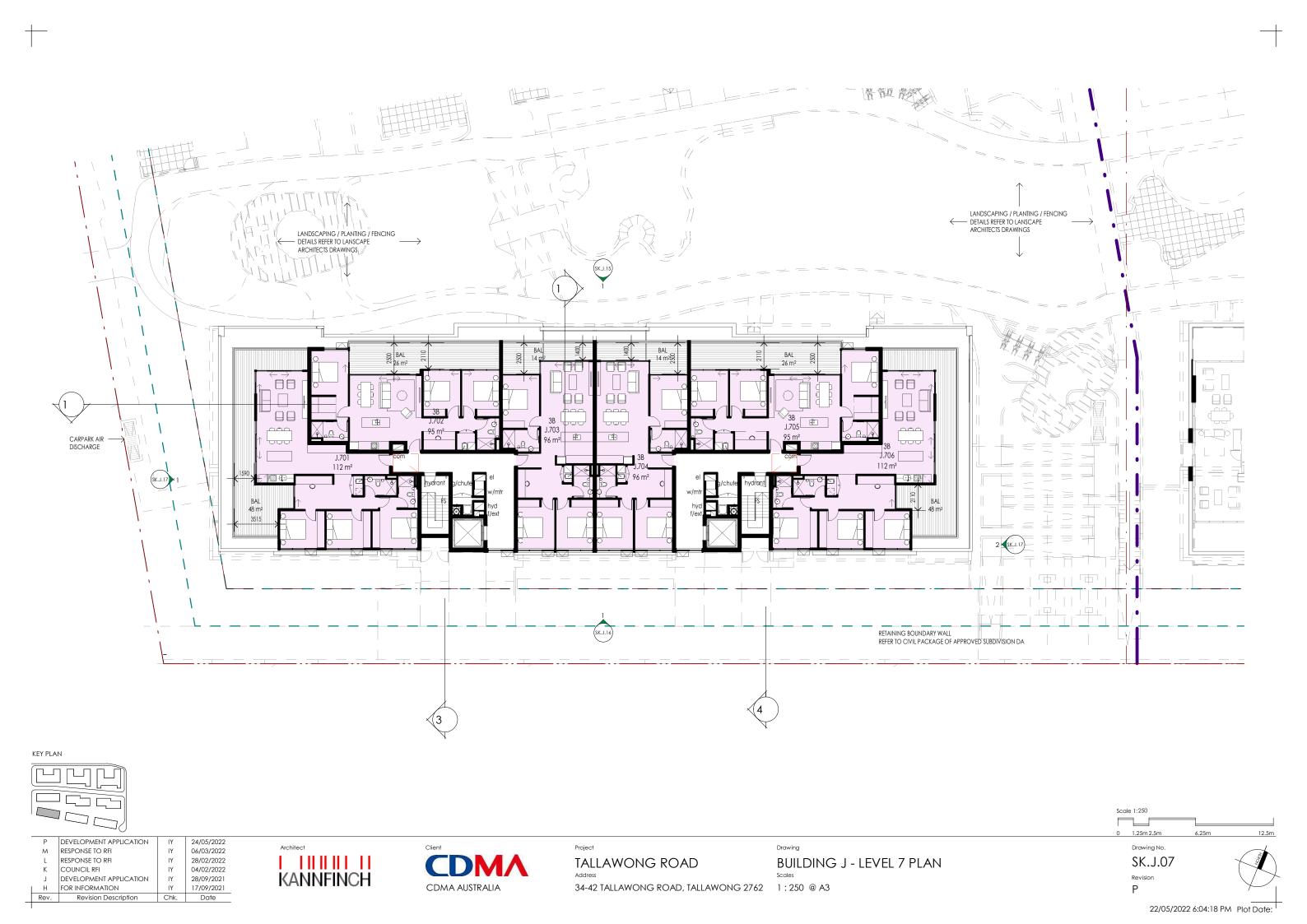
TALLAWONG ROAD

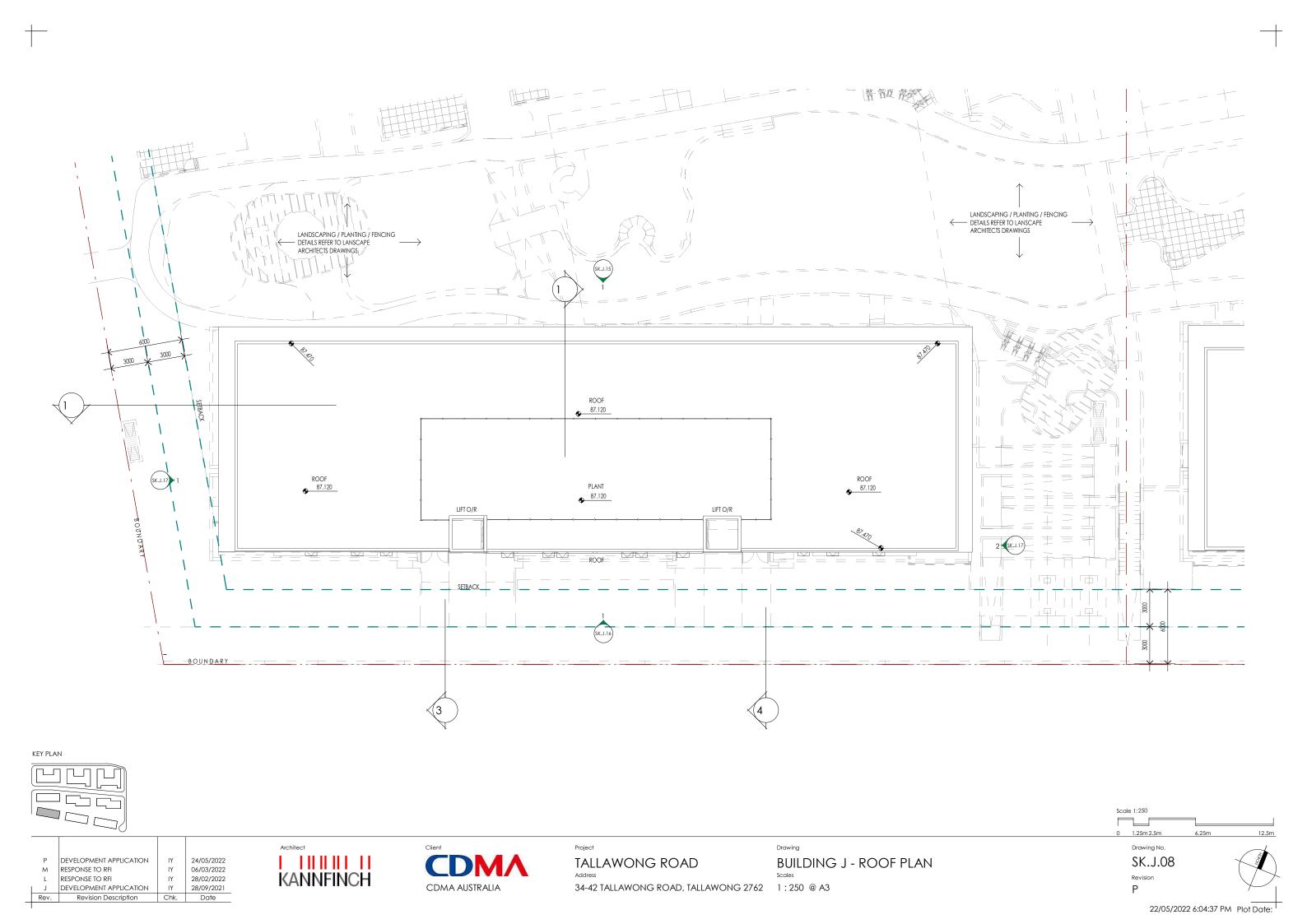
BUILDING J - LEVEL 1-6 PLAN 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

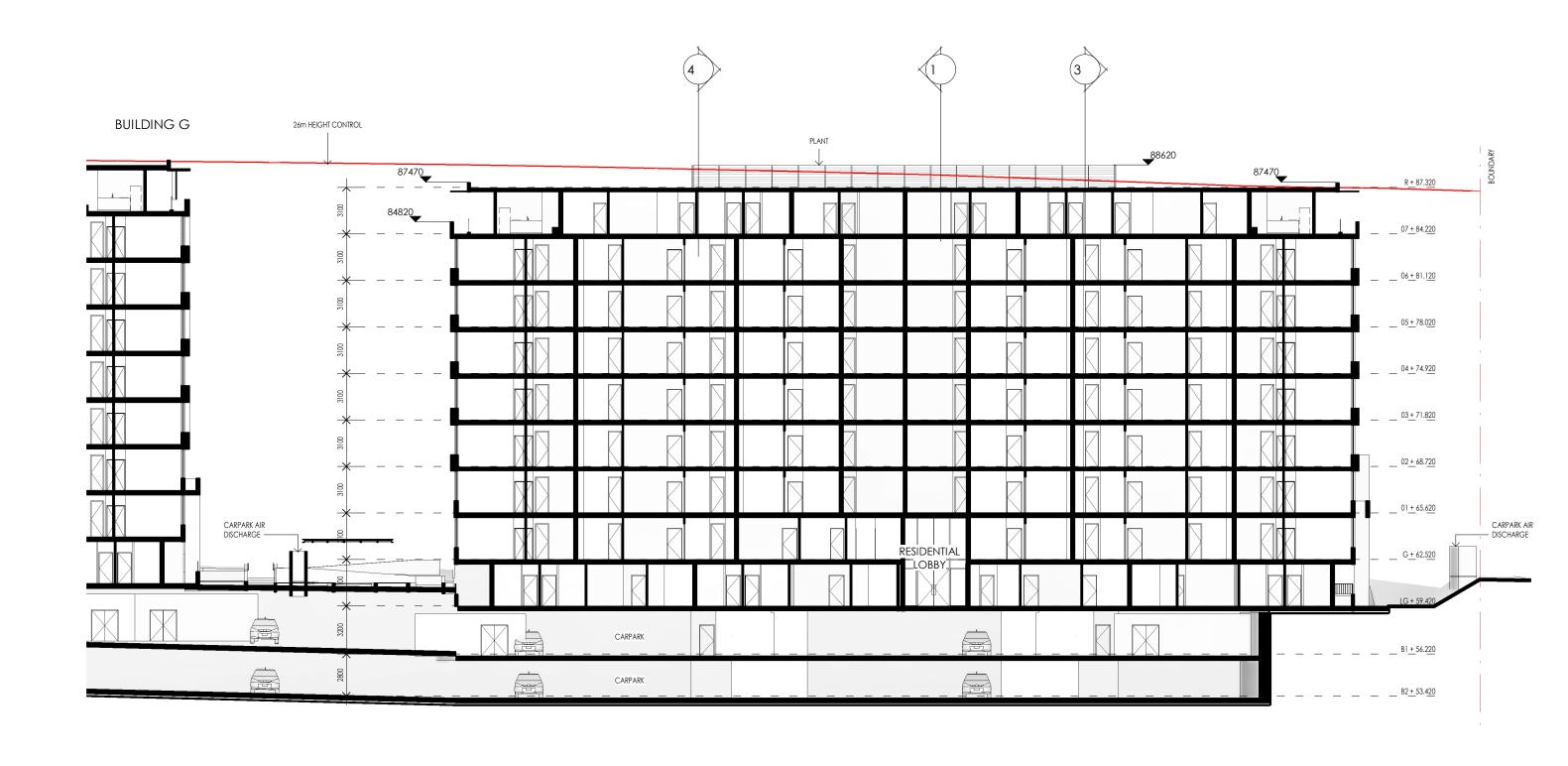
1.25m 2.5m Drawing No. SK.J.05

Scale 1:250

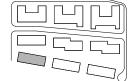
22/05/2022 6:04:05 PM Plot Date:











P DEVELOPMENT APPLICATION IY 24/05/:		24/05/2022	
Р		l	, ,
M	RESPONSE TO RFI	l IY	06/03/2022
L	RESPONSE TO RFI	IY	28/02/2022
K	COUNCIL RFI	IY	04/02/2022
J	DEVELOPMENT APPLICATION	IY	28/09/2021
Н	FOR INFORMATION	IY	17/09/2021
Rev.	Revision Description	Chk.	Date





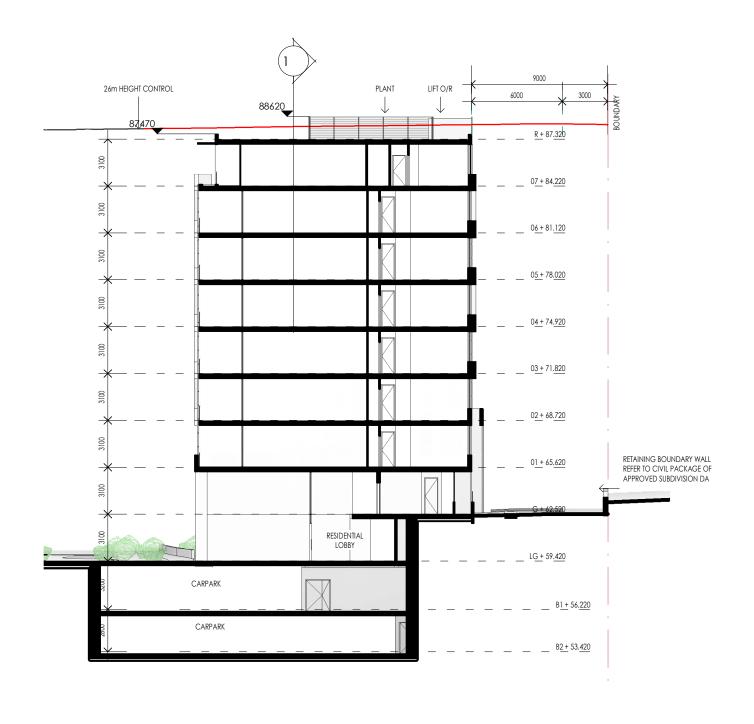
TALLAWONG ROAD 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

BUILDING J - SECTION 1

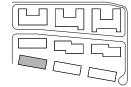
Drawing No. SK.J.10

22/05/2022 6:04:41 PM Plot Date:

1.25m 2.5m



KEY PLAN



	Р	DEVELOPMENT APPLICATION	IY	24/05/2022
	M	RESPONSE TO RFI	ΙΥ	06/03/2022
	L	RESPONSE TO RFI	ΙΥ	28/02/2022
	K	COUNCIL RFI	ΙΥ	04/02/2022
	J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
1	Н	FOR INFORMATION	ΙΥ	17/09/2021
	Rev	Revision Description	Chk	Date





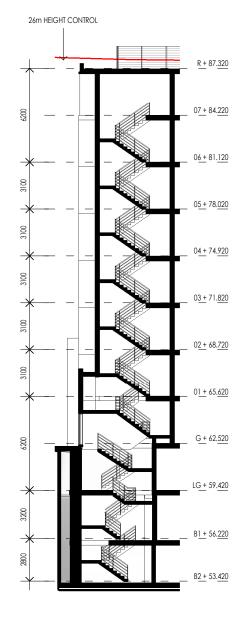
TALLAWONG ROAD

BUILDING J - SECTION 2

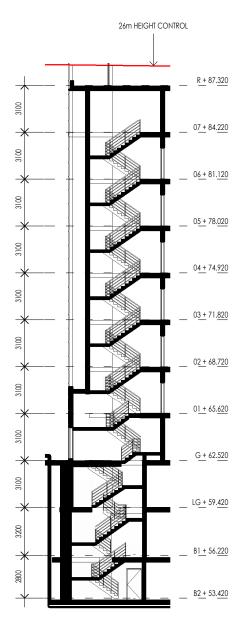
1.25m 2.5m Drawing No. SK.J.11

Scale 1:250

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3 22/05/2022 6:04:44 PM Plot Date:



3 STAIR 1



4 STAIR 2

Р	DEVELOPMENT APPLICATION	ΙΥ	24/05/202
M	RESPONSE TO RFI	ΙΥ	06/03/202
L	RESPONSE TO RFI	ΙΥ	28/02/202
J	DEVELOPMENT APPLICATION	ΙΥ	28/09/202
Н	FOR INFORMATION	ΙΥ	17/09/202
Rev.	Revision Description	Chk.	Date





TALLAWONG ROAD

BUILDING J - STAIR SECTIONS 34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

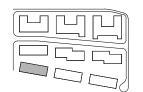
Drawing No. SK.J.12

1.25m 2.5m

22/05/2022 6:04:45 PM Plot Date:



KEY PLAN



Р	DEVELOPMENT APPLICATION	IY	24/05/202
M	RESPONSE TO RFI	ΙΥ	06/03/202
L	RESPONSE TO RFI	ΙΥ	28/02/202
J	DEVELOPMENT APPLICATION	ΙΥ	28/09/202
Н	FOR INFORMATION	ΙΥ	17/09/202
G	85% PACKAGE	FX	13/8/2021
Pov	Pavision Description	Chk	Data





TALLAWONG ROAD

34-42 TALLAWONG ROAD, TALLAWONG 2762 1 : 250 @ A3

BUILDING J - NORTH ELEVATION

Scale 1:250 1.25m 2.5m

MATERIALS & FINISHES KEY

OFF FORM CONCRETE

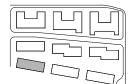
PAINT COLOUR 1.

Drawing No. SK.J.15

22/05/2022 6:04:56 PM Plot Date:



KEY PLAN



	P DEVELOPMENT APPLICATION		IY	24/05/2022
	M RESPONSE TO RFI		ΙΥ	06/03/2022
	L	RESPONSE TO RFI	ΙΥ	28/02/2022
	J	DEVELOPMENT APPLICATION	ΙΥ	28/09/2021
	Н	FOR INFORMATION	ΙΥ	17/09/2021
ı	G	85% PACKAGE	FX	13/8/2021
	Pay	Pavision Description	Chk	Date





TALLAWO Address

TALLAWONG ROAD

BUILDING J - SOUTH ELEVATION

Address Scales

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

MATERIALS & FINISHES KEY

	GLCL	CLEAR GLASS.
	OFC	OFF FORM CONCRETE
	PT1	PAINT COLOUR 1.
	PT2	PAINT COLOUR 2.
	PT3	PAINT COLOUR 3.
İ	PWC	POWDERCOAT FINISH.

0 1.25m 2.5m 6.25m 12.4

Drawing No.

SK.J.16

Revision

22/05/2022 6:05:07 PM Plot Date:





MATERIALS & FINISHES KEY

GLCL	CLEAR GLASS.
OFC	OFF FORM CONCRETE
PT1	PAINT COLOUR 1.
PT2	PAINT COLOUR 2.
PT3	PAINT COLOUR 3.
PWC	POWDERCOAT FINISH.
	OFC PT1 PT2 PT3

Scale 1:250

1.25m 2.5m

Drawing No.

SK.J.17

DEVELOPMENT APPLICATION RESPONSE TO RFI 24/05/2022 27/04/2022 RESPONSE TO RFI 06/03/2022 RESPONSE TO RFI 28/02/2022 DEVELOPMENT APPLICATION 28/09/2021 FOR INFORMATION 17/09/2021 Rev. Revision Description

KEY PLAN



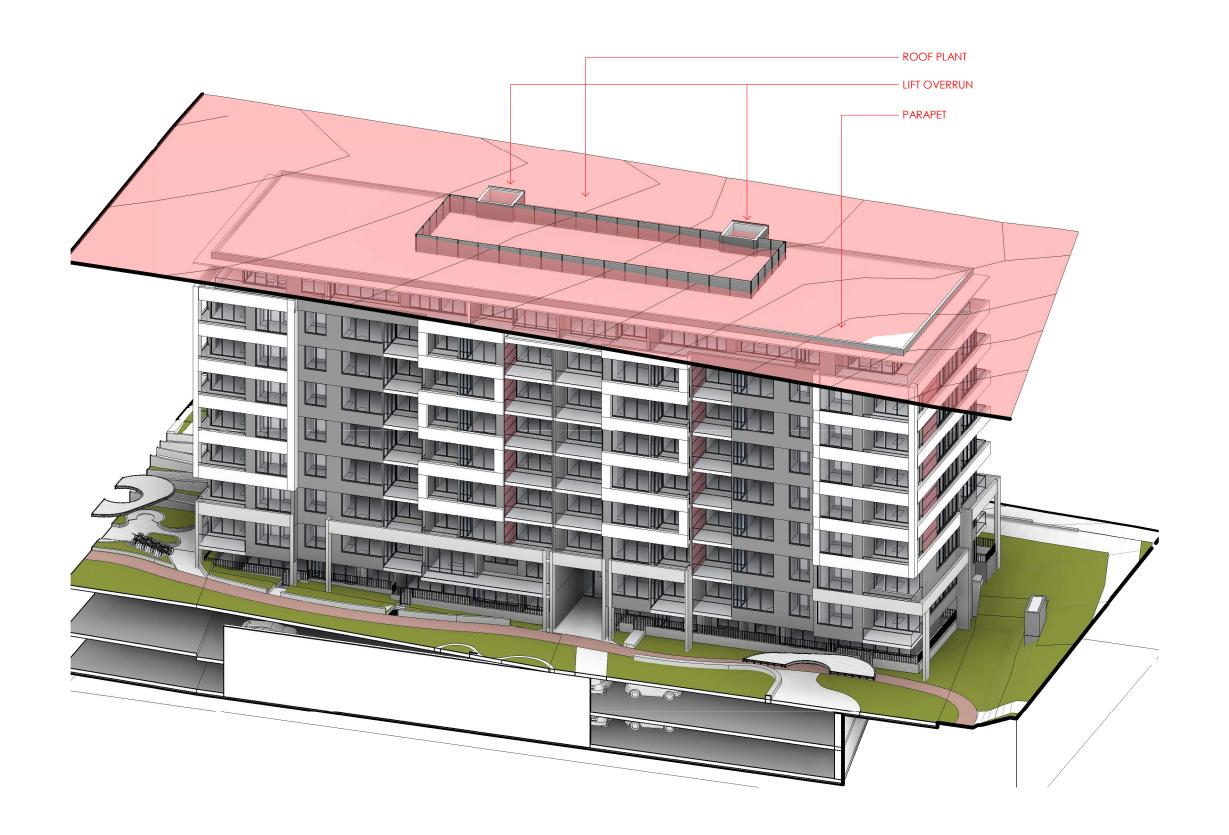


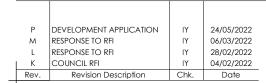
TALLAWONG ROAD

BUILDING J - EAST & WEST ELEVATIONS

34-42 TALLAWONG ROAD, TALLAWONG 2762 1:250 @ A3

22/05/2022 6:05:22 PM Plot Date:









Address
34-42 TALLAWONG ROAD, TALLAWONG 2762

BUILDING J - HEIGHT PLANE CONDITION

Drawing No. SK.J.20

Re