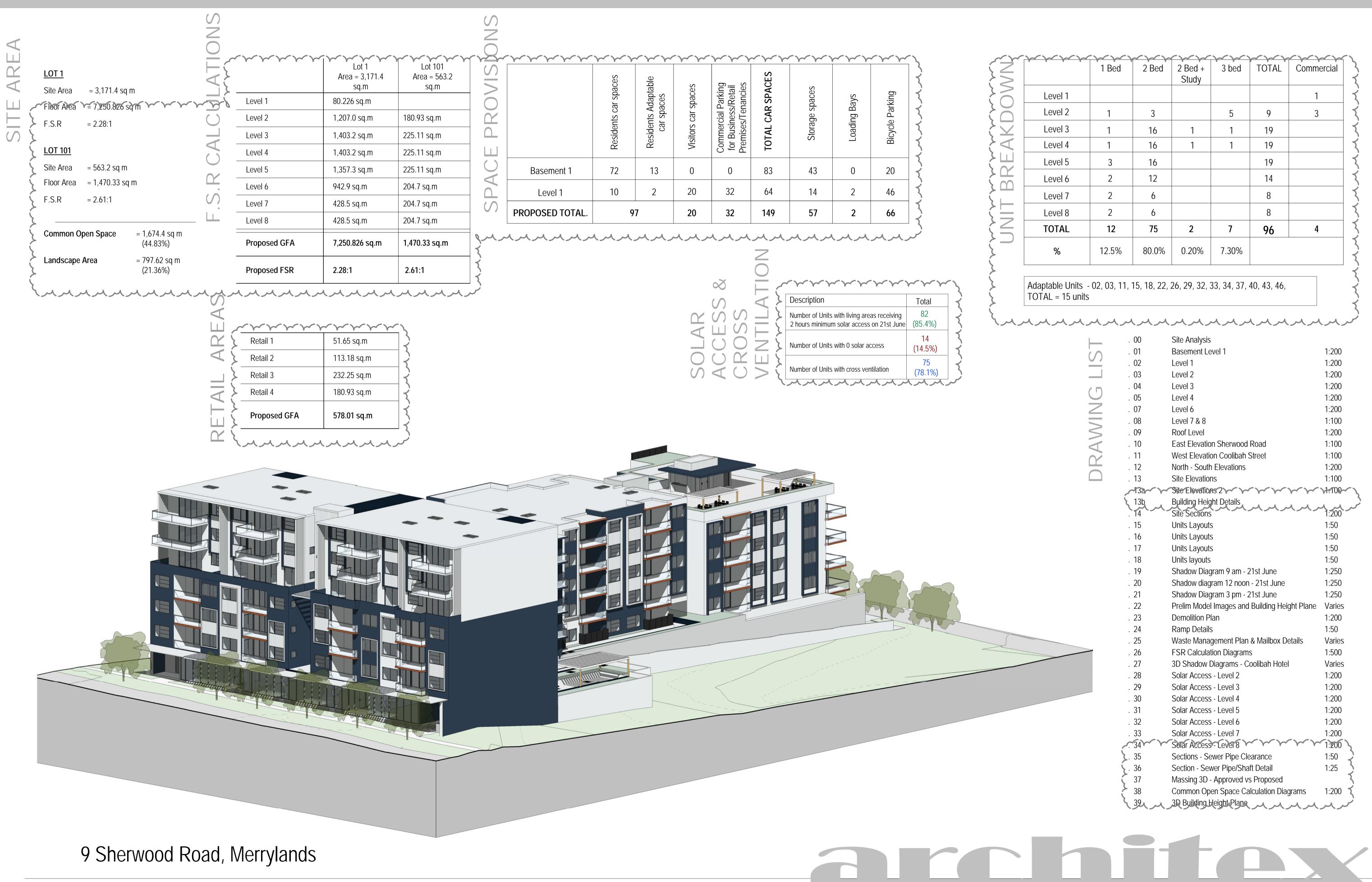
SECTION 4.55 PROPOSED SHOP TOP HOUSING DEVELOPMENT



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$\checkmark \qquad \qquad$	$ \begin{tabular}{lllllllllllllllllllllllllllllllllll$								
	Residents car spaces	Residents Adaptable car spaces	Visitors car spaces	Commercial Parking for Business/Retail Premises/Tenancies	TOTAL CAR SPACES	Storage spaces	Loading Bays	Bicycle Parking	
Basement 1	72	13	0	0	83	43	0	20	1
Level 1	10	2	20	32	64	14	2	46	1
PROPOSED TOTAL.	9	7	20	32	149	57	2	66	\ \ \ \
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Total
82 (85.4%)
14 (14.5%)
75 (78.1%)
7



mob: 0418 402 919

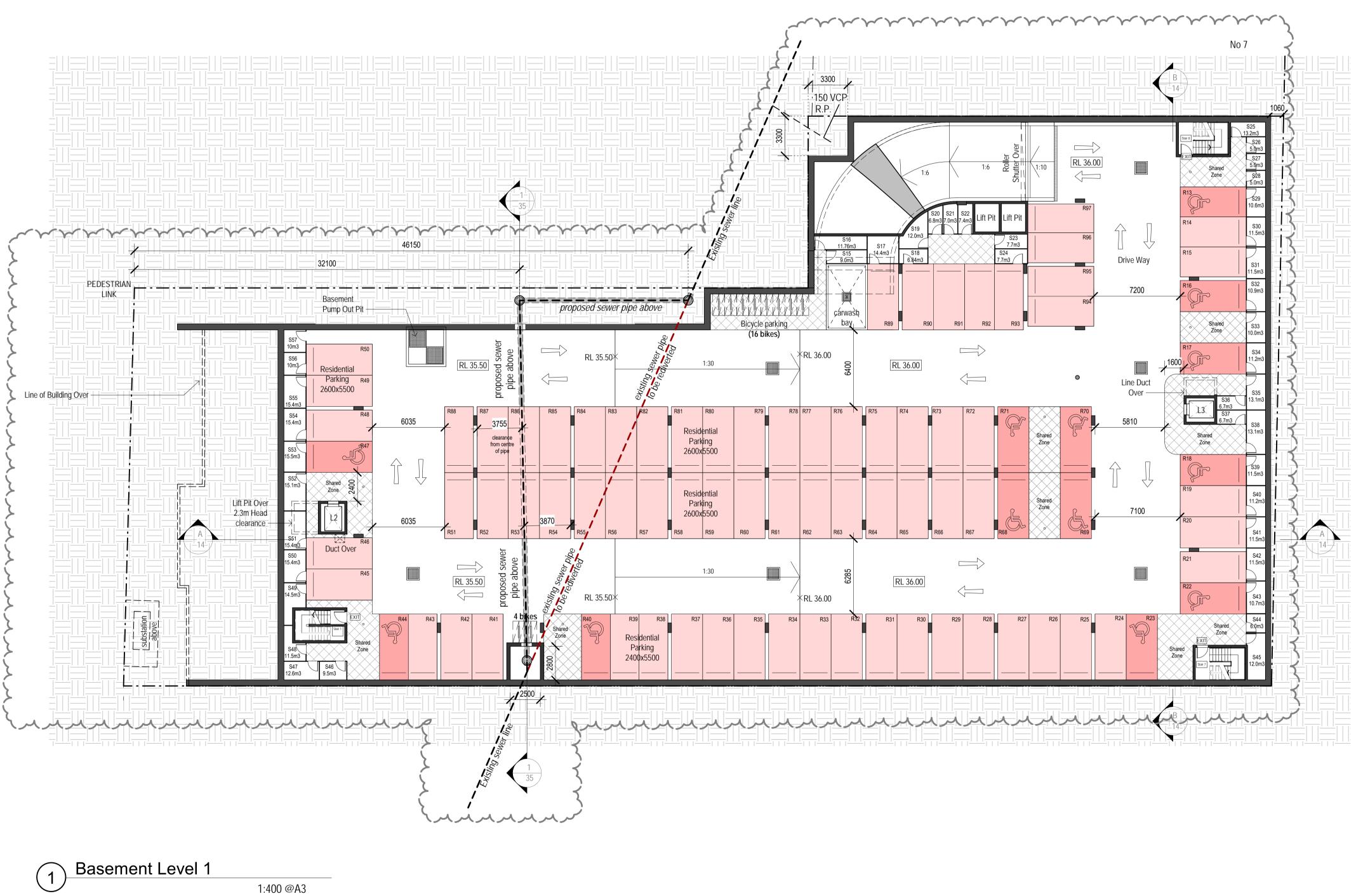
	1 Bed	2 Bed	2 Bed +	3 bed	TOTAL	Commercial]
			Study				
vel 1						1	
vel 2	1	3		5	9	3	
vel 3	1	16	1	1	19		
vel 4	1	16	1	1	19		
evel 5	3	16			19		
evel 6	2	12			14		
vel 7	2	6			8		
vel 8	2	6			8		
DTAL	12	75	2	7	96	4	
%	12.5%	80.0%	0.20%	7.30%			

Adaptable Units - 02, 03, 11, 15, 18, 22, 26, 29, 32, 33, 34, 37, 40, 43, 46,

سرمرمر	ممرمر.	www.www.ww	نمر بر
1	. 00	Site Analysis	
	. 01	Basement Level 1	1:200
()	. 02	Level 1	1:200
	. 03	Level 2	1:200
	. 04	Level 3	1:200
\bigcirc	. 05	Level 4	1:200
	. 07	Level 6	1:200
	. 08	Level 7 & 8	1:100
\geq	. 09	Roof Level	1:200
RAWING	. 10	East Elevation Sherwood Road	1:100
\leq	. 10	West Elevation Coolibah Street	1:100
	. 11	North - South Elevations	1:200
\bigcirc	. 12	Site Elevations	1:100
	-13a	~Site Elevations	1:100
	13b	Building Height Details	
	. 14	Site Sections	1:200
	. 14	Units Layouts	1:50
	. 15	5	1:50
	. 10	Units Layouts	1:50
	. 17	Units Layouts	
		Units layouts Shadow Diagram 0 am 21st Juno	1:50 1:250
	. 19	Shadow Diagram 9 am - 21st June	1:250
	. 20	Shadow diagram 12 noon - 21st June	1:250
	. 21	Shadow Diagram 3 pm - 21st June	1:250
	. 22	Prelim Model Images and Building Height Plane	Varies
	. 23	Demolition Plan	1:200
	. 24	Ramp Details	1:50 Maria a
	. 25	Waste Management Plan & Mailbox Details	Varies
	. 26	FSR Calculation Diagrams	1:500
	. 27	3D Shadow Diagrams - Coolibah Hotel	Varies
	. 28	Solar Access - Level 2	1:200
	. 29	Solar Access - Level 3	1:200
	. 30	Solar Access - Level 4	1:200
	. 31	Solar Access - Level 5	1:200
	. 32	Solar Access - Level 6	1:200
	. 33	Solar Access - Level 7	1:200
	. 34	Sular Access - Level 8	1:200
	. 35	Sections - Sewer Pipe Clearance	1:50
	. 36	Section - Sewer Pipe/Shaft Detail	1:25
	\$ 37	Massing 3D - Approved vs Proposed	5
	38	Common Open Space Calculation Diagrams	1:200
	321,	3R Building Height Plane	مربر

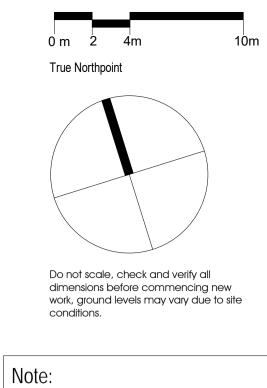
Level 3, 7k parkes St. email@architex.com.au ryleton pty ltd t/as architex parramatta, 2150 www.architex.com.au abn 32 003 315 142 www.architex.com.au abn 32 003 315 142





1:400 @A3

R



Storage areas to be provided with an alarm system.

AMENDMENTS

-Parking Allocation Amended

SEDVICES LECEND

	Services Duct	
	Car Park / Kitchen Exhaust (penetration	ו)
	Electrical Cupboard	
	Communications Cupboard / Services	
	Gas & Cold Water Cupboard / Services	3
Issue	Issue descrption	Date
DD	Amendments to address Traffic Comments	17.02.2
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building	16.02.2
	seperation information added	
BB	Amendments to address Traffic Comments	19.01.2
AA	Parking Allocation Amended + Loading Bays	13.01.2
	relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	
	rchita	/
Pulatan	pty ltd t/as Architex T : 02 9633 5888	
	003 315 142 M : 0418 402 919	
GOTTOZ	101 0410 402 717	
	7K Parkes Street email@architex.com	n.au
	atta NSW 2150 www.architex.com.a	
Nomina	ted Architect: Robert Del Pizzo	
	NSW Reg. No. 3972	
Project		
		~
PRO	POSED SHOP TOP HOUSING	J
DEV	ELOPMENT	
Project	tAddress	
I I UIEU		
-		
-	erwood Road, Merrvlands	
-	erwood Road, Merrylands	
-	erwood Road, Merrylands	
9 She	erwood Road, Merrylands	
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9 She Client Title Ba	sement Level 1	
9 She Client Title Ba	sement Level 1	
9 She Client Title Ba	sement Level 1	
9 She Client Title Ba Drawn AS	sement Level 1 Scale 1:400 @A3 Drawing No. Issue	
9 She Client Title Ba	sement Level 1 Scale 1:400 @A3 Drawing No. Issue	
9 She Client Title Ba Drawn AS Job No	sement Level 1 Scale 1:400 @A3 Drawing No. Issue	

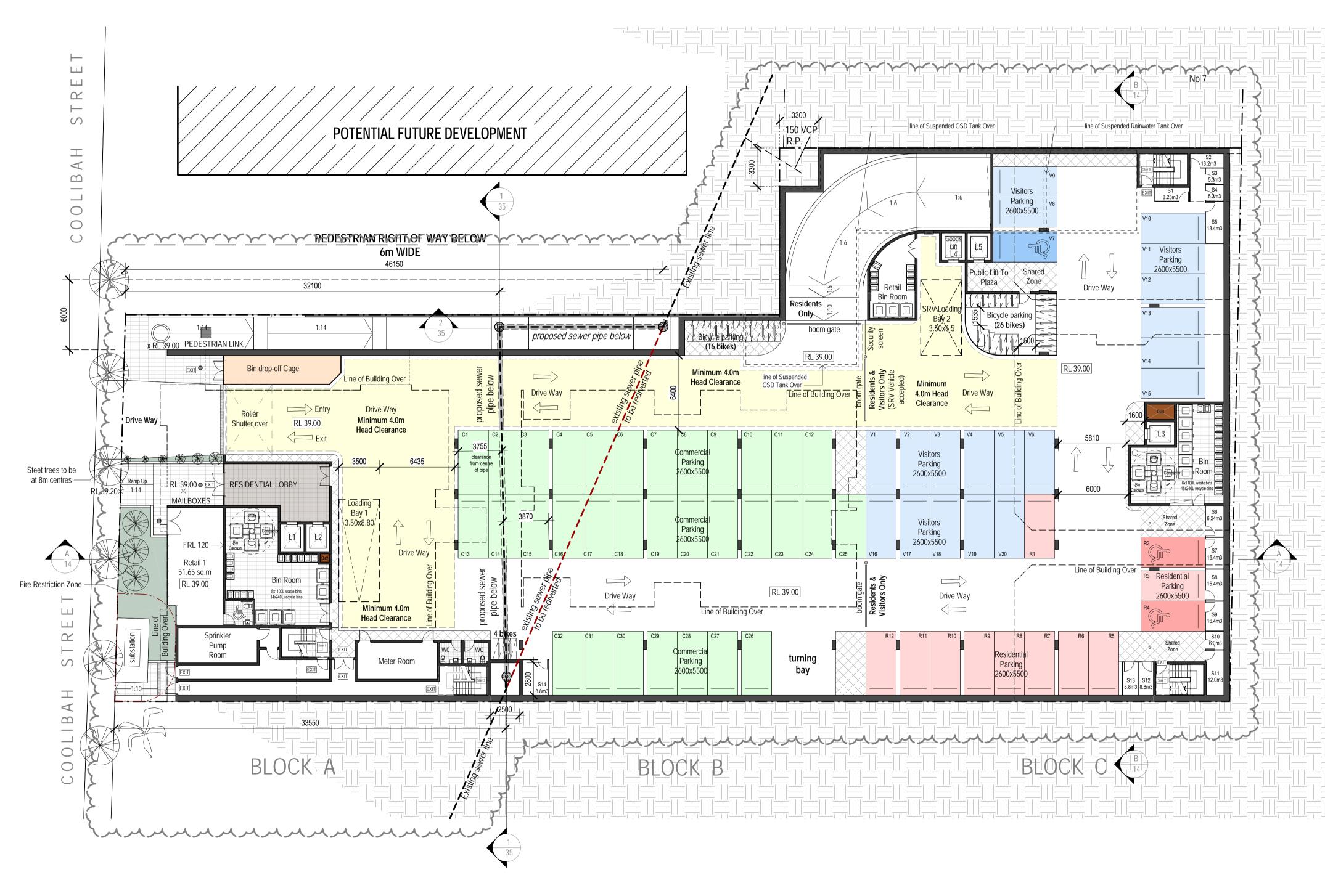
Residential Parking Spaces 2600x5500mm

Residential Visitor Parking Spaces 2600x5500mm

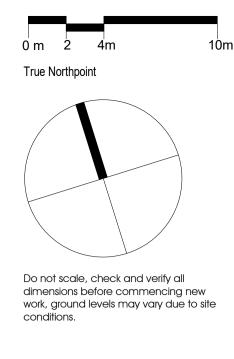
4.55

SECTION

Commercial Parking for Business/Retail Premises/Tenancies 2600x5500mm



1 Level 1 1:400 @A3



Note:

Storage areas to be provided with an alarm system.

AMENDMENTS

- Increase size of bin carousel as per elephants foot details.
 Adjust size of retail unit 1 to allow for bigger bin carousel.
 Introduced bin drop off point / cage.
 Parking Allocation Amended
- -Parking Allocation Amended
- -Loading Bays relocated

SERVICES LEGEND

Services Duct
Car Park / Kitchen Exhaust (penetration)
Electrical Cupboard
Communications Cupboard / Services
Gas & Cold Water Cupboard / Services

Issue	Issue descrption	Date
DD	Amendments to address Traffic Comments	17.02.21
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21



9 Sherwood	i Ruau, ivierryi	anus
Client		
Title		
Level 1		
Drawn	Scale	Checked
AS	1:400 @A3	
lob No	Drawing No	

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4.

SECTION

2220

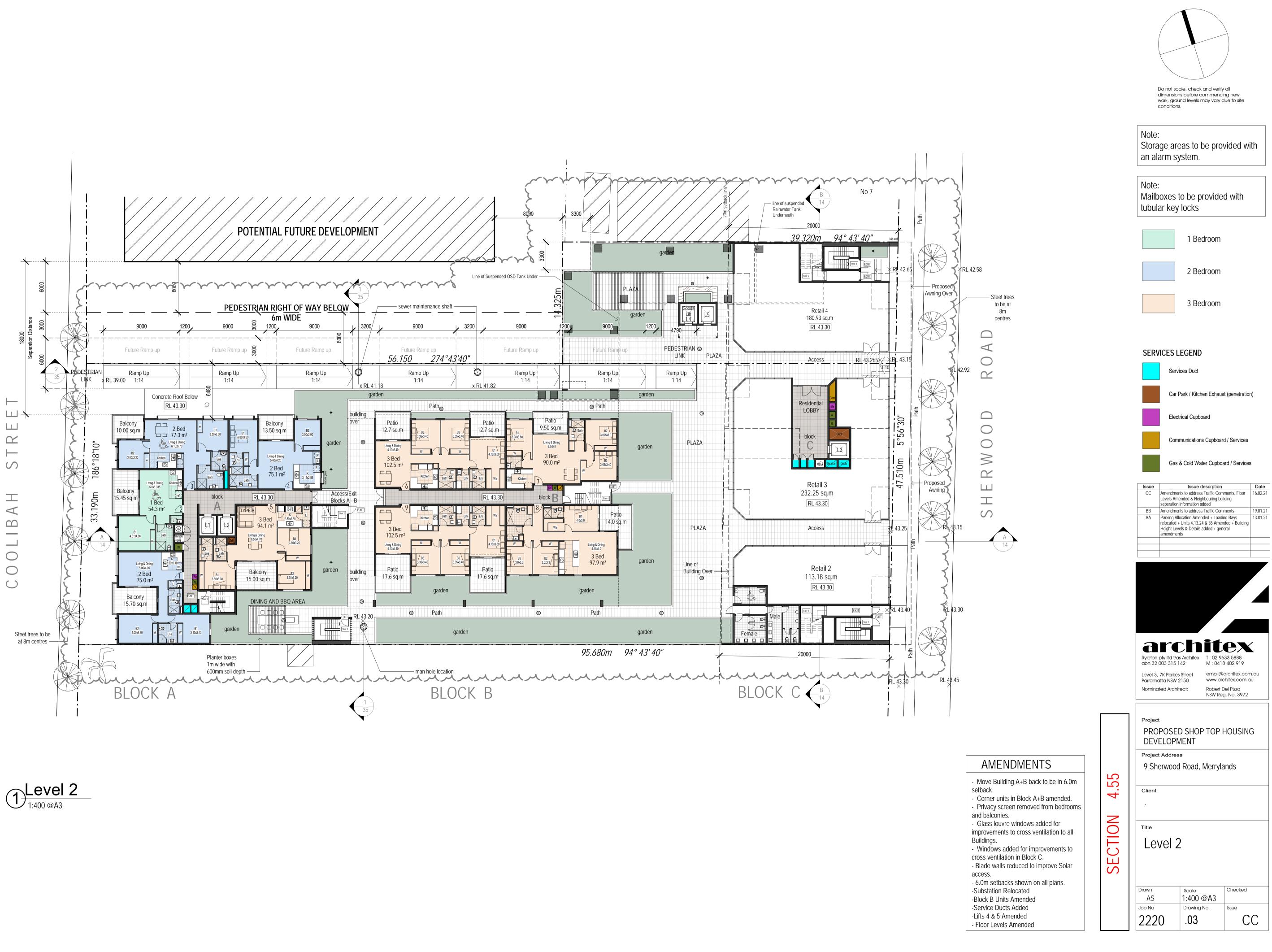
Minimum 4.0m Head clearance

Resid

Residential Parking Spaces 2600x5500mm

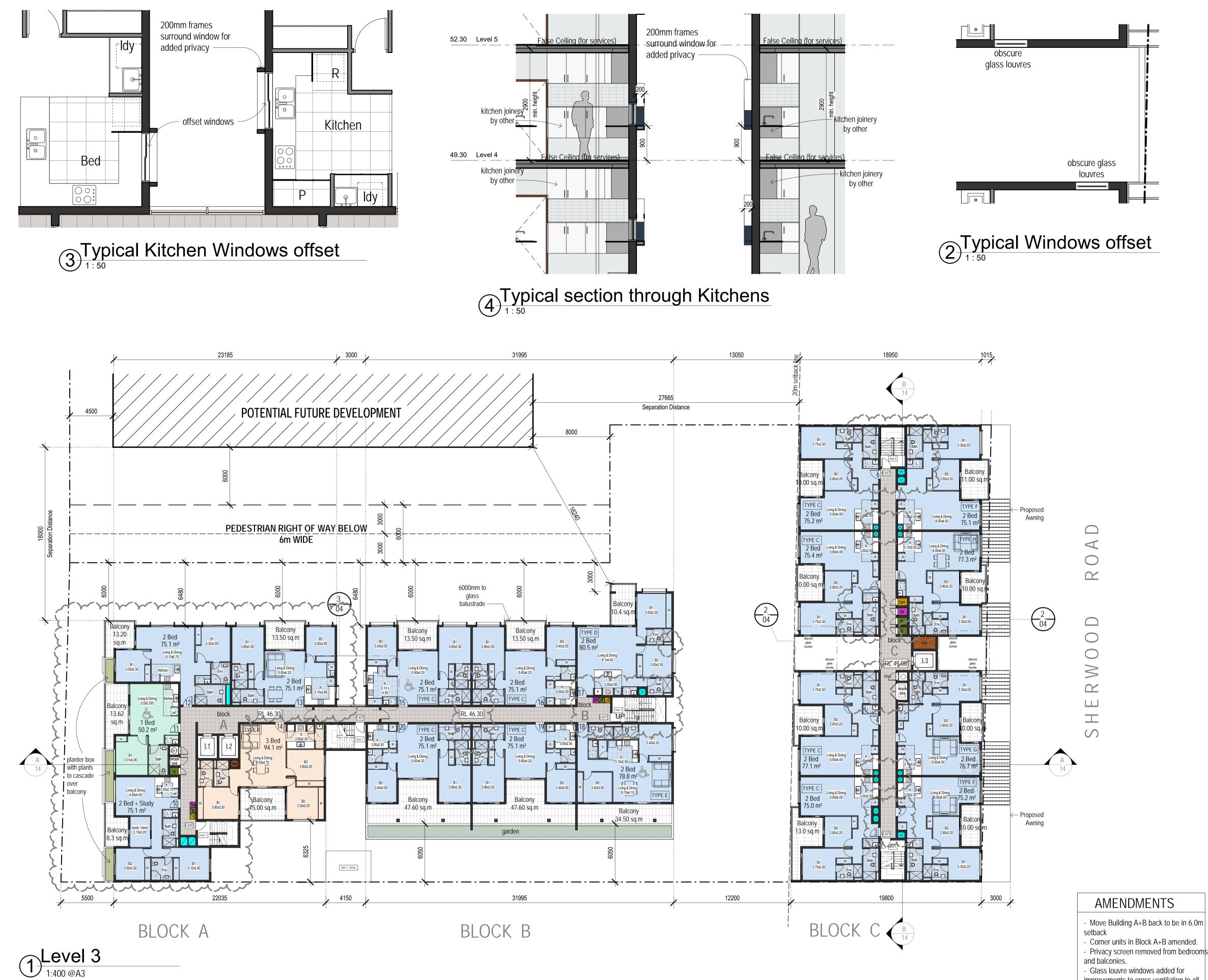
Residential Visitor Parking Spaces 2600x5500mm

Commercial Parking for Business/Retail Premises/Tenancies 2600x5500mm



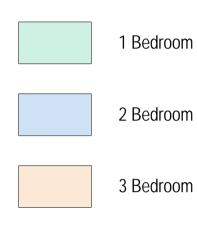
True Northpoint





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0 m 2 4 m

Do not scale, check and verify all dimensions before commencing new work, ground levels may vary due to site

True Northpoint

conditions.

SERVICES LEGEND

Services Duct
Car Park / Kitchen Exhaust (penetration)
Electrical Cupboard
Communications Cupboard / Services
Gas & Cold Water Cupboard / Services

Issue	Issue descrption	Date
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21



9 Sherwood Road, Merrylands

Client

4.55

ECTION

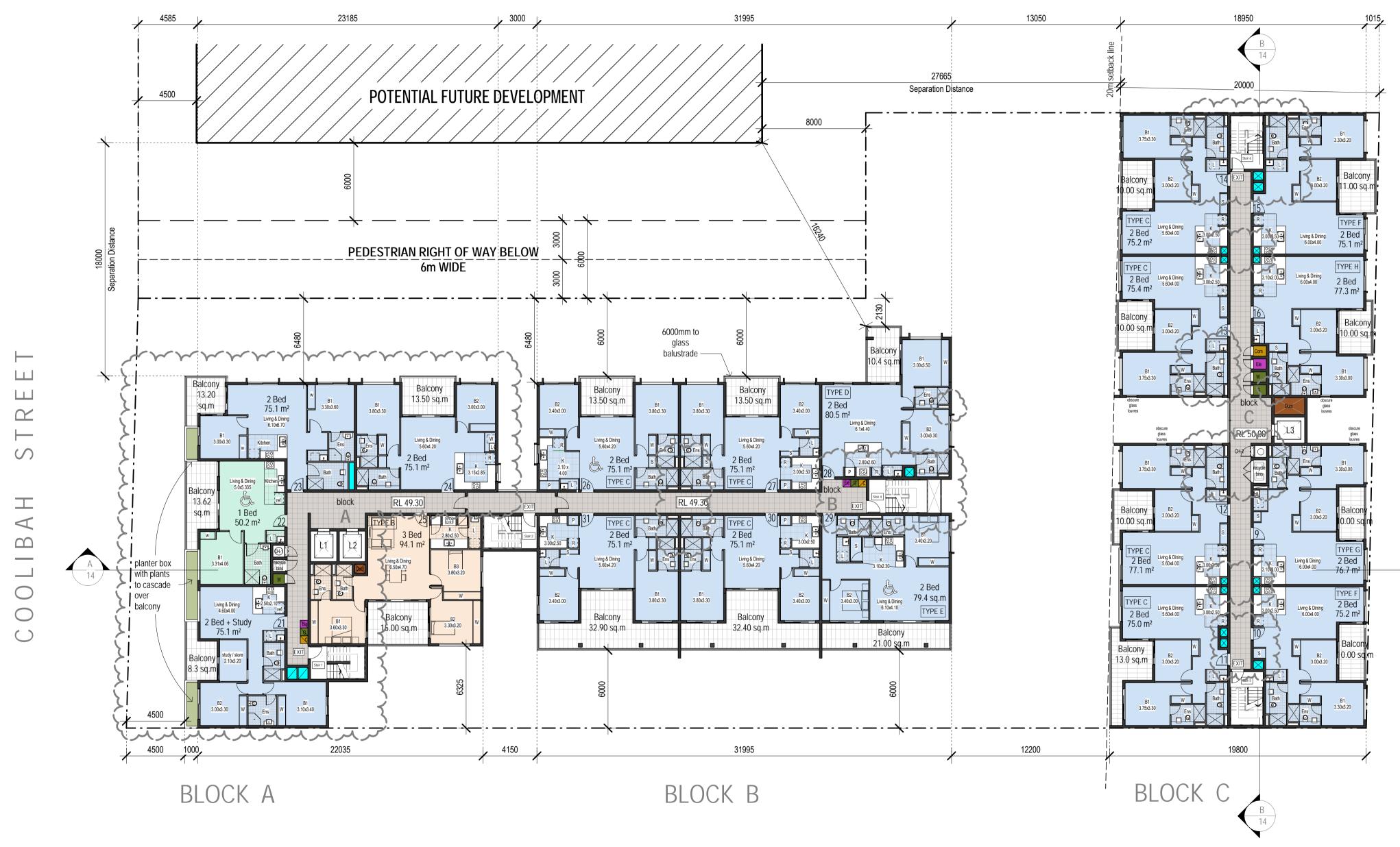
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Title

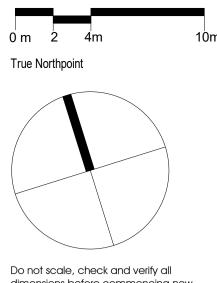
Level 3

Scale	Checked
1:400 @A3	
Drawing No.	Issue
.04	CC
	1:400 @A3 Drawing No.

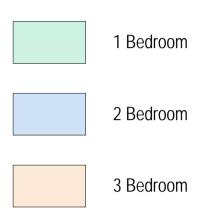
- Privacy screen removed from bedrooms
- improvements to cross ventilation to all Buildings.
- Windows added for improvements to cross ventilation in Block C.
- Blade walls reduced to improve Solar access.
- 6.0m setbacks shown on all plans.
- -Service Ducts Added
- Floor Levels Amended







dimensions before commencing new work, ground levels may vary due to site conditions.



SERVICES LEGEND

leeue	logue departien	Det
	Gas & Cold Water Cupboard / Services	i
	Communications Cupboard / Services	
	Electrical Cupboard	
	Car Park / Kitchen Exhaust (penetratior	1)
	Services Duct	

Issue	Issue descrption	Date
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21



Checked

СС

Issue

Move Building A+B back to be in 6.0m setbackCorner units in Block A+B amended.

4.55

ECTION

 \mathbf{S}

Title

Drawn

AS

2220

Job No

Level 4

^{Scale} 1:400 @A3

Drawing No.

.05

 Privacy screen removed from bedrooms and balconies.

 Glass louvre windows added for improvements to cross ventilation to all Buildings.

- Windows added for improvements to cross ventilation in Block C.

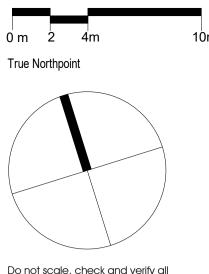
Blade walls reduced to improve Solar access.6.0m setbacks shown on all plans.

-Service Ducts Added - Floor Levels Amended

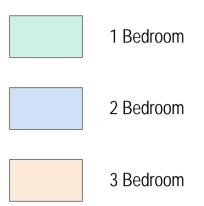
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Do not scale, check and verify all dimensions before commencing new work, ground levels may vary due to site conditions.



SERVICES LEGEND

Services Duct
Car Park / Kitchen Exhaust (penetration)
Electrical Cupboard
Communications Cupboard / Services
Gas & Cold Water Cupboard / Services

Issue	Issue descrption	Date
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21



Checked

СС

Issue

Move Building A+B back to be in 6.0m setback
Corner units in Block A+B amended.

 Privacy screen removed from bedrooms and balconies.

 Glass louvre windows added for improvements to cross ventilation to all Buildings.

Windows added for improvements to cross ventilation in Block C.
Blade walls reduced to improve Solar

access. - 6.0m setbacks shown on all plans.

-Service Ducts Added - Floor Levels Amended SECTION 4.55

Title

Drawn

AS

2220

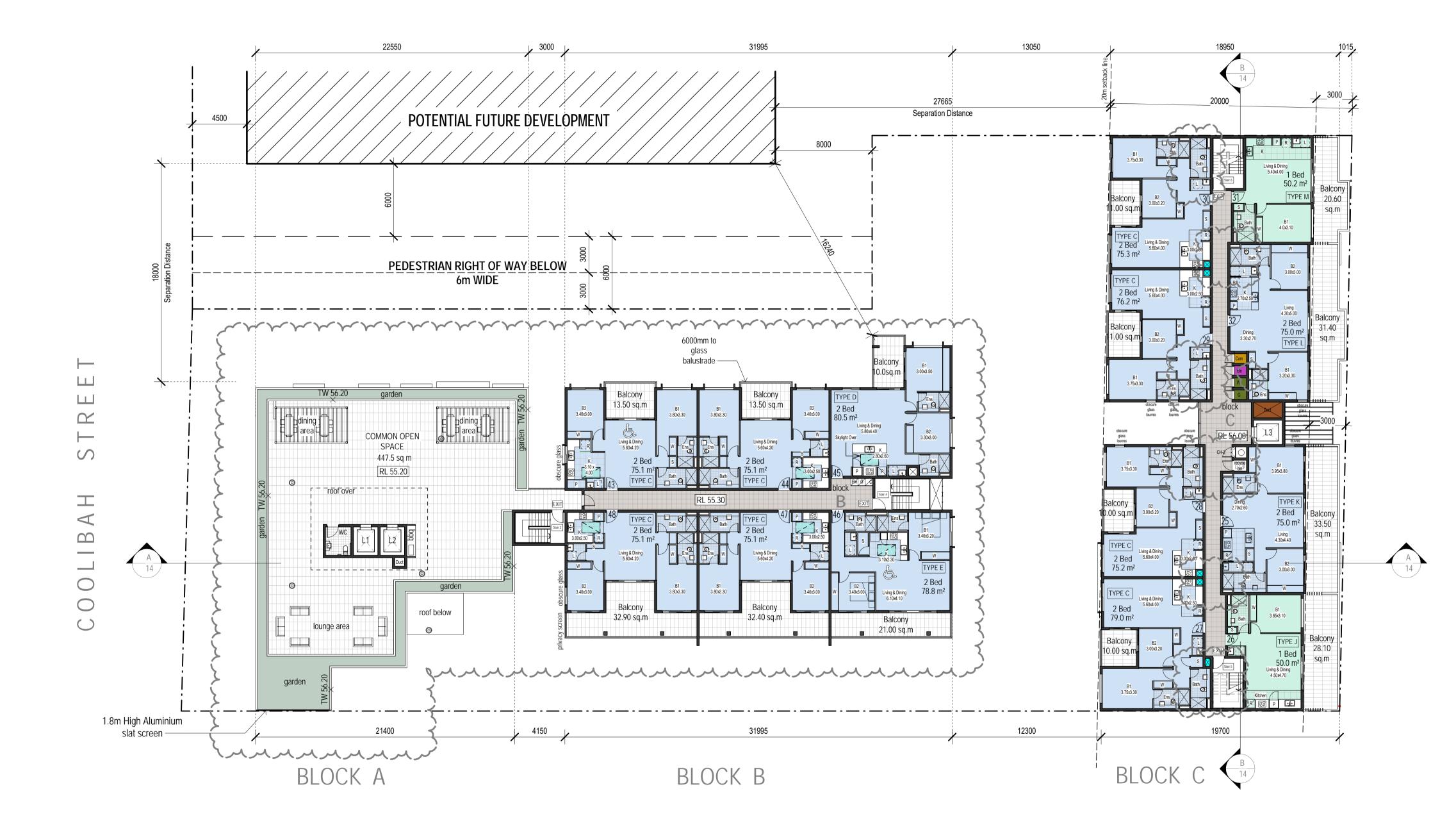
Job No

Level 5

^{Scale} 1:400 @A3

06

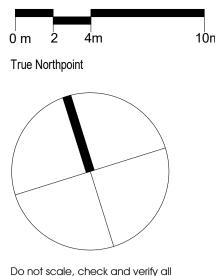
Drawing No.



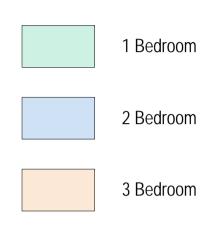


AMENDMENTS

- Move Building A+B back to be in 6.0m setback
- Corner units in Block A+B amended.
 Privacy screen removed from bedrooms
- and balconies. - Glass louvre windows added for
- improvements to cross ventilation to all Buildings.
- Windows added for improvements to cross ventilation in Block C.
 Blade walls reduced to improve Solar
- access.
- 6.0m setbacks shown on all plans.
 Units Added To Block B Level 6.
- Common Open space added to Block A Roof
- -Service Ducts Added
- Floor Levels Amended



Do not scale, check and verify all dimensions before commencing new work, ground levels may vary due to site conditions.



SERVICES LEGEND

Services Duct
Car Park / Kitchen Exhaust (penetration)
Electrical Cupboard
Communications Cupboard / Services
Gas & Cold Water Cupboard / Services

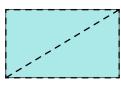
Issue	Issue descrption	Date
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21

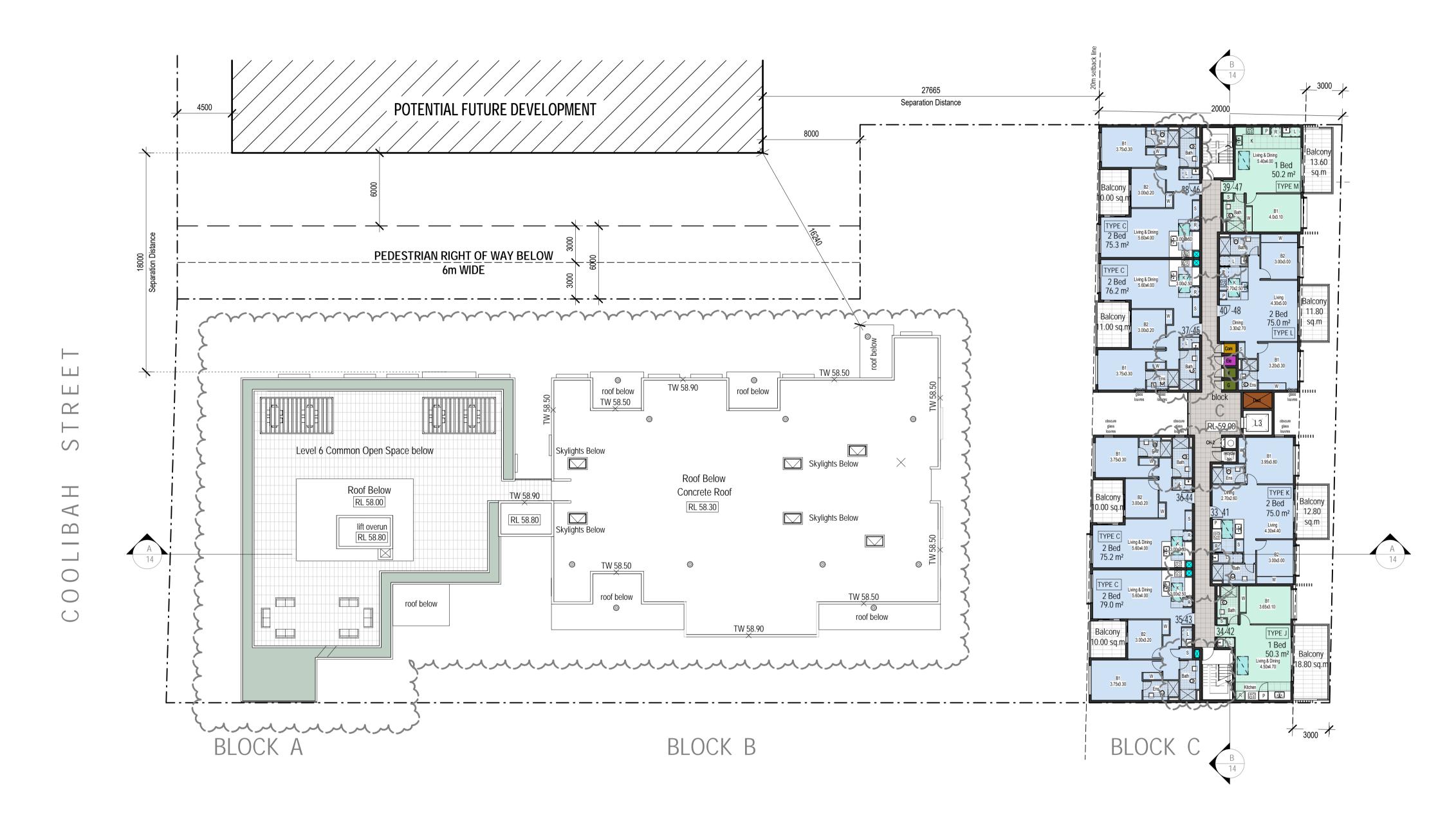


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2220



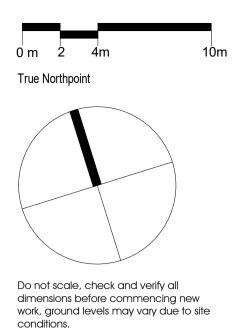


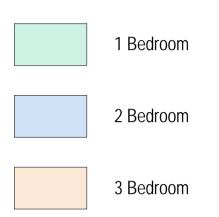


AMENDMENTS

- Move Building A+B back to be in 6.0m

- setback
- Corner units in Block A+B amended.Privacy screen removed from bedrooms and balconies.
- Glass louvre windows added for improvements to cross ventilation to all
- . Buildings.
- Windows added for improvements to cross ventilation in Block C. - Blade walls reduced to improve Solar
- access.
- 6.0m setbacks shown on all plans.
- Common Open space added to
- Block A Roof -Service Ducts Added
- Floor Levels Amended





SERVICES LEGEND

Lanua	Lasure descention Dec
	Gas & Cold Water Cupboard / Services
	Communications Cupboard / Services
	Electrical Cupboard
	Car Park / Kitchen Exhaust (penetration)
	Services Duct

Issue	Issue descrption	Date
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21



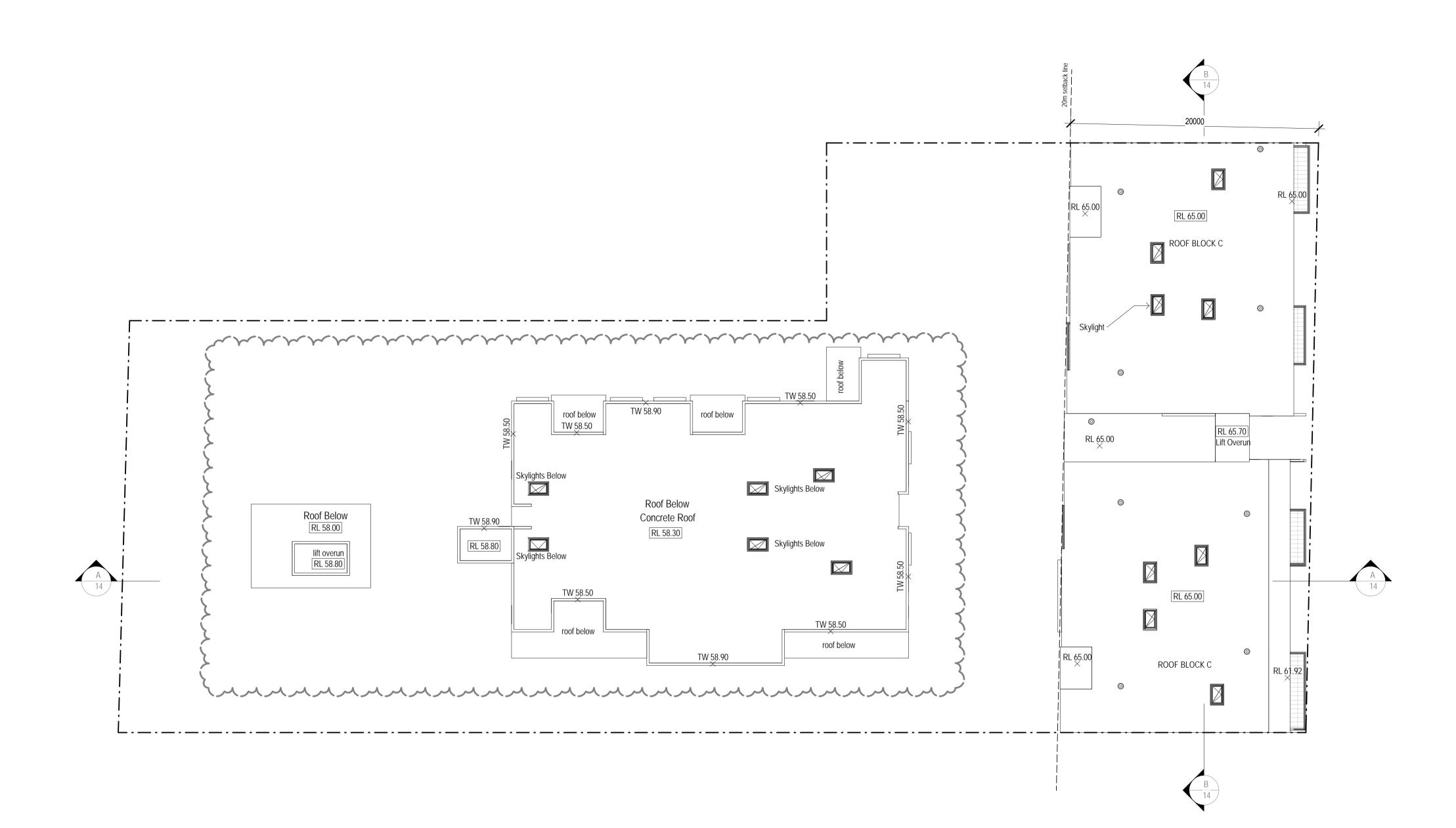
Drawn	Scale	Checked
AS	1:400 @A3	
Job No	Drawing No.	Issue
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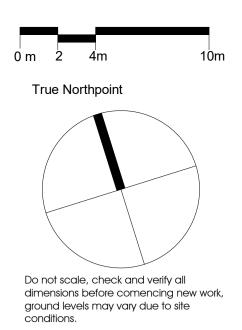
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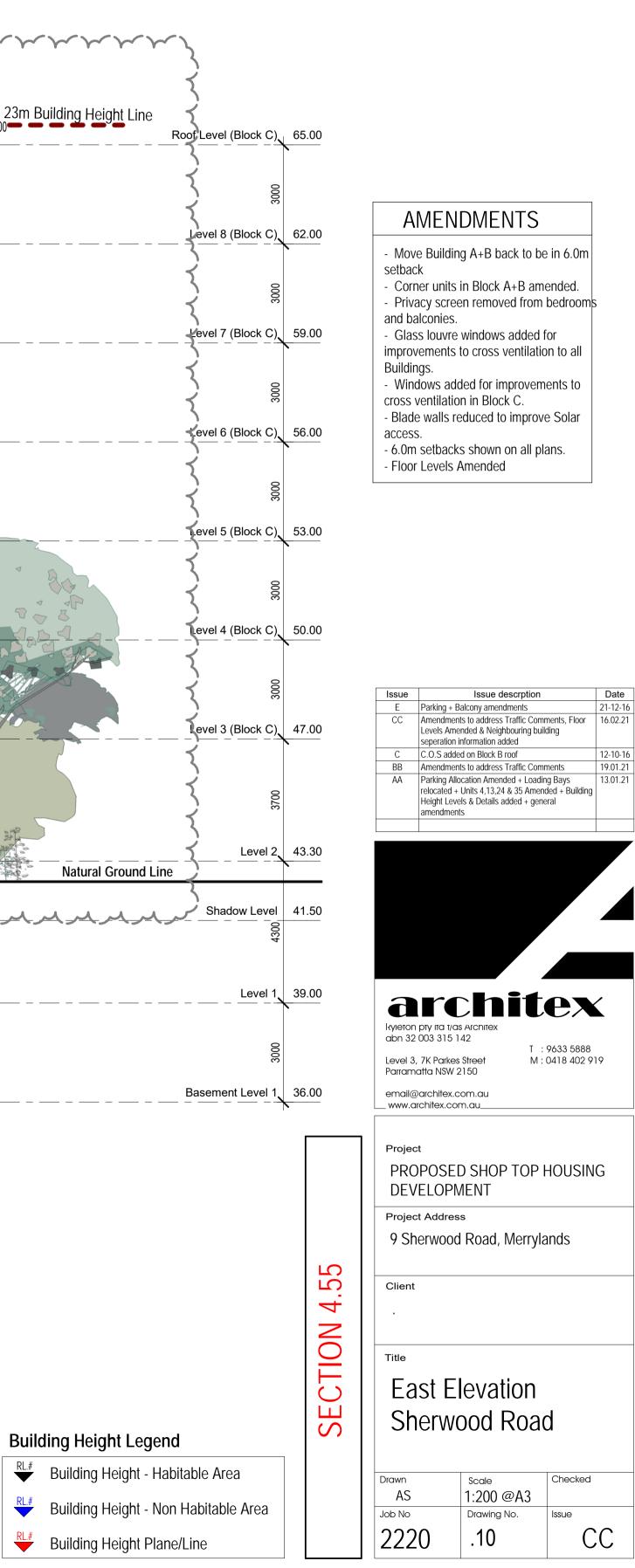
AMENDMENTS

- Move Building A+B back to be in 6.0m setback
- Corner units in Block A+B amended.
 Privacy screen removed from bedrooms and balconies.
- Glass louvre windows added for improvements to cross ventilation to all Buildings.
- Windows added for improvements to cross ventilation in Block C.
- Blade walls reduced to improve Solar access.
 6.0m setbacks shown on all plans.
- Floor Levels Amended





BLOCK C



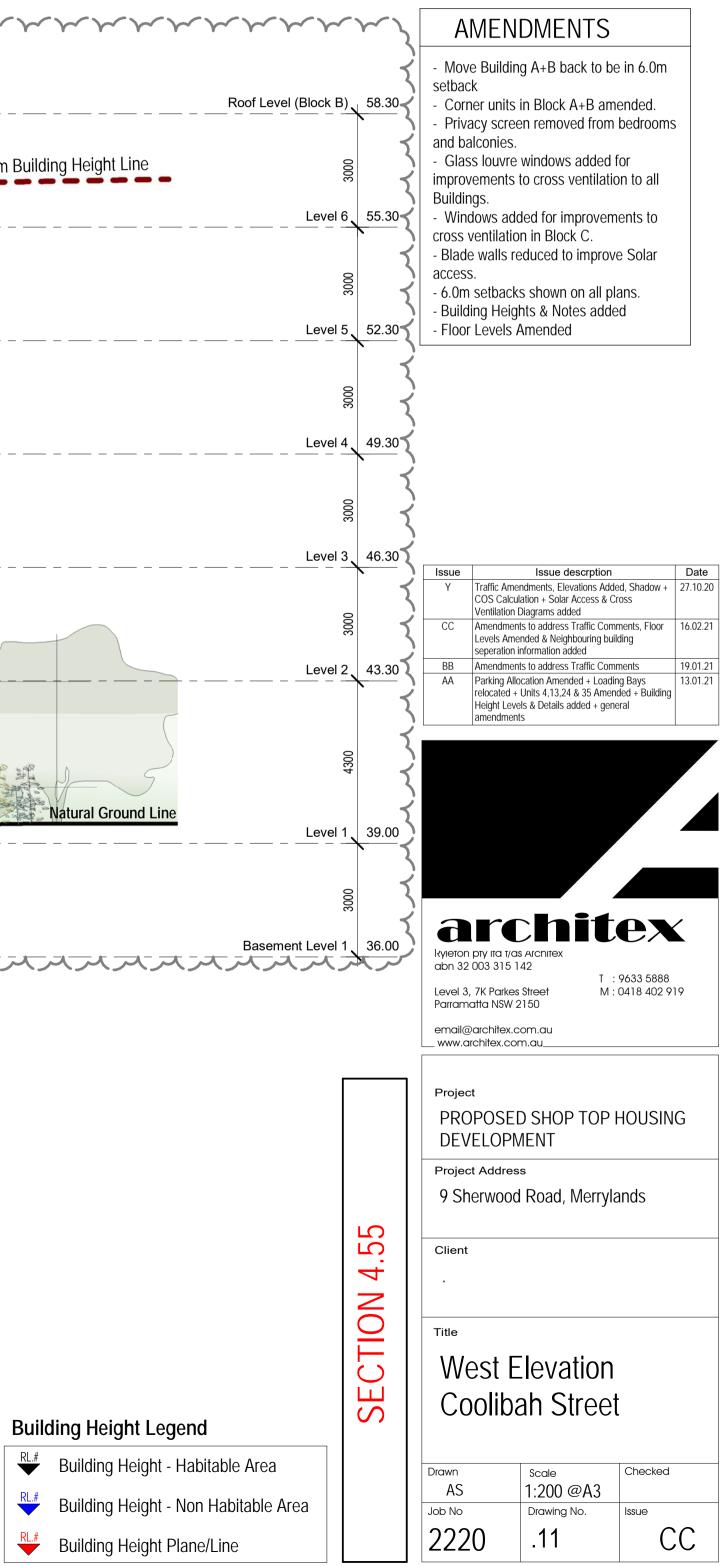


Issue	Issue descrption	Date
E	Parking + Balcony amendments	21-12-16
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
С	C.O.S added on Block B roof	12-10-16
BB	Amendments to address Traffic Comments	19.01.21
AA	Parking Allocation Amended + Loading Bays relocated + Units 4,13,24 & 35 Amended + Building Height Levels & Details added + general amendments	13.01.21

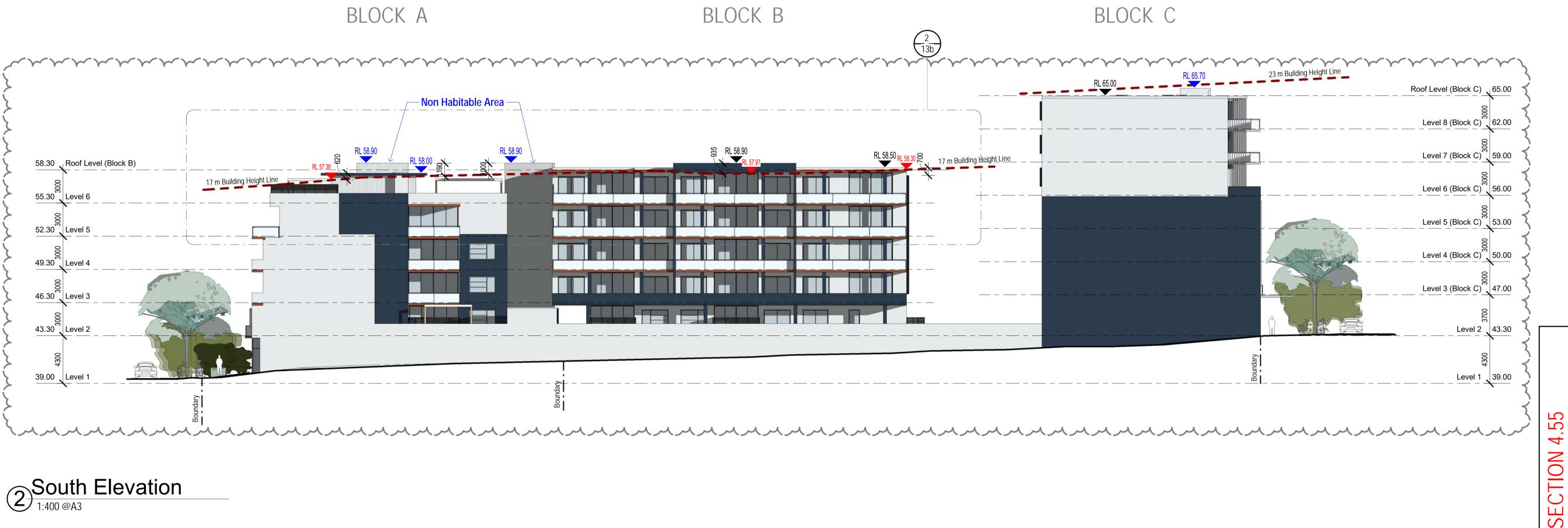
Drawn	Scale	Checked
AS	1:200 @A3	
Job No	Drawing No.	Issue
2220	.10	CC











2 South Elevation

BLOCK B

BLOCK A

- Glass louvre windows added for
improvements to cross ventilation to all
Buildings.
- Windows added for improvements to
cross ventilation in Block C.
- Blade walls reduced to improve Solar
access.
- 6.0m setbacks shown on all plans.
- Building Heights & Notes added
- Floor Levels Amended

AMENDMENTS

setback

and balconies.

- Move Building A+B back to be in 6.0m

- Corner units in Block A+B amended. - Privacy screen removed from bedrooms

Building Height Legend

- Building Height Habitable Area
- Building Height Non Habitable Area
- Building Height Plane/Line

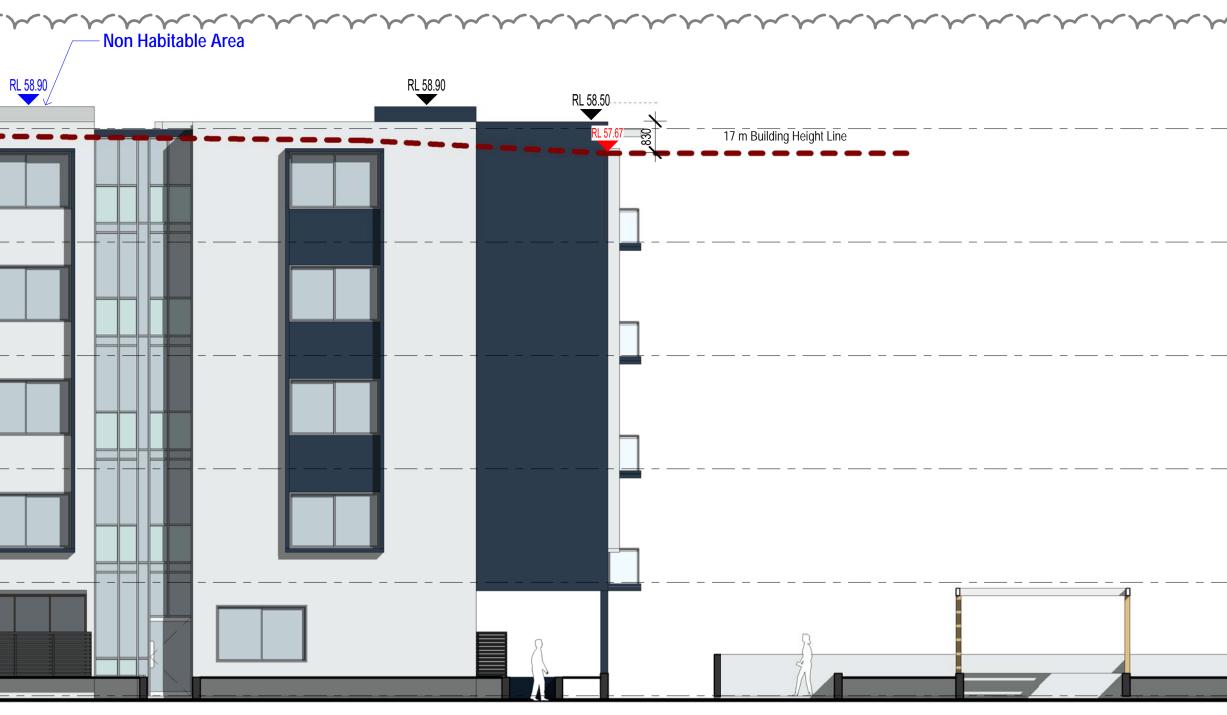


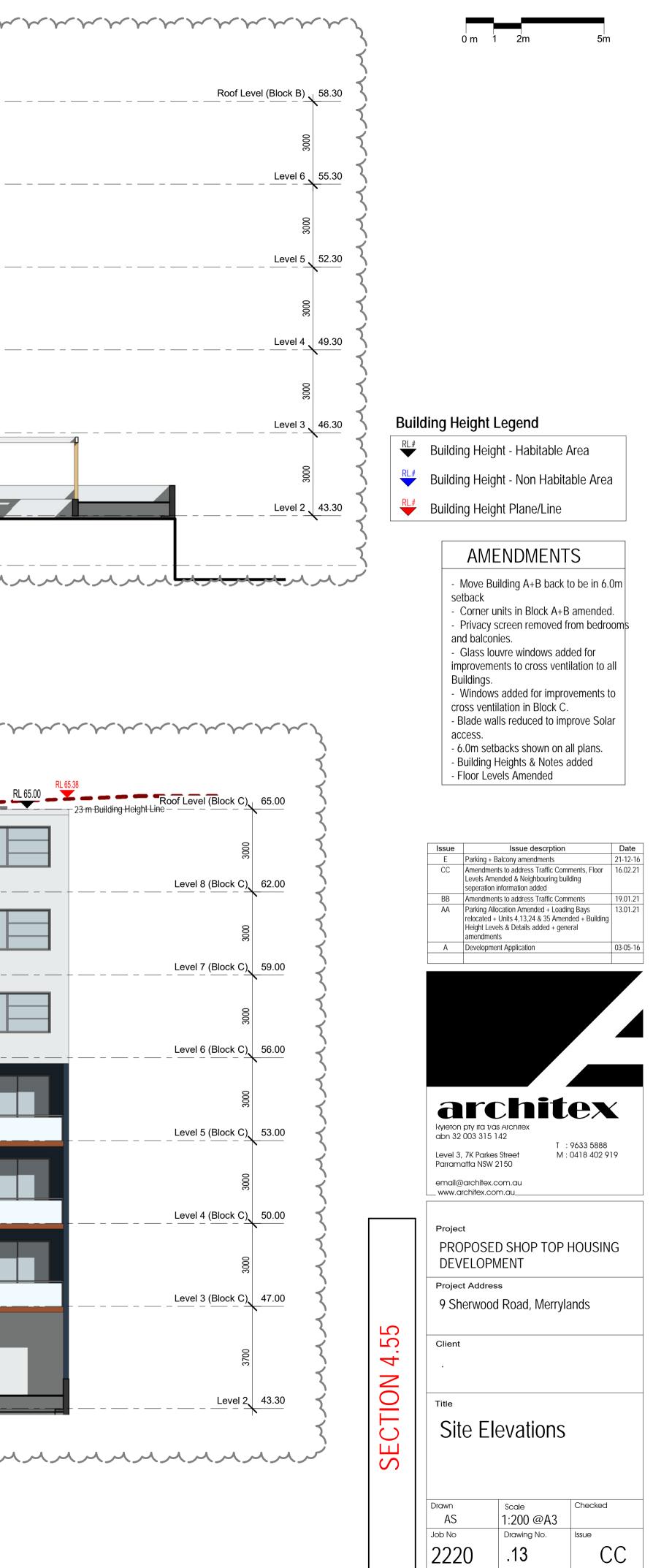
17 m Building Height Line		RL 58.90	RL 58.16	RL 58.90	
58.30 Roof Level (Block B)					
55.30 Level 6					
52.30 Level 5					
49.30 Level 4					
				_	
46.30 Level 3		_ <u></u>			
43.30 Level 2	_				
41.50 Shadow Level					

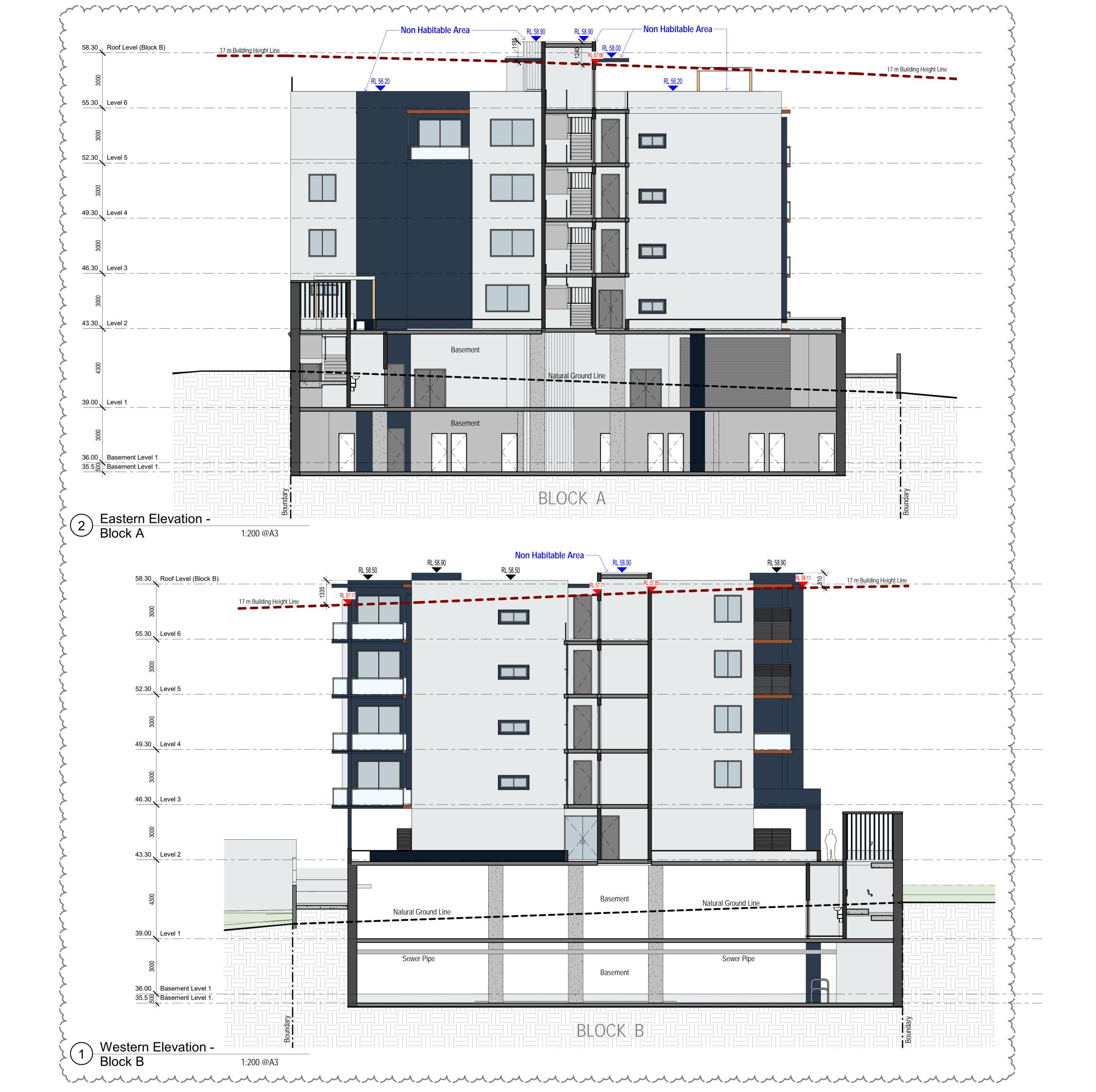


8 West Elevation - Block C

BLOCK B







J	m	1 2	m	5n

Building Height Legend

RL.#	Building Height - Habitable Area
RL.#	Building Height - Non Habitable Area
RL.#	Building Height Plane/Line

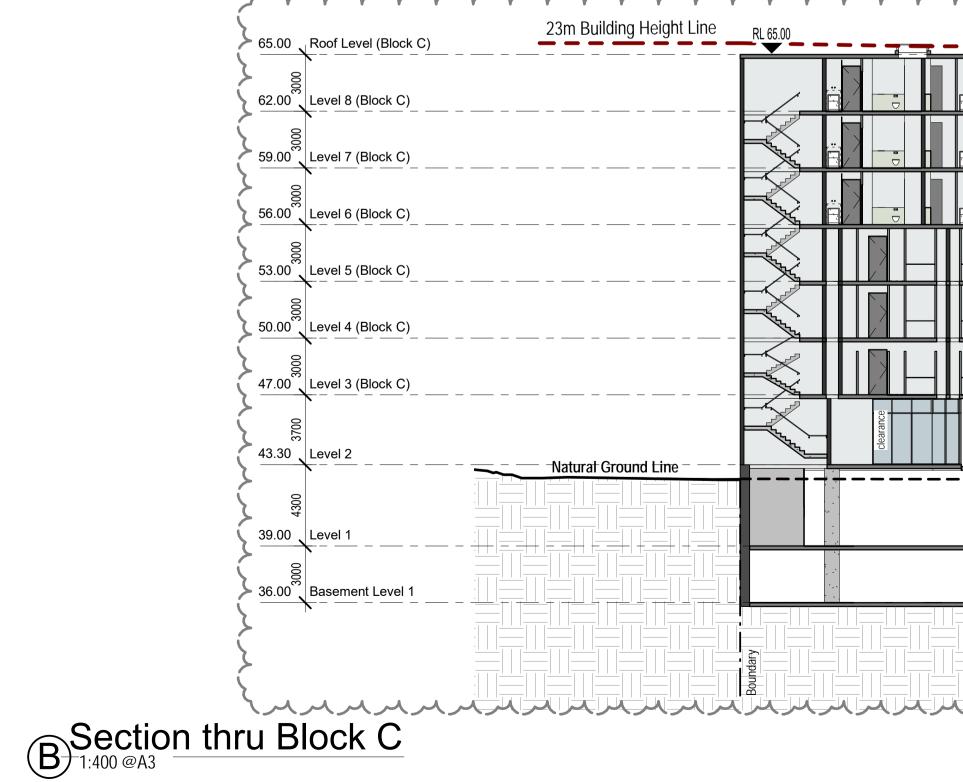




0 m 2 4m 10m







TYPICAL SKYLIGHT DETAIL 1:20

		$ \cdots \\ \cdots $		
<u></u>	RL 65.00	23m Building Height LineRoof Le	vel (Block C)	65.00
		Leve	8 (Block C)	62.00
			0000	
		Leve	8 6 (Block C)	56.00
			0000	
			0000	
		Leve	0000	47.00
			Level 2	43.30
Natural Ground Line			4300	
			Level 1	39.00
		 Base	ment Level 1	36.00
			1	`
			~~~	



900mm x 1500mm Opening

900

Flashing

Issue	Issue descrption	Date
Z	Parking Layout Rearranged, Boomgate Locations Amended, Bicycle Parking Added + General Amendments	17.12.20
Ν	Amendments to Coolibah Street facade	27-10-17
L	Amended unit layouts in Block C and Front Elevation	08-09-17
Н	Block A North Corner Units amended + Solar access diagrams	30-05-17
G	Sherwood Road Setback Amendments	19-01-17
F	General Amendments	12-01-17

## AMENDMENTS

- Move Building A+B back to be in 6.0m

· · · · · ·

- setback - Corner units in Block A+B amended. Privacy screen removed from bedrooms
- and balconies. - Glass louvre windows added for
- improvements to cross ventilation to all Buildings.
- Windows added for improvements to cross ventilation in Block C.
- Blade walls reduced to improve Solar access. - 6.0m setbacks shown on all plans.

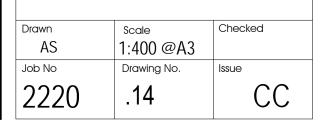
**SECTION 4.55** 

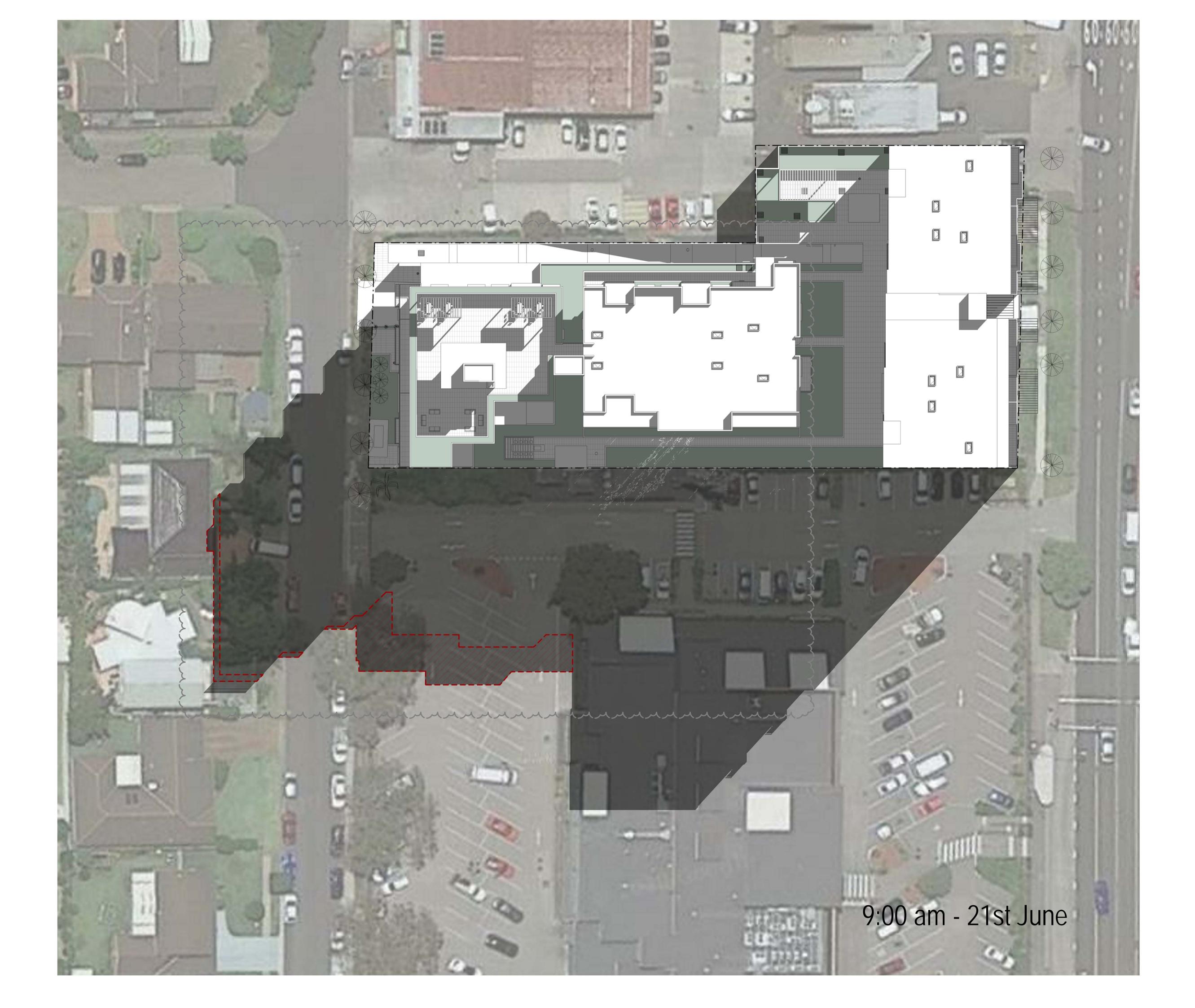
- Floor Levels Amended

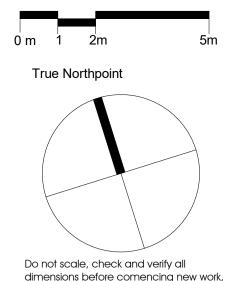




- Building Height Habitable Area
- Building Height Non Habitable Area
- Building Height Plane/Line

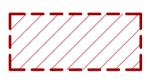






Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site conditions.

### Legend



### Additional Shadows from S4.55 Proposal

Issue	Issue descrption	Date
Y	Traffic Amendments, Elevations Added, Shadow + COS Calculation + Solar Access & Cross Ventilation Diagrams added	27.10.20
F	General Amendments	12-01-17
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
A	Development Application	03-05-16



Level 3, 7K Parkes Street Parramatta NSW 2150

T : 9633 5888 M : 0418 402 919

email@architex.com.au __ www.architex.com.au____

Project PROPOSED SHOP TOP HOUSING DEVELOPMENT

Project Address 9 Sherwood Road, Merrylands

Client

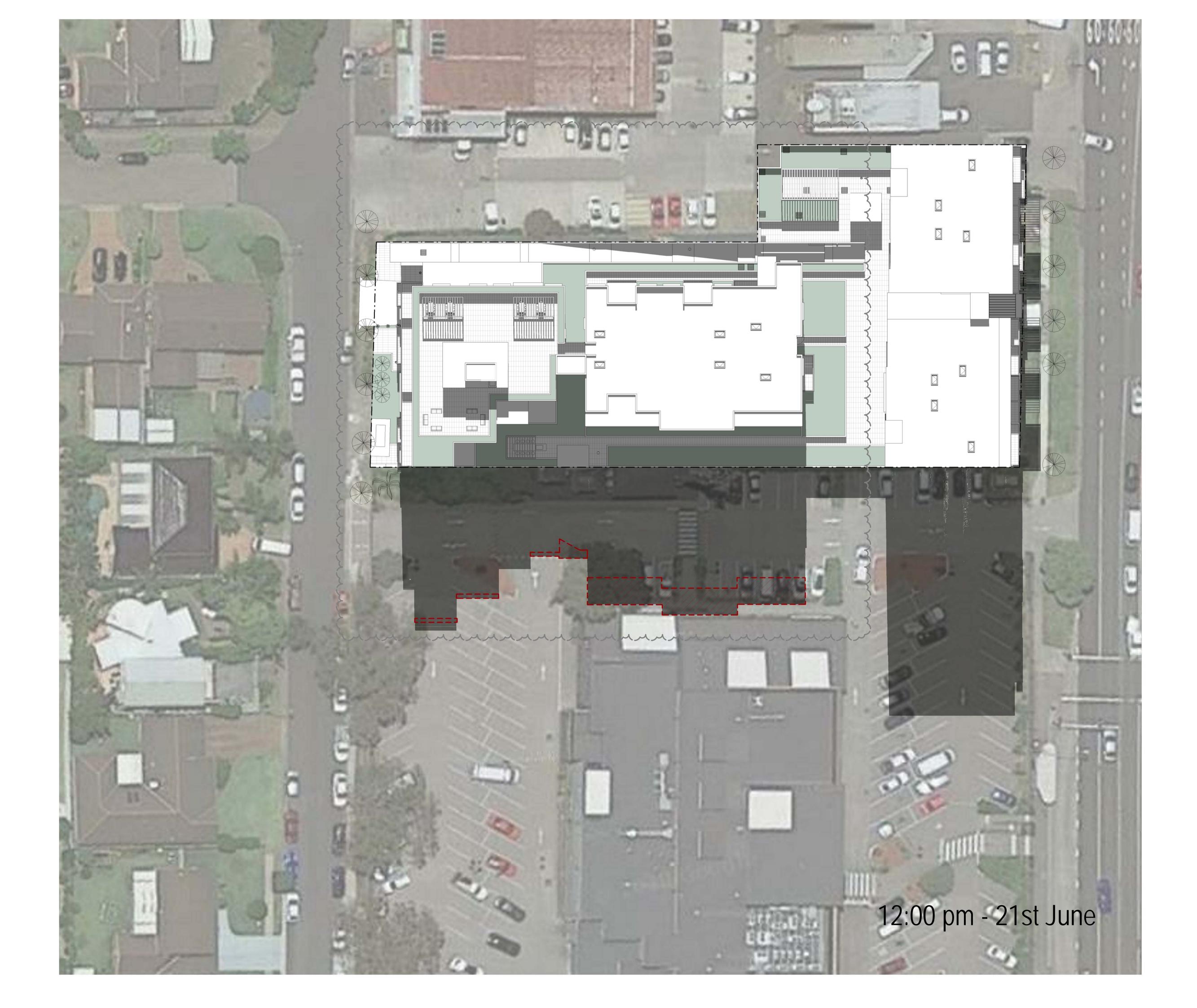
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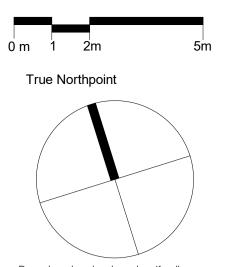
Title

**SECTION 4.55** 

# Shadow Diagram 9 am - 21st June

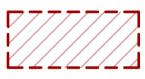
Drawn	Scale	Checked
AS	As indicated	Checker
Job No	Drawing No.	Issue
2220	.19	CC





Do not scale, check and verify all dimensions before comencing new work, ground levels may vary due to site conditions.

# Legend



### Additional Shadows from S4.55 Proposal

Issue	Issue descrption	Date
Y	Traffic Amendments, Elevations Added, Shadow + COS Calculation + Solar Access & Cross Ventilation Diagrams added	27.10.20
F	General Amendments	12-01-17
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
А	Development Application	03-05-16
	1	



Level 3, 7K Parkes Street Parramatta NSW 2150

email@architex.com.au __www.architex.com.au____

T : 9633 5888 M : 0418 402 919

Project

PROPOSED SHOP TOP HOUSING DEVELOPMENT

Project Address 9 Sherwood Road, Merrylands

Client

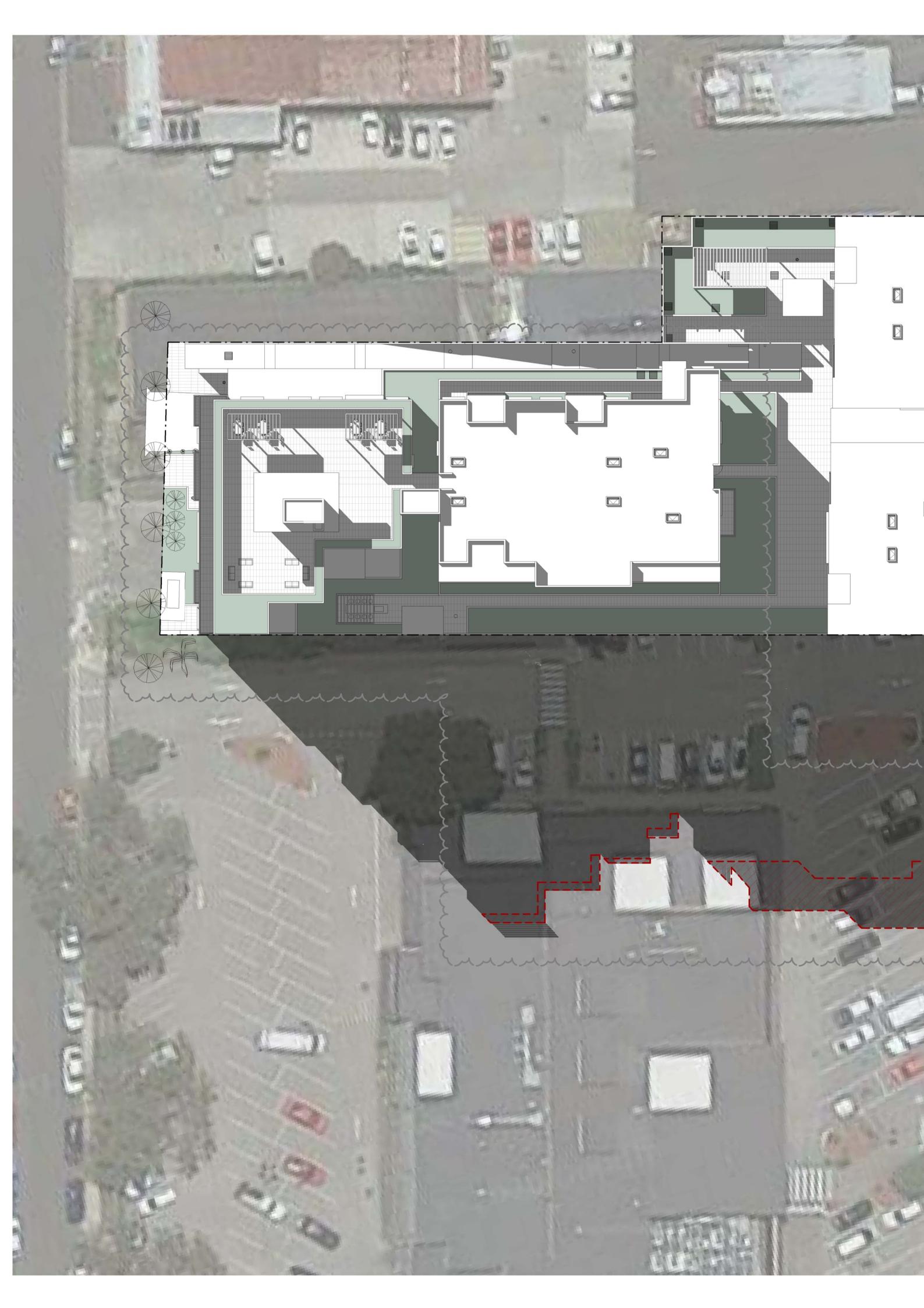
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Title

**SECTION 4.55** 

# Shadow diagram 12 noon - 21st June

Drawn	Scale	Checked
AS	As indicated	Checker
Job No	Drawing No.	Issue
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3:00 pm - 21st June

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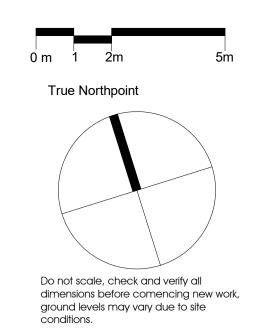
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# <u>Legend</u>



### Additional Shadows from S4.55 Proposal

Issue	Issue descrption	Date
Y	Traffic Amendments, Elevations Added, Shadow + COS Calculation + Solar Access & Cross Ventilation Diagrams added	27.10.20
F	General Amendments	12-01-17
CC	Amendments to address Traffic Comments, Floor Levels Amended & Neighbouring building seperation information added	16.02.21
А	Development Application	03-05-16



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#### Project

PROPOSED SHOP TOP HOUSING DEVELOPMENT

Project Address 9 Sherwood Road, Merrylands

Client

.

### Title

**SECTION 4.55** 

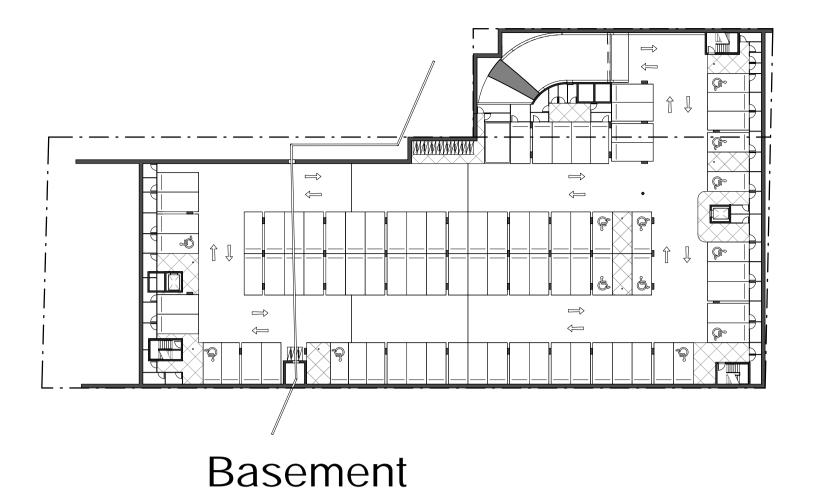
# Shadow Diagram 3 pm - 21st June

Drawn	Scale	Checked
AS	As indicated	Checker
Job No	Drawing No.	Issue
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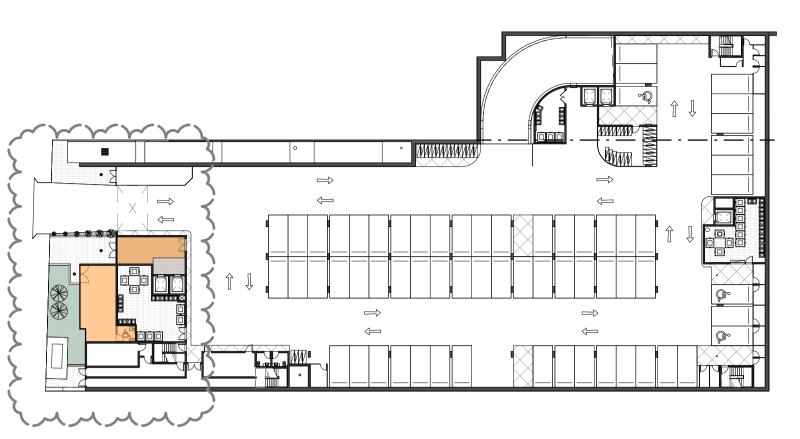


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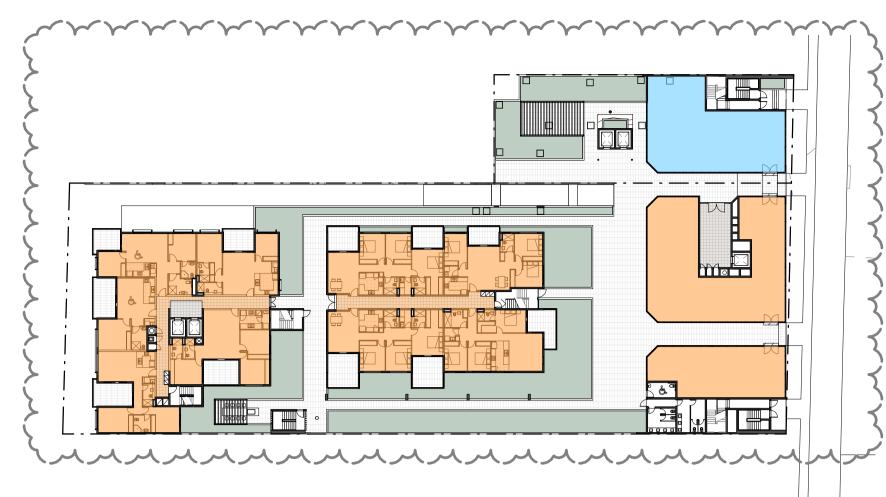
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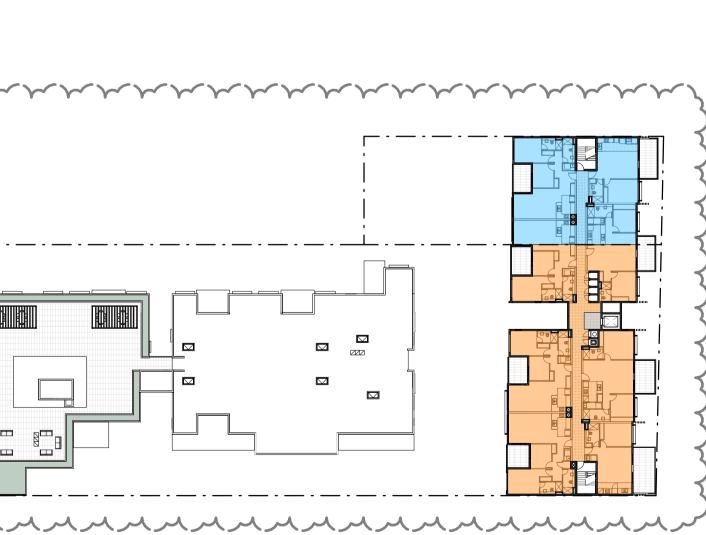
Level 6



Level 1



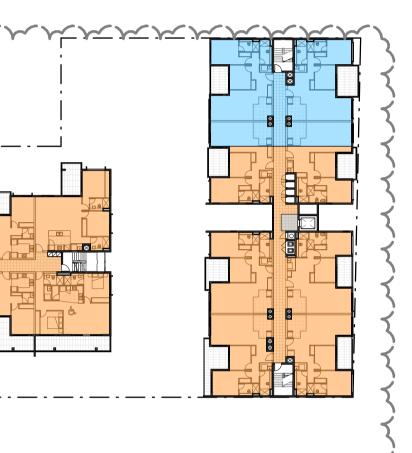
Level 2

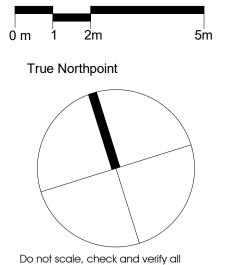


Levels 7 & 8

	Lot 1 Area = 3,171.4 sq.m	Lot 101 Area = 563.2 sq.m	
Level 1	80.226 sq.m		
Level 2	1,207.0 sq.m	180.93 sq.m	
Level 3	1,403.2 sq.m	225.11 sq.m	
Level 4	1,403.2 sq.m	225.11 sq.m	
Level 5	1,357.3 sq.m	225.11 sq.m	
Level 6	942.9 sq.m	204.7 sq.m	
Level 7	428.5 sq.m	204.7 sq.m	
Level 8	428.5 sq.m	204.7 sq.m	
Proposed GFA	7,250.826 sq.m	1,470.33 sq.m	
Proposed FSR	2.28:1	2.61:1	

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dimensions before comencing new work, ground levels may vary due to site conditions.

Issue	Issue descrption	Date
Х	Block B - Level 2 Units Amended, Service Ducts Added, Parking Amended + General Amendments	08.10.20
U	Units Added To Level 6 + General Amendments	30.04.20
Р	Section 4.55 - Parking Layout Amended, 6 Units Added + General Amendments	06.02.20



Areas Included in FSR Calculations of Lot 101

4.55
CTION
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Title

# FSR Calculation Diagrams

Drawn	Scale	Checked
AS	As indicated	Checker
Job No	Drawing No.	Issue
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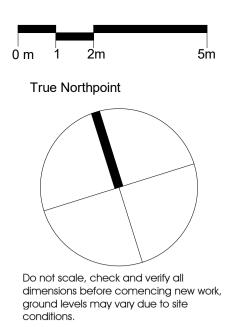
1 3D Shadow Diagrams - Coolibah Hotel - 11am

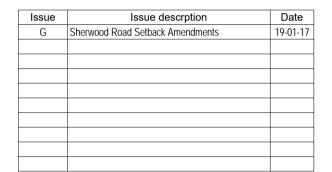


2 3D Shaodw Diagrams - Coolibah Hotel - 12noon











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Project PROPOSED SHOP TOP HOUSING DEVELOPMENT

Project Address 9 Sherwood Road, Merrylands

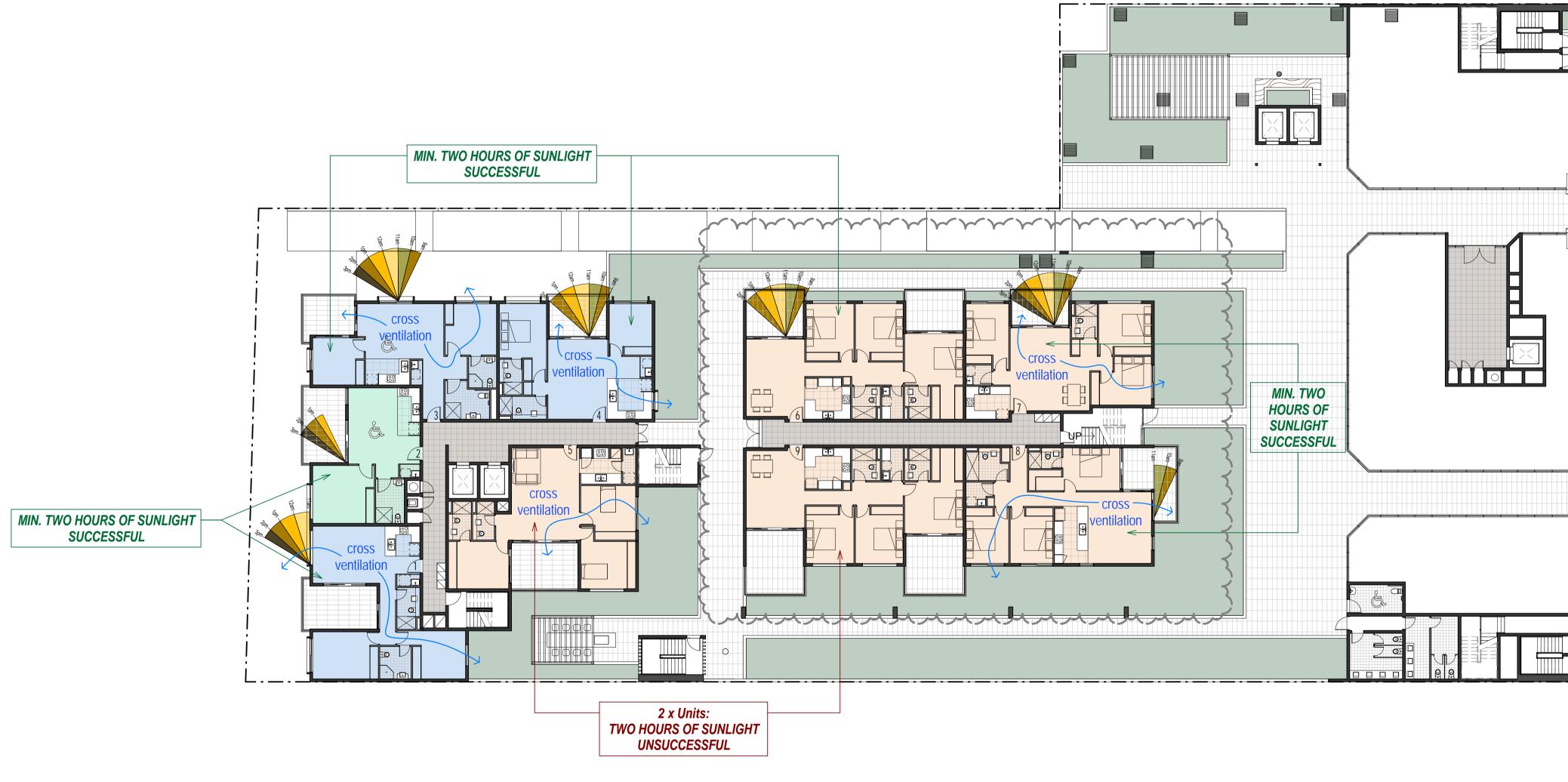
Client

Title

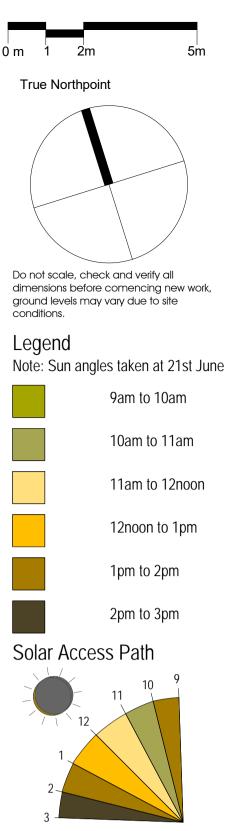
**SECTION 4.55** 

# 3D Shadow Diagrams - Coolibah Hotel

Drawn	Scale	Checked
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Job No	Drawing No.	Issue
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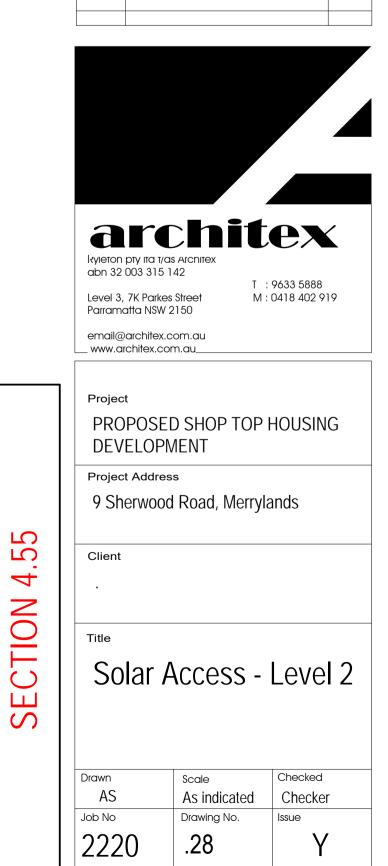
cross ventilation

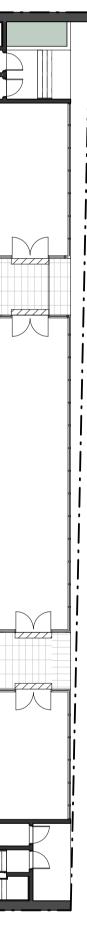
- Refer too hourly shadow diagrams that show no impact of overshadowing from other buildings unless otherwise indicated. - Structural Columns, Glass balustrades & balcony sliding screens ommitted from solar access calculations

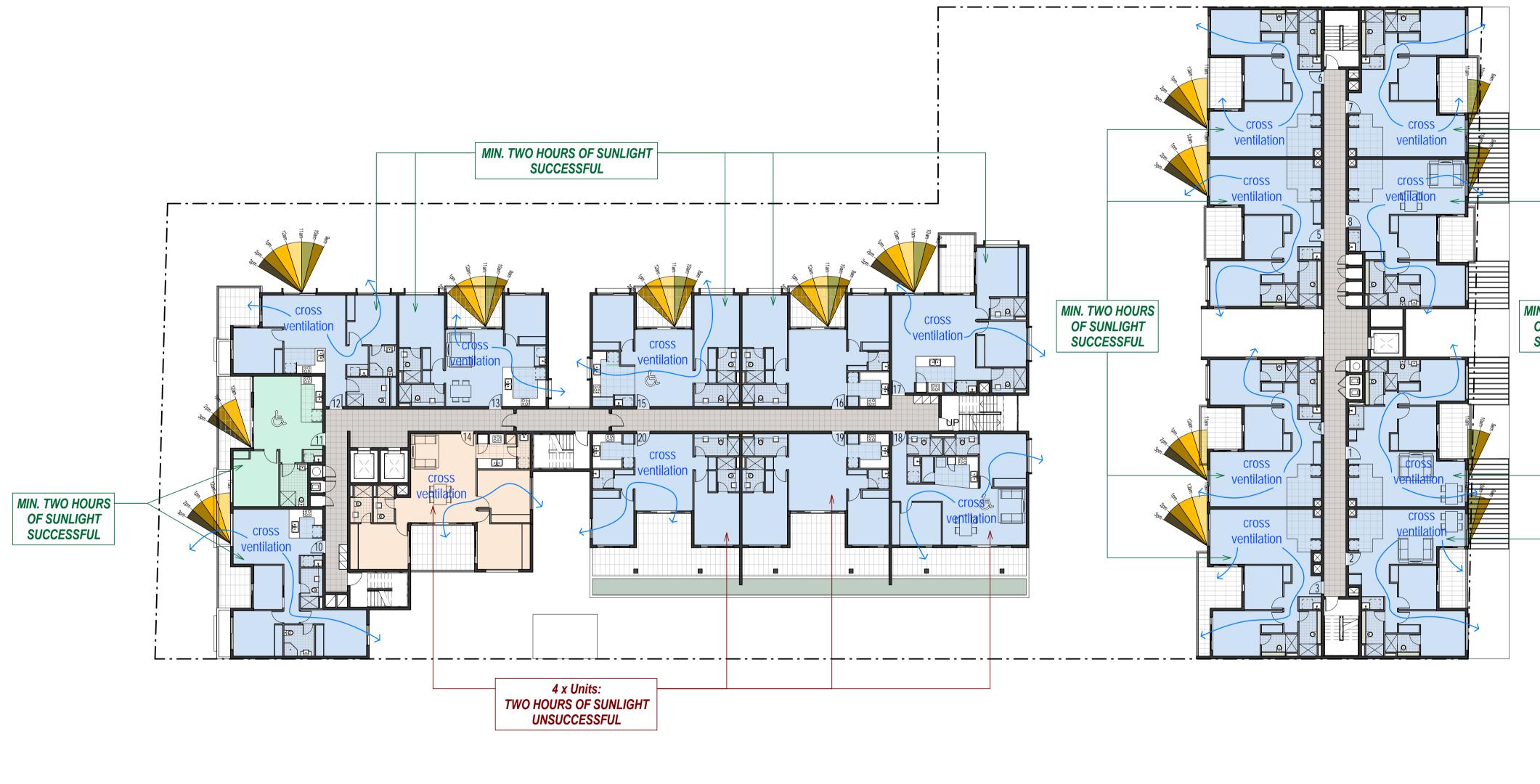
Notes:

Descript	ion		Tota	al
Number of Units with living areas receiving 2 hours minimum solar access on 21st June			82 (85.4	
Number of Units with 0 solar access		14 (14.5%)		
Number of Units with cross ventilation		75 (78.1		
	Issue	Issue descrption		Date

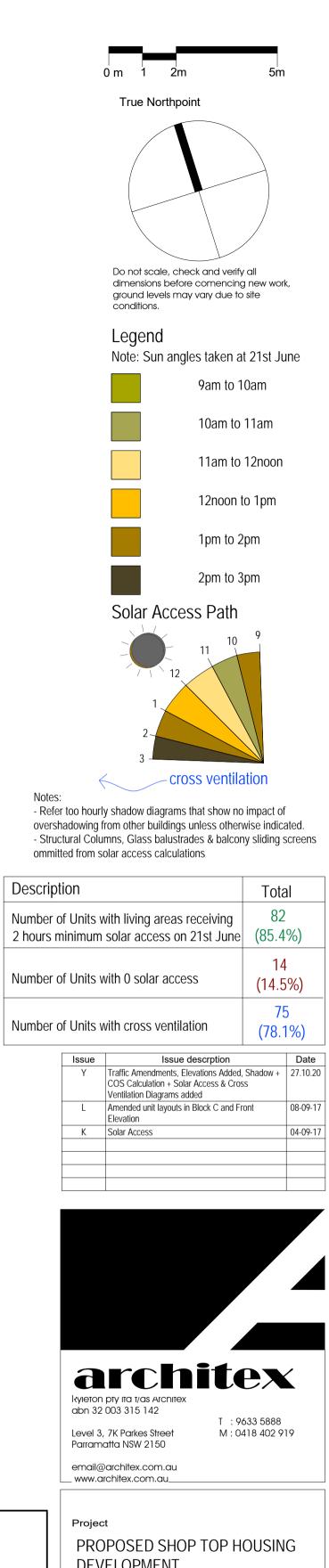
issue	issue descrption	Date
Y	Traffic Amendments, Elevations Added, Shadow + COS Calculation + Solar Access & Cross Ventilation Diagrams added	27.10.20
L	Amended unit layouts in Block C and Front Elevation	08-09-17
К	Solar Access	04-09-17





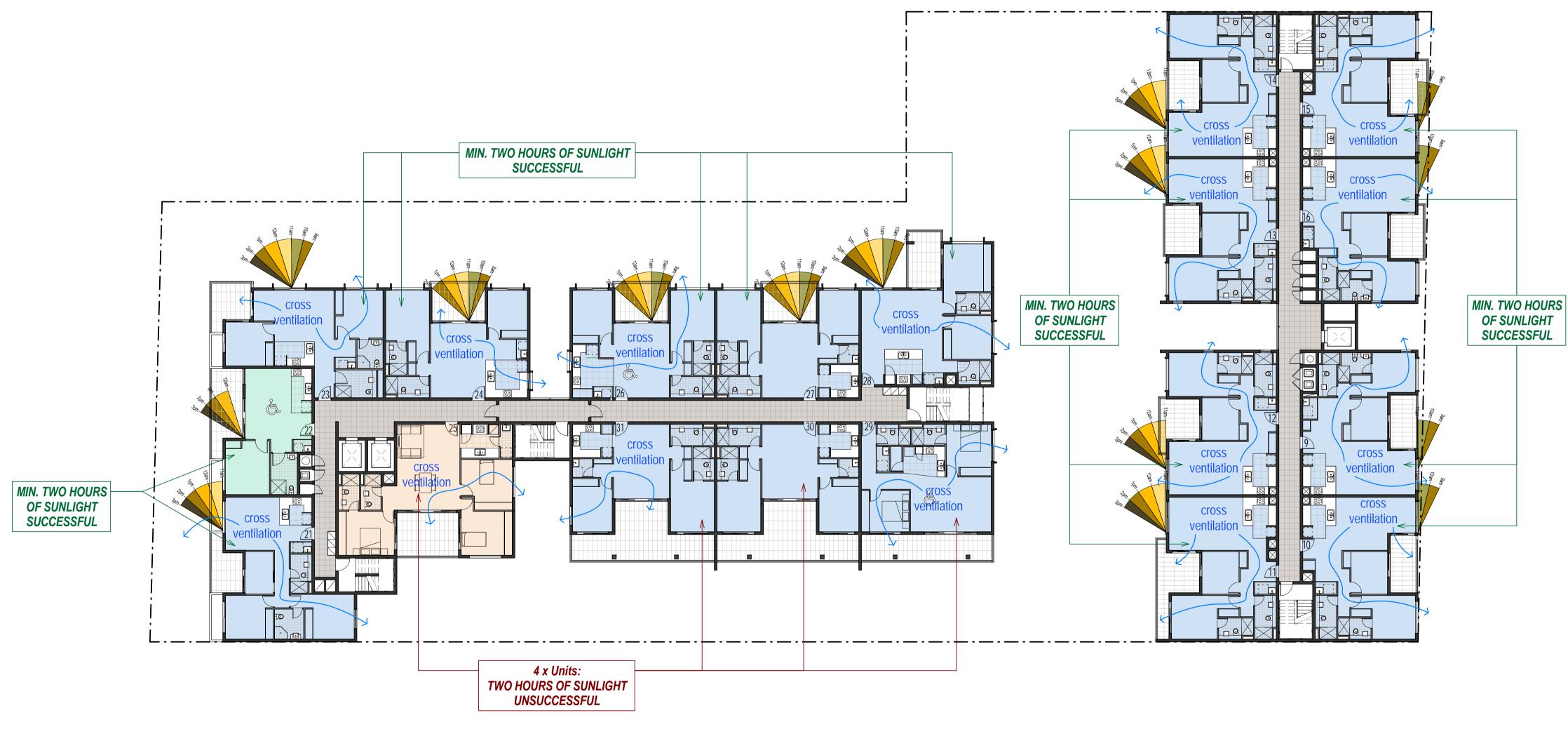




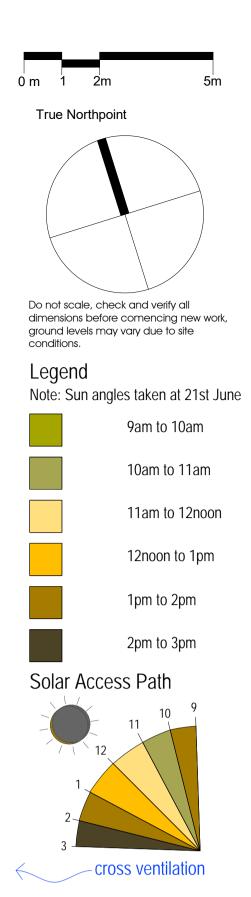


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	AS	As indicated	Checker
	Job No	Drawing No.	Issue
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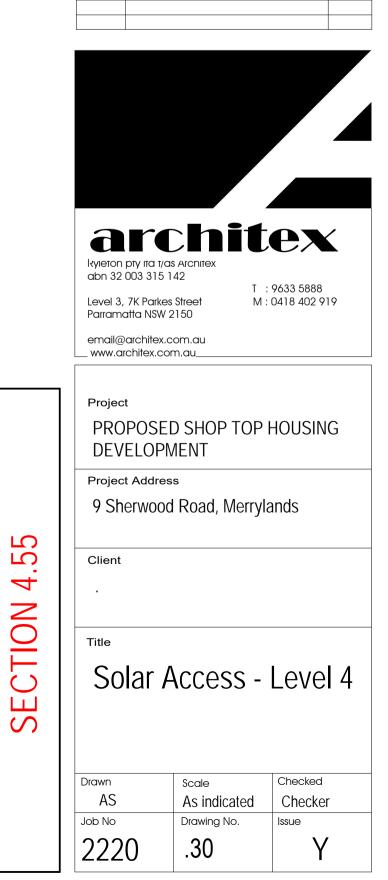


#### Notes:

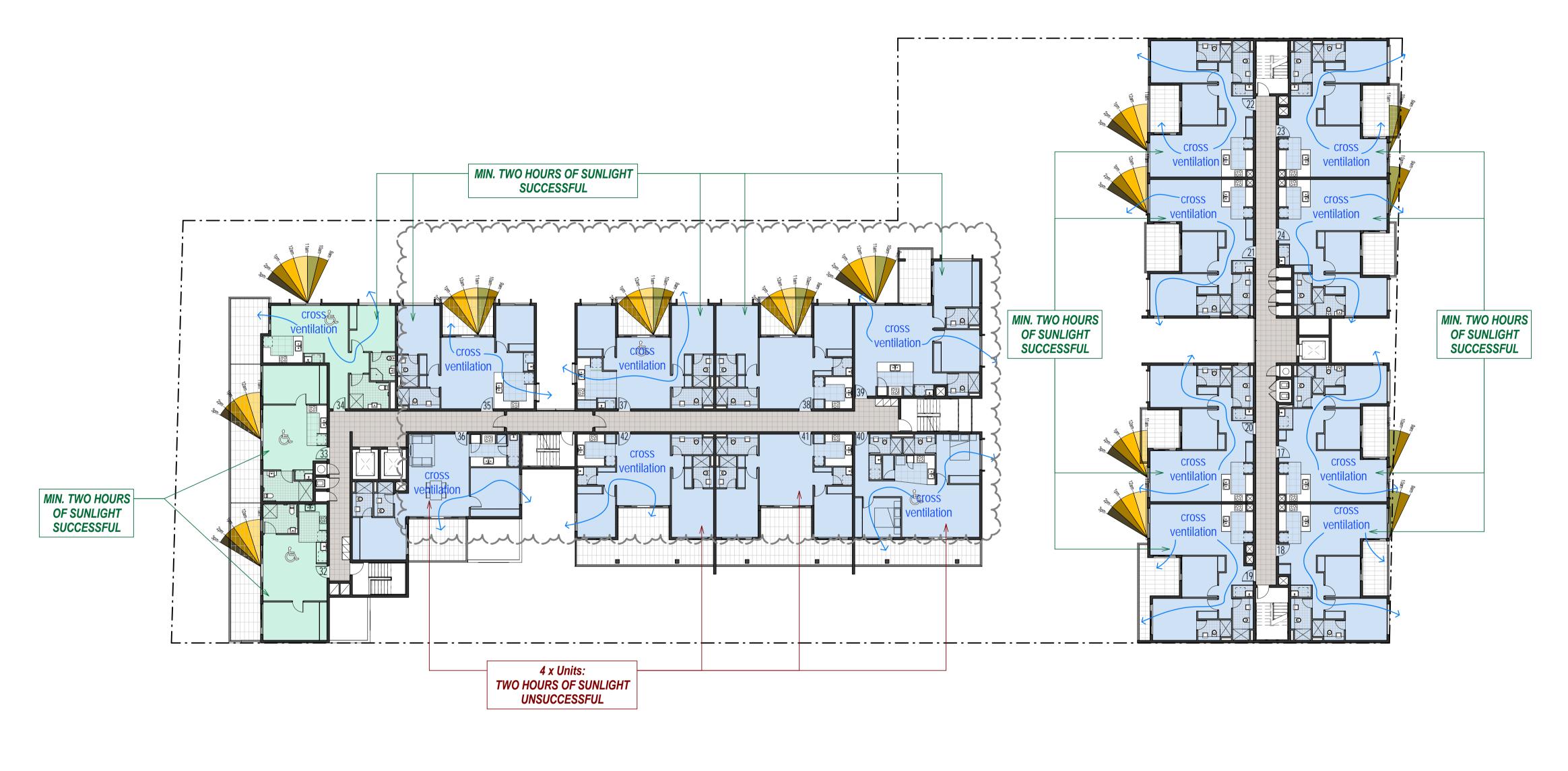
Refer too hourly shadow diagrams that show no impact of overshadowing from other buildings unless otherwise indicated.
 Structural Columns, Glass balustrades & balcony sliding screens ommitted from solar access calculations

Description	Total
Number of Units with living areas receiving 2 hours minimum solar access on 21st June	82 (85.4%)
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Issue	Issue descrption	Date
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L	Amended unit layouts in Block C and Front Elevation	08-09-17
К	Solar Access	04-09-17









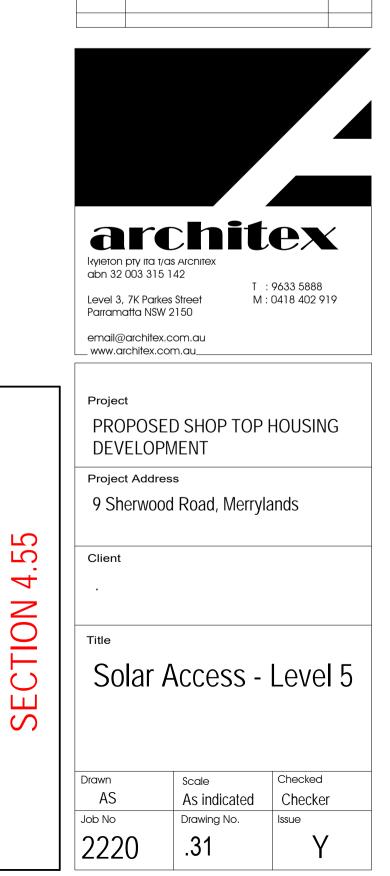


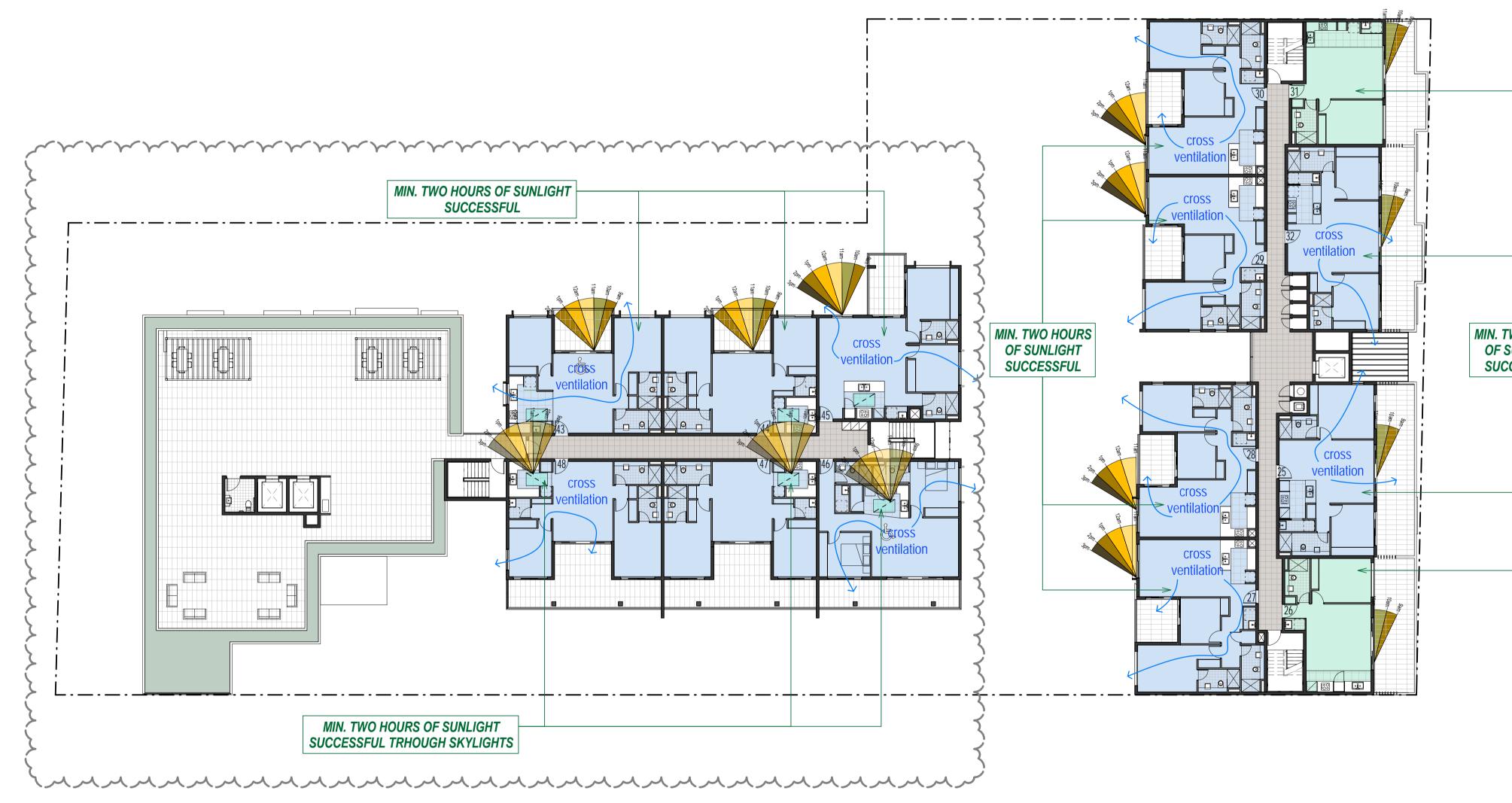
Notes:

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 Structural Columns, Glass balustrades & balcony sliding screens ommitted from solar access calculations

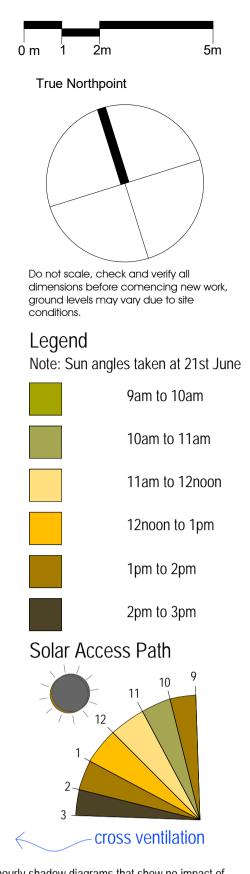
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К	Solar Access	04-09-17



Drawing No.

.32

Issue

Y

SECTION 4.55

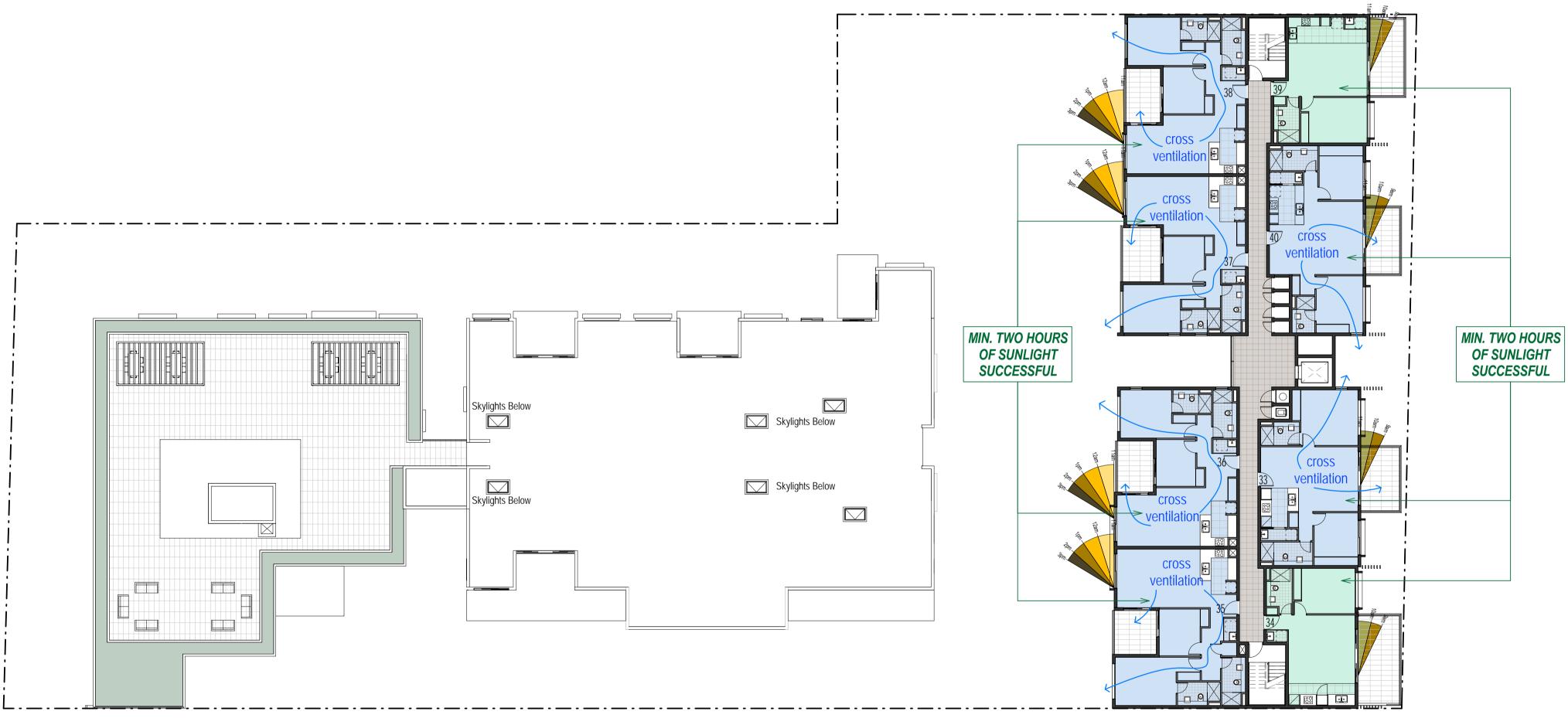
Job No

2220

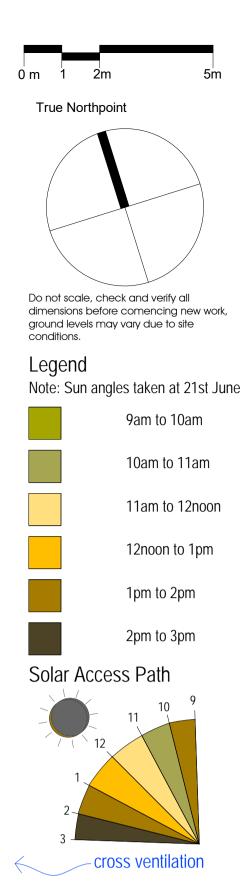
# MIN. TWO HOURS OF SUNLIGHT SUCCESSFUL



Skylight Over - 900 x 1500







### Notes:

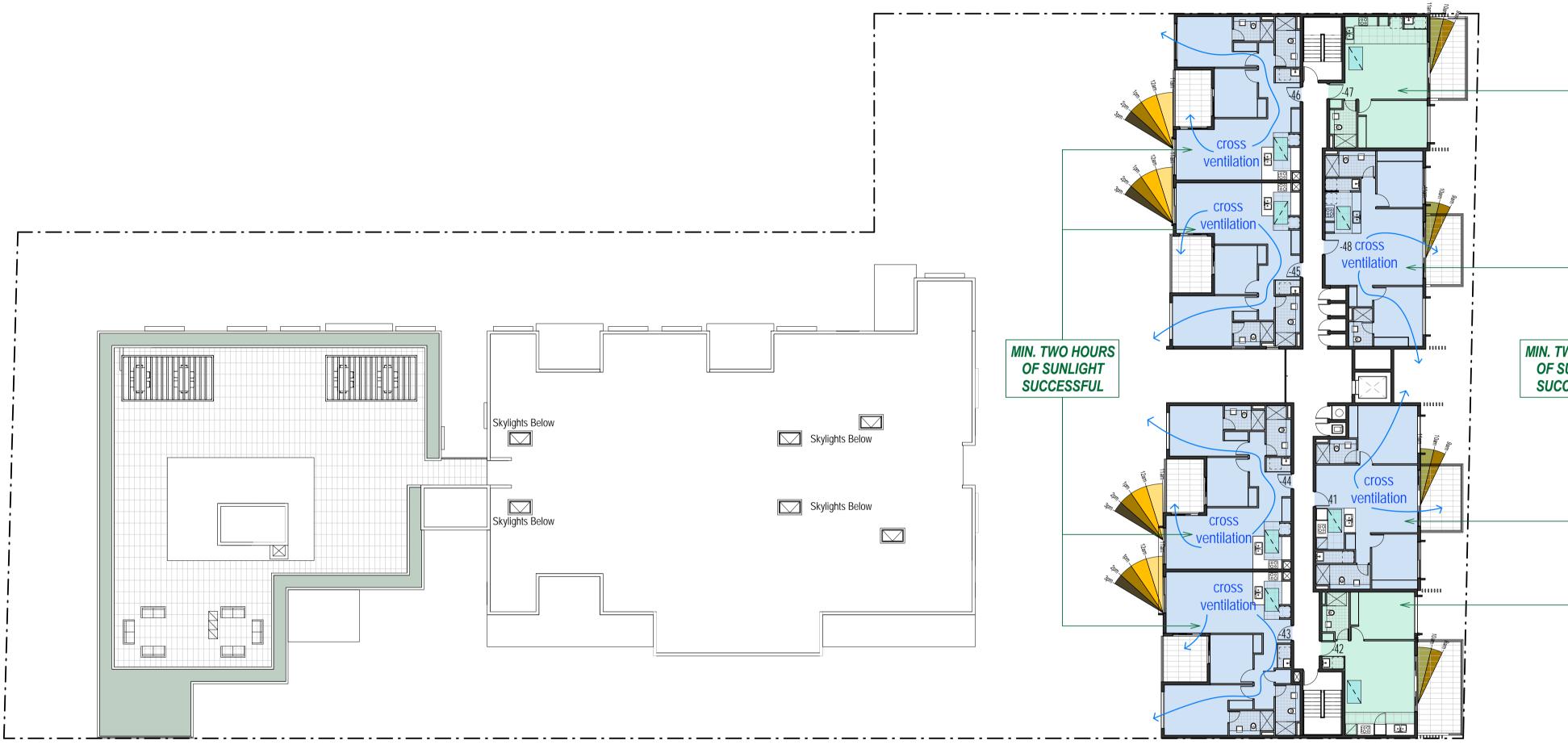
- Refer too hourly shadow diagrams that show no impact of overshadowing from other buildings unless otherwise indicated. - Structural Columns, Glass balustrades & balcony sliding screens ommitted from solar access calculations

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К	Solar Access	04-09-17









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#### Notes:

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Structural Columns, Glass balustrades & balcony sliding screens ommitted from solar access calculations

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L	Amended unit layouts in Block C and Front Elevation	08-09-17
К	Solar Access	04-09-17



Drawing No.

.34

Issue

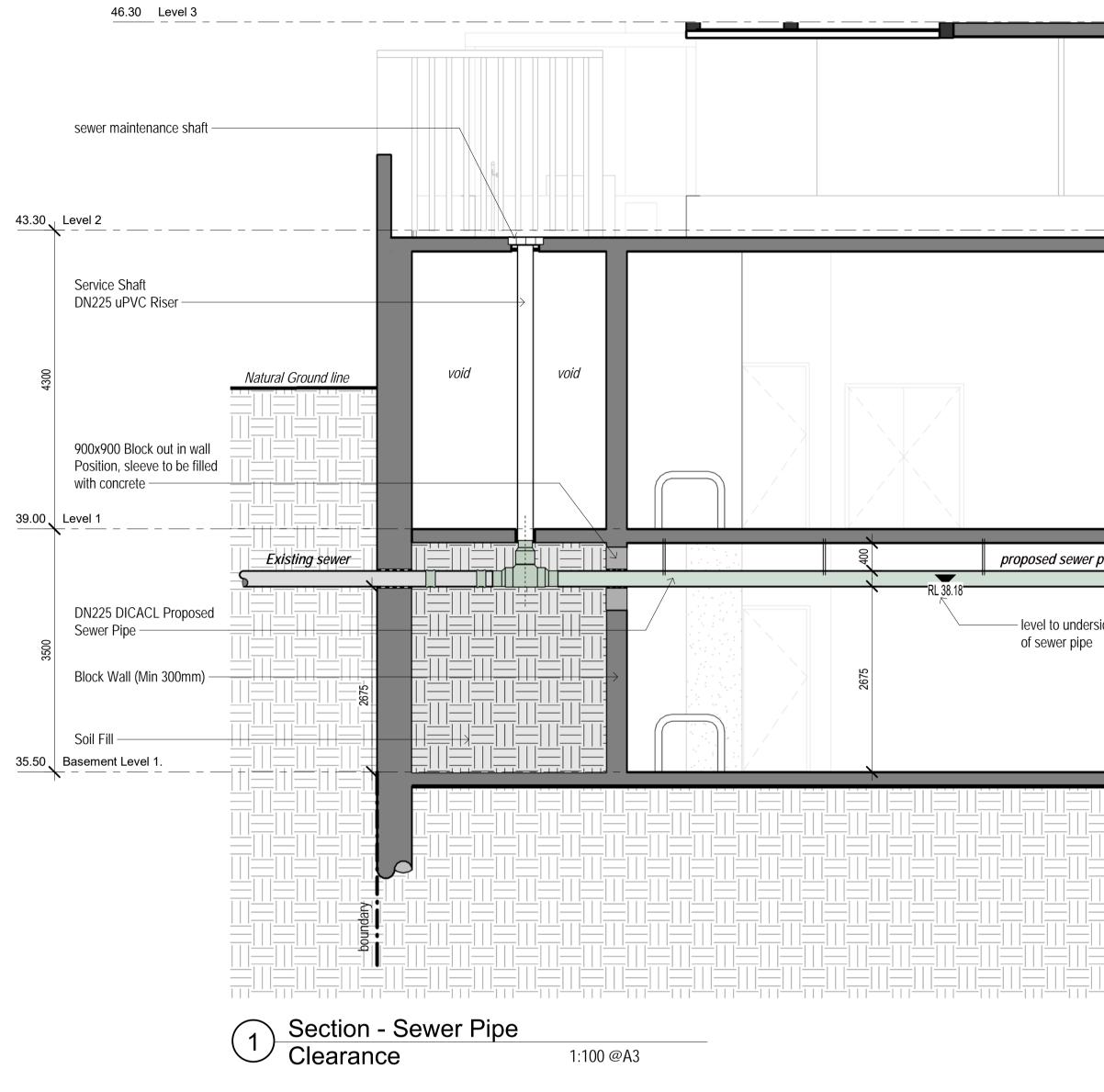
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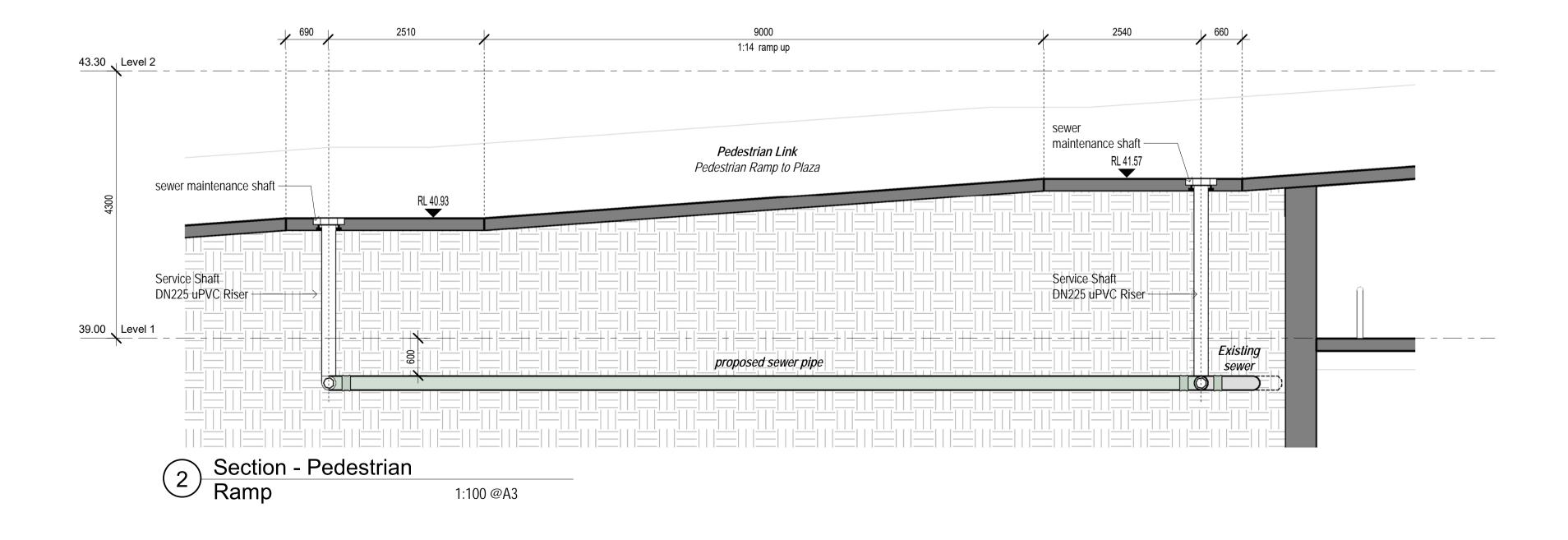
SECTION 4.55

Job No

2220

# MIN. TWO HOURS OF SUNLIGHT SUCCESSFUL





	 		0 m 1 2m 5m
			Service Shaft DN225 uPVC Riser
er pipe		proposed sewer pipe	
erside be			
			Issue         Issue descrption         Date           T         Amendments to basement to allow for sever         09.03.20

Issue	Issue descrption	Date
Т	Amendments to basement to allow for sewer	09.03.20
Q	Sewer Pipe Details Added	21.02.20
0	Sewer Pipe Amendments	18-12-19



T :9633 5888 M:0418 402 919

Level 3, 7K Parkes Street Parramatta NSW 2150

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#### Project

PROPOSED SHOP TOP HOUSING DEVELOPMENT

Project Address 9 Sherwood Road, Merrylands

Client

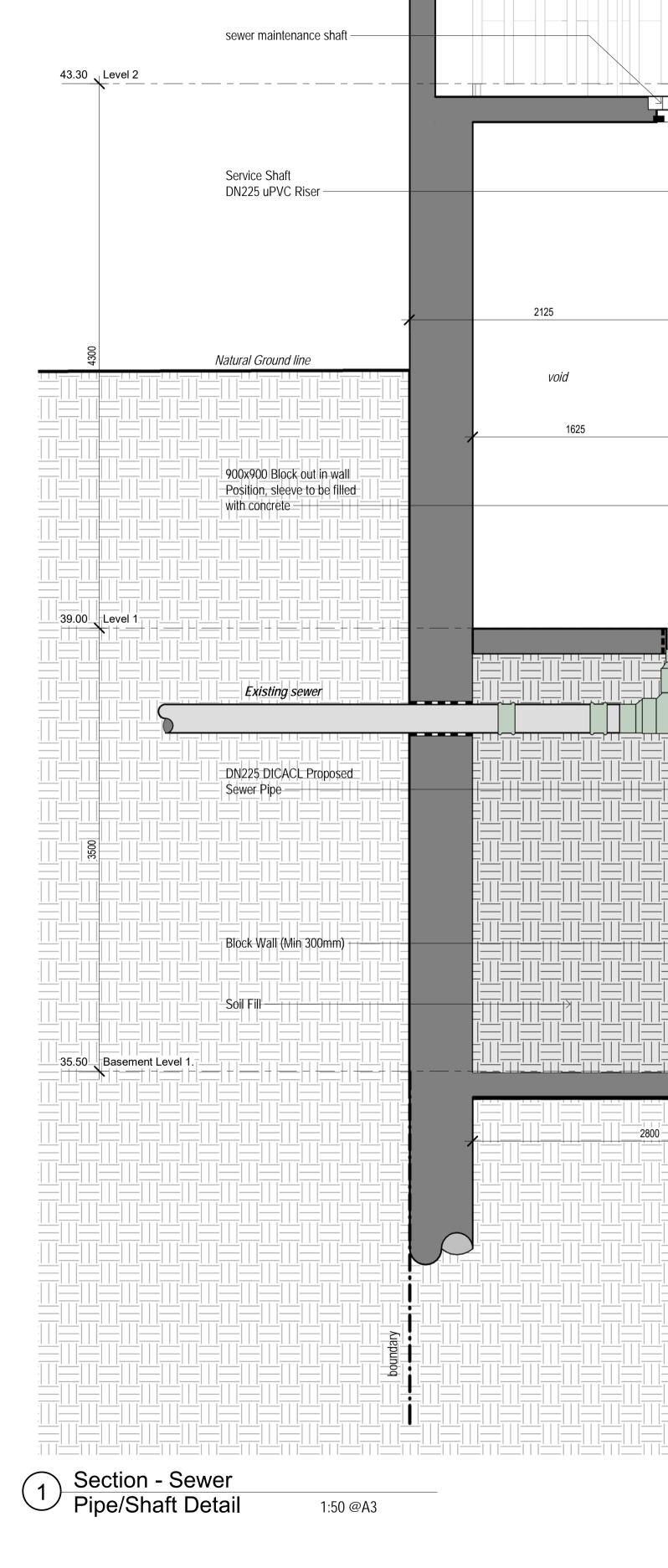
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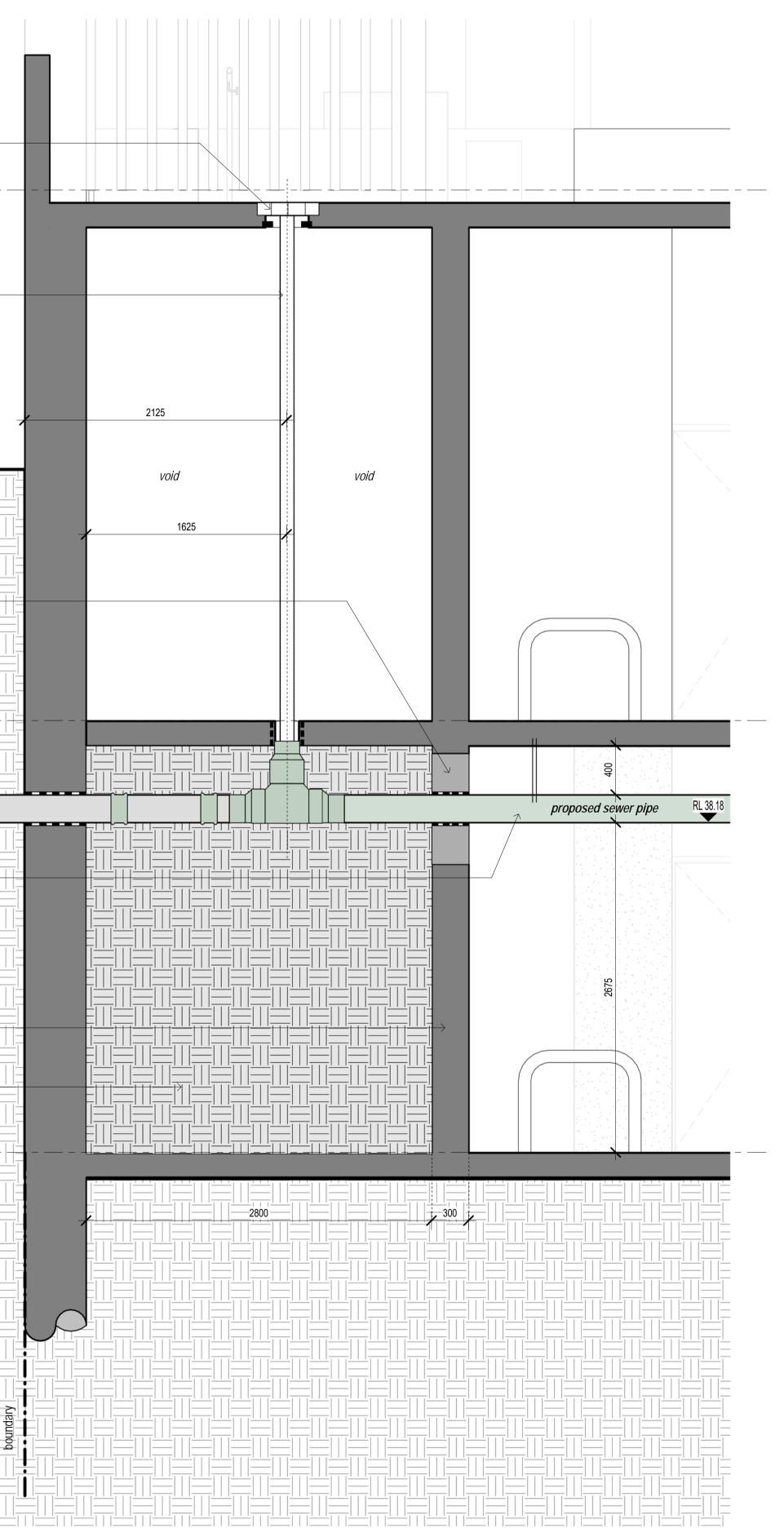
Title

**SECTION 4.55** 

# Sections - Sewer Pipe Clearance

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AS	1:100 @A3	Checker
Job No	Drawing No.	
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2220	.35	
		-

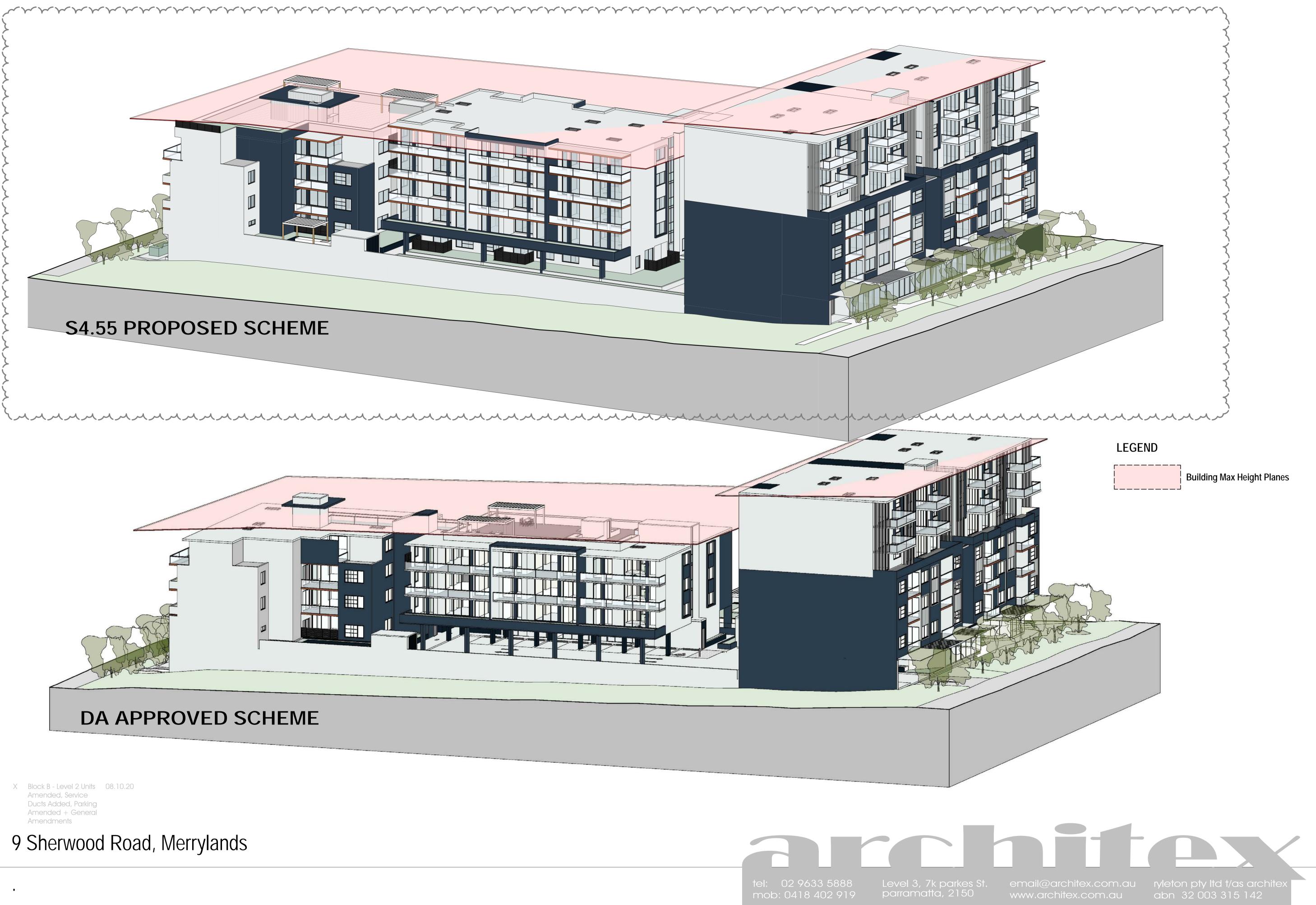


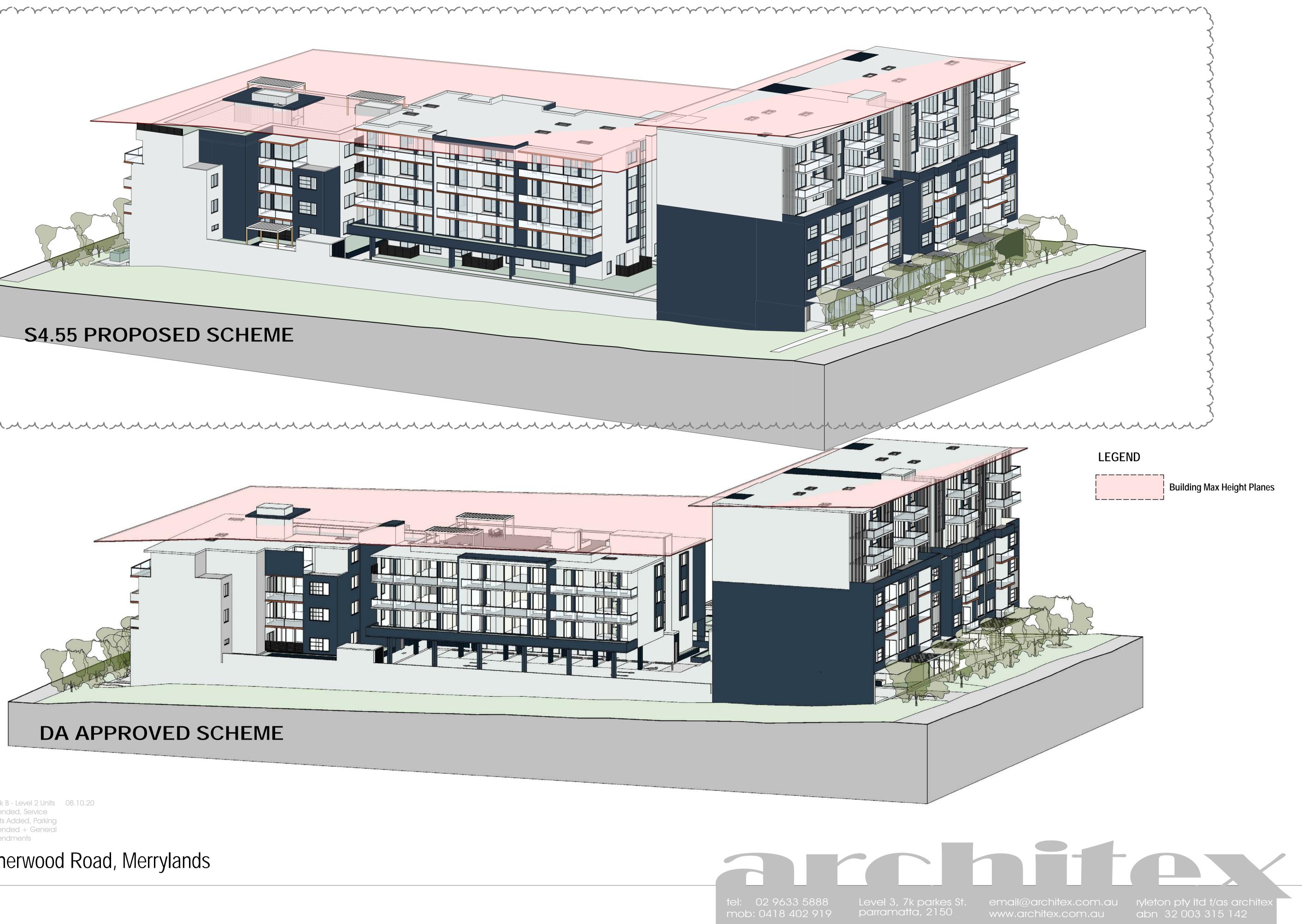


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<b>SECTION 4.55</b>		n - Sewe haft Deta	
	Drawn AS Job No 2220	Scale 1:50 @A3 Drawing No. .36	Checked Checker Issue T

Issue	Issue descrption	Date
Т	Amendments to basement to allow for sewer	09.03.20
Q	Sewer Pipe Details Added	21.02.20

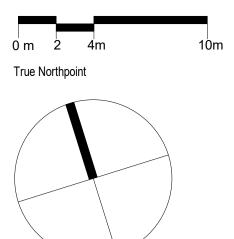
# PROPOSED SHOP TOP HOUSING DEVELOPMENT







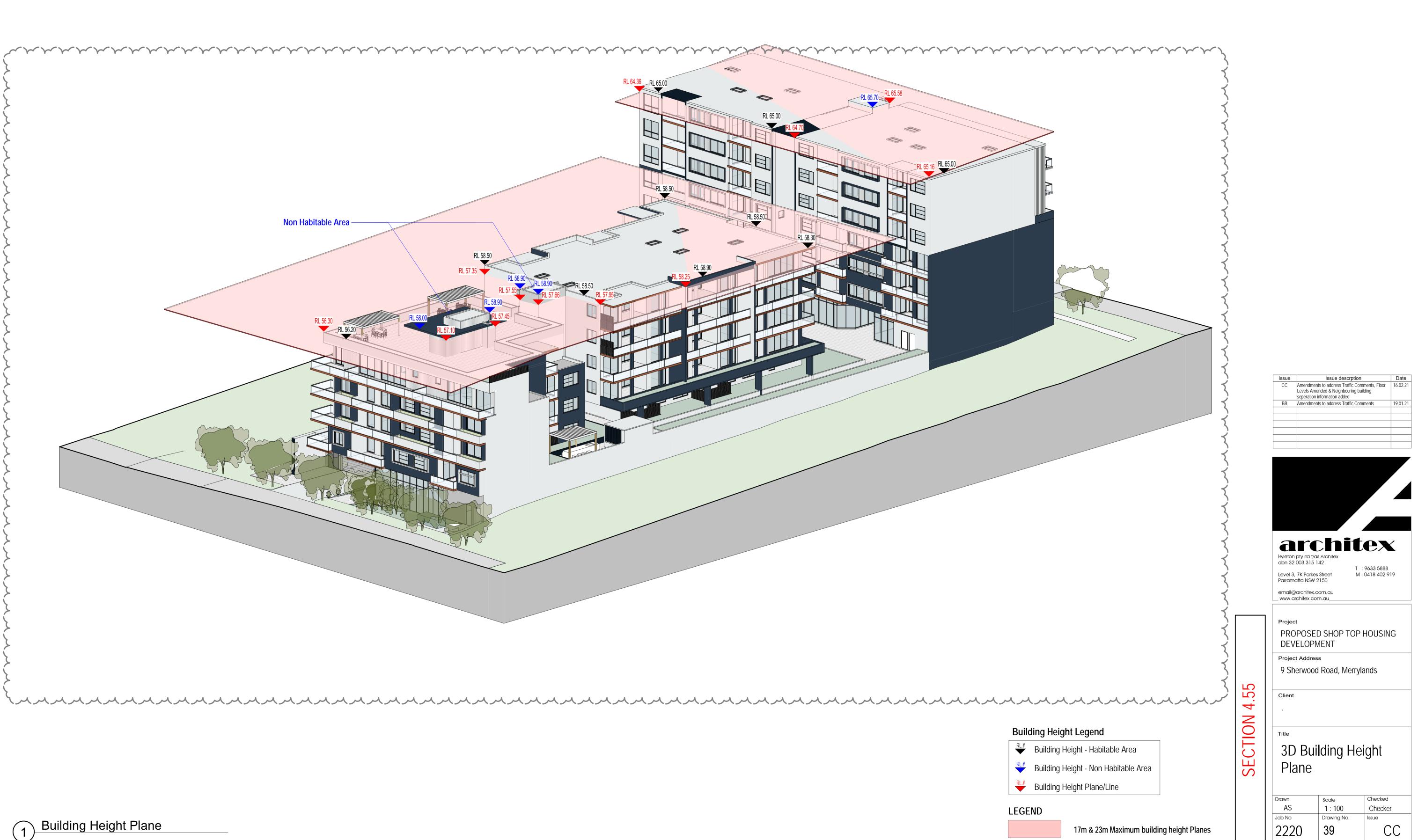


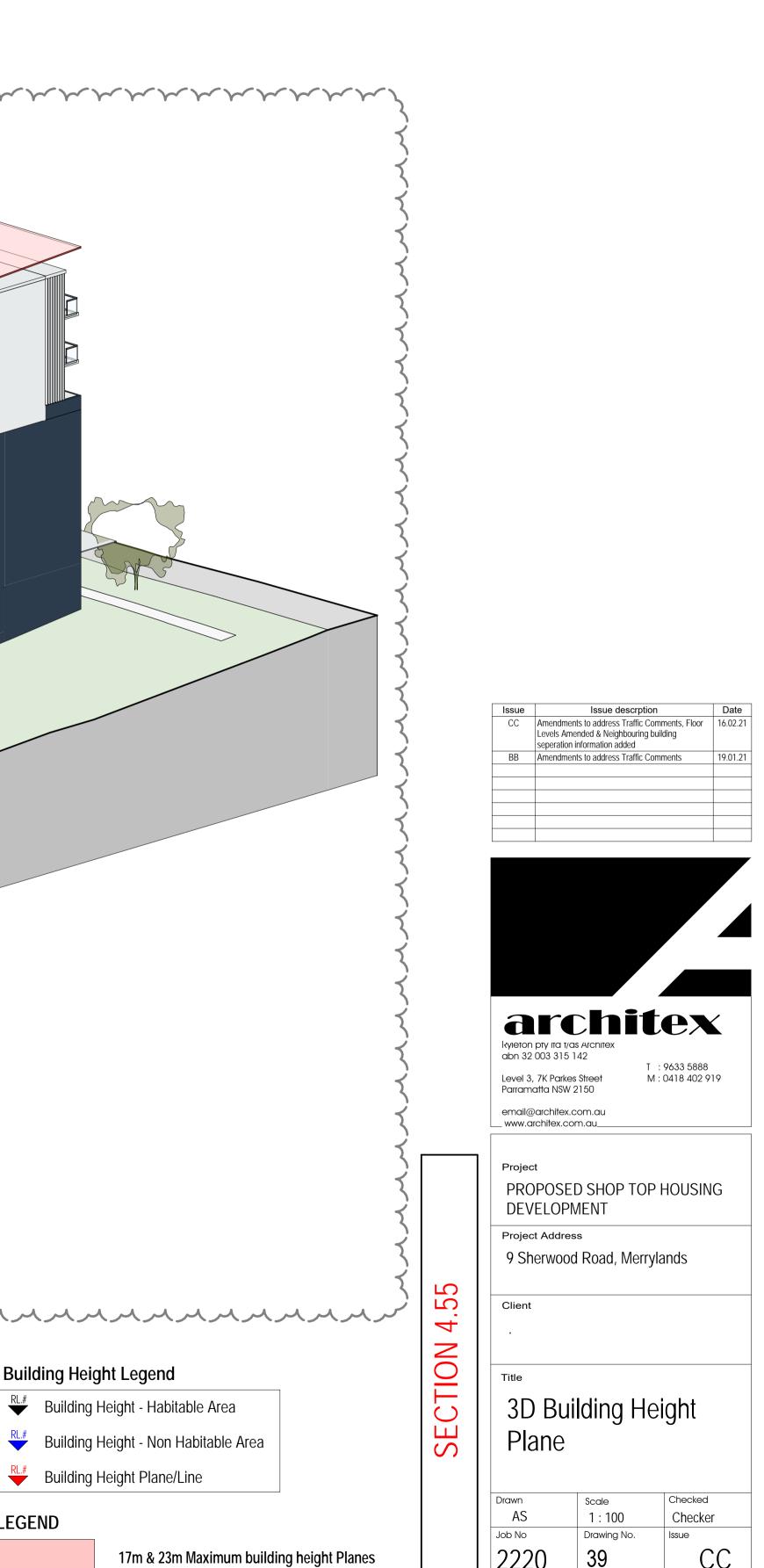


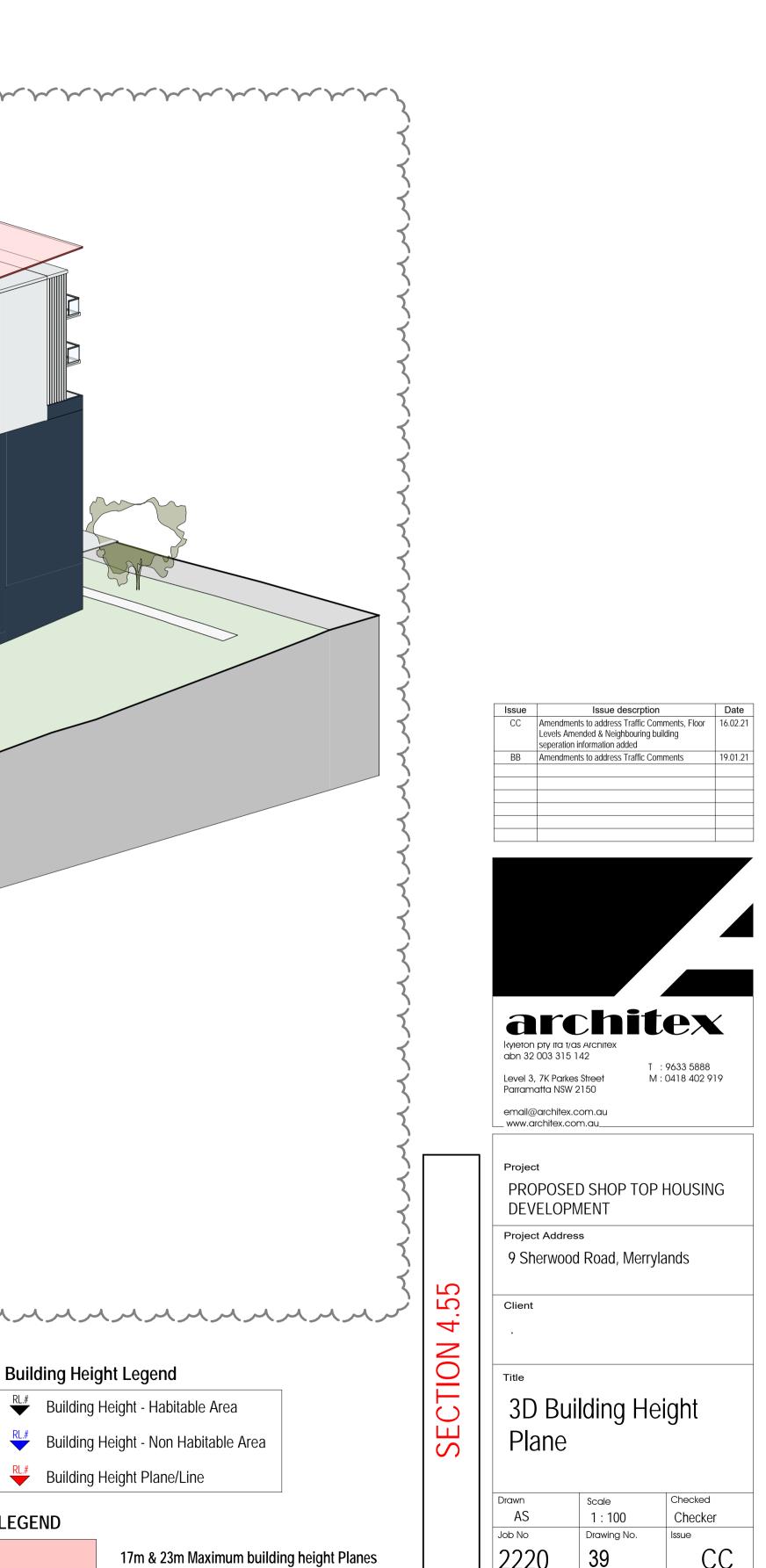
Do not scale, check and verify all dimensions before commencing new work, ground levels may vary due to site conditions.

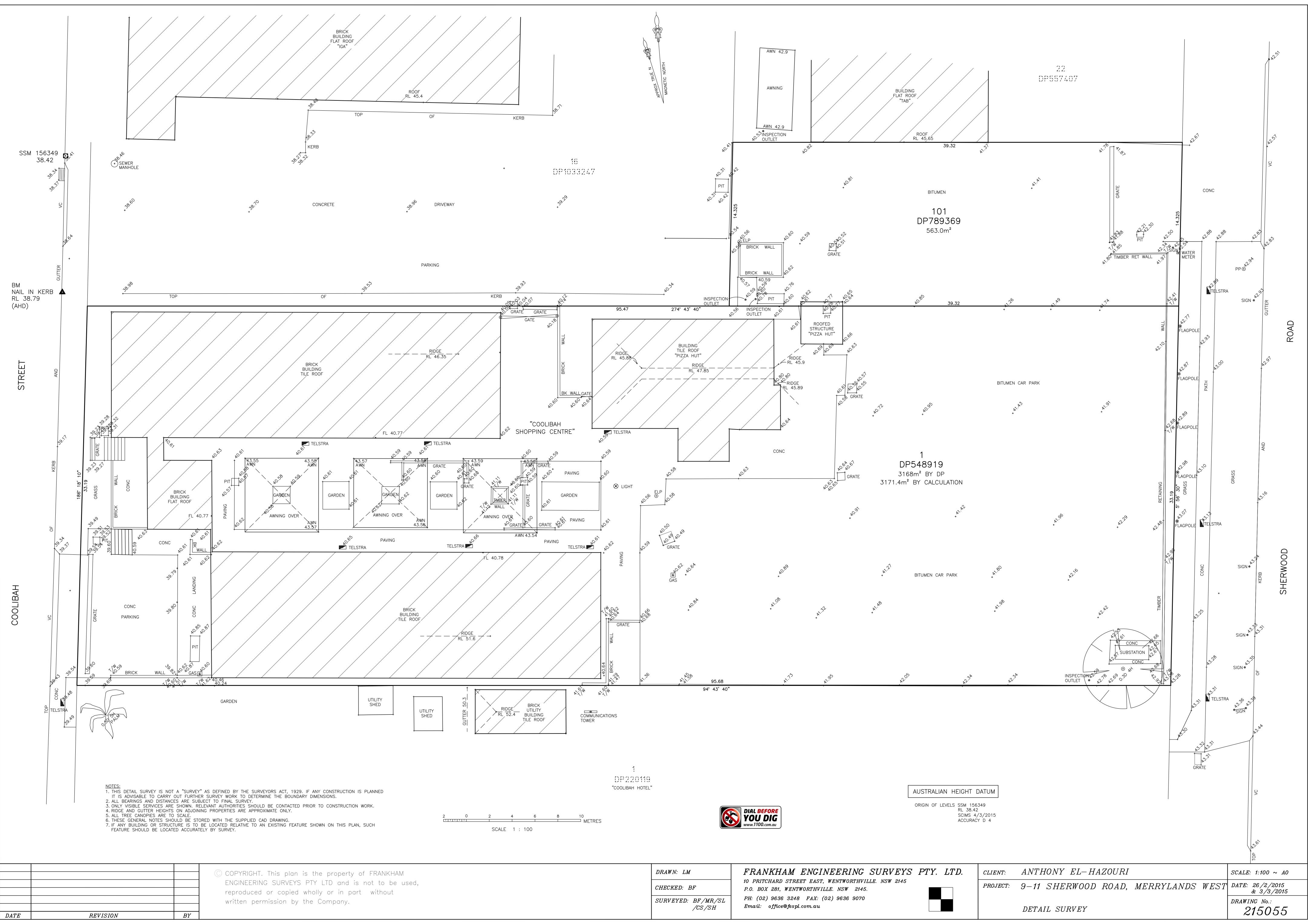
Areas Inclue Space Calcu	ded in Commor ulations	n Open
Site Area LOT 1	=	3,171.4 <i>sq.m</i>
Site Area LOT 2	=	563.2 <i>sq.m</i>
Total Site Area	=	3,734.6 <i>sq.m</i>
Common Open Spa	<i>CC =</i>	1,674.4 sq.m (44.83%)







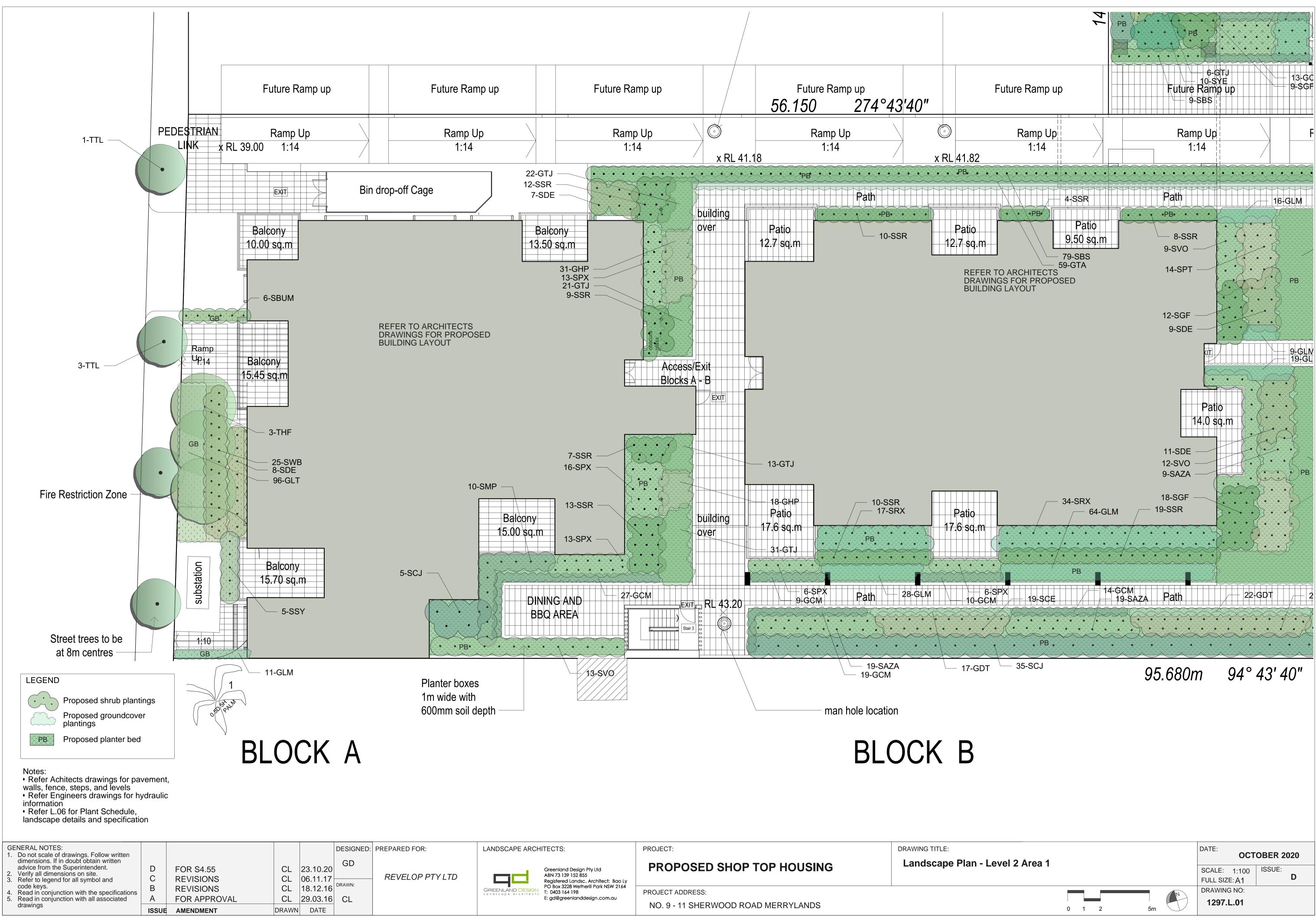




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	FRANKHAM ENGINEERING SURVEYS	PTY. $LTD.$	CLIENT:	ANTHON
	10 PRITCHARD STREET EAST, WENTWORTHVILLE. NSW 2145 P.O. BOX 281, WENTWORTHVILLE. NSW 2145.		PROJECT:	9–11 SH
MR/SL /SH	PH: (02) 9636 3248  FAX: (02) 9636 9070 Email: office@fespl.com.au			DETAIL
			1	

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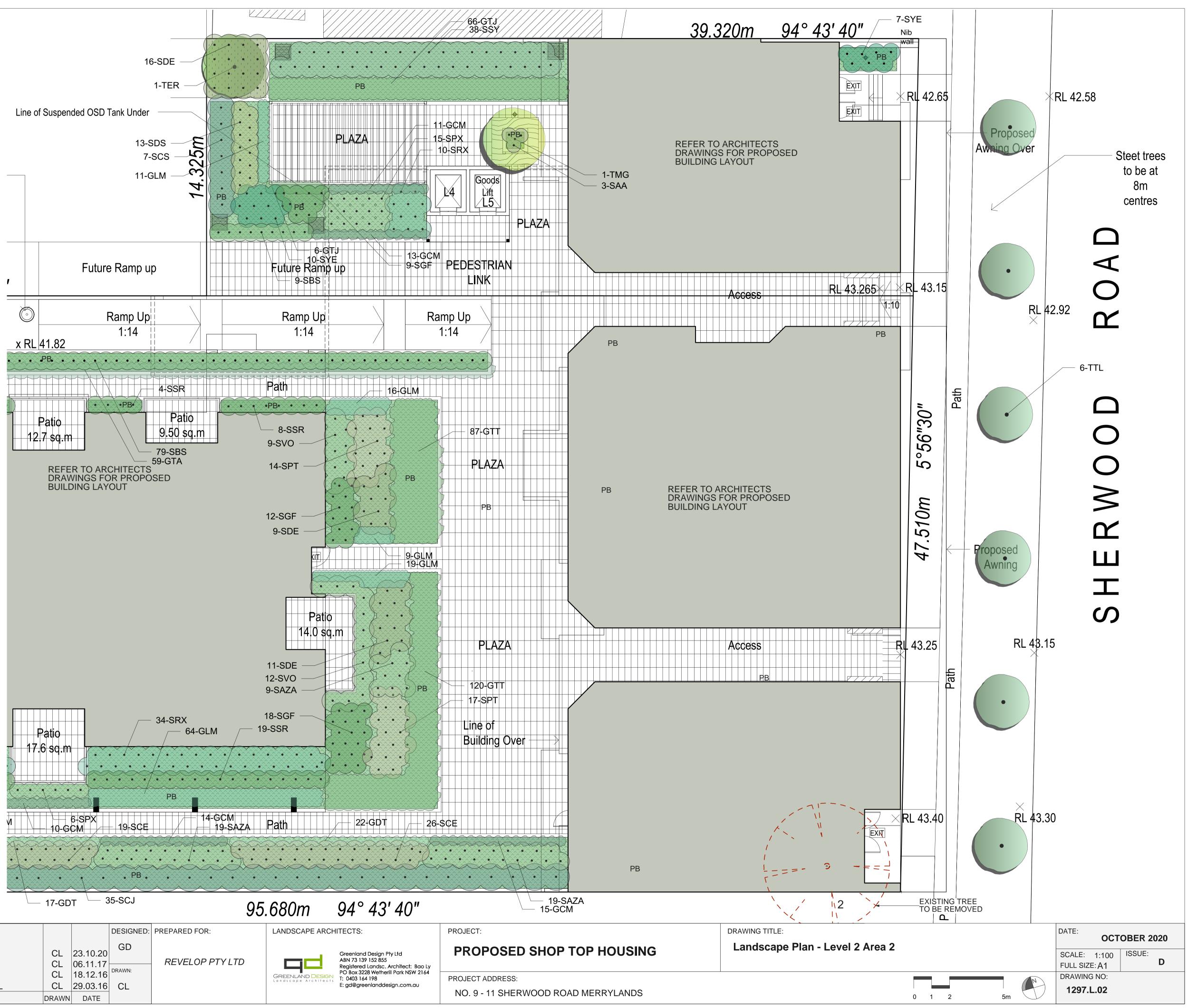
Proposed tree plantings

Proposed shrub plantings Proposed groundcover plantings

Proposed planter bed

Notes:

- Refer Achitects drawings for pavement, walls, fence, steps, and levels
  Refer Engineers drawings for hydraulic
- information
- Refer L.04 for Plant Schedule, landscape details and specification



GENERAL NOTES: 1. Do not scale of drawings. Follow written					DESIGNED:	PREPARED FOR:	L
<ul> <li>dimensions. If in doubt obtain written advice from the Superintendent.</li> <li>Verify all dimensions on site.</li> <li>Refer to legend for all symbol and code keys.</li> <li>Read in conjunction with the specifications</li> <li>Read in conjunction with all associated drawings</li> </ul>	D C B A ISSUE	FOR S4.55 REVISIONS REVISIONS FOR APPROVAL AMENDMENT	CL CL	23.10.20 06.11.17 18.12.16 29.03.16 DATE	DRAWN:	REVELOP PTY LTD	G

En ^^**PB**^^

Proposed shrub plantings Proposed groundcover plantings

Proposed planter bed

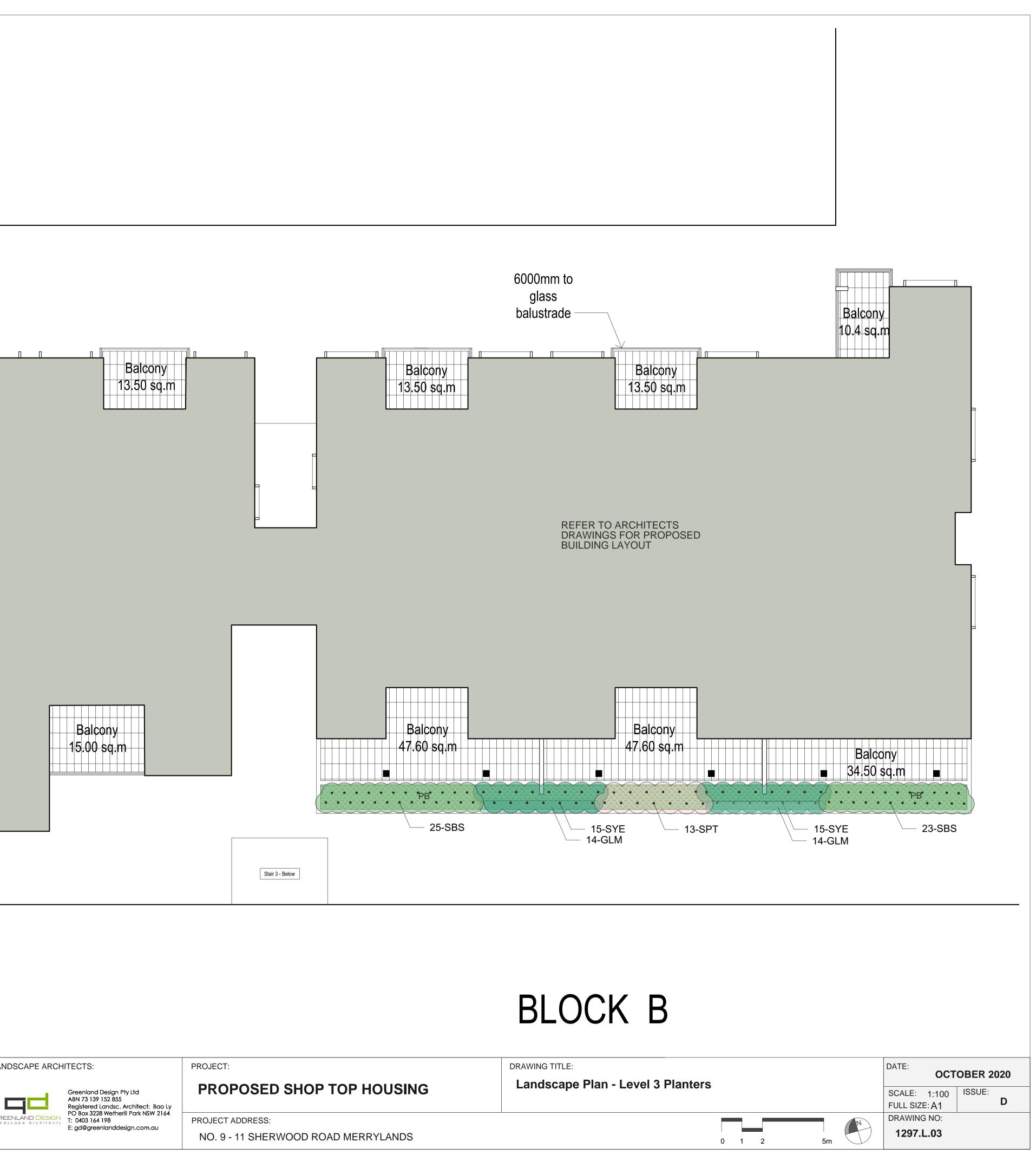
Notes: • Refer Achitects drawings for pavement, walls, fence, steps, and levels • Refer Engineers drawings for hydraulic information

Information
Refer L.06 for Plant Schedule, landscape details and specification

Balcony 13.20 sq.m 10-GDR Balcony 13.62 sq.m 10-GDR planter box with plants to cascade over balcony 10-GDR Balcony 8.3 sq.m 14-GDR

# BLOCK A

C 1	ENERAL NOTES: Do not scale of drawings. Follow written dimensions. If in doubt obtain written					DESIGNED:	PREPARED FOR:	LANE
2 3 4 5	<ul> <li>advice from the Superintendent.</li> <li>Verify all dimensions on site.</li> <li>Refer to legend for all symbol and code keys.</li> <li>Read in conjunction with the specifications</li> <li>Read in conjunction with all associated</li> </ul>	D C B A	FOR S4.55 REVISIONS REVISIONS FOR APPROVAL	CL CL	23.10.20 06.11.17 18.12.16 29.03.16	DRAWN:	REVELOP PTY LTD	GREE
	drawings	ISSUE	AMENDMENT	DRAWN				



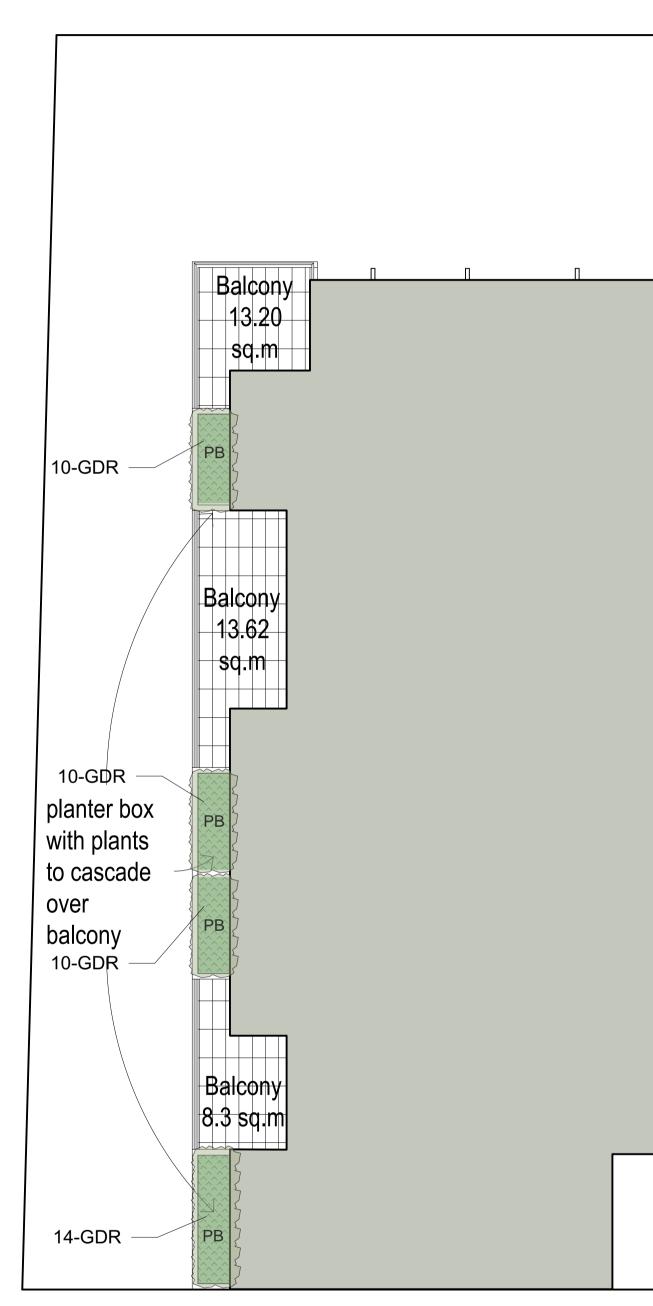
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Proposed shrub plantings Proposed groundcover plantings

Proposed planter bed

Notes: • Refer Achitects drawings for pavement, walls, fence, steps, and levels • Refer Engineers drawings for hydraulic information

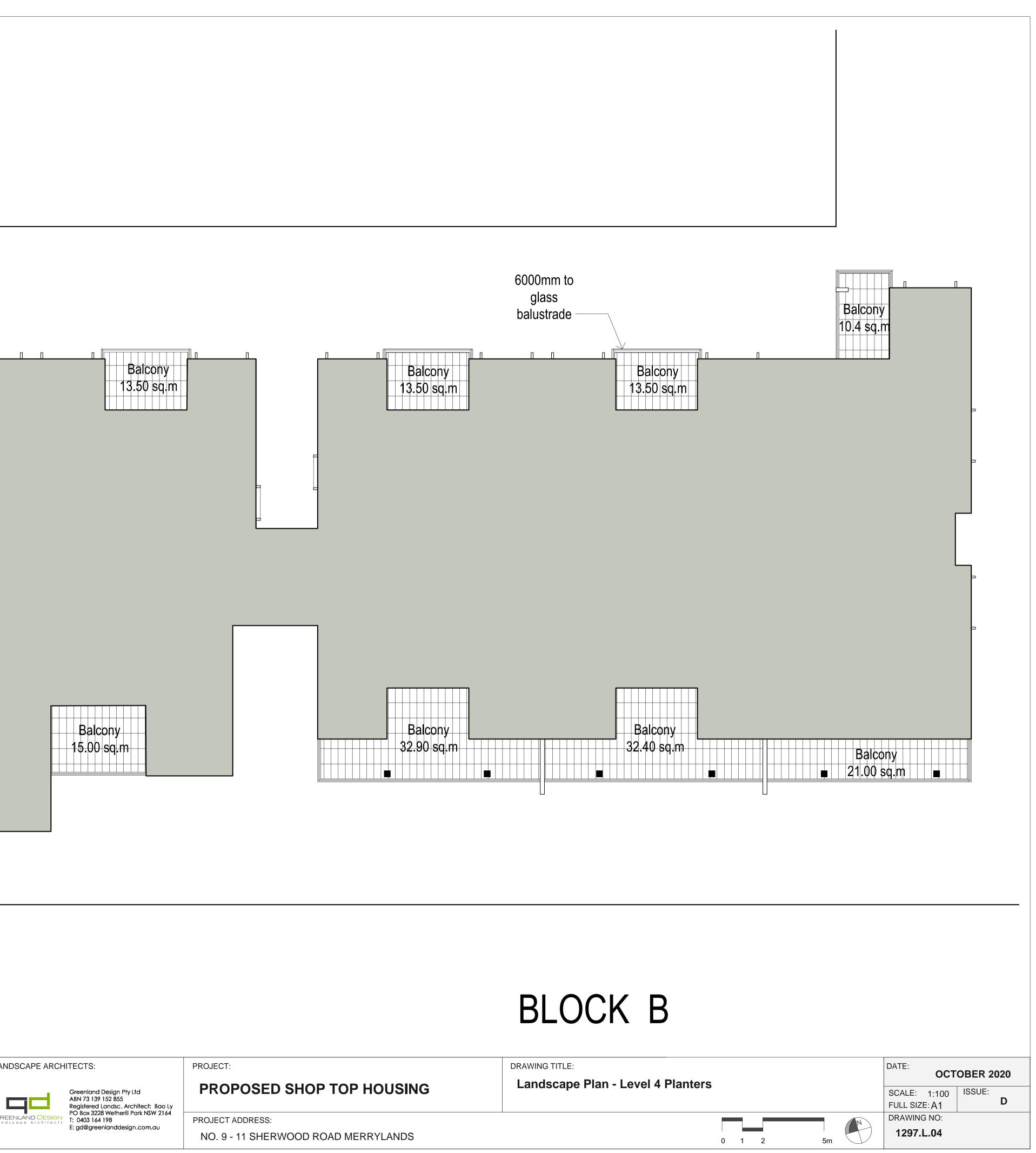
Information
Refer L.06 for Plant Schedule, landscape details and specification



# BLOCK A

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	GENERAL NOTES:					DESIGNED:	PREPARED FOR:	LAN
	<ol> <li>Do not scale of drawings. Follow written dimensions. If in doubt obtain written advice from the Superintendent.</li> <li>Verify all dimensions on site.</li> <li>Refer to legend for all symbol and code keys.</li> <li>Read in conjunction with the specifications</li> <li>Read in conjunction with all associated drawings</li> </ol>	D C B A	FOR S4.55 REVISIONS REVISIONS FOR APPROVAL	CL CL	23.10.20 06.11.17 18.12.16 29.03.16	DRAWN:	REVELOP PTY LTD	GREE
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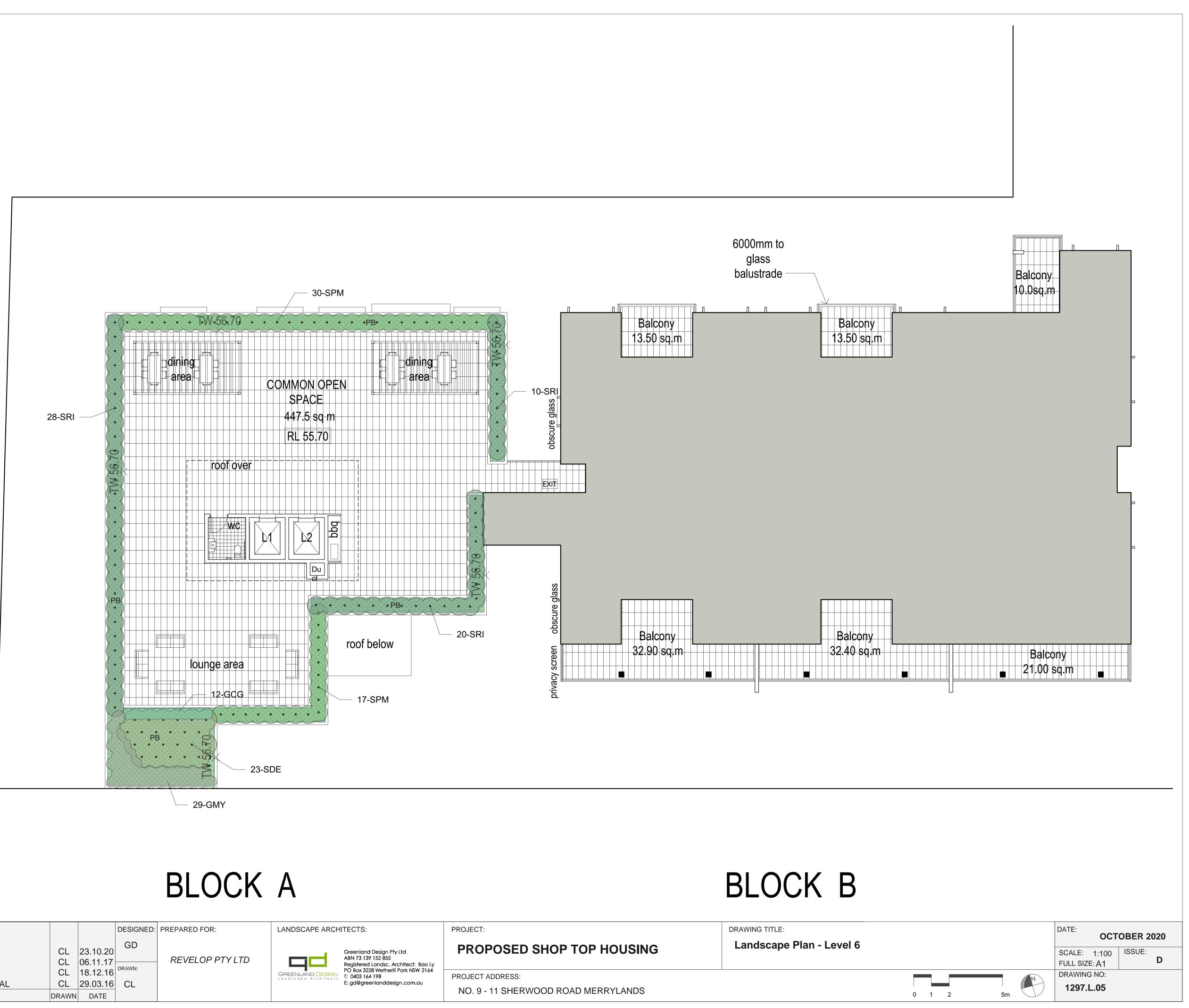
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Proposed shrub plantings Proposed groundcover plantings

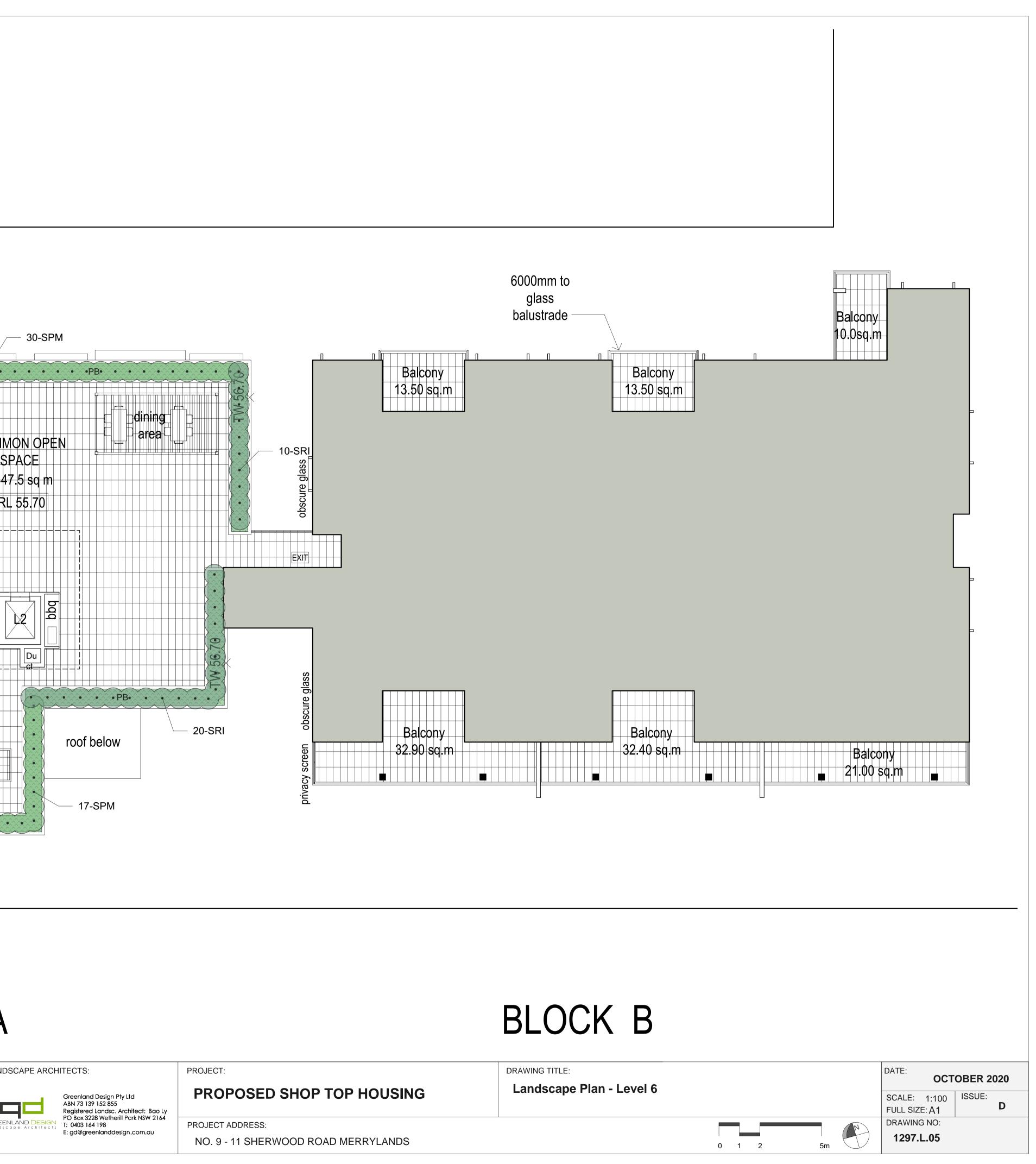
Proposed planter bed

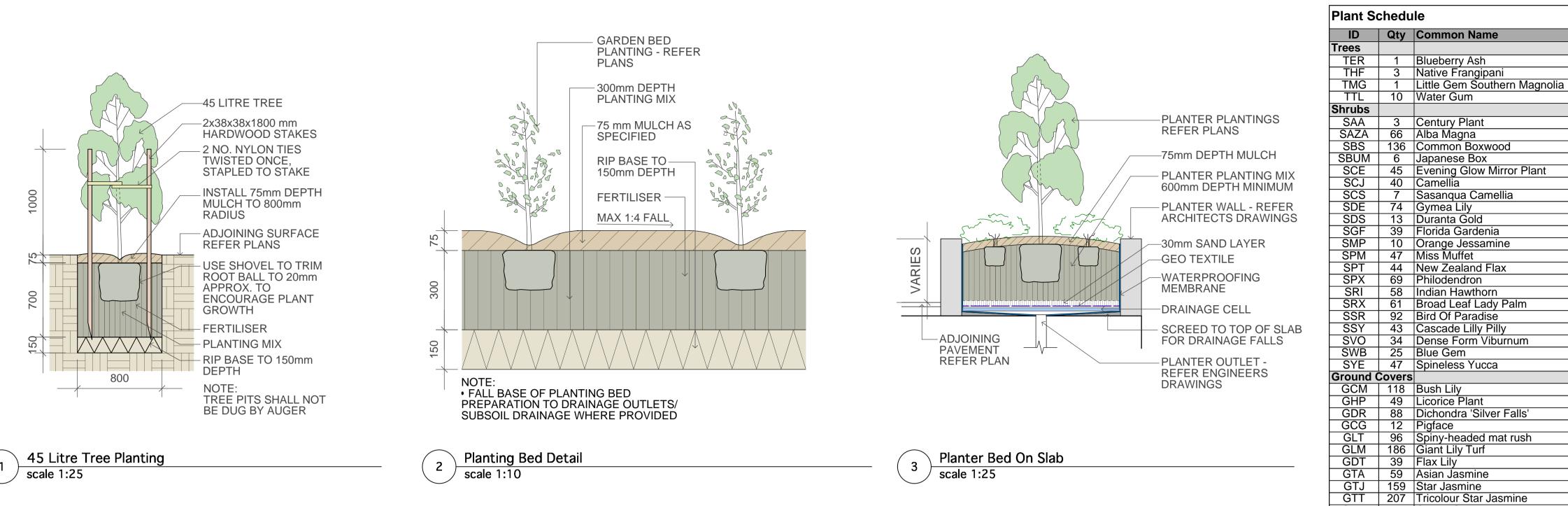
Notes: • Refer Achitects drawings for pavement, walls, fence, steps, and levels • Refer Engineers drawings for hydraulic information

Information
Refer L.06 for Plant Schedule, landscape details and specification



drawings	ISSUE	AMENDMENT	DRAWN	DATE			
<ol> <li>Refer to legend for all symbol and code keys.</li> <li>Read in conjunction with the specifications</li> <li>Read in conjunction with all associated</li> </ol>	B A	REVISIONS REVISIONS FOR APPROVAL		06.11.17 18.12.16 29.03.16		REVELOPPTYLID	GREE
<ul> <li>GENERAL NOTES:</li> <li>1. Do not scale of drawings. Follow written dimensions. If in doubt obtain written advice from the Superintendent.</li> <li>2. Verify all dimensions on site.</li> </ul>	D	FOR S4.55		23.10.20	GD	PREPARED FOR: REVELOP PTY LTD	LAND





#### SPECIFICATION NOTES

#### PLANTING MATERIALS

#### Planting Mix:

- Imported planting mix to planting beds is to comprise an approved soil mix of: 60% Soil mix (75% coarse sand and 25% blacksoil)
- 10% Mushroom compost 10% Composted sawdust
- 10% Pine bark fines
- 10% Composted manure

#### Planter Mix:

Planter mix shall be Peat and Planter Mix as supplied by Australian Native Landscape Pty Ltd (ph (02) 9450 1444 or approved equivalent.

#### Planter Drainage Cell:

Planter drainage cell shall be VersiCell as supplied by Elmich Australia Pty Ltd (ph (02) 9648 2073 or approved equivalent.

#### Mulch:

Mulch to planter bed: Mulch shall mean hardwood mulch (25mm grade), free from material derived from Privet, Willow, Poplar, Coral trees, or other noxious weeds. Any mulch exceeding the 25mm grade shall be rejected / removed from the site. Graded hardwood mulch to be supplied by Australian Native Landscapes Pty Ltd Phone (02) 9450 1444, or approved equivalent.

#### Spread mulch so that after settling, it is:

- smooth and evenly graded between design surface levels; flush with adjacent finished levels;
- of the required depths (75mm); and

• sloped towards the base of plant stems in plantation beds, but not in contact with the stem (not closer than 50mm in the case of gravel mulches).

Place after the preparation of the planting bed, planting and all other work.

#### Plant Material:

All plant material must be true to the species. No substitutes will be allowed. All plants shall be free of fungus and insect damage. All plants shall be healthy, well shaped, not soft or force grown and not root bound.

#### Tured areas:

All new turfed make good areas if required are to be selected weed free Soft Leaf Buffalo. Turf shall be laid neatly butted with staggered joins, flush with adjacent surfaces and have even running falls to all drainage points.

All new turfed area shall have a minimum 150mm depth of weed free top soil, placed and levelled prior to turfing.

#### Excavating for Spot Planting

To planting areas, excavate a hole for each plant large enough to provide not less than twice the depth and twice the diameter than the root ball of species to be planted. Staking

Use durable hardwood, straight, free from knots or twists, pointed at one end. Drive stakes into the ground a minimum one third of their length, avoiding damage to the root system.

• 45 Litre trees in 2 x 38x38x1800mm Hardwood Stake with double Nylon tie TIES: Provide a 50mm wide Nylon webbing tie per stake, fixed securely to the stakes, one tie at half the height of the main stem and the other as necessary to stabilise the plant.

	NERAL NOTES: Do not scale of drawings. Follow written					DESIGNED:	PREPARED FOR:	LAI
2.	dimensions. If in doubt obtain written advice from the Superintendent. Verify all dimensions on site.	D	FOR S4.55		23.10.20	GD	REVELOP PTY LTD	
	Refer to legend for all symbol and code keys.	B	REVISIONS REVISIONS	CL CL	06.11.17 18.12.16	DRAWN:	REVEOFFITEID	GRI
4. 5.	Read in conjunction with the specifications Read in conjunction with all associated	А	FOR APPROVAL		29.03.16			Lan
	drawings	ISSUE	AMENDMENT	DRAWN	DATE			

**MAINTENANCE / PLANT ESTABLISHMENT** 

Maintenance shall apply to all hard and soft landscape materials installed prior to the "handover" and acceptance by Principles Representative and the Site Superintendent. The maintenance period shall convenience at the granting of practical completion and shall extend for 26 weeks.

Maintenance shall consist of the following works:

- Follow a daily watering programme to be approved by Superintendent. Water all plants individually, twice per week or when necessary to ensure constant plant growth. Water all turf and native grassed areas, twice per week.

- Apply appropriate weed control sprays and hand weed as required to maintain planting areas, native grassing bed areas, turfed areas, paved areas, and tree pits in turf free of weed or rogue grass growth. - Regularly tidy and top up mulch and trim edges to prevent spill over onto paved /

grassed areas.

 Spray to control pests and diseases - Replace plants, which fail with plants of a similar size and quality as originally

specified to approval of Superintendent. Costs of replacement shall be the responsibility of the Contractor. Replacement planting will be undertaken within 2

weeks of identification of dead material or instruction be the Superintendent. - Report any incidence of plants stolen or destroyed by vandalism. - Adjust stakes and ties to plants as necessary. Ensure that strangulation of plants

does not occur. - Prune and shape plants as directed or where necessary.

- Make good any defects or faults arising out of defective workmanship or materials. - Fertilise lawn areas to maintain healthy growth. - Make good any erosion or soil subsidence, which may occur including soft areas in pathways.

- Mow lawn to maintain neat healthy growth.

- A final inspection shall be made by the Superintendent before handover. Any items requiring rectification shall be repaired before the works are finally approved, and retention moneys released.

#### NOTE:

- All finished levels are to be verified by Contractor on site. - All landscape works be in strict accordance with Council's landscape code and

quidelines - This plan to be used in conjunction with all other submitted architectural, hydraulics and engineering drawing where applicable.

#### **IRRIGATION SYSTEM AND REQUIREMENTS** DESCRIPTION OF WORKS

The scope of works in this section comprises the design and specification (for comment by Superintendent), supply, and installation of fully automated commercial drip irrigation system to all landscaped areas and to Councils requirements.

The general location and extent of the areas to be irrigated is as shown on plans and includes: Planter bed areas to be irrigated by "Techline" dripline at 750mm intervals, capable of delivering 20mm / week. Garden bed areas to be irrigated by "Techline" dripline at 750mm intervals, capable of delivering 20mm / week. Turfed areas to be irrigated by "Uniram" dripline at 500mm intervals, capable of delivering 30mm / week.

GMY 29 Carpet Spreading Myoporu

The Contractor shall provide shop drawings and materials and equipment specifications for comment by the Superintendent. Notwithstanding comments on the irrigation design being provided by the Superintendent responsibility for the technical design, operation and adequacy of performance of the irrigation system will remain with the Contractor.

The irrigation works shall include all mechanical, hydraulic requirements to the performances required and includes but is not limited to the following:

- Design of dripline irrigation system and related hydraulic / electrical works for approval by the relevant authorities and for comment by the Superintendent.
- Attainment of all relevant authority approvals and inspections. • Connection to water service ٠
- Construction and testing of new irrigation pipework ٠
- Instruction of operators.
- •
- Excavation, shoring, dewatering and backfilling in all classes of material. Modification of existing structures commissioning of all works constructed under this project.
- All other works necessary for the required performance of the irrigation system.
- Excavation & backfill
- Maintenance period of 12 months. A minimum warranty period of 12 months for parts and labour on pumps, control system components and irrigation components.

FEES PERMITS AND APPROVALS

The Contractor shall be responsible for securing all necessary inspections and approvals. Before commencement of any works on the site the Contractor shall obtain approval from the Superintendent for the works to proceed and submit the necessary notification forms to all authorities having jurisdiction. These shall include but are not limited to the following:

Connection Fees & Inspection Fees -Water Authority

Service Connection Charges	- Water Authority - Water Authority

The Contractor shall pay all fees, permits, royalties, deposits, and charges and shall produce documentary evidence to the Superintendent upon request.

#### EXISTING FACILITIES, ULTILITIES AND SERVICES

The Contractor's attention is drawn to the existence of utility services within the works site. The Contractor shall be fully responsible for ascertaining exact locations and levels of services or consumer mains which may be encountered during the course of the works. The Contractor shall liaise and consult with services authorities as required during the course of the project.

Any damage to services or infrastructure facilities caused by any actions of the Contractor shall be repaired entirely to the satisfaction of the owner of such services and costs incurred shall be borne solely by the Contractor.

When a service must be interrupted to enable the carrying out of works under this contract such interruption shall be at a time agreed with the responsible authority or owner and the Superintendent. The Contractor shall organise and be responsible for all necessary notifications and approvals required.

Costs of relocation diversion, temporary removal and replacement of any service shall be borne by the Contractor.

DRIPLINE SYSTEM Fully automated commercial grade "Techline" and "Uniram" dripline system or approved equivalent to be installed as per manufacturers specification and recommendations.

#### NDSCAPE ARCHITECTS:

## PROJECT:

# PROPOSED SHOP TOP HOUSING

DRAWING TITLE: Landscape Details & S



Greenland Design Pty Ltd ABN 73 139 152 855 Registered Landsc. Architect: Bao Ly PO Box 3228 Wetherill Park NSW 2164 T: 0403 164 198 PROJECT ADDRESS: E: gd@greenlanddesign.com.au

NO. 9 - 11 SHERWOOD ROAD MERRYLANDS

	Botanical Name	Size	Mature Height	Mature Spread
	Elaeocarpus reticulatus	45Litre	6 - 8m	3.5 - 6m
	Hymenosporum flavum	45Litre	8 - 12m	3.0 - 4m
nolia	Magnolia grandiflora 'Little Gem'	45Litre	4 - 6m	2.0 - 3.5m
	Tristaniopsis laurina 'Luscious'	45Litre	6 - 8m	3.5 - 6m
	•			
	Agave attenuata	200mm	0.75 - 0.9m	0.6 - 0.9m
	Azalea 'Alba Magna'	200mm	1.0 - 1.5m	1.0 - 1.5m
	Buxus sempervirens	200mm	1 - 1.5m	0.9 - 1.2m
	Buxus microphylla var japonica	200mm	0.6 - 0.8m	0.8 - 1.0m
t	Coprosma 'Evening Glow'	200mm	0.9 - 1.5m	0.9 - 1.2m
	Camellia japonica	200mm	3 - 5m	3.5 - 6m
	Camellia sasanqua	200mm	3 - 5m	3.5 - 6m
	Doryanthes excelsa	200mm	1.2 - 2m	1.2 - 2.0m
	Duranta 'Sheenas Gold'	200mm	0.8 - 1.2m	0.9 - 1.2m
	Gardenia augusta 'Florida'	200mm	0.8 - 1.0m	0.9 - 1.2m
	Murraya paniculata	200mm	1.5 - 3m	3.5 - 6m
	Pittosporum tobira 'Miss Muffet'	200mm	0.8 - 1.0m	1.2 - 1.5m
	Phormium tenax 'Flamin'	200mm	0.6-0.9m	0.8 - 1.0m
	Philodendron xanadu	200mm	0.6 - 0.8m	0.7 - 1.0m
	Rhaphiolepis indica 'Oriental Pearl'	200mm	0.9 - 1.5m	1.2 - 2.0m
	Rhapis excelsa	200mm	1.5m	0.8 - 1.0m
	Strelitzia reginae var juncea	200mm	0.9 - 1.5m	0.9 - 1.2m
	Syzygium 'Cascade'	200mm	2 - 3m	1.2 - 2.0m
	Viburnum odoratissmum 'Dense Form'	200mm	3 - 4m	2 - 3m
	Westringia 'Blue Gem'	200mm	0.8 - 1.0m	0.9 - 1.2m
	Yucca elephantipes	200mm	2.0 - 3.0m	0.8 - 1.2m
	Clivia miniata	150mm	0.45 - 0.6m	0.3 - 0.6m
	Helichrysum petiolare 'Limelight'	150mm	0.3 - 0.45m	0.6 - 0.9m
	Dichondra repens 'Silver Falls'	150mm	0.0 - 0.3m	0.9 - 1.2m
	Carpobrotus glaucescens	150mm	0.0 - 0.3m	1.2 - 2.0m
	Lomandra longifolia 'Tanika'	150mm	0.45 - 0.6m	0.6 - 0.9m
	Liriope muscari 'Evergreen Giant'	150mm	0.0 - 0.3m	0.0 - 0.3m
	Dianella tasmanica 'Tasred'	150mm	0.6 - 0.7m	0.4 - 0.6m
	Trachelospermum asiaticum	150mm	n/a	3 - 5m
	Trachelospermum jasminoides	150mm	0.3 - 0.6m	1 - 4m
	Trachelospermum 'Tricolour'	150mm	0.3 - 0.6m	1 - 4m
um	Myoporum parvifolium ' Yareena'	150mm	0.45 - 0.6m	0.9 - 1.2m

Maintenance of continuity of use, repair and/or replacement of utility services affected by the installation of the irrigation system.

Visit site once a month during the warranty period to check the and monitor performance of the equipment and operators.

pecification	DATE: OCTOBER 2020					
scomoution	SCALE: varies FULL SIZE: A1	ISSUE: D				
	DRAWING NO:					
	1297.L.06					