2nd December, 2020

Director – Transport Assessments Department of Planning, Industry and Environment Locked Bag 5022, PARRAMATTA, NSW 2124



Dear Sir/Madam,

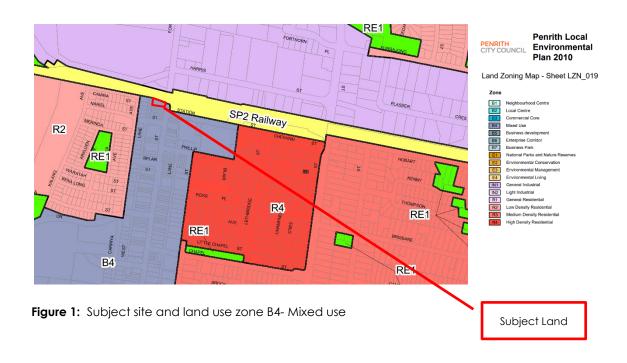
State Significant Infrastructure - Sydney Metro - Western Sydney Airport

Land potentially impacted: 1-7 Queen Street ST MARYS NSW 2760

I refer to the above matter and advise that the development applicant for the above premises have engaged **HDC Planning** to make a submission their behalf as the development site is potentially impacted upon by the proposed Sydney Metro. In this regard we provide the following for your consideration.

Subject Land

The subject land is located within the Saint Marys Town Centre in close proximity to the proposed St Marys station entrances and directly above proposed metro tunnels. The subject land is shown in the figures below



APPROVALS

Gilbert de Chalain – Partner, Haskew de Chalain M: 0417 253 416 E: gilbert@hdcplanning.com.au A: The Cooperage, suite 308, 56 Bowman St. PYRMONT NSW 2009



Figure 2: Subject site, 1-7 Queen Street, St. Marys

Subject Land

Development Proposal

A proposal has been presented to Penrith City Council for the redevelopment of the subject site for the purposes of a mixed use development comprising:

- basement car parking;
- ground floor commercial premises; and
- shop top housing.

A preliminary elevation and section is provided below.



Figure 3: Preliminary Elevations

PLANNING	APPROVALS	DEVELOPMENT

Gilbert de Chalain – Partner, Haskew de Chalain M: 0417 253 416 E: <u>gilbert@hdcplanning.com.au</u> A: The Cooperage, suite 308, 56 Bowman St. PYRMONT NSW 2009

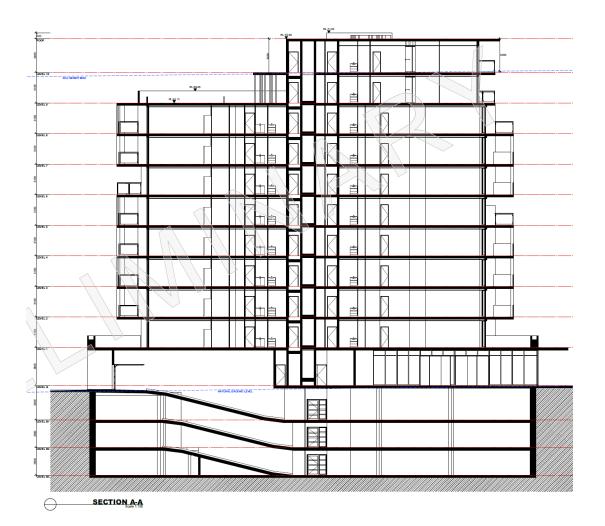


Figure 4: Preliminary section

<u>Note</u> that this proposal would rely upon three (3) levels of basement carparking to meet the needs of the future occupiers of the development.

Pre-lodgement advice from Penrith City Council

A copy of the development proposal as submitted to Council is attached to this submission.

The Council's advice relevant to the proposed Sydney Metro project is as follows:

The proposal is considered premature in terms of the strategic direction for the area. The Sydney Metro - Western Sydney Airport Environmental Impact Statement (EIS) is currently under exhibition, which details that the St Marys Railway Station will be modified to support the transport interchange to the Western Sydney Airport. This transport interchange is identified as a regionally significant strategic centre.

This document identifies a plaza and metro station at the northern end of Queen Street and indicates that the metro line tunnels will transect the subject site.

Our review of the exhibited material indicates that there is sufficient information to confirm that the proposed plaza and metro station will not limit the redevelopment of the subject site. However, the impact of the proposed metro tunnels it is unclear. That is, it seems that the proposed tunnels will pass under the subject site at a considerable depth. However, the depth has not been confirmed.

PLANNING		APPROVALS	DEVELOPMENT	

Gilbert de Chalain – Partner, Haskew de Chalain M: 0417 253 416 E: <u>gilbert@hdcplanning.com.au</u> A: The Cooperage, suite 308, 56 Bowman St. PYRMONT NSW 2009 In this regard, tunnel depth should be provided to enable those potentially affected to consider the potential for impact and ensure that building design makes provision for future tunnelling operations.

Council's suggestion that the consideration of development proposals in the St Marys locality be halted until the Metro Project has been finalised is not considered reasonable. The issue of key design parameters to enable development design in the vicinity of the Metro project to proceed in tandem with station and tunnel design. For instance, the issue of tunnel depths and clear identification of Metro project site boundaries/zone could be issued so that redevelopment within the St Marys town centre is not sterilised until the Metro Project is finalised.

If we can be of any further assistance, please feel free to contact me via email on <u>gilbert@hdcplanning.com.au</u> and on telephone number 0417 253 416.

Yours sincerely

Haskew de Chalain

Gilbert Blandin de Chalain MPIA

Partner

PLANNING

APPROVALS

DEVELOPMENT

Gilbert de Chalain – Partner, Haskew de Chalain M: 0417 253 416 E: <u>gilbert@hdcplanning.com.au</u> A: The Cooperage, suite 308, 56 Bowman St. PYRMONT NSW 2009

Building Designers & Consulting Civil & Structural Engineers

PROPOSED MIXED USE DEVELOPMENT Lot.1-4, SP12965, N.1-7 Queen Street ST MARY'S

VALLANCE STREET PTY LTD

- Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170 g P.O. Box 825, Liverpool Business Centre, NSW 1871
- 9602 3133 / 9602 0303
- admin@algorryzappia.com.au e
- www.algorryzappia.com.au \mathbb{W}

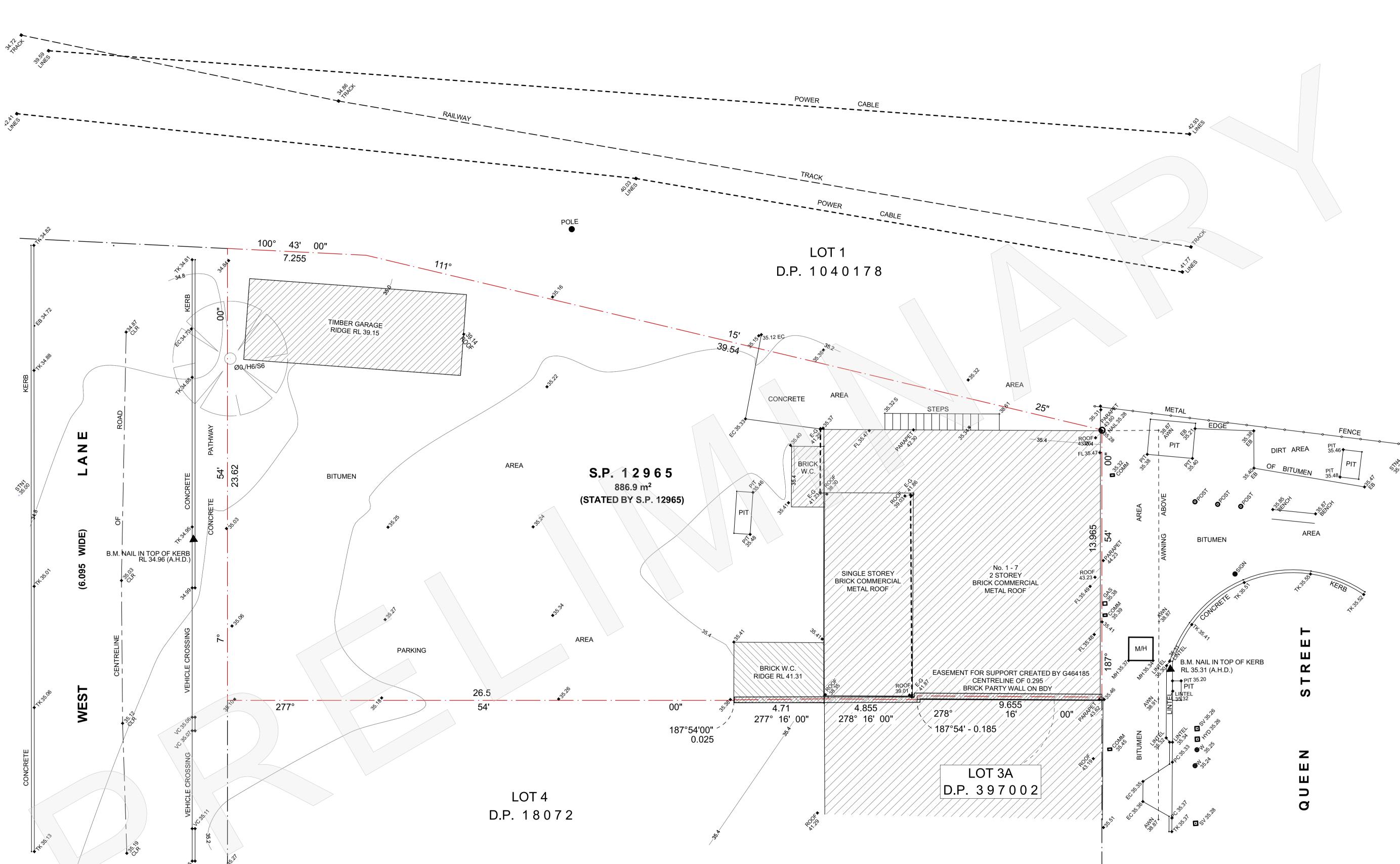
ALGORRY ZAPPIA & ASSOCIATES

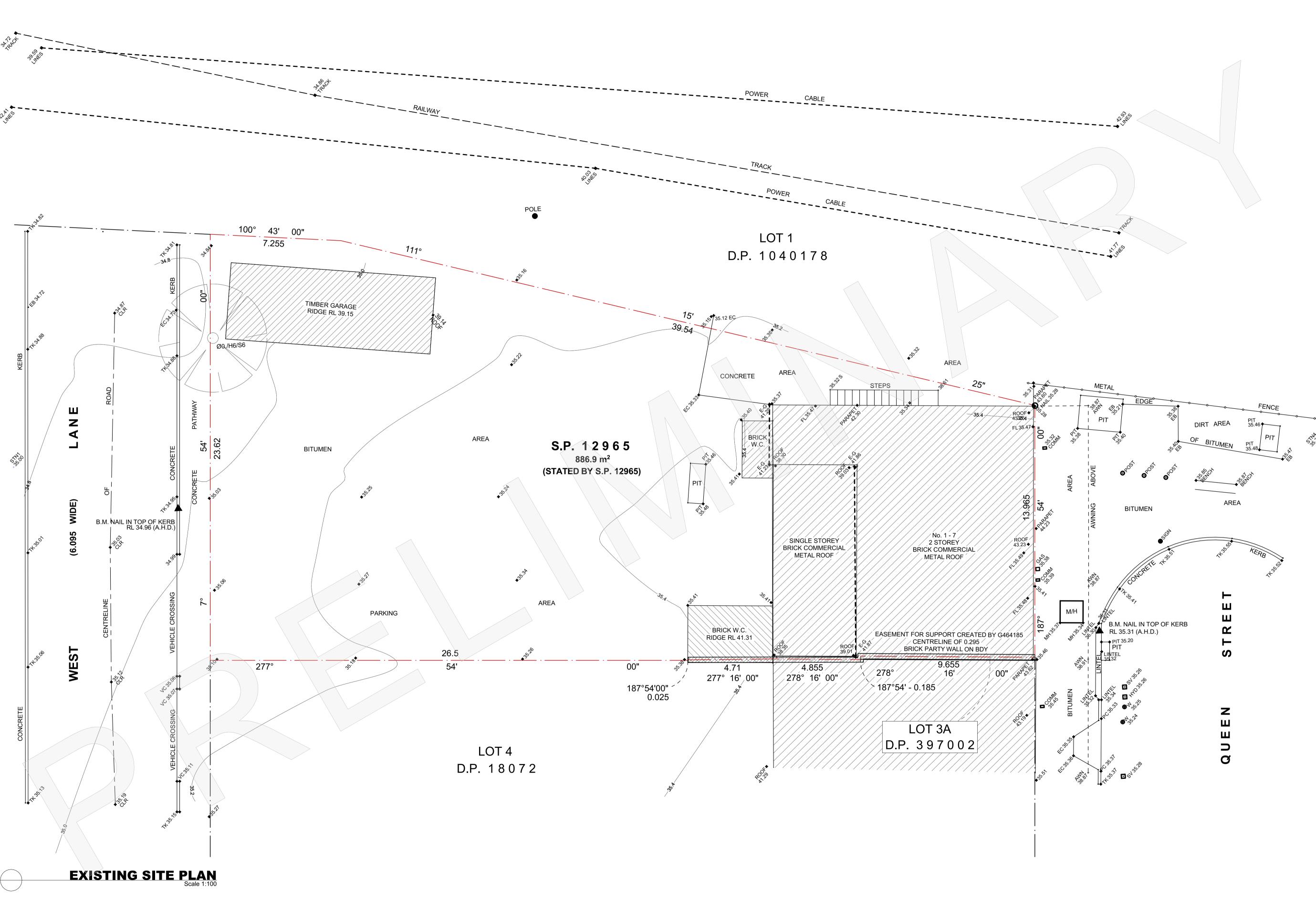
9601 6903



ABN 43 064 952 692

SK	ob # 401-20	Project # P5701





Description Issue P01 P02 P03 P04 PRELIMINARY PRELIMINARY PRELIMINARY PRELIMINARY

Date Drawn Issued
 31.07.2020
 DR

 24.08.2020
 DR

 06.10.2020
 DR

 16.10.2020
 DR
 CZ CZ CZ CZ

General Notes:

 All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work. Any discrepancies are to be brought to the attention of the designer. 2) Levels shown are approximate unless accompanied by reduced levels.

North Point

3) Figured dimensions must be taken in preference to scaling.

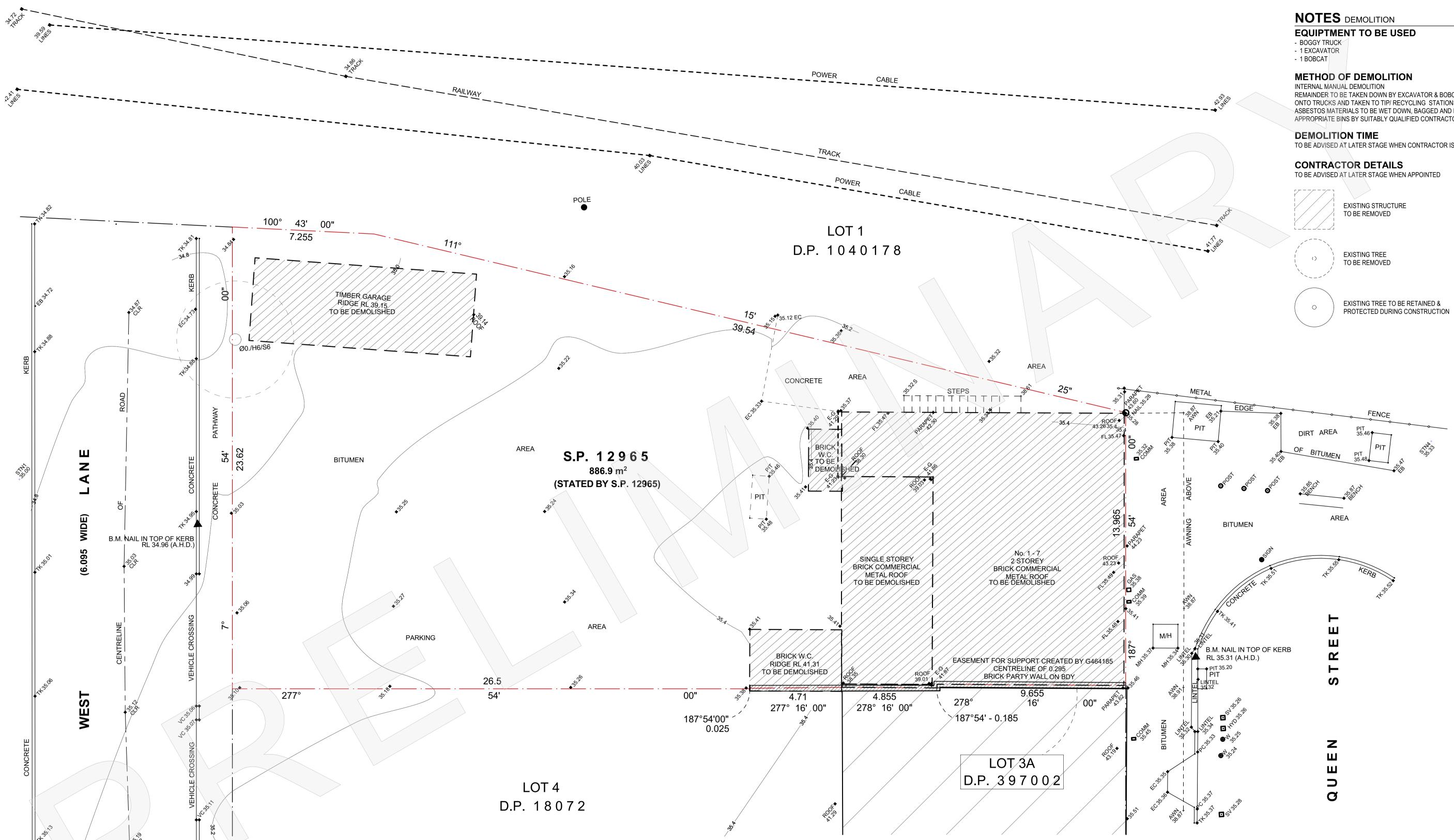
4) All boundary clearances must be verified by the surveyor prior to commencement of any building work. 5) Where engineering drawings are required such must take preference to this drawing. 6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990.

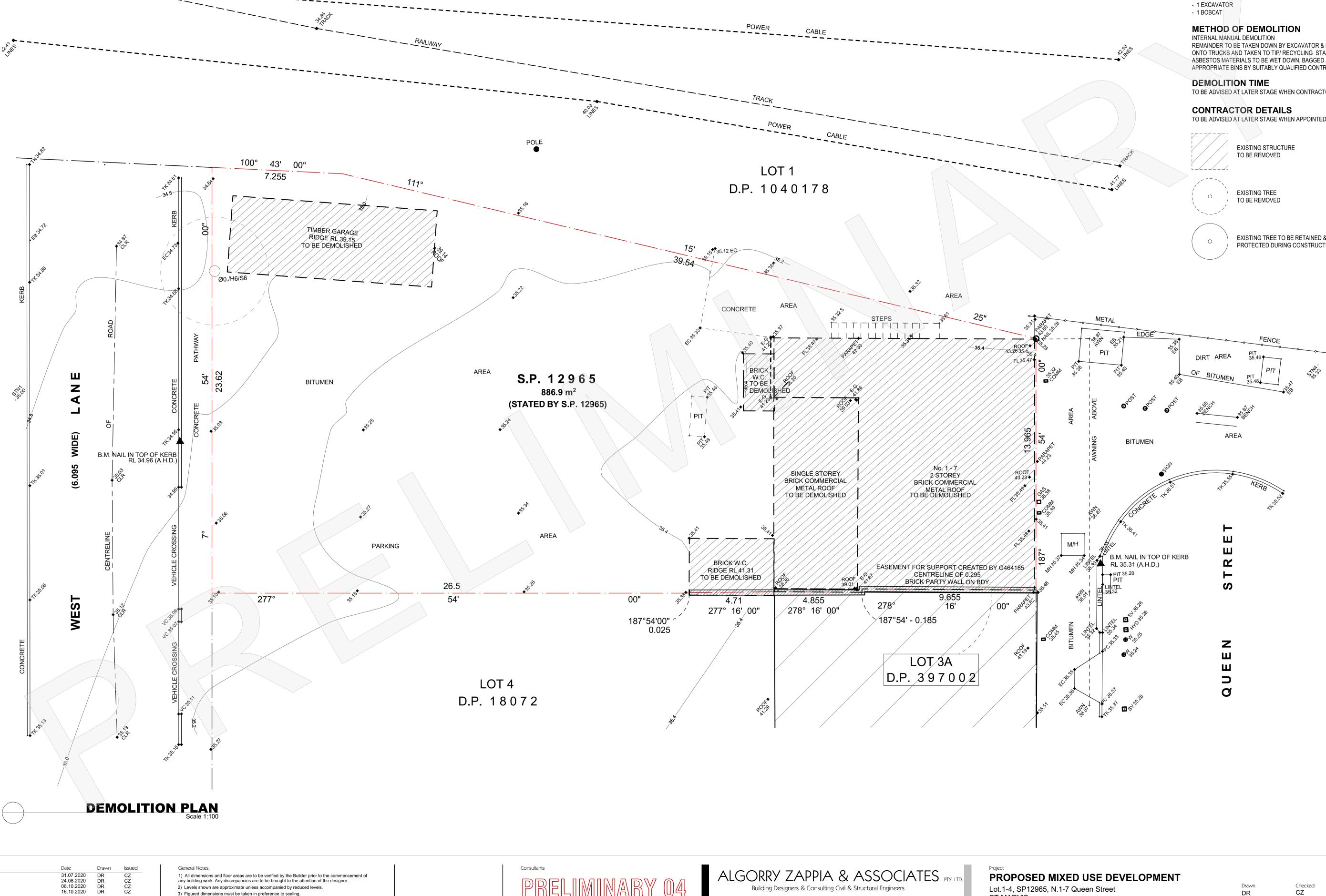
7) All services to be located and verified by the Builder with relevant authorities before any building work commences.

COPYRIGHT: This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.



MIXED USE DEVELOPMENT N.1-7 Queen Street	Drawn DR	Checked CZ	Date JULY 2020	
STREET PTY LTD	Activity Type SK	Job # 1401-20	Scale @ A1 AS SHOWN	
TE PLAN	Project # P5701	Sheet # A104	Issue P04	





- 2) Levels shown are approximate unless accompanied by reduced levels.
- 3) Figured dimensions must be taken in preference to scaling.

Description

PRELIMINARY

PRELIMINARY PRELIMINARY

PRELIMINARY

Issue

P01 P02 P03 P04

- 4) All boundary clearances must be verified by the surveyor prior to commencement of any building work.
- 5) Where engineering drawings are required such must take preference to this drawing. 6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990.
- 7) All services to be located and verified by the Builder with relevant authorities before any building work commences.

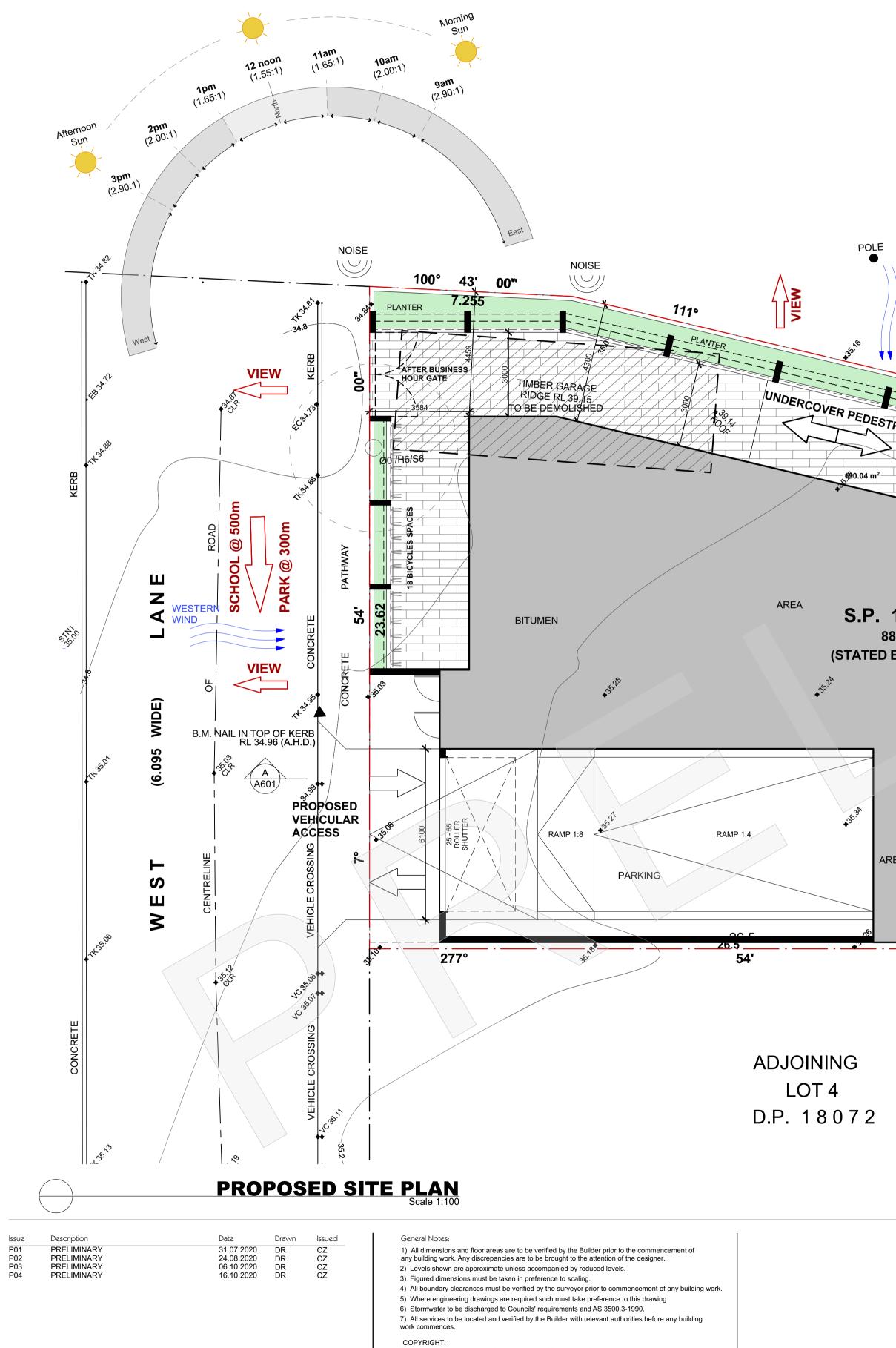
COPYRIGHT: This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.



MIXED USE DEVELOPMENT	Drawn	Checked	Date
, N.1-7 Queen Street	DR	CZ	JULY 2020
STREET PTY LTD	Activity Type	Job #	Scale @ A1
	SK	1401-20	AS SHOWN
N PLAN	Project #	Sheet #	Issue
	P5701	A105	P04

REMAINDER TO BE TAKEN DOWN BY EXCAVATOR & BOBCAT, LOADED ONTO TRUCKS AND TAKEN TO TIP/ RECYCLING STATIONS; ANY ASBESTOS MATERIALS TO BE WET DOWN, BAGGED AND PLACED IN APPROPRIATE BINS BY SUITABLY QUALIFIED CONTRACTORS

TO BE ADVISED AT LATER STAGE WHEN CONTRACTOR IS APPOINTED



This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.

	GROSS FLC		CARPARKING REQUIREMENTS	S REQ.	PROV.	DEVELOPMENT I	DATA	
	LEVELS	AREA 197.38	1 SPACE x 30m ² retail	184m ² ÷ 30 = 6.2		SITE AREA		
	LEVEL 1	387.16	0.6 SPACE / 1 BED UNITS	8 x 0.6 = 4.8	8	EXISTING SITE	8	386.9m ²
	LEVEL 2	387.16	0.9 SPACE / 2 BED UNITS	32 x 0.9 = 28.8	32	ZONE B4-MIXED USE HOB 32m		
	LEVEL 3 LEVEL 4	387.16 387.16	1.4 SPACES / 3 BED UNITS	2 x 1.4 = 2.8	4			
	LEVEL 5	387.16	1 VISITOR x 5 UNITS	42 ÷ 5 = 8.4	2	FSR 3.5:1 FSR WITH 50% GFAAS PER	AFFORDARI E I	RENTAL HOUSING
	LEVEL 6	387.16	NUMBER OF SPACES REQUIRED	51		3.5 + 0.5 = 4:1		
	LEVEL 7 LEVEL 8	387.16 387.16	SPACES PROVIDED	<u>46</u>		UNIT BREAKDOWN		
	LEVEL 8	128.84	LANDSCAPING		I		1 BED	2 BED 3 BED
	LEVEL 10	128.84	LANDSCAFING			GROUND LEVEL COMMERCIAL 183.84		
		3552.34 m ²		REQUIRED	PROVIDED	LEVEL 1 UNITS	1	
	PROPOSED FS	R 4.00:1	COMMUNAL OPEN SPACE	25% 221.7m ²	25.6% 227.5m²			
						LEVEL 2 UNITS		4 0
			ENVIRONMENT			LEVEL 3 UNITS	1	4 0
				REQUIRED	PROVIDED	LEVEL 4 UNITS	1	4 0
			MIN. UNITS 2 HOURS SOLAR ACCESS	70% 29.4 UNITS	81% 34 UNITS	LEVEL 5 UNITS	1	4 0
						LEVEL 6 UNITS	1	4 0
			MAX. UNITS WITH NO DIRECT SUNLIGHT	15% 6.3 UNITS	00% 0 UNITS	LEVEL 7 UNITS	1	4 0
				60%	62%	LEVEL 8 UNITS	1	4 0
			CROSS-VENTILATED UNITS	25.2 UNITS	26 UNITS	LEVEL 9 UNITS	0	0 1
						LEVEL 10 UNITS	0	0 1
						SUB-TOTAL	8	32 2
						PERCENTAGE TOTAL UNIT 42	19%	76% 5%
			LOT 1			23 units to be affordable - 4 u	nits to be adapta	able
NORTHERN WIND		D.P.	1040178					
ND ND ND								
V Z Z			SOINING	G RAIL IAVA				
	NOISE			G RAILWAY TRAC	ĸ			
		5' 35.12 EC						
STRIAN LINK	39.5	4	Northern Wind					
				-94				
		MAIL BOXES	PLANTER	****. ³⁷				
			AREA		AREA NOI	SE		
			STE	PS PLANTER	25"	METAL		
		ENTRY				49. 0 K & M.		
	45		WIDERCOVER P				EDGE	
			Rest Contraction of the second	EDESTRIAN LIN	354	43/2635.435 I PIT	500 100 100	DIRT AREA
								OF P
12965	• <u>RL:3</u>	5.50 V	V.C. V BAS	LTXA,			50.45	OF BITUMEN
886.9 m²		P - + 3 A B DE		177444		R R R	<u>k</u>	
DBY S.P. 12965)						Sove And	ost or ost or ost	A CAL
PROP	OSED MIXED	PIT S	└ ─ V////////////////////////////////////			Sector AREA	•	
USE D	DEVELOPMENT						> MALI	
		215. A						PPING AREA
						SOOF 43.23 •		\sim
			SINGLE STØREY	No	1-7	ROOF	SIGN	
	\		BRICK COMMERCIAL	///BRICK/CC	ÓRÉY MMERCIAL	43.23 • A		L' ^{35.}
			MÉTAL ROOF TO BE DEMOLISHED	META TO BE DEN	l ROOF IOLISHED	A601	CONCRETE AL ^{25,51}	×
							MCRE	
						China Hina	с	
AREA	35.4	25°. A.	³ 5. ₉₇				35.W7	
						92 ³³ M/H		Ш
		BRICK W.C.					AIL IN TOP OF KEI 31 (A.H.D.)	RB 🗹
		RIDGE RL 41,31		CENTREL	ORT CREATED BY C	5464185	. ,	Ë
		TØ BE DÉMÓLISHE	D 05 1 ROOF 4 5 9	BRICK PART	Y WALL ON BDY			ເ
	00" [%]	<u>4.71</u>	4.855		0.655		с ⁶	
		277° 16'_00	" 278° 16' 00" ////	78°	16' 0		A A A A A A A A A A A A A A A A A A A	
	187°54'00"	SS.P.		87°54' - 0.185			HO3 10	
	0.025			//////////////////////////////////////			2 3 3 1. 12 A	—
			ADJOINING EXI	31 ING BUI			٠ بې ۲ ^{. ۲}	Z
				LOT 3	BA		J	Ш
				D.P. 397) E
						////		с В
	/	/	e ⁰ [////////////////////////////////////			5 40 ⁵⁵ 2 40 ⁵⁵	\$9. 10	0
			<u>جې</u> ۴۷ ۲					
	SS [*]							
Consultants				-		Project		
	ם חרי שחר חיי יי		ALGORRY ZAPPIA	A & ASSC		TY. LTD. PROPOSED MIXEI		ELOPMENT
리시네		RY (U)4	Building Designers & Consultin			Lot.1-4, SP12965, N.1-7 G		
11 11 11 11	· · · · · · · · · · · · · · · · · · ·					ST MARY'S		

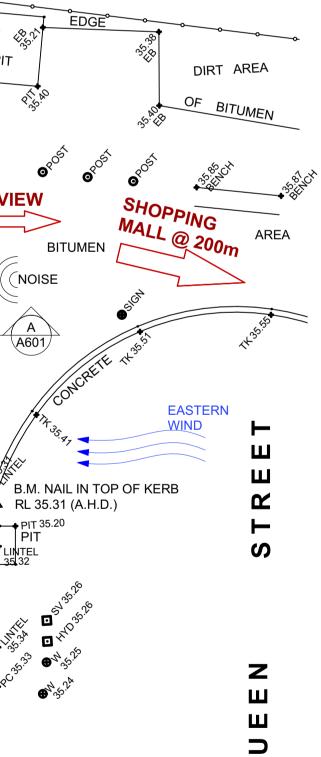
DATE: 16.10.2020

- a Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170 P.O. Box 825, Liverpool Business Centre, NSW 1871
- 9602 3133 / 9602 0303 f 9601 6903 e admin@algorryzappia.com.au
- www.algorryzappia.com.au

ABN 43 064 952 692

Client

Title



LEVEL	UNIT #	ZONE NAME	AREA	STORAGE TABLE VOLUME (n
AFFORDABLE	L1.01 L1.01	2 BED UNIT P.O.S.	77.71 60.04	STORAGE 6.51 STORAGE B 4.16
AFFORDABLE	L1.02	2 BED UNIT	137.75 m² 82.47	10.67 m³ STORAGE 4.73
	L1.02	P.O.S.	72.41 154.88 m ²	STORAGE B 4.16 8.89 m ³
	L1.03 L1.03	1 BED UNIT P.O.S.	53.19 17.03 70.22 m²	STORAGE 4.43 STORAGE B 4.16 8.59 m³
AFFORDABLE	L1.04 L1.04	2 BED UNIT P.O.S.	70.28 31.80	STORAGE 4.21 STORAGE B 4.16
AFFORDABLE	L1.05	2 BED UNIT	102.08 m² 78.91	8.37 m ³ STORAGE 4.68
	L1.05	P.O.S.	51.32 130.23 m ²	STORAGE B 4.16 8.84 m ³
LEVEL 2 AFFORDABLE	L2.06	2 BED UNIT P.O.S.	77.71	STORAGE 6.51 STORAGE B 4.16
	L2.07	2 BED UNIT	91.01 m ² 82.49	10.67 m³ STORAGE 4.73
AFFORDABLE	L2.07	P.O.S.	19.01 101.50 m ²	STORAGE B 4.16 8.89 m ³
		1 BED UNIT P.O.S.	53.19 8.66	STORAGE 4.43 STORAGE B 4.16
AFFORDABLE	L2.09	2 BED UNIT P.O.S.	61.85 m ² 70.28 16.06	8.59 m ³ STORAGE 4.21 STORAGE 8 4.16
	L2.10	2 BED UNIT	86.34 m ² 78.91	8.37 m ³ STORAGE 4.68
AFFORDABLE	L2:10	P.O.S.	10.42 89.33 m ²	STORAGE B 4.16 8.84 m ³
LEVEL 3	L3.11	2 BED UNIT	77.71	STORAGE 6.51
	L3.11	P.O.S.	13.30 91.01 m ²	STORAGE B 4.16 10.67 m ³
AFFORDABLE	L3.12 L3.12	2 BED UNIT P.O.S.	82.49 19.01 101.50 m²	STORAGE 4.73 STORAGE B 4.16 8.89 m³
ADAPTABLE AFFORDABLE	L3.13 L3.13	1 BED UNIT P.O.S.	53.19 8.66	STORAGE 4.43 STORAGE B 5.16
AFFORDABLE	L3.14	2 BED UNIT	61.85 m ² 70.28	9.59 m ³ STORAGE 4.21
	L3.14	P.O.S.	16.06 86.34 m ²	STORAGE B 5.16 9.37 m ³
AFFORDABLE	L3.15 L3.15	2 BED UNIT P.O.S.	78.91 10.42 89.33 m²	STORAGE 4.68 STORAGE B 5.16 9.84 m³
LEVEL 4	L4.16	2 BED UNIT	77.71	STORAGE 6.51
AFFORDABLE	L4.16	P.O.S.	13.30 91.01 m ²	STORAGE B 4.16 10.67 m ³
AFFORDABLE	L4.17 L4.17	2 BED UNIT P.O.S.	82.49 19.01	STORAGE 4.73 STORAGE B 4.16
ADAPTABLE	L4.18	1 BED UNIT	101.50 m² 53.19	8.89 m ³ STORAGE 4.43
AFFORDABLE	L4.18	P.O.S.	8.66 61.85 m ² 70.28	STORAGE B 4.16 8.59 m³ STORAGE 4.21
AFFORDABLE	L4.19	P.O.S.	16.06 86.34 m ²	STORAGE B 4.16 8.37 m ³
AFFORDABLE	L4.20 L4.20	2 BED UNIT P.O.S.	78.91 10.42	STORAGE 4.68 STORAGE B 4.16
LEVEL 5	15.04		89.33 m ²	8.84 m ³
AFFORDABLE	L5.21 L5.21	2 BED UNIT P.O.S.	77.71 13.30 91.01 m ²	STORAGE 6.51 STORAGE B 4.16 10.67 m³
AFFORDABLE	L5.22 L5.22	2 BED UNIT P.O.S.	82.49 19.01	STORAGE 4.73 STORAGE B 4.16
AFFORDABLE	L5.23	1 BED UNIT	101.50 m² 53.19	8.89 m ³ STORAGE 4.43
	L5.23	P.O.S.	8.66 61.85 m ² 70.28	STORAGE B 4.16 8.59 m³ STORAGE 4.21
	L5.24 L5.24	2 BED UNIT P.O.S.	70.28 16.97 87.25 m ²	STORAGE 4.21 STORAGE B 4.16 8.37 m³
	L5.25 L5.25	2 BED UNIT P.O.S.	78.91 10.42	STORAGE 4.68 STORAGE B 4.16
LEVEL 6			89.33 m ²	8.84 m ³
	L6.26 L6.26	2 BED UNIT P.O.S.	77.71 13.54 91 25 m²	STORAGE 6.51 STORAGE B 4.16 10 67 m ³
	L6.27 L6.27	2 BED UNIT P.O.S.	91.25 m ² 82.49 20.30	10.67 m³ STORAGE 4.73 STORAGE B 4.16
	L6.28	1 BED UNIT	102.79 m² 53.19	STORAGE B 4.10 8.89 m ³ STORAGE 4.43 4.43
	L6.28	P.O.S.	8.66 61.85 m ²	STORAGE B 4.16 8.59 m ³
	L6.29 L6.29	2 BED UNIT P.O.S.	70.28 16.06 86 34 m ²	STORAGE 4.21 STORAGE B 4.16 8.27 m ³
	L6.30	2 BED UNIT P.O.S.	86.34 m ² 78.91 10.42	8.37 m ³ STORAGE 4.68 STORAGE B 4.16
LEVEL 7	20,00		89.33 m ²	8.84 m ³
	L7.31 L7.31	2 BED UNIT P.O.S.	77.71 13.30	STORAGE6.51STORAGE B4.16
	L7.32	2 BED UNIT	91.01 m ² 82.49	10.67 m³ STORAGE 4.73
	L7.32	P.O.S.	18.96 101.45 m ² 53.19	STORAGE B 4.16 8.89 m ³ STORAGE 4.43
	L7.33 L7.33	P.O.S.	8.66 61.85 m ²	STORAGE 4.43 STORAGE B 4.16 8.59 m³
	L7.34 L7.34	2 BED UNIT P.O.S.	70.28 16.06	STORAGE 4.21 STORAGE B 4.16
	L7.35	2 BED UNIT	86.34 m ² 78.91	8.37 m ³ STORAGE 4.68
	L7.35	P.O.S.	10.42 89.33 m ²	STORAGE B 4.16 8.84 m ³
LEVEL 8	L8.36	2 BED UNIT P.O.S.	77.71	STORAGE 6.51 STORAGE B 4.16
	L8.37	2 BED UNIT	91.01 m ² 82.49	STORAGE B 4.16 10.67 m ³ STORAGE 4.73
	L8.37	P.O.S.	18.96 101.45 m ²	STORAGE B 4.16 8.89 m ³
	L8.38 L8.38	1 BED UNIT P.O.S.	53.19 8.66	STORAGE 4.43 STORAGE B 4.16
	L8.39	2 BED UNIT	61.85 m ² 70.28	8.59 m ³ STORAGE 4.21 STORAGE 8 4.16
	L8.39 L8.40	P.O.S. 2 BED UNIT	16.06 86.34 m ² 78.91	STORAGE B 4.16 8.37 m³ STORAGE 4.68
	L8.40	P.O.S.	10.42 89.33 m ²	STORAGE B 4.16 8.84 m ³
LEVEL 9	L9.41	3 BED UNIT	111.99	STORAGE 8.63
	L9.41	P.O.S.	56.58 168.57 m ²	STORAGE B 6.79 15.42 m ³
LEVEL 10	L10.42	3 BED UNIT	111.99	STORAGE 8.63
	L10.42	P.O.S.	56.58 168.57 m ²	STORAGE B 6.79 15.42 m ³

CZ DR Activity Type SK Project # Sheet # P5701

Drawn

Job # 1401-20

Checked

JULY 2020

Date

Scale @ A1 AS SHOWN

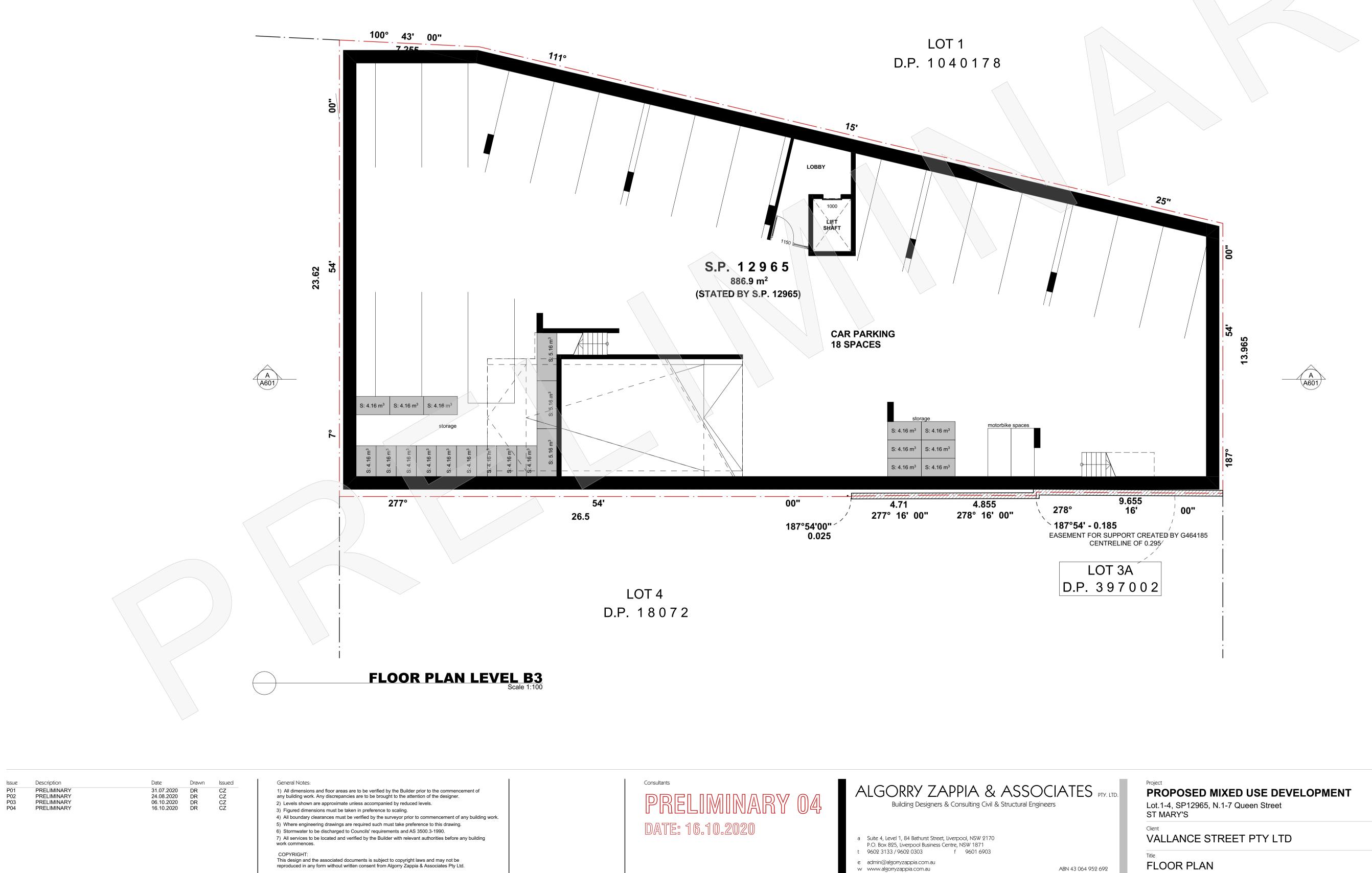
Issue

VALLANCE STREET PTY LTD

SITE PLAN & DEVELOPMENT DETAILS

A107

P04

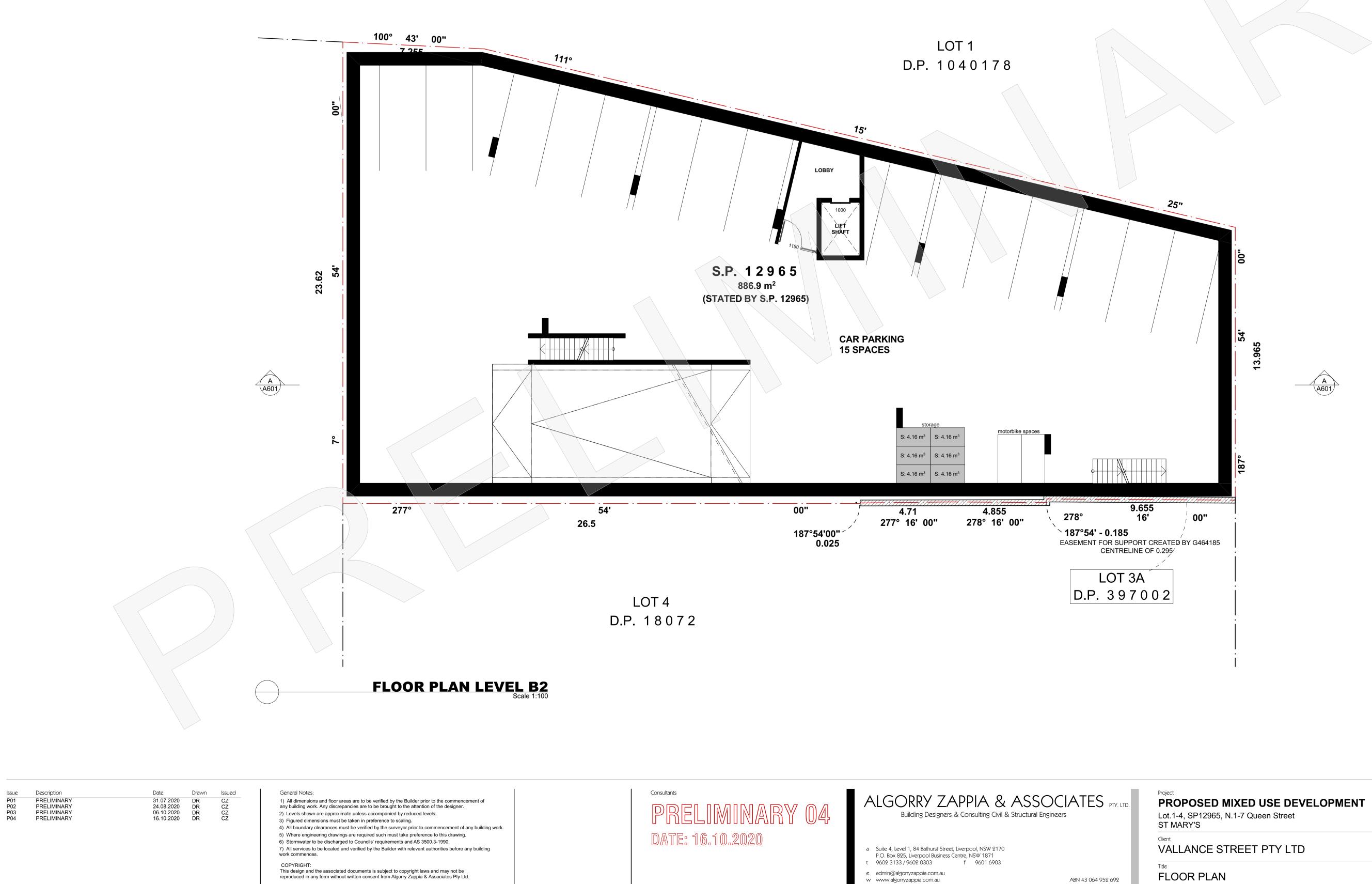


- e admin@algorryzappia.com.au
- www.algorryzappia.com.au

TREET	PTY	LTD	

ABN 43 064 952 692

Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	Issue
P5701	A201	P04



e admin@algorryzappia.com.au www.algorryzappia.com.au

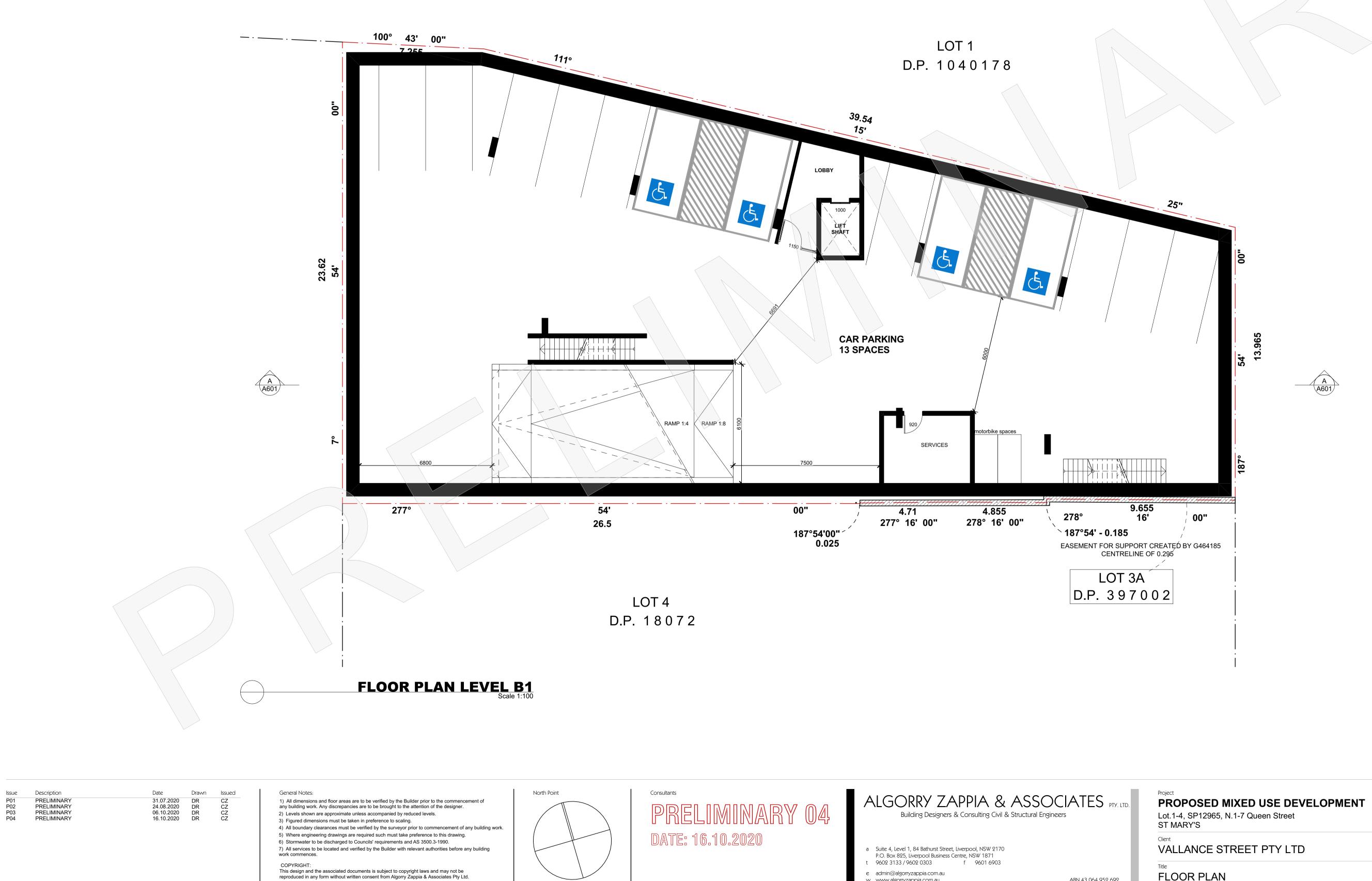
ABN 43 064 952 692

TREET	PTY	LTD

Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	lssue
P5701	A202	P04







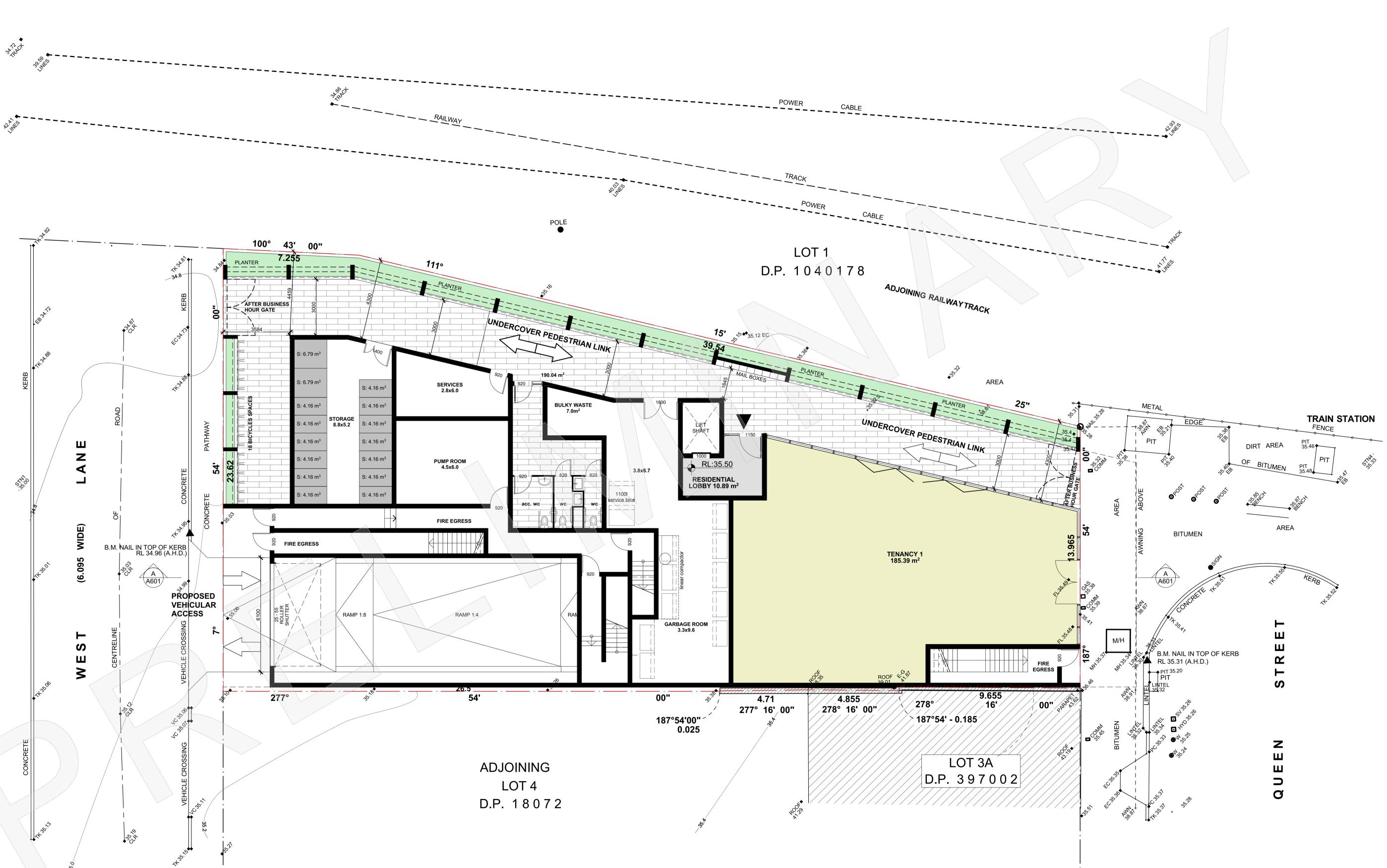
www.algorryzappia.com.au

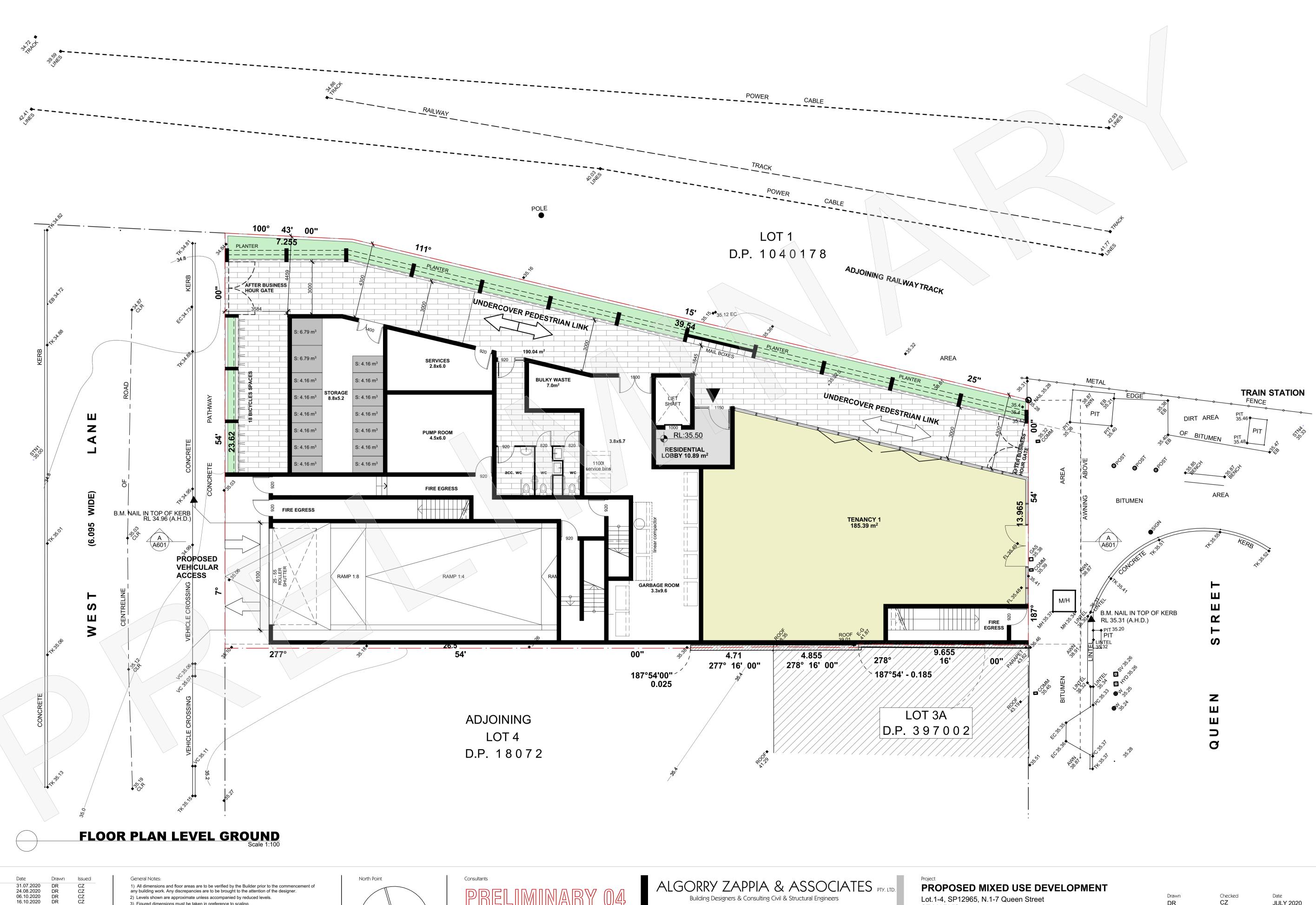
ABN 43 064 952 692

FLOOR PLAN

TREE1	PTY	LTD	

Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	Issue
P5701	A203	P04





Description Issue P01 P02 P03 P04 PRELIMINARY PRELIMINARY PRELIMINARY PRELIMINARY

 31.07.2020
 DR

 24.08.2020
 DR

 06.10.2020
 DR

 16.10.2020
 DR

2) Levels shown are approximate unless accompanied by reduced levels.

3) Figured dimensions must be taken in preference to scaling.

4) All boundary clearances must be verified by the surveyor prior to commencement of any building work. 5) Where engineering drawings are required such must take preference to this drawing. 6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990.

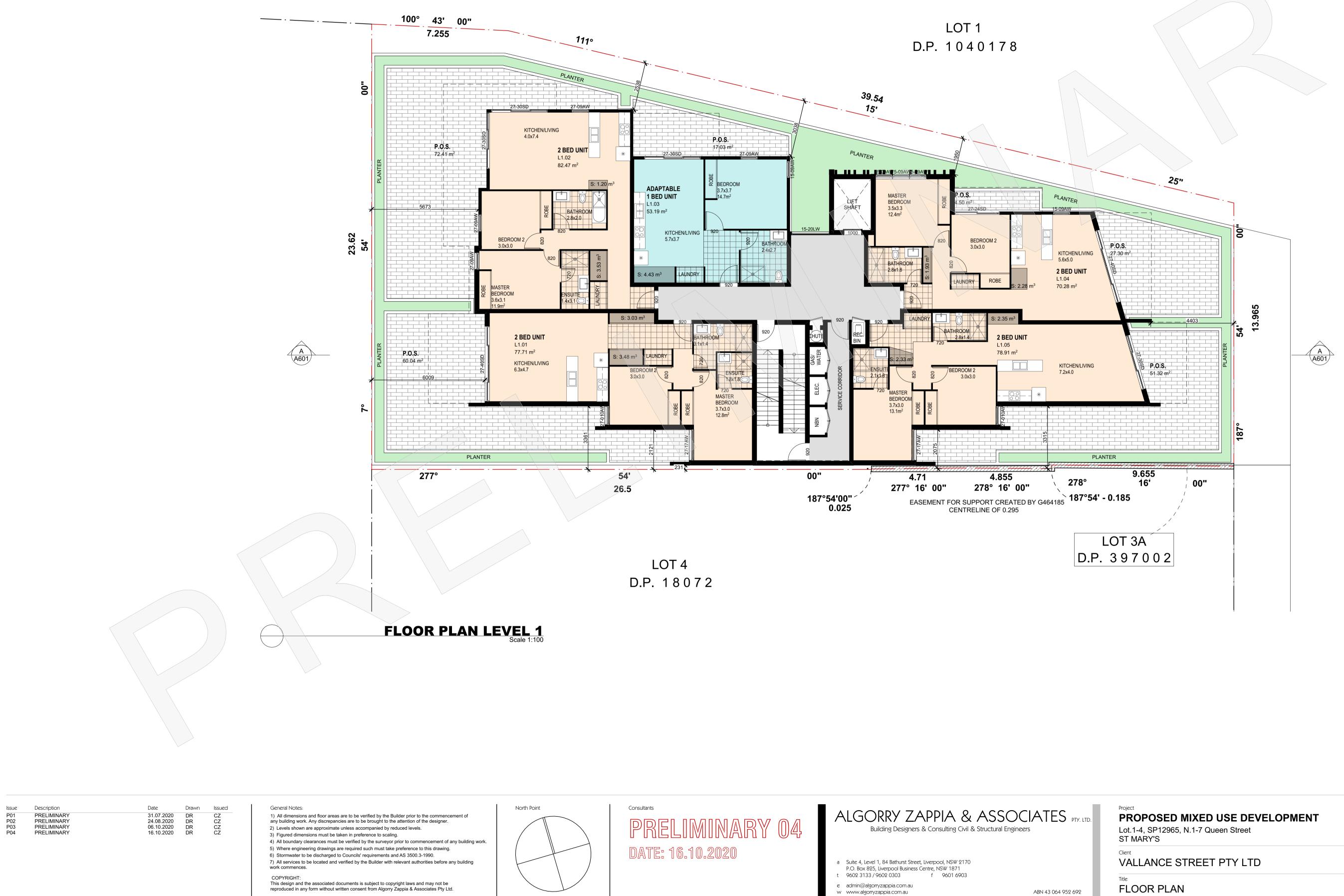
7) All services to be located and verified by the Builder with relevant authorities before any building work commences. COPYRIGHT:

This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.



Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	Issue
P5701	A204	P04

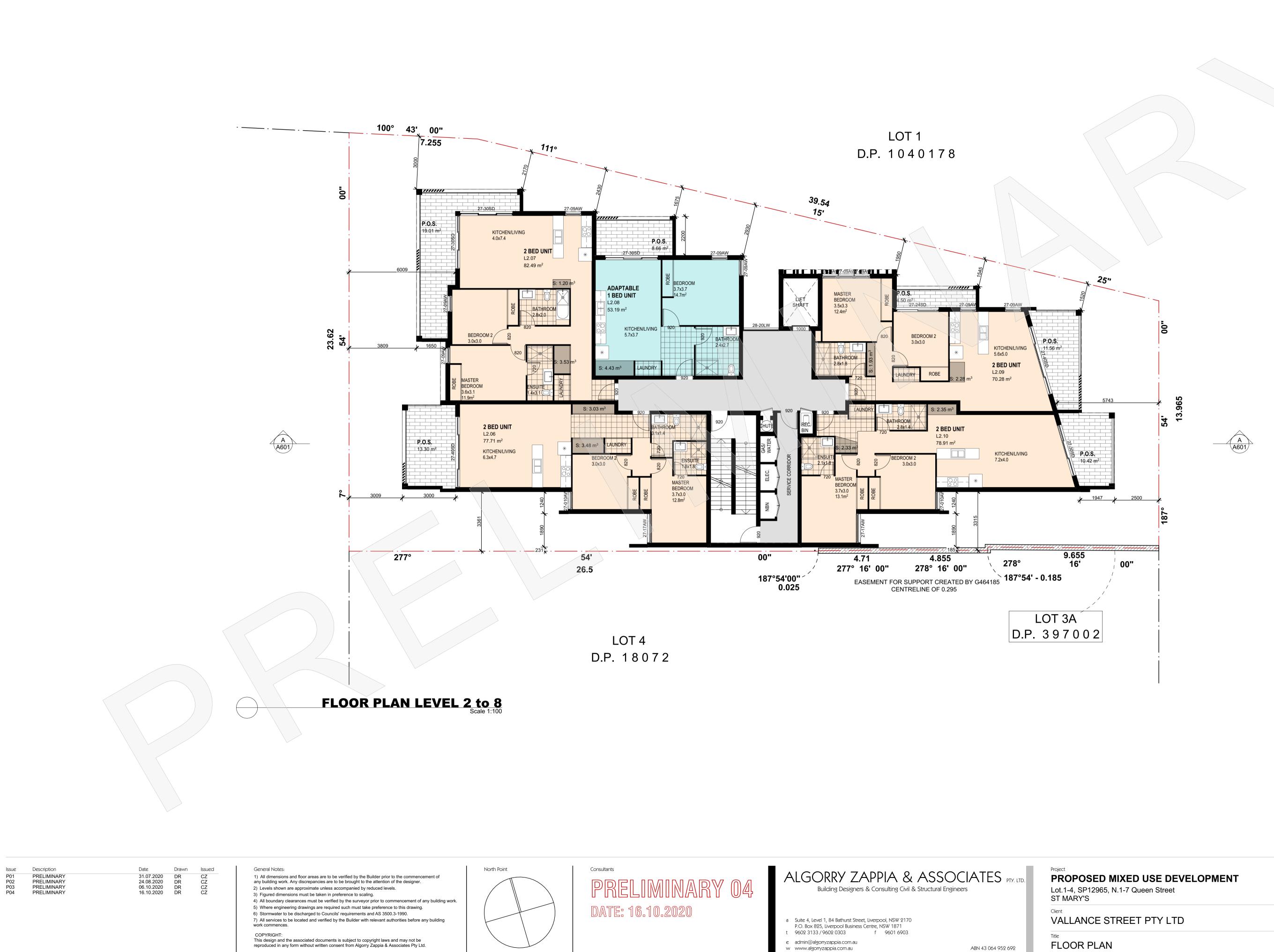
MIXED	USE	DEV	ELC	OPMEN ⁻	Г
N 1_7 Ou	oon Sti	root			



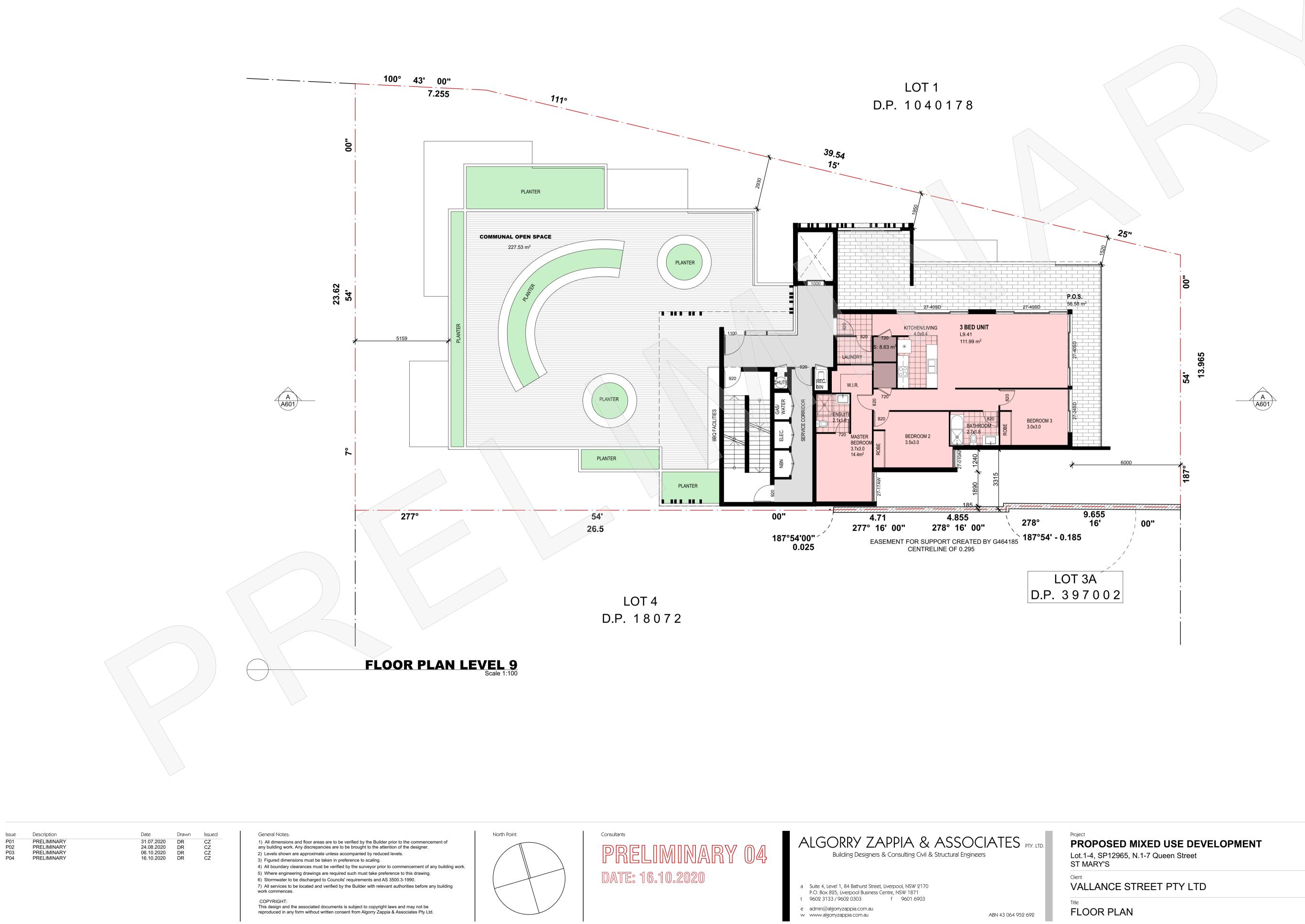
ABN 43 064 952 692

www.algorryzappia.com.au

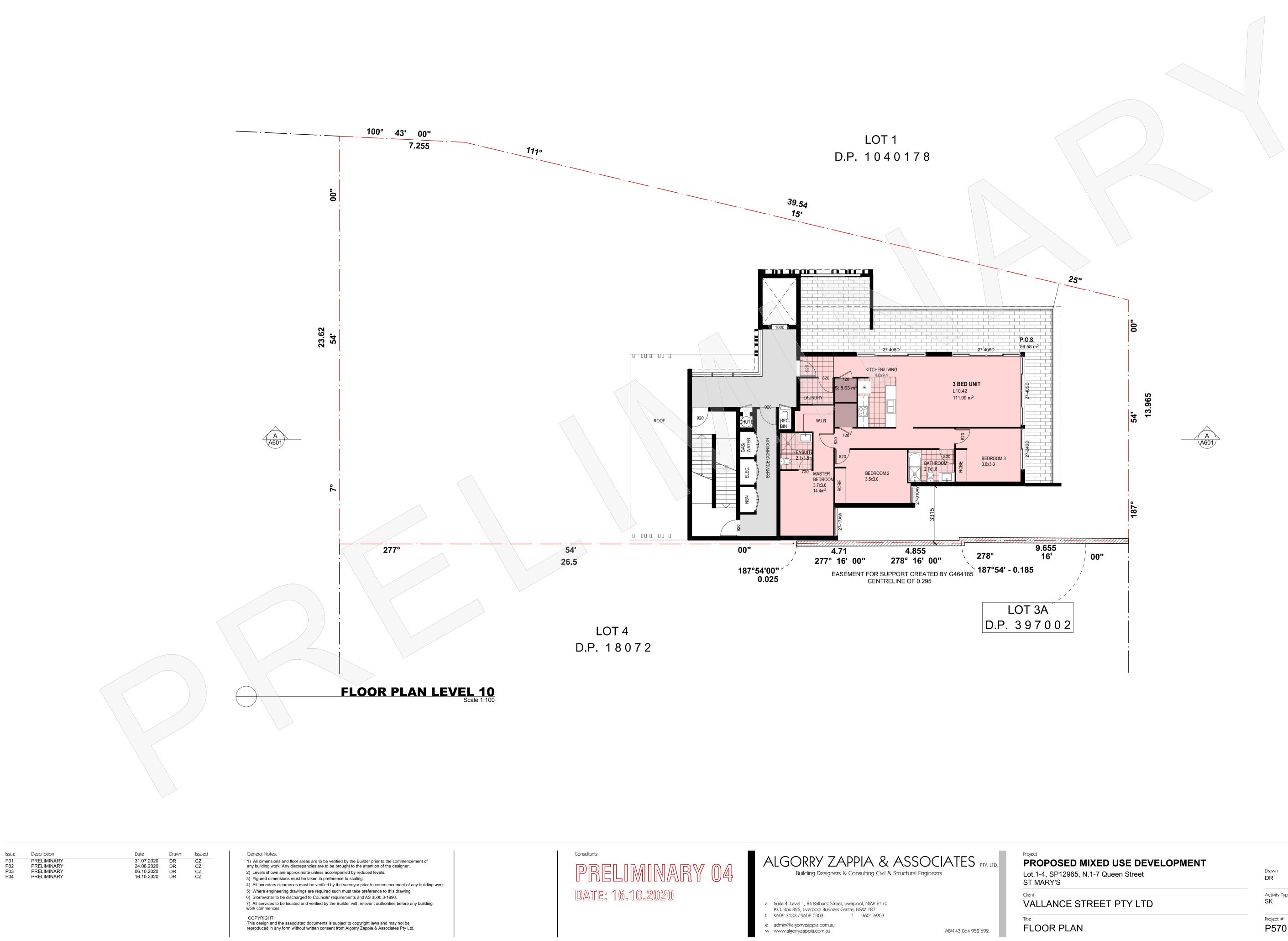
IXED USE DEVELOPMENT	Drawn	Checked	Date
	DR	CZ	JULY 2020
REET PTY LTD	Activity Type	Job #	Scale @ A1
	SK	1401-20	AS SHOWN
	Project #	Sheet #	Issue
	P5701	A205	P04



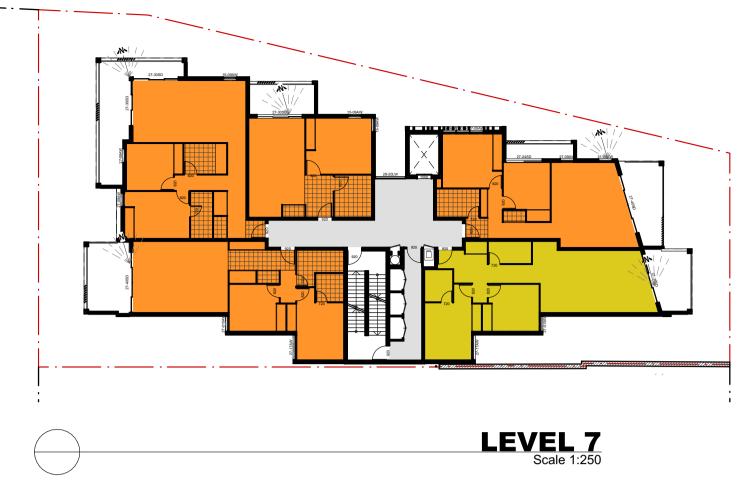
MIXED USE DEVELOPMENT	Drawn	Checked	Date
N.1-7 Queen Street	DR	CZ	JULY 2020
TREET PTY LTD	Activity Type	Job #	Scale @ A1
	SK	1401-20	AS SHOWN
J	Project # P5701	Sheet # A206	Issue P04

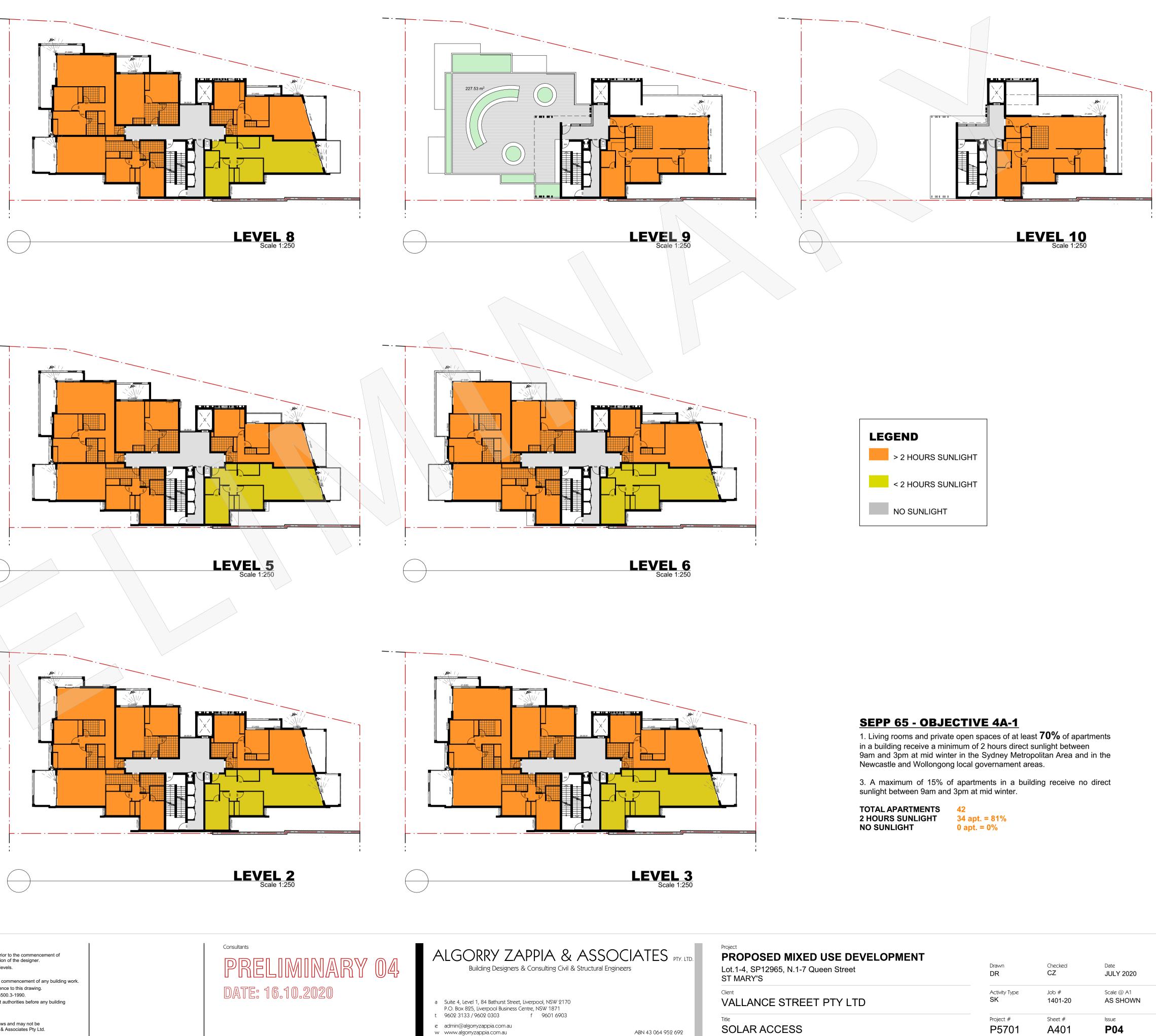


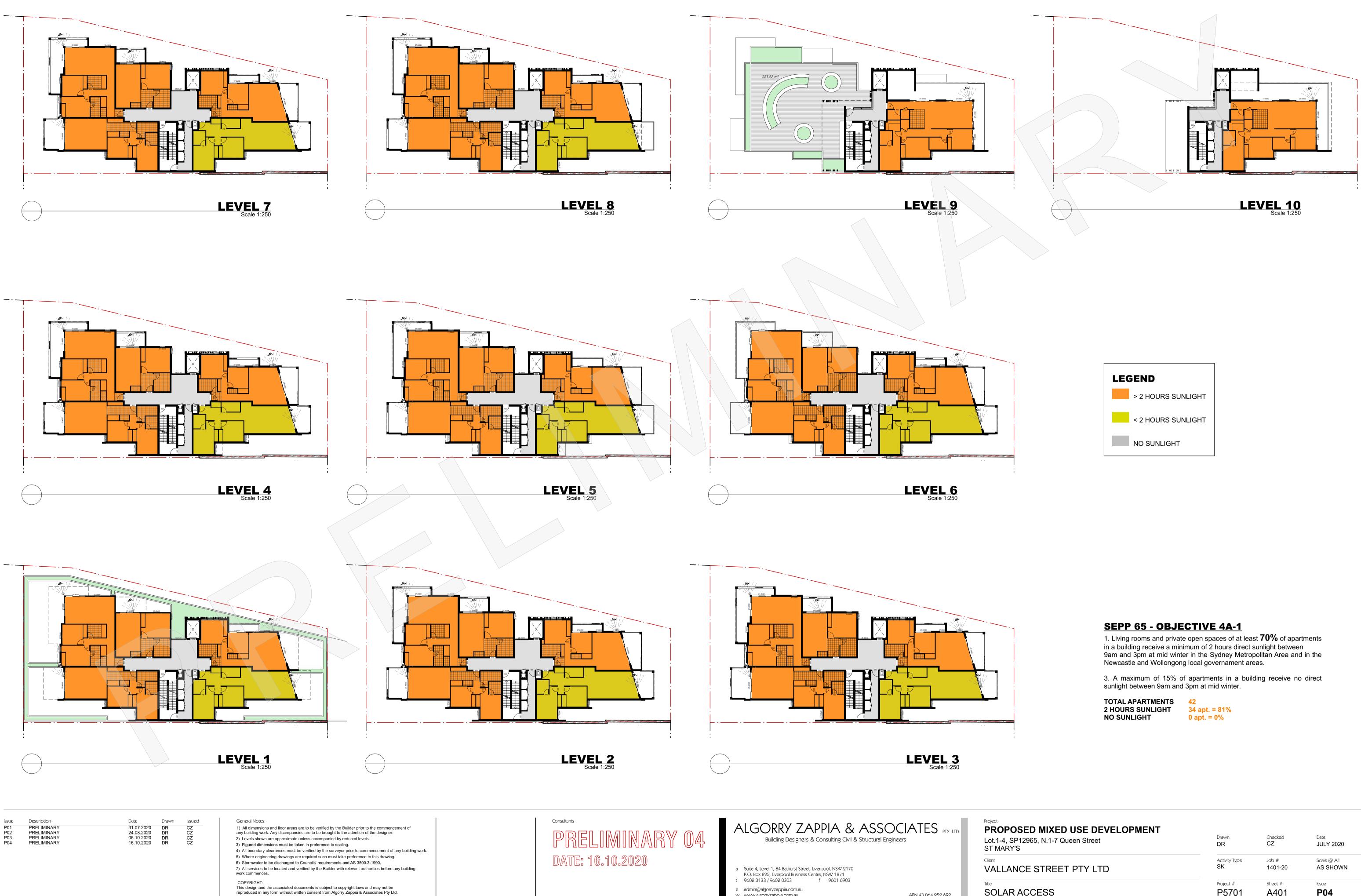
MIXED USE DEVELOPMENT	Drawn	Checked	Date
N.1-7 Queen Street	DR	CZ	JULY 2020
TREET PTY LTD	Activity Type	Job #	Scale @ A1
	SK	1401-20	AS SHOWN
J	Project #	Sheet #	Issue
	P5701	A207	P04



MIXED USE DEVELOPMENT	Drawn	Checked	Date
N.1-7 Queen Street	DR	CZ	JULY 2020
TREET PTY LTD	Activity Type	Job #	Scale @ A1
	SK	1401-20	AS SHOWN
١	Project # P5701	Sheet # A208	Issue P04

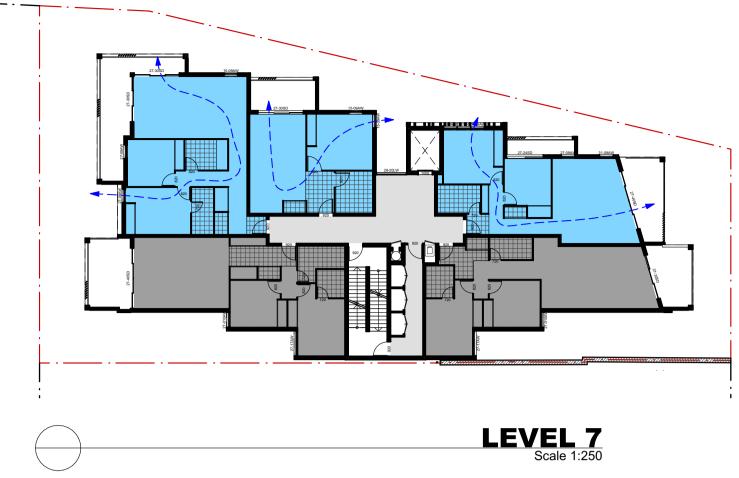


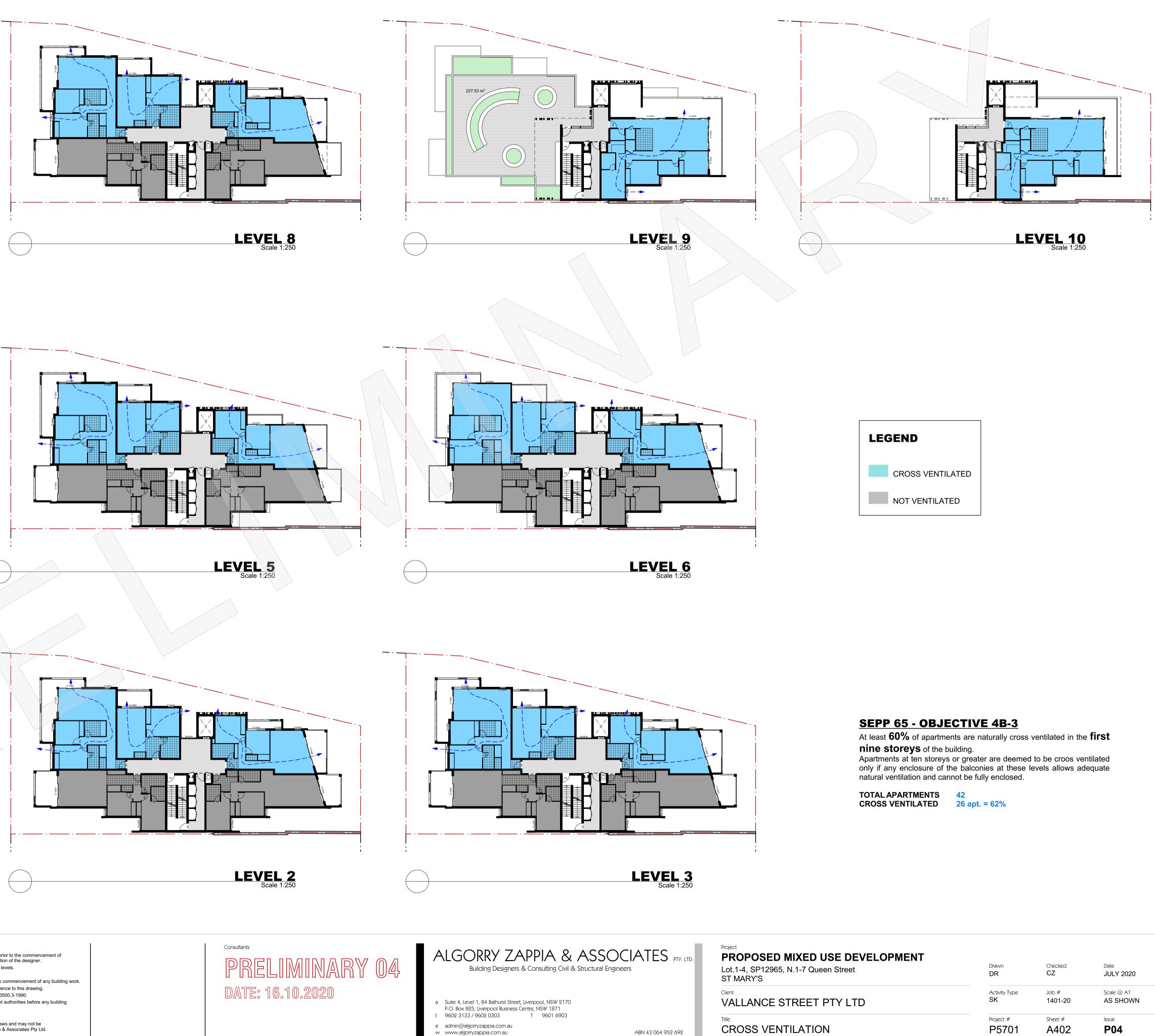


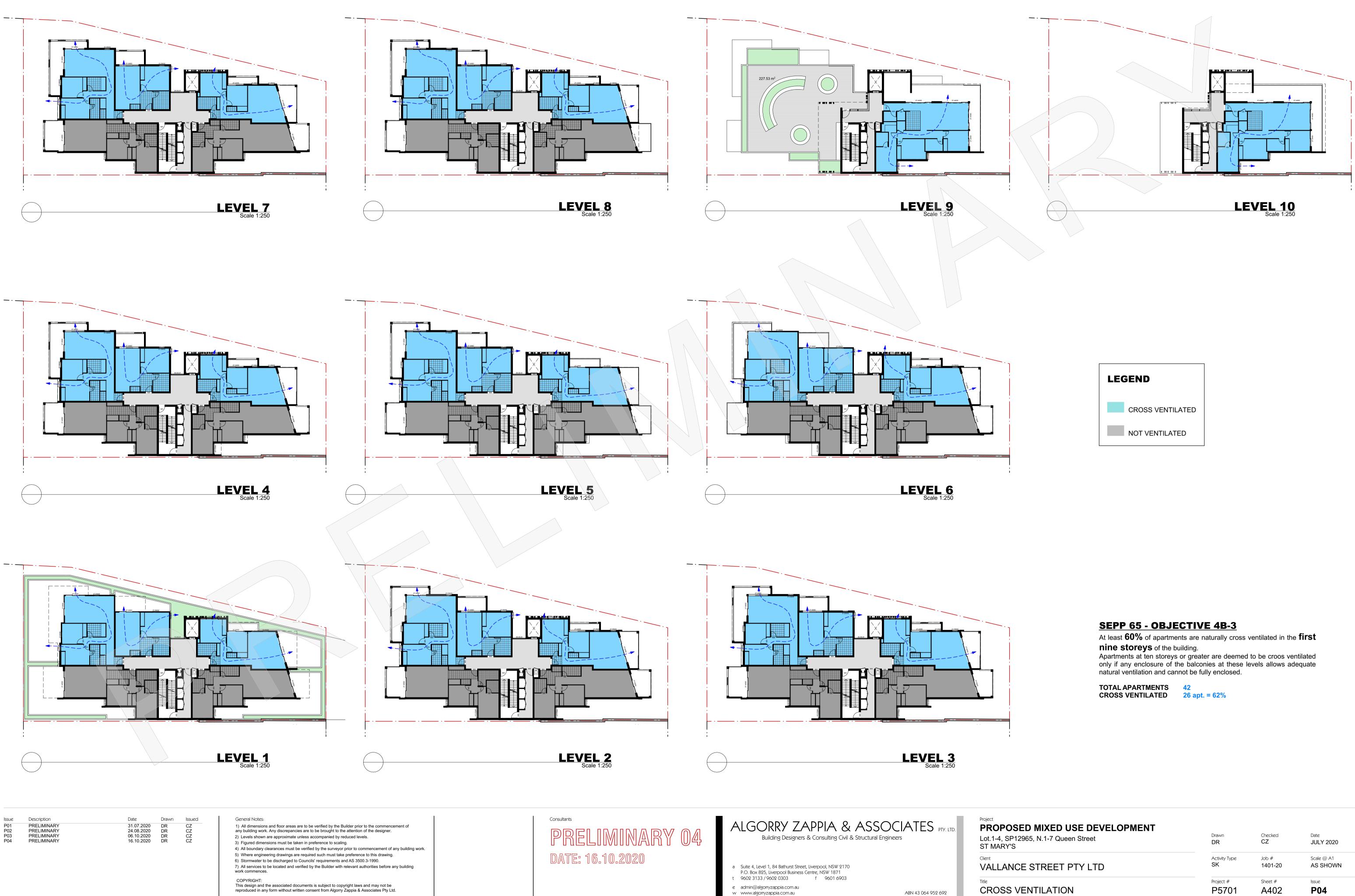


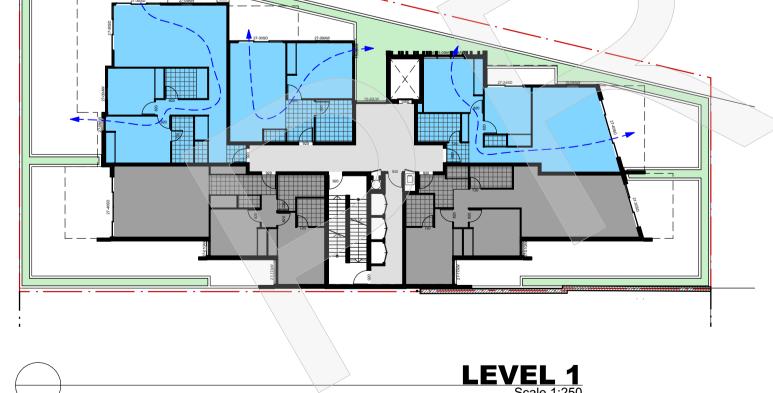




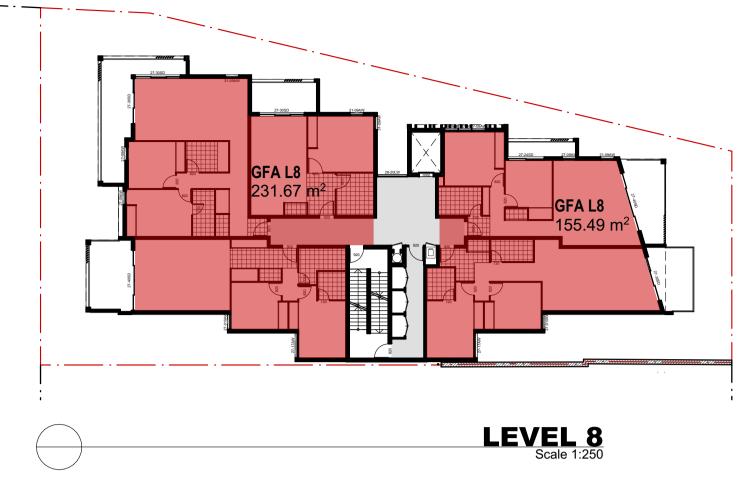


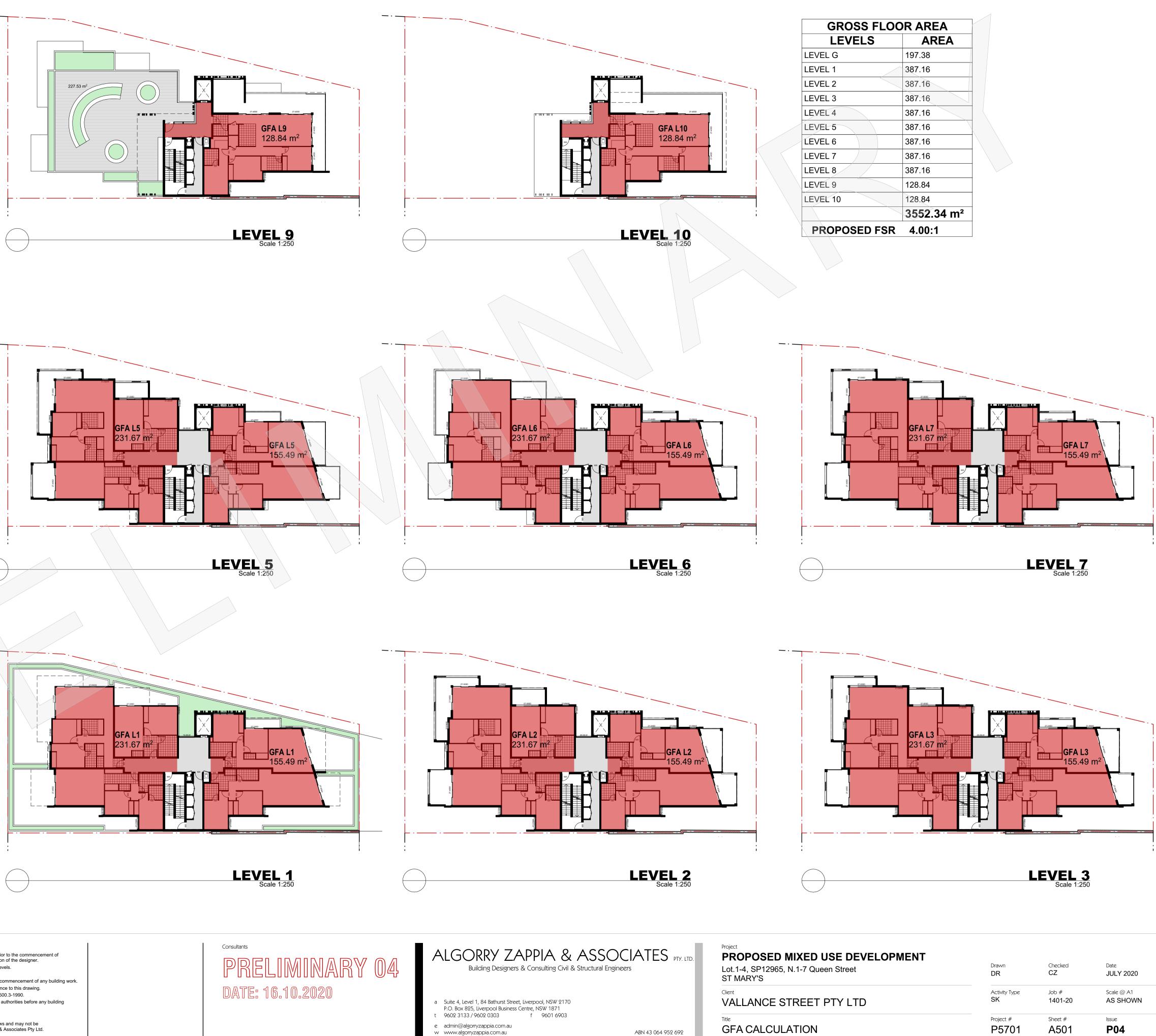


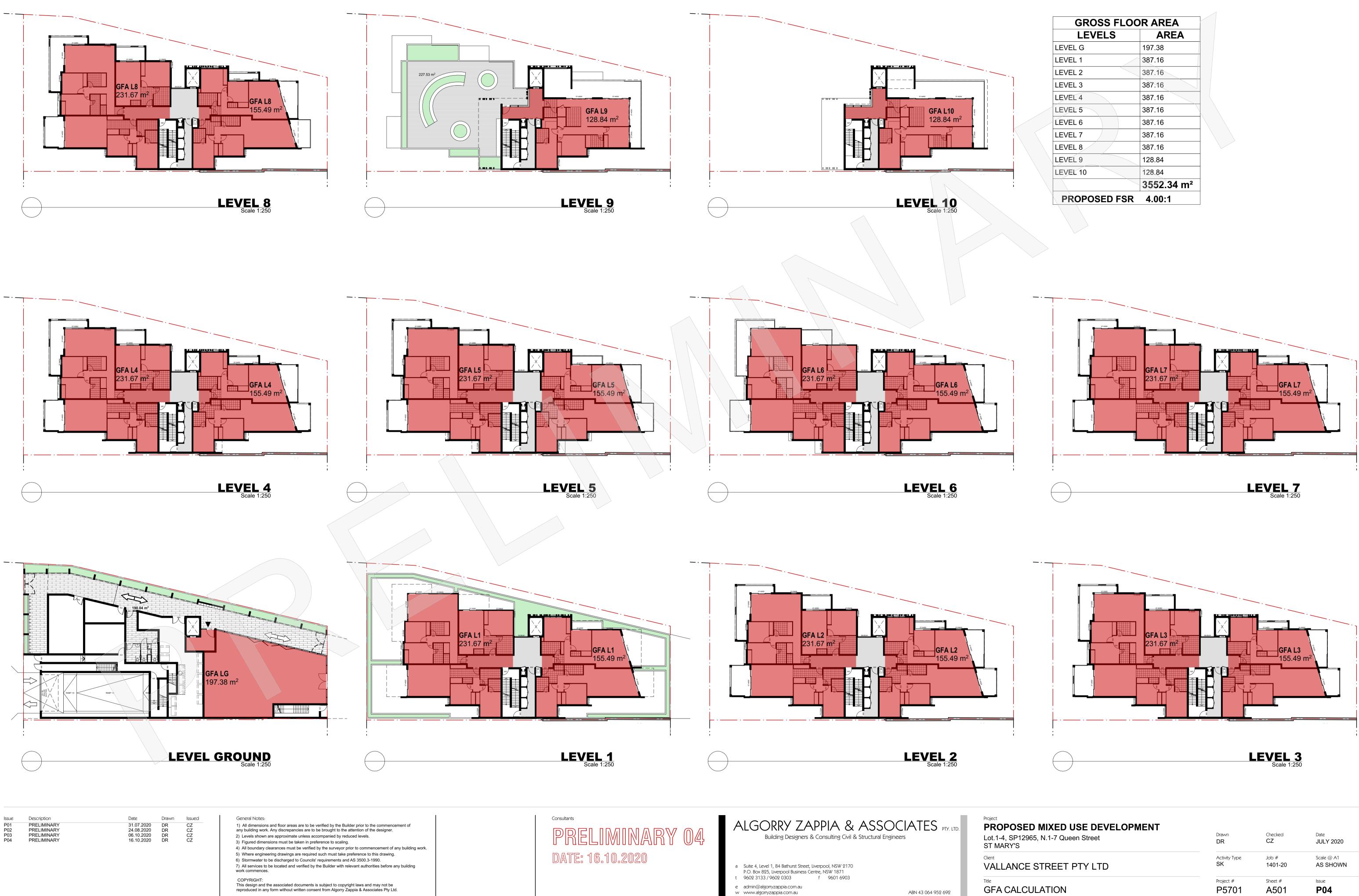












Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	Issue
P5701	A501	P04

GFA L3 231.67 H2
LEVEL 3 Scale 1:250

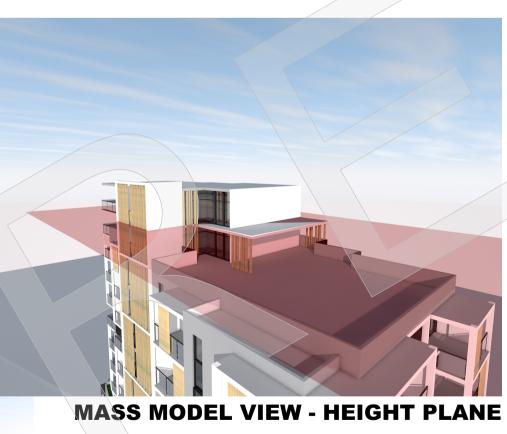
GROSS FLOOR AREA		
LEVELS	AREA	
LEVEL G	197.38	
LEVEL 1	387.16	
LEVEL 2	387.16	
LEVEL 3	387.16	
LEVEL 4	387.16	
LEVEL 5	387.16	
LEVEL 6	387.16	
LEVEL 7	387.16	
LEVEL 8	387.16	
LEVEL 9	128.84	
LEVEL 10	128.84	
	3552.34 m ²	
PROPOSED FSR	4.00:1	



MASS MODEL VIEW - QUEEN STREET SIDE



```
MASS MODEL VIEW - WEST LANE SIDE
```



LEVEL 10

LEVEL 9

LEVEL 8

LEVEL 7

LEVEL 6

LEVEL 5

LEVEL 4

LEVEL 3

LEVEL 2

LEVEL 1

LEVEL G

LEVEL B1

LEVEL B2

LEVEL B3

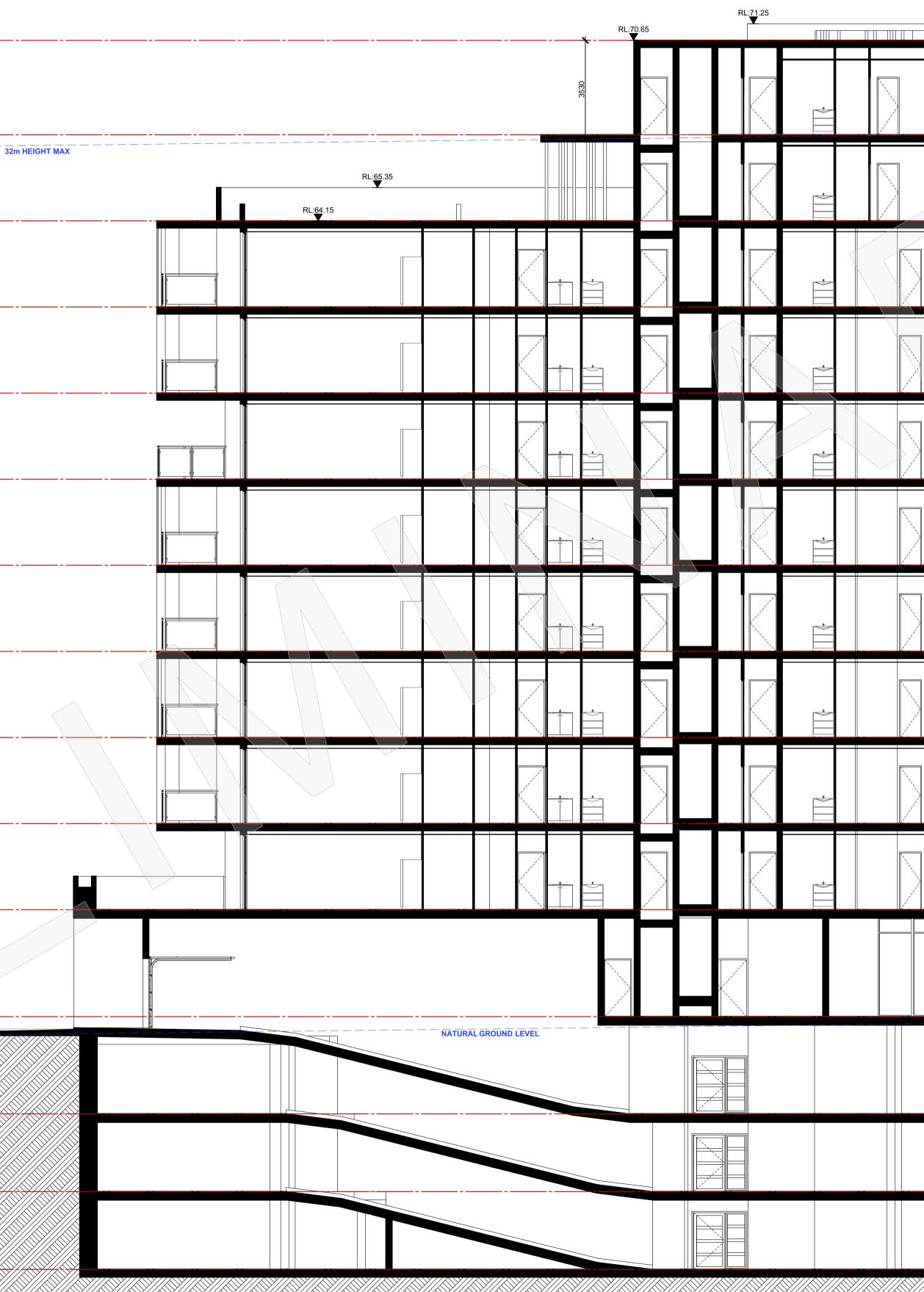


Issue	Description	Date	Drawn	Issued
P01	PRELIMINARY	31.07.2020	DR	CZ
P02	PRELIMINARY	24.08.2020	DR	CZ
P03	PRELIMINARY	06.10.2020	DR	CZ
P04	PRELIMINARY	16.10.2020	DR	CZ

General Notes:

- All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work. Any discrepancies are to be brought to the attention of the designer.
- 2) Levels shown are approximate unless accompanied by reduced levels. 3) Figured dimensions must be taken in preference to scaling.
- 4) All boundary clearances must be verified by the surveyor prior to commencement of any building work.
- 5) Where engineering drawings are required such must take preference to this drawing. 6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990.
- 7) All services to be located and verified by the Builder with relevant authorities before any building work commences.

COPYRIGHT: This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.



SECTION A-A Scale 1:100



ALGORRY ZAPPIA & ASSOCIATES PTY. LTD. Building Designers & Consulting Civil & Structural Engineers

a Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170

- P.O. Box 825, Liverpool Business Centre, NSW 1871 9602 3133 / 9602 0303 f 9601 6903
- e admin@algorryzappia.com.au

www.algorryzappia.com.au

Project PROPOSED MIXED Lot.1-4, SP12965, N.1-7 Que ST MARY'S

ABN 43 064 952 692

Client VALLANCE STREET PTY LTD

Title SECTION & MASS MODEL VIEWS

Checked **CZ** Date JULY 2020 Activity Type Job # Scale @ A1 SK 1401-20 AS SHOWN Project # Sheet # Issue P5701 A601 P04

USE DEVELOPMENT	
leen Street	Drawn DR

3280

lssue	Description	Date	Drawn	Issued	
P01	PRELIMINARY	31.07.2020	DR	CZ	
P02	PRELIMINARY	24.08.2020	DR	CZ	
P03	PRELIMINARY	06.10.2020	DR	CZ	
P04	PRELIMINARY	16.10.2020	DR	CZ	

General Notes:

- All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work. Any discrepancies are to be brought to the attention of the designer.
- 2) Levels shown are approximate unless accompanied by reduced levels.
- 3) Figured dimensions must be taken in preference to scaling.
- 4) All boundary clearances must be verified by the surveyor prior to commencement of any building work.
- 5) Where engineering drawings are required such must take preference to this drawing.
- 6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990.
- 7) All services to be located and verified by the Builder with relevant authorities before any building work commences.

COPYRIGHT: This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.







ALGORRY ZAPPIA & ASSOCIATES PTY. LTD. Building Designers & Consulting Civil & Structural Engineers

- a Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170 P.O. Box 825, Liverpool Business Centre, NSW 1871 9602 3133 / 9602 0303 f 9601 6903
- e admin@algorryzappia.com.au
- www.algorryzappia.com.au

Project PROPOSED MIXED USE DEVELOPMENT Lot.1-4, SP12965, N.1-7 Queen Street ST MARY'S

Client

Title ELEVATIONS

ABN 43 064 952 692

Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	lssue
P5701	A701	P04

LEVEL 6	3100	
LEVEL 5	 3100	
LEVEL 3	3100	
LEVEL 2	3100	

Issue	Description	Date	Drawn	Issued	General Notes:
P01 P02 P03 P04	PRELIMINARY PRELIMINARY PRELIMINARY PRELIMINARY	31.07.2020 24.08.2020 06.10.2020 16.10.2020	DR DR DR DR	CZ CZ CZ CZ	 All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work. Any discrepancies are to be brought to the attention of the designer. Levels shown are approximate unless accompanied by reduced levels. Figured dimensions must be taken in preference to scaling. All boundary clearances must be verified by the surveyor prior to commencement of any building the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior building boundary clearances must be verified by the surveyor prior to commencement of any building boundary clearances must be verified by the surveyor prior building boundary clearances must be verified by the surveyor prior building boundary clearances must be verified by the surveyor prior building boundary clearances must be verified by the survey of th

prior to commencement of any building work. 5) Where engineering drawings are required such must take preference to this drawing.

6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990. 7) All services to be located and verified by the Builder with relevant authorities before any building

work commences.

COPYRIGHT: This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.



DN 1:100



ALGORRY ZAPPIA & ASSOCIATES PTY. LTD. Building Designers & Consulting Civil & Structural Engineers

- a Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170 P.O. Box 825, Liverpool Business Centre, NSW 1871 f 9601 6903
- 9602 3133 / 9602 0303 e admin@algorryzappia.com.au
- www.algorryzappia.com.au

Project PROPOSED MIXED USE DEVELOPMENT Lot.1-4, SP12965, N.1-7 Queen Street ST MARY'S

Client

Title ELEVATIONS

ABN 43 064 952 692

Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	Issue
P5701	A702	P04

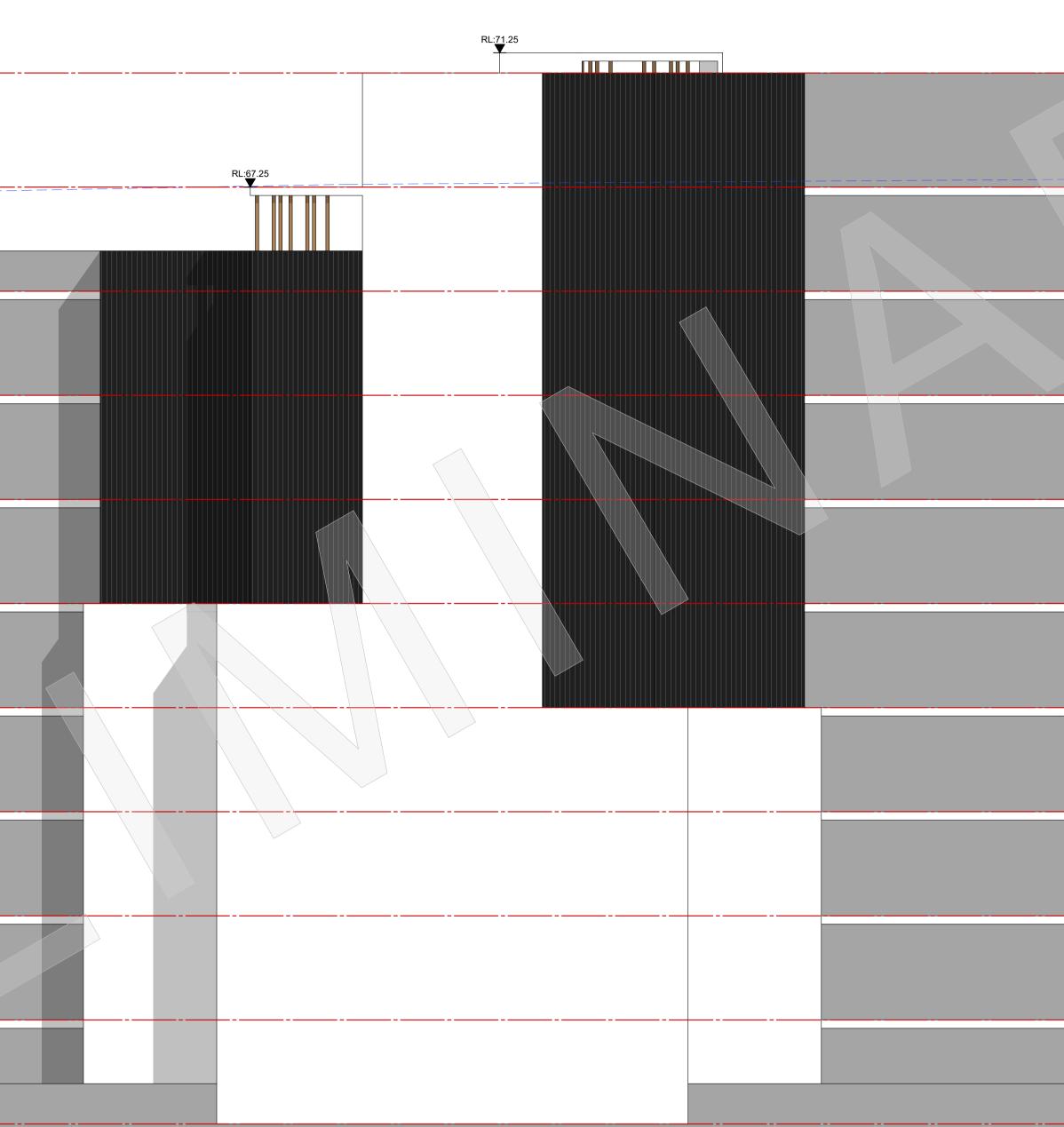
	3400				
LEVEL 10	 				
	 3100	2m HEIGHT MAX		RL: <u>65</u> .35	5
	 č			•	
LEVEL 9					
	3100				
LEVEL 8	 \				
	3100				
LEVEL 7	 				
	3100		5		
	 +				
	3100				
LEVEL 5	 				
	3100				
LEVEL 4	 _				
	3100				
LEVEL 3	 				
	3100				
LEVEL 2	 				
	3100				
LEVEL 1					
	3850				
LEVEL G					
	~				S

ssue	Description	Date	Drawn	Issued
P01	PRELIMINARY	31.07.2020	DR	CZ
P02	PRELIMINARY	24.08.2020	DR	CZ
> 03	PRELIMINARY	06.10.2020	DR	CZ
P04	PRELIMINARY	16.10.2020	DR	CZ

General Notes:

- All dimensions and floor areas are to be verified by the Builder prior to the commencement of any building work. Any discrepancies are to be brought to the attention of the designer.
- 2) Levels shown are approximate unless accompanied by reduced levels.
- 3) Figured dimensions must be taken in preference to scaling.
- 4) All boundary clearances must be verified by the surveyor prior to commencement of any building work. 5) Where engineering drawings are required such must take preference to this drawing.
- 6) Stormwater to be discharged to Councils' requirements and AS 3500.3-1990.
- 7) All services to be located and verified by the Builder with relevant authorities before any building work commences.

COPYRIGHT: This design and the associated documents is subject to copyright laws and may not be reproduced in any form without written consent from Algorry Zappia & Associates Pty Ltd.



TH ELEVATION Scale 1:100



ALGORRY ZAPPIA & ASSOCIATES PTY. LTD. Building Designers & Consulting Civil & Structural Engineers

- a Suite 4, Level 1, 84 Bathurst Street, Liverpool, NSW 2170 P.O. Box 825, Liverpool Business Centre, NSW 1871
- 9602 3133 / 9602 0303 f 9601 6903
- e admin@algorryzappia.com.au www.algorryzappia.com.au

Project PROPOSED MIXED USE DEVELOPMENT Lot.1-4, SP12965, N.1-7 Queen Street ST MARY'S

Client

Title ELEVATIONS

ABN 43 064 952 692

Drawn	Checked	Date
DR	CZ	JULY 2020
Activity Type	Job #	Scale @ A1
SK	1401-20	AS SHOWN
Project #	Sheet #	Issue
P5701	A703	P04

	<u> </u>		>	
_	 	 		