



vic lake architects 0400 284 587 viclakearchitects.com.au nominated architect: Vic Lake NSW reg. 4475

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	А	13/11/18	DA REVISION A ISSUE TO COUNCIL
	В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL GENERAL LAYOUTS RE-CONFIGURED, PARKING, STORAGE & STRUCTURE REVISED, DIMENSIONS, FHR + H, & CPE PLENUMS ADDED.
	С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR REPOSITIONING OF LIFTS TO SUIT ADJUSTMENTS IN UNIT AREAS

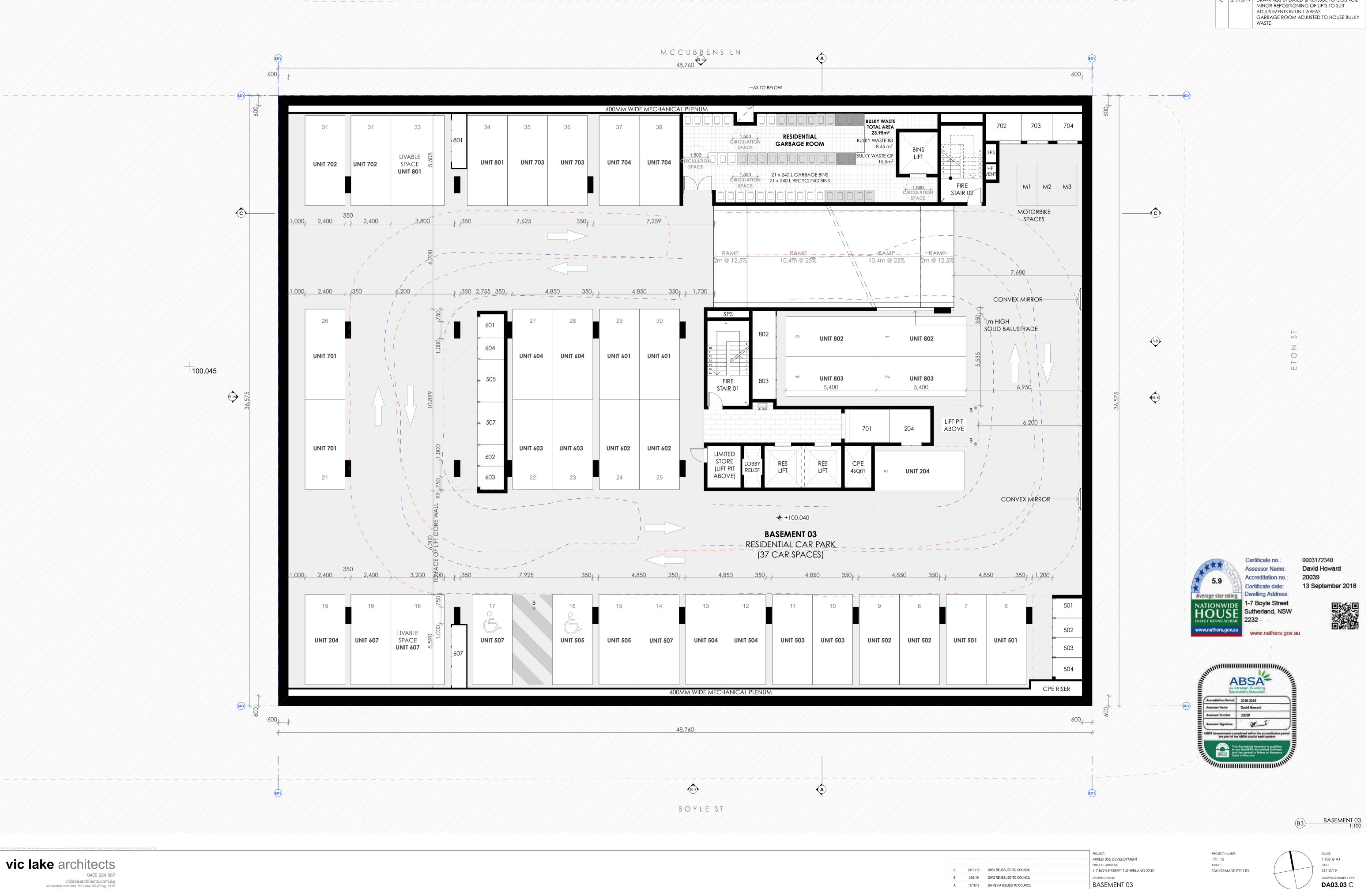
1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME: BASEMENT 04

PROJECT ADDRESS:

171115 CLIENT: TAYLORMADE PTY LTD



1:100 @ A1 DATE: 21/10/19 DRAWING NUMBER / REV: **DA03.02** C

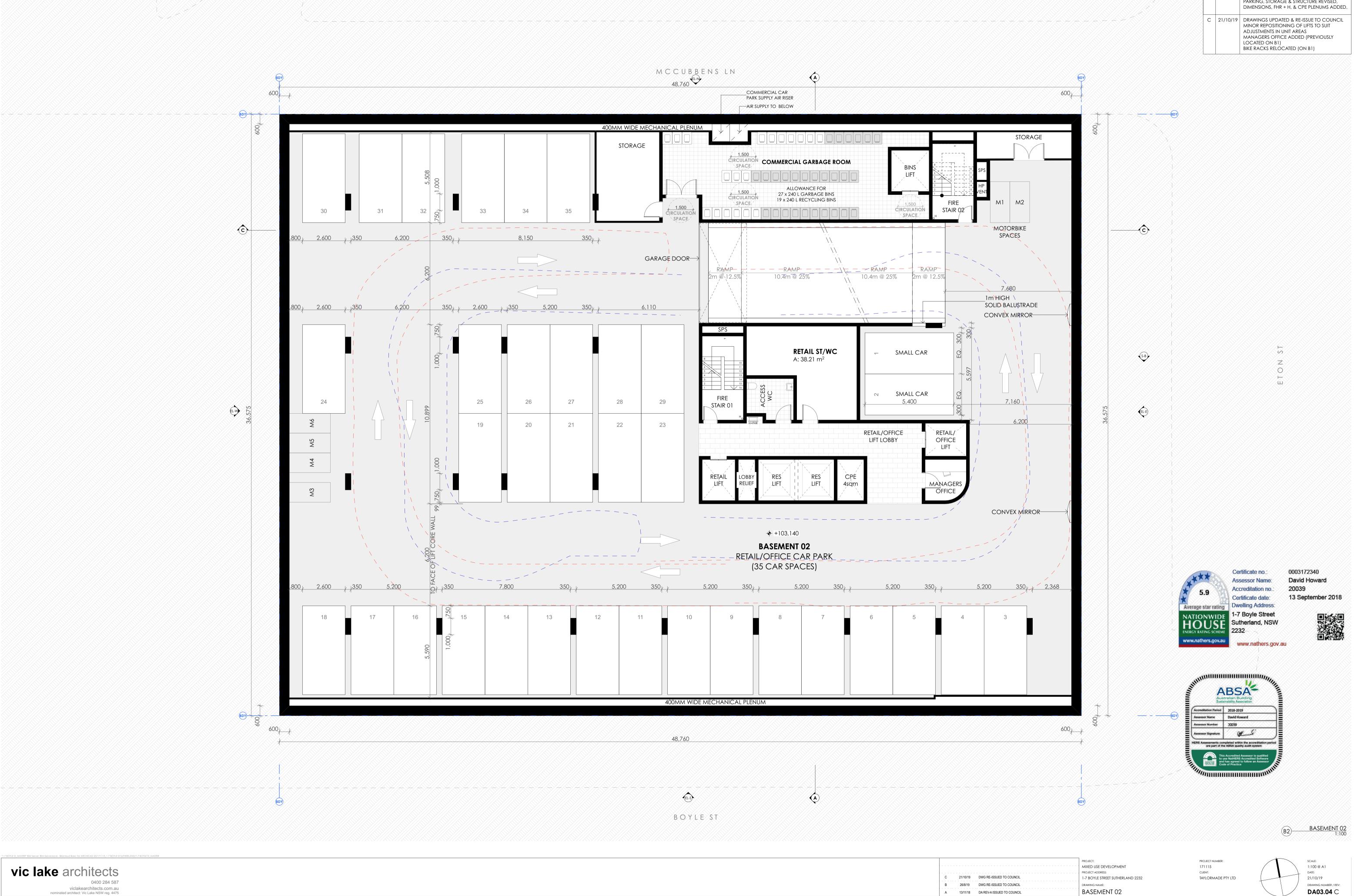


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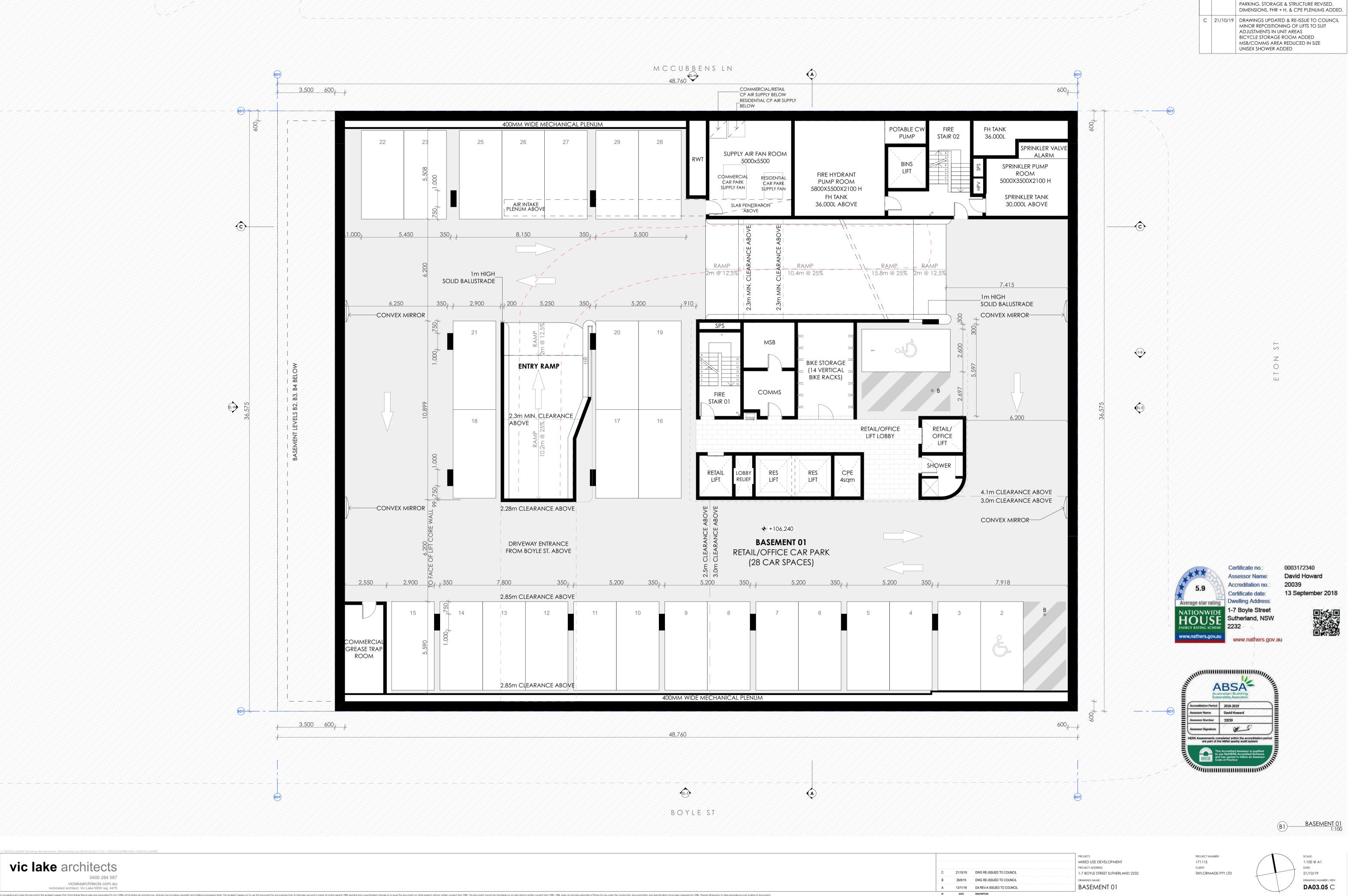
							X		

	DRA	WING REVIS	SIONS
$\langle \rangle$			
Y	А	13/11/18	DA REVISION A ISSUE TO COUNCIL
	В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL GENERAL LAYOUTS, RE-CONFIGURED PARKING, STORAGE & STRUCTURE REVISED, DIMENSIONS, FHR + H, & CPE PLENUMS ADDED.
	С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR REPOSITIONING OF LIFTS TO SUIT ADJUSTMENTS IN UNIT AREAS GARBAGE ROOM ADJUSTED TO HOUSE BULKY WASTE



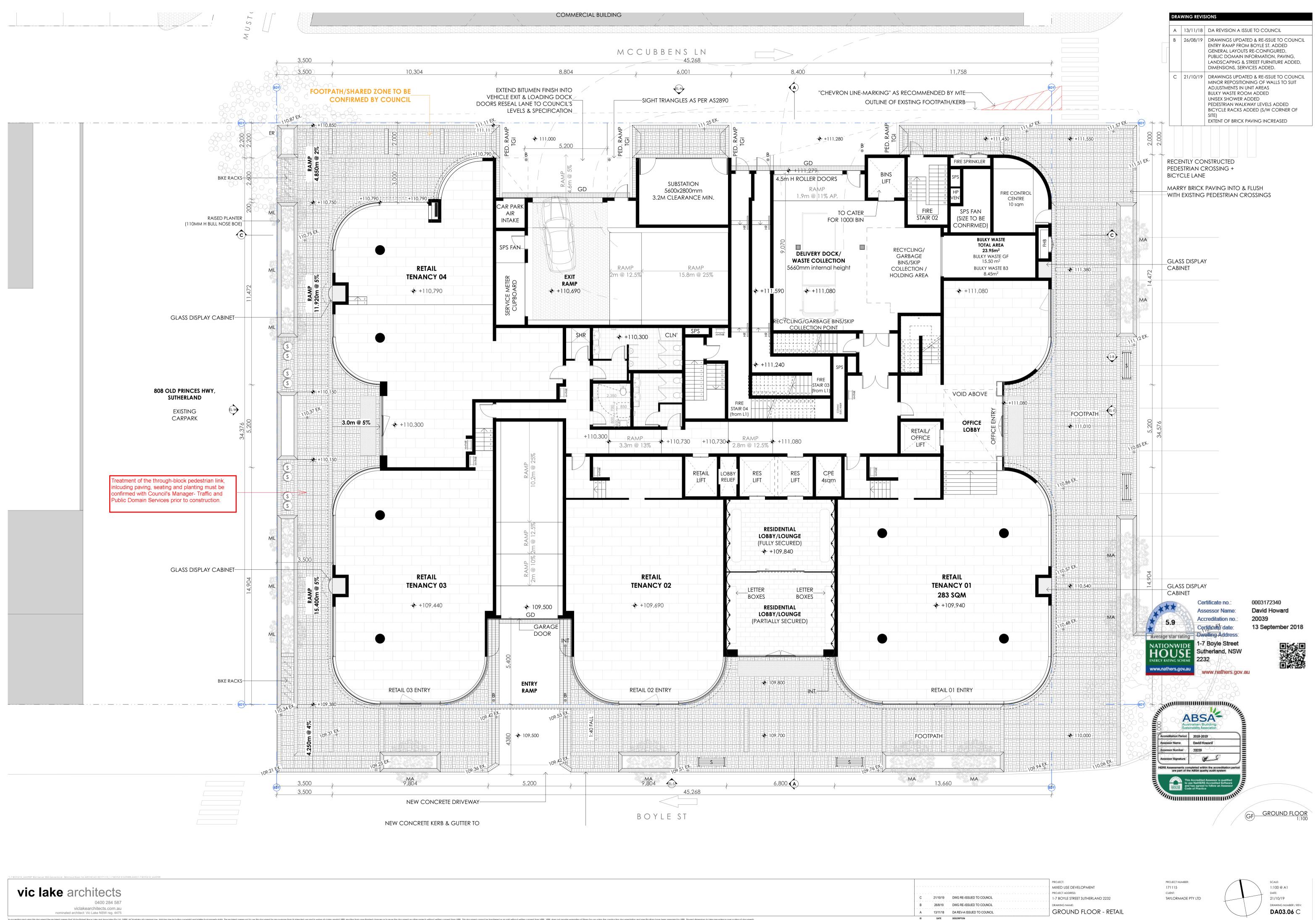
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	DRA	WING REVIS	SIONS
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X	А	13/11/18	DA REVISION A ISSUE TO COUNCIL
	В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL GENERAL LAYOUTS RE-CONFIGURED PARKING, STORAGE & STRUCTURE REVISED, DIMENSIONS, FHR + H, & CPE PLENUMS ADDED.
	С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR REPOSITIONING OF LIFTS TO SUIT ADJUSTMENTS IN UNIT AREAS MANAGERS OFFICE ADDED (PREVIOUSLY LOCATED ON B1) BIKE RACKS RELOCATED (ON B1)

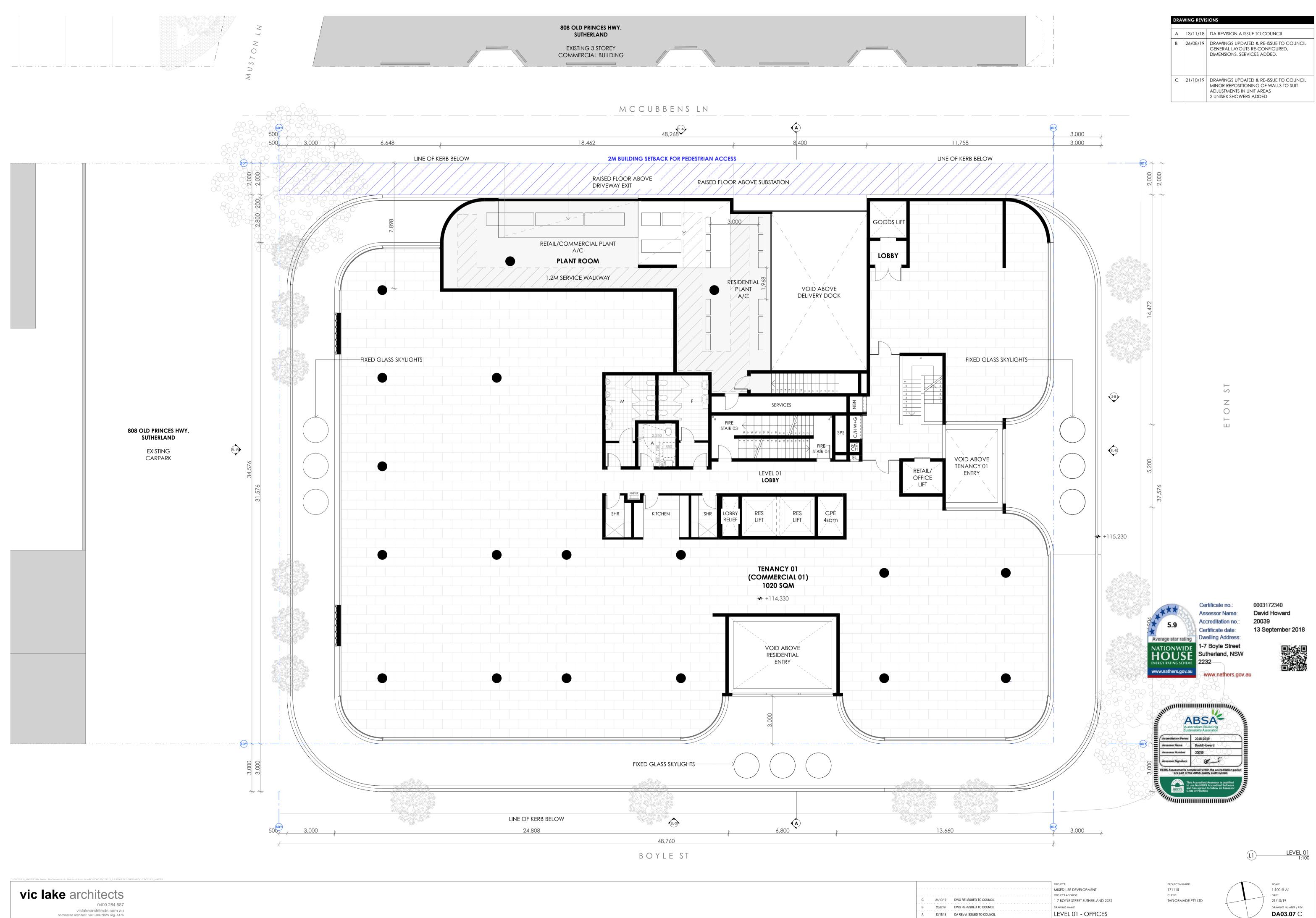


DATE DESCRIPTION

	DRAWING REVISIONS										
S//	А	13/11/18	DA REVISION A ISSUE TO COUNCIL								
	В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL ENTRY RAMP DOWN FROM BOYLE ST. ADDED GENERAL LAYOUTS RE-CONFIGURED PARKING, STORAGE & STRUCTURE REVISED, DIMENSIONS, FHR + H, & CPE PLENUMS ADDED.								
	С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR REPOSITIONING OF LIFTS TO SUIT ADJUSTMENTS IN UNIT AREAS BICYCLE STORAGE ROOM ADDED MSB/COMMS AREA REDUCED IN SIZE UNISEX SHOWER ADDED								



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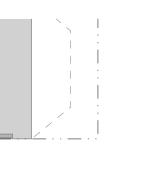


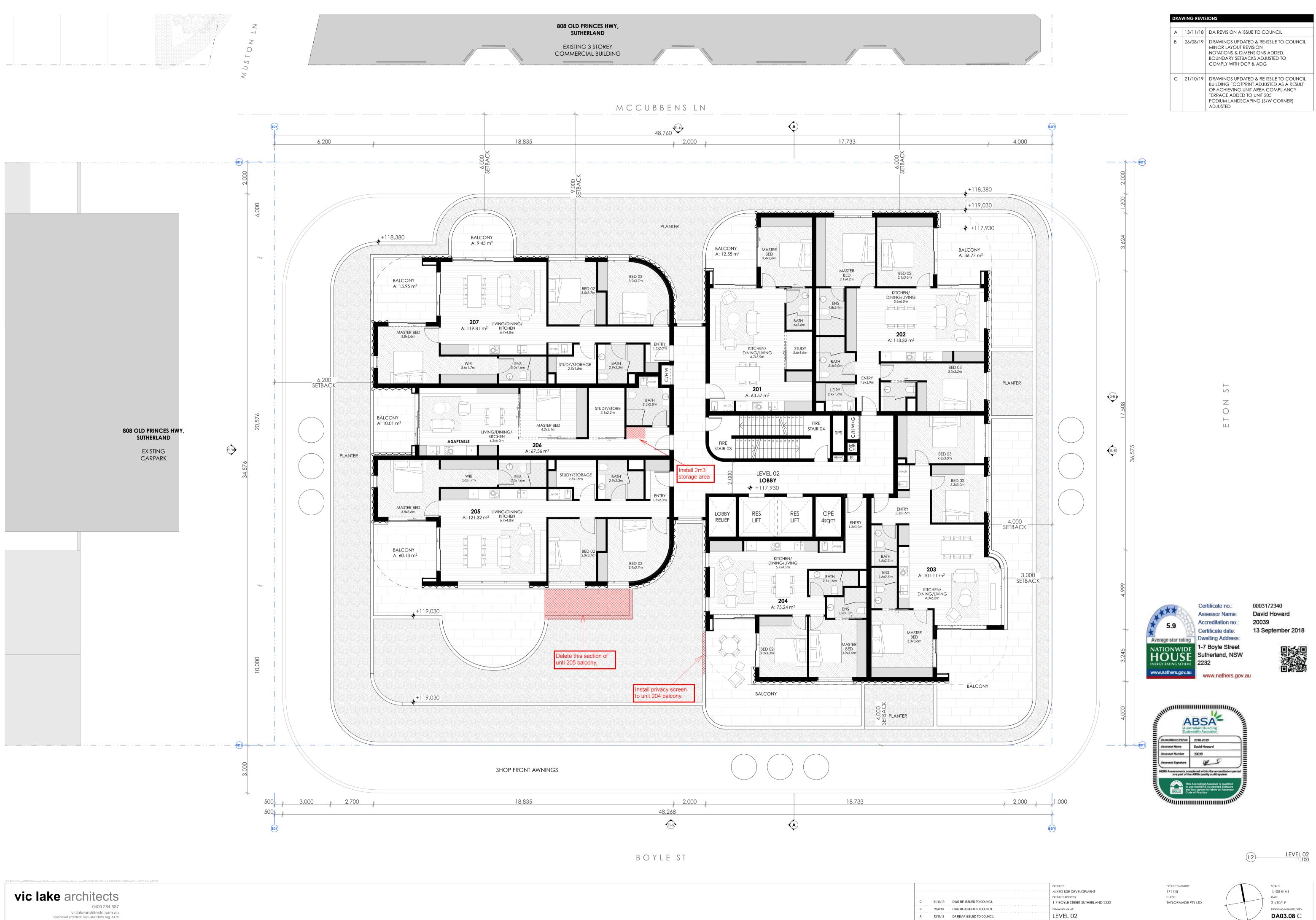
viclakearchitects.com.au nominated architect: Vic Lake NSW reg. 4475

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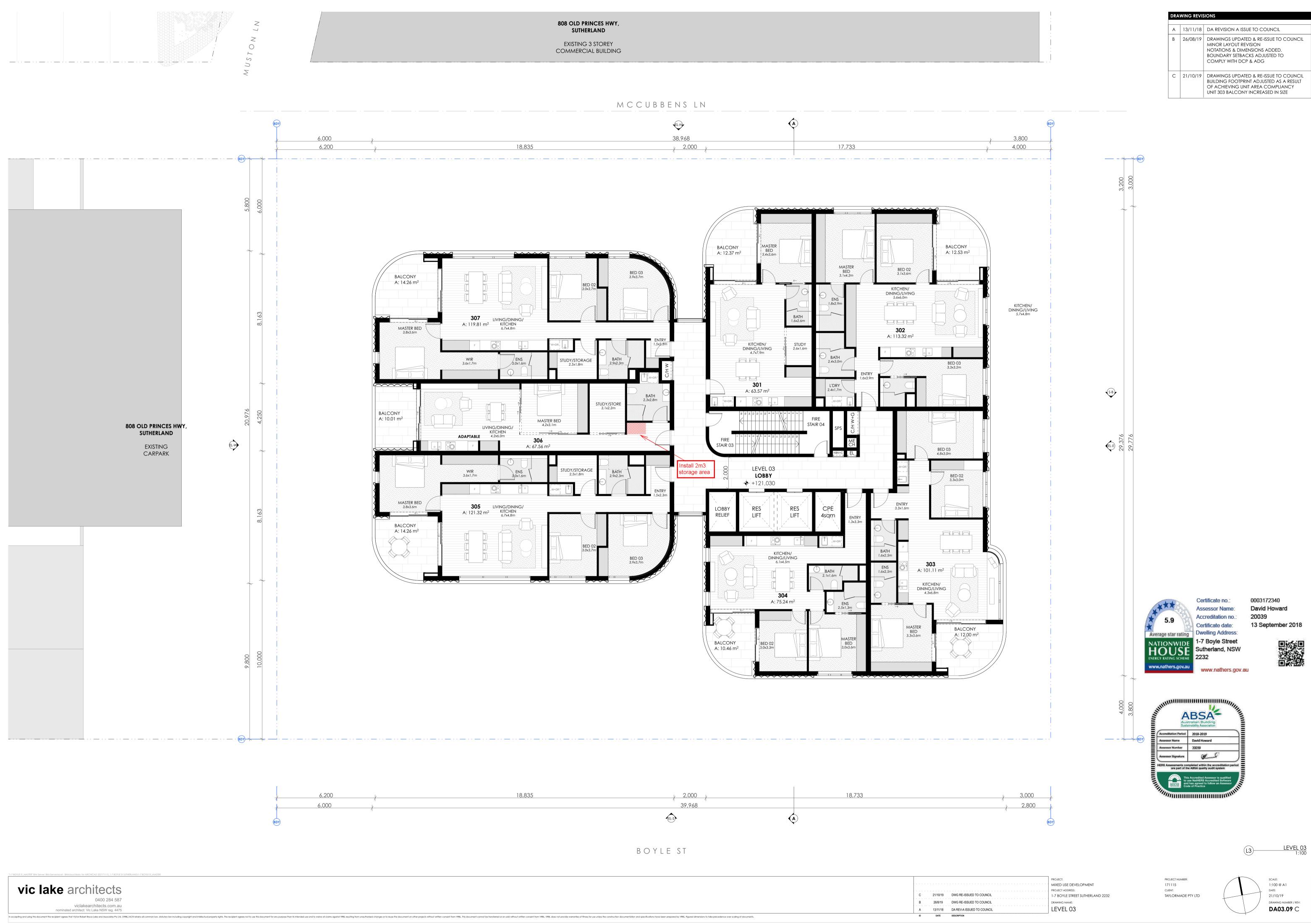


	С	21/10/19	DWG RE-ISSUED TO COUNCIL
	В	26/8/19	DWG RE-ISSUED TO COUNCIL
	А		DA REV-A ISSUED TO COUNCIL
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DRA	WING REVIS	SIONS
А	13/11/18	DA REVISION A ISSUE TO COUNCIL
В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR LAYOUT REVISION NOTATIONS & DIMENSIONS ADDED. BOUNDARY SETBACKS ADJUSTED TO COMPLY WITH DCP & ADG
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY TERRACE ADDED TO UNIT 205 PODIUM LANDSCAPING (S/W CORNER) ADJUSTED

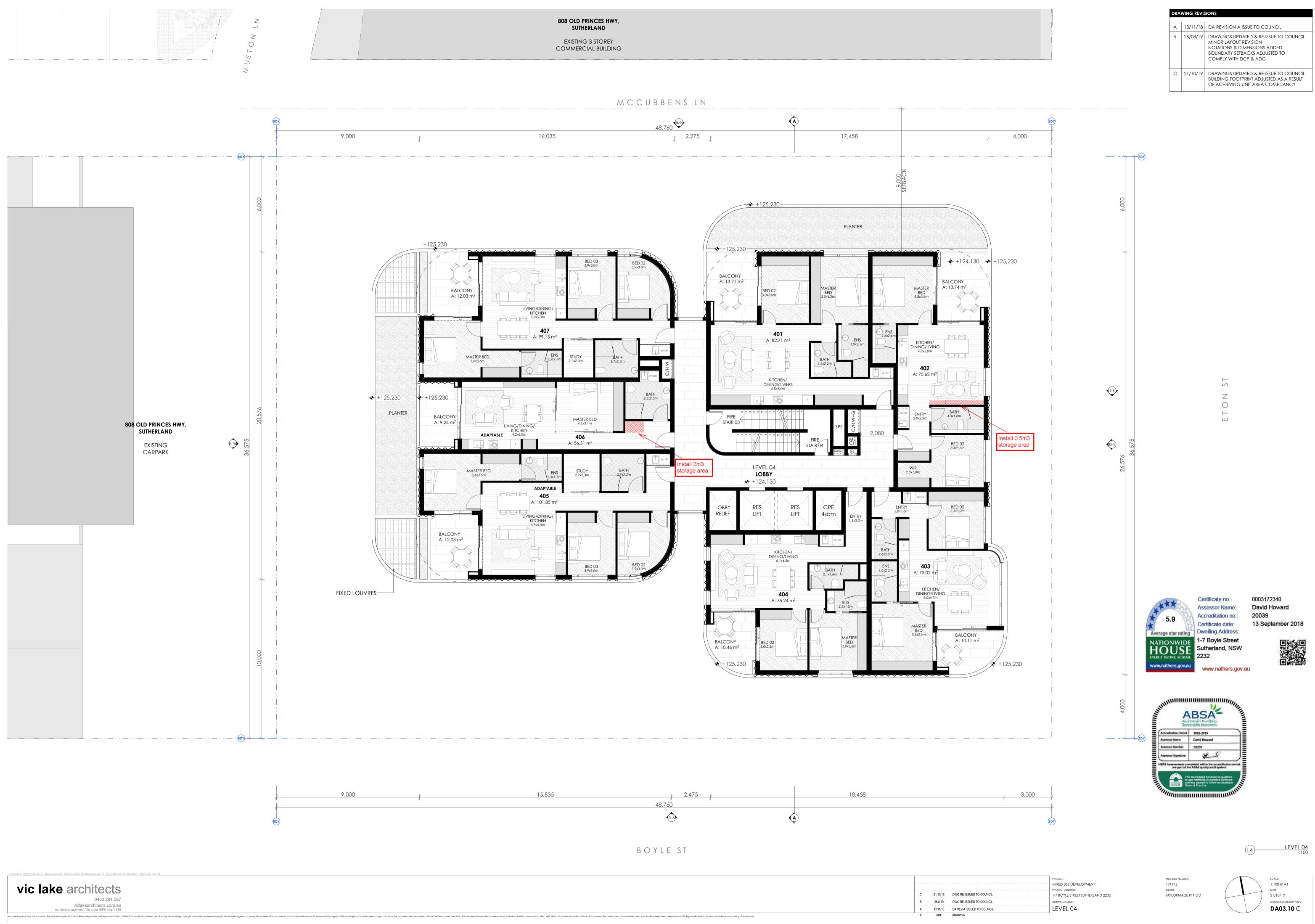








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С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY UNIT 303 BALCONY INCREASED IN SIZE

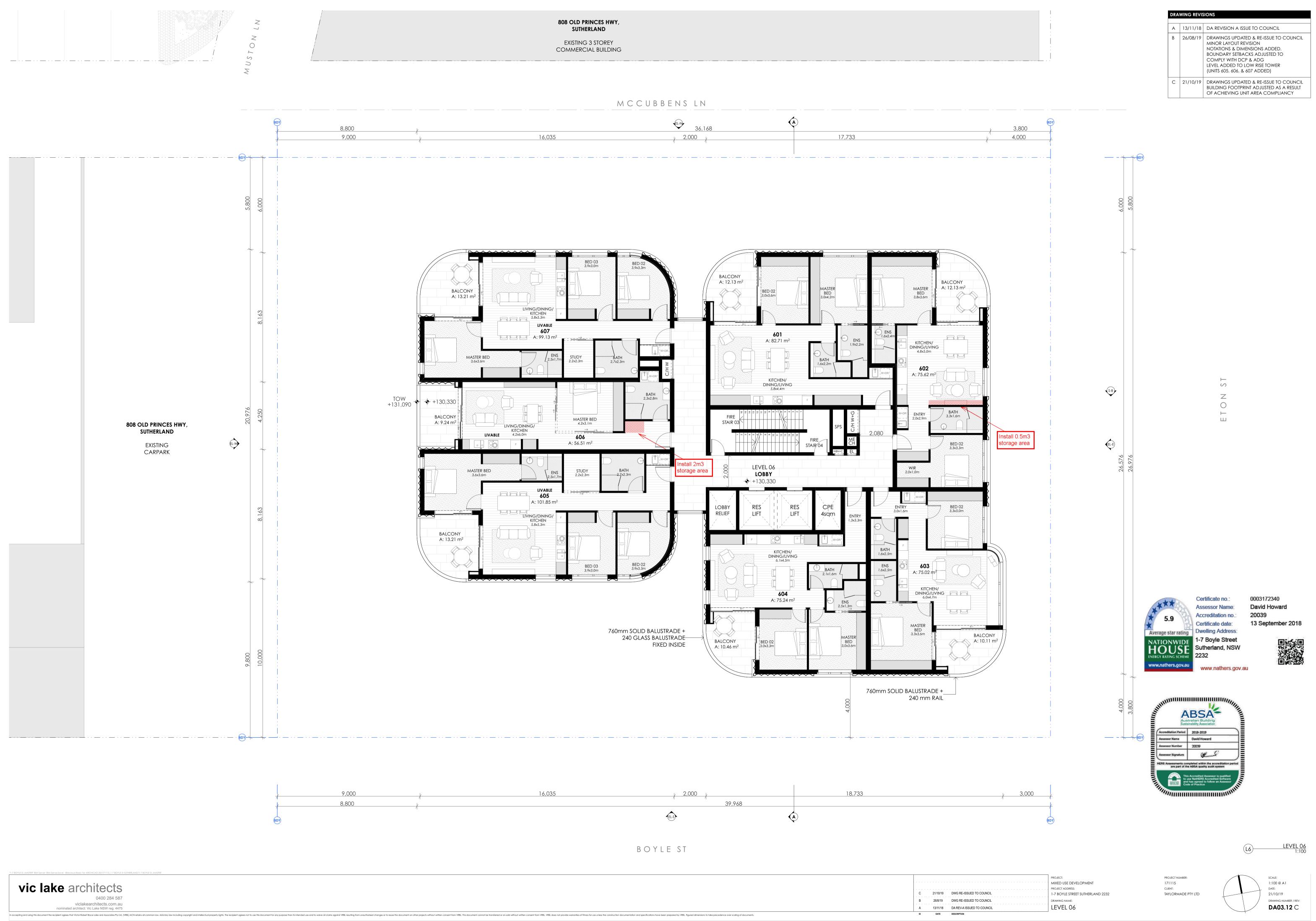


	13/11/18 26/08/19	DA REVISION A ISSUE TO COUNCIL DRAWINGS UPDATED & RE-ISSUE TO COU MINOR LAYOUT REVISION NOTATIONS & DIMENSIONS ADDED. BOUNDARY SETBACKS ADJUSTED TO COMPLY WITH DCP & ADG
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COU BUILDING FOOTPRINT ADJUSTED AS A RES OF ACHIEVING UNIT AREA COMPLIANCY



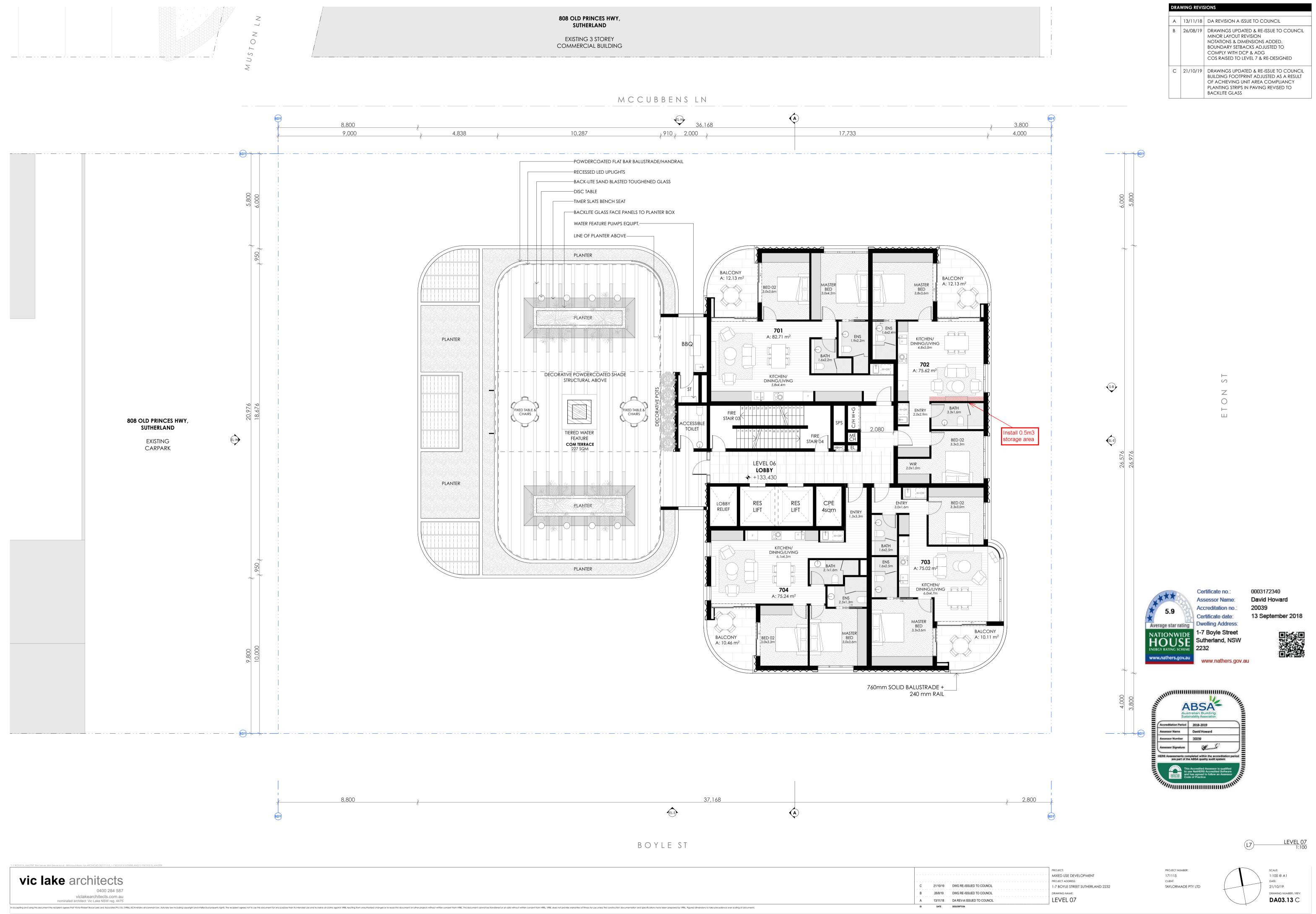
	С	21/10/19	DWG RE-ISSUED TO COUNCIL	•
	В	26/8/19	DWG RE-ISSUED TO COUNCIL	
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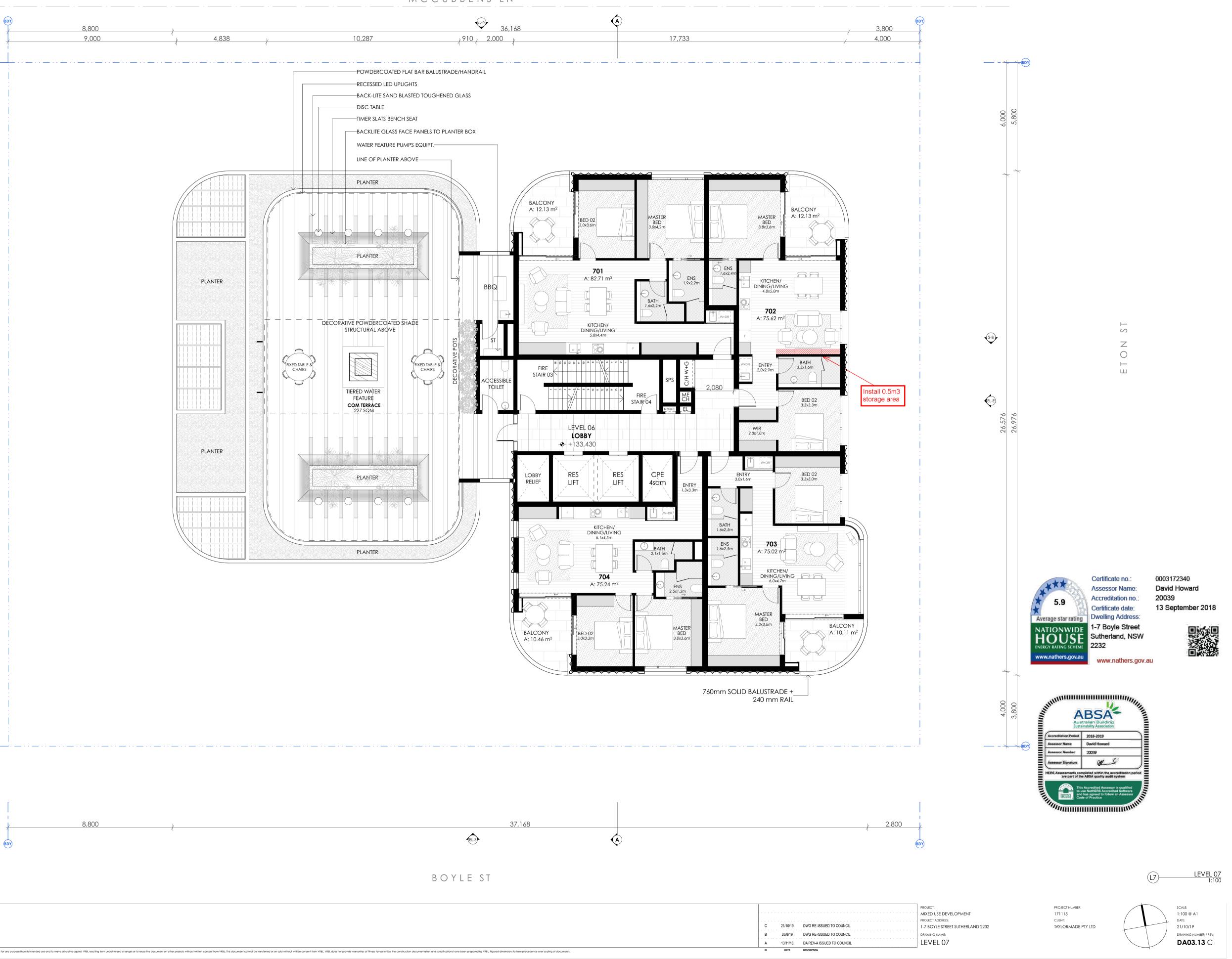
DRA	DRAWING REVISIONS							
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С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY						



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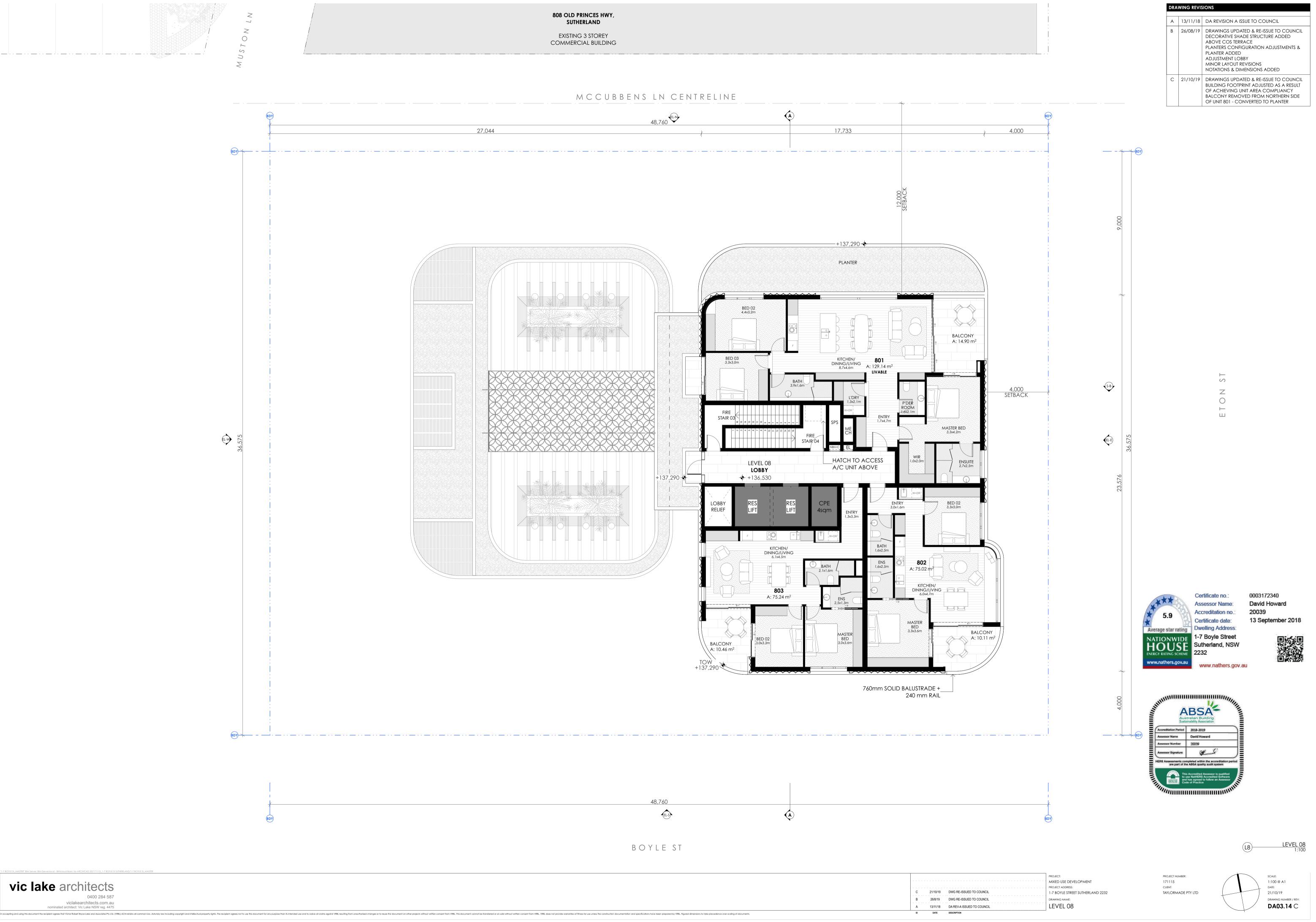
	WING REVIS	
А	13/11/18	DA REVISION A ISSUE TO COUNCIL
В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR LAYOUT REVISION NOTATIONS & DIMENSIONS ADDED. BOUNDARY SETBACKS ADJUSTED TO COMPLY WITH DCP & ADG LEVEL ADDED TO LOW RISE TOWER (UNITS 605, 606, & 607 ADDED)
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY





ID	DATE	DESCRIPTION
А	13/11/18	DA REV-A ISSUED TO COUNCIL
В		DWG RE-ISSUED TO COUNCIL
С		DWG RE-ISSUED TO COUNCIL

DRA	WING REVIS	SIONS
A	13/11/18	DA REVISION A ISSUE TO COUNCIL
В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL MINOR LAYOUT REVISION NOTATIONS & DIMENSIONS ADDED. BOUNDARY SETBACKS ADJUSTED TO COMPLY WITH DCP & ADG COS RAISED TO LEVEL 7 & RE-DESIGNED
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY PLANTING STRIPS IN PAVING REVISED TO BACKLITE GLASS

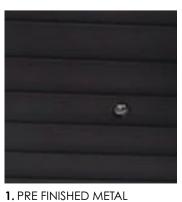






A	13/11/18	da revision a issue to council
В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL DECORATIVE SHADE STRUCTURE ADDED ABOVE COS TERRACE PLANTERS CONFIGURATION ADJUSTMENTS & PLANTER ADDED ADJUSTMENT LOBBY MINOR LAYOUT REVISIONS NOTATIONS & DIMENSIONS ADDED
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY BALCONY REMOVED FROM NORTHERN SIDE OF UNIT 801 - CONVERTED TO PLANTER





1. PRE FINISHED METAL CASSETTE LINING WITH RECESSED DOWNLIGHTS, Shopfront awning soffit



FASCIA & HORIZONTAL SCREENS

3. COLOURED ACRYLIC RENDER (GRAIN TEXTURE MATT FINISH), SHOP FRONT UPPER WALL



4. ACRYLIC INDIVIDUAL LETTERS WITH METAL COATING PINNED OFF WALL WITH HALO LED (CONCEALED) LIGHTING BEHIND, SHOP SIGNAGE



ENTRY REVEAL & GARAGE

ENTRY DOOR



6. ANODISED ALUMINIUM WINDOW/DOOR FRAMES TO MATCH **3**, SHOP FRONT WINDOWS (CLEAR SAFETY GLASS)

vic lake architects 0400 284 587 viclakearchitects.com.au nominated architect: Vic Lake NSW reg. 4475





8. PRE CAST SCALLOPPED CONCRETE PANELS WITH WINDOW, ENTRY WINDOWS 40mm GREY TRAVERTINE CAPPING, SHOP FRONT LOWER WALLS



EXTERNAL PAVING



**10.** BACK LITE CURVED LAMINATED GLASS WITH PRINTED INTERLAY, RESIDENTIAL INTERIOR ENTRANCE LOBBY





11.ZINC CLADDING DECORATIVE SCREEN INFIL, BETWEEN SPANDREL ON RESIDENTIAL FLOORS

> C 21/10/19 DWG RE-ISSUED TO COUNCIL B 26/8/19 DWG RE-ISSUED TO COUNCIL A 13/11/18 DA REV-A ISSUED TO COUNCIL DATE DESCRIPTION

### DRAWING REVISIONS

А	13/11/18	DA REVISION A ISSUE TO COUNCIL
В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL LEVEL ADDED TO LOW RISE TOWER (UNIT 605, 606, 607) COS ROOF TERRACE MOVED TO LEVEL 7 DECORATIVE SHADE STRUCTURE SHOWN ABOVE COS LANDSCAPING ADDED TO BUILDING & PUBLIC DOMAIN
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY FINISHING BAND & NUMBERING UPDATED

S SOUTHERN ELEVATION 1:100

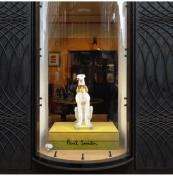
13. POWDER-COATED ALUMINIUM WINDOW AND DOOR FRAMES (MATT FINISH), RESIDENTIAL

PROJECT: MIXED USE DEVELOPMENT PROJECT ADDRESS: 1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME: SOUTHERN ELEVATION - BOYLE ST



14. PAINTED/POWDER-COATED METAL RAILS/ STAUNCHIONS, LEVEL 5-8 **RESIDENTIAL BALCONIES** 

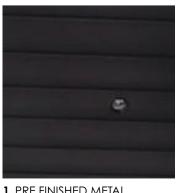
> PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD

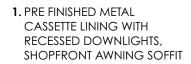


15. CURVED GLASS WINDOW, GROUND FLOOR RETAIL SHOW CASE WINDOW

> SCALE: 1:100 @ A1 DATE: 21/10/19 DRAWING NUMBER / REV: **DA04.01** C









2. PRE FINISHED METAL LINING, STREET AWNING FASCIA & HORIZONTAL SCREENS

3. COLOURED ACRYLIC RENDER (GRAIN TEXTURE MATT FINISH), SHOP FRONT UPPER WALL



4. ACRYLIC INDIVIDUAL LETTERS WITH METAL COATING PINNED OFF WALL WITH HALO LED (CONCEALED) LIGHTING BEHIND, SHOP SIGNAGE



ENTRY REVEAL & GARAGE

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ENTRY DOOR

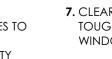


6. ANODISED ALUMINIUM WINDOW/DOOR FRAMES TO MATCH **3**, SHOP FRONT WINDOWS (CLEAR SAFETY GLASS)

vic lake architects 0400 284 587 viclakearchitects.com.au nominated architect: Vic Lake NSW reg. 4475











8. PRE CAST SCALLOPPED CONCRETE PANELS WITH 40mm GREY TRAVERTINE CAPPING, SHOP FRONT LOWER WALLS



TO SSC SPECIFICATION, EXTERNAL PAVING

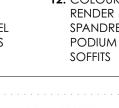


10. BACK LITE CURVED LAMINATED GLASS WITH PRINTED INTERLAY, **RESIDENTIAL INTERIOR** ENTRANCE LOBBY





11.ZINC CLADDING DECORATIVE SCREEN INFIL, BETWEEN SPANDREL **ON RESIDENTIAL FLOORS** 



C 21/10/19 DWG RE-ISSUED TO COUNCIL B 26/8/19 DWG RE-ISSUED TO COUNCIL A 13/11/18 DA REV-A ISSUED TO COUNCIL DATE DESCRIPTION

DRA	DRAWING REVISIONS							
A	13/11/18	DA REVISION A ISSUE TO COUNCIL						
	13/11/10	DA REVISION À ISSUE TO COUNCIE						
В	26/08/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING SETBACK REVISED TO COMPLY WITH DCP & ADG LANDSCAPING ADDED TO BUILDING & PUBLIC DOMAIN						
С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY FINISHING BAND & NUMBERING UPDATED						

E EASTERN ELEVATION 1:100



SPANDRELS ABOVE PODIUM & BALCONY

13. POWDER-COATED ALUMINIUM WINDOW AND door frames (matt FINISH), RESIDENTIAL WINDOW/DOOR FRAMES

PROJECT: MIXED USE DEVELOPMENT PROJECT ADDRESS: 1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME:

EASTERN ELEVATION - ETON ST



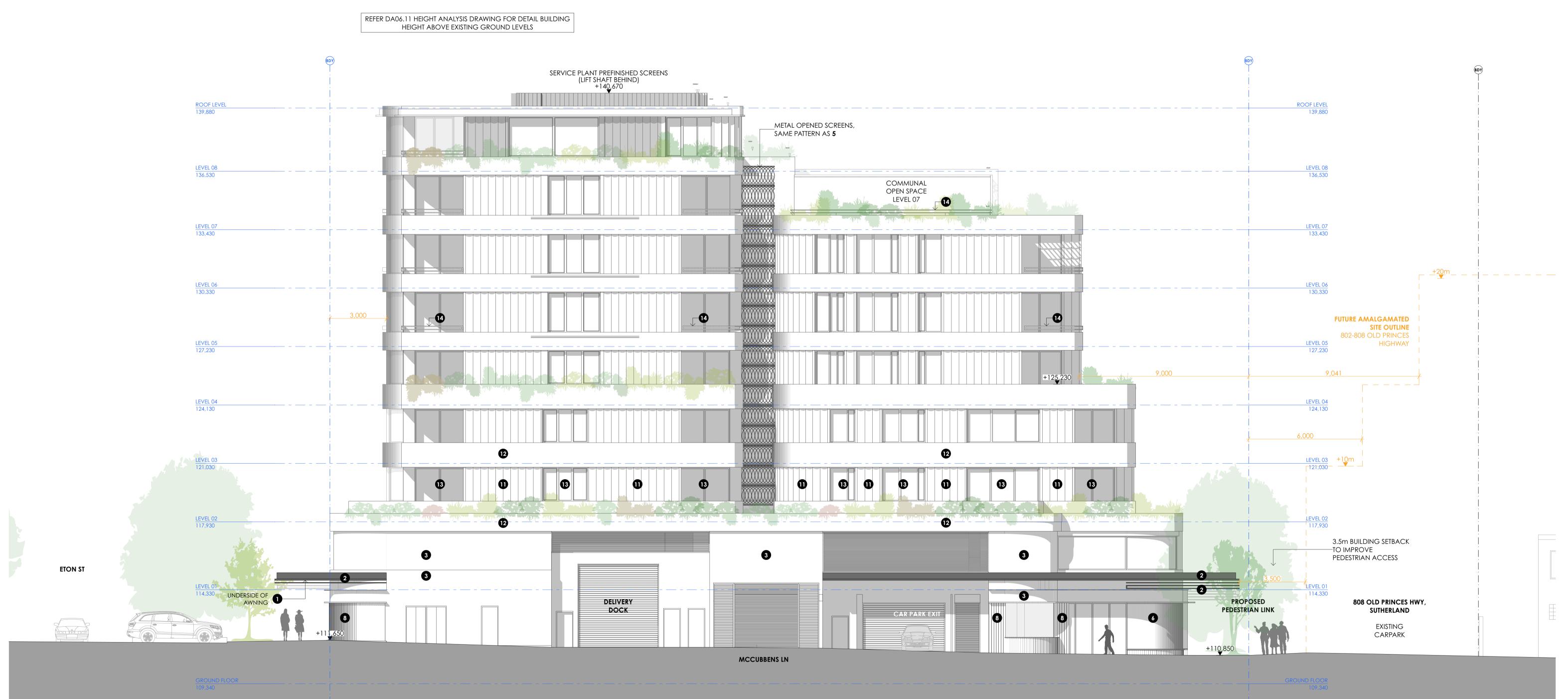
14. PAINTED/POWDER-COATED METAL RAILS/ STAUNCHIONS, LEVEL 5-8 **RESIDENTIAL BALCONIES** 

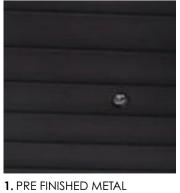
> PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD



15. CURVED GLASS WINDOW, GROUND FLOOR RETAIL SHOW CASE WINDOW

> SCALE: 1:100 @ A1 DATE: 21/10/19 DRAWING NUMBER / REV: **DA04.02** C





1. PRE FINISHED METAL CASSETTE LINING WITH RECESSED DOWNLIGHTS, Shopfront awning soffit



FASCIA & HORIZONTAL SCREENS

3. COLOURED ACRYLIC RENDER (GRAIN TEXTURE MATT FINISH), SHOP FRONT

UPPER WALL



4. ACRYLIC INDIVIDUAL LETTERS WITH METAL COATING PINNED OFF WALL WITH HALO LED (CONCEALED) LIGHTING BEHIND, SHOP SIGNAGE



ENTRY REVEAL & GARAGE

ENTRY DOOR



6. ANODISED ALUMINIUM WINDOW/DOOR FRAMES TO MATCH **3**, SHOP FRONT WINDOWS (CLEAR SAFETY GLASS)

vic lake architects 0400 284 587 viclakearchitects.com.au nominated architect: Vic Lake NSW reg. 4475





TOUGHENED DOOR/ WINDOW, ENTRY WINDOWS



8. PRE CAST SCALLOPPED CONCRETE PANELS WITH 40mm GREY TRAVERTINE CAPPING, SHOP FRONT LOWER WALLS





**10.** BACK LITE CURVED LAMINATED GLASS WITH PRINTED INTERLAY, **RESIDENTIAL INTERIOR** ENTRANCE LOBBY





11. ZINC CLADDING DECORATIVE SCREEN INFIL, BETWEEN SPANDREL ON RESIDENTIAL FLOORS

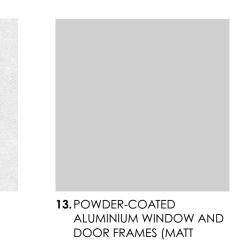


C 21/10/19 DWG RE-ISSUED TO COUNCIL B 26/8/19 DWG RE-ISSUED TO COUNCIL A 13/11/18 DA REV-A ISSUED TO COUNCIL DATE DESCRIPTION

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С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY FINISHING BAND & NUMBERING UPDATED SHOP FRONT AWNING REVISED -REMOVED FROM LOADING DOCK -REMOVED FROM SUBSTATION -REMOVED FROM FIRE SERVICES C'BDS

N NORTHERN ELEVATION





14. PAINTED/POWDER-COATED METAL RAILS/ STAUNCHIONS, LEVEL 5-8 **RESIDENTIAL BALCONIES** 

> PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD



15. CURVED GLASS WINDOW, GROUND FLOOR RETAIL SHOW CASE WINDOW

> SCALE: 1:100 @ A1 DATE: 21/10/19 DRAWING NUMBER / REV: **DA04.03** C

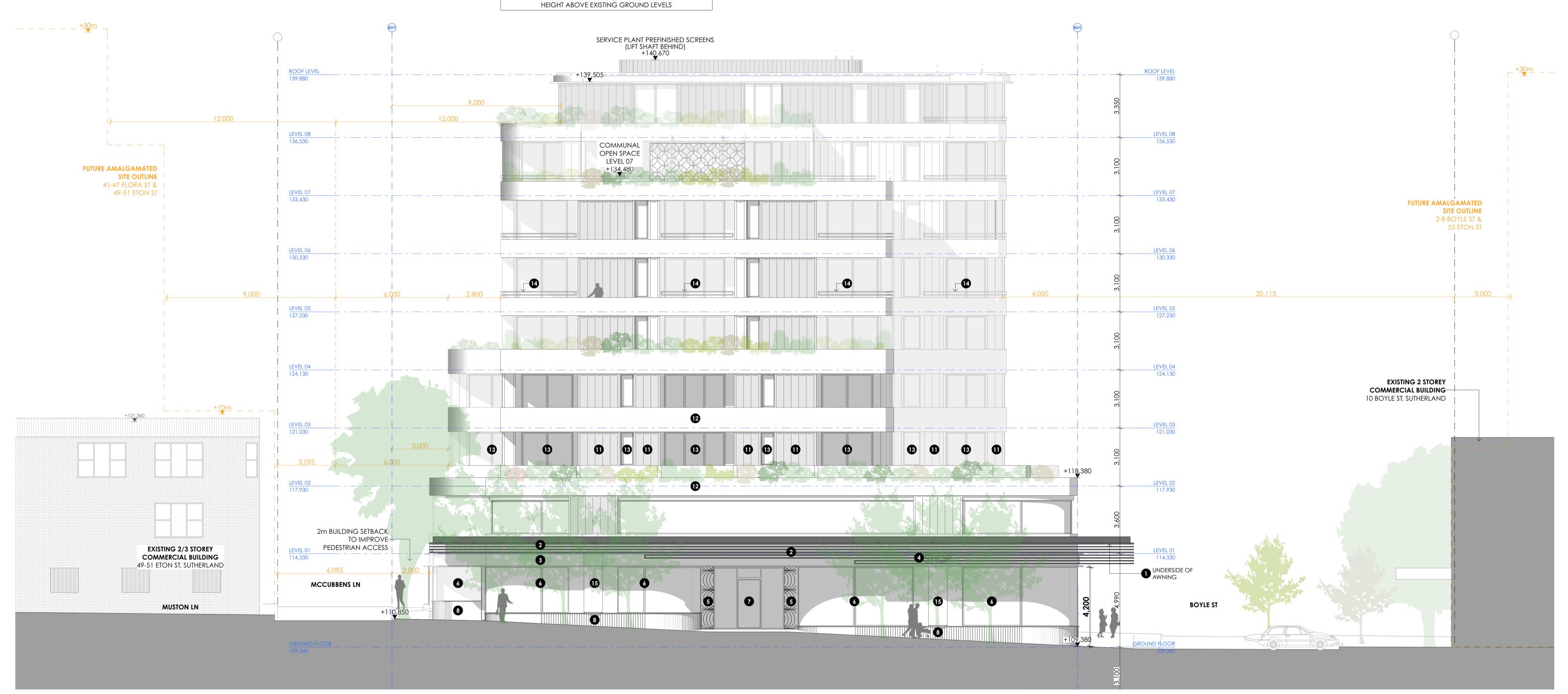
PROJECT: MIXED USE DEVELOPMENT PROJECT ADDRESS: 1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME:

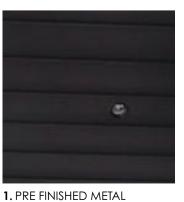
FINISH), RESIDENTIAL

WINDOW/DOOR FRAMES

NORTHERN ELEVATION - MCCUBBENS LN

REFER DA06.11 HEIGHT ANALYSIS DRAWING FOR DETAIL BUILDING





1. PRE FINISHED METAL CASSETTE LINING WITH RECESSED DOWNLIGHTS, Shopfront awning soffit



SCREENS

3. COLOURED ACRYLIC RENDER (GRAIN TEXTURE MATT FINISH), SHOP FRONT UPPER WALL



4. ACRYLIC INDIVIDUAL LETTERS WITH METAL COATING PINNED OFF WALL WITH HALO LED (CONCEALED) LIGHTING BEHIND, SHOP SIGNAGE



ENTRY REVEAL & GARAGE

ENTRY DOOR



6. ANODISED ALUMINIUM WINDOW/DOOR FRAMES TO MATCH **3**, SHOP FRONT WINDOWS (CLEAR SAFETY GLASS)

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8. PRE CAST SCALLOPPED CONCRETE PANELS WITH 40mm GREY TRAVERTINE CAPPING, SHOP FRONT LOWER WALLS



9. SELECTED DRY PRESS BRICK TO SSC SPECIFICATION, EXTERNAL PAVING



10. BACK LITE CURVED LAMINATED GLASS WITH PRINTED INTERLAY, **RESIDENTIAL INTERIOR** ENTRANCE LOBBY





11.ZINC CLADDING DECORATIVE SCREEN INFIL, BETWEEN SPANDREL **ON RESIDENTIAL FLOORS** 

C 21/10/19 DWG RE-ISSUED TO COUNCIL B 26/8/19 DWG RE-ISSUED TO COUNCIL A 13/11/18 DA REV-A ISSUED TO COUNCIL

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С	21/10/19	DRAWINGS UPDATED & RE-ISSUE TO COUNCIL BUILDING FOOTPRINT ADJUSTED AS A RESULT OF ACHIEVING UNIT AREA COMPLIANCY FINISHING BAND & NUMBERING UPDATED PEDESTRIAN PATH LEVELS SHOWN

W WESTERN ELEVATION 1:100

13. POWDER-COATED ALUMINIUM WINDOW AND door frames (matt FINISH), RESIDENTIAL WINDOW/DOOR FRAMES

PROJECT: MIXED USE DEVELOPMENT PROJECT ADDRESS: 1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME:

WESTERN ELEVATION - PEDESTRIAN LINK



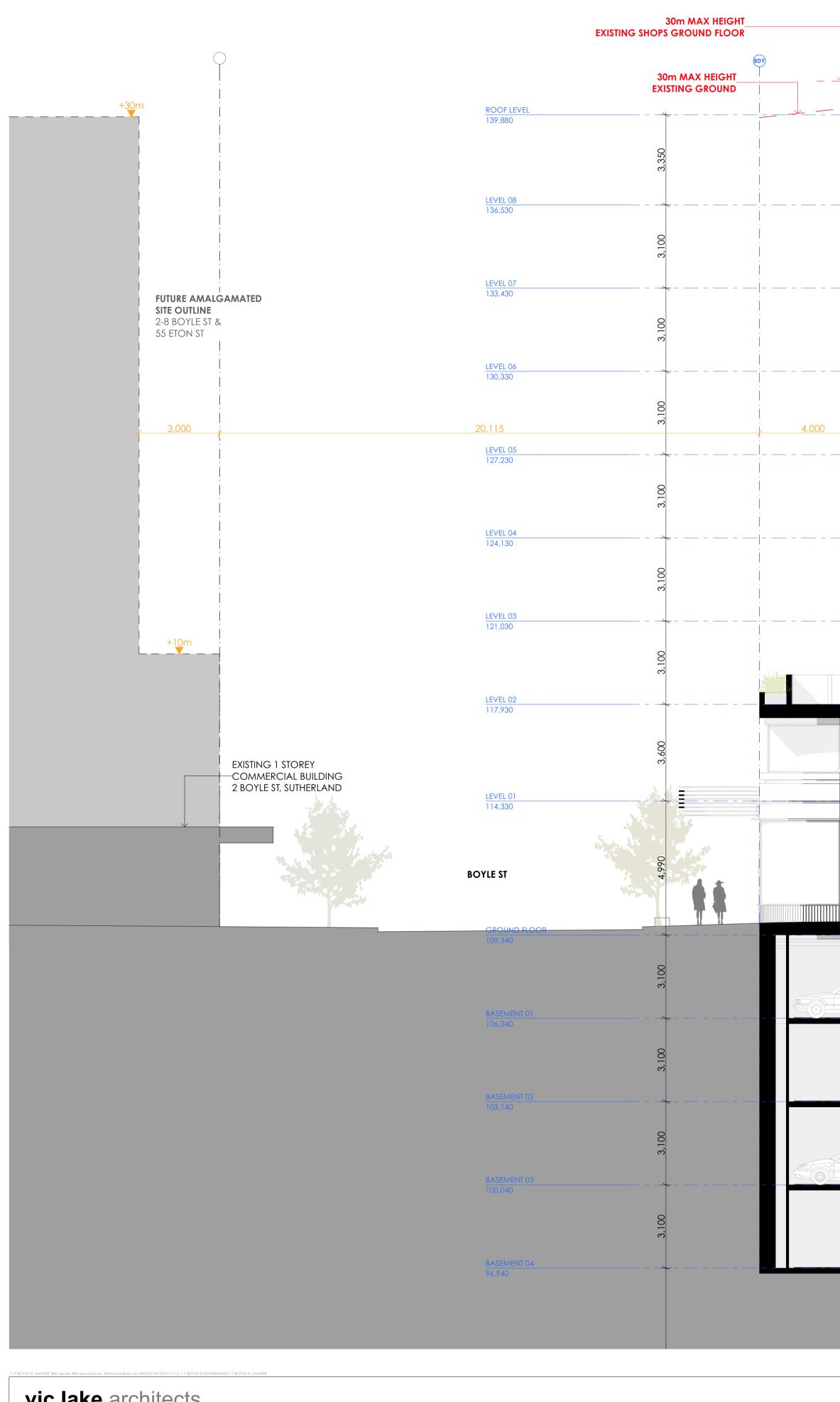
14. PAINTED/POWDER-COATED METAL RAILS/ STAUNCHIONS, LEVEL 5-8 **RESIDENTIAL BALCONIES** 

> PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD



15. CURVED GLASS WINDOW, GROUND FLOOR RETAIL SHOW CASE WINDOW

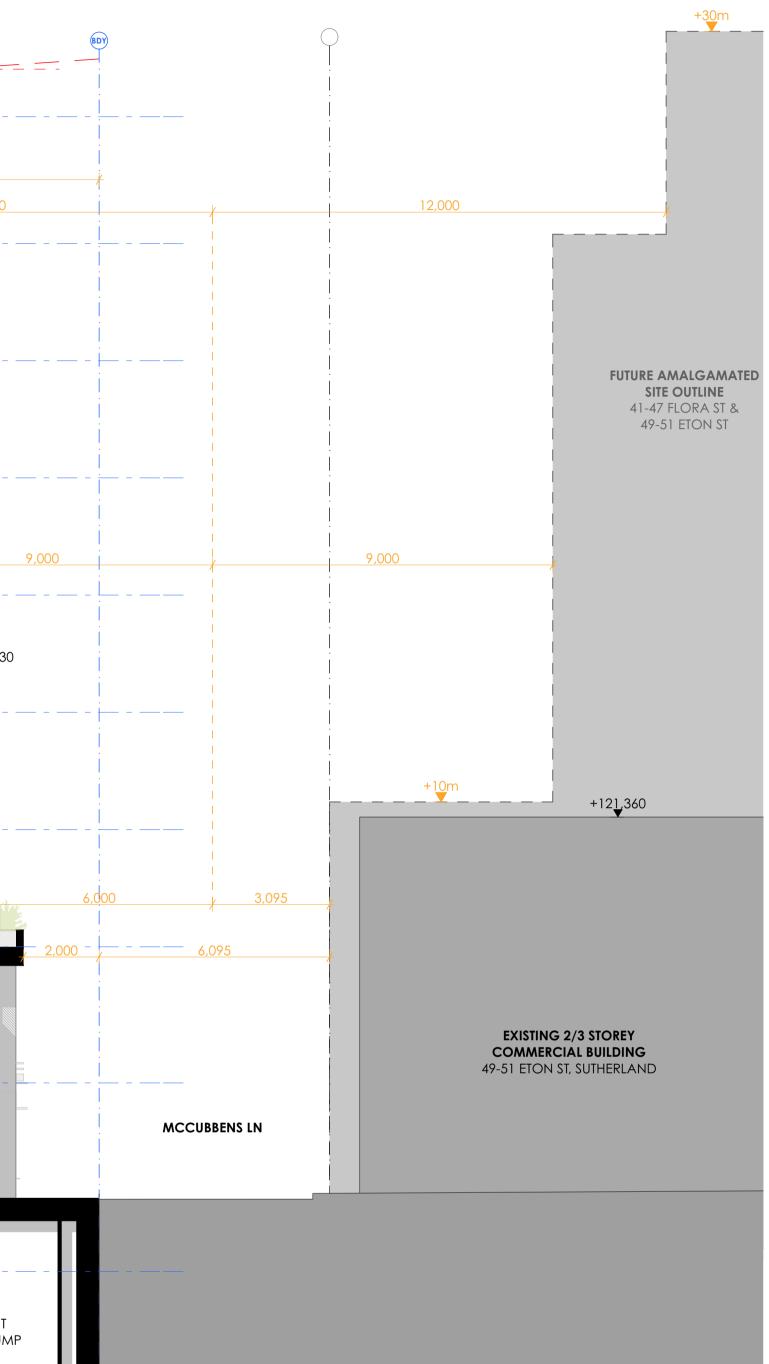
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+141,140	TOH 139_980				A/C UNITS	FENCE				
		UNIT 803		LIFT LOBBY			UNIT 801			9,000
		UNIT 704		LIFT LOBBY			UNIT 701			
		UNIT 604		LIFT LOBBY			UNIT 601			
		UNIT 504		LIFT LOBBY			UNIT 501			
		UNIT 404		LIFT LOBBY			UNIT 401			+125,230
		UNIT 304	[	LIFT LOBBY				UNIT 301		
		UNIT 204		LIFT LOBBY				UNIT 201		
		LEVEL 01 OFFICE		LIFT LOBBY	FIRE STAIR 03 FIRE STAIR 04					
		ROUND FLOOR RES LOBBY	LIFT SHAFT			FIRE PASSAGE	WASTE C			
	BASEA (RETAIL,	AENT 01 /OFFICE)			B STO			RAMP	&	FIRE HYDRANT SPRINKLER PUMP
	<b>BASEN</b> (RETAIL,	<b>AENT 02</b> /OFFICE)			STORAGE			RAMP		COMMERCIAL GARBAGE ROOM
	<b>BASEA</b> (RESID	<b>AENT 03</b> ENTIAL)		LIFT RES LOBBY				RAMP		RESIDENTIAL GARBAGE ROOM
		<b>AENT 04</b> ENTIAL)		LIFT RES LOBBY				RAMP		MOTORCYCLE SPACES

C 21/10/19 DWG RE-ISSUED TO COUNCIL B 26/8/19 DWG RE-ISSUED TO COUNCIL A 13/11/18 DA REV-A ISSUED TO COUNCIL DATE DESCRIPTION ID



				PROJECT:
• •	• •	 · · ·	 	MIXED U
				PROJECT A
				1-7 BOY
		 	 	DRAWING
• •	• •	 	 	SECT

USE DEVELOPMENT ADDRESS: Dyle street sutherland 2232 G NAME: CTION AA

PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD A SECTION AA 1:100 SCALE:



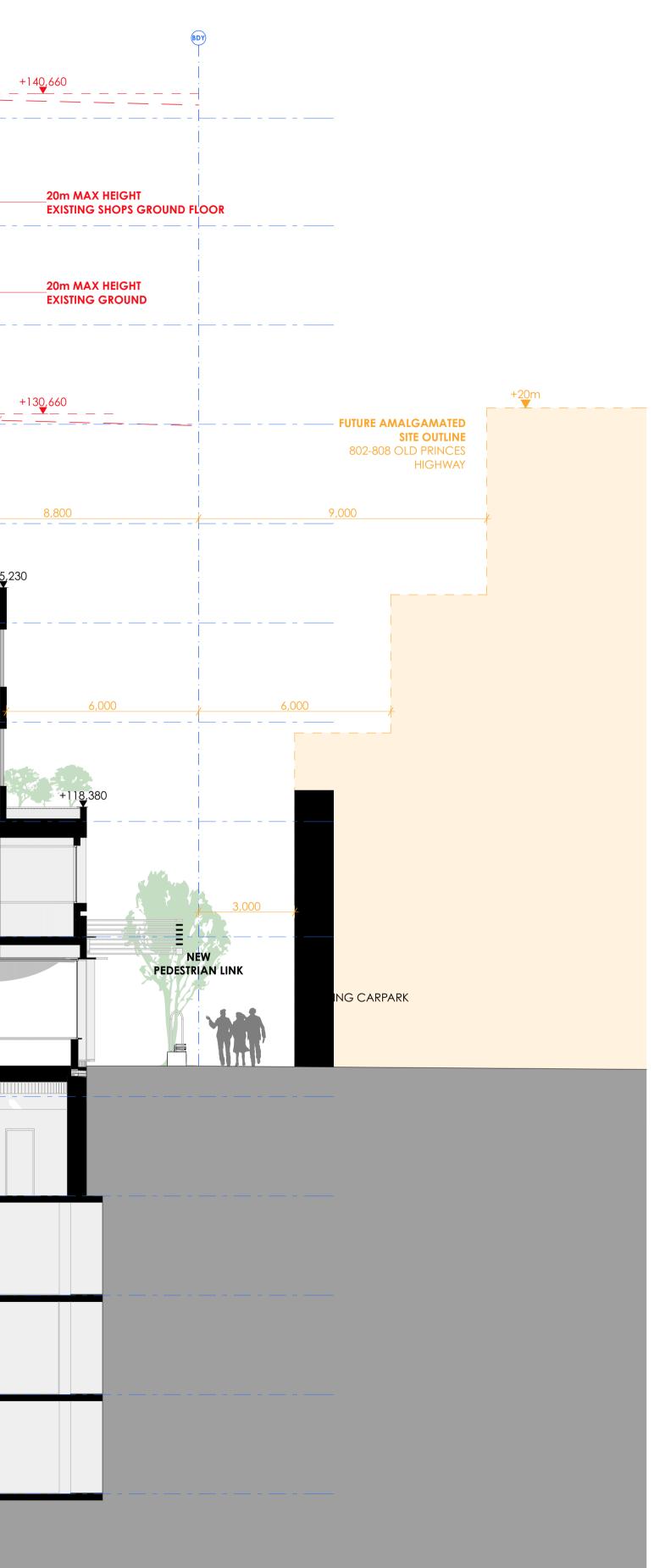
1:100 @ A1

DATE:

30m MAX HEIGHT EXISTING SHOPS GROUND FLOOR	₽₽₽ +141,840				
30m MAX HEIGHT EXISTING GROUND	TOH +139,980	A/C UNITS FENCE	+14 <u>1</u> ,140		
3,350		UNIT 801			
3,100	UNIT 702	UNIT 701	ST.		
3,100	UNIT 602	UNIT 601	LOBBY +131,140	UNIT 606	
3,100 3,100	UNIT 502	UNIT 501	LOBBY	UNIT 506	
3,100	UNIT 402	UNIT 401	LOBBY	UNIT 406	+125,230
3,100	UNIT 302	UNIT 301	LOBBY	UNIT 306	
3,100 	UNIT 202	UNIT 201	LOBBY	UNIT 206	
ETON ST	LEVEL 01 OFFICE 03	SERVICES	wc wc	LEVEL 01 OFFICE 01	
	GROUND FLOOR B RETAIL 05	FIRE PASSAGE FI	IRE IR 01	SHR GROUND FLOOR RETAIL 01	
3,100		BIKE STORAGE MSB		BASEMENT 01 (RETAIL/OFFICE)	
3,100		RETAIL STORAGE		BASEMENT 02 (RETAIL/OFFICE)	
3,100				BASEMENT 03 (RESIDENTIAL)	
3,100				BASEMENT 04 (RESIDENTIAL)	

vic lake architects 0400 284 587 viclakearchitects.com.au nominated architect: Vic Lake NSW reg. 4475

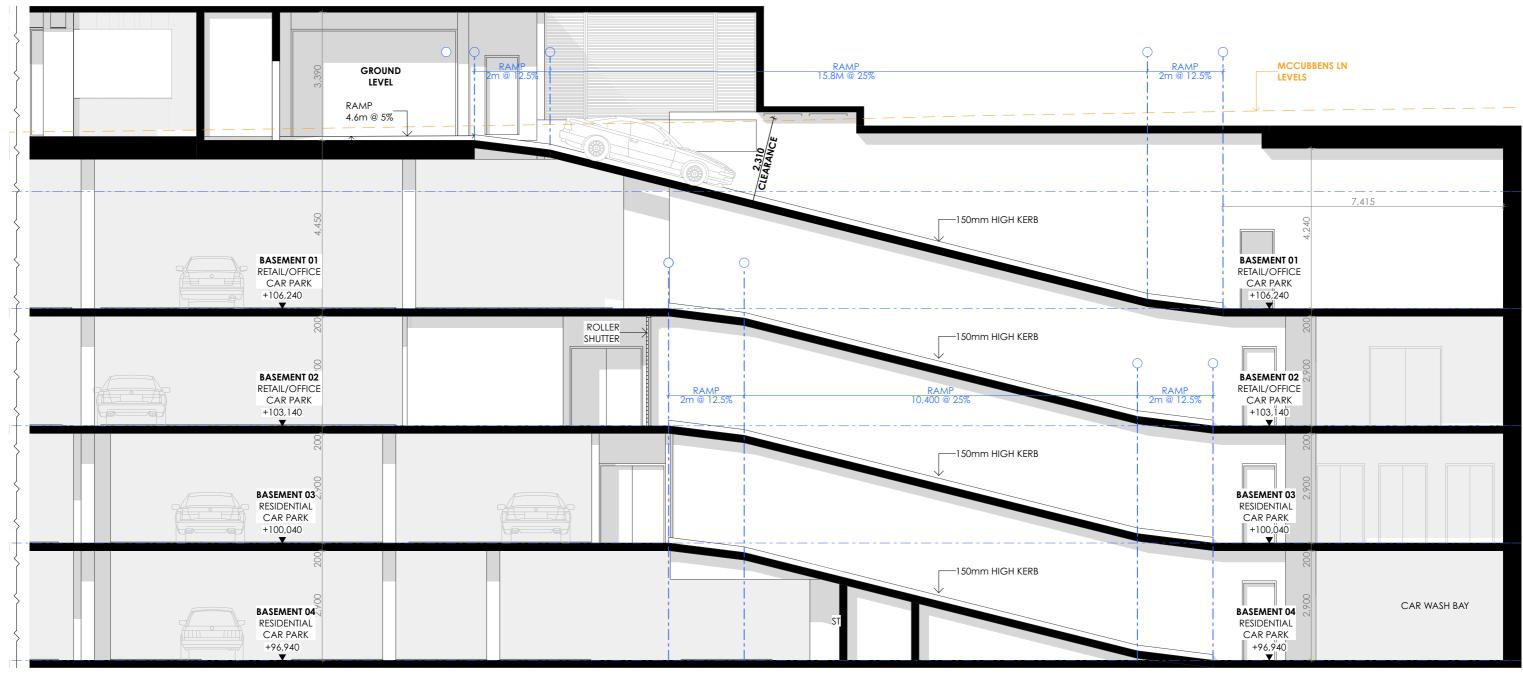
С		DWG RE-ISSUED TO COUNCIL
В	26/8/19	DWG RE-ISSUED TO COUNCIL
A	13/11/18	DA REV-A ISSUED TO COUNCIL
ID	DATE	DESCRIPTION



PROJECT: MIXED USE DEVELOPMENT PROJECT ADDRESS: 1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME: SECTION BB PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD B SECTION BB 1:100

DATE: 21/10/19 DRAWING NUMBER / REV: **DA05.02** C

scale: 1:100 @ A1



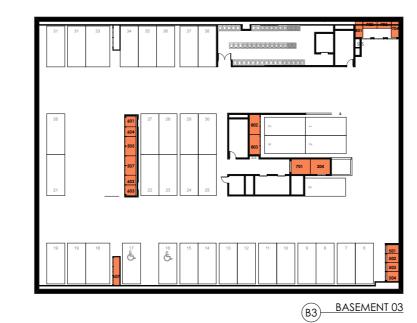
"1-7 BOYLE \$1_MASTER" BIM Server: BIM-Server.local - BIMcloud Basic for ARCHICAD 20/171115_1-7 BOYLE \$1 SUTHERLAND/1-7 BOYLE \$1_MASTER					-	
					PROJECT:	PRC
					MIXED USE DEVELOPMENT	17
vic lake architect		1/10/19	DWG RE-ISSUED TO COUNCIL		PROJECT ADDRESS:	CLIE
			DWG RE-ISSUED TO COUNCIL		1-7 BOYLE STREET SUTHERLAND 2232	TAY
0400 284 587	B 2	6/8/19	DWG RE-ISSUED TO COUNCIL		DRAWING NAME:	
viclakearchitects.com.au	A 13	3/11/18	DA REV-A ISSUED TO COUNCIL		SECTION CC - DRIVEWAY RAMP S	
nominated architect: Vic Lake NSW reg. 4475	ID	DATE	DESCRIPTION		SECTION CC - DRIVEWAT RAMP	ECHON
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C SECTION CC - RAMP SECTION 1:100

PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD SCALE: 1:100 @ A3 DATE: 21/10/19 DRAWING NUMBER / REV: **DA05.03** C







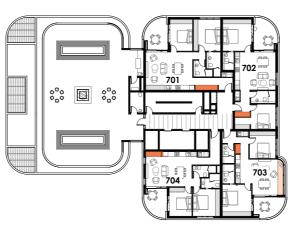




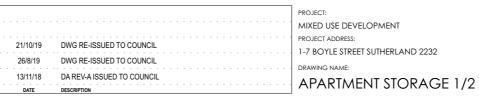


viclakearchitects.com.au

ated architect: Vic Lake NSW reg. 4475



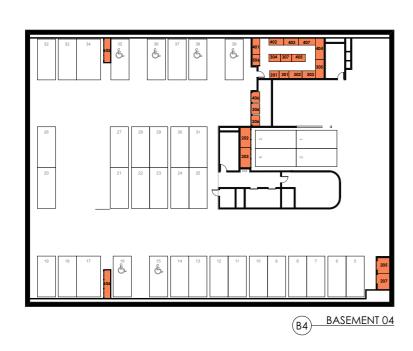
(L7) \_\_\_\_\_LEVEL 07

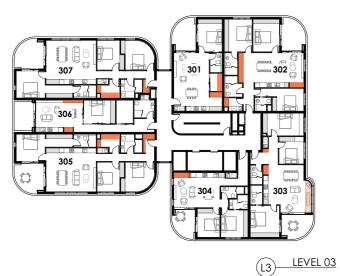


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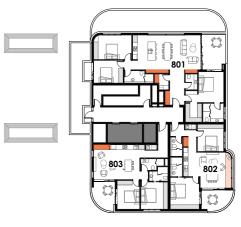
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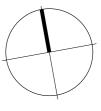
L2\_\_\_LEVEL 02





L8 LEVEL 08

PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD



SCALE: NOT TO SCALE @ A3 DATE: 21/10/19 DRAWING NUMBER / REV: **DA06.06** C

	STORAG	E AREA CALCI	<b>JIATION</b>	-
LOCATION	ТҮРЕ	POSITION	VOLUME	REQUIRED
201	BASEMENT 04	EXTERNAL	3.63	≥ 3m <sup>3</sup>
201	LEVEL 02	INTERNAL	7.23	≥ 3m <sup>3</sup>
	1 BED		10.86 m <sup>3</sup>	≥ 6m <sup>3</sup>
202	BASEMENT 04	EXTERNAL	10.73	≥ 5m <sup>3</sup>
202	LEVEL 02	INTERNAL	9.02	≥ 5m <sup>3</sup>
	3 BED		19.75 m <sup>3</sup>	≥ 10m <sup>3</sup>
203	BASEMENT 04	EXTERNAL	10.73	≥ 5m <sup>3</sup>
203	LEVEL 02	INTERNAL	6.16	≥ 5m <sup>3</sup>
	3 BED		16.89 m <sup>3</sup>	≥ 10m <sup>3</sup>
204	BASEMENT 03	EXTERNAL	15.08	≥ 4m <sup>3</sup>
204	LEVEL 02	INTERNAL	4.00	≥ 4m <sup>3</sup>
	2 BED		19.08 m <sup>3</sup>	≥ 8m³
205	BASEMENT 04	EXTERNAL	10.92	≥ 5m <sup>3</sup>
205	LEVEL 02	INTERNAL	10.55	≥ 5m <sup>3</sup>
	3 BED		21.47 m <sup>3</sup>	≥ 10m³
206	BASEMENT 04	EXTERNAL	4.79	≥ 2m <sup>3</sup>
206	LEVEL 02	INTERNAL	4.62	≥ 2m <sup>3</sup>
	ST		9.41 m <sup>3</sup>	≥ 4m³
207	BASEMENT 04	EXTERNAL	10.92	≥ 5m <sup>3</sup>
207	LEVEL 02	INTERNAL	8.67	≥ 5m <sup>3</sup>
	3 BED		19.59 m <sup>3</sup>	≥ 10m³
301	BASEMENT 04	EXTERNAL	3.77	≥ 3m <sup>3</sup>
301	LEVEL 03	INTERNAL	7.23	≥ 3m <sup>3</sup>
	1 BED		11.00 m <sup>3</sup>	≥ 6m³
302	BASEMENT 04	EXTERNAL	5.08	≥ 5m <sup>3</sup>
302	LEVEL 03	INTERNAL	12.42	≥ 5m <sup>3</sup>
	3 BED		17.50 m <sup>3</sup>	≥ 10m <sup>3</sup>
303	BASEMENT 04	EXTERNAL	5.08	≥ 5m <sup>3</sup>
303	LEVEL 03	INTERNAL	6.16	≥ 5m <sup>3</sup>
	3 BED		11.24 m <sup>3</sup>	≥ 10m <sup>3</sup>
304	BASEMENT 04	EXTERNAL	4.45	≥ 4m <sup>3</sup>
304	LEVEL 03	INTERNAL	4.00	≥ 4m <sup>3</sup>
	2 BED		8.45 m <sup>3</sup>	≥ 8m <sup>3</sup>
305	BASEMENT 04	EXTERNAL	8.34	≥ 5m <sup>3</sup>
305	LEVEL 03	INTERNAL	10.55	≥ 5m <sup>3</sup>
	3 BED		18.89 m <sup>3</sup>	≥ 10m <sup>3</sup>
306	BASEMENT 04	EXTERNAL	4.79	≥ 2m <sup>3</sup>
	LEVEL 03	INTERNAL	4.62	≥ 2m <sup>3</sup>
	ST		9.41 m <sup>3</sup>	≥ 4m <sup>3</sup>
307	BASEMENT 04	EXTERNAL	4.25	≥ 5m <sup>3</sup>
307	LEVEL 03	INTERNAL	8.67	≥ 5m <sup>3</sup>
	3 BED		12.92 m <sup>3</sup>	≥ 10m <sup>3</sup>
401	BASEMENT 04	EXTERNAL	6.28	≥ 4m <sup>3</sup>
401	LEVEL 04	INTERNAL	5.17	≥ 4m <sup>3</sup>
	2 BED		11.45 m <sup>3</sup>	≥ 8m³

402         BASEMENT 04         EXTERNAL         5.66         24           402         LEVEL 04         INTERNAL         5.57         24           2 BED         11.23 m³         28           403         BASEMENT 04         EXTERNAL         5.66         24           403         LEVEL 04         INTERNAL         8.17         24           2 BED         13.83 m³         28           404         BASEMENT 04         EXTERNAL         11.01         24           404         LEVEL 04         INTERNAL         4.97         24           2 BED         15.98 m³         28         36         36           405         BASEMENT 04         EXTERNAL         7.31         24           405         BASEMENT 04         EXTERNAL         7.31         24           405         BASEMENT 04         EXTERNAL         5.73         22           51         10.52 m³         24         407         BASEMENT 04         EXTERNAL         5.48         24           407         BASEMENT 04         EXTERNAL         5.45         24         28ED         12.33 m³         28           501         LEVEL 05         INTERNAL         5.45	STORAGE AREA CALCULATION				
402         LEVEL 0.4         INTERNAL         5.57         ≥ 4           403         BASEMENT 04         EXTERNAL         5.66         ≥ 4           403         BASEMENT 04         EXTERNAL         5.66         ≥ 4           403         LEVEL 04         INTERNAL         8.17         ≥ 4           2         BED         13.83 m³         ≥ 8           404         BASEMENT 04         EXTERNAL         11.01         ≥ 4           404         LEVEL 04         INTERNAL         4.97         ≥ 4           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         LEVEL 04         INTERNAL         6.50         ≥ 4           405         LEVEL 04         INTERNAL         5.73         ≥ 2           406         BASEMENT 04         EXTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.85         ≥ 4           407         BASEMENT 03         EXTERNAL         5.45         ≥ 4           407         LEVEL 04         INTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.45         ≥ 4           502 <th>LOCATION</th> <th>TYPE</th> <th>POSITION</th> <th>VOLUME</th> <th>REQUIRED</th>	LOCATION	TYPE	POSITION	VOLUME	REQUIRED
2 BED         11.23 m³         2 8           403         BASEMENT 04         EXTERNAL         5.66         2           403         LEVEL 04         INTERNAL         8.17         2           2 BED         13.83 m³         28           404         BASEMENT 04         EXTERNAL         11.01         24           404         LEVEL 04         INTERNAL         4.97         24           404         LEVEL 04         INTERNAL         4.97         24           405         BASEMENT 04         EXTERNAL         7.31         24           405         LEVEL 04         INTERNAL         6.50         24           405         LEVEL 04         INTERNAL         6.50         24           406         BASEMENT 04         EXTERNAL         4.79         22           406         LEVEL 04         INTERNAL         5.73         22           406         LEVEL 04         INTERNAL         5.73         22           407         BASEMENT 04         EXTERNAL         6.48         24           407         LEVEL 04         INTERNAL         5.85         24           501         BASEMENT 03         EXTERNAL         5.45	402	BASEMENT 04	EXTERNAL	5.66	≥ 4m <sup>3</sup>
403         BASEMENT 04         EXTERNAL         5.66         2 4           403         LEVEL 04         INTERNAL         8.17         2 4           2 BED         13.83 m³         2 8           404         BASEMENT 04         EXTERNAL         11.01         2 4           404         LEVEL 04         INTERNAL         4.97         2 4           404         LEVEL 04         INTERNAL         4.97         2 4           405         BASEMENT 04         EXTERNAL         7.31         2 4           405         LEVEL 04         INTERNAL         6.50         2 4           406         BASEMENT 04         EXTERNAL         4.79         2 2           406         BASEMENT 04         EXTERNAL         5.73         2 2           406         LEVEL 04         INTERNAL         5.73         2 2           407         BASEMENT 04         EXTERNAL         6.48         2 4           407         LEVEL 04         INTERNAL         5.85         2 4           501         BASEMENT 03         EXTERNAL         5.45         2 4           501         LEVEL 05         INTERNAL         5.17         2 4           502         B	402	LEVEL 04	INTERNAL	5.57	≥ 4m <sup>3</sup>
403         LEVEL 04         INTERNAL         8.17         ≥ 4           403         LEVEL 04         INTERNAL         8.17         ≥ 4           404         BASEMENT 04         EXTERNAL         11.01         ≥ 4           404         LEVEL 04         INTERNAL         4.97         ≥ 4           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         LEVEL 04         INTERNAL         6.50         ≥ 4           405         BASEMENT 04         EXTERNAL         4.77         ≥ 2           406         BASEMENT 04         EXTERNAL         4.79         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.48         ≥ 4           407         LEVEL 04         INTERNAL         5.45         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.45         ≥ 4           502         BASEMENT 03         EXTERNAL         5.45         ≥ 4 <td></td> <td>2 BED</td> <td></td> <td>11.23 m<sup>3</sup></td> <td>≥ 8m<sup>3</sup></td>		2 BED		11.23 m <sup>3</sup>	≥ 8m <sup>3</sup>
2         Desc         13.83 m³         ≥ 8           404         BASEMENT 04         EXTERNAL         11.01         ≥ 4           404         LEVEL 04         INTERNAL         4.97         ≥ 4           2         BED         15.98 m³         ≥ 8           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         LEVEL 04         INTERNAL         6.50         ≥ 4           405         LEVEL 04         INTERNAL         6.50         ≥ 4           406         BASEMENT 04         EXTERNAL         4.79         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.48         ≥ 4           407         LEVEL 04         INTERNAL         5.45         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.45         ≥ 4           502         BASEMENT 03         EXTERNAL         5.45         ≥ 4           502         LEVEL 05	403	BASEMENT 04	EXTERNAL	5.66	≥ 4m <sup>3</sup>
404         BASEMENT 04         EXTERNAL         11.01         ≥ 4           404         LEVEL 04         INTERNAL         4.97         ≥ 4           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         LEVEL 04         INTERNAL         6.50         ≥ 4           406         BASEMENT 04         EXTERNAL         4.79         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           407         BASEMENT 04         EXTERNAL         6.48         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.45         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.45         ≥ 4           502         BASEMENT 03         EXTERNAL         5.46         ≥ 4 <td>403</td> <td>LEVEL 04</td> <td>INTERNAL</td> <td>8.17</td> <td>≥ 4m<sup>3</sup></td>	403	LEVEL 04	INTERNAL	8.17	≥ 4m <sup>3</sup>
404         LEVEL 04         INTERNAL         4.97         ≥ 4           2 BED         15.98 m³         ≥ 8           405         BASEMENT 04         EXTERNAL         7.31         ≥ 4           405         LEVEL 04         INTERNAL         6.50         ≥ 4           405         LEVEL 04         INTERNAL         4.79         ≥ 2           406         BASEMENT 04         EXTERNAL         4.79         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           407         BASEMENT 04         EXTERNAL         6.48         ≥ 4           407         LEVEL 04         INTERNAL         5.45         ≥ 4           407         LEVEL 04         INTERNAL         5.45         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.45         ≥ 4           502         BASEMENT 03         EXTERNAL         5.46         ≥ 4           502         LEVEL 05		2 BED		13.83 m <sup>3</sup>	≥ 8m <sup>3</sup>
2 BED         15.98 m³         2 8           405         BASEMENT 04         EXTERNAL         7.31         2 4           405         LEVEL 04         INTERNAL         6.50         2 4           406         BASEMENT 04         EXTERNAL         4.79         2 2           406         BASEMENT 04         EXTERNAL         4.79         2 2           406         LEVEL 04         INTERNAL         5.73         2 2           406         LEVEL 04         INTERNAL         5.73         2 2           407         BASEMENT 04         EXTERNAL         6.48         2 4           407         LEVEL 04         INTERNAL         5.85         2 4           407         LEVEL 04         INTERNAL         5.45         2 4           501         BASEMENT 03         EXTERNAL         5.45         2 4           501         LEVEL 05         INTERNAL         5.45         2 4           502         BASEMENT 03         EXTERNAL         5.45         2 4           502         LEVEL 05         INTERNAL         5.45         2 4           503         BASEMENT 03         EXTERNAL         5.45         2 4           504         BA	404	BASEMENT 04	EXTERNAL	11.01	≥ 4m <sup>3</sup>
405       BASEMENT 04       EXTERNAL       7.31       ≥ 4         405       LEVEL 04       INTERNAL       6.50       ≥ 4         406       BASEMENT 04       EXTERNAL       4.79       ≥ 2         406       BASEMENT 04       EXTERNAL       4.79       ≥ 2         406       LEVEL 04       INTERNAL       5.73       ≥ 2         406       LEVEL 04       INTERNAL       5.73       ≥ 2         407       BASEMENT 04       EXTERNAL       6.48       ≥ 4         407       BASEMENT 04       EXTERNAL       6.48       ≥ 4         407       LEVEL 04       INTERNAL       5.85       ≥ 4         407       LEVEL 05       INTERNAL       5.85       ≥ 4         501       BASEMENT 03       EXTERNAL       5.45       ≥ 4         501       LEVEL 05       INTERNAL       5.17       ≥ 4         502       BASEMENT 03       EXTERNAL       5.45       ≥ 4         502       LEVEL 05       INTERNAL       5.45       ≥ 4         503       BASEMENT 03       EXTERNAL       5.45       ≥ 4         503       LEVEL 05       INTERNAL       6.12       ≥ 4      5	404	LEVEL 04	INTERNAL	4.97	≥ 4m <sup>3</sup>
405       LEVEL 04       INTERNAL       6.50       ≥ 4         2 BED       13.81 m³       ≥ 8         406       BASEMENT 04       EXTERNAL       4.79       ≥ 2         406       LEVEL 04       INTERNAL       5.73       ≥ 2         406       LEVEL 04       INTERNAL       5.73       ≥ 2         407       BASEMENT 04       EXTERNAL       6.48       ≥ 4         407       LEVEL 04       INTERNAL       5.85       ≥ 4         407       LEVEL 04       INTERNAL       5.85       ≥ 4         407       LEVEL 04       INTERNAL       5.85       ≥ 4         501       LEVEL 05       INTERNAL       5.45       ≥ 4         501       LEVEL 05       INTERNAL       5.17       ≥ 4         502       BASEMENT 03       EXTERNAL       5.45       ≥ 4         502       LEVEL 05       INTERNAL       5.46       ≥ 4         503       BASEMENT 03       EXTERNAL       5.45       ≥ 4         503       LEVEL 05       INTERNAL       11.16       ≥ 4         504       BASEMENT 03       EXTERNAL       6.12       ≥ 4         504       LEVEL 05       <		2 BED		15.98 m <sup>3</sup>	≥ 8m <sup>3</sup>
2 BED         13.81 m³         2 8           406         BASEMENT 04         EXTERNAL         4.79         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           407         BASEMENT 04         EXTERNAL         6.48         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.17         ≥ 4           502         BASEMENT 03         EXTERNAL         5.45         ≥ 4           502         LEVEL 05         INTERNAL         5.45         ≥ 4           503         BASEMENT 03         EXTERNAL         5.45         ≥ 4           503         LEVEL 05         INTERNAL         11.16         ≥ 4           504         BASEMENT 03         EXTERNAL         6.12         ≥ 4           505         BASE	405	BASEMENT 04	EXTERNAL	7.31	≥ 4m <sup>3</sup>
406         BASEMENT 04         EXTERNAL         4.79         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           407         BASEMENT 04         EXTERNAL         6.48         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.45         ≥ 4           502         BASEMENT 03         EXTERNAL         5.45         ≥ 4           502         LEVEL 05         INTERNAL         5.46         ≥ 4           502         LEVEL 05         INTERNAL         5.46         ≥ 4           503         BASEMENT 03         EXTERNAL         5.45         ≥ 4           503         LEVEL 05         INTERNAL         11.16         ≥ 4           504         BASEMENT 03         EXTERNAL         6.12         ≥ 4	405	LEVEL 04	INTERNAL	6.50	≥ 4m <sup>3</sup>
100         Livel 04         INTERNAL         5.73         ≥ 2           406         LEVEL 04         INTERNAL         5.73         ≥ 2           G         ST         10.52 m³         ≥ 4           407         BASEMENT 04         EXTERNAL         6.48         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.17         ≥ 4           502         BASEMENT 03         EXTERNAL         5.45         ≥ 4           502         LEVEL 05         INTERNAL         5.45         ≥ 4           503         BASEMENT 03         EXTERNAL         5.45         ≥ 4           503         LEVEL 05         INTERNAL         11.16         ≥ 4           504         BASEMENT 03         EXTERNAL         6.12         ≥ 4           505         BASEMENT 03         EXTERNAL         4.97         ≥ 4           504		2 BED		13.81 m <sup>3</sup>	≥ 8m <sup>3</sup>
NOB       Interval       Str       Interval       Interval       Str       Interval       Interval <td>406</td> <td>BASEMENT 04</td> <td>EXTERNAL</td> <td>4.79</td> <td>≥ 2m<sup>3</sup></td>	406	BASEMENT 04	EXTERNAL	4.79	≥ 2m <sup>3</sup>
407         BASEMENT 04         EXTERNAL         6.48         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           407         LEVEL 04         INTERNAL         5.85         ≥ 4           2 BED         12.33 m³         ≥ 8           501         BASEMENT 03         EXTERNAL         5.45         ≥ 4           501         LEVEL 05         INTERNAL         5.17         ≥ 4           502         BASEMENT 03         EXTERNAL         5.45         ≥ 4           502         LEVEL 05         INTERNAL         5.46         ≥ 4           502         LEVEL 05         INTERNAL         5.46         ≥ 4           502         LEVEL 05         INTERNAL         5.46         ≥ 4           503         BASEMENT 03         EXTERNAL         5.45         ≥ 4           503         LEVEL 05         INTERNAL         11.16         ≥ 4           504         BASEMENT 03         EXTERNAL         6.12         ≥ 4           505         BASEMENT 03         EXTERNAL         4.97         ≥ 4           505         BASEMENT 03         EXTERNAL         11.13         ≥ 4           505 <td< th=""><td>406</td><td>LEVEL 04</td><td>INTERNAL</td><td>5.73</td><td>≥ 2m<sup>3</sup></td></td<>	406	LEVEL 04	INTERNAL	5.73	≥ 2m <sup>3</sup>
407       LEVEL 04       INTERNAL $5.85$ $\geq 4$ 2 BED       2 BED       12.33 m <sup>3</sup> $\geq 8$ 501       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 501       LEVEL 05       INTERNAL $5.17$ $\geq 4$ 2 BED       10.62 m <sup>3</sup> $\geq 8$ $\geq 6$ $2$ 502       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.45$ $\geq 4$ 503       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 503       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 503       LEVEL 05       INTERNAL $11.16$ $\geq 4$ 503       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 504       BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ 505       BASEMENT 03       EXTERNAL $11.09$ m <sup>3</sup> $\geq 8$ 505       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 505       LEVEL 05       INTERNAL $5.73$		ST		10.52 m <sup>3</sup>	≥ 4m <sup>3</sup>
10.1       12.12 of 1       Interval       10.00       12.33 m <sup>3</sup> $\geq$ 8         501       BASEMENT 03       EXTERNAL       5.45 $\geq$ 4         501       LEVEL 05       INTERNAL       5.17 $\geq$ 4         2 BED       10.62 m <sup>3</sup> $\geq$ 8         502       BASEMENT 03       EXTERNAL       5.45 $\geq$ 4         502       LEVEL 05       INTERNAL       5.46 $\geq$ 4         502       LEVEL 05       INTERNAL       5.46 $\geq$ 4         502       LEVEL 05       INTERNAL       5.46 $\geq$ 4         503       BASEMENT 03       EXTERNAL       5.45 $\geq$ 4         503       LEVEL 05       INTERNAL       11.16 $\geq$ 4         503       LEVEL 05       INTERNAL       6.12 $\geq$ 4         504       BASEMENT 03       EXTERNAL       6.12 $\geq$ 4         504       LEVEL 05       INTERNAL       4.97 $\geq$ 4         504       LEVEL 05       INTERNAL       4.97 $\geq$ 4         505       BASEMENT 03       EXTERNAL       11.13 $\geq$ 4         505       LEVEL 05       INTERNAL       3.96 $\geq$ 2	407	BASEMENT 04	EXTERNAL	6.48	≥ 4m <sup>3</sup>
501       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 501       LEVEL 05       INTERNAL $5.17$ $\geq 4$ 2       BED       10.62 m <sup>3</sup> $\geq 8$ 502       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.46$ $\geq 4$ 503       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 503       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 503       LEVEL 05       INTERNAL $10.91 m^3$ $\geq 8$ 503       LEVEL 05       INTERNAL $11.16$ $\geq 4$ 2       BED       16.61 m <sup>3</sup> $\geq 8$ 504       BASEMENT 03       EXTERNAL $4.97$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 2       BED       11.09 m <sup>3</sup> $\geq 8$ $505$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 505       LEVEL 05       INTERNAL $5.73$ $\geq 2$ $2$ $2$ $506$	407	LEVEL 04	INTERNAL	5.85	≥ 4m <sup>3</sup>
501       LEVEL 05       INTERNAL $5.17$ $\geq 4$ 2 BED       10.62 m³ $\geq 8$ 502       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.46$ $\geq 4$ 503       BASEMENT 03       EXTERNAL $5.46$ $\geq 4$ 503       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 503       LEVEL 05       INTERNAL $11.16$ $\geq 4$ 503       LEVEL 05       INTERNAL $6.12$ $\geq 4$ 504       BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 505       BASEMENT 03       EXTERNAL $11.09$ m³ $\geq 8$ 505       LEVEL 05       INTERNAL $6.50$ $\geq 4$ 505       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$		2 BED		12.33 m <sup>3</sup>	≥ 8m <sup>3</sup>
2 BED       10.62 m³ $\geq$ 8         502       BASEMENT 03       EXTERNAL       5.45 $\geq$ 4         502       LEVEL 05       INTERNAL       5.46 $\geq$ 4         503       BASEMENT 03       EXTERNAL       5.46 $\geq$ 4         503       BASEMENT 03       EXTERNAL       5.45 $\geq$ 4         503       LEVEL 05       INTERNAL       11.16 $\geq$ 4         503       LEVEL 05       INTERNAL       11.16 $\geq$ 4         503       LEVEL 05       INTERNAL       4.97 $\geq$ 4         504       BASEMENT 03       EXTERNAL       6.12 $\geq$ 4         504       LEVEL 05       INTERNAL       4.97 $\geq$ 4         504       LEVEL 05       INTERNAL       4.97 $\geq$ 4         504       LEVEL 05       INTERNAL       4.97 $\geq$ 4         505       BASEMENT 03       EXTERNAL       11.13 $\geq$ 4         505       BASEMENT 03       EXTERNAL       11.13 $\geq$ 4         506       BASEMENT 04       EXTERNAL       3.96 $\geq$ 2         506       SEMENT 03       EXTERNAL       11.13 $\geq$ 4         <	501	BASEMENT 03	EXTERNAL	5.45	≥ 4m <sup>3</sup>
502       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 502       LEVEL 05       INTERNAL $5.46$ $\geq 4$ $2$ BED       10.91 m³ $\geq 8$ $503$ BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ $503$ LEVEL 05       INTERNAL $11.16$ $\geq 4$ $503$ LEVEL 05       INTERNAL $11.16$ $\geq 4$ $503$ LEVEL 05       INTERNAL $6.12$ $\geq 4$ $504$ BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ $504$ BASEMENT 03       EXTERNAL $4.97$ $\geq 4$ $504$ LEVEL 05       INTERNAL $4.97$ $\geq 4$ $504$ LEVEL 05       INTERNAL $4.97$ $\geq 4$ $505$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $505$ BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ $506$ BASEMENT 03       EXTERNAL $3.96$ $\geq 2$ $506$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $507$ BASEMENT 03       EXTERNAL       <	501	LEVEL 05	INTERNAL	5.17	≥ 4m <sup>3</sup>
502       LEVEL 05       INTERNAL       5.46 $\geq 4$ 2 BED       10.91 m³ $\geq 8$ 503       BASEMENT 03       EXTERNAL       5.45 $\geq 4$ 503       LEVEL 05       INTERNAL       11.16 $\geq 4$ 503       LEVEL 05       INTERNAL       11.16 $\geq 4$ 503       LEVEL 05       INTERNAL       11.16 $\geq 4$ 504       BASEMENT 03       EXTERNAL       6.12 $\geq 4$ 504       LEVEL 05       INTERNAL       4.97 $\geq 4$ 504       LEVEL 05       INTERNAL       4.97 $\geq 4$ 504       LEVEL 05       INTERNAL       4.97 $\geq 4$ 505       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 505       LEVEL 05       INTERNAL       6.50 $\geq 4$ 505       LEVEL 05       INTERNAL       3.96 $\geq 2$ 506       BASEMENT 04       EXTERNAL       3.96 $\geq 2$ 506       LEVEL 05       INTERNAL       5.73 $\geq 2$ 507       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 507<		2 BED		10.62 m <sup>3</sup>	≥ 8m³
2 BED       10.91 m³ $\geq$ 8         503       BASEMENT 03       EXTERNAL       5.45 $\geq$ 4         503       LEVEL 05       INTERNAL       11.16 $\geq$ 4         503       LEVEL 05       INTERNAL       11.16 $\geq$ 4         503       BASEMENT 03       EXTERNAL $6.12$ $\geq$ 4         504       BASEMENT 03       EXTERNAL $4.97$ $\geq$ 4         504       LEVEL 05       INTERNAL $4.97$ $\geq$ 4         504       BASEMENT 03       EXTERNAL $4.97$ $\geq$ 4         504       LEVEL 05       INTERNAL $4.97$ $\geq$ 4         505       BASEMENT 03       EXTERNAL $11.13$ $\geq$ 4         505       LEVEL 05       INTERNAL $6.50$ $\geq$ 4         505       LEVEL 05       INTERNAL $5.57$ $\geq$ 8         506       BASEMENT 04       EXTERNAL $3.96$ $\geq$ 2         506       LEVEL 05       INTERNAL $5.73$ $\geq$ 2         507       BASEMENT 03       EXTERNAL $11.13$ $\geq$ 4         507       LEVEL 05       INTERNAL $5.85$ $\geq$ 4	502	BASEMENT 03	EXTERNAL	5.45	≥ 4m <sup>3</sup>
503       BASEMENT 03       EXTERNAL $5.45$ $\geq 4$ 503       LEVEL 05       INTERNAL $11.16$ $\geq 4$ $2$ BED       16.61 m³ $\geq 8$ $504$ BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ $504$ BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ $504$ LEVEL 05       INTERNAL $4.97$ $\geq 4$ $504$ LEVEL 05       INTERNAL $4.97$ $\geq 4$ $505$ BASEMENT 03       EXTERNAL $11.09$ m³ $\geq 8$ $505$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $505$ LEVEL 05       INTERNAL $6.50$ $\geq 4$ $505$ LEVEL 05       INTERNAL $3.96$ $\geq 2$ $506$ BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 4$ $507$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $507$ LEVEL 05       INTERNAL	502	LEVEL 05	INTERNAL	5.46	≥ 4m <sup>3</sup>
503       LEVEL 05       INTERNAL       11.16 $\geq 4$ 2 BED       16.61 m³ $\geq 8$ 504       BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 505       BASEMENT 03       EXTERNAL $11.09 \text{ m}^3$ $\geq 8$ 505       LEVEL 05       INTERNAL $6.50$ $\geq 4$ 505       LEVEL 05       INTERNAL $6.50$ $\geq 4$ 506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 601       BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.17$ $\geq 4$ </th <td></td> <td>2 BED</td> <td></td> <td>10.91 m<sup>3</sup></td> <td>≥ 8m³</td>		2 BED		10.91 m <sup>3</sup>	≥ 8m³
2 BED       16.61 m³ $\geq 8$ 504       BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ 504       LEVEL 05       INTERNAL $4.97$ $\geq 4$ 2 BED       11.09 m³ $\geq 8$ 505       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 505       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 505       LEVEL 05       INTERNAL $6.50$ $\geq 4$ 505       LEVEL 05       INTERNAL $6.50$ $\geq 4$ 506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 601       BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.17$ $\geq 4$ 601 <t< th=""><td>503</td><td>BASEMENT 03</td><td>EXTERNAL</td><td>5.45</td><td>≥ 4m<sup>3</sup></td></t<>	503	BASEMENT 03	EXTERNAL	5.45	≥ 4m <sup>3</sup>
$504$ BASEMENT 03       EXTERNAL $6.12$ $\geq 4$ $504$ LEVEL 05       INTERNAL $4.97$ $\geq 4$ $2$ BED       11.09 m³ $\geq 8$ $505$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $505$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $505$ LEVEL 05       INTERNAL $6.50$ $\geq 4$ $505$ LEVEL 05       INTERNAL $6.50$ $\geq 4$ $506$ BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ $506$ BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 2$ $507$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $507$ LEVEL 05       INTERNAL $5.85$ $\geq 4$ $207$ LEVEL 05       INTERNAL $5.85$ $\geq 4$ $601$ BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ $601$ LEVEL 06       INTERNAL	503	LEVEL 05	INTERNAL	11.16	≥ 4m <sup>3</sup>
504       LEVEL 05       INTERNAL       4.97 $\geq 4$ 2 BED       11.09 m³ $\geq 8$ 505       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 505       LEVEL 05       INTERNAL       11.13 $\geq 4$ 505       LEVEL 05       INTERNAL       6.50 $\geq 4$ 505       LEVEL 05       INTERNAL       6.50 $\geq 4$ 506       BASEMENT 04       EXTERNAL       3.96 $\geq 2$ 506       LEVEL 05       INTERNAL       5.73 $\geq 2$ 506       LEVEL 05       INTERNAL       5.73 $\geq 2$ 507       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 507       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 507       LEVEL 05       INTERNAL       5.85 $\geq 4$ 601       BASEMENT 03       EXTERNAL       6.19 $\geq 4$ 601       LEVEL 06       INTERNAL       5.17 $\geq 4$ 601       LEVEL 06       INTERNAL       5.58 $\geq 4$ 602       BASEMENT 03       EXTERNAL       5.58 $\geq 4$ 60		2 BED		16.61 m <sup>3</sup>	≥ 8m <sup>3</sup>
2 BED       11.09 m³ $\geq$ 8         505       BASEMENT 03       EXTERNAL       11.13 $\geq$ 4         505       LEVEL 05       INTERNAL       6.50 $\geq$ 4         505       LEVEL 05       INTERNAL       6.50 $\geq$ 4         506       BASEMENT 04       EXTERNAL       3.96 $\geq$ 2         506       BASEMENT 04       EXTERNAL       3.96 $\geq$ 2         506       LEVEL 05       INTERNAL       5.73 $\geq$ 2         506       LEVEL 05       INTERNAL       5.73 $\geq$ 2         507       BASEMENT 03       EXTERNAL       11.13 $\geq$ 4         507       BASEMENT 03       EXTERNAL       11.13 $\geq$ 4         507       LEVEL 05       INTERNAL       5.85 $\geq$ 4         601       BASEMENT 03       EXTERNAL       6.19 $\geq$ 4         601       LEVEL 06       INTERNAL       5.17 $\geq$ 4         601       LEVEL 06       INTERNAL       5.58 $\geq$ 4         602       BASEMENT 03       EXTERNAL       5.58 $\geq$ 4	504	BASEMENT 03	EXTERNAL	6.12	≥ 4m <sup>3</sup>
505       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 505       LEVEL 05       INTERNAL $6.50$ $\geq 4$ 2 BED       17.63 m³ $\geq 8$ 506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 601       BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.17$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.58$ $\geq 4$ $602$ BASEMENT 03       EXTERNAL $5.58$ $\geq 4$ $602$ LEVEL 06       INTERNAL $5.46$ $= 4$ <td>504</td> <td>LEVEL 05</td> <td>INTERNAL</td> <td>4.97</td> <td>≥ 4m<sup>3</sup></td>	504	LEVEL 05	INTERNAL	4.97	≥ 4m <sup>3</sup>
$505$ LEVEL 05       INTERNAL $6.50$ $\geq 4$ $2$ BED       17.63 m³ $\geq 8$ $506$ BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 2$ $506$ LEVEL 05       INTERNAL $5.73$ $\geq 2$ $507$ BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ $507$ LEVEL 05       INTERNAL $5.85$ $\geq 4$ $507$ LEVEL 05       INTERNAL $5.85$ $\geq 4$ $601$ BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ $601$ BASEMENT 03       EXTERNAL $5.17$ $\geq 4$ $601$ LEVEL 06       INTERNAL $5.17$ $\geq 4$ $602$ BASEMENT 03       EXTERNAL $5.58$ $\geq 4$ $602$ LEVEL 06       INTERNAL $5.46$ $\geq 4$		2 BED		11.09 m <sup>3</sup>	≥ 8m <sup>3</sup>
2 BED $17.63 \text{ m}^3$ $\geq 8$ 506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 601       BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ 601       BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.17$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.58$ $\geq 4$ 602       BASEMENT 03       EXTERNAL $5.58$ $\geq 4$	505	BASEMENT 03	EXTERNAL	11.13	≥ 4m <sup>3</sup>
506       BASEMENT 04       EXTERNAL $3.96$ $\geq 2$ 506       LEVEL 05       INTERNAL $5.73$ $\geq 2$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       BASEMENT 03       EXTERNAL $11.13$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 507       LEVEL 05       INTERNAL $5.85$ $\geq 4$ 601       BASEMENT 03       EXTERNAL $6.19$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.17$ $\geq 4$ 601       LEVEL 06       INTERNAL $5.17$ $\geq 4$ 602       BASEMENT 03       EXTERNAL $5.58$ $\geq 4$ 602       LEVEL 06       INTERNAL $5.46$ $\geq 4$	505	LEVEL 05	INTERNAL	6.50	≥ 4m <sup>3</sup>
506       LEVEL 05       INTERNAL $5.73$ $\ge 2$ ST       9.69 m³ $\ge 4$ 507       BASEMENT 03       EXTERNAL       11.13 $\ge 4$ 507       LEVEL 05       INTERNAL $5.85$ $\ge 4$ 201       2 BED       16.98 m³ $\ge 8$ 601       BASEMENT 03       EXTERNAL $6.19$ $\ge 4$ 601       LEVEL 06       INTERNAL $5.17$ $\ge 4$ 602       BASEMENT 03       EXTERNAL $5.58$ $\ge 4$ 602       LEVEL 06       INTERNAL $5.46$ $\ge 4$		2 BED		17.63 m <sup>3</sup>	≥ 8m <sup>3</sup>
ST         9.69 m³ $\geq 4$ 507         BASEMENT 03         EXTERNAL         11.13 $\geq 4$ 507         LEVEL 05         INTERNAL         5.85 $\geq 4$ 2         BED         16.98 m³ $\geq 8$ 601         BASEMENT 03         EXTERNAL         6.19 $\geq 4$ 601         LEVEL 06         INTERNAL         5.17 $\geq 4$ 601         LEVEL 06         INTERNAL         5.17 $\geq 4$ 602         BASEMENT 03         EXTERNAL         5.58 $\geq 4$ 602         LEVEL 06         INTERNAL         5.46 $\geq 4$	506	BASEMENT 04	EXTERNAL	3.96	≥ 2m <sup>3</sup>
507       BASEMENT 03       EXTERNAL       11.13 $\geq 4$ 507       LEVEL 05       INTERNAL       5.85 $\geq 4$ 2       BED       16.98 m³ $\geq 8$ 601       BASEMENT 03       EXTERNAL       6.19 $\geq 4$ 601       LEVEL 06       INTERNAL       5.17 $\geq 4$ 601       LEVEL 06       INTERNAL       5.58 $\geq 4$ 602       BASEMENT 03       EXTERNAL       5.58 $\geq 4$	506	LEVEL 05	INTERNAL		≥ 2m <sup>3</sup>
507         LEVEL 05         INTERNAL         5.85         ≥ 4           2 BED         16.98 m³         ≥ 8           601         BASEMENT 03         EXTERNAL         6.19         ≥ 4           601         LEVEL 06         INTERNAL         5.17         ≥ 4           2 BED         11.36 m³         ≥ 8           602         BASEMENT 03         EXTERNAL         5.58         ≥ 4           602         LEVEL 06         INTERNAL         5.46         ≥ 4		ST		9.69 m <sup>3</sup>	≥ 4m <sup>3</sup>
2 BED         16.98 m³         ≥ 8           601         BASEMENT 03         EXTERNAL         6.19         ≥ 4           601         LEVEL 06         INTERNAL         5.17         ≥ 4           2 BED         11.36 m³         ≥ 8           602         BASEMENT 03         EXTERNAL         5.58         ≥ 4           602         LEVEL 06         INTERNAL         5.46         ≥ 4	507	BASEMENT 03	EXTERNAL	11.13	≥ 4m <sup>3</sup>
601         BASEMENT 03         EXTERNAL         6.19         ≥ 4           601         LEVEL 06         INTERNAL         5.17         ≥ 4           2         BED         11.36 m³         ≥ 8           602         BASEMENT 03         EXTERNAL         5.58         ≥ 4           602         LEVEL 06         INTERNAL         5.46         ≥ 4	507	LEVEL 05	INTERNAL	5.85	≥ 4m <sup>3</sup>
601         LEVEL 06         INTERNAL         5.17         ≥ 4           2 BED         11.36 m³         ≥ 8           602         BASEMENT 03         EXTERNAL         5.58         ≥ 4           602         LEVEL 06         INTERNAL         5.46         ≥ 4					≥ 8m <sup>3</sup>
2 BED         11.36 m³         ≥ 8           602         BASEMENT 03         EXTERNAL         5.58         ≥ 4           602         LEVEL 06         INTERNAL         5.46         ≥ 4					≥ 4m <sup>3</sup>
602         BASEMENT 03         EXTERNAL         5.58         ≥ 4           602         LEVEL 06         INTERNAL         5.46         ≥ 4	601		INTERNAL		≥ 4m <sup>3</sup>
602 LEVEL 06 INTERNAL 5.46 ≥ 4		2 BED			≥ 8m <sup>3</sup>
					≥ 4m <sup>3</sup>
2 BED     11 04 m <sup>3</sup>   > 8	602		INTERNAL		≥ 4m <sup>3</sup>
		2 BED		11.04 m <sup>3</sup>	≥ 8m³

С

В

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ID

	STORAGE AREA CALCULATION					
LOCATION	TYPE	POSITION	VOLUME	REQUIRED		
603	BASEMENT 03	EXTERNAL	6.19	≥ 4m <sup>3</sup>		
603	LEVEL 06	INTERNAL	8.17	≥ 4m <sup>3</sup>		
	2 BED		14.36 m <sup>3</sup>	≥ 8m³		
604	BASEMENT 03	EXTERNAL	5.57	≥ 4m³		
604	LEVEL 06	INTERNAL	4.97	≥ 4m³		
	2 BED		10.54 m <sup>3</sup>	≥ 8m³		
605	BASEMENT 04	EXTERNAL	11.80	≥ 4m <sup>3</sup>		
605	LEVEL 06	INTERNAL	6.50	≥ 4m <sup>3</sup>		
	2 BED		18.30 m <sup>3</sup>	≥ 8m³		
606	BASEMENT 04	EXTERNAL	9.54	≥ 2m <sup>3</sup>		
606	LEVEL 06	INTERNAL	5.73	≥ 2m <sup>3</sup>		
	ST		15.27 m <sup>3</sup>	≥ 4m³		
607	BASEMENT 03	EXTERNAL	12.39	≥ 4m <sup>3</sup>		
607	LEVEL 06	INTERNAL	5.85	≥ 4m <sup>3</sup>		
	2 BED		18.24 m <sup>3</sup>	≥ 8m³		
701	BASEMENT 03	EXTERNAL	16.16	≥ 4m <sup>3</sup>		
701	LEVEL 07	INTERNAL	5.17	≥ 4m <sup>3</sup>		
	2 BED		21.33 m <sup>3</sup>	≥ 8m³		
702	BASEMENT 03	EXTERNAL	4.96	≥ 4m <sup>3</sup>		
702	LEVEL 07	INTERNAL	5.46	≥ 4m <sup>3</sup>		
	2 BED		10.42 m <sup>3</sup>	≥ 8m³		
703	BASEMENT 03	EXTERNAL	4.96	≥ 4m <sup>3</sup>		
703	LEVEL 07	INTERNAL	8.17	≥ 4m <sup>3</sup>		
	2 BED		13.13 m <sup>3</sup>	≥ 8m³		
704	BASEMENT 03	EXTERNAL	6.12	≥ 4m <sup>3</sup>		
704	LEVEL 07	INTERNAL	4.97	≥ 4m <sup>3</sup>		
	2 BED		11.09 m <sup>3</sup>	≥ 8m³		
801	BASEMENT 03	EXTERNAL	6.12	≥ 5m <sup>3</sup>		
801	LEVEL 08	INTERNAL	11.21	≥ 5m <sup>3</sup>		
	3 BED		17.33 m <sup>3</sup>	≥ 10m³		
802	BASEMENT 03	EXTERNAL	11.56	≥ 4m <sup>3</sup>		
802	LEVEL 08	INTERNAL	8.35	≥ 4m <sup>3</sup>		
	2 BED		19.91 m <sup>3</sup>	≥ 8m³		
803	BASEMENT 03	EXTERNAL	11.56	≥ 4m <sup>3</sup>		
803	LEVEL 08	INTERNAL	5.15	≥ 4m <sup>3</sup>		
	2 BED		16.71 m <sup>3</sup>	≥ 8m³		

cal - BIMcloud Basic for ARCHICAD 20/171115 1-7 BOYLE St SUTHE

# vic lake architect

0400 284 587 viclakearchitects.com.au

nominated architect: Vic Lake NSW reg. 4475

			PROJECT:
-			MIXED USE DEVELOPMENT
-	21/10/19	DWG RE-ISSUED TO COUNCIL	PROJECT ADDRESS:
	21/10/19	DWG RE-ISSUED TO COUNCIL	1-7 BOYLE STREET SUTHERLAND 2232
	26/8/19	DWG RE-ISSUED TO COUNCIL	
			DRAWING NAME:
	13/11/18	DA REV-A ISSUED TO COUNCIL	APARTMENT STORAGE 2/2
	DATE	DESCRIPTION	

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### QUIRED

## : 4m<sup>3</sup>

APARTMENT DESIGN GUIDE Objective 4G-1

1. In addition to storage in kitchens, bathrooms and bedrooms, the following storage is provided:

### DWELLING TYPE STORAGE SIZE VOLUME

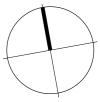
Studio	
1 Bedroom	
2 Bedrooms	
3+ Bedrooms	

4m <sup>3</sup>
6m <sup>3</sup>
8m <sup>3</sup>
10m <sup>3</sup>

At least 50% of the required storage is to be located within the apartment.

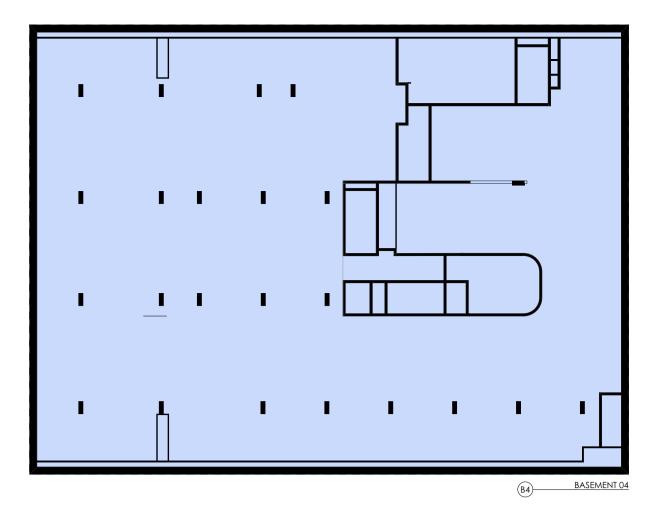
**COMPLIES** All units are provided with more than the required volume of storage, with more than 50% of this being located within the apartment.

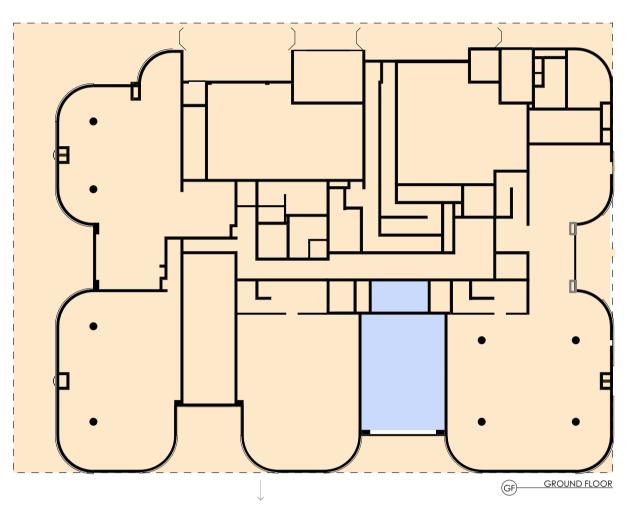
PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD

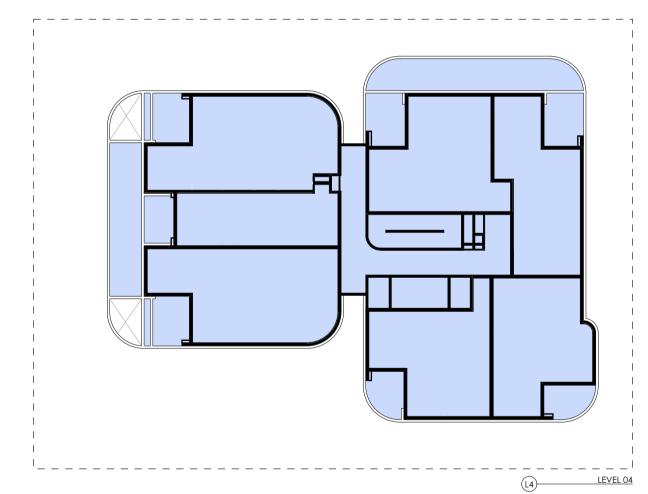


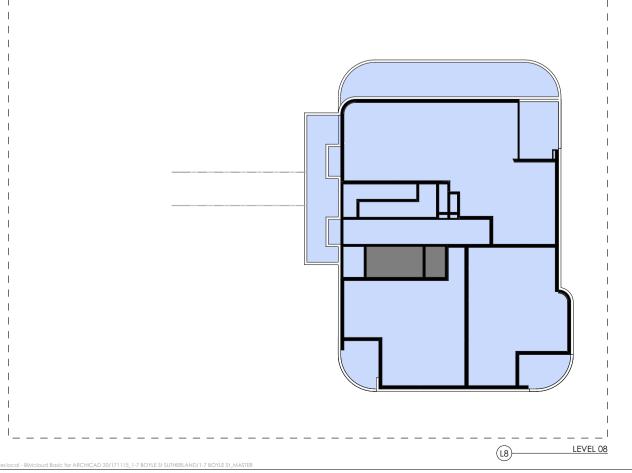
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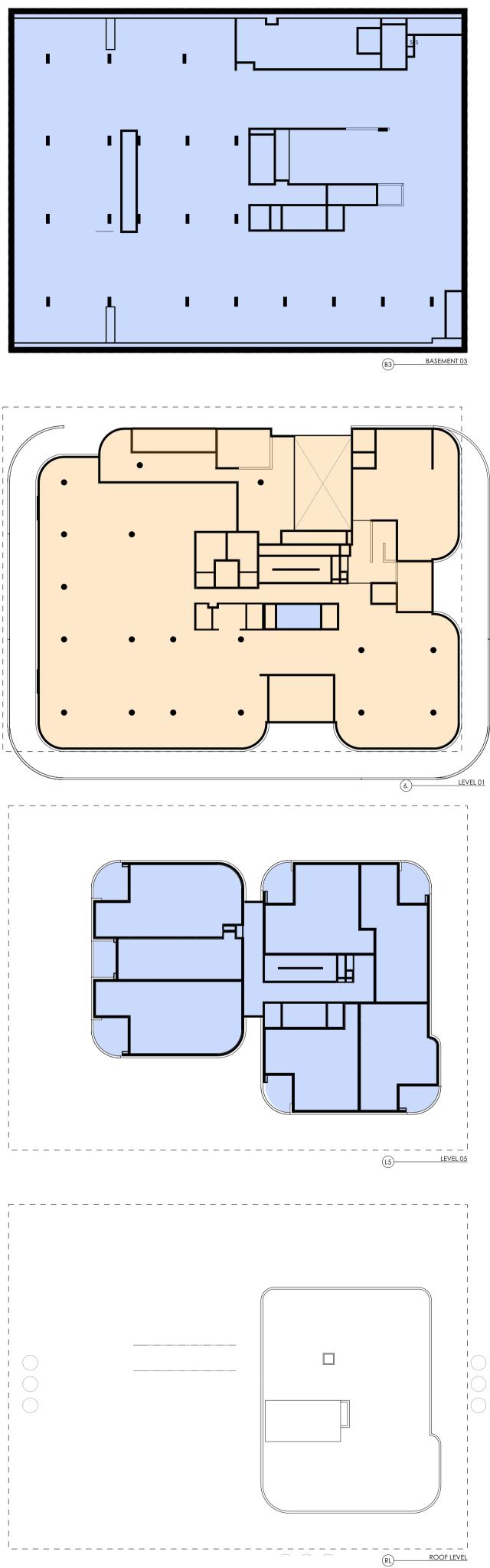


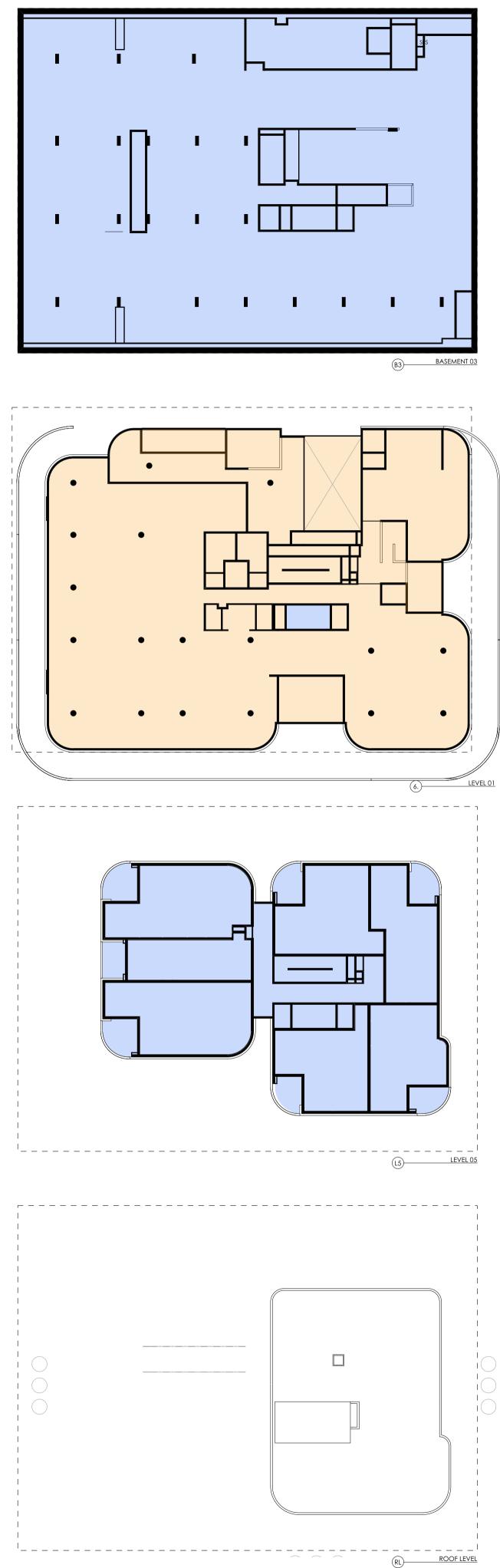




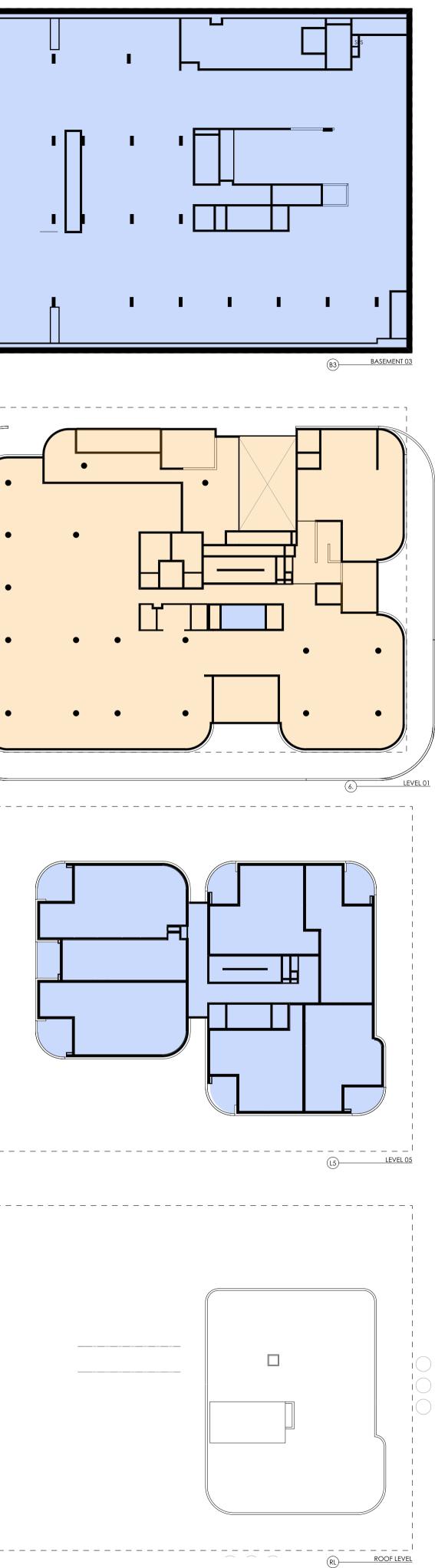


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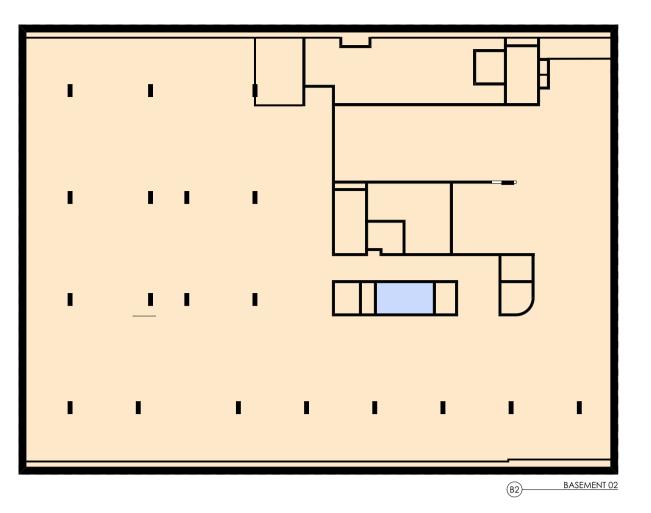


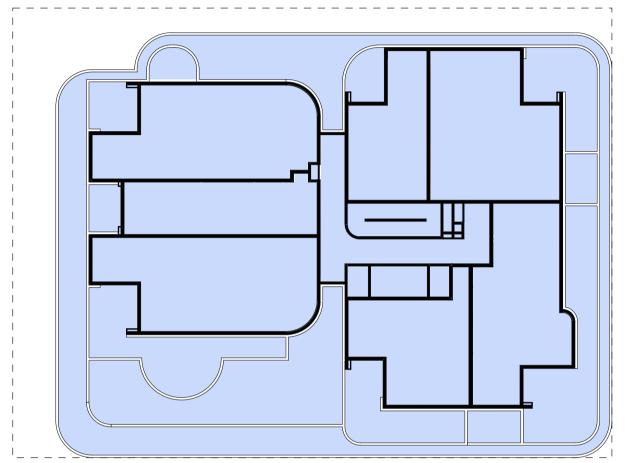


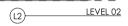
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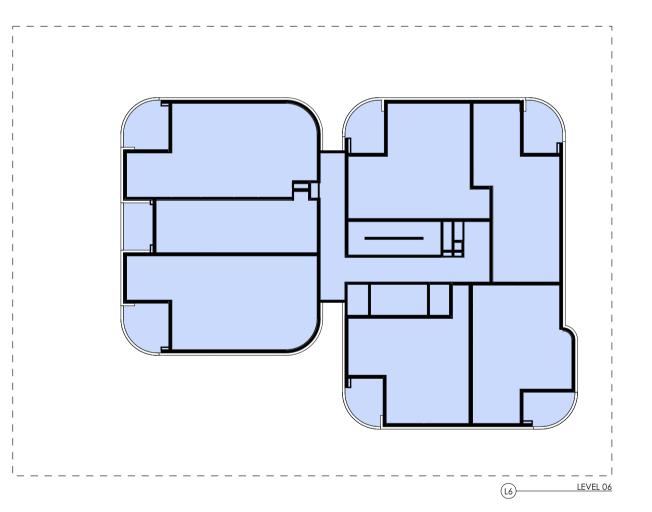








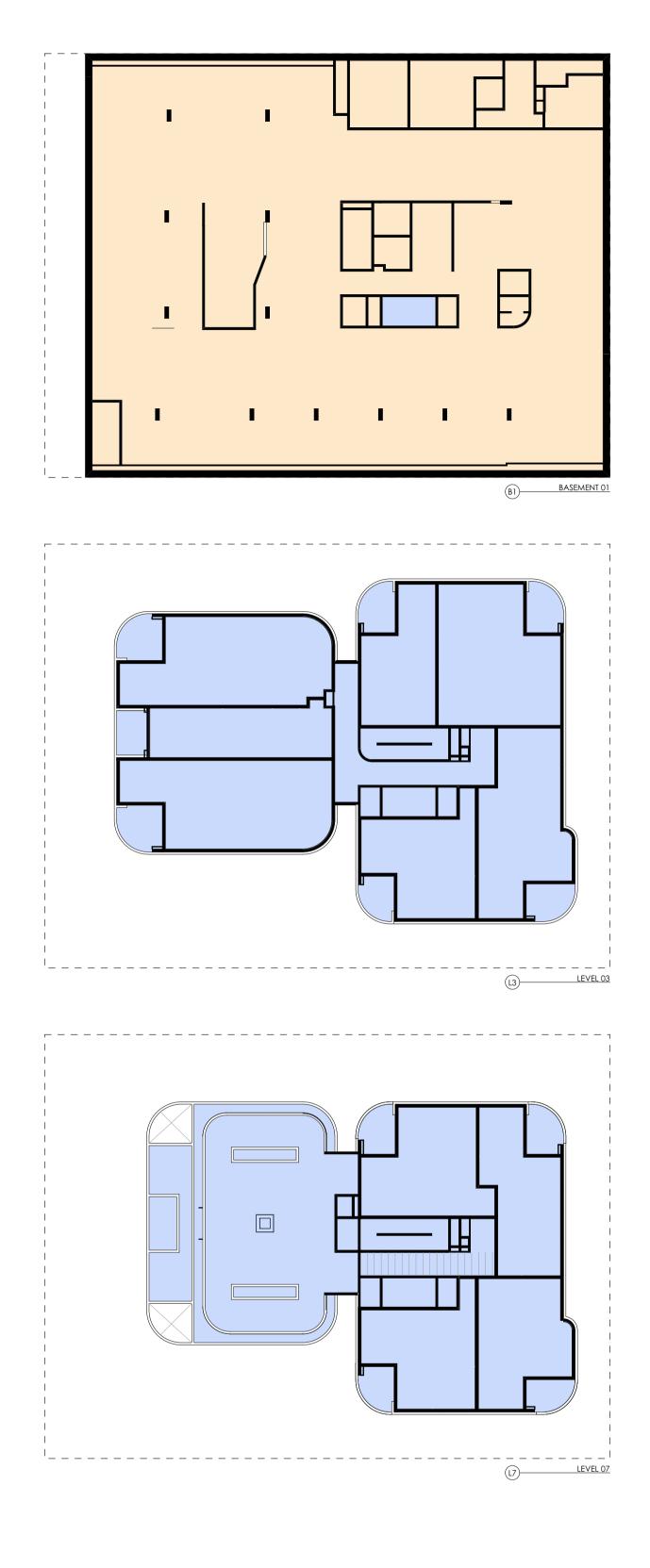




Stratum Subdivision Legend

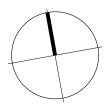


LOT 02



PROJECT: MIXED USE DEVELOPMENT PROJECT ADDRESS: 1-7 BOYLE STREET SUTHERLAND 2232 DRAWING NAME: STRATUM SUBDIVISION

PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD



SCALE: NOT TO SCALE @ A1 DATE: 21/10/19 DRAWING NUMBER / REV:

**DA06.21** C

### **EXTERNAL FINISHES**

1. CEILING (AWNING) - PRE FINISHED METAL SOFFIT LINING

2. STREET AWNING FASCIA & HORIZONTAL **SCREENS** - PRE FINISHED METAL LINING

3. SHOP WALL (UPPER) - COLOURED ACRYLIC RENDER (GRAIN TEXTURE MATT FINISH)

4. SHOP SIGNAGE - ACRYLIC INDIVIDUAL LETTERS WITH METAL COATING PINNED OFF WALL WITH HALO LED (CONCEALED) LIGHTING BEHIND

5. ENTRY REVEALS - DECORATIVE PRE FINISHED METAL PANELS (REFER IMAGES BELOW)

6. SHOP WINDOWS - CLEAR SAFETY GLASS, ANODISED ALUMINIUM FRAME

7. ENTRY WINDOWS - CLEAR FRAMELESS TOUGHENED DOOR/WINDOW (REFER IMAGES BELOW)

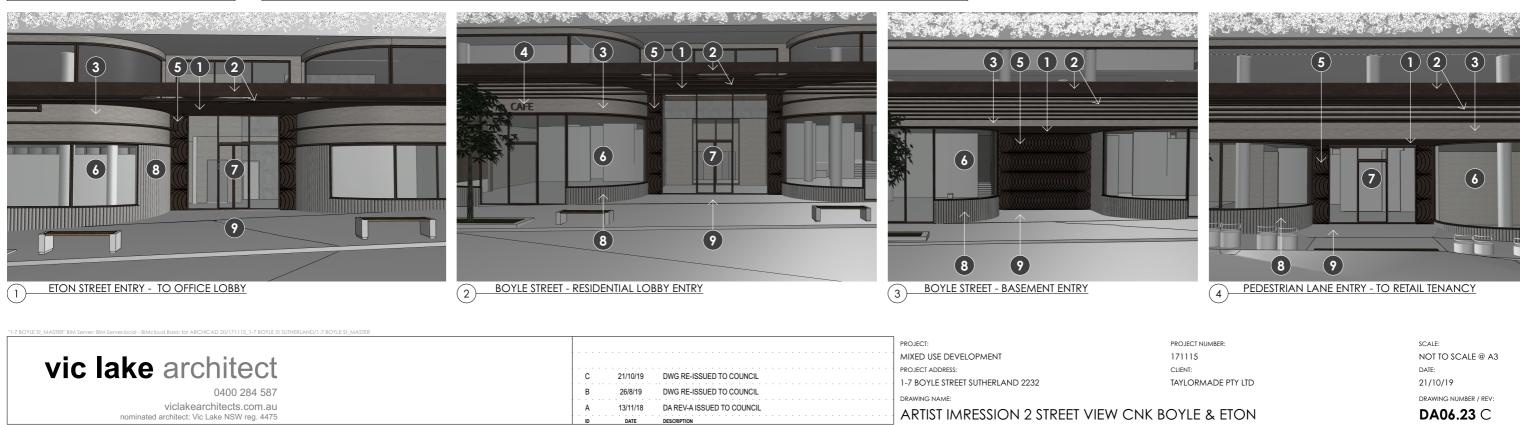
8. SHOP WALL (LOWER) - PRE FINISHED CONCRETE WITH 40mm POLISHED GREY TRAVERTINE CAPPING

9. PAVING - DRY PRESS BRICK PAVING (+ EXTERNAL RUBBER RECESSED FLOOR MATT AT ALL ENTRY POINTS)

### REFER ELEVATION SERIES FOR FINISHES REPRESENTATION

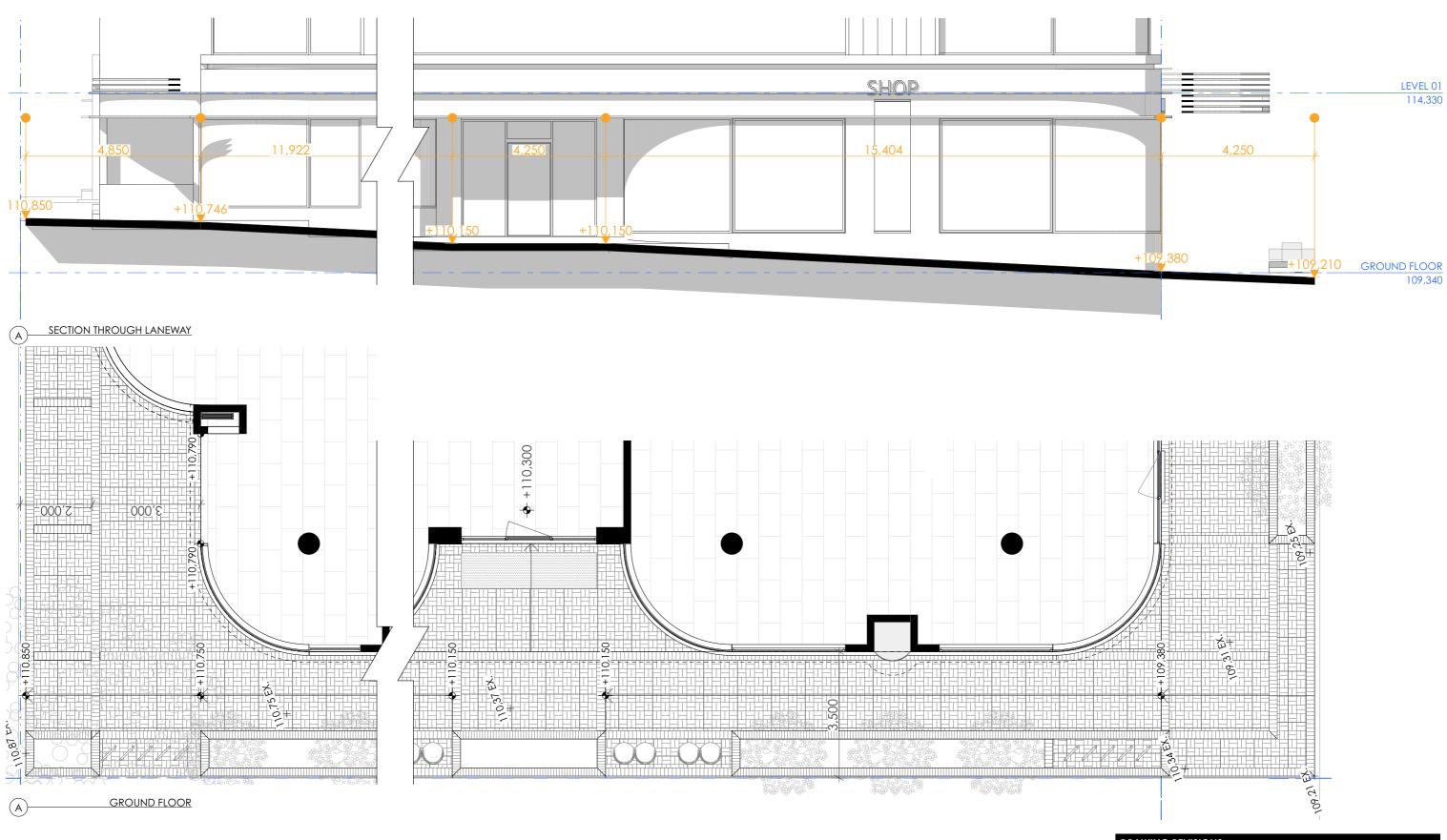


THE ABOVE CGI IS USED AS A REFERENCE FOR THE RETAIL FINISHES. PLEASE NOTE THAT THE STREET AWNING IS PROPOSED TO BE LOWERED TO THE TOP OF THE SPANDREL ABOVE THE RETAIL SHOP FRONTAGES VIEW AT THE CORNER BETWEEN BOYLE ST AND ETON ST



ded use and to waive all claims against VRBL resulting from unauthorised d bv VRBL. Figured dimensions to take precedence over scaling of doct 

KEY PLAN



11-7 BOYLE St_MASTER" BIM Server: BIM-Server:local - BIMcloud Basic for ARCHICAD 20/171115_1-7 BOYLE St SUTHERLAND/1-7 BOYLE St_MASTER		
		PROJECT:
		MIXED USE DEVELOPMENT
vic lake architect		PROJECT ADDRESS:
		1-7 BOYLE STREET SUTHERLAND 2232
0400 284 587		DRAWING NAME:
viclakearchitects.com.au	A 21/10/19 DWG RE-ISSUED TO COUNCIL	
nominated architect: Vic Lake NSW reg. 4475	ID DATE DESCRIPTION	LANEWAY DETAIL SECTION
In accepting and using this document the recipient agrees that Victor Robert Bryce Lake and Associates Phy Ltd. (VRBL) ACN retains all common law, statutory law including copyright and intellectual property rights. The recipient agrees	s not to use this document for any purpose than its intended use and to waive all claims against VRBL resulting from unauthorised change	es

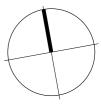
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### DRAWING REVISIONS

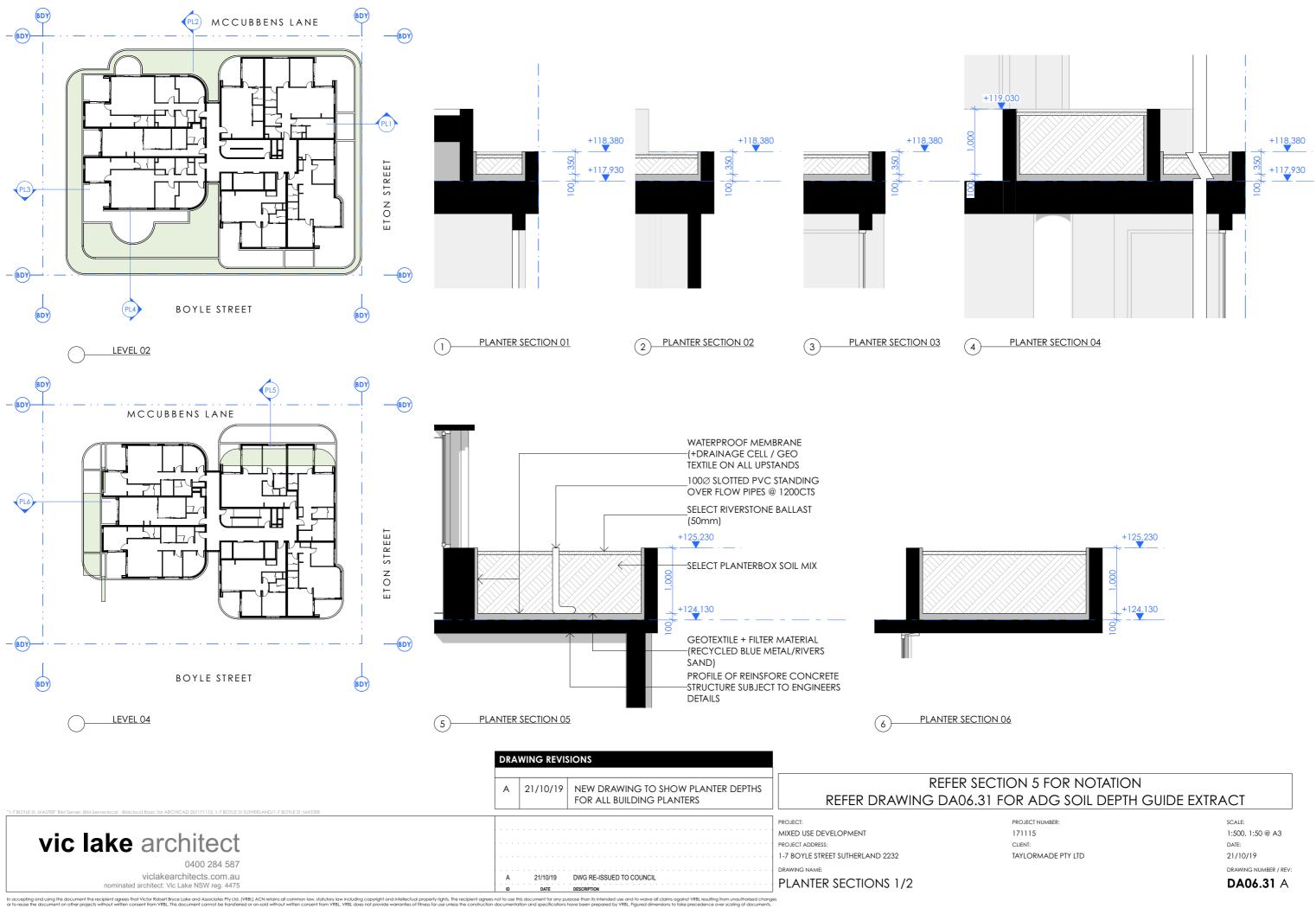
A 21/10/19

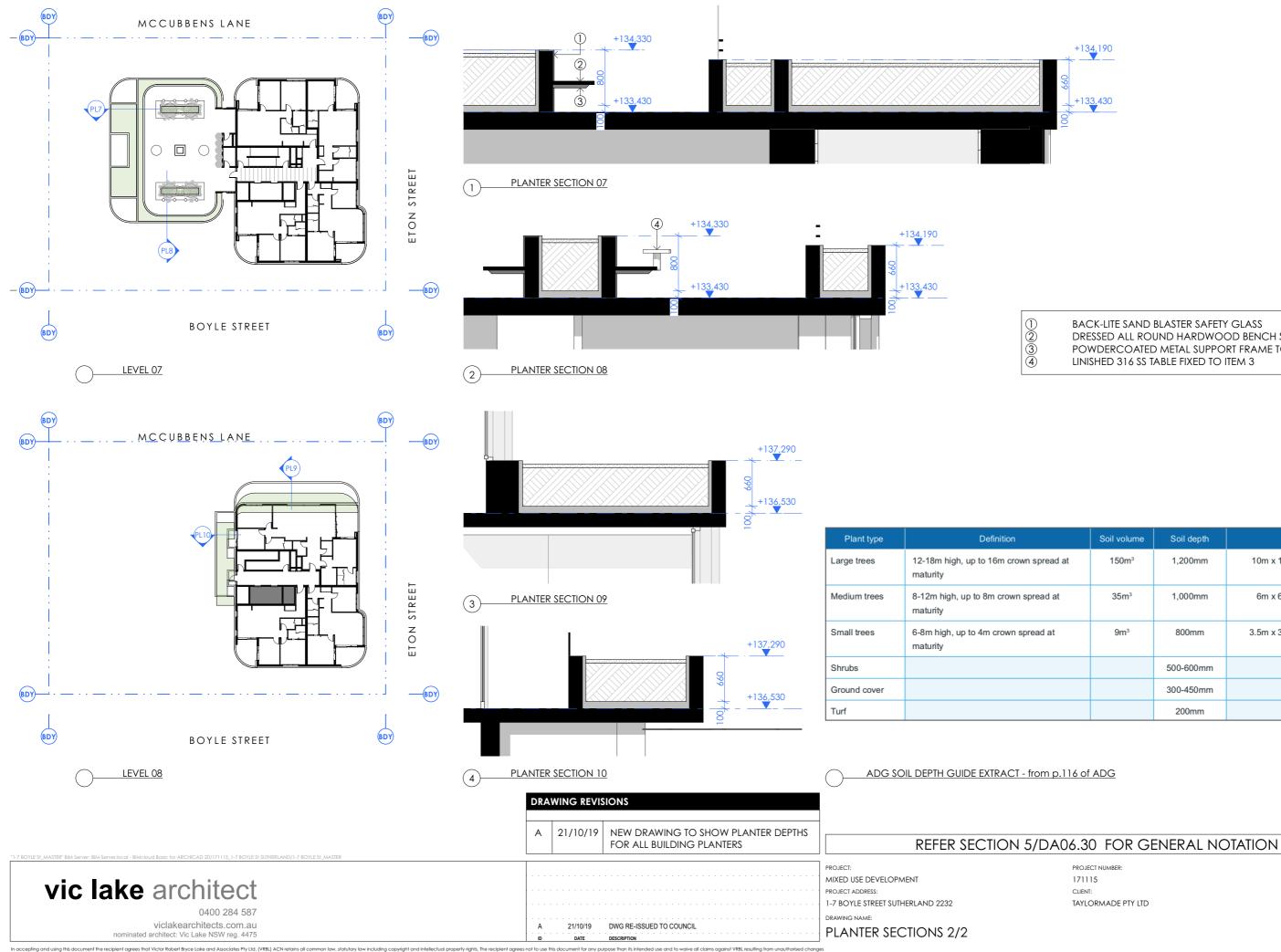
NEW DRAWING TO SHOW LEVELS ALONG WESTERN PEDESTRIAN PATHWAY

PROJECT NUMBER: 171115 CLIENT: TAYLORMADE PTY LTD



SCALE: 1:100 @ A3 DATE: 21/10/19 DRAWING NUMBER / REV: DA06.30 A





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### BACK-LITE SAND BLASTER SAFETY GLASS DRESSED ALL ROUND HARDWOOD BENCH SEAT POWDERCOATED METAL SUPPORT FRAME TO FUTURE DETAIL LINISHED 316 SS TABLE FIXED TO ITEM 3

	Soil volume	Soil depth	Soil area
i	150m <sup>3</sup>	1,200mm	10m x 10m or equivalent
	35m³	1,000mm	6m x 6m or equivalent
	9m³	800mm	3.5m x 3.5m or equivalent
		500-600mm	
		300-450mm	
		200mm	

TAYLORMADE PTY LTD

SCALE: 1:500, 1:50 @ A3 DATE: 21/10/19 DRAWING NUMBER / REV:

