## **Drawing List**

Diawing List				
Series	Drawing No.	Drawing Name	Rev	Scale
Notification Plans				
Notification Plans	1 005 004		D04	4 400
	A-005-001 A-005-002	Notification Plan  Notification Plan	P01 P01	1:400 1:400
Siteworks	, , , , , , , , , , , , , , , , , , ,			
Siteworks	A 040 040		DOO	4 200
	A-010-010	Site Plan	P02	1:200
Demolition Plan				
	A-051-001	Demolition Plan	P01	1:200
GA Plans				
	A-110-006	Basement 02	P03	1:200
	A-110-007	Basement 01	P03	1:200
	A-110-008	Ground Level	P02	1:200
	A-110-010	Level 01	P02	1:200
	A-110-020	Level 02	P02	1:200
	A-110-030	Level 03	P02	1:200
	A-110-040	Level 04	P03	1:200
	A-110-050 A-110-060	Level 05 Level 06	P02 P02	1:200 1:200
	A-110-000 A-110-070	Level 07	P02	1:200
	A-110-080	Level 08	P02	1:200
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	A-110-110	Roof Level	P03	1:200
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	A 210 001	Fact 9 West Florestian	DOS	1.200
	A-210-001 A-210-002	East & West Elevation  North & South Elevation	P03 P03	1:200 1:200
	A 210 002	North & South Elevation	1 00	1.200
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	A-410-620	Adaptable Apartment Plans 02	P02	1:100
	A-410-630	Adaptable Apartment Plans 03	P02	1:100
Total Residential Floor Area D	Diagrams			
	A-700-011	Total Residential Floor Area Plans	P01	1:2, 1:
Amenity Diagrams (ADG)				
	A-720-001	Solar & Cross Ventilation Diagram	P01	1:1, 1:5
Deep Soil and Communal Spa	ace Diagrams (Al	DG)		
·	A-730-001	Deep Soil	P01	1:200
	A-730-001	Communal Open Space	P02	1.200
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Landscape Areas	A 72E 001	Cross Landscapa Plans	DO1	1.1 1.5
	A-735-001	Gross Landscape Plans	P01	1:1, 1:5.
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	A-790-001	June 21st (Existing Context)	P01	1:1500
	A-790-002	June 21st (Future Context)	P01	1:1500
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	A-890-001	External	P02	
3D VIEWS				
<b>_</b>	۸ ۵10 ۵01	Fact Facado from Anzas Parada	DOO	
	A-910-001 A-910-002	East Facade from Anzac Parade  Corner of Todman Avenue and Villiers Street	P03 P02	
	A-910-002 A-910-003	West Facade from Villiers Street	P02	
	A-910-004	North-East Facade from Anzac Parade	P03	
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# 137 ANZAC PARADE Kensington

MIXED-USE DEVELOPMENT

#### **DEVELOPMENT APPLICATION**

SUBMISSION TO COUNCIL APRIL 2022

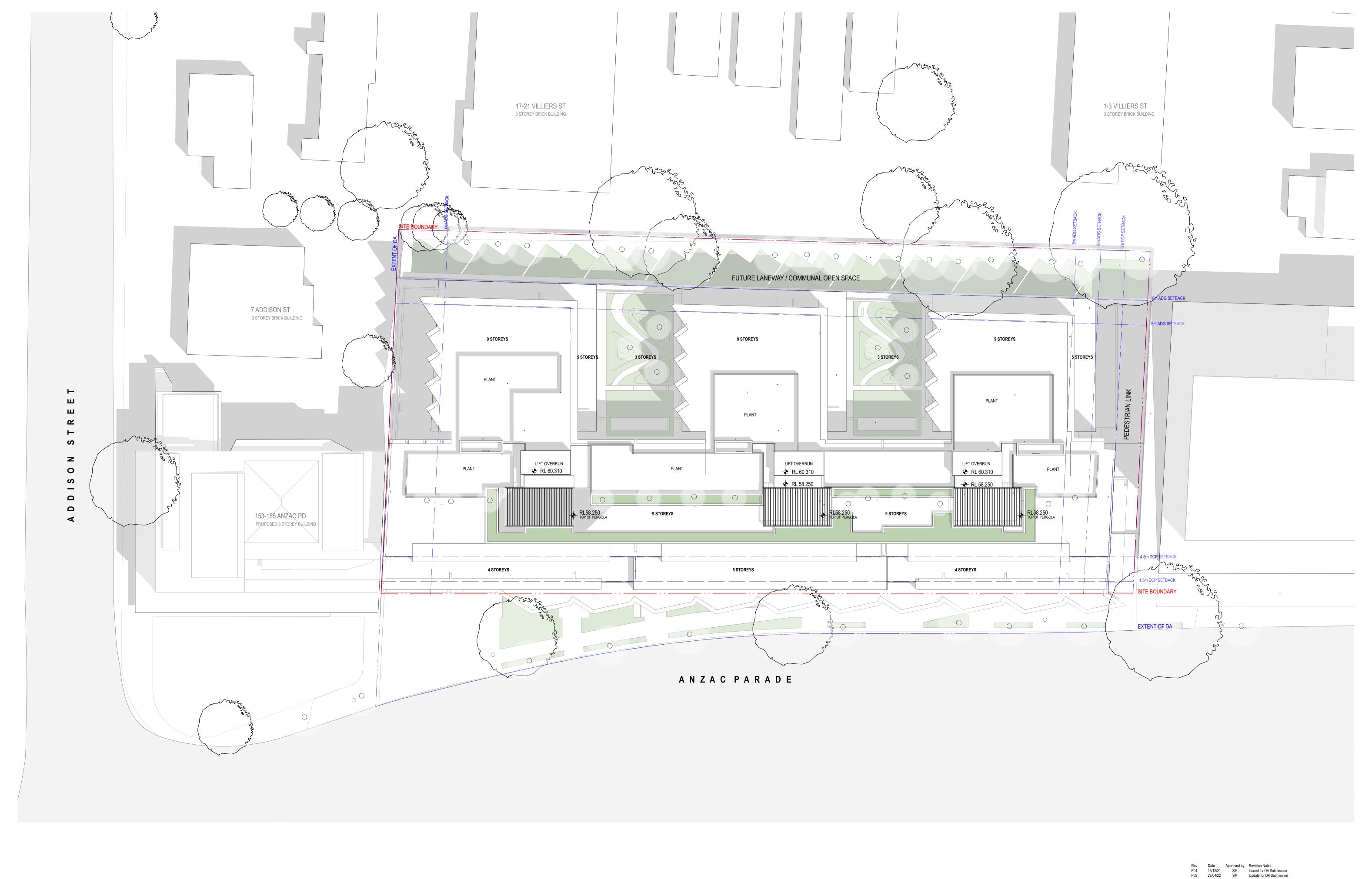


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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

1:1 @A1, 50%@A3



NOTES

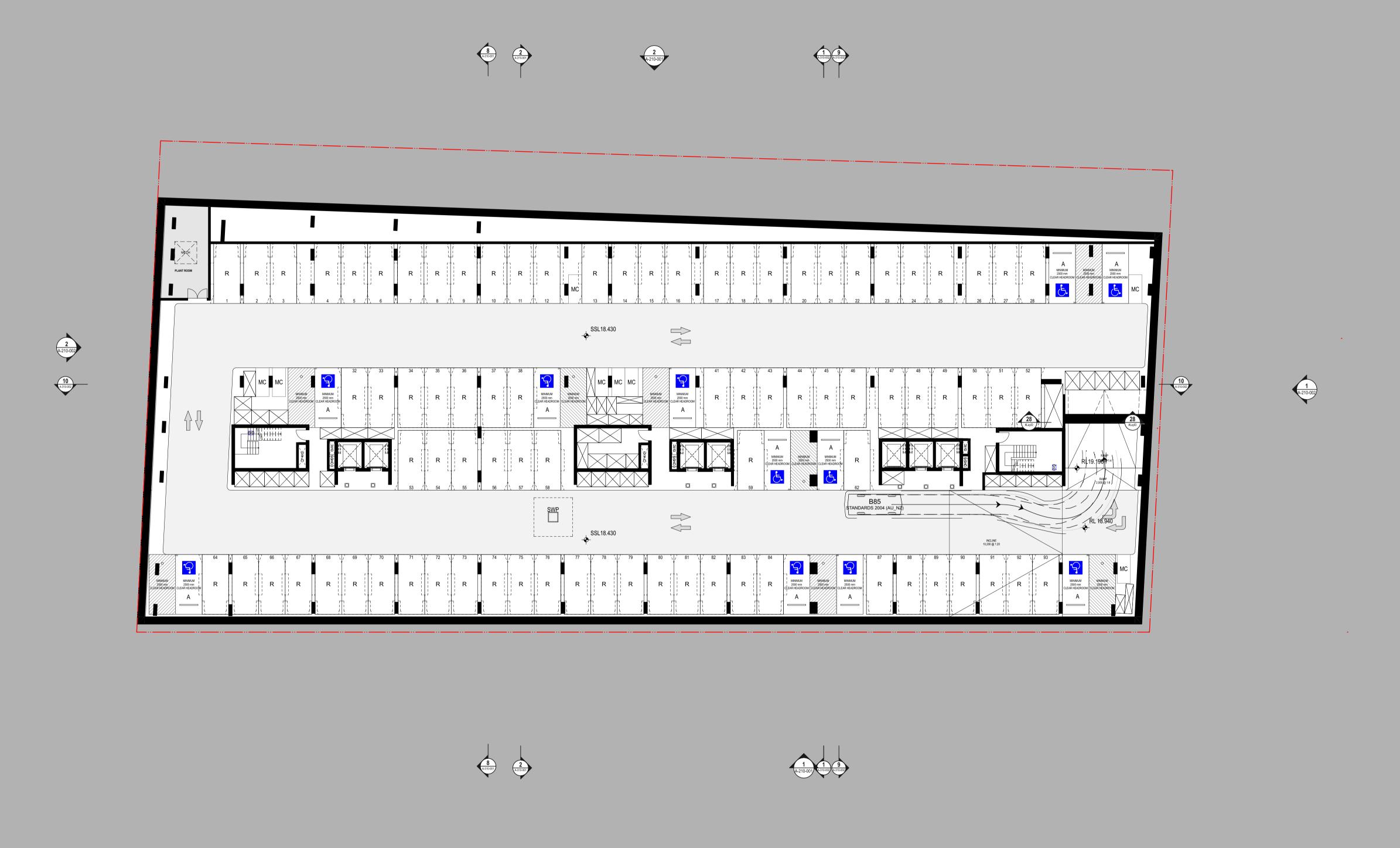
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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia Project Title

137 Anzac Parade
137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Drawing Title

Siteworks
Site Plan



PARKING LEGEND

RESIDENTIAL ADAPTABLE CAR SHARE
MOTORCYCLE
RESIDENTIAL NON-ADAPTABLE
RETAIL ACCESSIBLE RETAIL NON-ACCESSIBLE SOHO VISITOR

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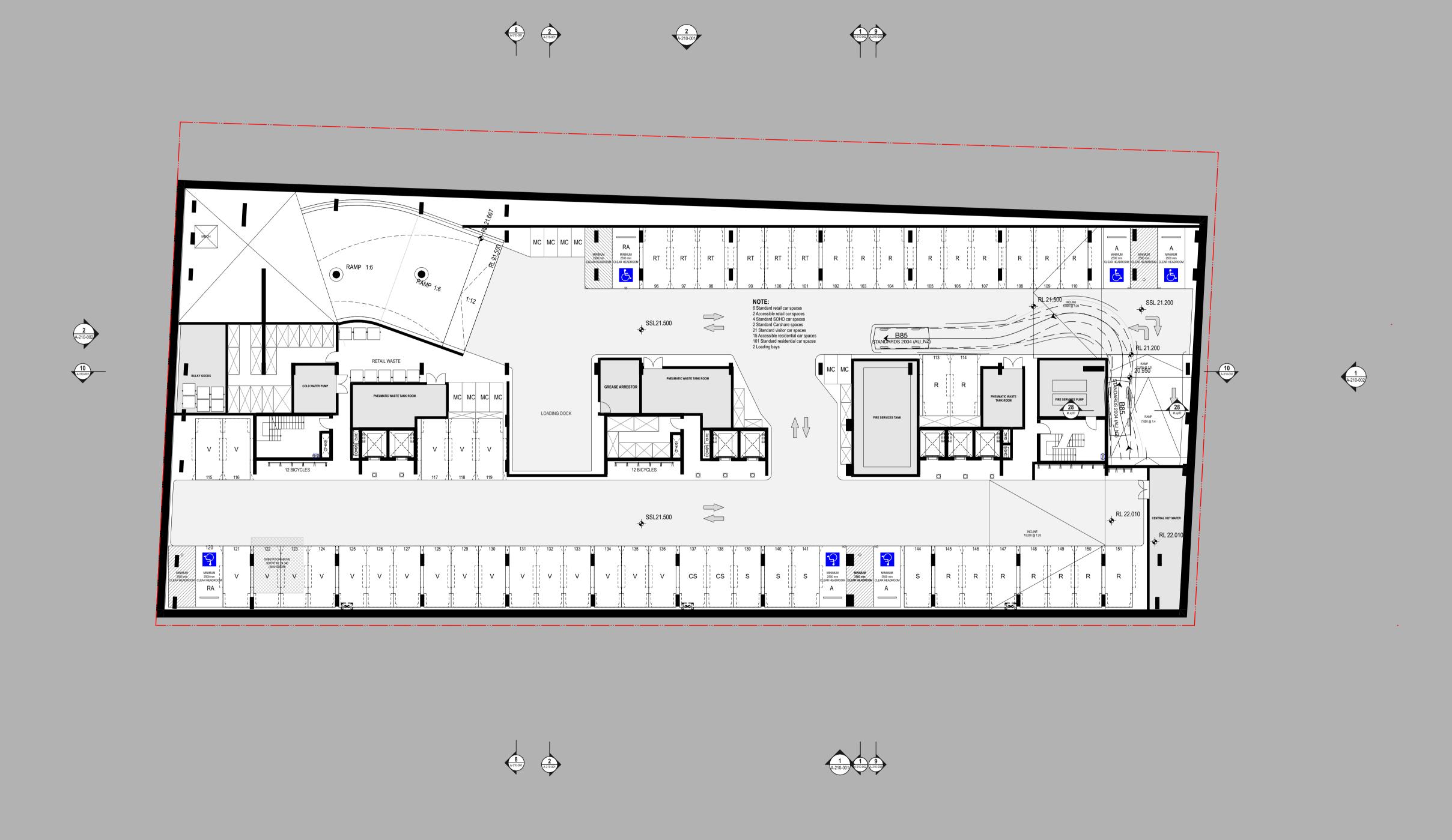
137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** 

Basement 02

RevDateApproved byRevision NotesP0116/12/21SMIssued for DA SubmissionP0228/04/22SMUpdate for DA SubmissionP0318/05/22SMUpdate for DA Submission 21076 TURNER 1:200 @A1, 50%@A3 Dwg No.

A-110-006 For DA Submission

Status



PARKING LEGEND

RESIDENTIAL ADAPTABLE CAR SHARE
MOTORCYCLE
RESIDENTIAL NON-ADAPTABLE
RETAIL ACCESSIBLE RETAIL NON-ACCESSIBLE SOHO VISITOR

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**Toga Addison Pty Ltd**Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** 

Basement 01

RevDateApproved byRevision NotesP0116/12/21SMIssued for DA SubmissionP0228/04/22SMUpdate for DA SubmissionP0318/05/22SMUpdate for DA Submission Scale
1:200 @A1, 50%@A3

Dwg No. 21076 TURNER A-110-007 For DA Submission



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Toga Addison Pty Ltd
Level 5, 45 Jones Street, Ultimo NSW
2007, Australia

Project Title

137 Anzac Parade

137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Drawing Title

GA Plans

**Ground Level** 

 Rev
 Date Approved by 16/12/21
 Approved by Issued for DA Submission

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission

 Scale

 1:200 @A1, 50%@A3
 Project No.
 Drawn by
 North

 Status
 Dwg No.
 Rev
 PO2

 For DA Submission
 A-110-008
 PO2

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans TURNER** 

Level 01

 
 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission
 21076 TURNER 1:200 @A1, 50%@A3 Dwg No. A-110-010 For DA Submission

Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** Level 02

Scale
1:200 @A1, 50%@A3

Dwg No. For DA Submission

A-110-020

**TURNER** 

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
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21076 TURNER

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DLCS Quality Endorsed Company ISO 9001:2015, Registration Number 20476 Nominated Architect: Nicholas Turner 6695, ABN 86 064 084 911

2007, Australia

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137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** Level 03

Scale
1:200 @A1, 50%@A3

Dwg No. 21076 TURNER A-110-030 For DA Submission

**TURNER** 

Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
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137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** 

Level 04

RevDateApproved byRevision NotesP0116/12/21SMIssued for DA SubmissionP0228/04/22SMUpdate for DA SubmissionP0318/05/22SMUpdate for DA Submission 21076 TURNER 1:200 @A1, 50%@A3 Dwg No. A-110-040 For DA Submission

137 Anzac Parade Drawing Title **GA Plans** Level 05

21076 TURNER A-110-050

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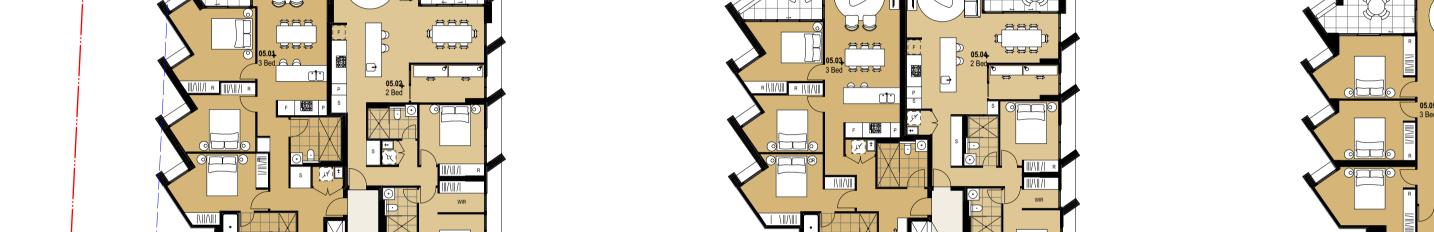
137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

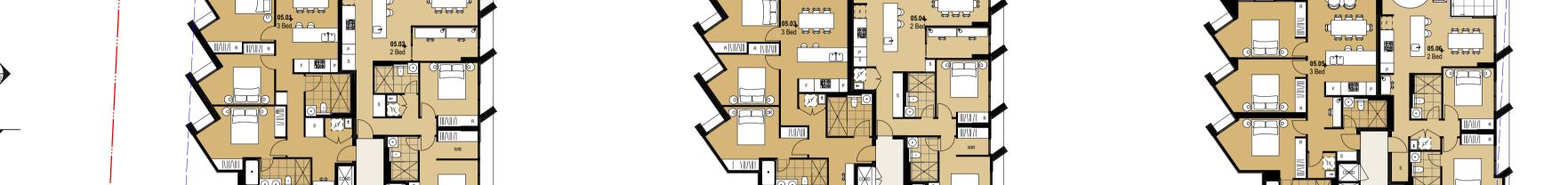
 
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 Date
 Approved by
 Revision Notes

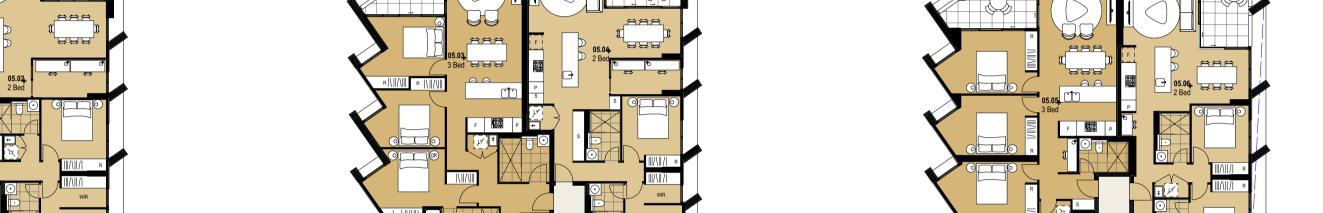
 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission
 Scale
1:200 @A1, 50%@A3

Dwg No.











137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** Level 06

Scale
1:200 @A1, 50%@A3

Dwg No.

**TURNER** 

A-110-060

21076 TURNER

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
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 28/04/22
 SM
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137 Anzac Parade Drawing Title **GA Plans** Level 07

Scale
1:200 @A1, 50%@A3

Dwg No.

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Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA

21076 TURNER

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137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title GA Plans Level 08

 Scale
 Project No.
 Drawn by
 North

 1:200 @A1, 50%@A3
 21076
 TURNER Rev
 North

 For DA Submission
 A-110-080
 P02

**TURNER** 

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

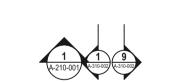
 P02
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 SM
 Update for DA Submission

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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia



	Bin NOT SET BACK. SITE BOUNDARY
MADO SETBACK	
	9mADO SETBACO
08.04 3 Bed 2 Bed 2 Bed 2 Bed 2 Bed 3 Bed	08.05 TT 3 Bed 3 Bed 5 B
	R 10 10 10 10 10 10 10 10 10 10 10 10 10
RL 51.850  R	RL 51.850
S OB.04  S O	08.13, 2 Bed 1 1 Bed 2 Bed 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	4.5m DCP SETBACK
	SITE BÖÜNDARY

Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Plans** 

**Roof Deck Level** 

 
 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

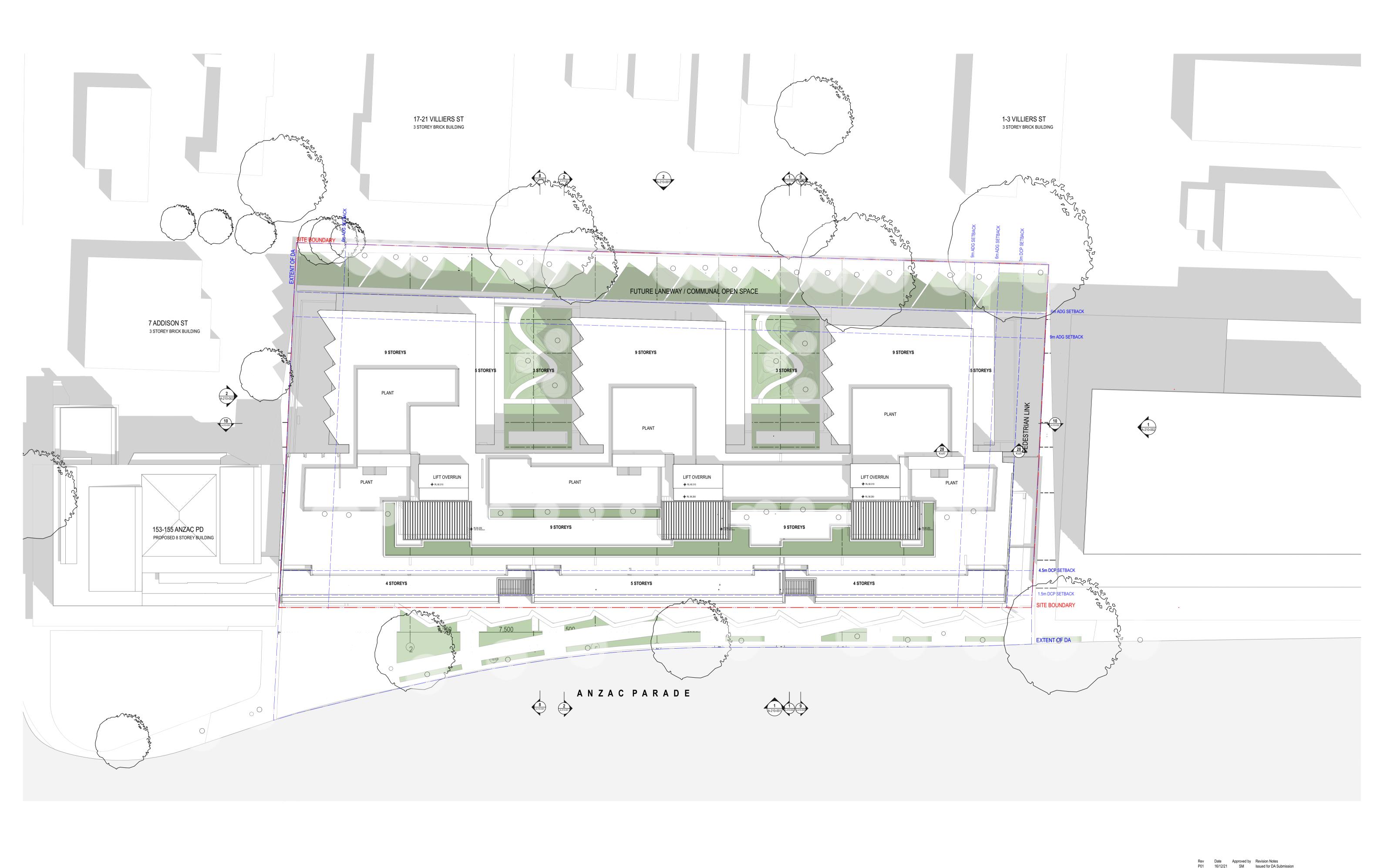
 P02
 28/04/22
 SM
 Update for DA Submission
 21076 TURNER 1:200 @A1, 50%@A3 Dwg No. A-110-100 For DA Submission

**TURNER** 

2 A-210-002	TE DOUCHEY DE LA CONTRACTION D	9m ADG SETBACK 3m DCP SETBACK	9m ADG SETBACK  10 4.5m DCP SETBACK	1 A-210-002
		SITE BOUNDA	IRY	

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Toga Addison Pty Ltd
Level 5, 45 Jones Street, Ultimo NSW
2007, Australia

Project Title

137 Anzac Parade
137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Drawing Title

GA Plans
Roof Level

Project I

1:200 @A1, 50%@A3
Status
For DA Submission

TURNER

Rev Date Approved by P01 16/12/21 SM Issued for DA Submission P02 28/04/22 SM Update for DA Submission Update for DA Submission
P03 18/05/22 SM Update for DA Submission

Scale Project No. Drawn by North TURNER Rev
Status Por DA Submission

A-110-110 P03



\_\_\_\_\_\_ 

BAL1 BALUSTRADE TYPE 1. Vertical 90mm x 15mm aluminium balustrade, no top rail. Powder-coat finish, colour and finish to match PCF(a)

(BAL2) BALUSTRADE TYPE 2. Vertical 70mm x 12mm aluminium balustrade, with top rail. Powder-coat finish, colour and finish to match PCF(a)

BALUSTRADE TYPE 3. Glass balustrade with top rail. Powder-coat finish, colour and finish to match

BALUSTRADE TYPE 4. Profiled precast balustrade with natural finish

(BWK1) BRICKWORK TYPE 1. Face brick similar in colour to

coated aluminium framing system. Finish to match PCF(a)

GD1 DECORATIVE GLASS TYPE 1. Dark grey colourback glass. Powder coated aluminium framing system. Finish to match PCF(a)

(PCF(a)) POWDER COAT FINISH TYPE a. Medium Bronze

(PF(a)) PAINT FINISH TYPE a. Finish dark bronze

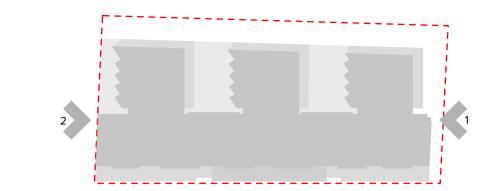
(PF(b)) PAINT FINISH TYPE b. Finish Off-white

SCN2 SCREEN TYPE 2. Vertical aluminium posts. Powder coat and finish equal to PCF(a)

SCN3 SCREEN TYPE 3. Vertical aluminium screens, height varies. Powder coat and finish equal to PCF(a)

SM Issued for DA Submission
SM Update for DA Submission Update for DA Submission Update for DA Submission

TURNER A-210-001





LEGEND:

BAL1 BALUSTRADE TYPE 1. Vertical 90mm x 15mm aluminium balustrade, no top rail. Powder-coat finish, colour and finish to match PCF(a)

BAL2 BALUSTRADE TYPE 2. Vertical 70mm x 12mm aluminium balustrade, with top rail. Powder-coat finish, colour and finish to match PCF(a)

BAL3

BALUSTRADE TYPE 3. Glass balustrade with top rail. Powder-coat finish, colour and finish to match PCF(a)

BAL4 BALUSTRADE TYPE 4. Profiled precast balustrade with natural finish

BRICKWORK TYPE 1. Face brick similar in colour to Bowral Hereford Bronze

CPC1 PRECAST CONCRETE TYPE 1. Precast concrete with natural finish. Penetrating clear matte sealer

GC1 GLASS, CLEAR, TYPE 1. Clear glass. Powder coated aluminium framing system. Finish to match PCF(a)

GD1 DECORATIVE GLASS TYPE 1. Dark grey colourback glass. Powder coated aluminium framing system. Finish to match PCF(a)

POWDER COAT FINISH TYPE a. Medium Bronze Metal Cladding

(PF(a)) PAINT FINISH TYPE a. Finish dark bronze

(PF(b)) PAINT FINISH TYPE b. Finish Off-white

(SCN1) SCREEN TYPE 1. Vertical wire for climbing plants

SCN2 SCREEN TYPE 2. Vertical aluminium posts. Powder coat and finish equal to PCF(a)

SCN3 SCREEN TYPE 3. Vertical aluminium screens, height varies. Powder coat and finish equal to PCF(a)

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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Elevations** 

North & South Elevation

 
 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Sub

 P02
 28/04/22
 SM
 Update for DA Sub
 SM Issued for DA Submission
SM Update for DA Submission P03 18/05/22 Update for DA Submission

1:200 @A1, 50%@A3 TURNER A-210-002 For DA Submission

137 Anzac Parade Drawing Title **GA Sections** Section AA & BB

1:200 @A1, 50%@A3 A-310-001 For DA Submission

TURNER

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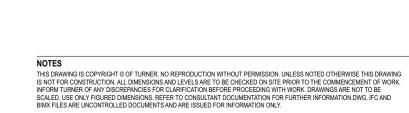
A — B

**TURNER** 

 
 Rev
 Date
 Approved by
 Revision Notes

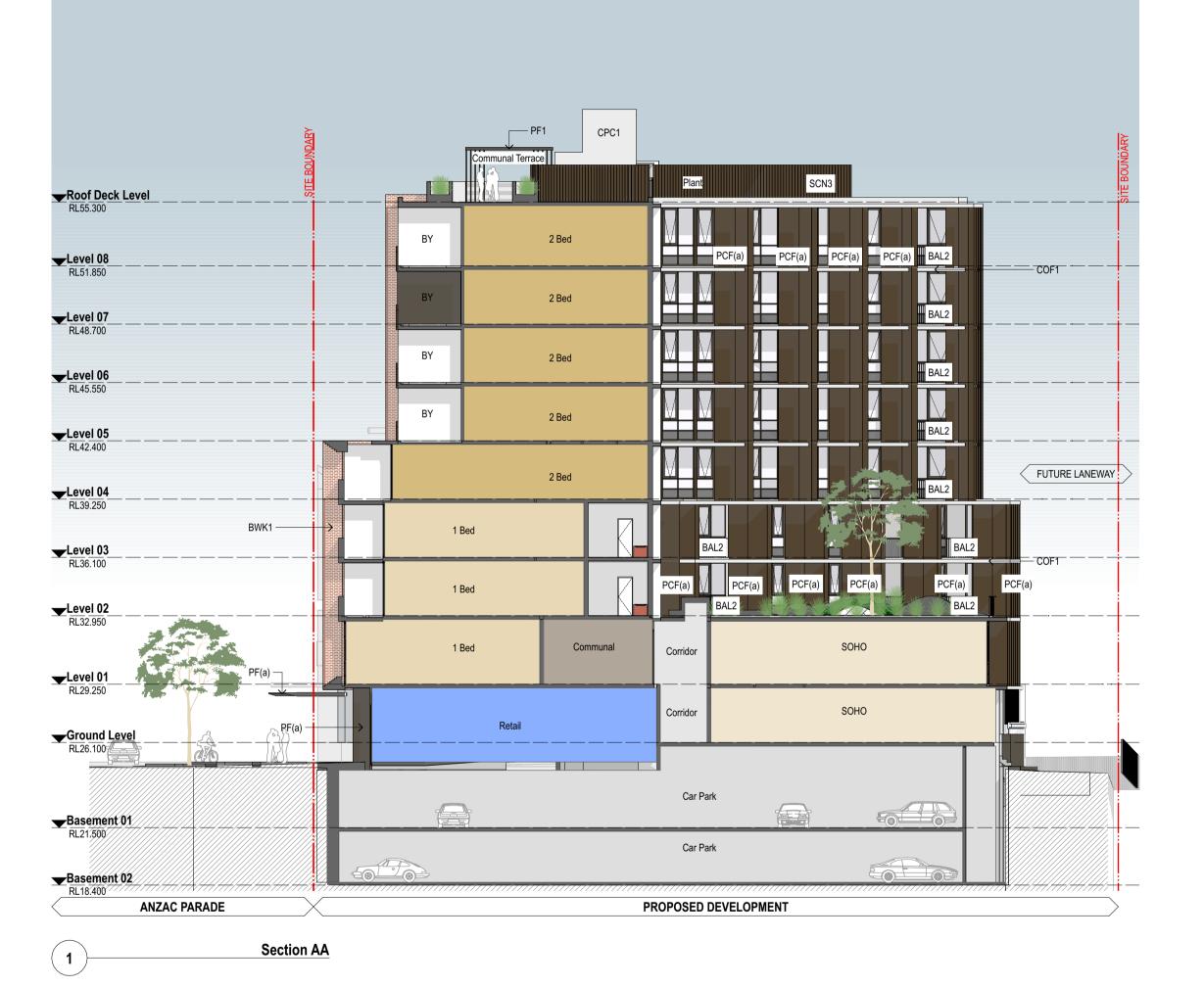
 P01
 16/12/21
 SM
 Issued for DA Submission

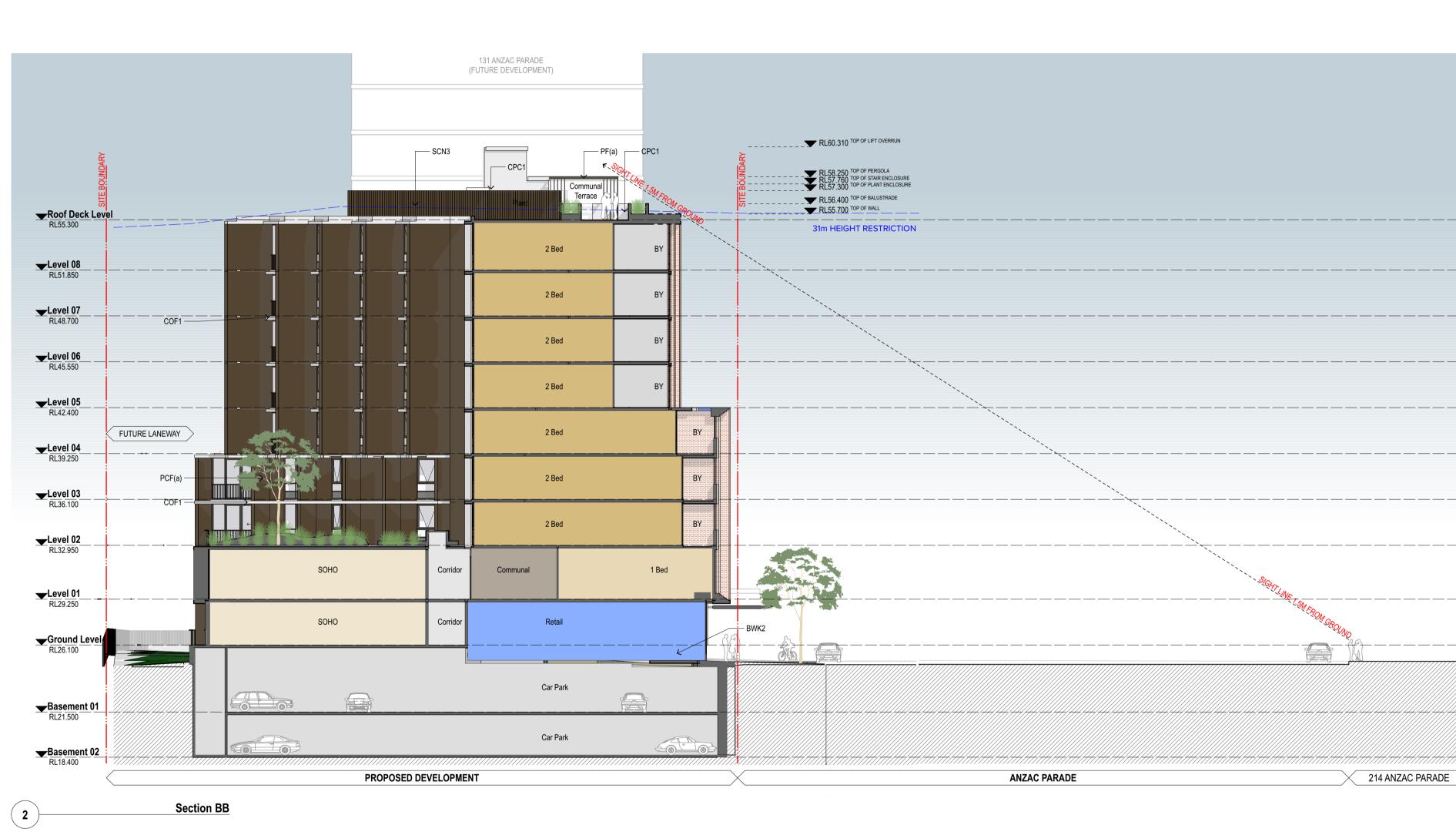
 P02
 28/04/22
 SM
 Update for DA Submission
 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA



DLCS Quality Endorsed Company ISO 9001:2015, Registration Number 20476 Nominated Architect: Nicholas Turner 6695, ABN 86 064 084 911

Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia





DLCS Quality Endorsed Company ISO 9001:2015, Registration Number 20476 Nominated Architect: Nicholas Turner 6695, ABN 86 064 084 911

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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **GA Sections** 

Section CC & DD & EE

Section DD 1:200

Section EE 1:200

 
 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission
 21076 TURNER 1:200 @A1, 50%@A3 Dwg No. Status A-310-002 For DA Submission

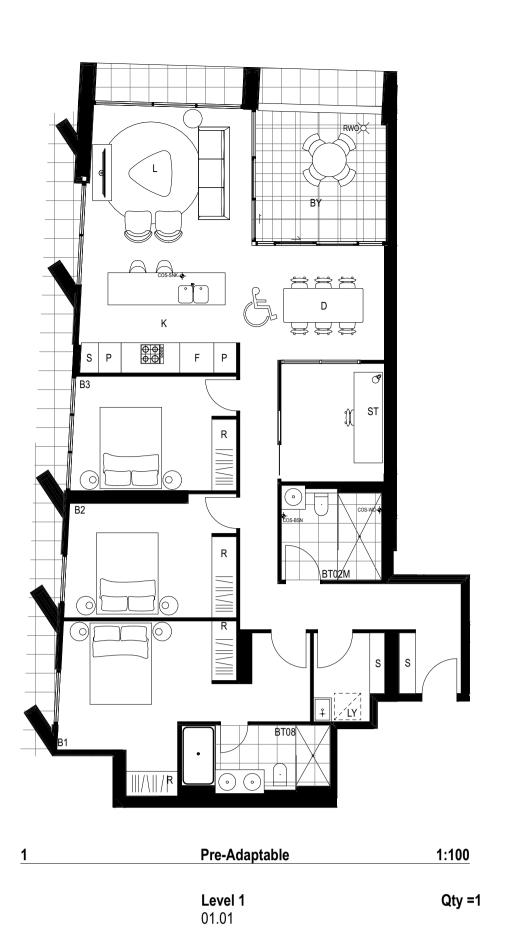
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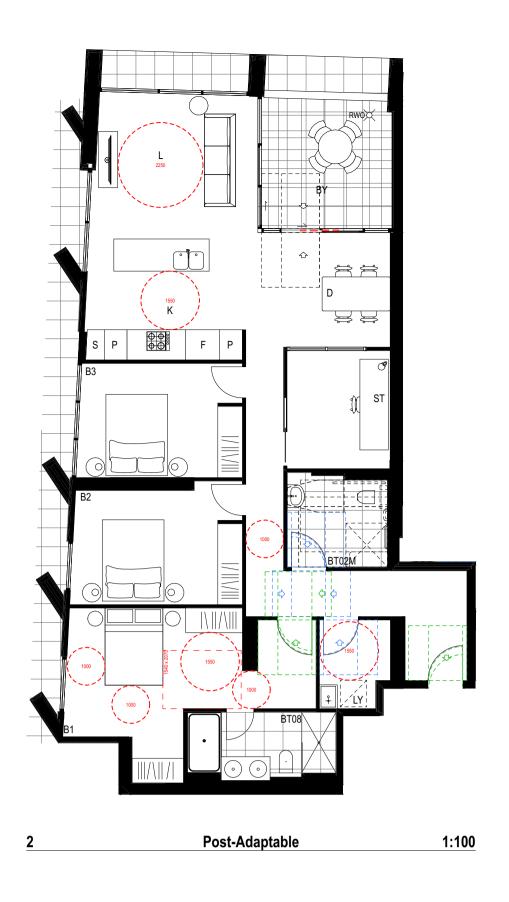
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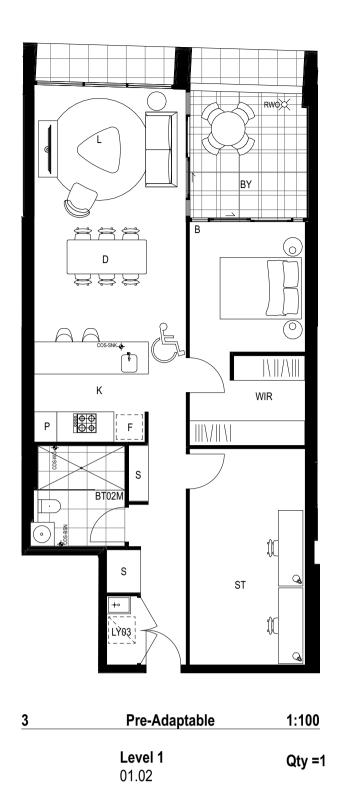
					(	CPC1					— CPC1						CPC1				
SITE BOUNDARY	3m D CP SET BACK	— SCN3	Plant		<b>.</b>			PF(b)  BWK1 SC	CN3		1	Pla	nnt		SCN3	- BWK1 PF(b)		Pla	ent	SCN3	E BOUNDARY
RL55.300																					
Level 08 RL51.850 COF1	<u> </u>	Manufacture of the control of the co	2 Bed		3 Bed			<b>\</b>	The second secon	2 E	Bed	3 Bed					2 Bed	3 Ве	ed		BWK1
Level 07 RL48.700			2 Bed		3 Bed				The state of the s	2 E	3ed	3 Bed					2 Bed	3 B€	ed		PF(b)
RL48.700  Level 06  RL45.550			2 Bed		3 Bed					2 8	Bed	3 Bed					2 Bed	3 Ве	ed		
RL45.550  Level 05  RL42.400			2 Bed		3 Bed					2 E	Bed	3 Bed					2 Bed	3 Ве	ed		
-l evel 04			2 Bed		3 Bed					2 E	Bed	3 Bed					2 Bed	3 Be	ed		
RL39.250 COF1—  BWK1—  Level 03  RL36.100		BY ←	1 Bed		3 Bed				BY		1 Bed	3 Bed				ВУ	1Be	d 3	Bed		BWK1
RL36.100 <b>Level 02</b> RL32.950		BY ←	1 Bed		3 Bed				ВУ		1 Bed	3 Bed			Terra	ce BY	1 Be	d 3	B Bed		PF(b)
PF(a)		soно	soно	SOHO	SOHO	SOHO	SOHO	ѕоно	SOHO	SOHO	SOHO	soно	SOHO	soно	SOHO	1 Bed	1 Bed	3 Ве	ed		
RL29.250  Ground Level RL26.100		SOHO	soно	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO	SOHO		OSD Tank		Vehic	e Ramp	
	Car Park		Plant		Plant		Ca	r Park	Plan	nt	Car Park	Plant	Plant	Load	ing Dock	Car Park	Waste Hol	lding	Waste Ho		
RL21.500  Basement 02											Car Park										
RL18.400											PRO	POSED DEV	ELOPMENT							<u></u>	<i>Y//i.</i>
3																					

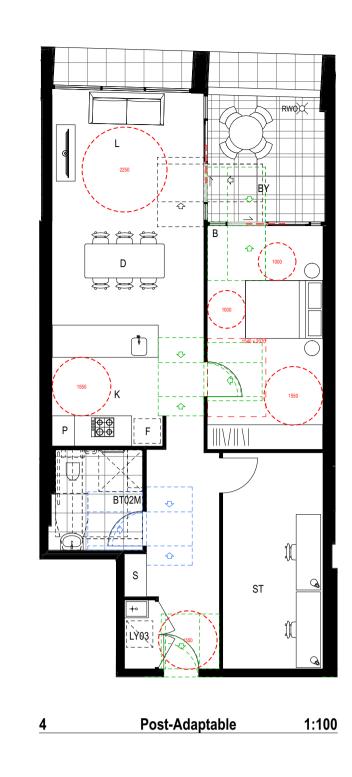


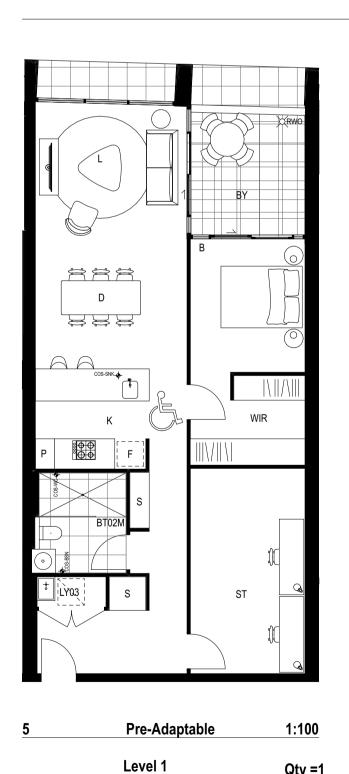




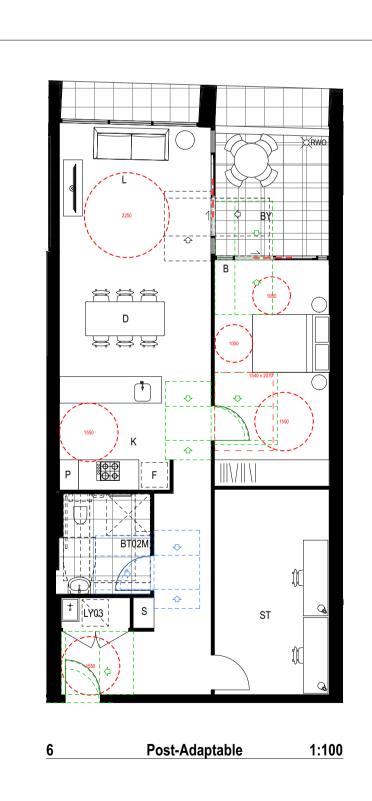


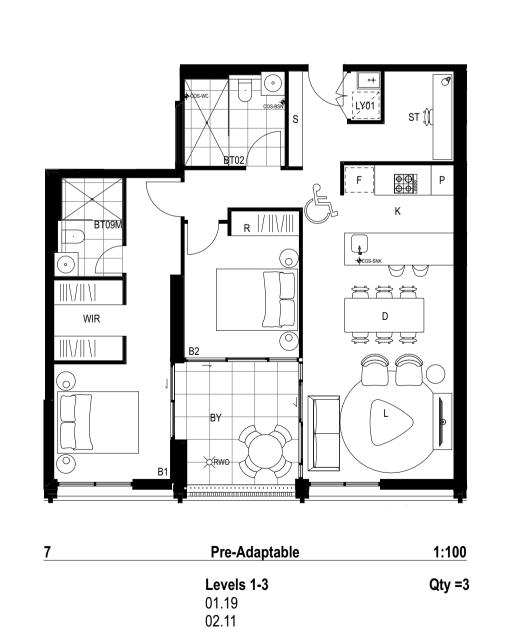




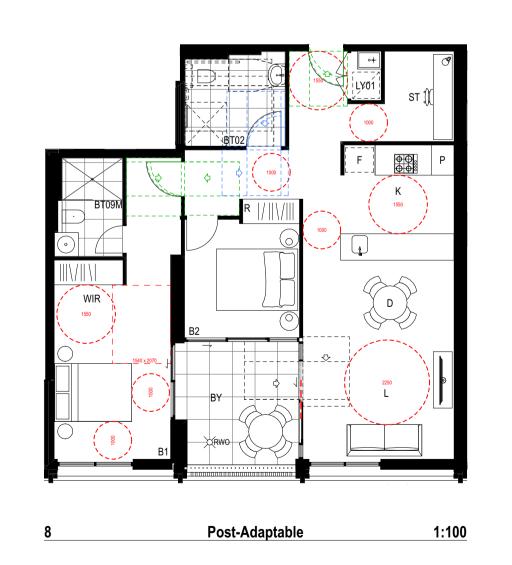


01.03





03.11



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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

Qty =1

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Adaptable Plan Layouts

Adaptable Apartment Plans 01

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission

1:100 @A1, 50%@A3 A-410-610 For DA Submission

ADAPTABLE HOUSING DESIGN COMPLYING APAPRTMENTS

Essential Required Features:

complying with AS1428.1 3. Parking spaces min 6.0x3.8m

gradients

replaceable.

300mm of front of work

35. Recessed soap holder.

accordance with the location

adaptable housing units. (Randwick DCP Requirement)

29 apartments @ 20.4%

of the fixtures at post-adaptation.

38. Provision of grab rail in the shower.

Adaptable Apartments Required: Minimum 20% of total apartments to be

**Total Adaptable Apartments Provided:** 

AS 4299 Appendix A : Defines the classification levels of apartments required as follows; Adaptable Dwelling Class C - All essential features in corporated.

4. Accessible entry to be level (max 1:40 slope).
5. Threshold to below level.
6. Landing to enable wheelchair manoueverability.
7. Accessible entrance door to have min 850 mm clearance.

10. Internal corridors: 1000mm min. clear width.11. Provision for compliance with AS1428.1 for door approaches.12. Provision for circulation space of 2250mm dia .

13. Living/ Dining space: Telephone point adjacent to GPO.
14. Living/ Dining space: Potential illumination level min 300lux . 15. Kitchen: Minimum width 2.7m (1550mm clear between benches).

20. Kitchen sink bowl max. 150mm deep.21. Kitchen: Tap set capstan or lever handles or lever mixer.22. Kitchen: Tap set located within 300mm of front of sink.

24. Cooktops to include isolating switch.

8. Door lever handles and hardware to AS1428.1 9. Internal doors to have 820mmm in clearance.

1. A safe continuous accessible path of travel from the street entrance and

parking
entry to comply with AS 1428.1
2. Additional Paths and Walkways to be continuous and hard surfaced with

16. Kitchen: Provision for circulation at doors to comply with AS1428.1.
17. Kitchen: Provision for benches planned to include at least one work surface

of 800mm length, adjustable in height from 750mm to 850mm or replaceable.

18. Kitchen: Refrigerator adjacent to work surface.

19. Kitchen: Kitchen sink adjustable to heights from 750mm to 850mm or

23. Cooktops to include either front or side controls with raised crossbars.

25. Kitchen: Work surface min. 800mm length adjacent to cooktop at same height . 26. Kitchen: Oven located adjacent to an adjustable height or replaceable work surface. 27. Kitchen: GPOs to comply with AS1428.1 At least one double GPO within

surface.

28. Kitchen: GPO for refrigerator to be easily reachable when refrigerator is in

it's operating position.

29. Kitchen: Slip resistant floor surface.

30. Main Bedroom: At least one bedroom of area sufficient to accommodate queen size bed and

queen size bed and wardrobe with circulation space to meet requirements of AS1428.1 31. Bathroom: Provision for bathroom area to comply with AS 1428.1 32. Bathroom: Slip resistant floor surface. 33. Shower recess, with no hob. Min size 1160 x 1100 to comply with AS1428.1

36. Shower taps positioned for easy reach to access side of shower sliding

37. Provision for adjustable, detachable hand held shower rose mounted on a grab rail of fixed hook.
(Plumbing and wall strengthening provision).

41. Provision for continuous tiling under kitchen bench Adaptable Apartments

40. Provision for capped services and reinforcement of bathroom walls in

34. Shower are a waterproofed to AS 3740 with floor fall to waste .

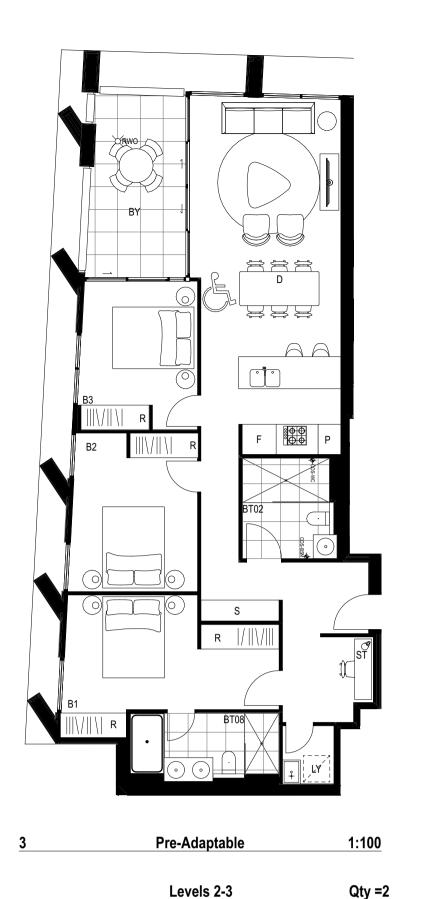
39. Tap sets to be capstan or lever handles with single outlet.

**TURNER** 

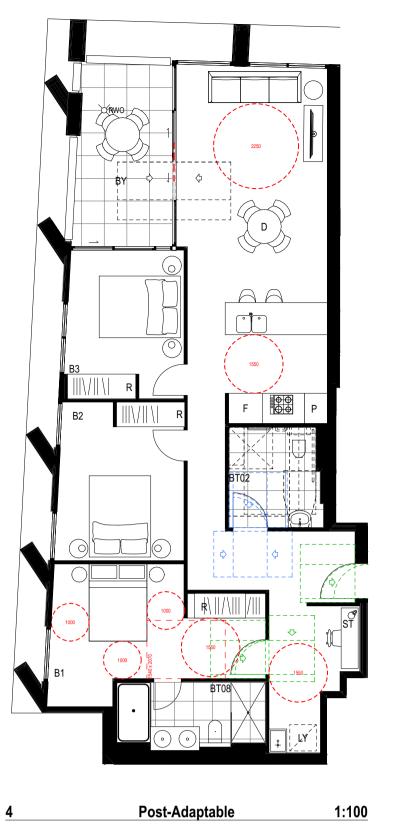
TURNER

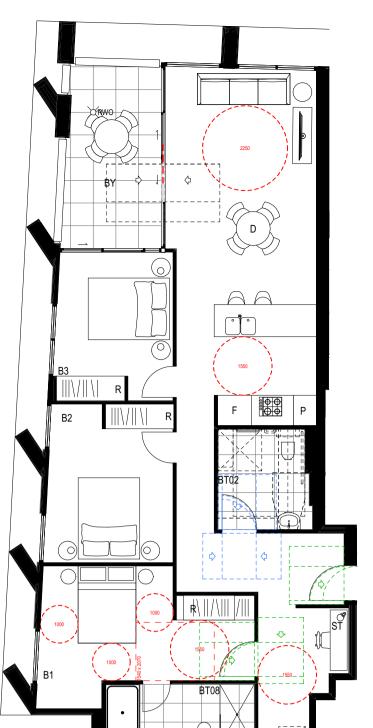
DLCS Quality Endorsed Company ISO 9001:2015, Registration Number 20476 Nominated Architect: Nicholas Turner 6695, ABN 86 064 084 911





02.01





#### ADAPTABLE HOUSING DESIGN COMPLYING APAPRTMENTS

AS 4299 Appendix A:
Defines the classification levels of apartments required as follows;
Adaptable Dwelling Class C - All essential features in corporated. Essential Required Features: 1. A safe continuous accessible path of travel from the street entrance and

parking
entry to comply with AS 1428.1

2. Additional Paths and Walkways to be continuous and hard surfaced with

2. Additional Paths and Walkways to be continuous and hard si gradients complying with AS1428.1
3. Parking spaces min 6.0x3.8m
4. Accessible entry to be level (max 1:40 slope) .
5. Threshold to below level .
6. Landing to enable wheelchair manoueverability .
7. Accessible entrance door to have min 850 mm clearance .
8. Door lover handles and bardware to AS1428.1

8. Door lever handles and hardware to AS1428.1 9. Internal doors to have 820mmm in clearance.

10. Internal corridors: 1000mm min. clear width.11. Provision for compliance with AS1428.1 for door approaches.12. Provision for circulation space of 2250mm dia . 13. Living/ Dining space: Telephone point adjacent to GPO.
14. Living/ Dining space: Potential illumination level min 300lux.
15. Kitchen: Minimum width 2.7m (1550mm clear between benches). 16. Kitchen: Provision for circulation at doors to comply with AS1428.1.
17. Kitchen: Provision for benches planned to include at least one work surface

of 800mm length, adjustable in height from 750mm to 850mm or replaceable.

18. Kitchen: Refrigerator adjacent to work surface.

19. Kitchen: Kitchen sink adjustable to heights from 750mm to 850mm or

replaceable.

20. Kitchen sink bowl max. 150mm deep.

21. Kitchen: Tap set capstan or lever handles or lever mixer.

22. Kitchen: Tap set located within 300mm of front of sink. 23. Cooktops to include either front or side controls with raised crossbars. 24. Cooktops to include isolating switch. 25. Kitchen: Work surface min. 800mm length adjacent to cooktop at same

height . 26. Kitchen: Oven located adjacent to an adjustable height or replaceable work surface. 27. Kitchen: GPOs to comply with AS1428.1 At least one double GPO within 300mm of front of work

surface.
28. Kitchen: GPO for refrigerator to be easily reachable when refrigerator is in it's operating position.

29. Kitchen: Slip resistant floor surface.

30. Main Bedroom: At least one bedroom of area sufficient to accommodate queen size bed and

wardrobe with circulation space to meet requirements of AS1428.1
31. Bathroom: Provision for bathroom area to comply with AS 1428.1
32. Bathroom: Slip resistant floor surface.
33. Shower recess, with no hob. Min size 1160 x 1100 to comply with AS1428.1

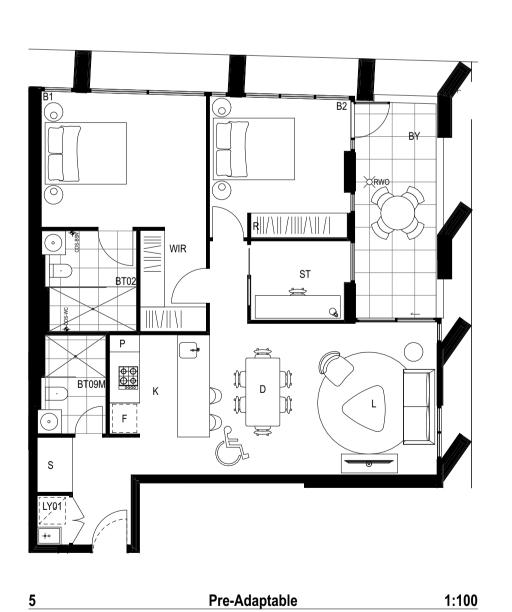
34. Shower are a waterproofed to AS 3740 with floor fall to waste . 35. Recessed soap holder. 36. Shower taps positioned for easy reach to access side of shower sliding

track.
37. Provision for adjustable, detachable hand held shower rose mounted on a grab rail of fixed hook.
(Plumbing and wall strengthening provision).
38. Provision of grab rail in the shower.
39. Tap sets to be capstan or lever handles with single outlet. 40. Provision for capped services and reinforcement of bathroom walls in

accordance with the location of the fixtures at post-adaptation. 41. Provision for continuous tiling under kitchen bench Adaptable Apartments

Adaptable Apartments Required: Minimum 20% of total apartments to be adaptable housing units. (Randwick DCP Requirement)

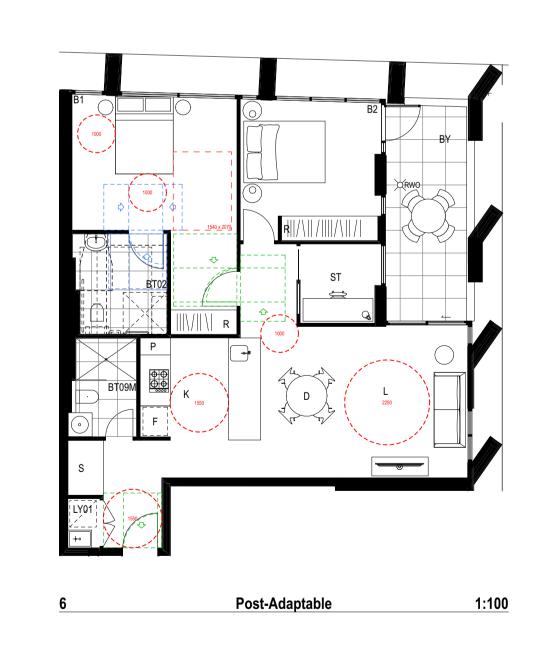
**Total Adaptable Apartments Provided:** 29 apartments @ 20.4%

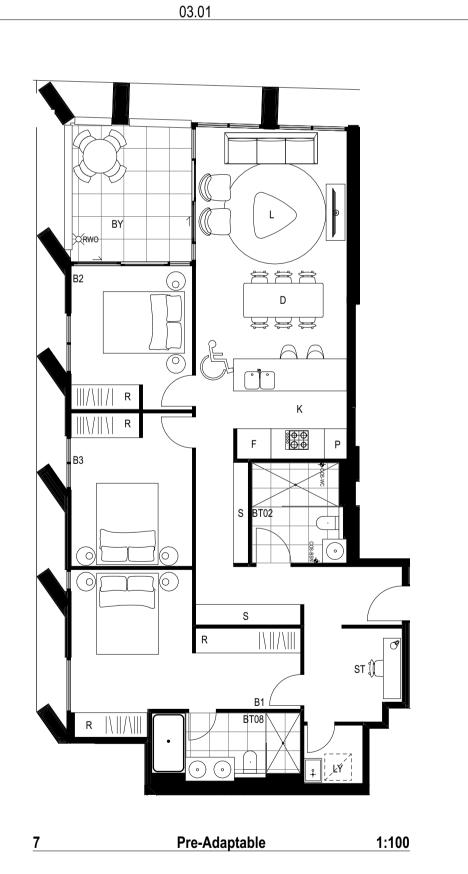


Levels 2-3

02.02

03.02



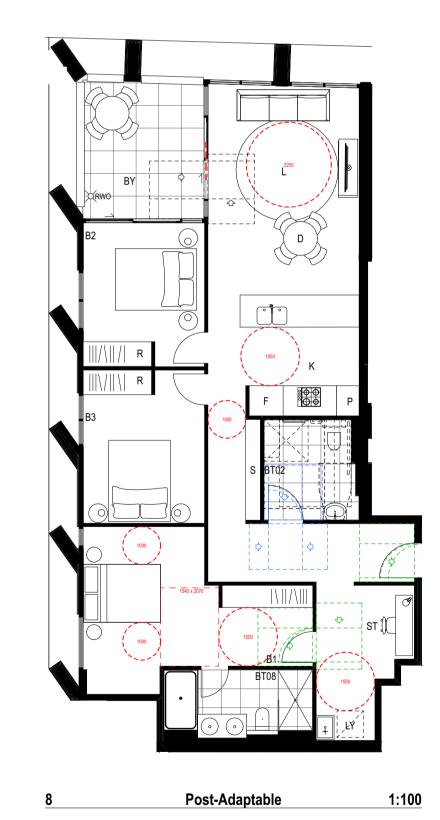


Levels 2-3

02.04

03.04

Qty =2



 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission

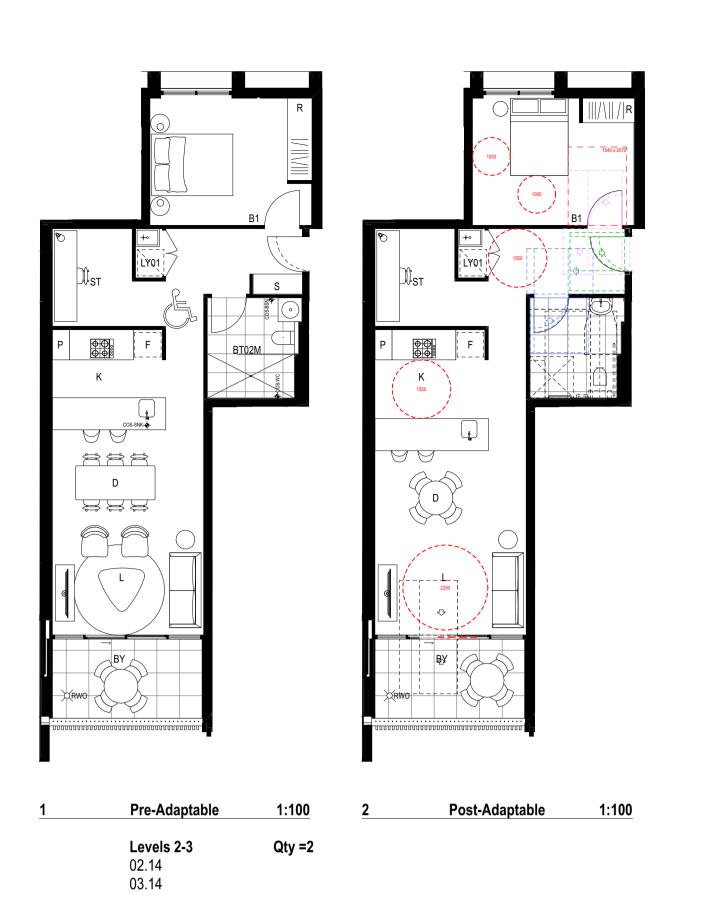
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137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Adaptable Plan Layouts

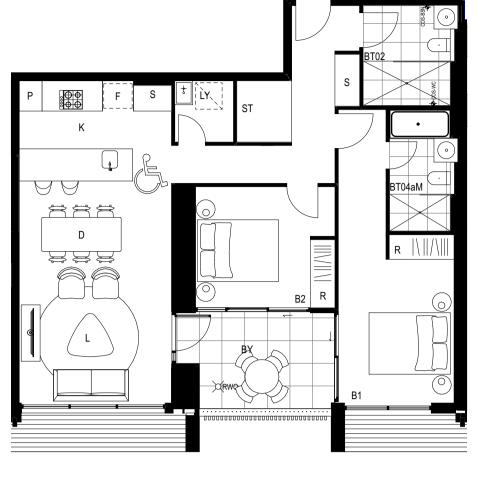
Adaptable Apartment Plans 02

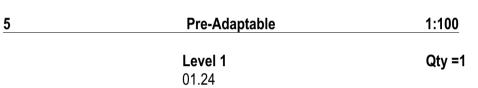
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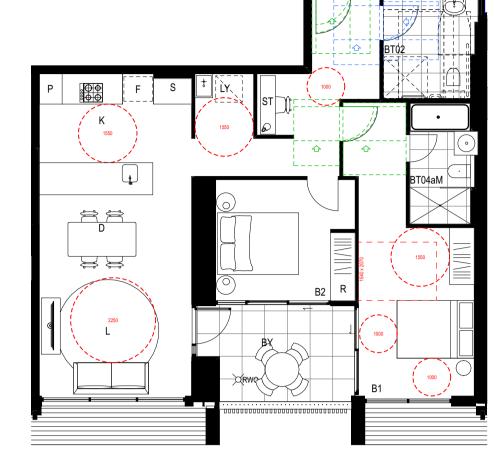




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Post-Adaptable

### ADAPTABLE HOUSING DESIGN COMPLYING APAPRTMENTS

AS 4299 Appendix A:
Defines the classification levels of apartments required as follows;
Adaptable Dwelling Class C - All essential features in corporated.
Essential Required Features:
1. A safe continuous accessible path of travel from the street entrance and vehicle

parking
entry to comply with AS 1428.1

2. Additional Paths and Walkways to be continuous and hard surfaced with gradients

gradients
complying with AS1428.1
3. Parking spaces min 6.0x3.8m
4. Accessible entry to be level (max 1:40 slope).

4. Accessible entry to be level (max 1:40 slope).
5. Threshold to below level.
6. Landing to enable wheelchair manoueverability.
7. Accessible entrance door to have min 850 mm clearance.
8. Door lever handles and hardware to AS1428.1
9. Internal doors to have 820mmm in clearance.
10. Internal corridors: 1000mm min. clear width.
11. Provision for compliance with AS1428.1 for door approaches.
12. Provision for circulation space of 2250mm dia.

12. Provision for circulation space of 2250mm dia.
13. Living/ Dining space: Telephone point adjacent to GPO.
14. Living/ Dining space: Potential illumination level min 300lux.
15. Kitchen: Minimum width 2.7m (1550mm clear between benches).
16. Kitchen: Provision for circulation at doors to comply with AS1428.1.
17. Kitchen: Provision for benches planned to include at least one work surface of 800mm length.

of 800mm length, adjustable in height from 750mm to 850mm or replaceable. 18. Kitchen: Refrigerator adjacent to work surface. 19. Kitchen: Kitchen sink adjustable to heights from 750mm to 850mm or replaceable.

20. Kitchen sink bowl max. 150mm deep.
21. Kitchen: Tap set capstan or lever handles or lever mixer.
22. Kitchen: Tap set located within 300mm of front of sink.
23. Cooktops to include either front or side controls with raised crossbars.
24. Cooktops to include isolating switch.
25. Kitchen: Work surface min. 800mm length adjacent to cooktop at same height.
26. Kitchen: Oven located adjacent to an adjustable height or replaceable wor.

height.

26. Kitchen: Oven located adjacent to an adjustable height or replaceable work surface.

27. Kitchen: GPOs to comply with AS1428.1 At least one double GPO within 300mm of front of work surface.

28. Kitchen: GPO for refrigerator to be easily reachable when refrigerator is in it's operating position.
29. Kitchen: Slip resistant floor surface.
30. Main Bedroom: At least one bedroom of area sufficient to accommodate

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36. Recessed soap holder.
36. Shower taps positioned for easy reach to access side of shower sliding track.
37. Provision for adjustable, detachable hand held shower rose mounted on a grab rail of fixed hook.
(Plumbing and wall strengthening provision).

grab rail of fixed hook.
(Plumbing and wall strengthening provision).

38. Provision of grab rail in the shower.

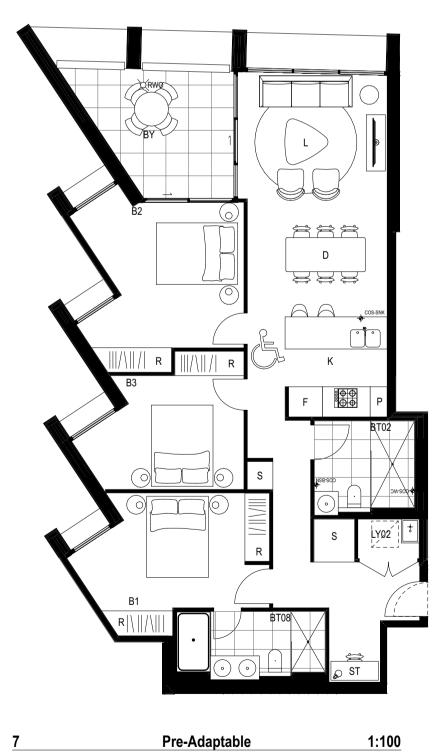
39. Tap sets to be capstan or lever handles with single outlet.

40. Provision for capped services and reinforcement of bathroom walls in accordance with the location

of the fixtures at post-adaptation.
41. Provision for continuous tiling under kitchen bench Adaptable Apartments

Adaptable Apartments Required: Minimum 20% of total apartments to be adaptable housing units. (Randwick DCP Requirement)

Total Adaptable Apartments Provided: 29 apartments @ 20.4%



Levels 4-8

04.01 05.01

06.01

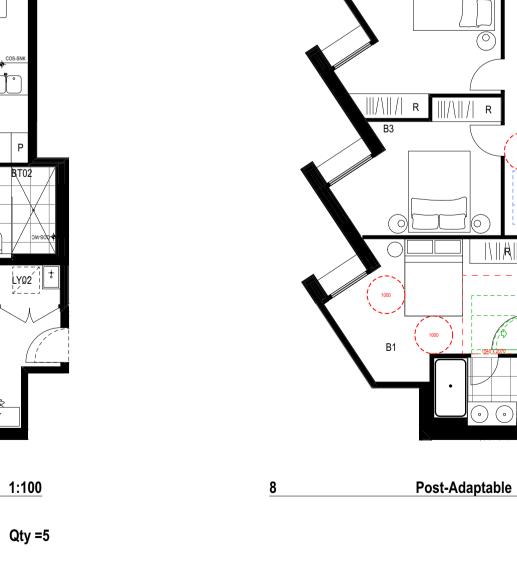
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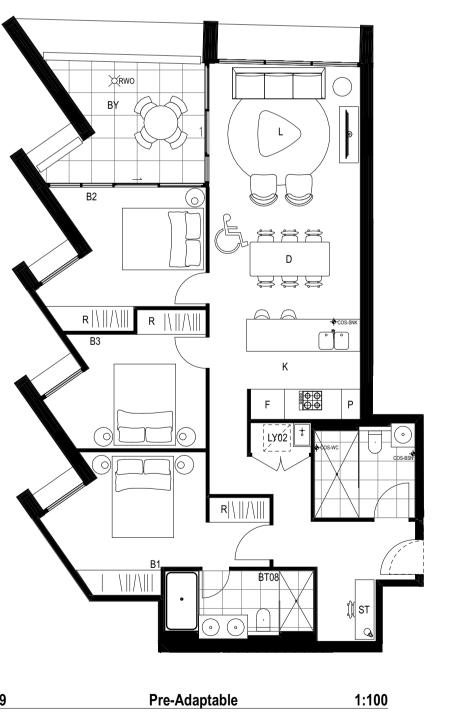
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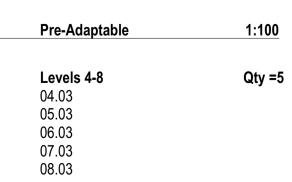
Toga Addison Pty Ltd

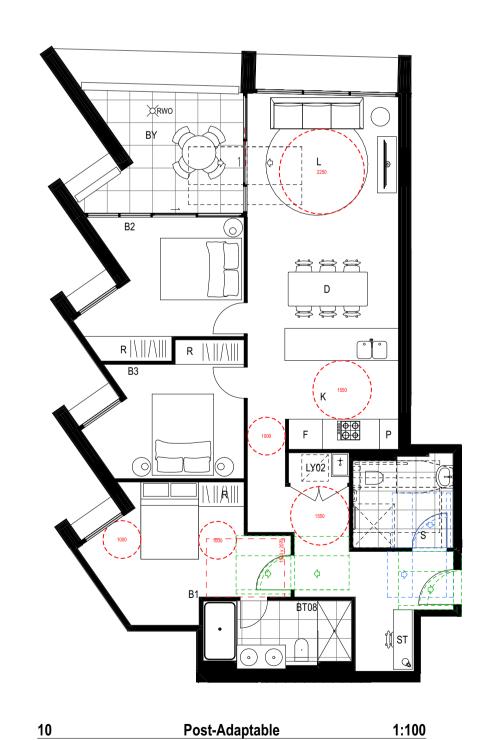
2007, Australia

Level 5, 45 Jones Street, Ultimo NSW









Rev Date Approved by Revision Notes
P01 16/12/21 SM Issued for DA Submission
P02 28/04/22 SM Update for DA Submission

Drawing Title

Adaptable Plan Layouts

Project Title

137 Anzac Parade

137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Adaptable Apartment Plans 03

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ADG Min. Req : 25% of Site Area 17-21 VILLIERS ST 1-3 VILLIERS ST 3 STOREY BRICK BUILDING 3 STOREY BRICK BUILDING COS LANEWAY: 626.4 m<sup>2</sup> 7 ADDISON ST 3 STOREY BRICK BUILDING COS LEVEL 2: 179.6 m<sup>2</sup> COS LEVEL 2: 174.4 m<sup>2</sup> COS ROOF LEVEL: 275.1 m<sup>2</sup> 153-155 ANZAÇ PD PROPOSED 8 STOREY BUILDING

ANZAC PARADE

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Communal Open Space

Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Deep Soil and Communal Space Diagrams (ADG) Communal Open Space

 
 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

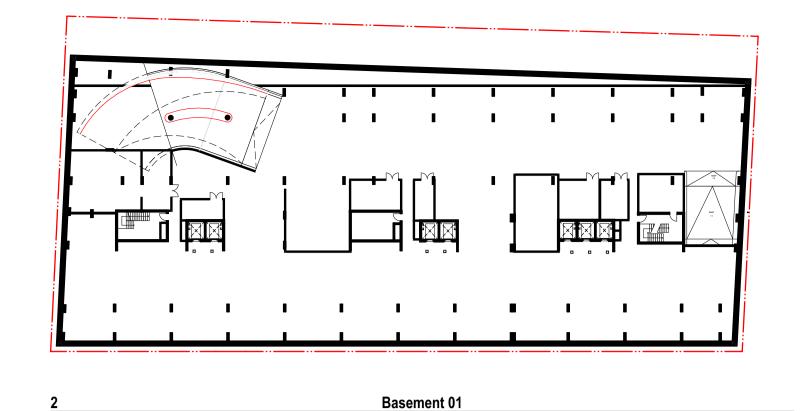
 P02
 28/04/22
 SM
 Update for DA Submission
 21076 TURNER Rev P02 \_@A1, 50%@A3 A-730-002

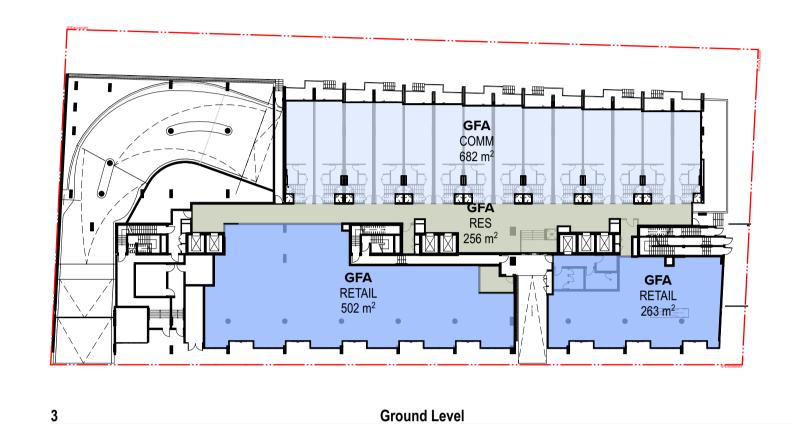
**TURNER** 

Total Commercial GFA: Total Retail GFA:

15,614.70 m<sup>2</sup>



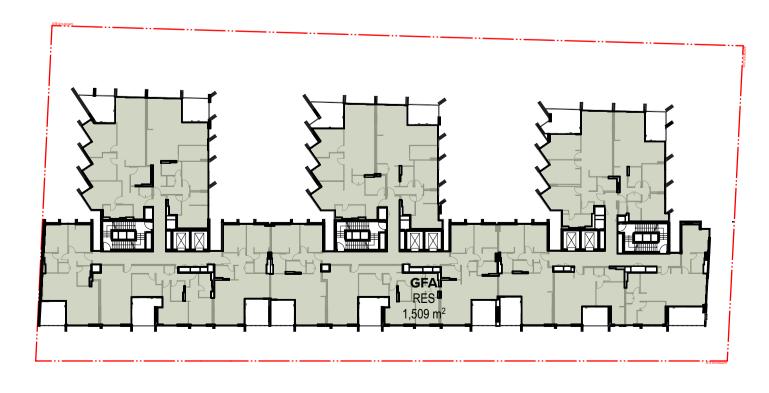












Level 05-08

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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title GFA Diagrams GFA Plans

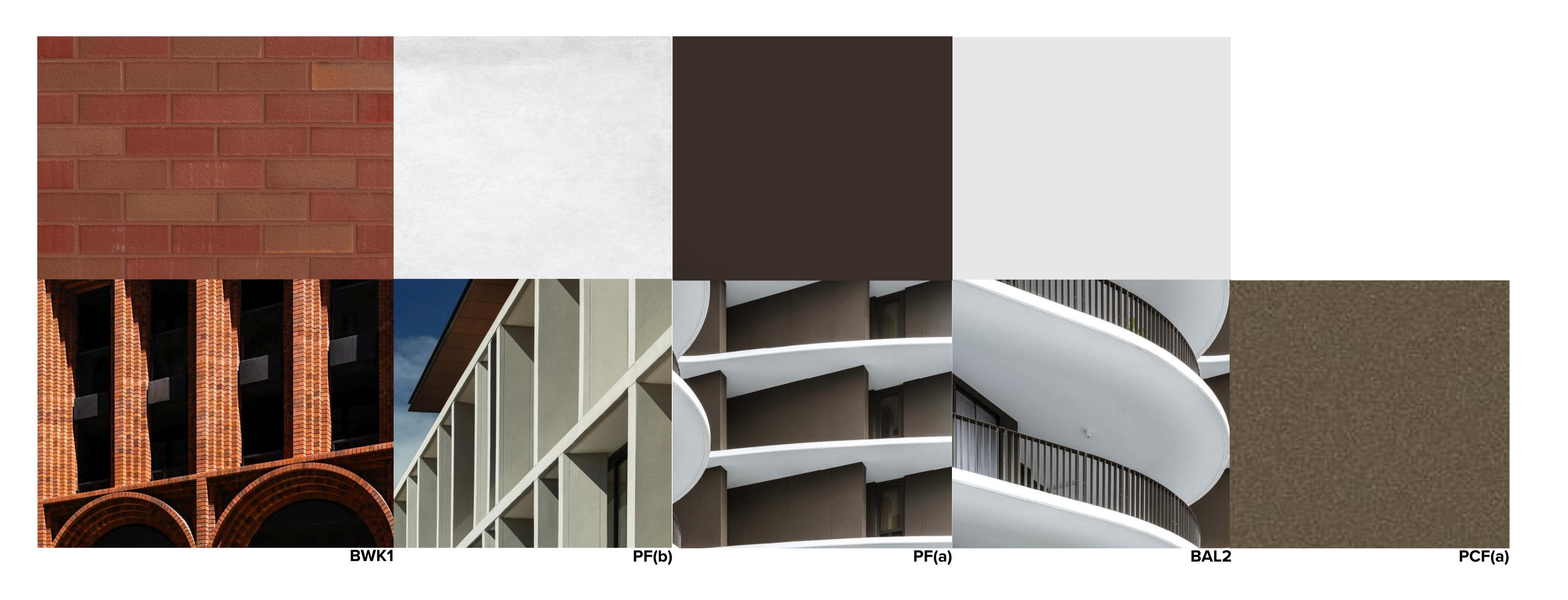
21076 TURNER 1:500, 1:1 @A1, 50%@A3 Dwg No. A-770-008 For DA Submission

**TURNER** 

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission



#### LEGEND:

BAL1 BALUSTRADE TYPE 1. Vertical 90mm x 15mm aluminium balustrade, no top rail. Powder-coat finish, colour and finish to match PCF(a)

BAL2 BALUSTRADE TYPE 2. Vertical 70mm x 12mm aluminium balustrade, with top rail. Powder-coat finish, colour and finish to match PCF(a)

BALUSTRADE TYPE 3. Glass balustrade with top rail. Powder-coat finish, colour and finish to match PCF(a)

BALUSTRADE TYPE 3. Glass balustrade with top colourback glass. Powder coated aluminium framing system. Finish to match PCF(a)

BAL4 BALUSTRADE TYPE 4. Profiled precast balustrade with natural finish

BWK1) BRICKWORK TYPE 1. Face brick similar in colour to Bowral Hereford Bronze

- PRECAST CONCRETE TYPE 1. Precast concrete with natural finish. Penetrating clear matte sealer
- GC1 GLASS, CLEAR, TYPE 1. Clear glass. Powder coated aluminium framing system. Finish to match PCF(a)
- PCF(a) POWDER COAT FINISH TYPE a. Medium Bronze Metal Cladding
- PF(b) PAINT FINISH TYPE b. Finish Off-white
- (PF(a)) PAINT FINISH TYPE a. Finish dark bronze
- (SCN1) SCREEN TYPE 1. Vertical wire for climbing plants
  - SCN2 SCREEN TYPE 2. Vertical aluminium posts. Powder coat and finish equal to PCF(a)
  - SCN3 SCREEN TYPE 3. Vertical aluminium screens, height varies. Powder coat and finish equal to PCF(a)

 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission

TURNER

@A1, 50%@A3 Dwg No. 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA For DA Submission

137 Anzac Parade

Materials & Finishes Board

Drawing Title

**External** 



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Toga Addison Pty Ltd Level 5, 45 Jones Street, Ultimo NSW 2007, Australia

137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title

3D VIEWS East Facade from Anzac Parade

 
 Rev
 Date
 Approved by
 Revision Notes

 P01
 16/12/21
 SM
 Issued for DA Submission

 P02
 28/04/22
 SM
 Update for DA Submission

 P03
 18/05/22
 SM
 Update for DA Submission
 @A1, 50%@A3 A-910-001 For DA Submission



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137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title **3D VIEWS** 

**Corner of Todman Avenue and Villiers Street** 

@A1, 50%@A3

For DA Submission

A-910-002



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Toga Addison Pty Ltd
Level 5, 45 Jones Street, Ultimo NSW
2007, Australia

Project Title

137 Anzac Parade
137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Drawing Title

**3D VIEWS** 

West Facade from Villiers Street

 Scale
 Project No.
 Drawn by
 North

 @A1, 50%@A3
 21076
 TURNER

 Status
 Dwg No.
 Rev

 For DA Submission
 A-910-003
 P02



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137 Anzac Parade 137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA Drawing Title

North-East Facade from Anzac Parade

**3D VIEWS** 

@A1, 50%@A3 For DA Submission



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Toga Addison Pty Ltd
Level 5, 45 Jones Street, Ultimo NSW
2007, Australia

Project Title

137 Anzac Parade

137-151 Anzac Parade KENSINGTON NSW 2033 AUSTRALIA

Drawing Title

3D VIEWS Entry from Anzac Parade