

EXISTING SUN STUDY LEGEND

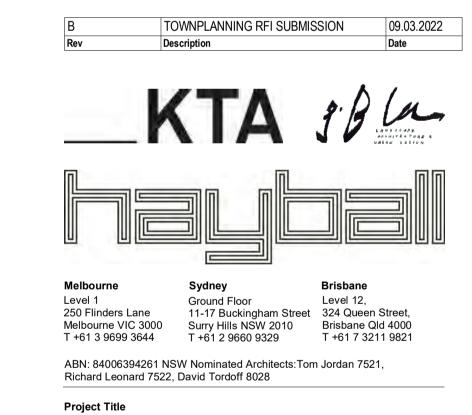
EXISTING BUILDING SHADOWS (SHOWN IN DASHED BLUE)

EXISTING BUILDING FOOTPRINT (SHOWN IN DASHED GREY)

(OHOWN IN BASILED SILET)

SUN STUDY 2PM 22ND SEPTEMBER_EXISTING

Page 34 of 129



Project Address

402-432 MACAULAY RD, KENSINGTON

402-432 MACAULAY ROAD

Drawing Title

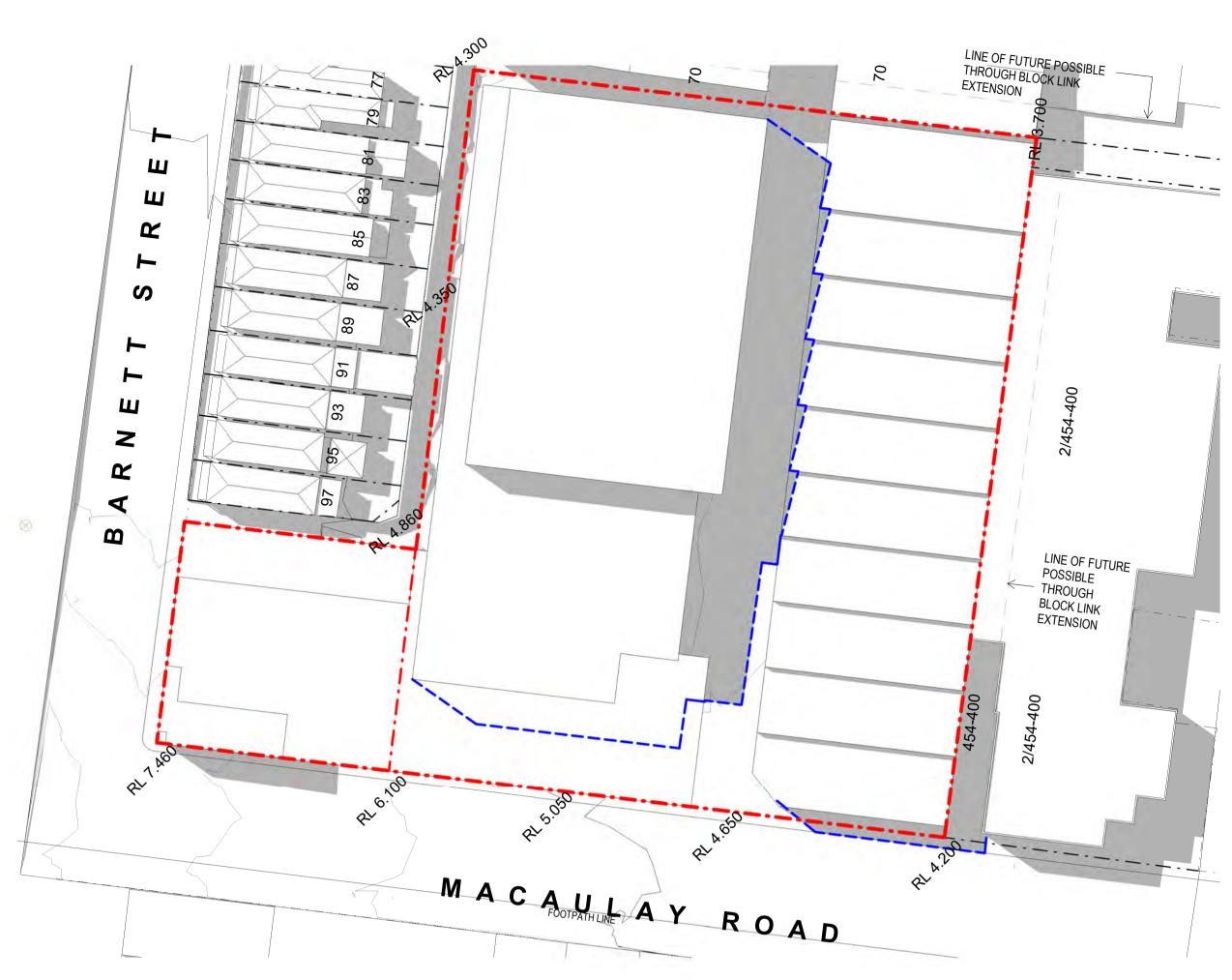
SUN STUDIES - EXISTING

Status

TOWN PLANNING

Orawn By	Checked By	Date Printed
KC/TP	CL/TG	18/03/2022 9:09:10 PM
Project No	Drawing No	Revision
2492	TP08.03	В

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved.

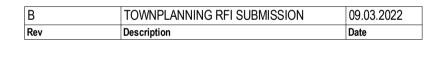


SUN STUDY 3PM 22ND SEPTEMBER_EXISTING

EXISTING SUN STUDY LEGEND

EXISTING BUILDING SHADOWS (SHOWN IN DASHED BLUE)

EXISTING BUILDING FOOTPRINT (SHOWN IN DASHED GREY)





Level 1 Ground Floor Level 12,
250 Flinders Lane 11-17 Buckingham Street 324 Queen Street,
Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000
T +61 3 9699 3644 T +61 2 9660 9329 T +61 7 3211 9821

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

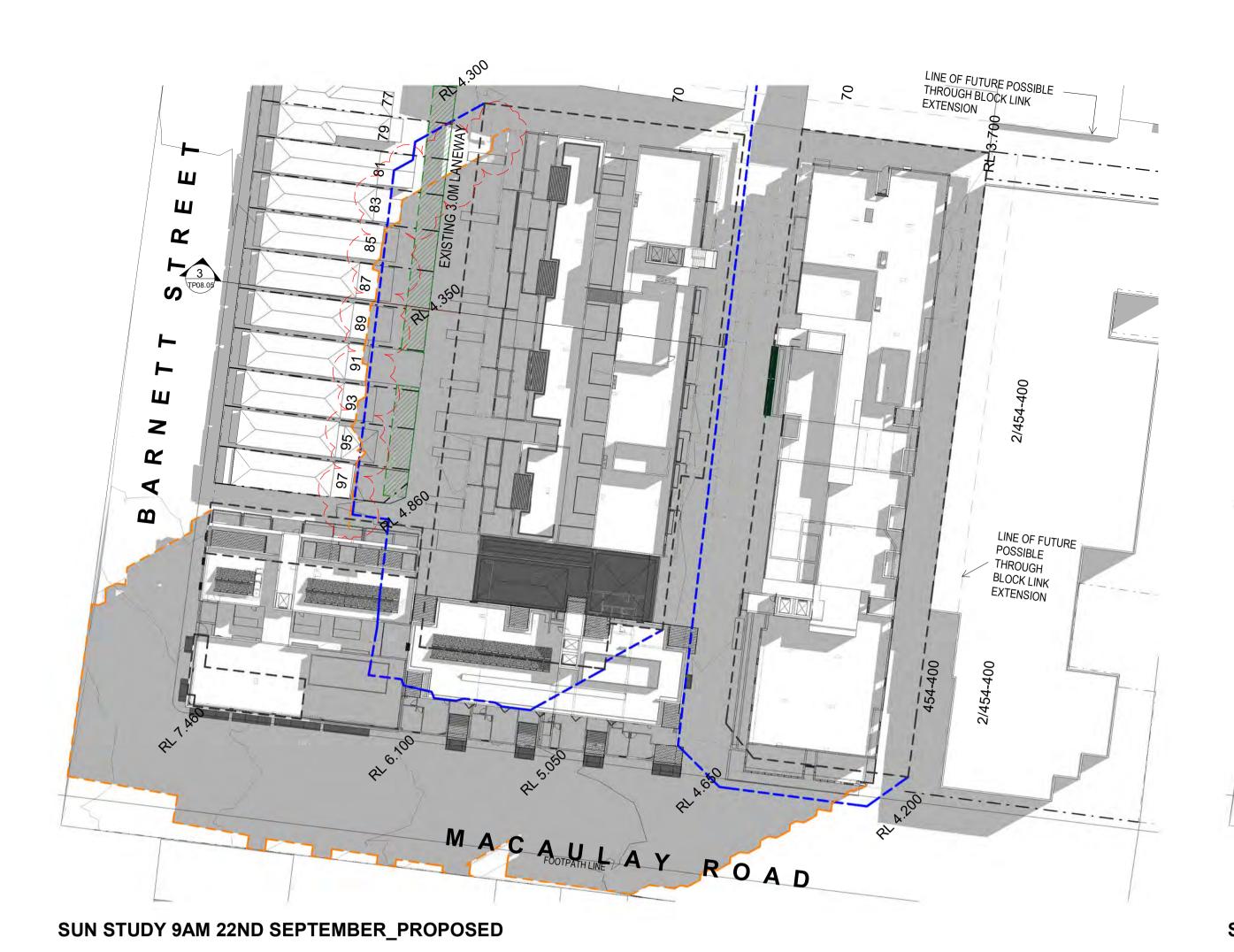
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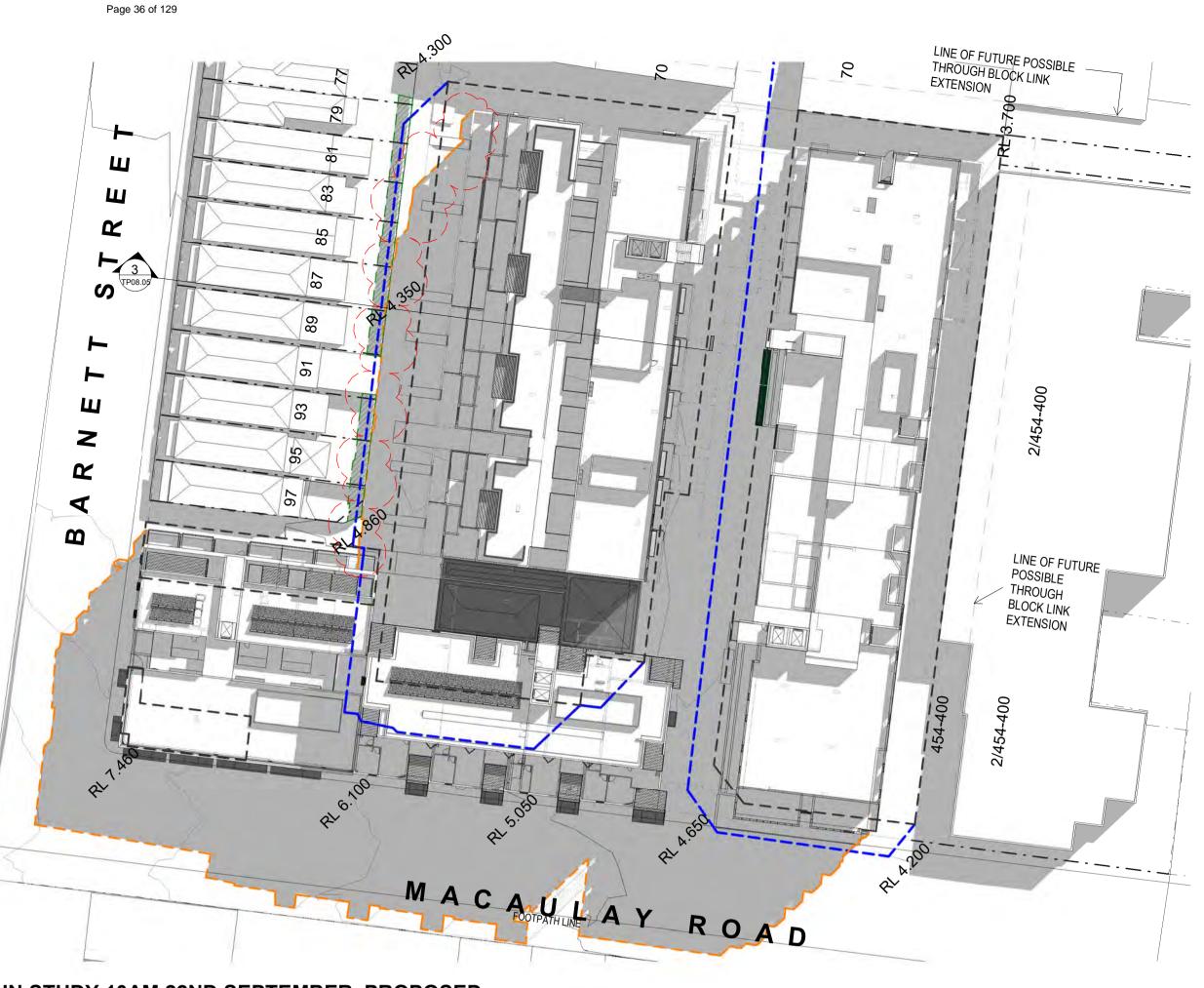
SUN STUDIES - EXISTING

TOWN PLANNING

Drawn By KC/TP	Checked By CL/TG	18/03/2022 9:09:21 PM
Project No	Drawing No	Revision

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SUN STUDY LEGEND

EXISTING BUILDING SHADOWS
(SHOWN IN DASHED BLUE)

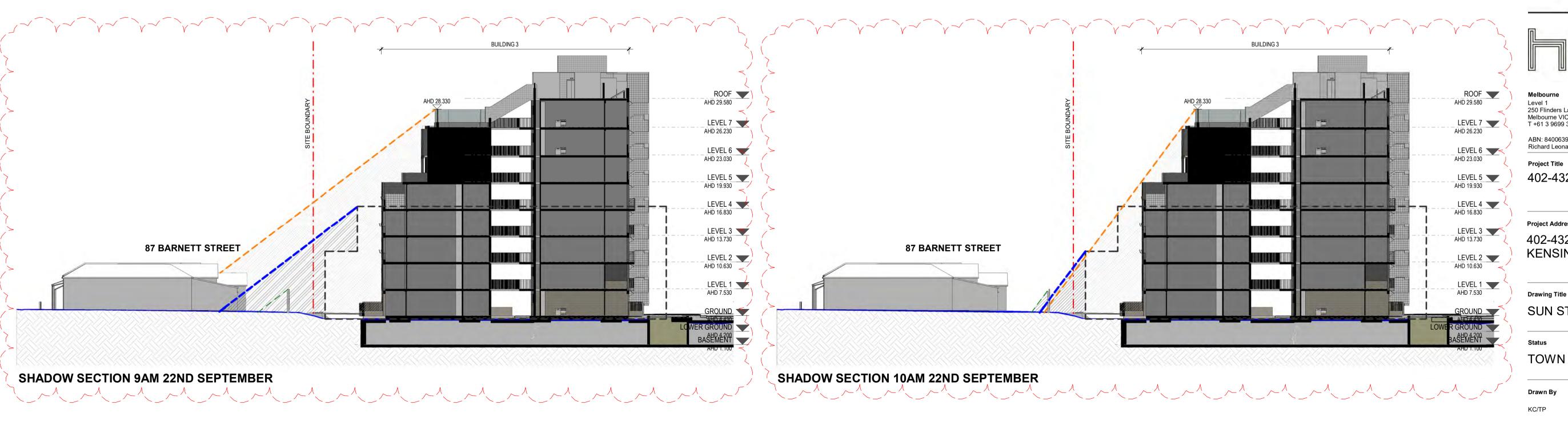
PROPOSED BUILDING SHADOWS
(SHOWN IN DASHED ORANGE)

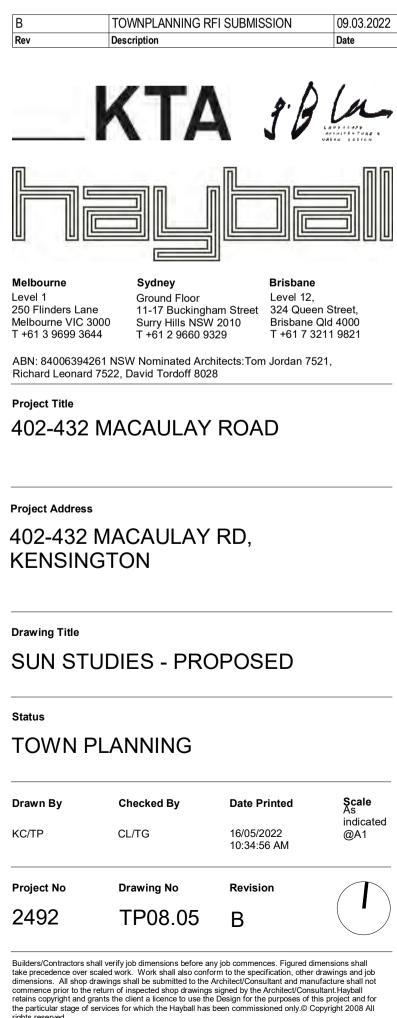
EXISTING BUILDING FOOTPRINT

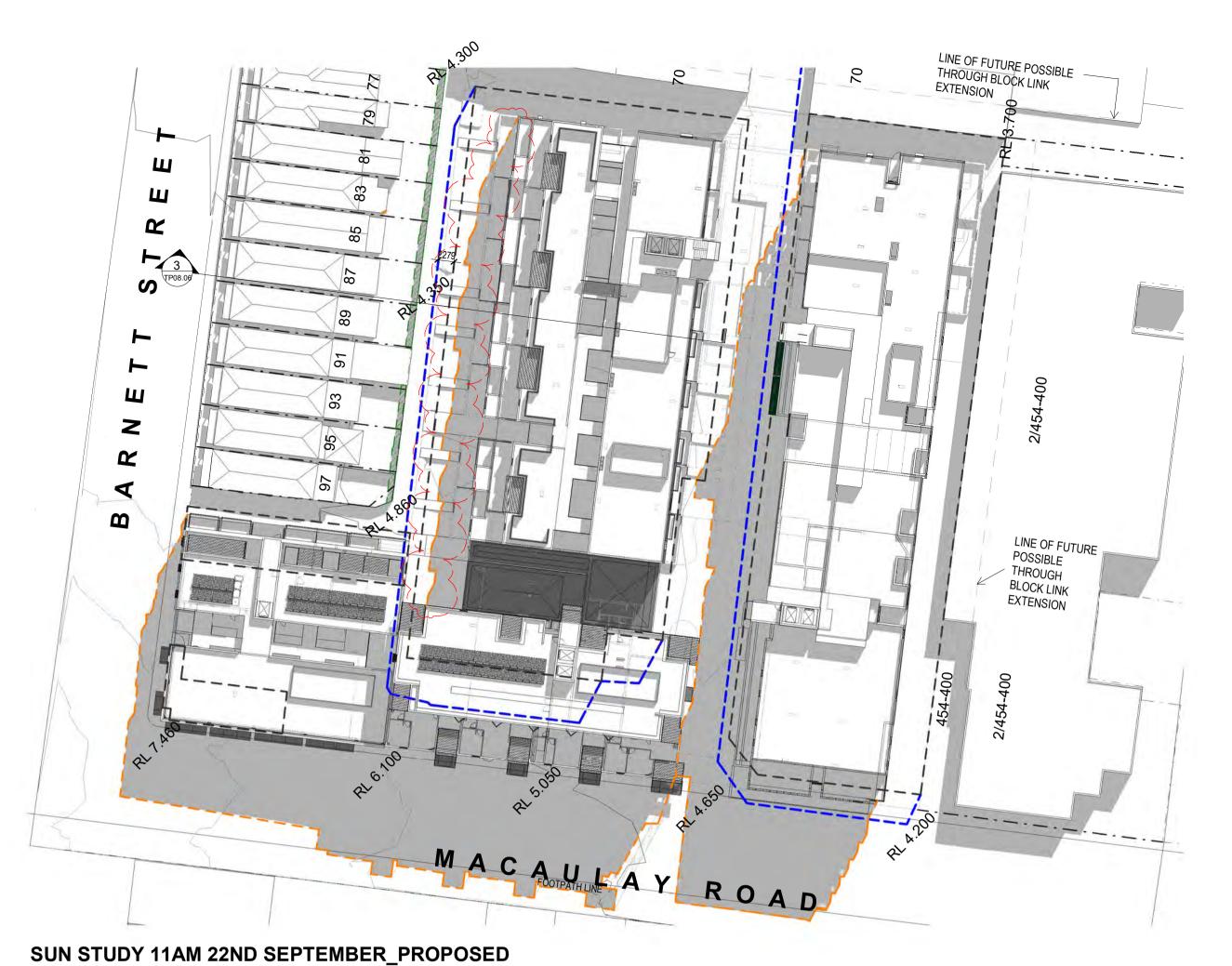
(SHOWN IN DASHED GREY)

EXISTING FENCE SHADOWS (SHOWN IN DASHED GREEN)

SUN STUDY 10AM 22ND SEPTEMBER_PROPOSED



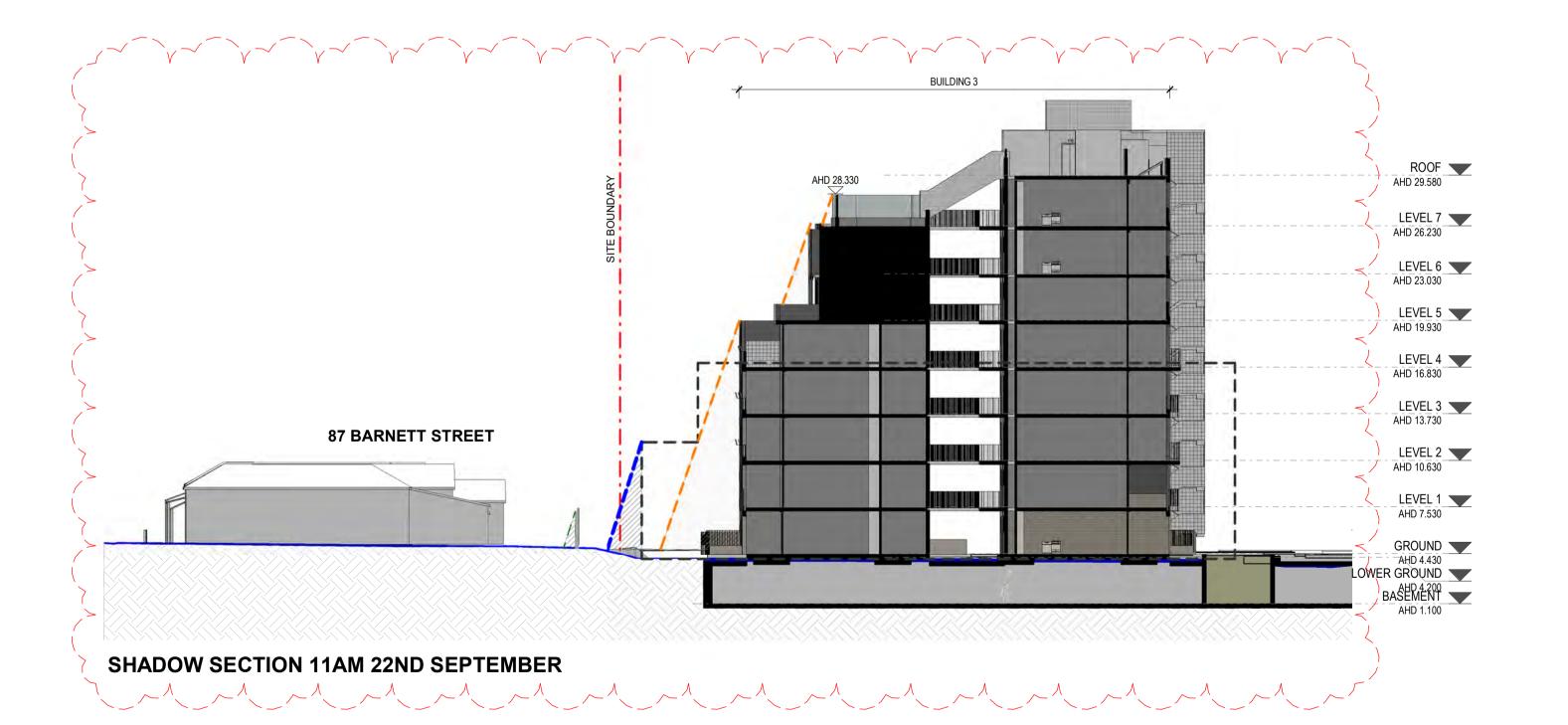


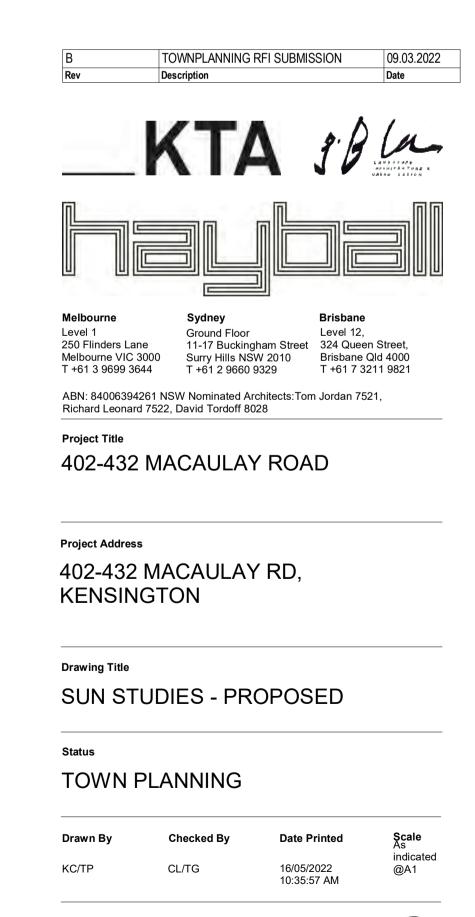












SUN STUDY LEGEND

EXISTING BUILDING SHADOWS (SHOWN IN DASHED BLUE)

PROPOSED BUILDING SHADOWS

(SHOWN IN DASHED ORANGE)

EXISTING BUILDING FOOTPRINT

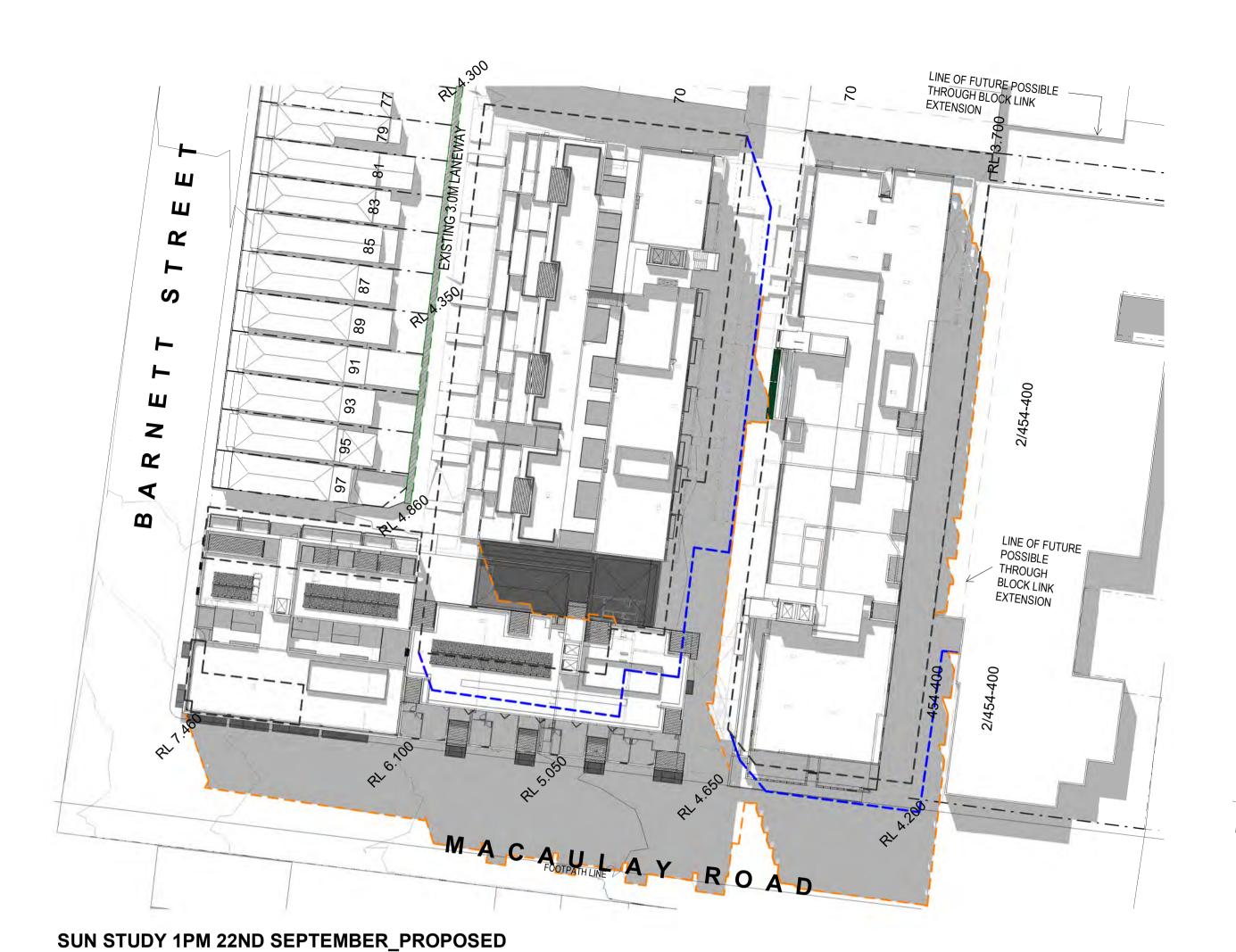
(SHOWN IN DASHED GREY)

EXISTING FENCE SHADOWS (SHOWN IN DASHED GREEN)

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant.Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only.© Copyright 2008 All rights research

TP08.06

2492







SUN STUDY LEGEND

EXISTING BUILDING SHADOWS (SHOWN IN DASHED BLUE) PROPOSED BUILDING SHADOWS (SHOWN IN DASHED ORANGE) EXISTING BUILDING FOOTPRINT (SHOWN IN DASHED GREY)

EXISTING FENCE SHADOWS (SHOWN IN DASHED GREEN)

KTA J. B. LALL SANGER S

Level 1 250 Flinders Lane T +61 3 9699 3644 T +61 2 9660 9329

Ground Floor Level 12, 11-17 Buckingham Street 324 Queen Street,

Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

Drawing Title

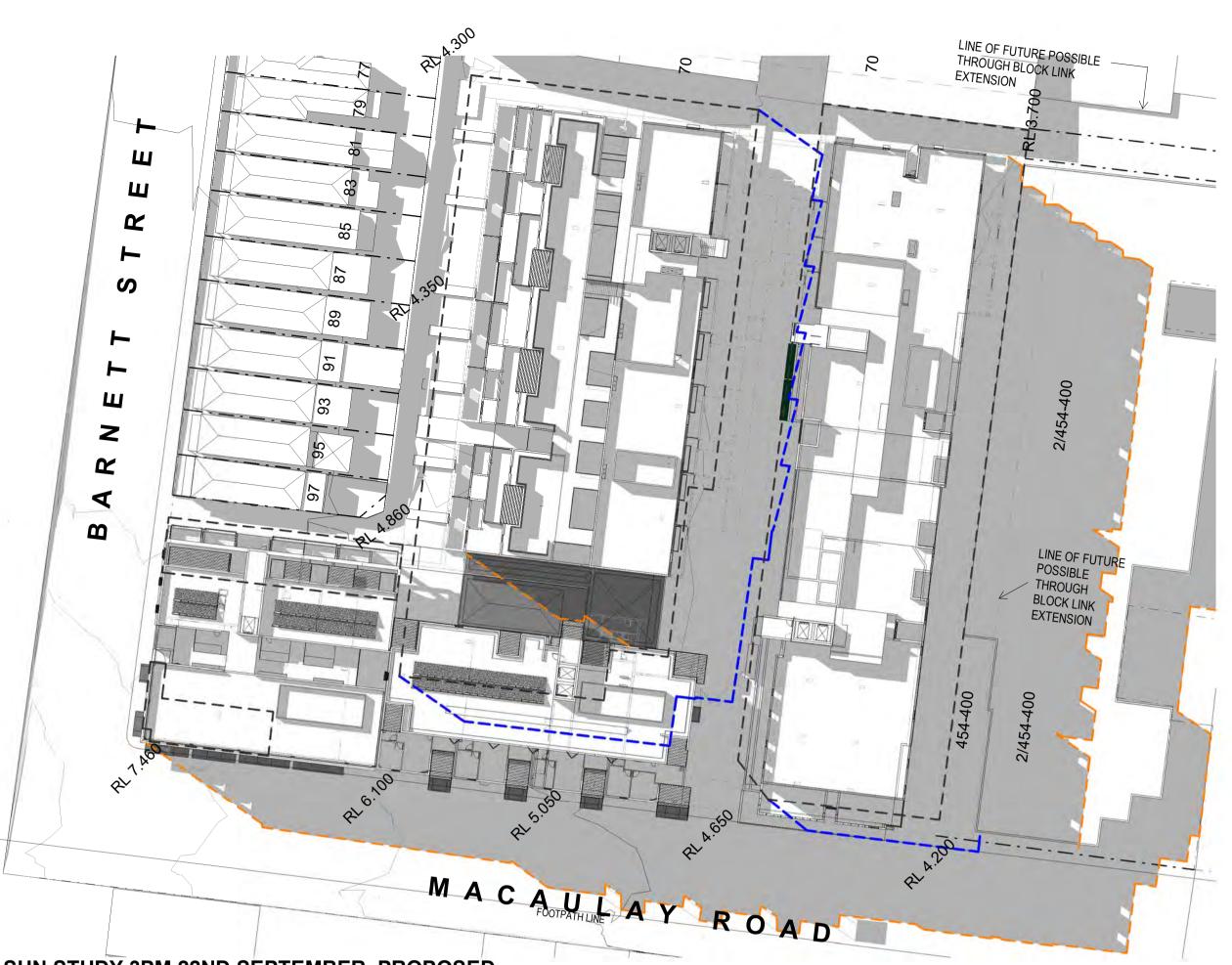
SUN STUDIES - PROPOSED

TOWN PLANNING

Drawn By Checked By Date Printed indicated 16/05/2022 KC/TP CL/TG @A1 10:36:53 AM Project No

2492 TP08.07

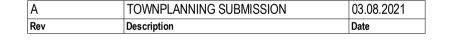
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SUN STUDY 3PM 22ND SEPTEMBER_PROPOSED

SUN STUDY LEGEND

EXISTING BUILDING SHADOWS (SHOWN IN DASHED BLUE) PROPOSED BUILDING SHADOWS (SHOWN IN DASHED ORANGE) EXISTING BUILDING FOOTPRINT (SHOWN IN DASHED GREY) EXISTING FENCE SHADOWS (SHOWN IN DASHED GREEN)





Level 1 Ground Floor Level 12,
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Project Title

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Project Address

402-432 MACAULAY RD, KENSINGTON

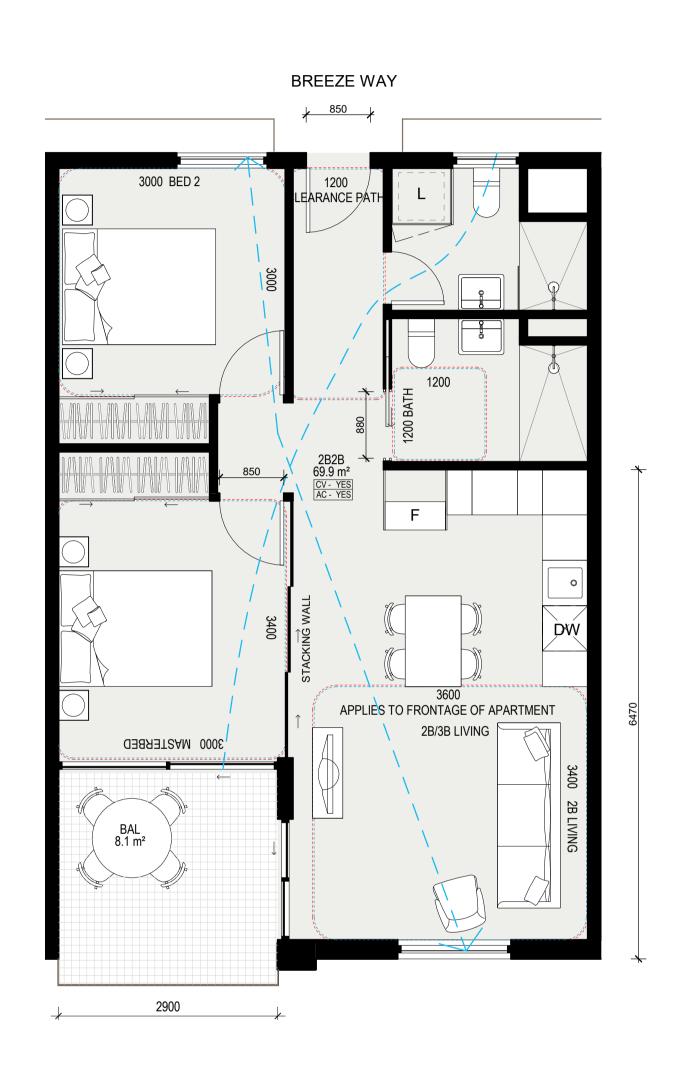
Drawing Title

SUN STUDIES - PROPOSED

TOWN PLANNING

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KC/TP	CL/TG	16/05/2022 10:37:40 AM	indica @A1
Project No	Drawing No	Revision	
2492	TP08.08	Α	

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the ArchiteConsultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved

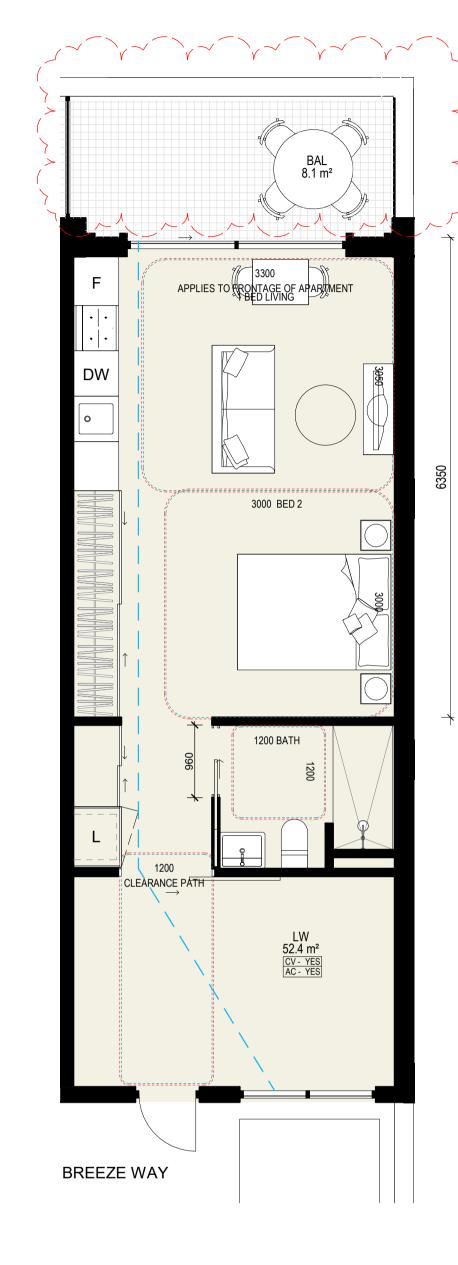


APT TYPE_BLD 1_2B2B_TYPE A

6 INSTANCES







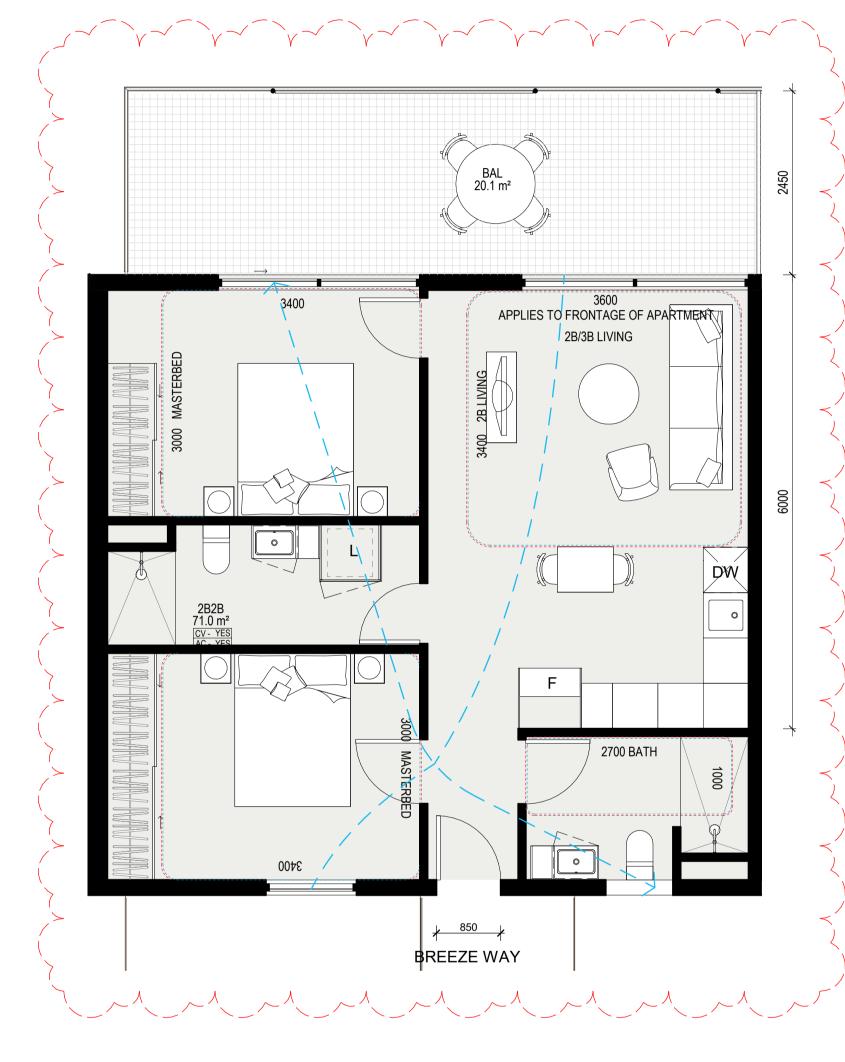
APT TYPE_BLD 1_L/W STUDIO_TYPE A

4 INSTANCES



Type A

11.7 m



APT TYPE_BLD 1_2B2B_TYPE B

2 INSTANCES



Type B

MACAULAY ROAD

APARTMENT PLANS COMPLY WITH: **Apartment Design Guidelines for**

Victoria The State of Victoria Department of Environment, Land, Water and Planning 2017.



EXTERNAL STORAGE CAGE REQUIRED



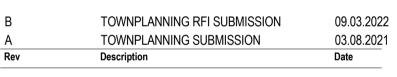
ACCESSIBLE APARTMENT



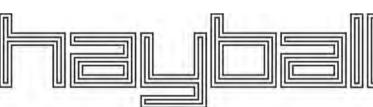
CROSS-VENTILATED APARTMENT



USABLE BALCONY AREA







250 Flinders Lane Melbourne VIC 3000

T +61 3 9699 3644

Ground Floor

11-17 Buckingham Street 324 Queen Street Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

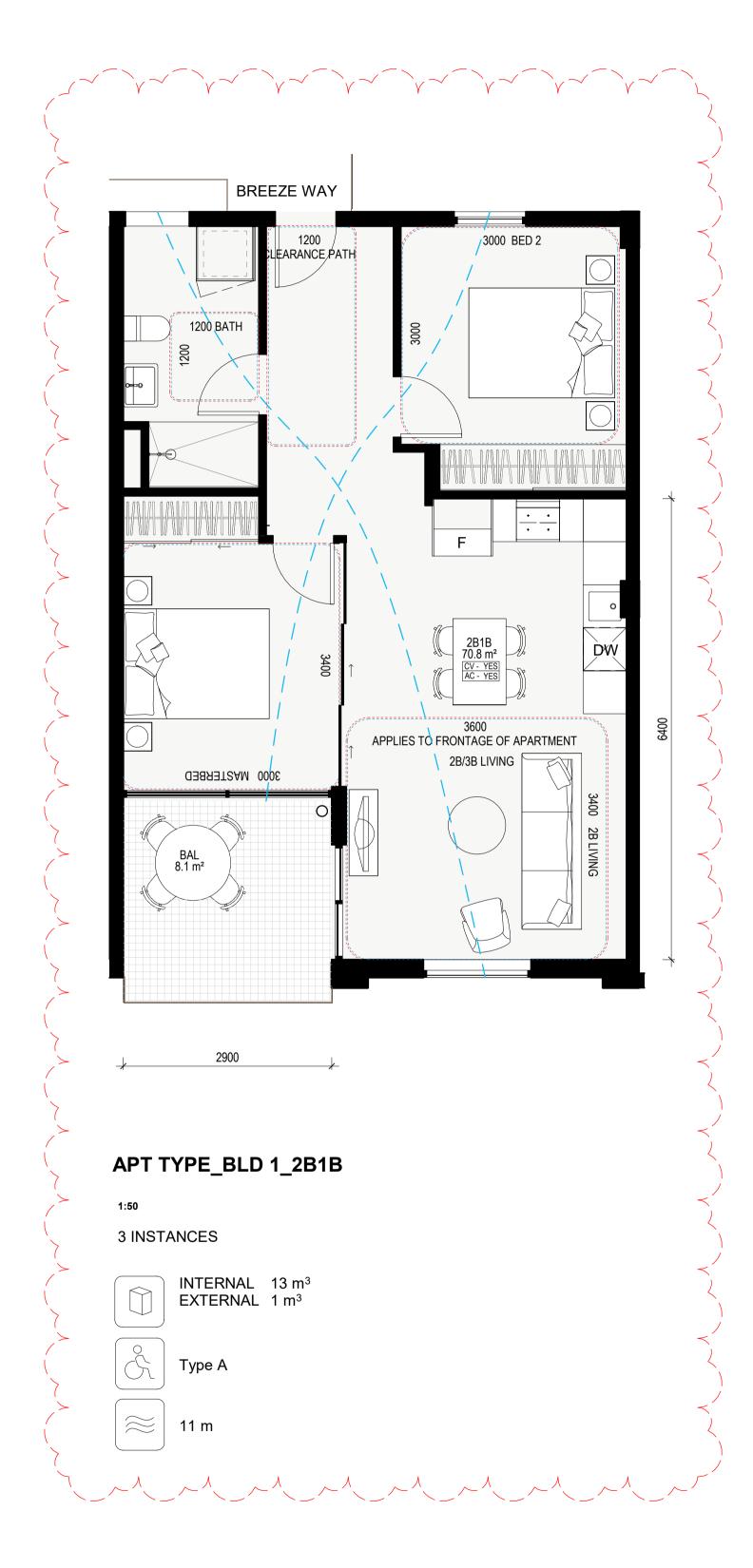
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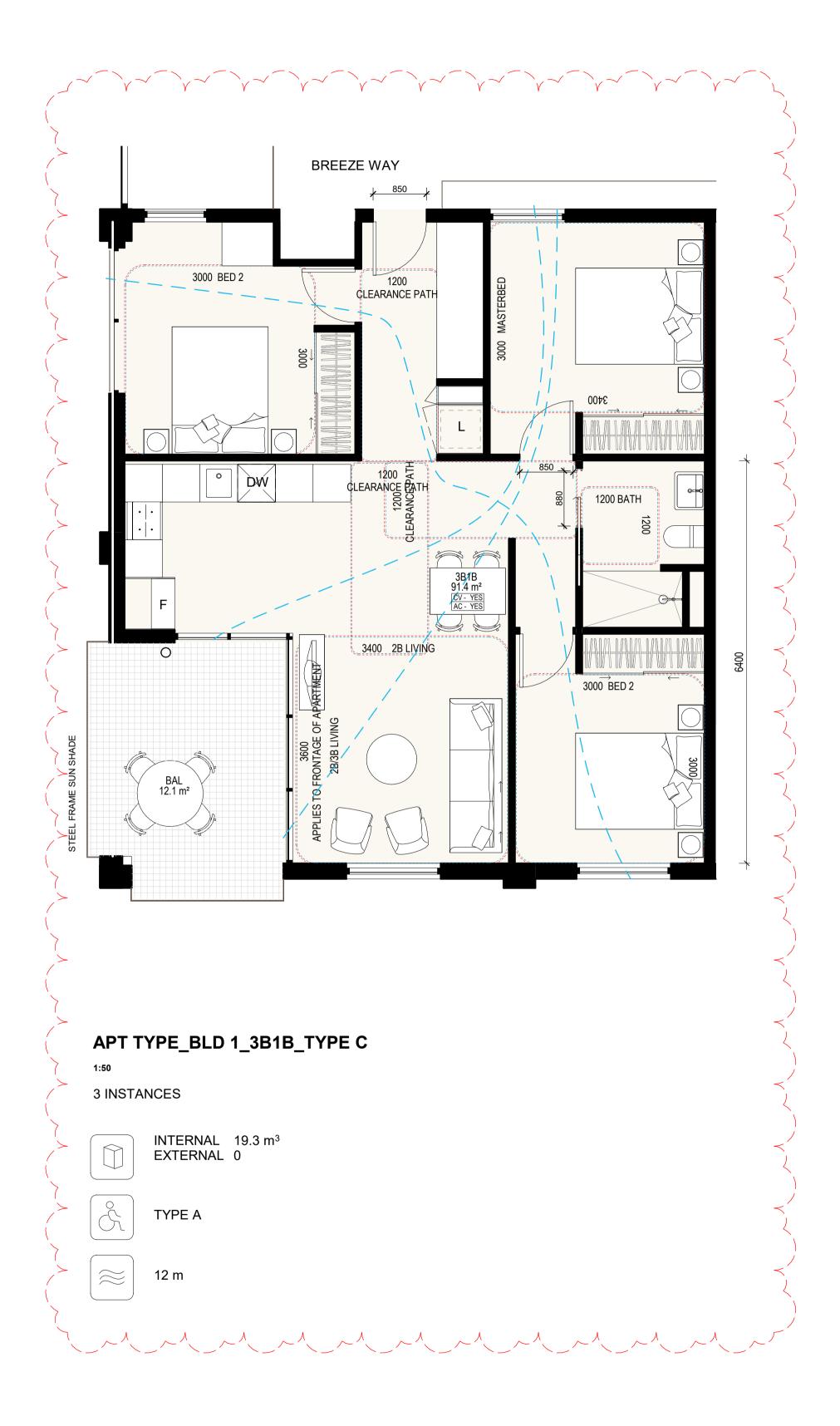
TYPICAL APARTMENT LAYOUT_BLD

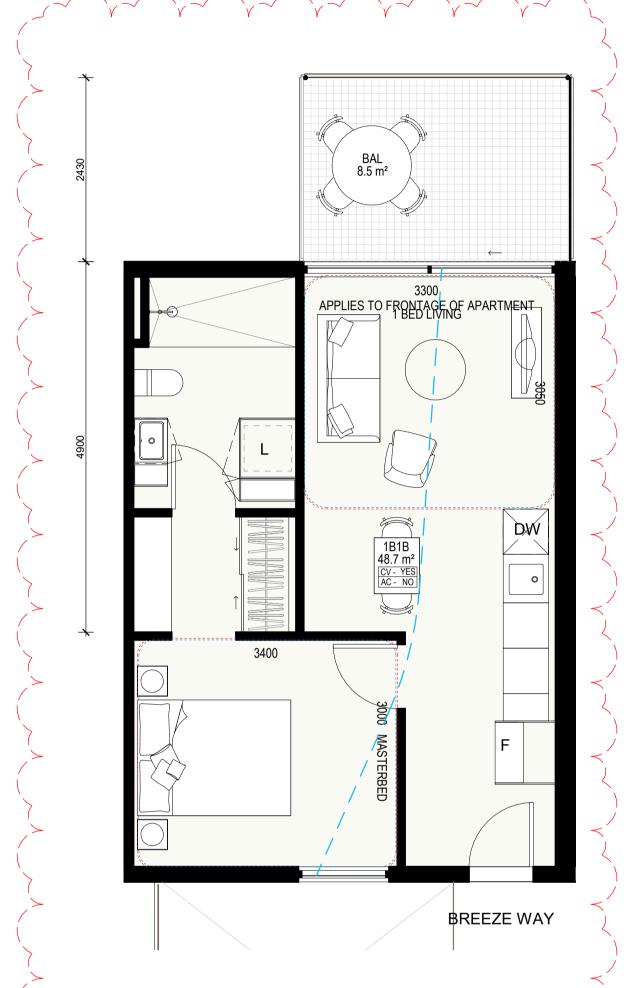
TOWN PLANNING

Drawn By Author	Checked By Checker	Date Printed 24/03/2022 2:41:36 PM	Scale As indicate @A1
Project No	Drawing No	Revision	
2492	TP10.01	В	

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant.Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only.© Copyright 2008 All rights reserved







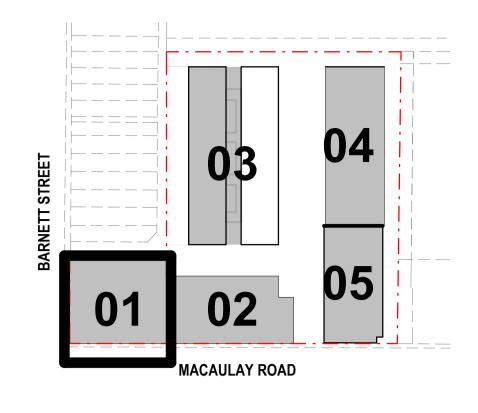
APT TYPE_BLD 1_1B1B_TYPE A

1:50

3 INSTANCES

INTERNAL 9.7 m³ EXTERNAL 0 m³

ز 8.3 r



APARTMENT PLANS COMPLY WITH:

Apartment Design Guidelines for

Victoria

The State of Victoria Department of Environment, Land, Water and Planning 2017.

EXTERNAL STORAGE CAGE REQUIRED

ACCESSIBLE APARTMENT

CROSS-VENTILATED APARTMENT

USABLE BALCONY AREA

 B
 TOWNPLANNING RFI SUBMISSION
 09.0

 A
 TOWNPLANNING SUBMISSION
 03.0

 Rev
 Description
 Date



Melbourne
Level 1
250 Flinders Lane
Melbourne VIC 3000

Sydney
Ground Floor
11-17 Buckingham Street
Surry Hills NSW 2010

 250 Flinders Lane
 11-17 Buckingham Street
 324 Queen Street,

 Melbourne VIC 3000
 Surry Hills NSW 2010
 Brisbane Qld 4000

 T +61 3 9699 3644
 T +61 2 9660 9329
 T +61 7 3211 9821

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

Status

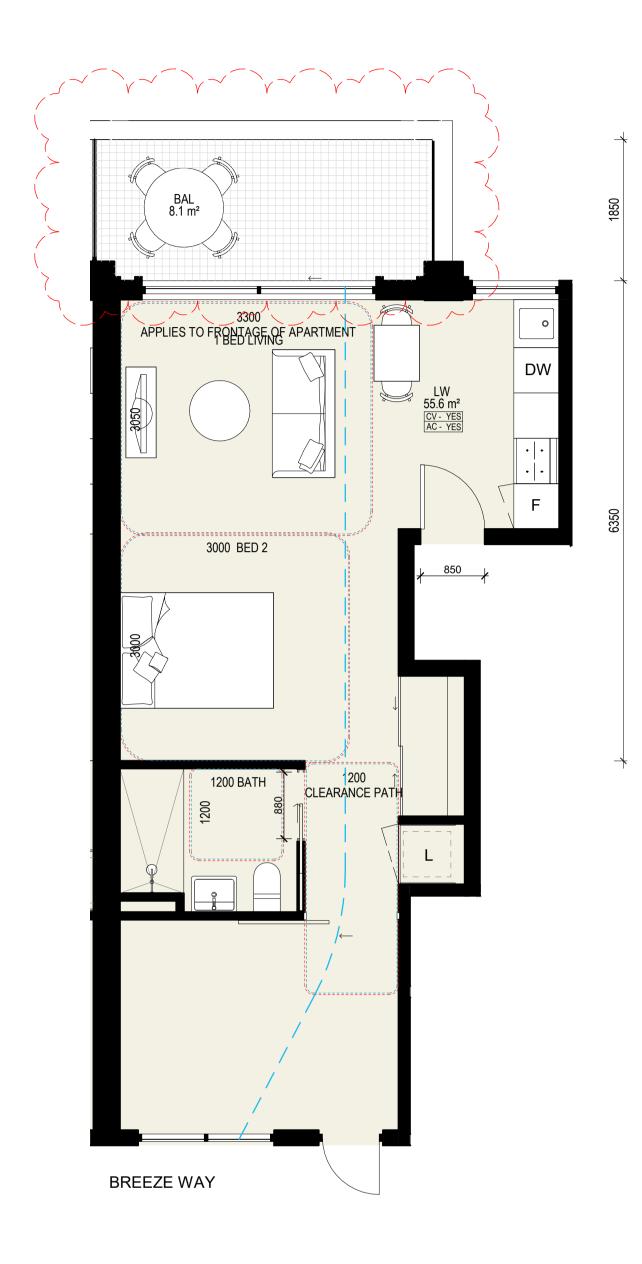
TOWN PLANNING

Drawn By
Checked By
Date Printed
As indicated
QA1

Project No
Drawing No
Revision

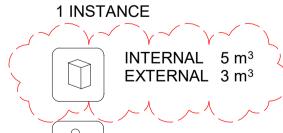
TP10.02
B

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only.© Copyright 2008 All rights reserved



APT TYPE_BLD 1_L/W STUDIO_TYPE B

1:50



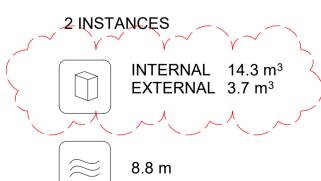
TYPE A

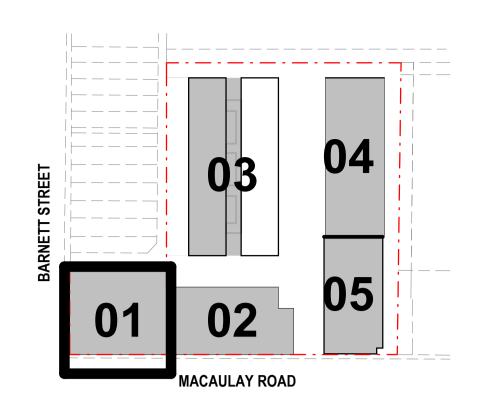


3600 APPLIES TO PRONTAGE OF APARTMENT 2B/3B LIVING 3000 WASTERBED 3000 BED 5 **BREEZE WAY**

APT TYPE_BLD 1_3B1B_TYPE B

1:50





APARTMENT PLANS COMPLY WITH:

Apartment Design Guidelines for Victoria The State of Victoria Department of

Environment, Land, Water and Planning 2017.



EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT

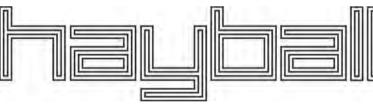


CROSS-VENTILATED APARTMENT USABLE BALCONY AREA



TOWNPLANNING RFI SUBMISSION





250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

Ground Floor

11-17 Buckingham Street 324 Queen Street, Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

09.03.2022

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

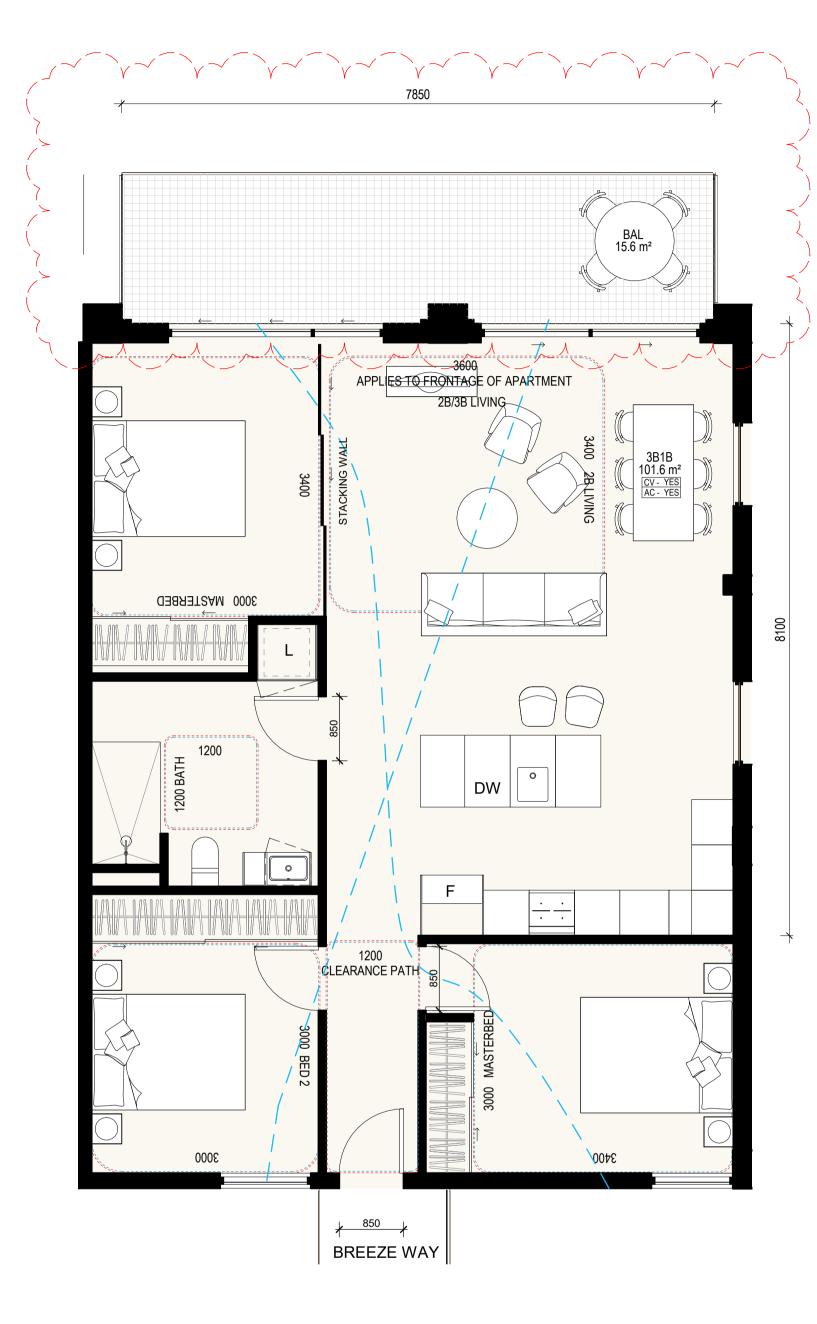
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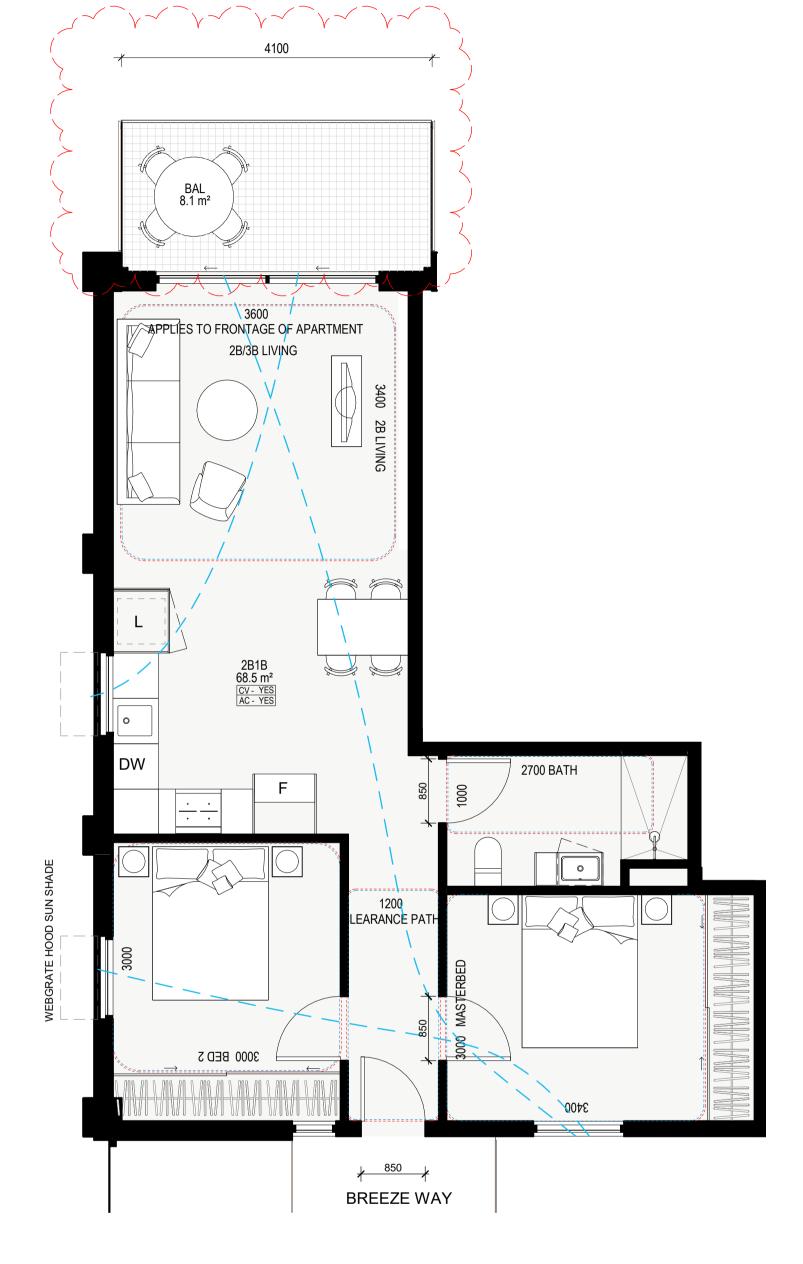
TYPICAL APARTMENT LAYOUT_BLD

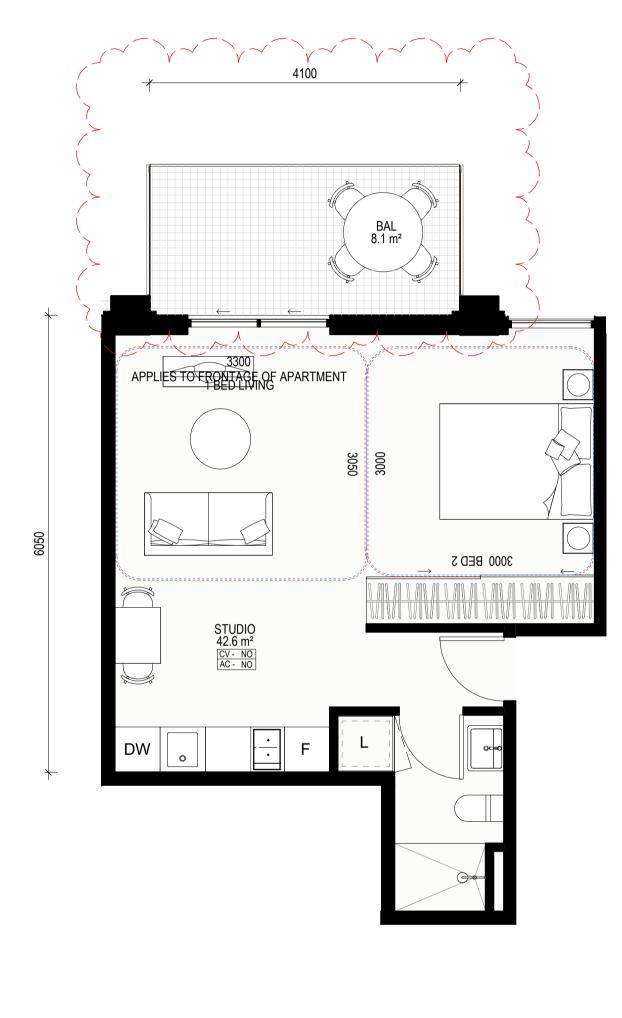
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Author	Checker	24/03/2022 2:38:38 PM	indica @A1
Project No	Drawing No	Revision	
2492	TP10.03	В	

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APT TYPE_BLD 1_3B1B_TYPE A

2 INSTANCES





11.6 m

APT TYPE_BLD 1_2B1B_TYPE A

1 INSTANCE



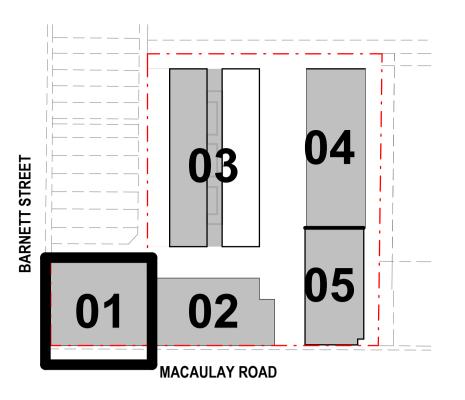


≈ 10.8 m

APT TYPE_BLD 1_STUDIO_TYPE A

1 INSTANCE





APARTMENT PLANS COMPLY WITH: **Apartment Design Guidelines for** Victoria

The State of Victoria Department of Environment, Land, Water and Planning 2017.



EXTERNAL STORAGE CAGE REQUIRED

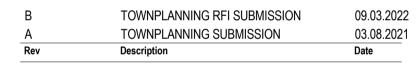


ACCESSIBLE APARTMENT

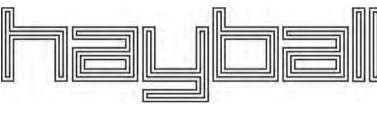


CROSS-VENTILATED APARTMENT









250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

Ground Floor 11-17 Buckingham Street 324 Queen Street Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

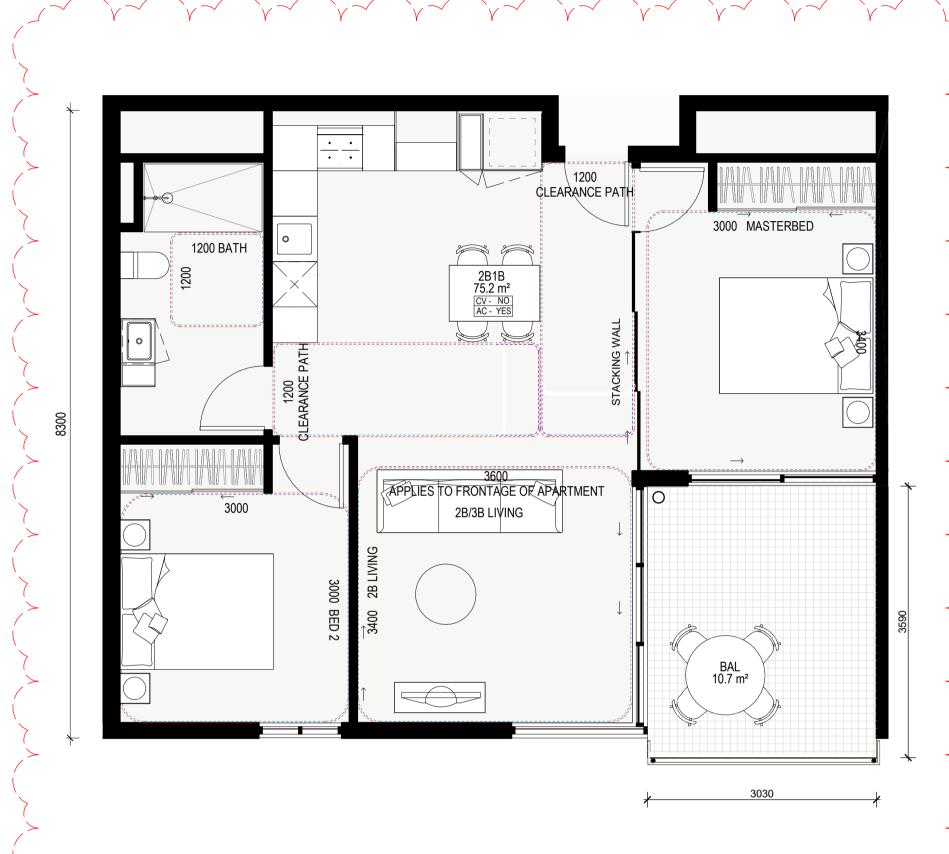
Drawing Title

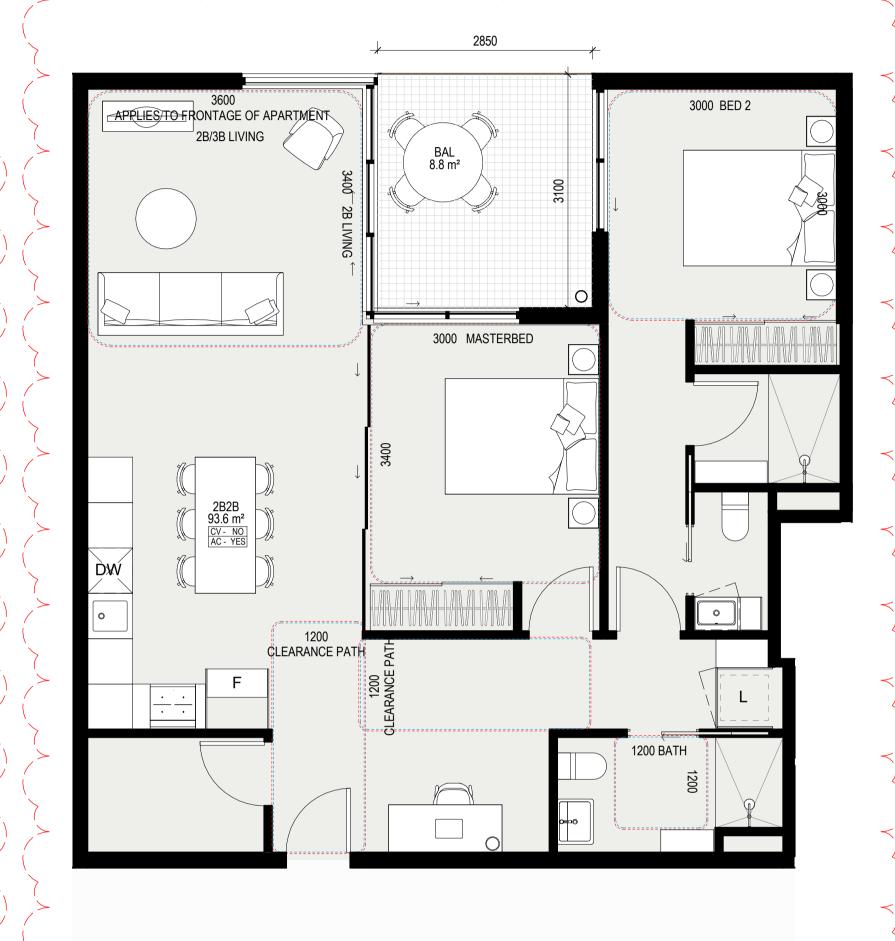
TYPICAL APARTMENT LAYOUT_BLD

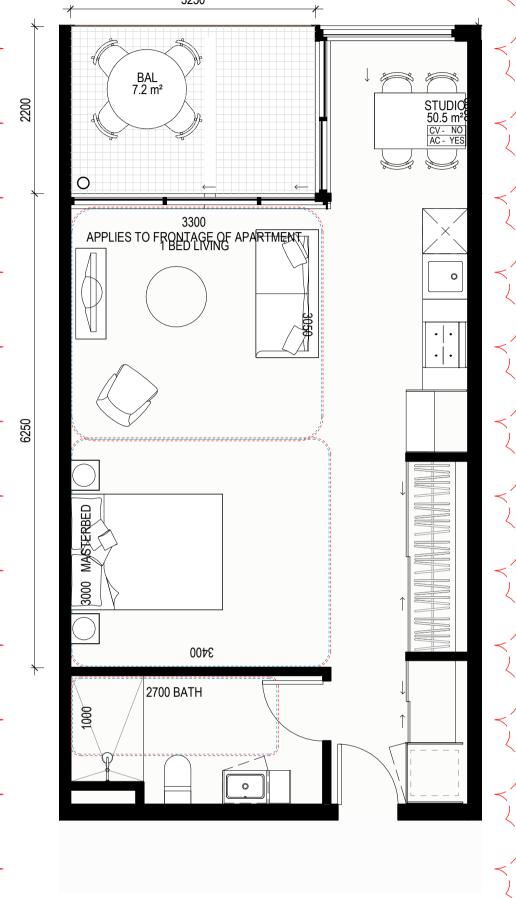
TOWN PLANNING

Drawn By Author	Checked By Checker	Date Printed 24/03/2022 2:37:41 PM	Sc As inc @.
Project No	Drawing No	Revision	
2492	TP10.04	В	

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APT TYPE_BLD 2_2B1B_TYPE A

10 INSTANCES

INTERNAL 15.8 m³ EXTERNAL 0 m³

APT TYPE_BLD 2_2B2B

1:50

5 INSTANCES

INTERNAL 20 m³ EXTERNAL 0 m³

TYPE A

APT TYPE_BLD 2_STUDIO

5 INSTANCES

INTERNAL 8.7 m³ EXTERNAL 0 m³

 \approx 0 m

|==== MACAULAY ROAD

APARTMENT PLANS COMPLY WITH: **Apartment Design Guidelines for** Victoria

The State of Victoria Department of Environment, Land, Water and Planning 2017.

EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT

CROSS-VENTILATED

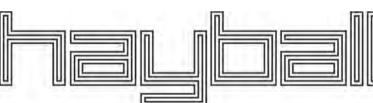


USABLE BALCONY AREA

APARTMENT

TOWNPLANNING RFI SUBMISSION





250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

Ground Floor

11-17 Buckingham Street 324 Queen Street Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

09.03.2022

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Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

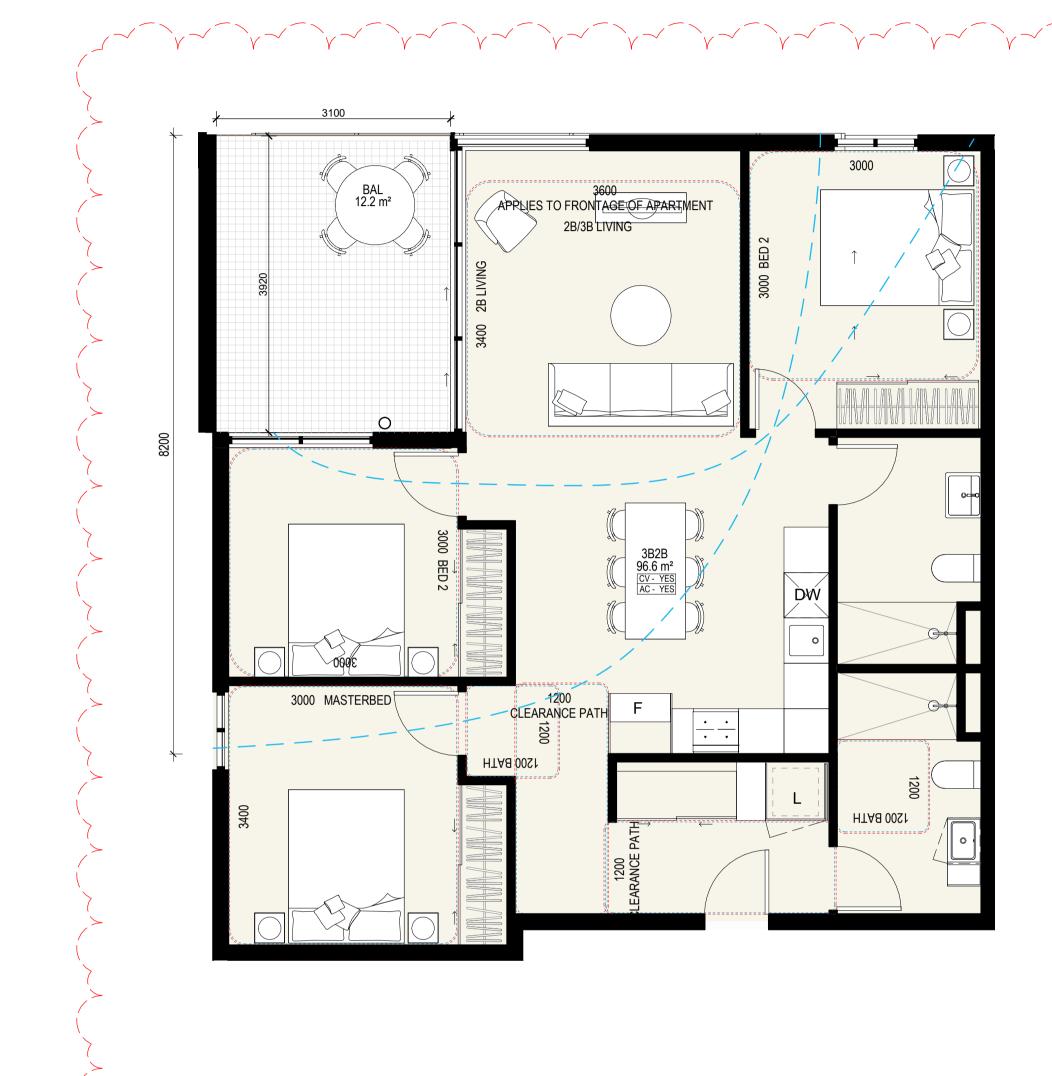
TOWN PLANNING

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2492

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Page 45 of 129

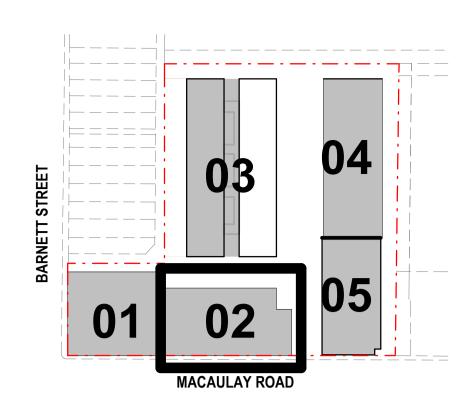


APT TYPE_BLD 2_3B2B_TYPE A

4 INSTANCES

INTERNAL 19 m³ EXTERNAL 0 m³

TYPE A



APARTMENT PLANS COMPLY WITH:

Apartment Design Guidelines for Victoria

The State of Victoria Department of Environment, Land, Water and Planning 2017.

EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT



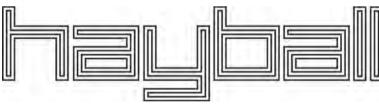
CROSS-VENTILATED APARTMENT



USABLE BALCONY AREA

TOWNPLANNING RFI SUBMISSION





250 Flinders Lane

Ground Floor Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000 T +61 3 9699 3644 T +61 2 9660 9329

11-17 Buckingham Street 324 Queen Street,

09.03.2022

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

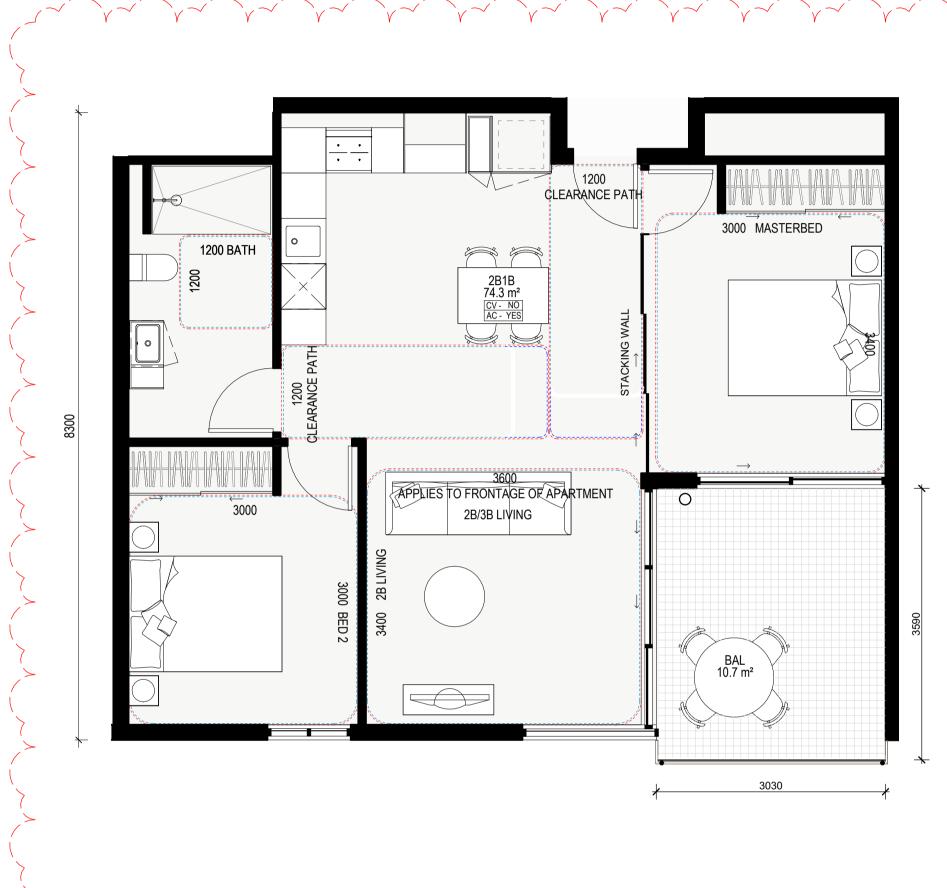
Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

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Author	Checker	24/03/2022 2:35:16 PM	@A
Project No	Drawing No	Revision	
2492	TP10.06	R	

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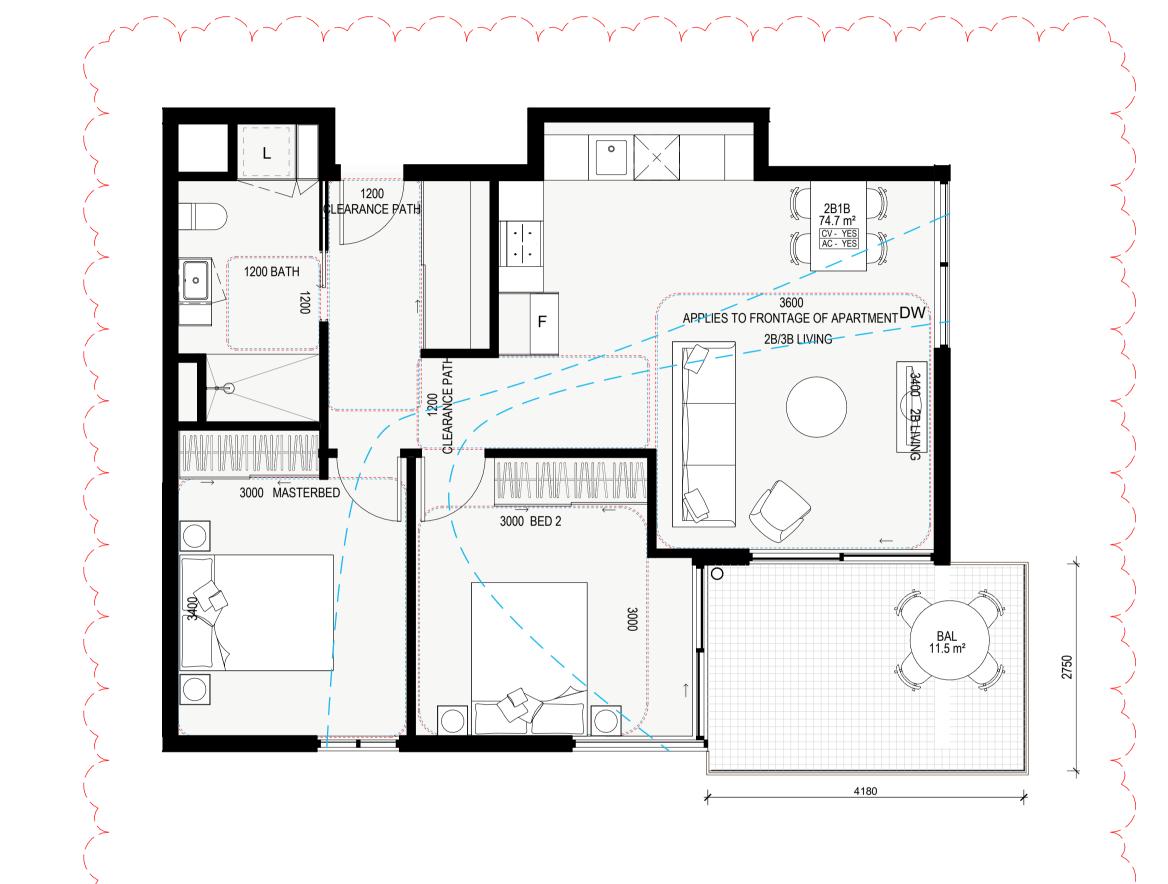
_~__~__~__~__~__~__~__~__~__~

APT TYPE_BLD 2_2B1B_TYPE B (SOUTH-WEST)

5 INSTANCES

INTERNAL 14.4 m³ EXTERNAL 0 m³

≈ 0 m

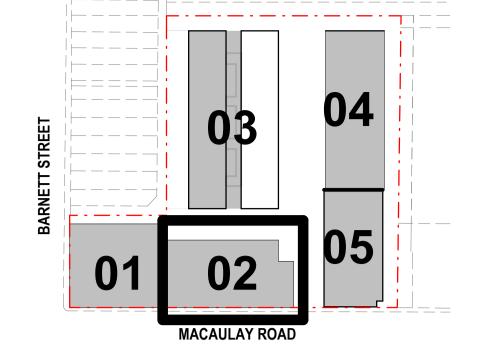


APT TYPE_BLD 2_2B1B_TYPE C (SOUTH-EAST)

5 INSTANCES

INTERNAL 15.8 m³ EXTERNAL 0 m³





APARTMENT PLANS COMPLY WITH: **Apartment Design Guidelines for**

Victoria The State of Victoria Department of Environment, Land, Water and Planning 2017.

EXTERNAL STORAGE CAGE REQUIRED

ACCESSIBLE APARTMENT

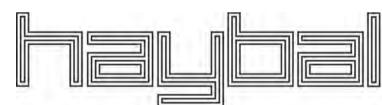
CROSS-VENTILATED APARTMENT

USABLE BALCONY AREA

TOWNPLANNING RFI SUBMISSION



09.03.2022



250 Flinders Lane T +61 3 9699 3644

Ground Floor 11-17 Buckingham Street 324 Queen Street Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

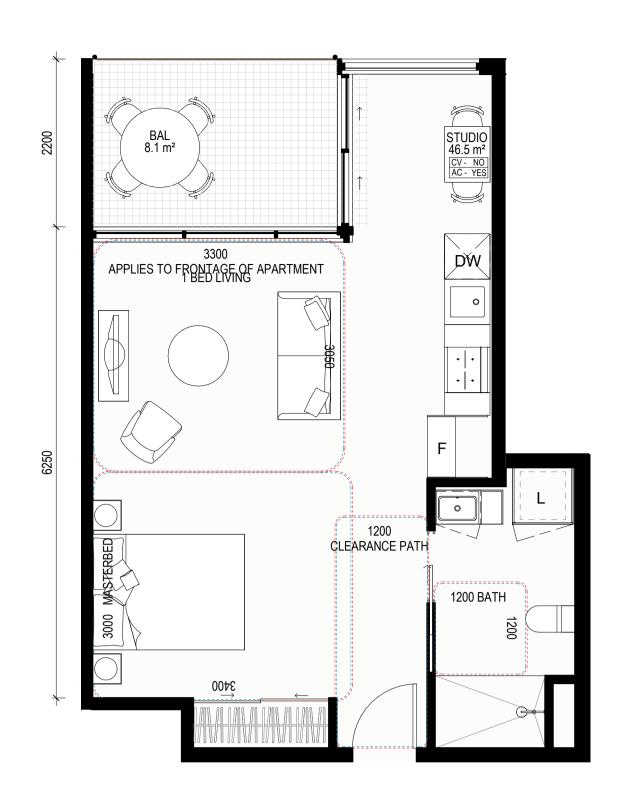
Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Drawn By	Checked By	Date Printed	Scale As
Author	Checker	24/03/2022 2:33:36 PM	indica @A1
Project No	Drawing No	Revision	
2492	TP10.07	В	

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant.Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only.© Copyright 2008 All rights reserved



2 INSTANCES

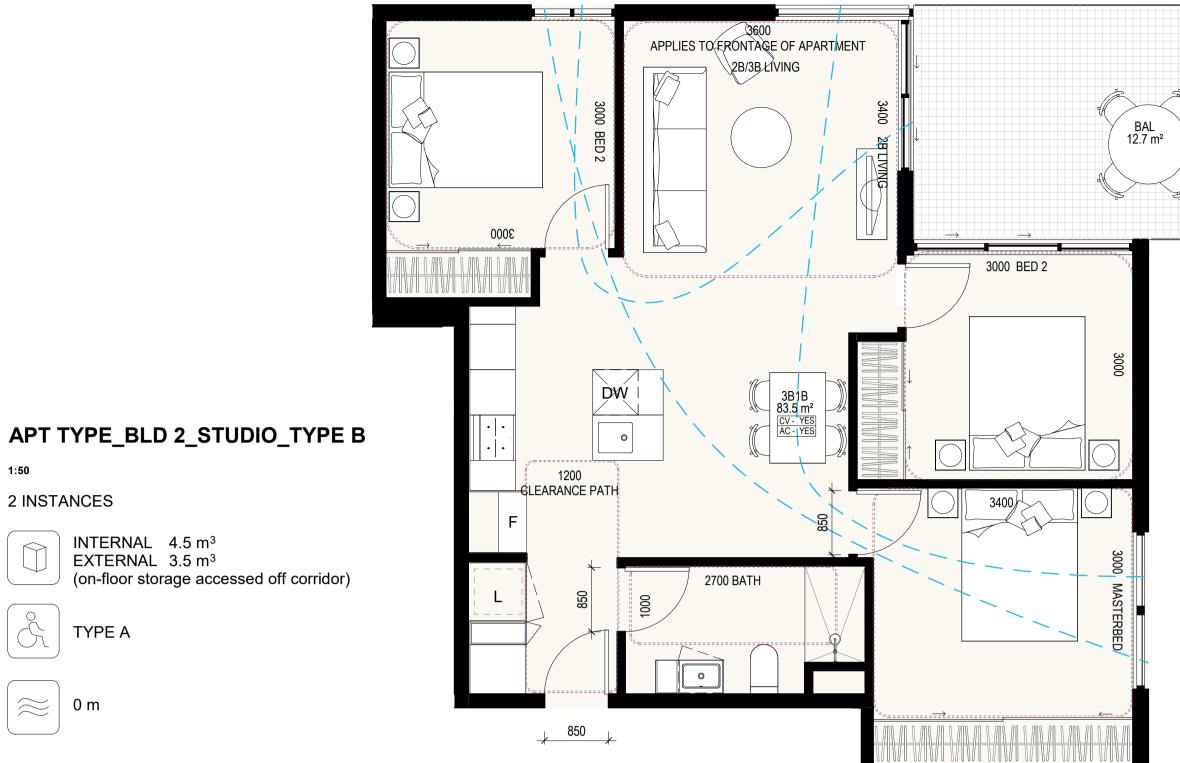
TYPE A

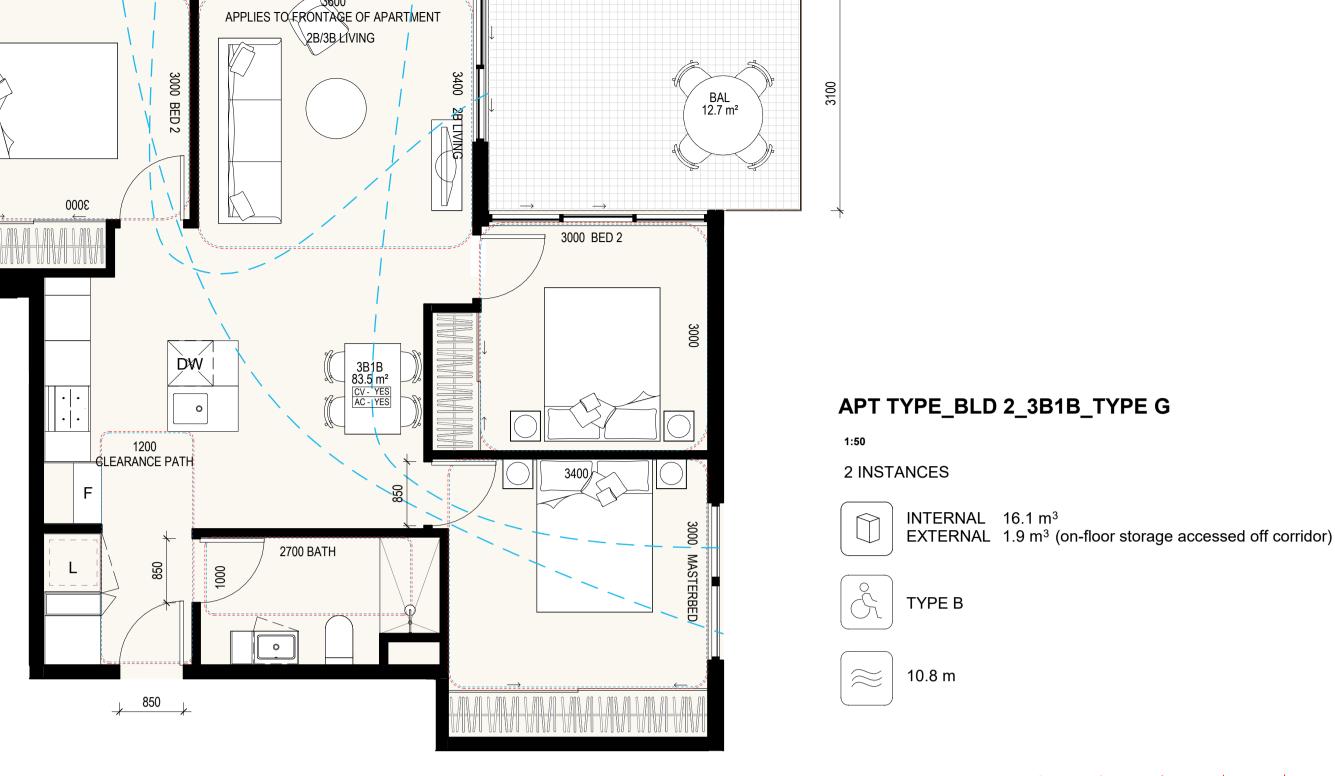
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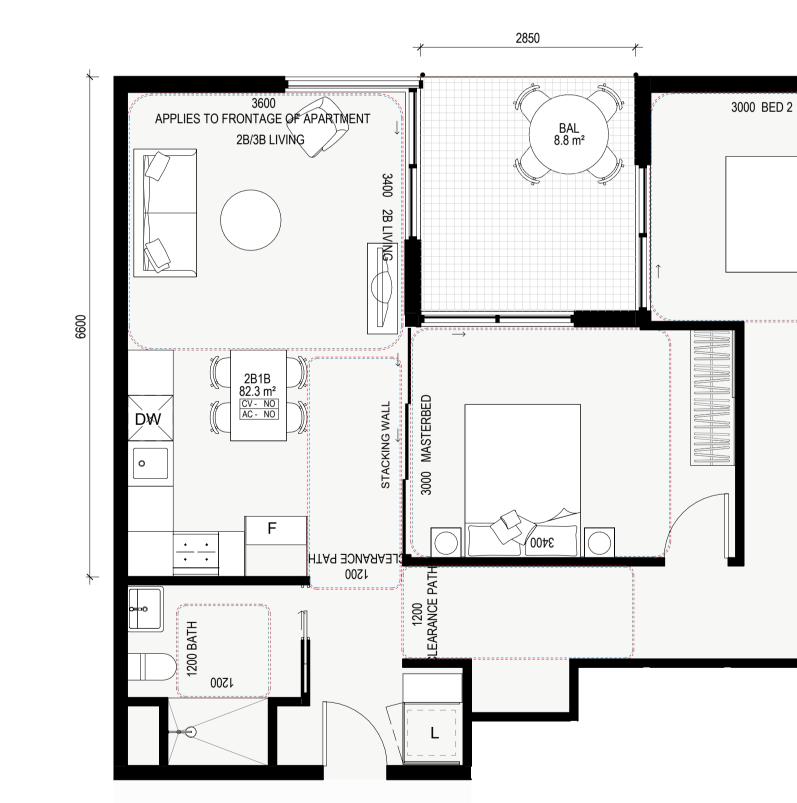
CLEARANCE PATE

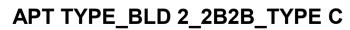
INTERNAL 4.5 m³

EXTERNAL 3.5 m³









3000 MASTERBED

2 INSTANCES

INTERNAL 14.5 m³ EXTERNAL 0 m³



APPLIES TO FRONTAGE OF APARTMENT

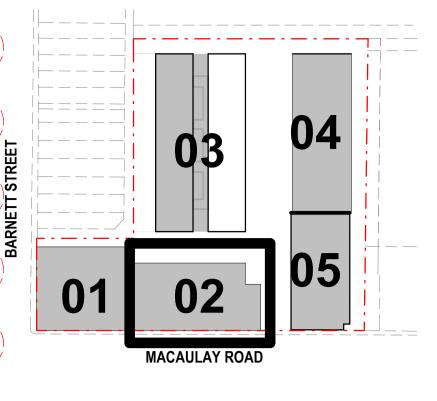


APT TYPE_BLD 2_2B1B_TYPE H

2 INSTANCES

INTERNAL 14 m³ EXTERNAL 0 m³





APARTMENT PLANS COMPLY WITH: **Apartment Design Guidelines for** Victoria

The State of Victoria Department of Environment, Land, Water and Planning 2017.



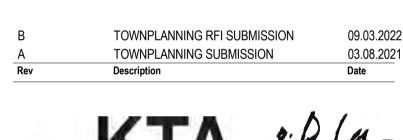
EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT



USABLE BALCONY AREA





250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

Ground Floor

11-17 Buckingham Street 324 Queen Street Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

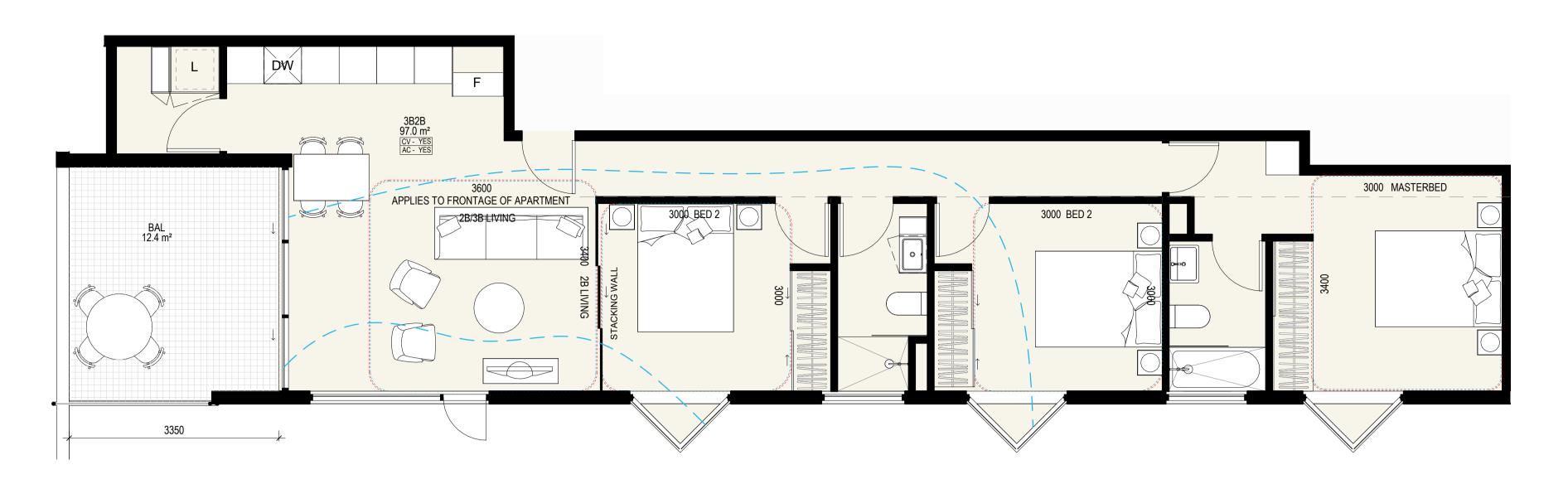
Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Project No	Drawing No	Revision	
Author	Checker	24/03/2022 2:32:41 PM	@A
Drawn By	Checked By	Date Printed	Sca As indi

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only.© Copyright 2008 All rights reserved

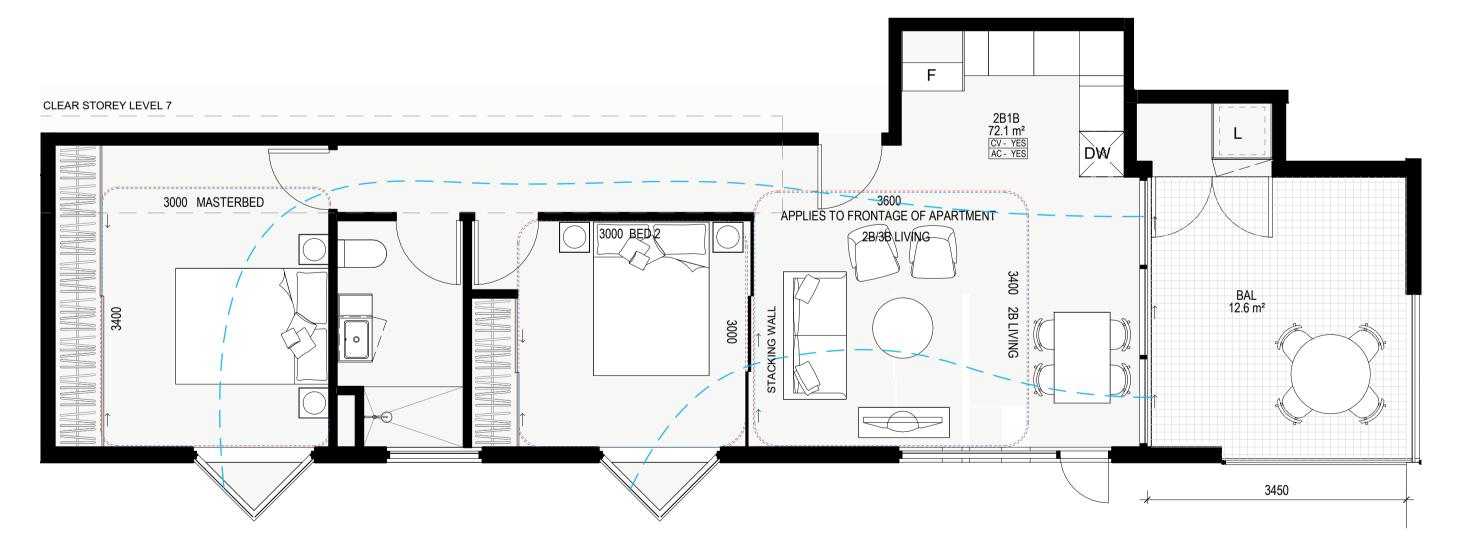


APT TYPE_BLD 2_3B2B_TYPE D

1:50

INTERNAL 15 m³ EXTERNAL 3 m³ (on-floor storage accessed off corridor)



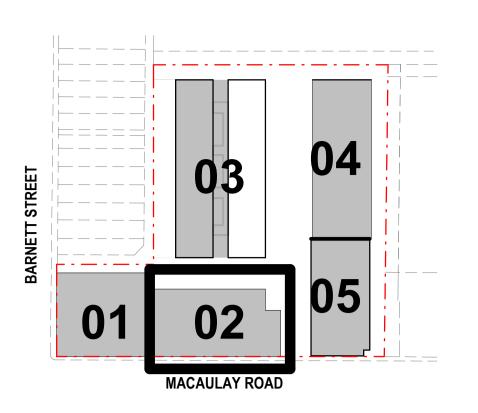


APT TYPE_BLD 2_2B1B_TYPE I

2 INSTANCES

INTERNAL 12.6 m³ EXTERNAL 1.4 m³ (on-floor storage accessed off corridor)

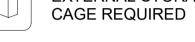


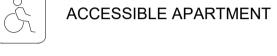


APARTMENT PLANS COMPLY WITH: Apartment Design Guidelines for

Victoria The State of Victoria Department of Environment, Land, Water and Planning 2017.





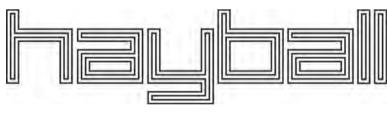




USABLE BALCONY AREA







250 Flinders Lane T +61 3 9699 3644

Ground Floor 11-17 Buckingham Street 324 Queen Street, Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Project No	Drawing No	Revision	/
Author	Checker	24/03/2022 2:30:33 PM	(
Drawn By	Checked By	Date Printed	S A ir

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant.Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved

8 INSTANCES

INTERNAL 9.03 m³

≋ 9 m

56 INSTANCES

≋ 9.5 m

Type A

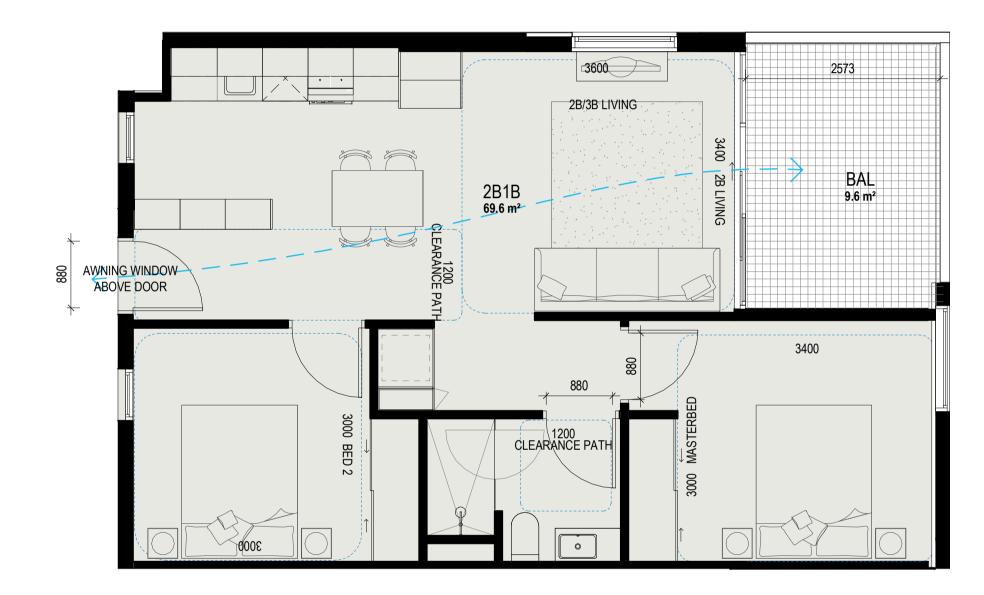
(overall storage = 9.03 m³)

3000 3400 AWNING WINDOW

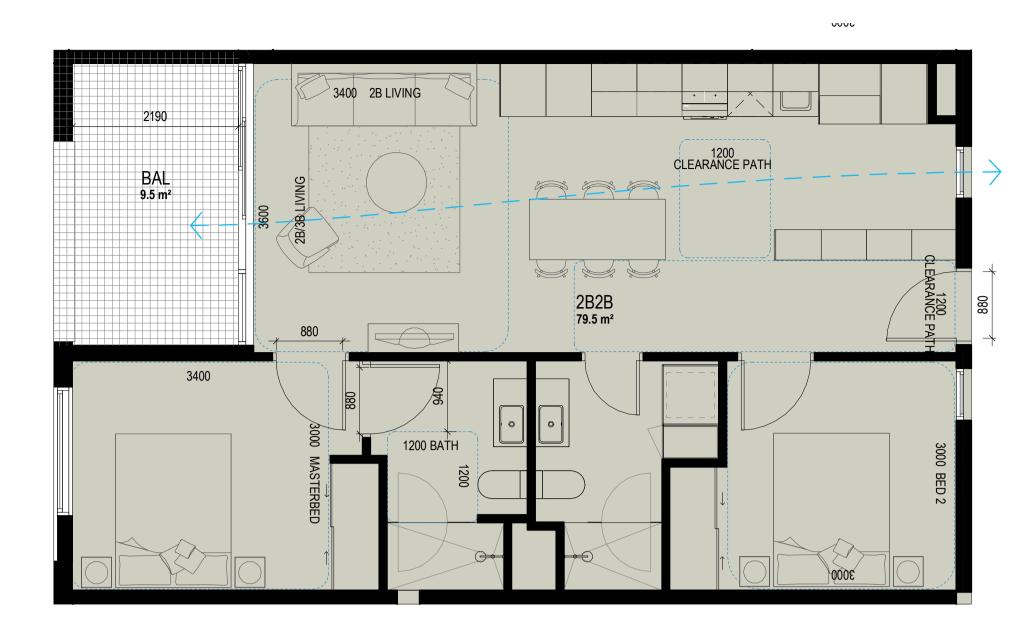
ABOVE DOOR STUDIO 43.3 m² BAL 1200 CLEARANCE PATH 12.0 m²

エ

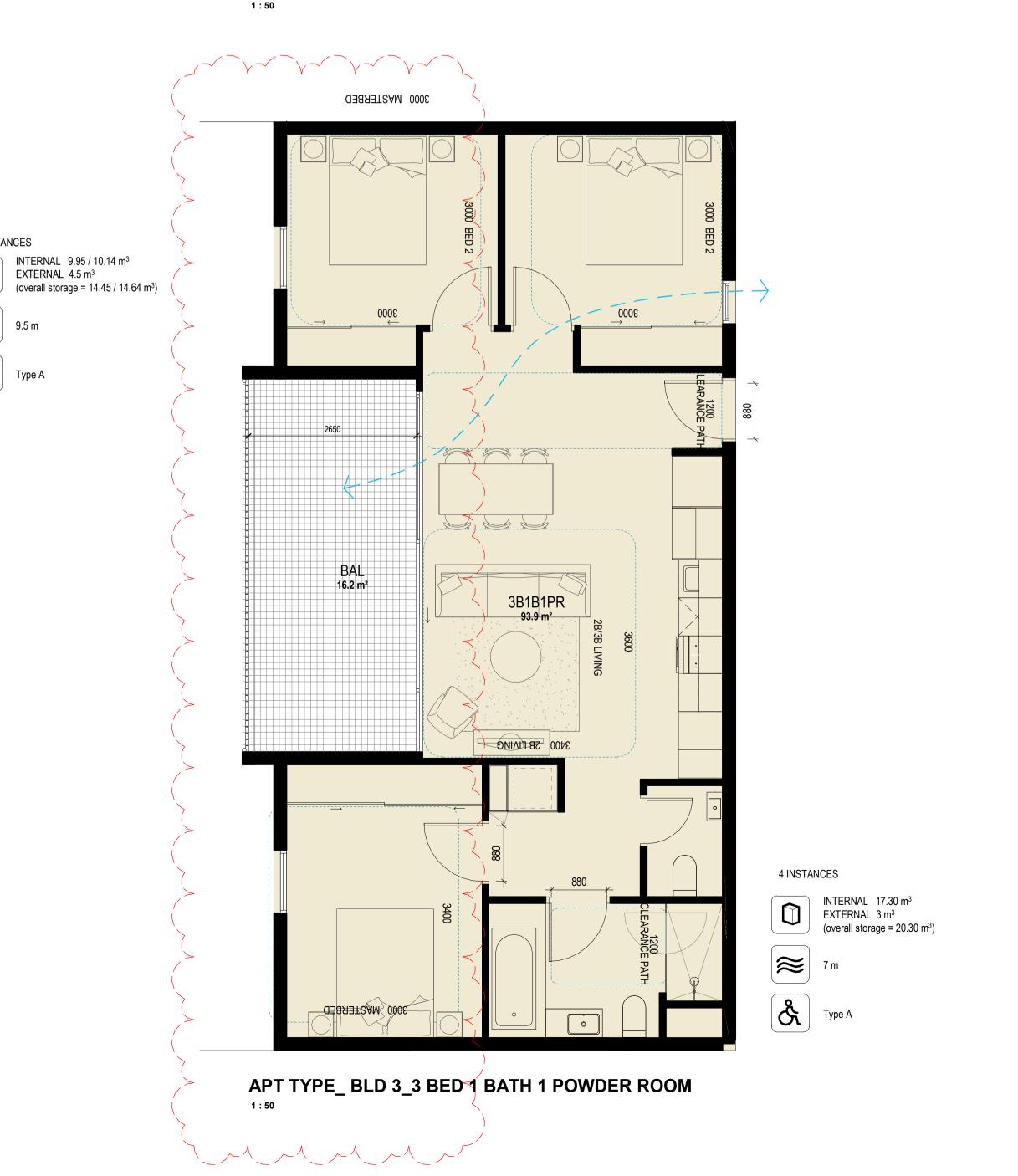
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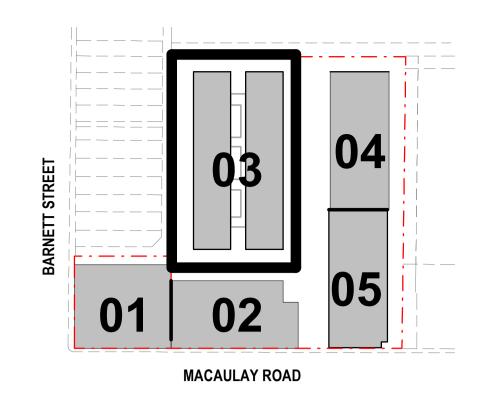


APT TYPE_ BLD 3_2 BED 1 BATH



APT TYPE_ BLD 3_2 BED 2 BATH





KEY PLAN



CROSS-VENTILATED APARTMENT



EXTERNAL STORAGE CAGE REQUIRED



15 INSTANCES

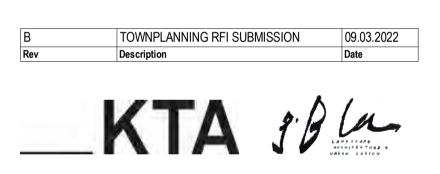
≈ 10 m

Type A

&

INTERNAL 13.39 m³
EXTERNAL 3 m³
(overall storage = 16.39 m³)

ACCESSIBLE APARTMENT



Ground Floor Level 12, 11-17 Buckingham Street 324 Queen Street,

Level 1 250 Flinders Lane Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000 T +61 3 9699 3644 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Drawn By KC/TP	Checked By	Date Printed 18/03/2022 9:13:13 PM	Scal As indic @A1
Project No	Drawing No	Revision	
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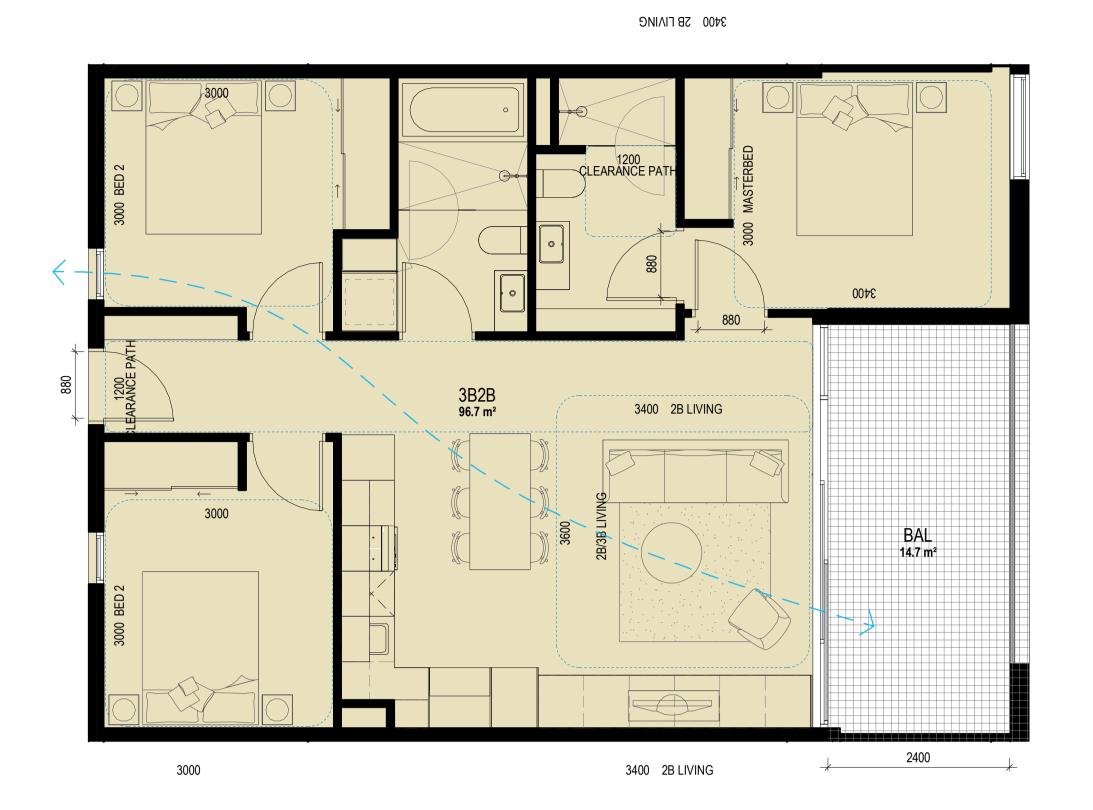
Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved.

Page 50 of 129

20 INSTANCES

8

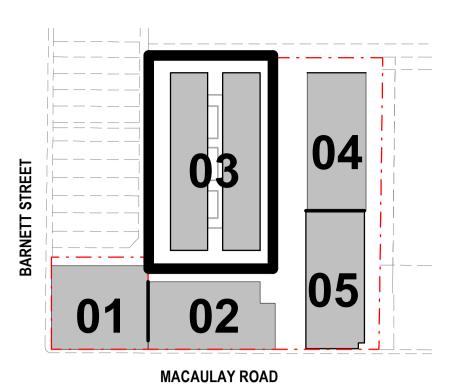
INTERNAL 18.17 m³ (overall storage = 18.17 m³)



APT TYPE_ BLD 3_3B2B_TYPE A



APT TYPE_ BLD 3_3B2B_TYPE B



KEY PLAN



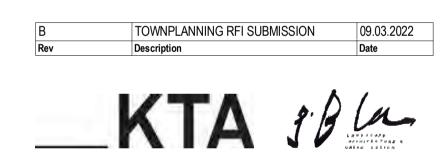
CROSS-VENTILATED APARTMENT

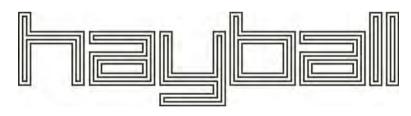


EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT





Level 1 Ground Floor Level 12,
250 Flinders Lane 11-17 Buckingham Street 324 Queen Street,
Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000
T +61 3 9699 3644 T +61 2 9660 9329 T +61 7 3211 9821

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

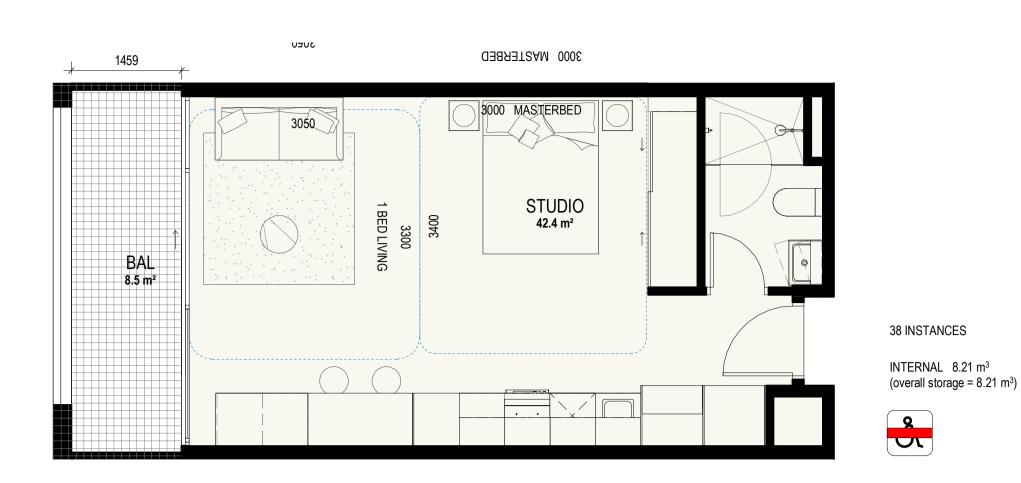
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TYPICAL APARTMENT LAYOUT_BLD

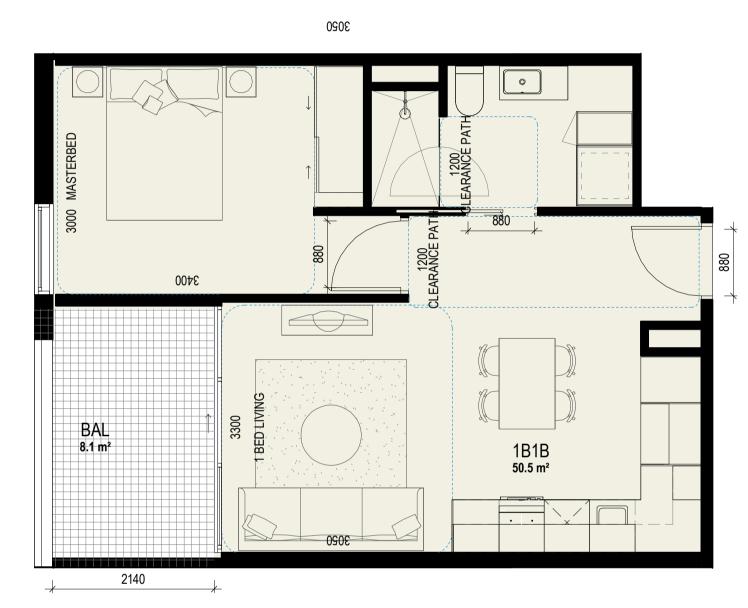
TOWN PLANNING

Drawn By KC/TP	Checked By	Date Printed 18/03/2022 9:13:22 PM	Scale As indicated @A1
Project No	Drawing No	Revision B	

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved.



APT TYPE_ BLD 4_STUDIO_TYPE A



24 INSTANCES

&

INTERNAL 6.87 m³ EXTERNAL 4.5 m³

Type A

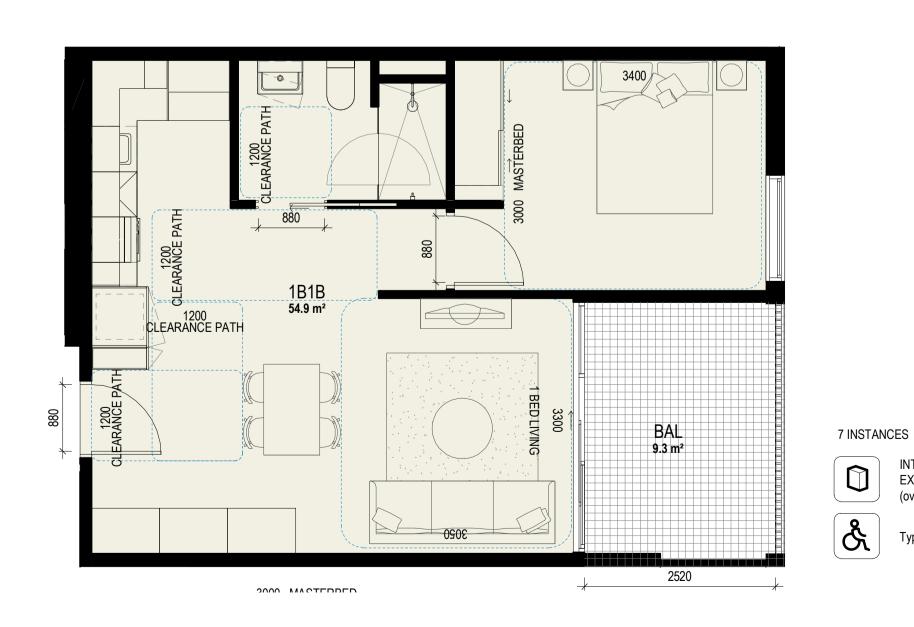
INTERNAL 9.39 m³ EXTERNAL 3 m³

Type A

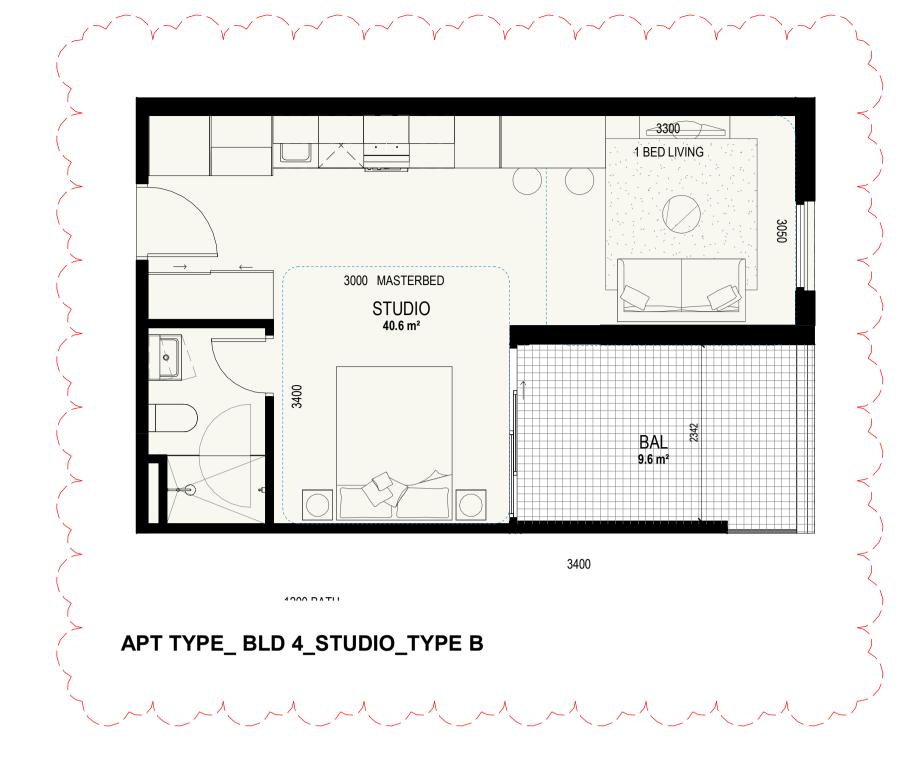
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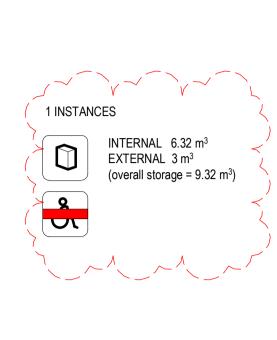
(overall storage = 12.39 m³)

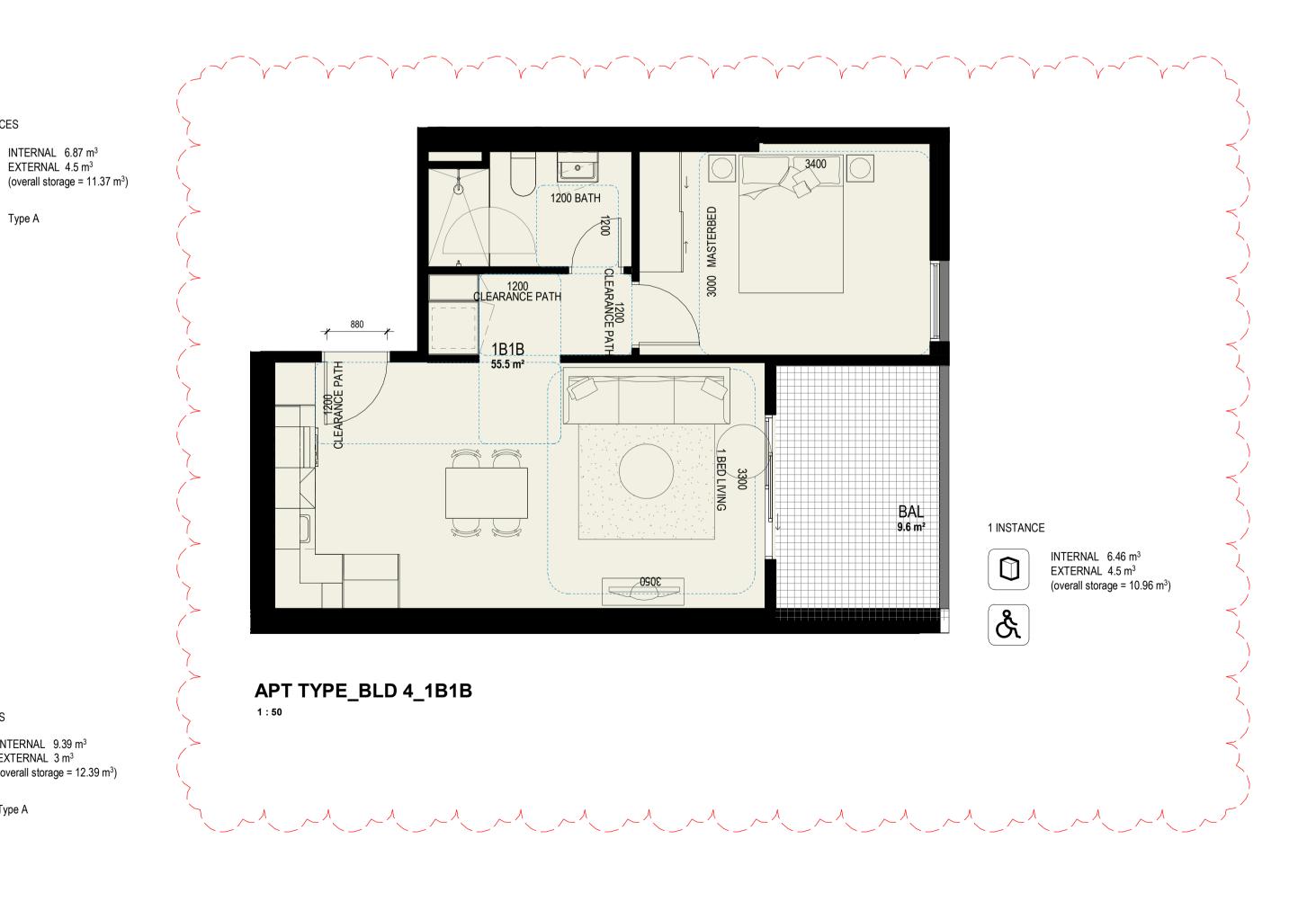
APT TYPE_ BLD 4_1 BED 1 BATH_TYPE A

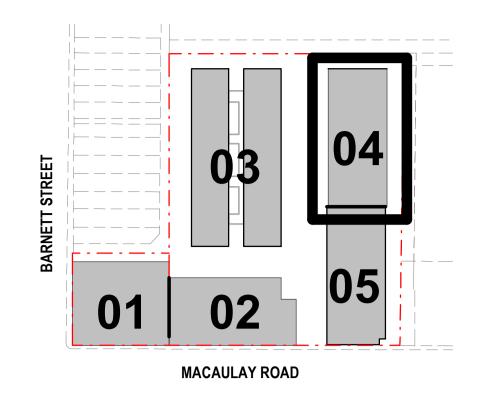


APT TYPE_ BLD 4_1 BED 1 BATH_TYPE B









KEY PLAN



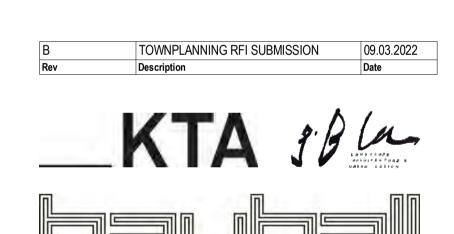
CROSS-VENTILATED APARTMENT



EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT



Level 1 250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

T +61 2 9660 9329

Ground Floor Level 12, 11-17 Buckingham Street 324 Queen Street, Surry Hills NSW 2010 Brisbane Qld 4000

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

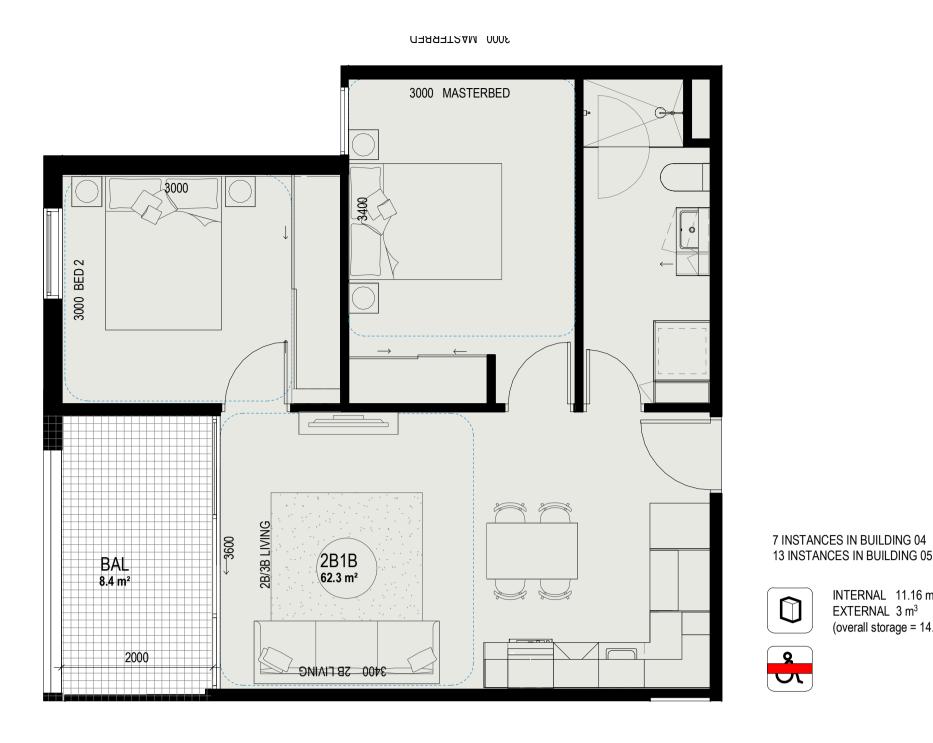
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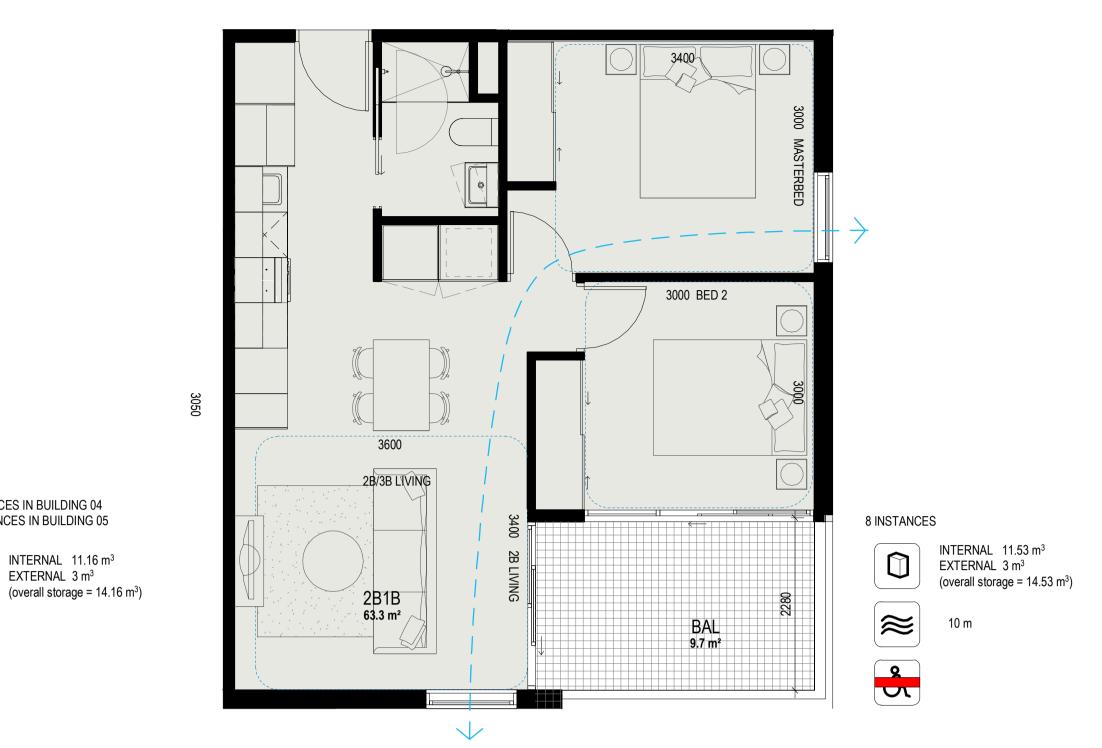
TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Drawn By KC/TP	Checked By	Date Printed 18/03/2022 9:13:33 PM	Scale As indicated @A1
Project No	Drawing No	Revision B	

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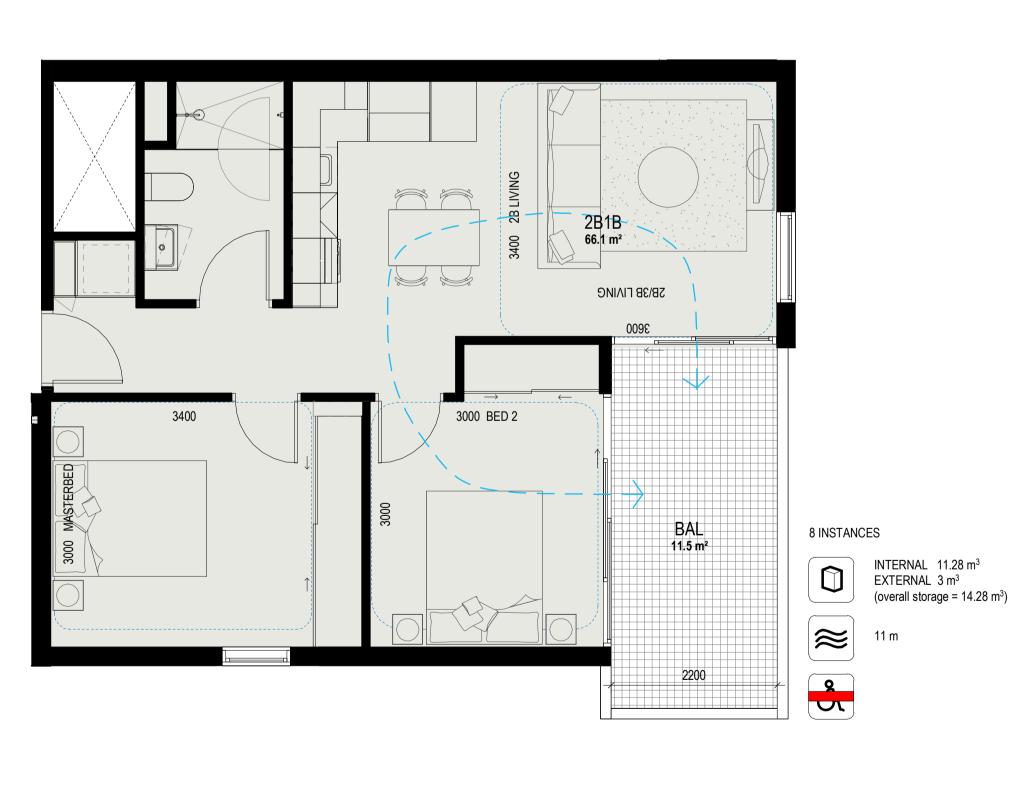


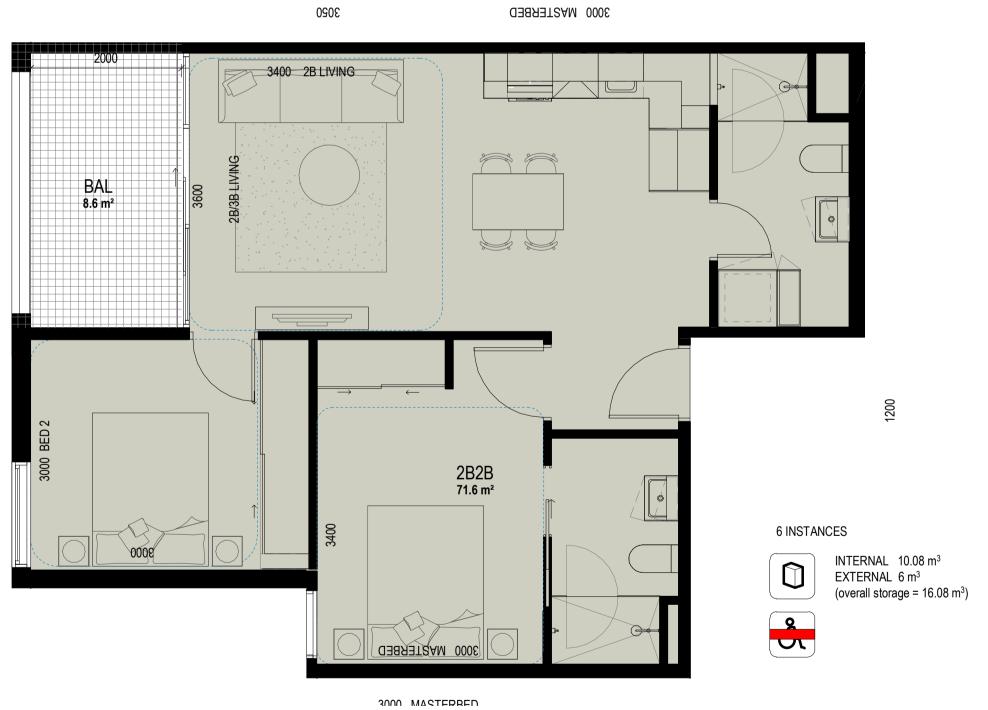
APT TYPE_ BLD 4&5_2 BED 1 BATH_TYPE A

APT TYPE_ BLD 4_2 BED 1 BATH_TYPE B

13 INSTANCES IN BUILDING 05

INTERNAL 11.16 m³ EXTERNAL 3 m³





APT TYPE_ BLD 4_2 BED 1 BATH_TYPE C

APT TYPE_ BLD 4_2 BED 2 BATH

01 MACAULAY ROAD

KEY PLAN



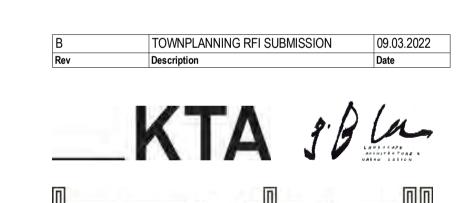
CROSS-VENTILATED APARTMENT



EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT



Level 1 250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

T +61 2 9660 9329

Ground Floor Level 12, 11-17 Buckingham Street 324 Queen Street, Surry Hills NSW 2010 Brisbane Qld 4000

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

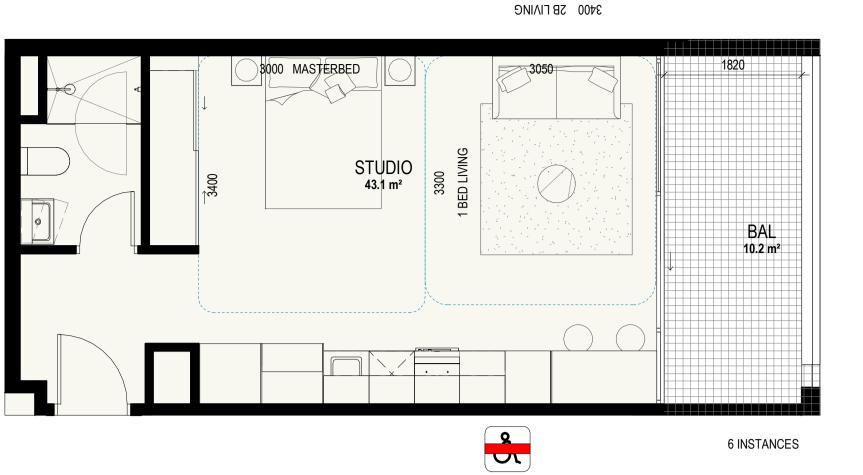
Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Drawn By KC/TP	Checked By	Date Printed 18/03/2022 9:13:44 PM	Scale As indicate @A1
Project No	Drawing No	Revision B	

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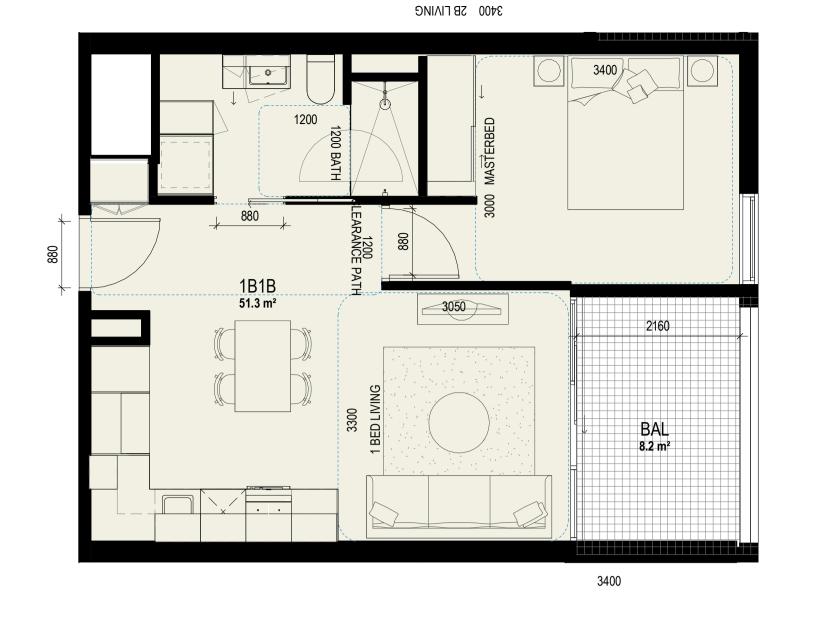


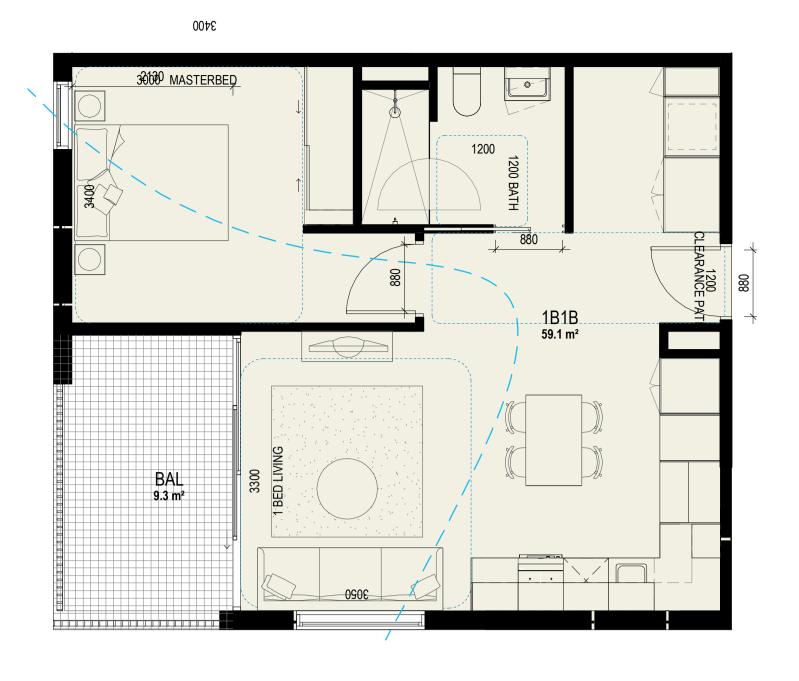
3000 MASTERBED

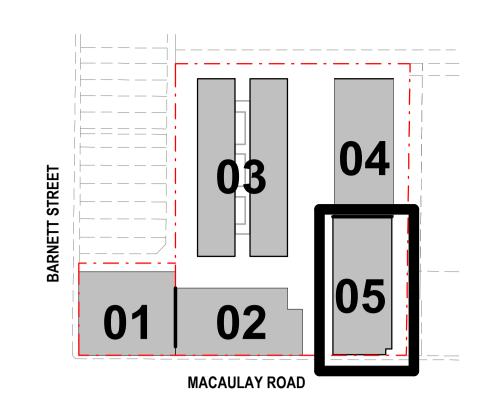
STUDIO 38.5 m²

APT TYPE_ BLD 5_STUDIO_TYPE A

BAL 8.1 m²





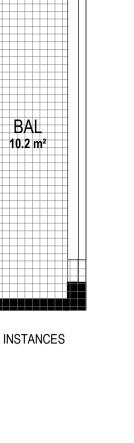


KEY PLAN

CROSS-VENTILATED APARTMENT

EXTERNAL STORAGE CAGE REQUIRED

ACCESSIBLE APARTMENT



INTERNAL 7.62 m³
EXTERNAL 3 m³
(overall storage = 10.62 m³)

APT TYPE_ BLD 5_1 BED 1 BATH_TYPE A

APT TYPE_ BLD 5_1 BED 1 BATH_TYPE D

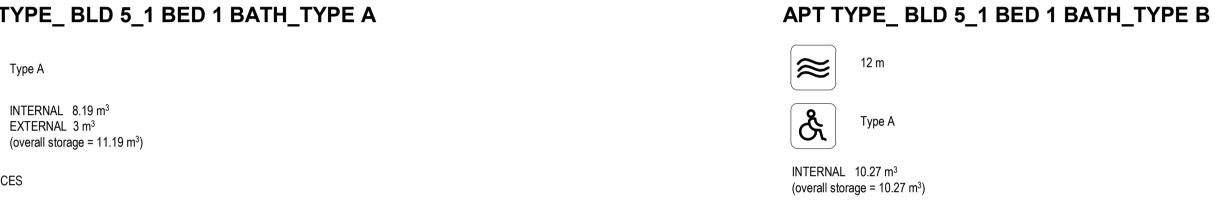
Type A

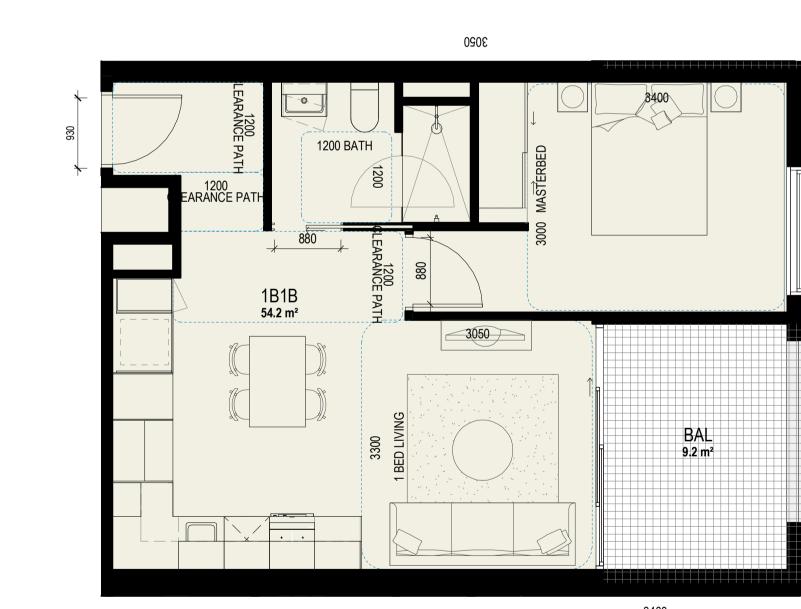
7 INSTANCES

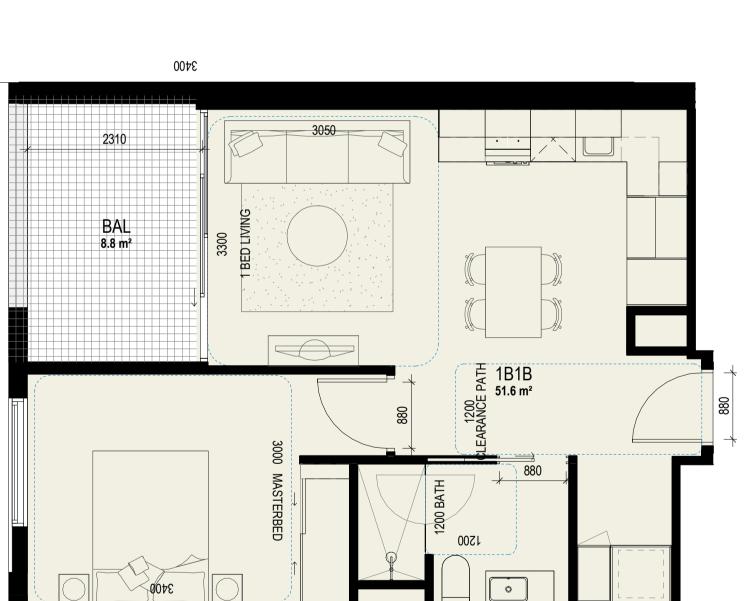
INTERNAL 6.87 m³ EXTERNAL 4.5 m³ (overall storage = 11.37 m³)

INTERNAL 8.19 m³ EXTERNAL 3 m³

26 INSTANCES



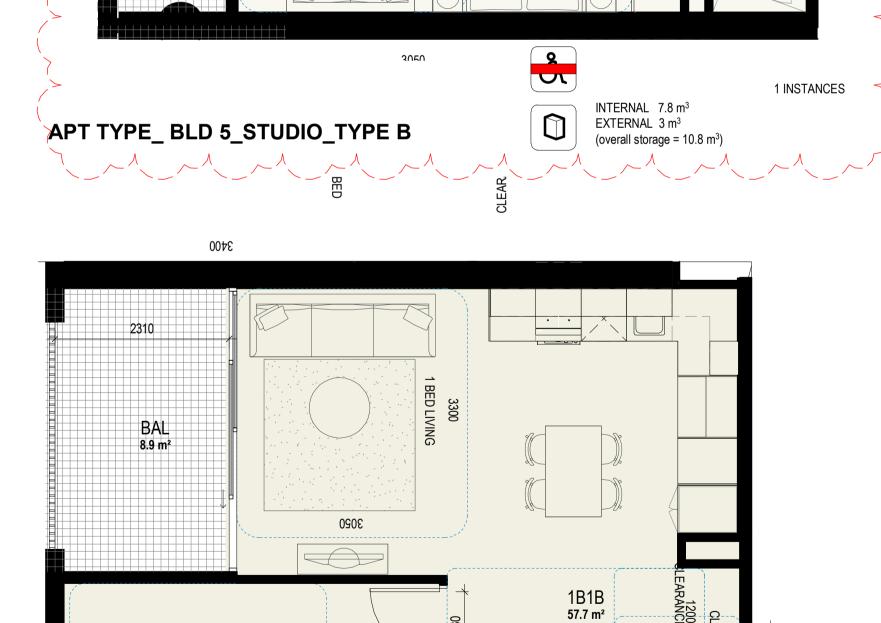






INTERNAL 7.67 m³ EXTERNAL 3 m³ (overall storage = 10.67 m³)

6 INSTANCES



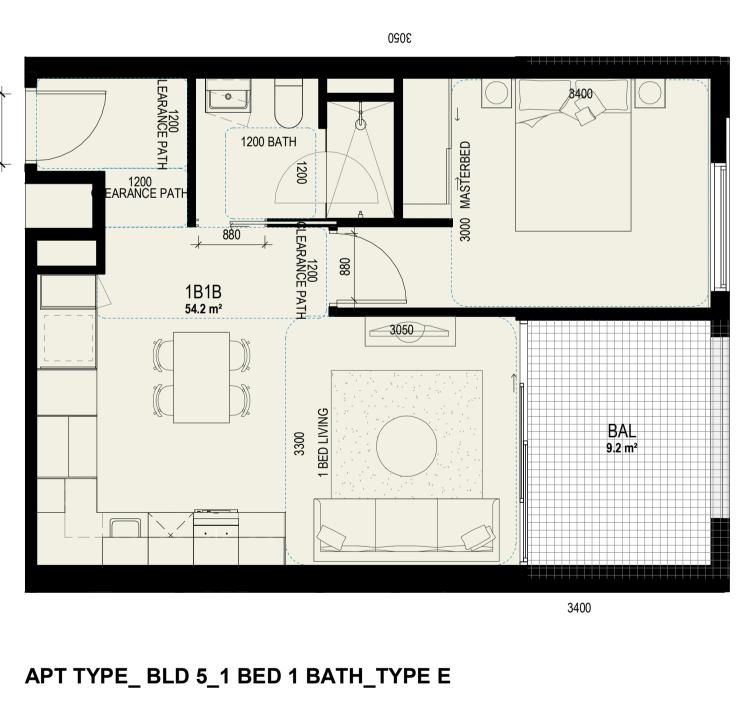


3000 MASTERBED



INTERNAL 8 m³ EXTERNAL 3 m³ (overall storage = 11 m³)

5 INSTANCES





5 INSTANCES



TOWNPLANNING RFI SUBMISSION 09.03.2022

Ground Floor Level 12, 11-17 Buckingham Street 324 Queen Street,

Surry Hills NSW 2010 Brisbane Qld 4000

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

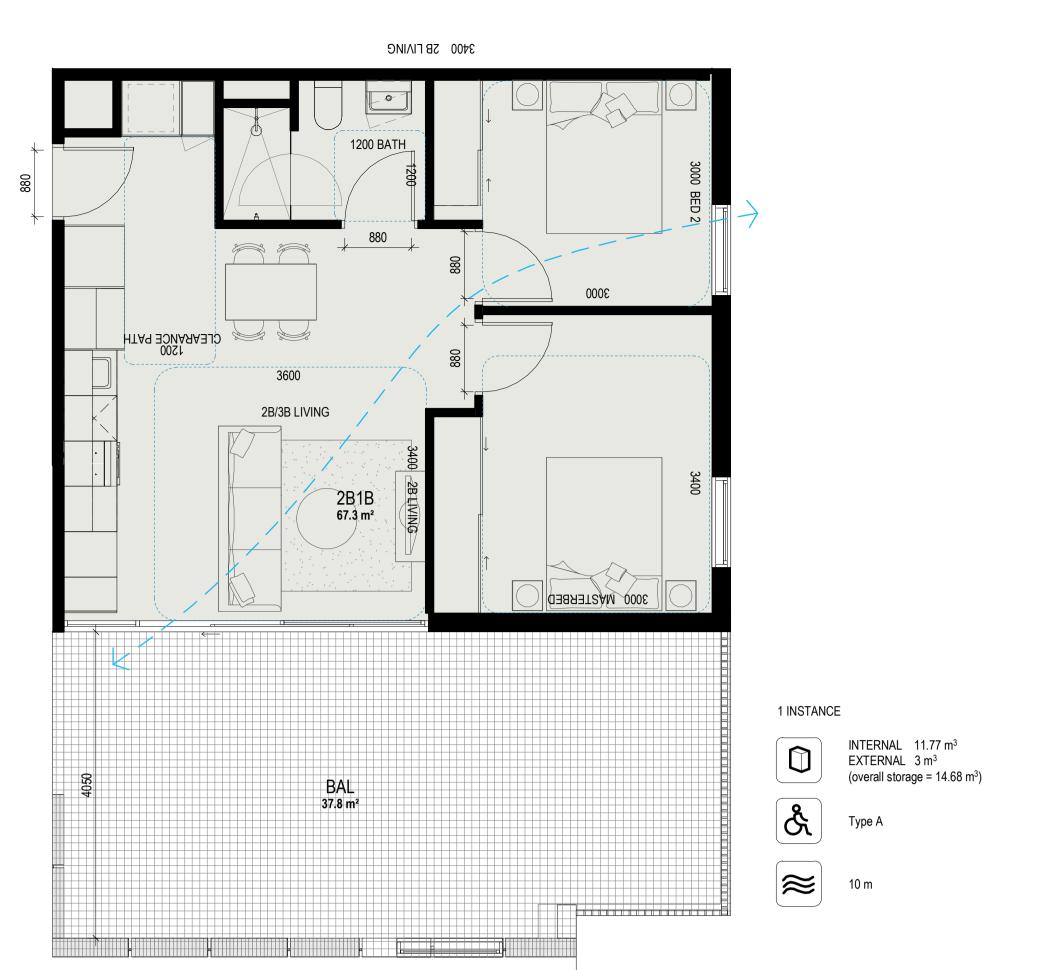
Level 1

2492

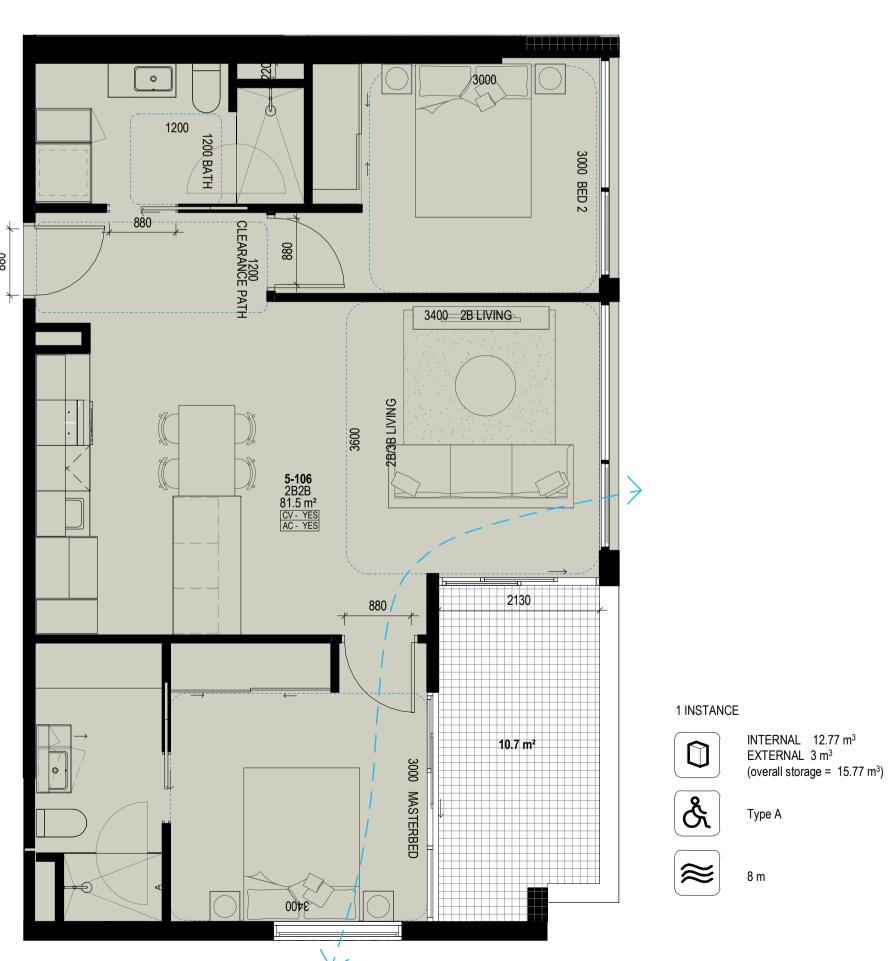
250 Flinders Lane Melbourne VIC 3000

T +61 3 9699 3644

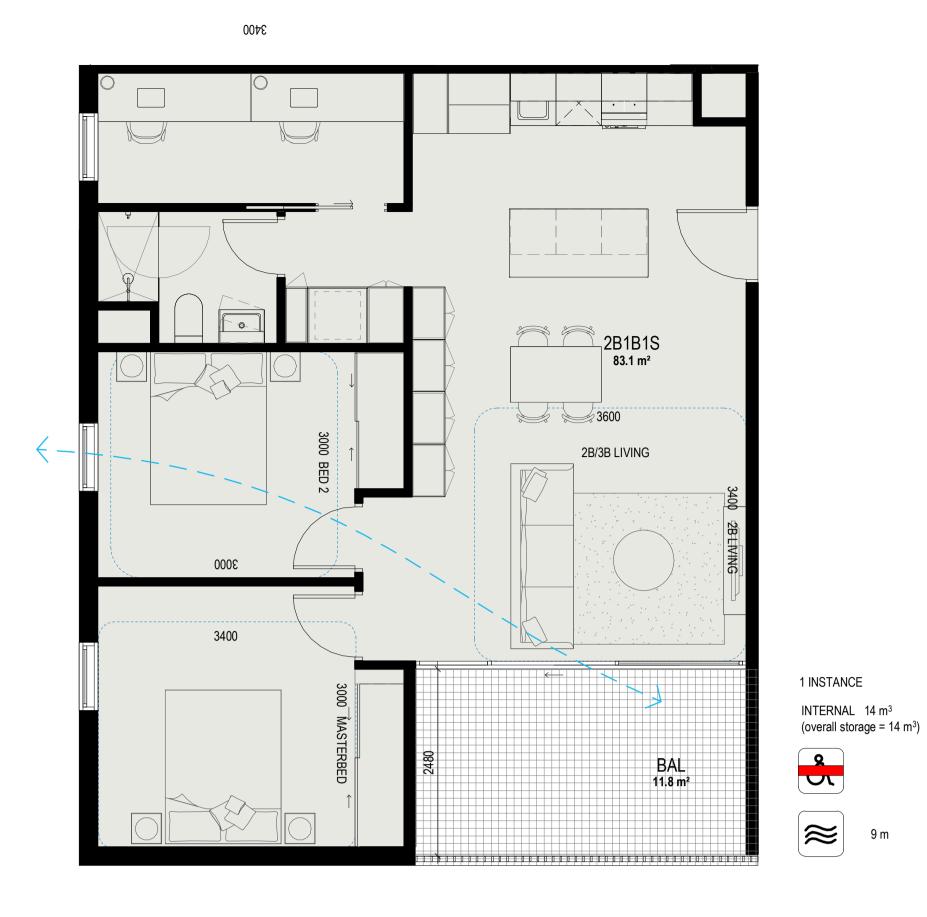
Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant.Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved



APT TYPE_ BLD 5_2 BED 1 BATH_TYPE B



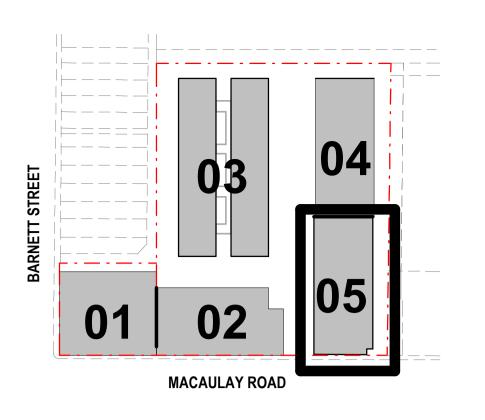




Page 54 of 129

APT TYPE_ BLD 5_2 BED 1 BATH 1 STUDY





KEY PLAN



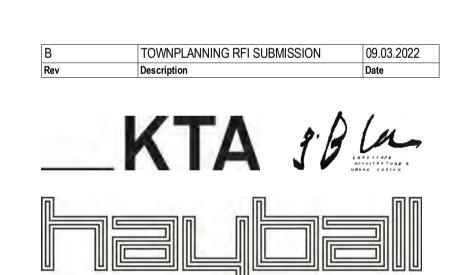
CROSS-VENTILATED APARTMENT



EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT



Level 1 250 Flinders Lane Melbourne VIC 3000 T +61 3 9699 3644

Ground Floor Level 12, 11-17 Buckingham Street 324 Queen Street, Surry Hills NSW 2010 Brisbane Qld 4000 T +61 2 9660 9329

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

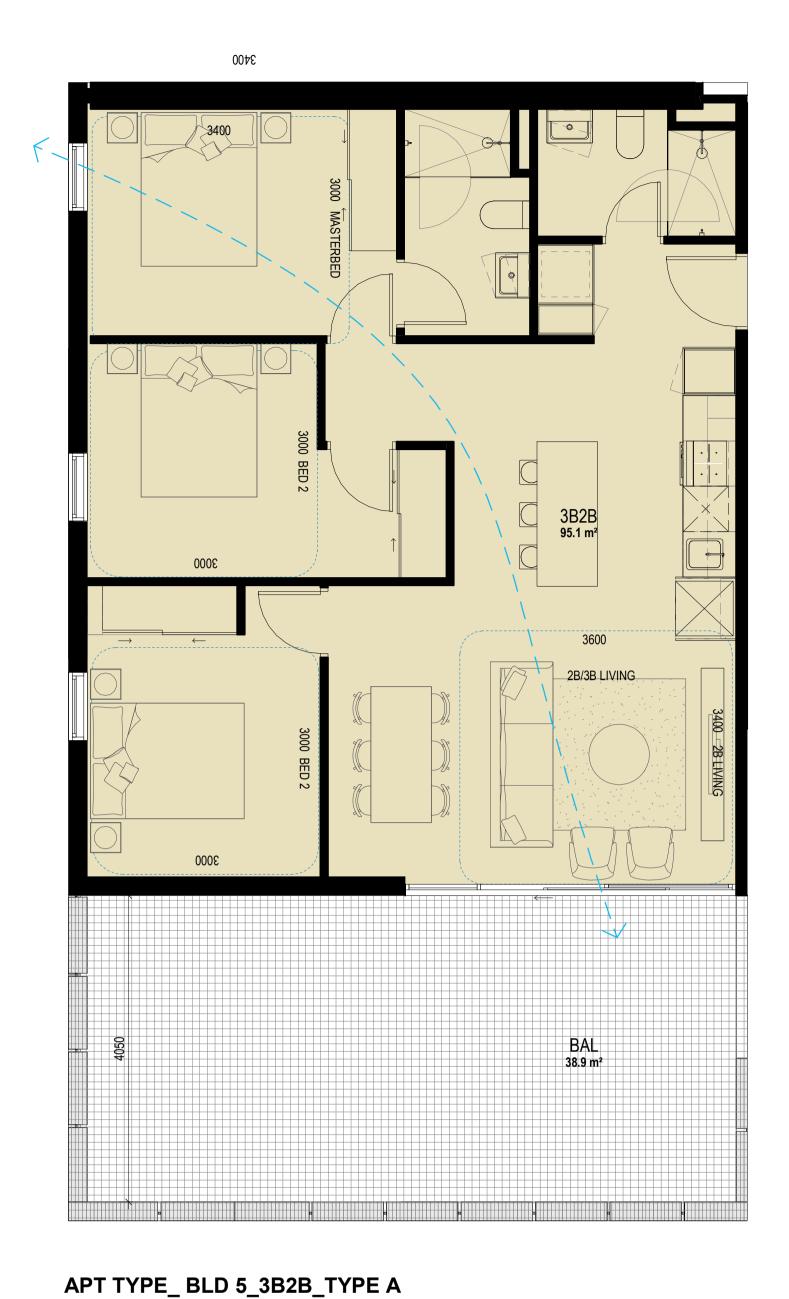
Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Drawn By KC/TP	Checked By CL/TG	Date Printed 18/03/2022	Scale As indica @A1
Project No	Drawing No	9:14:08 PM Revision	
2492	TP10.16	В	

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant.Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only.© Copyright 2008 All rights research

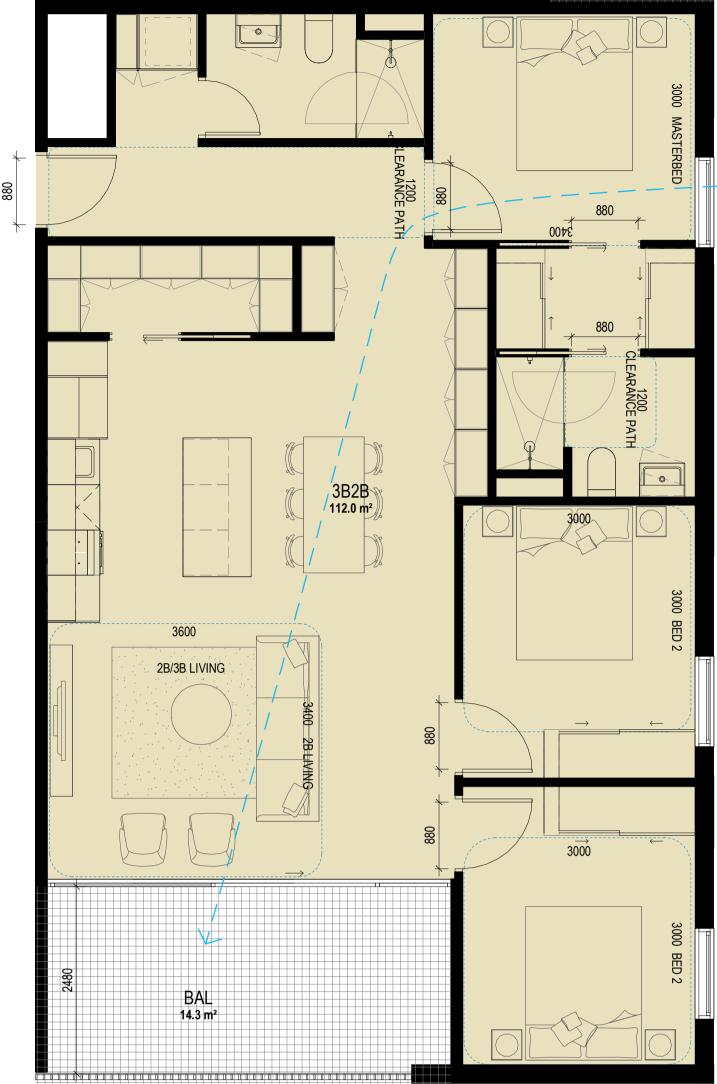


INTERNAL 12.84 m³ EXTERNAL 6 m³

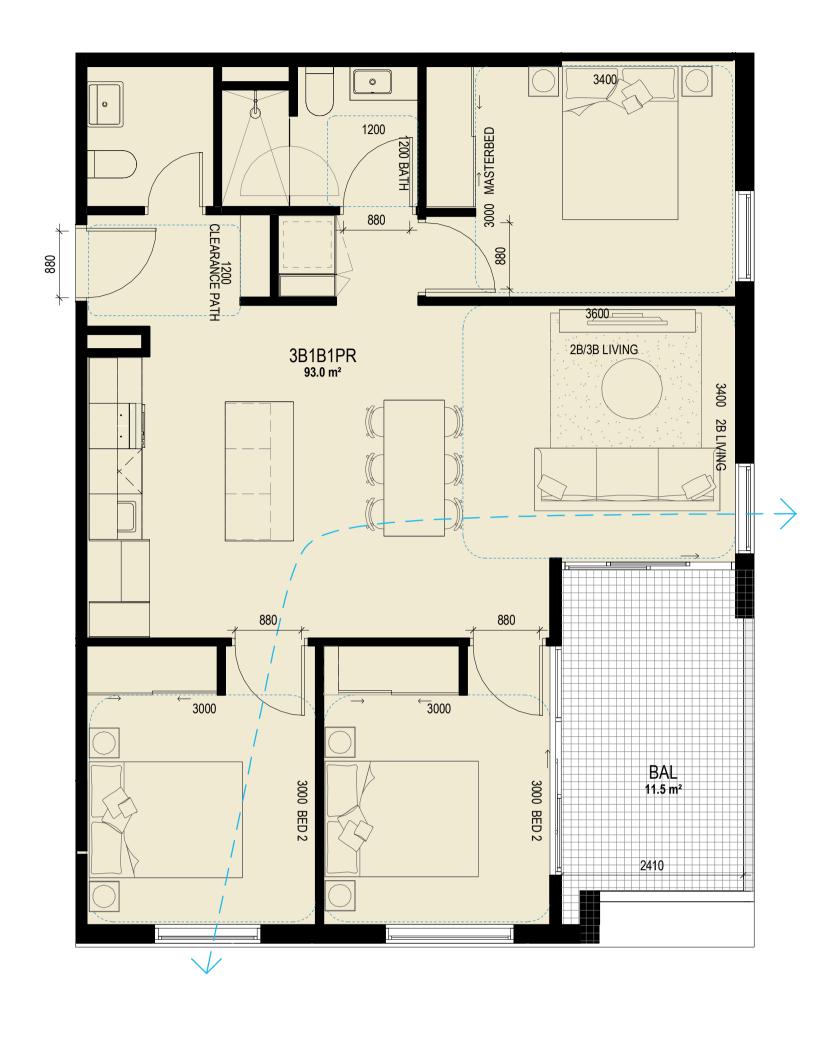
<u>U</u>

1 INSTANCE

(overall storage = 18.84 m³)



JINI/NI I UC UUV C



INTERNAL 22.40 m³

(overall storage = 22.40 m³)

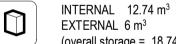
Type A

 \approx

1 INSTANCE

APT TYPE_ BLD 5_3 BED 1 BATH 1 POWDER ROOM

4 INSTANCES



EXTERNAL 6 m³ (overall storage = 18.74 m³)



Type A

MACAULAY ROAD

KEY PLAN

CROSS-VENTILATED APARTMENT

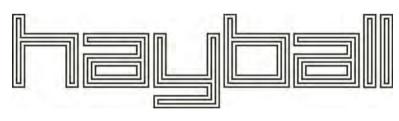


EXTERNAL STORAGE CAGE REQUIRED



ACCESSIBLE APARTMENT





Level 1 Ground Floor Level 12, 250 Flinders Lane 11-17 Buckingham Street Melbourne VIC 3000 Surry Hills NSW 2010 Brisbane Qld 4000 T +61 3 9699 3644 T +61 2 9660 9329 T +61 7 3211 9821

ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, Richard Leonard 7522, David Tordoff 8028

Project Title

402-432 MACAULAY ROAD

Project Address

402-432 MACAULAY RD, KENSINGTON

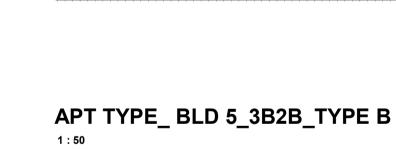
Drawing Title

TYPICAL APARTMENT LAYOUT_BLD

TOWN PLANNING

Drawn By	Checked By	Date Printed	Scal As	
KC/TP	CL/TG	18/03/2022 9:14:17 PM	indic @A1	
Project No	Drawing No	Revision		
2492	TP10.17	В		

Builders/Contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All shop drawings shall be submitted to the Architect/Consultant and manufacture shall not commence prior to the return of inspected shop drawings signed by the Architect/Consultant. Hayball retains copyright and grants the client a licence to use the Design for the purposes of this project and for the particular stage of services for which the Hayball has been commissioned only. © Copyright 2008 All rights reserved



Date: 09 Mar 2022 (TP RFI _Final R01)

402-432 Macaulay Road, Kensington



	APARTMENTS N	1IX						AREAS (m²)					
Building 01 - KTA	Studio1B/LW (40-45m²)	1B1B (50m²- 55m²)	2B1B (62-65m²)	2B2B (73m²)	3B1B (86-90m²)	3B2B (98-100m²)	Total	NLA Retail	NLA Residential	Balcony	GFA (including balcony)	Communal External	Communal Internal
Basement													
Ground	5	0	0	0	0	0	5	281.6	267.6	40.5	910.0		
Level 1	1	0	1	3	3	0	8		616.3	85.4	915.0		
Level 2	0	0	0	5	2	0	7		517.3	96.8	860.0		
Level 3	0	3	0	3	2	0	8		523.2	86.6	870.0		
Roof													
TOTAL	6	3	1	11	7	0	28	281.6	1924.4	309.3	3555.0	0.0	0.0
MIX %	21%	11%	4%	39%	25%	0%	100%	* based on PCA	* based on PCA as		* total excluding		
Accessible Apartment:	22							measurement	NSA		basement		
Cross-Vented Apartment	: 27								measurement		carparking GFA		

	APARTMENTS N	ИIX						AREAS (m²)					
Building 02 - KTA	Studio1B (40-45m²)	1B1B (50m²- 55m²)	2B1B (62-65m²)	2B2B (73m²)	3B1B (86-90m²)	3B2B (98-100m²)	Total	NLA Retail	NLA Residential	Balcony	GFA (Including balcony)	Communal External	Communal Internal
Basement													
Ground								619			1090.0	70.0	323.9
Level 1	1	0	4	1	0	2	8		642.1	88.6	865.0		
Level 2	1	0	4	1	0	2	8		642.2	88.4	865.0		
Level 3	1	0	4	1	0	2	8		642.2	88.4	865.0		
Level 4	1	0	4	1	0	2	8		642.2	88.4	865.0		
Level 5	1	0	4	1	0	2	8		642.2	88.4	865.0		
Level 6	1	0	2	1	0	2	6		464.7	66.8	865.0		
Level 7	1	0	2	1	0	2	6		464.7	66.8	640.0		
Roof													
TOTAL	7	0	24	7	0	14	52	619.0	4140.3	575.8	6920.0	70.0	323.9
MIX %	13% 45	0%	46%	13%	0%	27%	100%	* based on PCA measurement	* based on PCA as NSA		* total excluding basement		
Accessible Apartment: Cross-Vented Apartment:									measurement		carparking GFA		

											*excluding void for	Breezeway	
	APARTMENTS N	ИIX						AREAS (m²)					
Building 03	Studio1B (40-45m²)	1B1B (50m²- 55m²)	2B1B (62-65m²)	2B2B (73m²)	3B1B1PR (86-90m²)	3B2B (98-100m²)	Total	NLA Retail	NLA Residential	Balcony	GFA (Including balcony)	Communal External	Communal Internal
Basement													
Ground	1	0	7	3	0	4	15		1145.7	407.4	1885.0		l
Level 1	1	0	7	3	0	4	15		1143.4	172.2	1540.0		ı
Level 2	1	0	7	3	0	4	15		1143.2	172.3	1535.6		i
Level 3	1	0	7	3	0	4	15		1143.6	171.7	1540.0		ı
Level 4	1	0	7	3	0	4	15		1143.6	171.9	1540.0		i
Level 5	1	0	7	0	0	4	12		940.7	191.7	1344.3		ı
Level 6	1	0	7	0	4	0	12		894.4	136.1	1243.0		i
Level 7	1	0	7	0	0	0	8		515.9	80.6	813.2	293.4	ı
Roof											37.0	111.5	i
TOTAL	8	0	56	15	4	24	107	0.0	8070.5	1503.9	11478.1	404.9	0.0
MIX % Accessible Apartment:	7% 107	0%	52%	14%	4%	22%	100%	* based on PCA measurement	* based on PCA as NSA		* total excluding basement		
Cross-Vented Apartment:									measurement		carparking GFA		

	APARTMENTS N	NIX						AREAS (m²)					
Building 04	Studio1B (40-45m²)	1B1B / 1B1B1S (50m²- 55m²)	2B1B (62-65m²)	2B2B (73m²)	3B1B (86-90m²)	3B2B (98-100m²)	Total	NLA Retail	NLA Residential	Balcony	GFA (Including balcony)	Communal External	Communal Internal
Basement													
Ground	3	2	2	0	0	0	7		362.4	167.6	876.5		181.8
Level 1	6	4	2	0	0	0	12		591.4	98.0	801.2		
Level 2	5	4	3	1	0	0	13		680.3	113.0	904.6		
Level 3	5	4	3	1	0	0	13		680.3	113.0	904.6		
Level 4	5	4	3	1	0	0	13		680.3	113.0	904.6		
Level 5	5	4	3	1	0	0	13		680.3	113.0	904.6		
Level 6	5	4	3	1	0	0	13		681.6	113.0	904.6		
Level 7	5	4	3	1	0	0	13		680.2	113.0	904.6		
Roof											29.3	311.1	
TOTAL	39	30	22	6	0	0	97	0.0	5036.8	943.6	7134.6	311.1	181.8
MIX %	40%	31%	23%	6%	0%	0%	100%	* based on PCA	* based on PCA as		* total excluding		
Accessible Apartment:	30							measurement	NSA measurement		basement carparking GFA		

	APARTMENTS N	ΛIX						AREAS (m²)					
Building 05	Studio1B (40-45m²)	1B1B (50m²- 55m²)	2B1B / 2B1B1S (62-65m²)	2B2B (73m²)	3B1B1PR (86-94m²)	3B2B (98-100m²)	Total	NLA Retail	NLA Residential	Balcony	GFA (Including balcony)	Communal External	Communal Internal
Basement													
Ground								659.6			920.4		1
Level 1	1	5	1	2	0	0	9		531.7	83.8	718.8		
Level 2	1	8	2	0	1	0	12		694.6	107.6	909.8		
Level 3	1	8	2	0	1	0	12		694.6	107.6	909.8		
Level 4	1	8	2	0	1	0	12		694.6	107.6	909.8		
Level 5	1	8	2	0	1	0	12		694.6	107.6	909.8		
Level 6	1	6	3	0	0	1	11		646.2	155.4	903.6		
Level 7	1	5	3	0	0	1	10		627.6	96.4	829.7		
Roof											28.8	212.6	
TOTAL	7	48	15	2	4	2	78	659.6	4583.9	766.0	7040.5	212.6	0.0
MIX %	9%	62%	19%	3%	5%	3%	100%	* based on PCA	* based on PCA as		* total excluding		
Accessible Apartment:	55							measurement	NSA measurement		basement carparking GFA		
Cross-Vented Apartment:	14								measurement		carparking GFA		

	APARTMENTS N	ИIX						AREAS (m²)					
Overall Site Summary	Studio1B (40-45m²)	1B1B (50m²)	2B1B (62-65m²)	2B2B (73m²)	3B1B (86-90m²)	3B2B (98-100m²)	Total	NLA Retail	NLA Residential	Balcony	GFA (including balcony)	Communal External	Communal Internal
Basement											7367		
Ground	9	2	9	3	0	4	27	1560.2	1775.7	615.5	5681.9	2061.5	505.7
Level 1	10	9	15	9	3	6	52		3524.9	528.0	4840.0		
Level 2	8	12	16	10	3	6	55		3677.6	578.1	5075.0		
Level 3	8	15	16	8	3	6	56		3683.9	567.3	5089.4		
Level 4	8	12	16	5	1	6	48		3160.7	480.9	4219.4		
Level 5	8	12	16	2	1	6	45		2957.8	500.7	4023.7		
Level 6	8	10	15	2	4	3	42		2686.9	471.3	3916.2		
Level 7	8	9	15	2	0	3	37		2288.4	479.1	3187.5	293.4	
Roof											95.1	635.2	
TOTAL	67	81	118	41	15	40	362	1560.2	23755.9	4220.9	43495.4	2990.1	505.7
MIX %	19%	22%	33%	11%	4%	11%	100%	* based on PCA measurement	* based on PCA as NSA	* based on 8m² for 1B & 2B and			
Accessible Apartment: Cross-Vented Apartment:		72% 52%	> at least 50% o	f dwellings n compliance wit	h BADS				measurement	12m² for 3B			

Totals	m²	
		İ
Total Site Area (m²)	8393.6	
Total NLA	25822	
Total Car Parking	161	
Total Residential Car Parking	148	
Total Retail Car Parking	13	

Note:
The information presented herein is preliminary.
It will require further advice from a professional planning consultant and other consultants and is subject to approval from the relevant Statutory Authorities.
Accurate survey information will be required from a licensed land surveyor. Any information shown to date shall be subject to confirmation by a licensed land surveyor.
Floor areas shown have generally been measured using the guidelines — published by the Property Council of Austration.
All areas and measurements shown are counded to the nearest whole number.
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DELEGATE REPORT

MINISTERIAL PLANNING REFERRAL

Application number: TPM-2021-19

DELWP Application number: PA2101309

Applicant Assemble Communities Pty Ltd c/-

Planning & Property Partners Pty Ltd

Owner Thulimbah Nominees Pty Ltd

Architect: Hayball & KTA

Address: 402-432 & 434-444 Macaulay Road,

KENSINGTON VIC 3031

Proposal: Use and development of the land for a

mixed use development, comprising multilevel apartment buildings, office, retail premises and a supermarket and reduction

in the provision of car parking

Cost of works: \$82.5 Million

Date received by City of

Melbourne:

23 September 2021

Responsible officer: Markus Tschech

1. SUBJECT SITE AND SURROUNDS

1.1. The Site

The subject site is located on the north-eastern corner of the Macaulay Road and Barnett Street intersection. It is described as 402-432 and 434-444 Macaulay Road, Kensington and comprises four separate titles, as listed below:

- Lot 1 on Title Plan 335805Y. Volume 8507 Folio 456.
- Lots 1 and 2 on Title Plan 138224U. Volume 9792 Folio 469.
- Land in Plan of Consolidation 108825. Volume 9346 Folio 990.

The Site is of an 'L' shape, with a principal frontage of approximately 108 metres to Macaulay Road; a western frontage of approximately 30.5 metres to Barnett Street; and a combined frontage of approximately 66 metres to a Council Laneway 167 located to the northern boundary of the 434-444 Macaulay Road property and western boundary of 402-432 Macaulay Road. The site has a maximum depth of approximately 96.5 metres along its eastern boundary and an overall area of approximately 8,393 square metres.

The land falls approximately four metres from the south-west to north-eastern corners, though the majority of the fall is contained to the south-western corner of the site.

The land is developed with a series of large industrial / warehouse buildings at 402-432 Macaulay Road, and two smaller scale commercial / industrial brick buildings at 434-444 Macaulay Road.

Off-street car parking is provided at-grade within each of the existing properties, which are afforded with separate vehicle access to Macaulay Road and an 'exit only' crossover provided to Barnett Street for the 434-444 Macaulay Road property.

The site is affected by a party-wall easement at the eastern end of its northern boundary as it relates to the property at 70 Robertson Street.

An inspection of the site and surrounding area was undertaken on 28 March 2022.

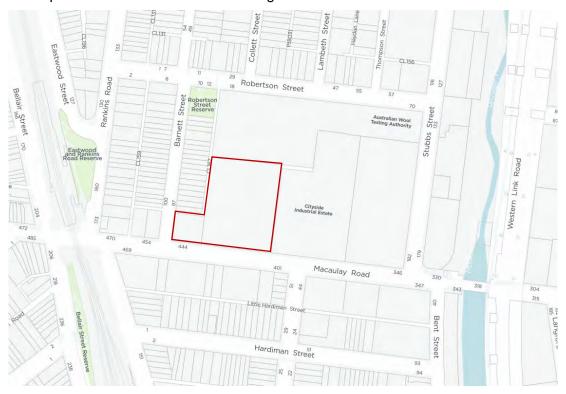


Figure 1 - Site Context Map



Figure 2 - MetroMap Aerial Photo of site. Captured on 20 July 2022



Figure 3 – View north-west across site, from Macaulay Road. Captured on 28 March 2022



Figure 4 - View north-east across site, from Macaulay Road. Captured on 28 March 2022



Figure 5 - View north along Council Laneway 167 with subject site on right. Captured on 28 March 2022

1.2. Surrounds

The subject site is located within the Macaulay Urban Renewal Area, which is primarily characterised by low-density manufacturing, wholesale and storage activities. It straddles the north-western edge of the Central City area and while there are several large underutilised industrial sites, the renewal area is recognised as being in transition; undergoing extensive redevelopment that will transform former industrial sites either side of the Moonee Ponds Creek.

The city block bound by Macaulay Road, Stubbs Street, Robertson Street and Barnett Street comprises five large parcels of land used for light industry, with a total of 18 residential properties and the Robertson Street Reserve fronting Barnett Street. Relevantly, the land at 346-350 Macaulay Road benefits from Ministerial Planning Permit PA1900727 for a large mixed use development comprising multiple eight storey buildings, containing apartments and non-residential uses along Macaulay Road.

The site is well served by public transport, including Macaulay Train Station 250 metres east, Kensington Train Station 110 metres west and Bus Route #402 that stops approximately 50 metres to the east of the site and connects Footscray Train Station and East Melbourne.

In terms of direct abuttals:

- Adjoining the site to the **north**, at 18-76 Robertson Street, are a collection of single and double storey commercial / industrial buildings with a frontage of approximately 220 metres to Robertson Street. Two of the warehouse buildings on the land are built to the common boundary.
- Opposite Council Laneway 167 to the **north and west**, at nos. 77-97 are a series of single storey Victorian-era dwellings that are mostly built to one side boundary, set back between approximately four and eight metres from the rear boundary and gain vehicular access via the rear laneway.
- Directly to the south of the site is Macaulay Road, which is a dual carriageway road, with bicycle lanes and on-street parking available on both sides.
 - Across Macaulay Road to the south are an assortment of buildings, varying from single storey service industry to large warehouse buildings and a six storey mixed use building comprising primarily apartments.
- Adjoining the site to the east, at 352 Macaulay Road, is a large warehouse complex consisting of six double storey concrete units. A double storey concrete building characterises the majority of the common boundary, with a large portion of the site dedicated to car parking and circulation.
 - Council has received notice of Ministerial Planning Application PA2201709 for a large mixed use development comprising apartments and retail premises in an eight storey building. This application is in its initial stages of assessment by both the Department of Environment, Land, Water and Planning (DELWP) and Council. Relevantly, the current proposal includes a 10.2 metre wide road along the common property boundary, which would permit secondary vehicular access into the subject site. A ground level plan extract of the proposal is reproduced at Figure 7 on the following page.



Figure 6 - View of single storey dwellings east along Barnett Street, with subject site on right. Captured on 28 March 2022

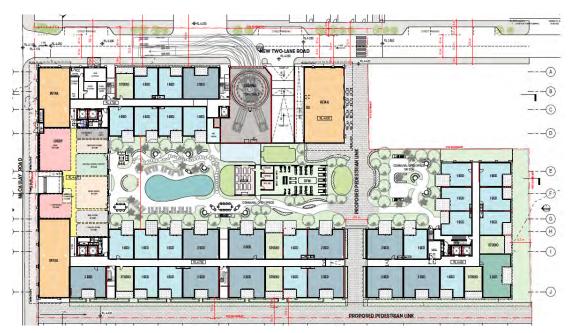


Figure 7 - Ground Level Plan extract of Ministerial Planning Application PA2201709. From Drawing AD-DA100

2. BACKGROUND AND HISTORY

2.1. Pre-application discussions (PAM-2021-152)

The permit applicant met with DELWP and Council Officers on 31 March 2021 to discuss the proposal.

Key matters raised at the meeting included:

- General support for the provision of affordable housing and built-to-rent (BTR).
- General support for the use of multiple architects.

- A need to reduce the contiguous mass of the buildings along the eastern and western boundaries.
- Wind and shadow impacts require careful consideration.

2.2. Planning application history

There is no relevant planning application history for the subject site.

3. THE PROPOSAL

The application seeks planning permission for the use and development of the land for mixed use development, including a supermarket and food and drink premises, comprising five different buildings up to eight storeys in height.

The five buildings would be located above a single basement, and be separated by through-block links and landscaped open space. Buildings 1 & 2 and 4 & 5 are joined at level 2, reducing the number of separated buildings to three at such point.

Each of the buildings adopts a distinct design language, appearance and materiality, with individual pedestrian access points.

A total of 362 apartments are proposed in a mix of studio, one, two and three bedroom typologies, with a 660 m² supermarket in the south-east corner of the site and a row of four retail / office / food and drink tenancies along the Macaulay Road frontage.

The dwellings would be delivered through a built-to-rent (BTR) social and affordable housing pathway, with 20 per cent of the total dwellings provided as social housing.

The basement, as well as a separate loading / unloading area for the supermarket, and another for waste collection is proposed to be accessed via a crossover to Macaulay Road.

To aid in pedestrian and cyclist connectivity between the site and surrounding redevelopment sites, the project incorporates an open central north-south link, an open east-west link along the northern boundary, and a covered north-south link between Macaulay Road and Council Laneway 167. All laneways are proposed to remain private, with section 173 Agreements guaranteeing 24 hour public access.

The plans that have been considered in this assessment are those prepared by Hayball, Kerstin Thompson Architects (KTA) and Justine Burns Landscape Architecture (JBLA) dated 18 March & 16 May 2022 (Drawings TP00.01 –TP10.17).

Details of the proposal can be summarised as follows:

Gross Floor Area (GFA)	43,495.4 m²
Floor Area Ratio (FAR)	5.18:1
Building height	Building 1: 4 storeys / 16.7 metres
	Building 2: 8 storeys / 27.2 metres
	Building 3: 8 storeys / 28.3 metres
	Building 4: 8 storeys / 28.4 metres
	Building 5: 8 storeys / 26.3 metres
Setbacks	North (side boundary)
	Building 3
	All levels: 5 metres
	Building 4
	 All levels: 3.9 metres (with balconies built closer to the boundary)

	South (Macaulay Road)
	Building 1
	All levels: 0 metres
	Building 2
	Ground - Level 5: 0 metres
	Levels 6-7: 4.55 metres
	Building 3
	Ground - Level 5: 0 metres
	Levels 6-7: 4.3 metres
	East (side boundary)
	Building 4
	■ Ground - Level 7: 5 metres
	Building 5
	■ Ground: 4.95 metres
	Level 1: 5.2 metres
	Levels 2-7: 5 metres
	West (Barnett Street)
	Building 1
	All levels: 0 metres
	West (Council Laneway)
	Building 3
	■ Ground – Level 4: 8.2 metres
	Levels 5 - 7: 13 metres (with balconies built closer to the boundary)
Dwelling mix	• Studio: 67 (19%)
	• One-bedroom: 81 (22%)
	■ Two-bedroom: 159 (44%)
	■ Three-bedroom: 55 (15%)
	■ Total: 362
Affordable Housing	An affordable housing offer of either:
	Unencumbered ownership of 6% of the total number of
	dwellings (rounded to the nearest whole number) to be sold to the registered housing agency for a percentage of market value
	that will deliver an equivalent economic outcome to clause the
	dot point below; or
	 Unencumbered ownership of 2% of the total number of dwellings (rounded to the nearest whole number) to be
	transferred to the registered housing agency for nil
	consideration; or Management of 20% of the total number of dwellings (rounded
	 Management of 20% of the total number of dwellings (rounded to the nearest whole number) to be assumed by the registered
	housing agency for leasing as affordable housing for no less
Communal areas	than 13 years from the date of the building's occupancy. Internal (co-working spaces, offices & lounges): 506 m²
	External (landscaped open space & roof terraces): 2,990 m ²
Pedestrian links	North-south through the centre of the site.
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	 North-south between buildings 1 & 2. East-west along the northern boundary
Commercial floor space	 Supermarket: 660 m² Office: 412 m² Retail: 293 m² Food and drink: 196 m² Total: 1,560 m²
Deep Soil	650 m² (7.7%)
Car parking	161
Motorcycle spaces	10
Bicycle parking	338
Storage cages	207
Vehicle access / egress	Vehicle access / egress via a crossover on Macaulay Road adjoining the eastern boundary.
Loading / unloading	Separate supermarket loading / unloading and waste collection areas accessed via a driveway adjoining the eastern boundary.

Relevant extracts of the proposed development are provided on the following pages.



Figure 8 - 3D Render of proposal from Macaulay Road



Figure 9 - 3D Render of proposal from Barnett Street



Figure 10 - 3D Render of Eastern Elevation



Figure 11 - 3D Render of view south along the central courtyard