APT. A [20 units] Rev - A

PROJECT ENVIRONMENT

LEGAL DESCRIPTION

Legal Description

WIND ZONE

Wind Zones

CORROSION / EXPOSURE ZONE

Corrosion Zones

EARTHQUAKE ZONE

Earthquake Zones

CLIMATE / DURABILITY ZONE

Climate Zones

RAINFALL INTENSITY

Rainfall Intensity

GENERAL DISCLAIMER:

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REVISION

Referral Application

FOR INFORMATION

Plimmerton Farm

Plimmerton Farm Developments Ltd



Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

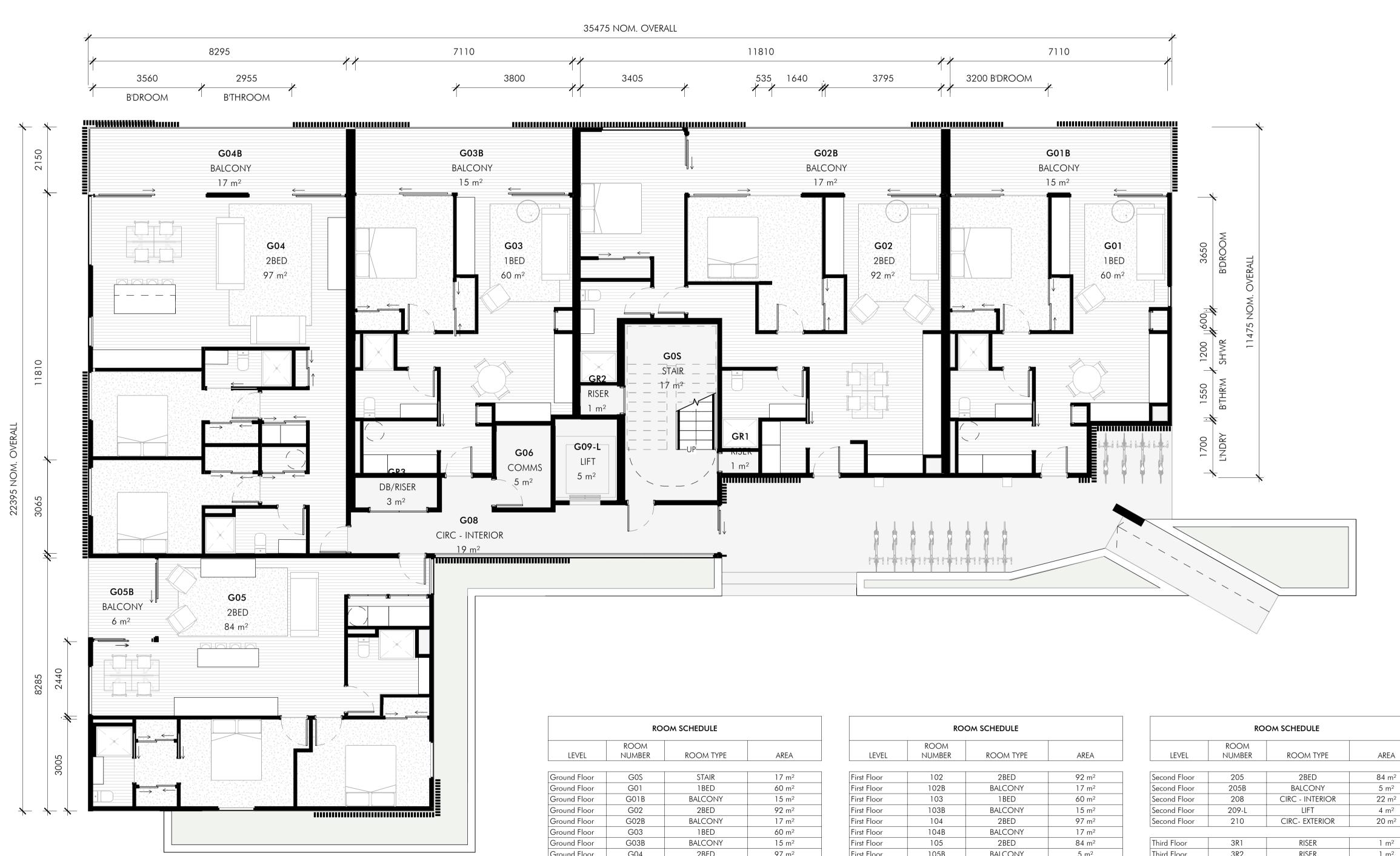
LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT. A [20 units]		Voxell Team
FORMAT		SCALE
A1		@ A1
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.A.00

Title Page

DESCRIPTION / DISCLAIMER

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G 1:75 FLOOR PLAN - LVL GROUND

	ROOM		
LEVEL	NUMBER	ROOM TYPE	AREA
Ground Floor	GOS	STAIR	17 m ²
Ground Floor	G01	1BED	60 m ²
Ground Floor	G01B	BALCONY	15 m ²
Ground Floor	G02	2BED	92 m ²
Ground Floor	G02B	BALCONY	17 m ²
Ground Floor	G03	1BED	60 m ²
Ground Floor	G03B	BALCONY	15 m ²
Ground Floor	G04	2BED	97 m ²
Ground Floor	G04B	BALCONY	17 m ²
Ground Floor	G05	2BED	84 m ²
Ground Floor	G05B	BALCONY	0 m ²
Ground Floor	G06	COMMS	5 m ²
Ground Floor	G08	CIRC - INTERIOR	19 m ²
Ground Floor	G09-L	LIFT	5 m ²
Ground Floor	GR1	RISER	1 m ²
Ground Floor	GR2	RISER	1 m ²
Ground Floor	GR3	DB/RISER	3 m ²
First Floor	1R1	RISER	1 m ²
First Floor	1R2	RISER	1 m ²
First Floor	1R3	DB / RISER	3 m ²
First Floor	10S	STAIR	17 m ²
First Floor	10S-1	STORE1	2 m ²
First Floor	10S-2	STORE2	4 m ²
First Floor	10S-3	STORE3	5 m ²
First Floor	101	1BED	60 m ²
First Floor	101B	BALCONY	15 m ²

	ROOM		
LEVEL	NUMBER	ROOM TYPE	AREA
First Floor	102	2BED	92 m²
First Floor	102B	BALCONY	17 m^2
First Floor	103	1 BED	60 m ²
First Floor	103B	BALCONY	15 m²
First Floor	104	2BED	97 m^2
First Floor	104B	BALCONY	17 m²
First Floor	105	2BED	84 m²
First Floor	105B	BALCONY	5 m ²
First Floor	108	CIRC - INTERIOR	21 m ²
First Floor	109-L	LIFT	4 m ²
First Floor	110	CIRC- EXTERIOR	20 m ²
Second Floor	2R1	RISER	1 m ²
Second Floor	2R2	RISER	1 m ²
Second Floor	2R3	DB / RISER	3 m ²
Second Floor	20\$	STAIR	16 m ²
Second Floor	20S-1	STORE1	2 m ²
Second Floor	20S-2	STORE2	4 m ²
Second Floor	20S-3	STORE3	5 m ²
Second Floor	201	1BED	60 m ²
Second Floor	201B	BALCONY	15 m ²
Second Floor	202	2BED	92 m ²
Second Floor	202B	BALCONY	17 m ²
Second Floor	203	1BED	60 m ²
Second Floor	203B	BALCONY	15 m ²
Caranal Elana		ODED	97 m ²
Second Floor	204	2BED	7/ III-

	RO	OM SCHEDULE	
LEVEL	ROOM NUMBER	ROOM TYPE	AREA
econd Floor	205	2BED	84 m²
econd Floor	205B	BALCONY	5 m^2
Second Floor	208	CIRC - INTERIOR	22 m ²
Second Floor	209-L	LIFT	4 m ²
Second Floor	210	CIRC- EXTERIOR	20 m ²
hird Floor	3R1	RISER	1 m ²
hird Floor	3R2	RISER	1 m ²
hird Floor	3R3	DB / RISER	3 m^2
hird Floor	30\$	STAIR	16 m ²
hird Floor	30S-1	STORE1	2 m ²
hird Floor	30S-2	STORE2	4 m ²
hird Floor	30S-3	STORE3	5 m ²
hird Floor	301	1BED	60 m ²
hird Floor	301B	BALCONY	15 m ²
hird Floor	302	1BED	92 m ²
hird Floor	302B	BALCONY	17 m ²
hird Floor	303	2BED	60 m ²
hird Floor	303B	BALCONY	15 m ²
hird Floor	304	2BED	97 m ²
hird Floor	304B	BALCONY	17 m ²
hird Floor	305	2BED	84 m²
hird Floor	305B	BALCONY	5 m ²
hird Floor	308	CIRC - INTERIOR	22 m ²
hird Floor	309-L	LIFT	4 m ²
hird Floor	310	CIRC- EXTERIOR	20 m ²

TOTAL AREA (NLA)

OR INFORMATION	J

FLOOR PLAN NOTES:

REVISION

Referral Application

All structural members are indicative only. Refer to Structural drawings for member sizes, set-out and descriptions.

DATE

20.01.2022

- Dimensions set-out to grids, and wall framing unless otherwise noted.
- All interior walls full height, unless otherwise noted.
- All plasterboard walls to be square stopped and paint finish. Top plate of all partition walls to be restrained by roof
- (either perpendicular or parallel to joists/portal frame) deflection heads to be installed.
- Window/Door stud, sill, jamb and head trimmers as per NZS3604 Table 8.15.
- Allow 20mm tolerance to all sides of openings for external doors and windows.
- Prior to commencing works, ensure new non load-bearing walls do not occur close to sprinkler heads, smoke or heat detectors as this may affect the effectiveness and compliance
- of these fire safety systems. Refer to 8.00 series for Window and Door Schedules. Refer to 7.00 series for Internal Joinery Drawings.

PROJECT NAME

Plimmerton Farm

Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

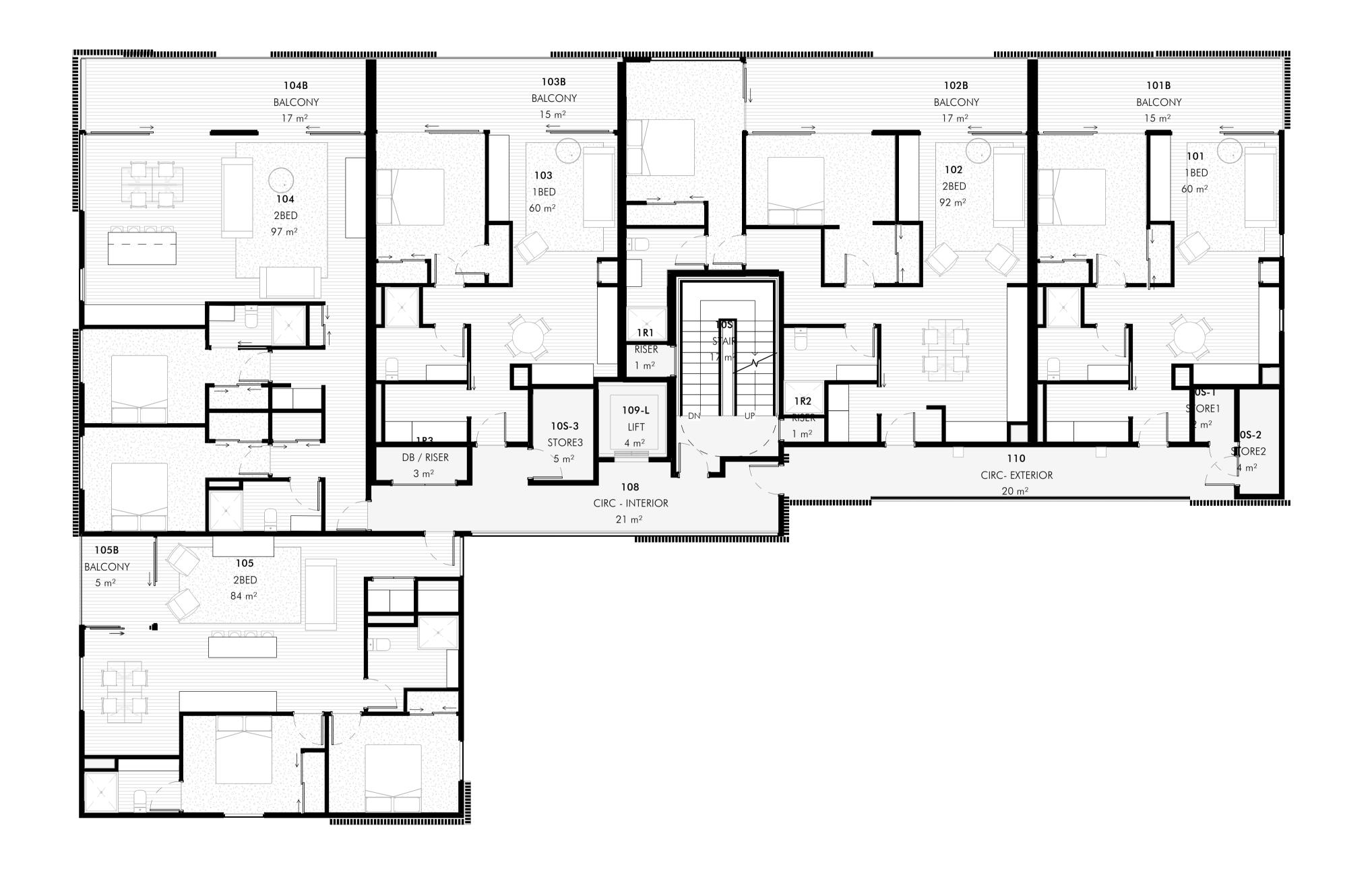
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT. A [20 units]		Voxell Team
FORMAT		SCALE
A1		As indicated @ A
STATUS	DATE	revision
Concept	20.01.2023	Α

APT.A.01

GF Proposed Floor Plan

DESCRIPTION / DISCLAIMER

CONTRACTOR MUST CHECK & VERIFY ALL DIMENSIONS ON THE JOB PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS. THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNTIL SIGNED BY THE DESIGNERS.



1:75
FLOOR PLAN - LVL 1-3 (TYPICAL)

 No.
 REVISION
 DATE

 A
 Referral Application
 20.01.2022

FOR INFORMATION

FLOOR PLAN NOTES:

- All structural members are indicative only. Refer to Structural drawings for member sizes, set-out and descriptions.

 Dimensions set out to gride and wall framing upless.
- Dimensions set-out to grids, and wall framing unless otherwise noted.
- All interior walls full height, unless otherwise noted.
- All plasterboard walls to be square stopped and paint finish.
 Top plate of all partition walls to be restrained by roof (either perpendicular or parallel to joists/portal frame)
- (either perpendicular or parallel to joists/portal frame)
 deflection heads to be installed.

 Window/Door stud, sill, jamb and head trimmers as per
 NZS3604 Table 8.15.
- Allow 20mm tolerance to all sides of openings for external doors and windows.
- Prior to commencing works, ensure new non load-bearing walls do not occur close to sprinkler heads, smoke or heat detectors as this may affect the effectiveness and compliance of these fire safety systems.
- Refer to 8.00 series for Window and Door Schedules. Refer to 7.00 series for Internal Joinery Drawings.

......

Plimmerton Farm

CLIENT
Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT. A [20 units]		Voxell Team
FORMAT		SCALE
A1		As indicated @ A
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.A.02

WING NAME

Typical Proposed Floor Plan

DESCRIPTION / DISCLAIMER

Plimmerton Farm

Plimmerton Farm Developments Ltd

APT.B [11 units] Rev - A

PROJECT ENVIRONMENT

LEGAL DESCRIPTION

Legal Description

WIND ZONE

Wind Zones

CORROSION / EXPOSURE ZONE

Corrosion Zones

EARTHQUAKE ZONE

Earthquake Zones

CLIMATE / DURABILITY ZONE

Climate Zones

RAINFALL INTENSITY

Rainfall Intensity

GENERAL DISCLAIMER:

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REVISION

Referral Application

FOR INFORMATION

Plimmerton Farm

Plimmerton Farm Developments Ltd

VOXELL

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LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.B [11 units]		Voxell Team
FORMAT		SCALE
A1		@ A1
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.B.00

Title Page

DESCRIPTION / DISCLAIMER CONTRACTOR MUST CHECK & VERIFY ALL DIMENSIONS ON THE JOB PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS. THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNTIL SIGNED BY THE DESIGNERS.



G 1:50 FLOOR PLAN - LVL GROUND
 No.
 REVISION
 DATE

 A
 Referral Application
 20.01.2023

FOR INFORMATION

FLOOR PLAN NOTES:

- All structural members are indicative only. Refer to Structural drawings for member sizes, set-out and descriptions.
- Dimensions set-out to grids, and wall framing unless otherwise noted.
- All interior walls full height, unless otherwise noted.
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 Top plate of all partition walls to be restrained by roof

 (either perpendicular or parallel to joists/portal frame)
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 Window/Door stud, sill, jamb and head trimmers as per
 NZS3604 Table 8.15.
- Allow 20mm tolerance to all sides of openings for external
- doors and windows.
 Prior to commencing works, ensure new non load-bearing walls do not occur close to sprinkler heads, smoke or heat detectors as this may affect the effectiveness and compliance
- of these fire safety systems.
 Refer to 8.00 series for Window and Door Schedules.

Refer to	8.00	series	tor	Window	and	Door	Schedul	е
Refer to	7.00	series	for	Internal.	Joine	ry Dro	awings.	

LEVEL	room number	ROOM TYPE	AREA
Ground Floor	G01	2BED	78 m ²
Ground Floor	G01B	DECK	19 m ²
Ground Floor	G02	2BED	89 m ²
Ground Floor	G02B	DECK	19 m ²
Ground Floor	G03	COMMS/DB	3 m ²
Ground Floor	G04	LOBBY	20 m ²
Ground Floor	G05	BIKE STORE	11 m ²
Ground Floor	GL1	LIFT	5 m ²
Ground Floor	GR1	RISER1	0 m ²
Ground Floor	GR2	RISER2	0 m ²
Ground Floor	GS1	STAIR	6 m ²
Croona rioor		STAIR	0 111-
First Floor	1L1	LIFT	5 m ²
First Floor	1R1	RISER1	0 m ²
First Floor	1R2	RISER2	0 m ²
First Floor	151	STAIR	10 m ²
First Floor	101	2BED	81 m ²
First Floor	101B	BALCONY	8 m ²
First Floor	102	1BED	45 m ²
First Floor	103	2BED	86 m ²
First Floor	103B	BALCONY	9 m ²
First Floor	104	CIRCULATION	16 m ²
Second Floor	2L1	LIFT	5 m ²
Second Floor	2R1	RISER1	0 m ²
Second Floor	2R2	RISER2	0 m ²
Second Floor	281	STAIR	9 m ²
Second Floor	201	2BED	81 m ²
Second Floor	201B	BALCONY	9 m ²
Second Floor	2015	1BED	45 m ²
Second Floor	203	2BED	86 m ²
Second Floor	203B	BALCONY	10 m ²
Second Floor	204	CIRCULATION	17 m ²
Third Floor	3L1	LIFT	5 m ²
Third Floor	3R1	RISER1	0 m ²
Third Floor	3R2	RISER2	0 m ²
Third Floor	3S1	STAIR	9 m²
Third Floor	301	2BED	81 m ²
Third Floor	301B	BALCONY	8 m ²
Third Floor	302	1BED	45 m
Third Floor	303	2BED	86 m²
	2020	BALCONY	10 m ²
Third Floor	303B	BALCONT	10 m

PROJECT NAME

Plimmerton Farm

CLIENT

Plimmerton Farm Developments Ltd

VOXELL

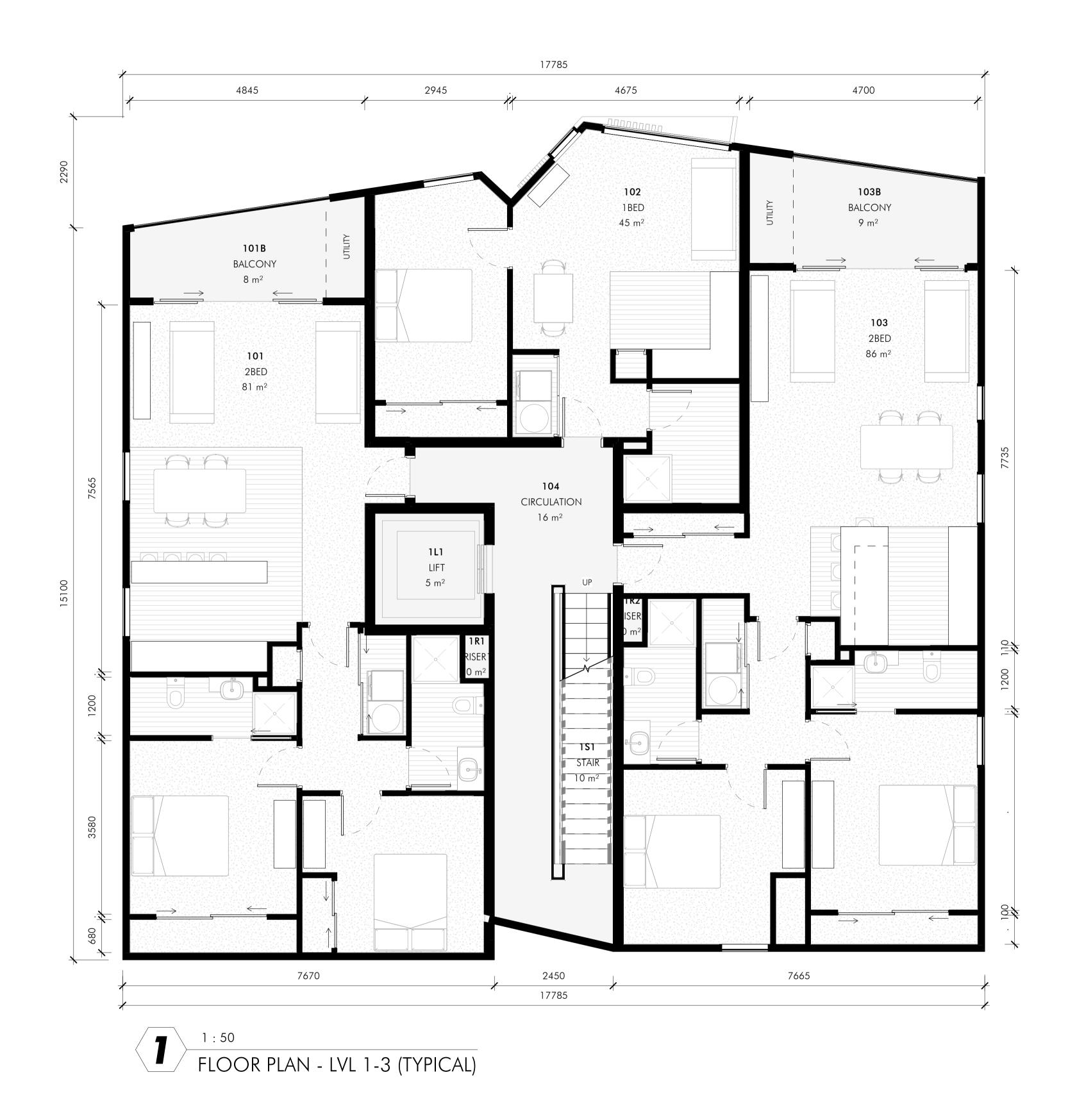
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LOCATION Plimmerton Farm		PROJECT NUMBER
		RS22203
BLOCK TYPE		DESIGNER
APT.B [11 units]	Voxell Team	
FORMAT		SCALE
A1		1 : 50 @ A
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.B.01

GF proposed floor plan

DESCRIPTION / DISCLAIMER



REVISION DATE Referral Application 20.01.2023

FOR INFORMATION

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- Refer to 8.00 series for Window and Door Schedules. Refer to 7.00 series for Internal Joinery Drawings.

Plimmerton Farm

Plimmerton Farm Developments Ltd

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LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.B [11 units]		Voxell Team
FORMAT		SCALE
A1		1 : 50 @ A
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.B.02

Typical proposed floor plan

DESCRIPTION / DISCLAIMER

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APT.C [15 Units] Rev - A

PROJECT ENVIRONMENT

LEGAL DESCRIPTION

Legal Description

WIND ZONE

Wind Zones

CORROSION / EXPOSURE ZONE

Corrosion Zones

EARTHQUAKE ZONE

Earthquake Zones

CLIMATE / DURABILITY ZONE

Climate Zones

RAINFALL INTENSITY

Rainfall Intensity

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REVISION

Referral Application

FOR INFORMATION

PROJECT NAME

Plimmerton Farm

Plimmerton Farm Developments Ltd

VOXELL

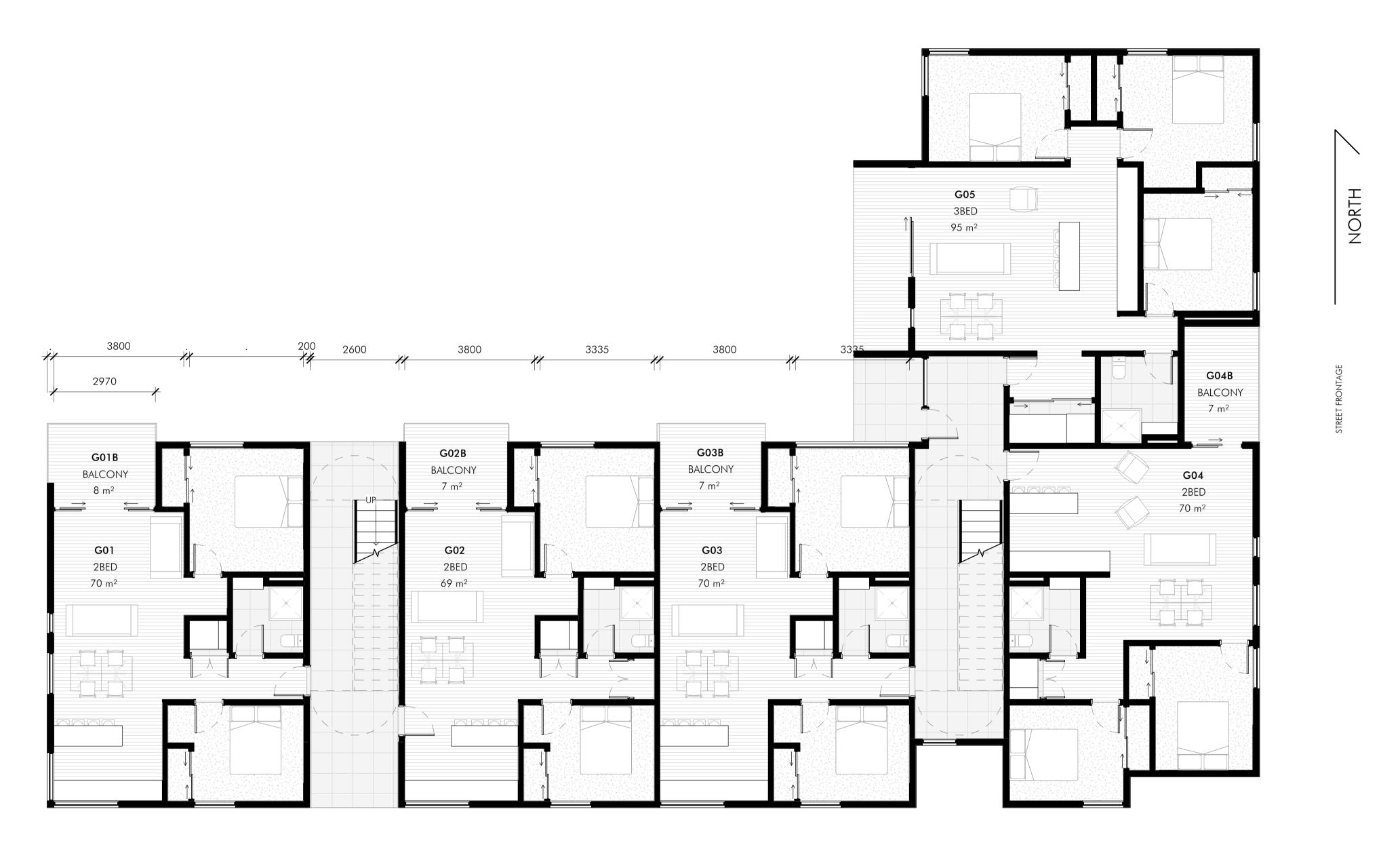
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LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.C [15 Units]		Voxell Team
FORMAT		SCALE
A1		@ A1
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.C.00

Title Page

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G 1:75 FLOOR PLAN - LVL GROUND

STREET FRONTAGE

revision DATE Referral Application 20.01.2023

FOR INFORMATION

FLOOR PLAN NOTES:

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- Refer to 8.00 series for Window and Door Schedules. Refer to 7.00 series for Internal Joinery Drawings.

PROJECT NAME

Plimmerton Farm

Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

LOCATION Plimmerton Farm		PROJECT NUMBER RS22203	
BLOCK TYPE		DESIGNER	
APT.C [15 Units]		Voxell Team	
FORMAT		SCALE	
A1		As indicated @	
STATUS	DATE	REVISION	
Concept	20.01.2023	Α	

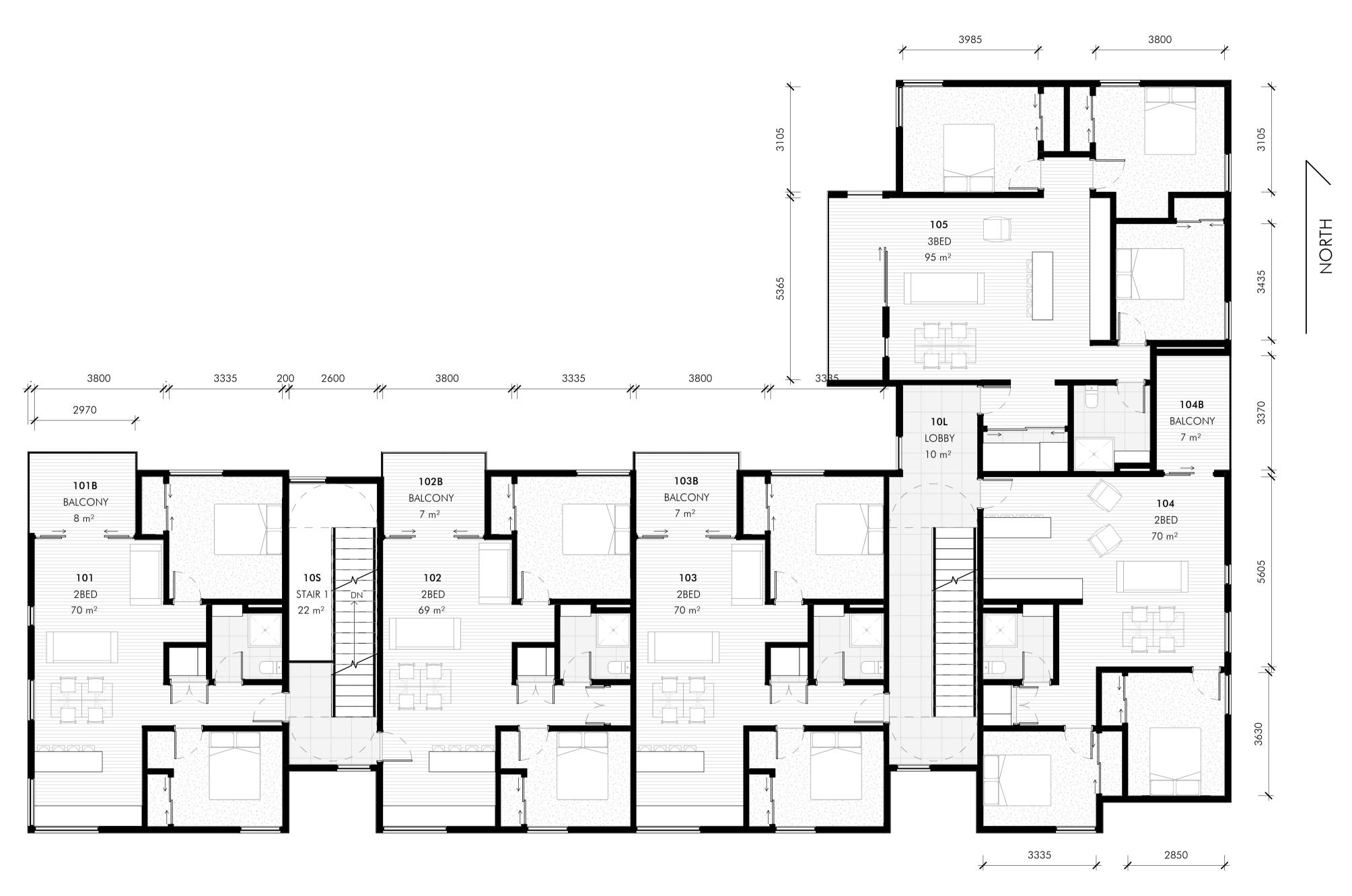
APT.C.001

drawing name

GF Proposed Floor Plan

DESCRIPTION / DISCLAIMER

 ${\tt CONTRACTOR\ MUST\ CHECK\ \&\ VERIFY\ ALL\ DIMENSIONS\ ON\ THE\ JOB\ PRIOR\ TO\ CONSTRUCTION.\ DO\ NOT\ SCALE\ DRAWINGS.}$ THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNTIL SIGNED BY THE DESIGNERS.



1:75
FLOOR PLAN - LVL 1 AND 2 (TYPICAL)

REVISION DATE

Referral Application 20.01.2023

FOR INFORMATION

FLOOR PLAN NOTES:

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- of these fire safety systems.
 Refer to 8.00 series for Window and Door Schedules.
- Refer to 8.00 series for Window and Door Schedules Refer to 7.00 series for Internal Joinery Drawings.

PROJECT NAM

Plimmerton Farm

CLIENT
Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.C [15 Units]		Voxell Team
FORMAT		SCALE
A1		As indicated @ A
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.C.002

DRAWING NAME

Typical Proposed Floor Plan

DESCRIPTION / DISCLAIMER

Plimmerton Farm

Plimmerton Farm Developments Ltd

APT.C [15 Units] Rev - A

PROJECT ENVIRONMENT

LEGAL DESCRIPTION

Legal Description

WIND ZONE

Wind Zones

CORROSION / EXPOSURE ZONE

Corrosion Zones

EARTHQUAKE ZONE

Earthquake Zones

CLIMATE / DURABILITY ZONE

Climate Zones

Rainfall Intensity

GENERAL DISCLAIMER:

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REVISION

Referral Application

FOR INFORMATION

PROJECT NAME

Plimmerton Farm

NT.

Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.C [15 Units]		Voxell Team
FORMAT		SCALE
A1		@ A1
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.D.00

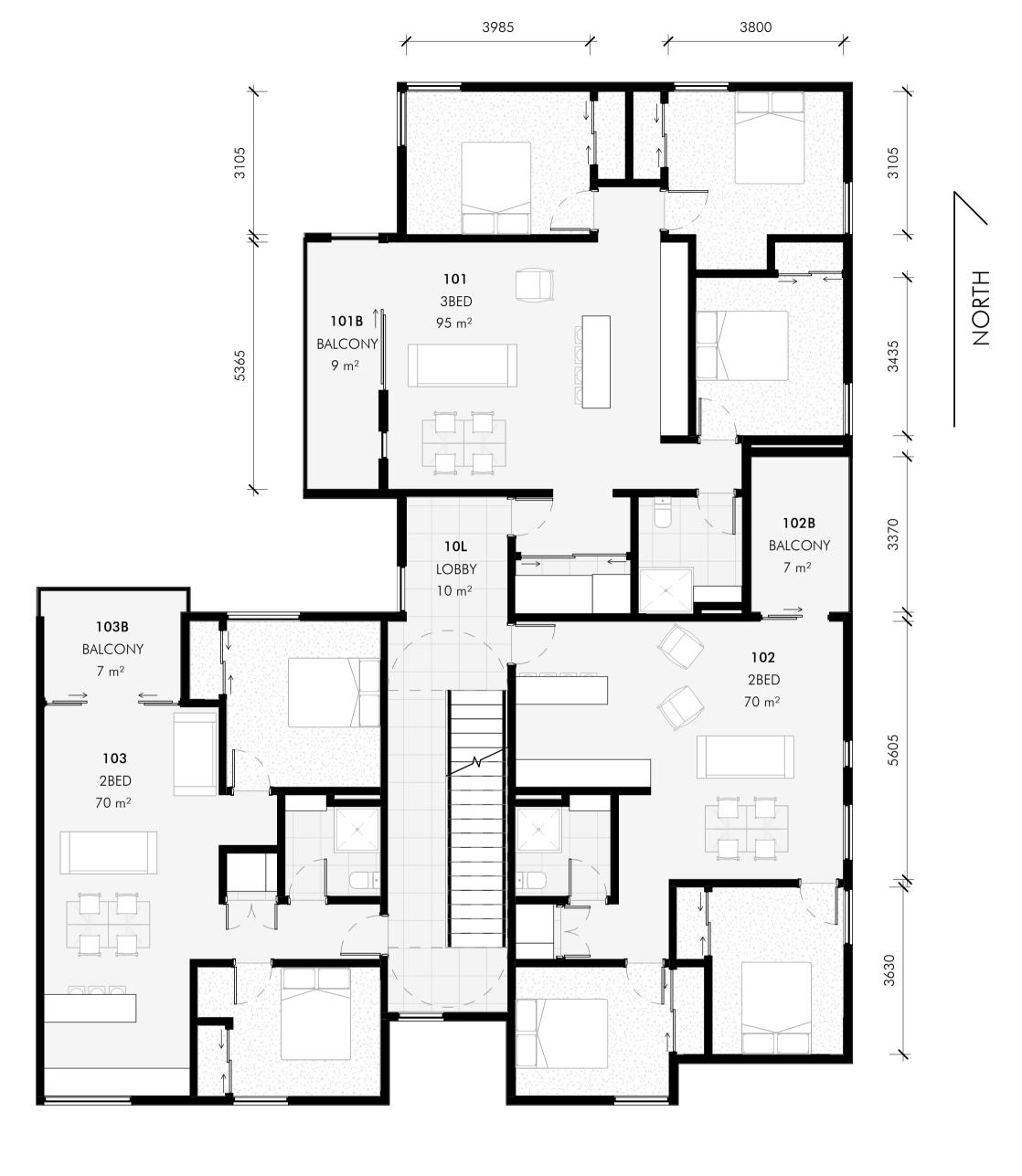
Title Page

DESCRIPTION / DISCLAIMER
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FOR INFORMATION



G 1:75 FLOOR PLAN - LVL GROUND

G03B BALCONY

G03

2BED

 70 m^2

G01B ↑

BALCONY

1:75
FLOOR PLAN - LVL 1 AND 2 (TYPICAL)

NORTH

BALCONY

2BED

Plimmerton Farm

Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

LOCATION Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.C [15 Units]		Voxell Tea
FORMAT		SCALE
A1		1 : 75 @
STATUS	DATE	REVISION
Concept	20.01.2023	Α

APT.D.001

GF Proposed Floor Plan

DESCRIPTION / DISCLAIMER

Plimmerton Farm

Plimmerton Farm Developments Ltd

APT.E [11 units] Rev - A

PROJECT ENVIRONMENT

LEGAL DESCRIPTION

Legal Description

WIND ZONE

Wind Zones

CORROSION / EXPOSURE ZONE

Corrosion Zones

EARTHQUAKE ZONE

Earthquake Zones

CLIMATE / DURABILITY ZONE

Climate Zones

RAINFALL INTENSITY

Rainfall Intensity

GENERAL DISCLAIMER:

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REVISION Referral Application

FOR INFORMATION

Plimmerton Farm

Plimmerton Farm Developments Ltd

VOXELL

Level 5, 85 The Terrace, Wellington info@voxell.co.nz | www.voxell.co.nz

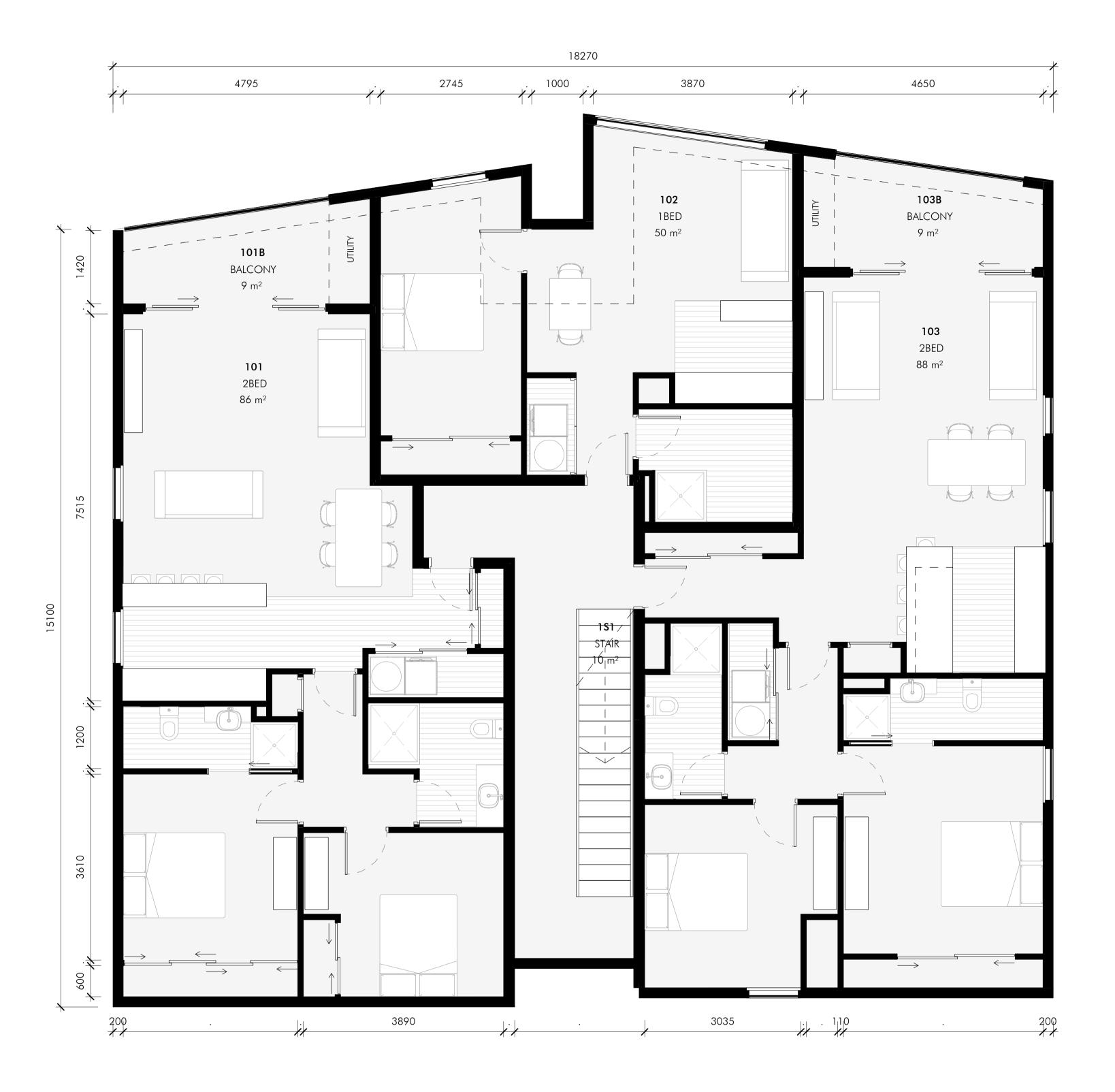
Plimmerton Farm		PROJECT NUMBER RS22203
BLOCK TYPE		DESIGNER
APT.E [11 units]		Voxell Team
FORMAT		SCALE
A1		@ A1
STATUS	DATE	REVISION
Concept		Α

APT.E.00

Title Page

DESCRIPTION / DISCLAIMER

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1:50 FLOOR PLAN - LVL 1-3 (TYPICAL)

revision DATE Referral Application 20.01.2023

FOR INFORMATION

FLOOR PLAN NOTES:

- All structural members are indicative only. Refer to Structural drawings for member sizes, set-out and descriptions.
- Dimensions set-out to grids, and wall framing unless otherwise noted.
- All interior walls full height, unless otherwise noted.
 All plasterboard walls to be square stopped and paint finish. Top plate of all partition walls to be restrained by roof (either perpendicular or parallel to joists/portal frame)
- deflection heads to be installed.
 Window/Door stud, sill, jamb and head trimmers as per
 NZS3604 Table 8.15.
- Allow 20mm tolerance to all sides of openings for external
- doors and windows. Prior to commencing works, ensure new non load-bearing walls do not occur close to sprinkler heads, smoke or heat detectors as this may affect the effectiveness and compliance
- of these fire safety systems. Refer to 8.00 series for Window and Door Schedules. Refer to 7.00 series for Internal Joinery Drawings.

PROJECT NAME

Plimmerton Farm

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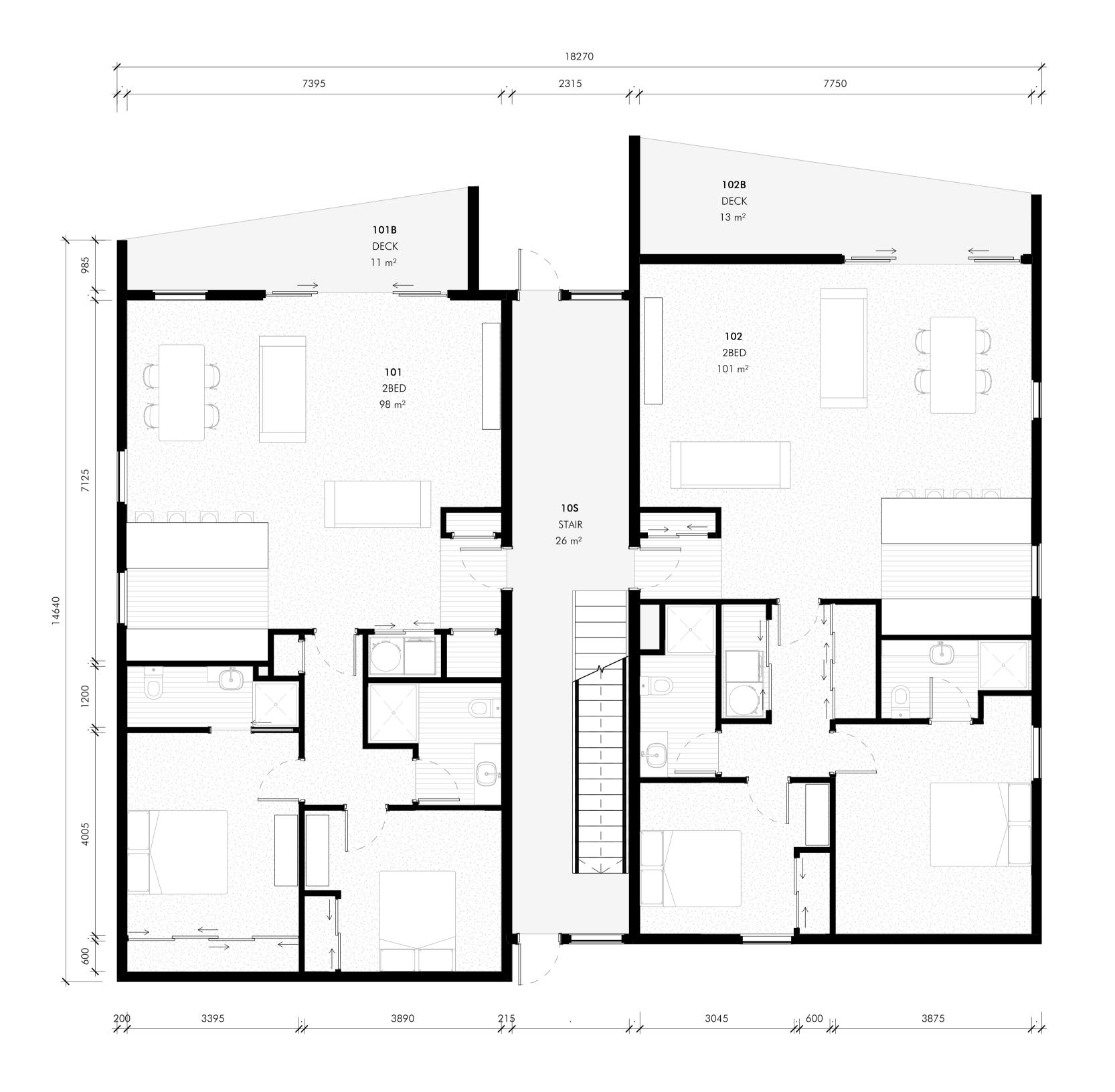
LOCATION		PROJECT NUMB
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.E [11 units]		Voxell Te
FORMAT		SCALE
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STATUS	DATE	REVISION
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GF proposed floor plan

DESCRIPTION / DISCLAIMER

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Referral Application 20.01.2023

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PROJECT NAME

Plimmerton Farm

CLIENT

Plimmerton Farm Developments Ltd



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Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.E [11 units]		Voxell Team
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STATUS	DATE	REVISION
Concept		Α

APT.E.02

DRAWING NAME

Typical Proposed Floor Plan

DESCRIPTION / DISCLAIMER

APT.F [11 units]

PROJECT ENVIRONMENT

LEGAL DESCRIPTION

Legal Description

WIND ZONE

Wind Zones

CORROSION / EXPOSURE ZONE

Corrosion Zones

EARTHQUAKE ZONE

Earthquake Zones

CLIMATE / DURABILITY ZONE

Climate Zones

Rainfall Intensity

Rainfall Intensity

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DATE

revision

PROJECT NAME

Plimmerton Farm

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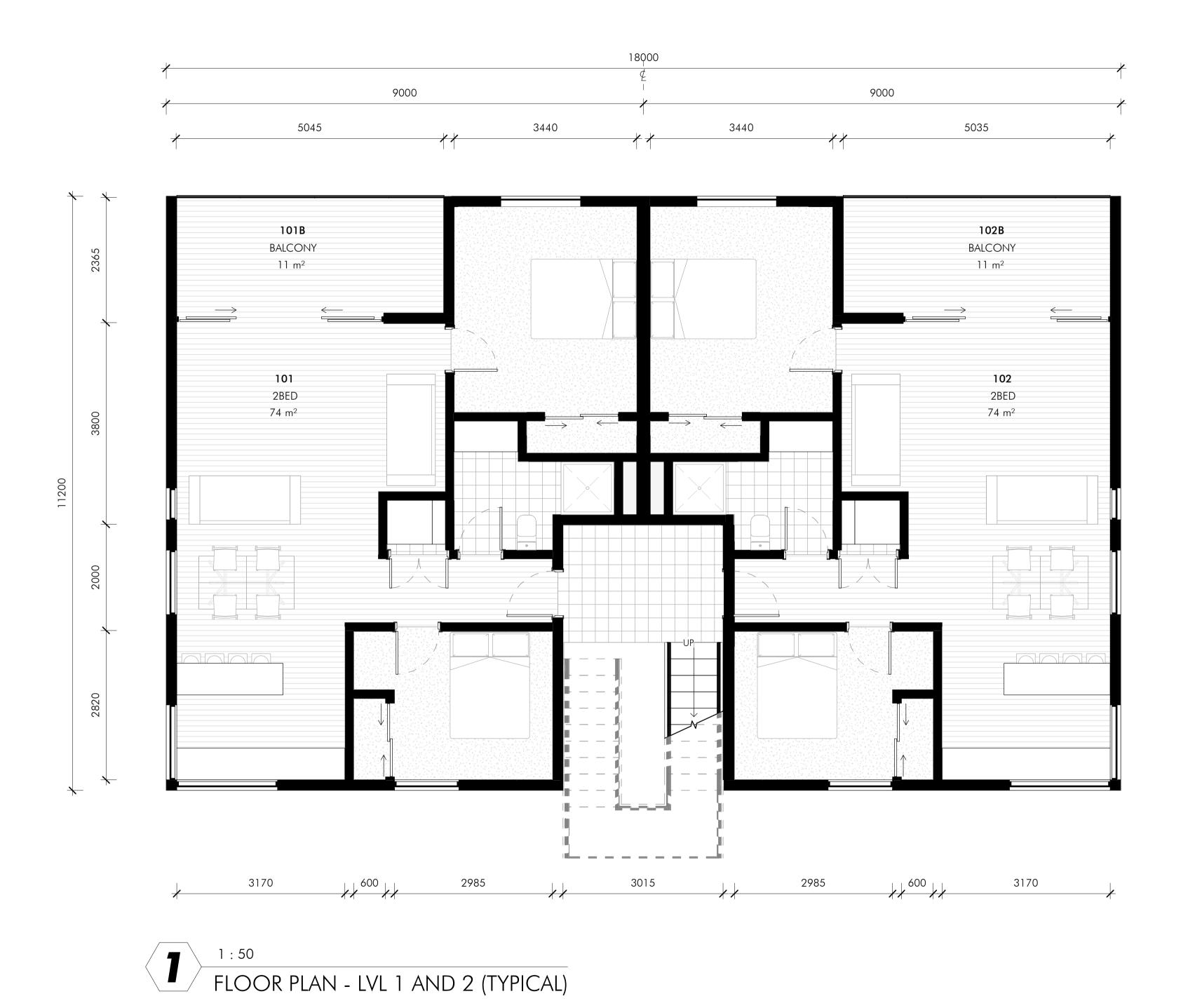
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LOCATION		PROJECT NUMBER
Plimmerton Farm		RS22203
BLOCK TYPE		DESIGNER
APT.F [11 units]		Voxell Team
FORMAT		SCALE
A1		@ A1
STATUS	DATE	REVISION
Concept		

APT.F.00

Title Page

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DATE revision Referral Application 20.01.2023

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Plimmerton Farm

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LOCATION		PROJECT NUMBER	
Plimmerton Farm		RS22203	
BLOCK TYPE		DESIGNER	
APT.F [11 units]		Voxell Team	
FORMAT		SCALE	
A1		1 : 50 @ A1	
STATUS	DATE	REVISION	
Concept	230110	Α	

APT.F.01

Typical Proposed Floor Plan

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