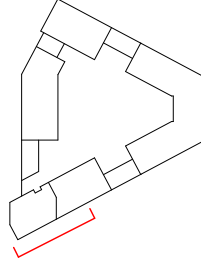
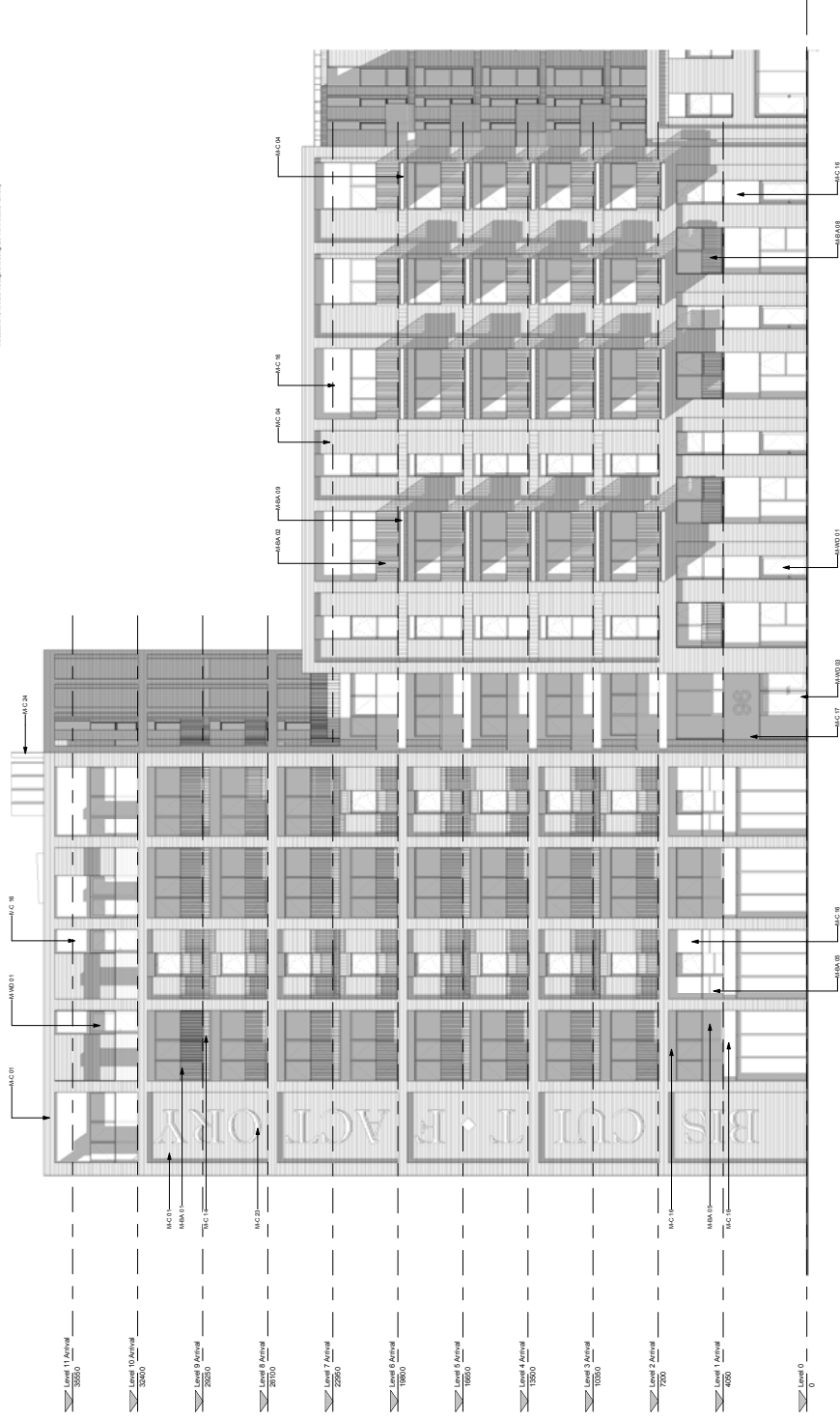


8.11 Consented and Proposed Comparison Elevations

Middle Block

Proposed

[illegible]

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record. All intellectual property rights reserved.

Rev	Date	Description
A	22/03/17	For submission
B	12/04/17	For submission comments
C	11/03/18	Issued for ISO Coordination
D	26/03/18	Issued for ISO Application
E	07/05/18	Levels added. Re-issued for ISO

Own	Clnd	Drawn	GS
FR	CS	Checked	CS
FR	CS		
MAC	RS	Date	Jan 2017
MAC	RS		

Kenavon Drive
Arrival Space Block West
Elevation

AA5990-2233
REV E

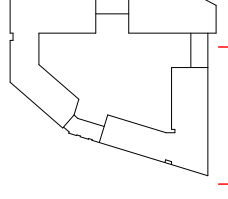
PRP

8.11 Consented and Proposed Comparison Elevations

West Block

Consented

Amended area as result of internal layout changes



Materials Legend	
Mk 01	PC (Material made by injection, 50 x 50 cm)
Mk 02	PC (Material made by injection, 50 x 50 cm) with a light to purple lacquer
Mk 03	Black (material made by injection, 50 x 50 cm)
Mk 04	Black (material made by injection, 50 x 50 cm)
Mk 05	Black (material made by injection, 50 x 50 cm)
Mk 06	Black (material made by injection, 50 x 50 cm)
Mk 07	Black (material made by injection, 50 x 50 cm)
Mk 08	Black (material made by injection, 50 x 50 cm)
Mk 09	Black (material made by injection, 50 x 50 cm)
Mk 10	Black (material made by injection, 50 x 50 cm)
Mk 11	Black (material made by injection, 50 x 50 cm)
Mk 12	Black (material made by injection, 50 x 50 cm)
Mk 13	Black (material made by injection, 50 x 50 cm)
Mk 14	Black (material made by injection, 50 x 50 cm)
Mk 15	Black (material made by injection, 50 x 50 cm)
Mk 16	Black (material made by injection, 50 x 50 cm)
Mk 17	Black (material made by injection, 50 x 50 cm)
Mk 18	Black (material made by injection, 50 x 50 cm)
Mk 19	Black (material made by injection, 50 x 50 cm)
Mk 20	Black (material made by injection, 50 x 50 cm)



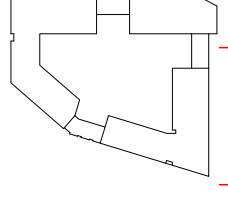
Fenestration amended
from 3 pane to 4 pane

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record. All intellectual property rights reserved.

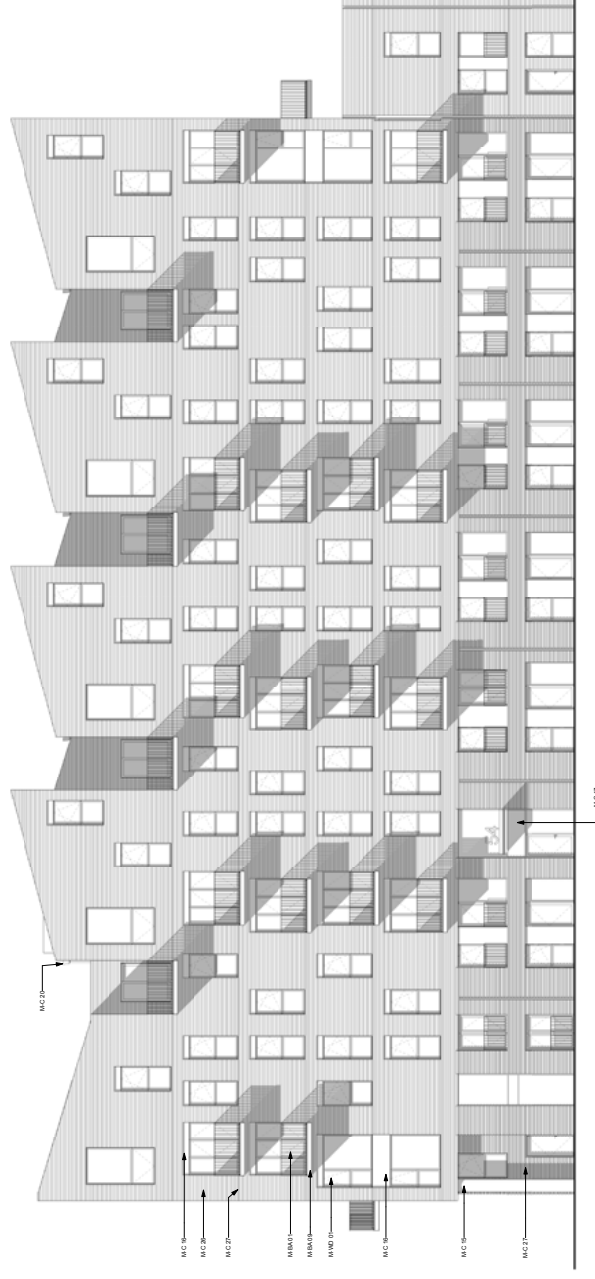
8.11 Consented and Proposed Comparison Elevations

West Block

Proposed

[illegible]

MBA 01	PPVC Metal bed and metal typical, 30 x 10 mm flat
MBA 09	Pur faced pre-cast concrete finish and a stiff to projected balcony
M-C 15	Pur faced concrete of 10 mm
M-C 16	Metal panel cladding colour A (Dark)
M-C 17	Metal panel cladding colour B (Gold)
M-C 20	PPVC Rainwater goods
M-C 26	Brick (mortar colour E (Red)
M-C 27	Brick (mortar colour E alternating 25mm pecking (Red)
MWD 01	Dark grey coloured frame double glazed window / door



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Rev	Date	Description
-	22/03/17	For submission
A	11/05/19	Issued for S73 Coordination
B	29/05/19	Issued for S73 application

Dwn	Osd
Ht	C8
Nc	R6
Md	R9
	KR
	CS
Date	Jan 20
Sale @ A1	\$100

Kenavon Drive
West Block South Elevation 1

AA5990-2201
REV B
FOR PLANNING

8.12 Consented and Proposed Comparison Plans

West Block

Consented

Amended area as result of internal layout changes



2B4P Duplex changed to
1B2P apartment

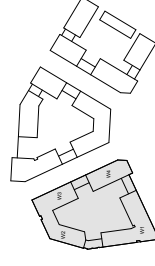


COMREG.AT.045.2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record. All in-state dual property rights reserved.

Rev	Date	Description
23	08/17	Final Issue
22	08/17	For Submission

Drawn	Drawn	KOR
FR CS	Checked	CS
PH CS	Date	Jan 2
	Scale @ A1	1:200

Kenavon Drive
West Block
Ground Floor



| AA5990-2100

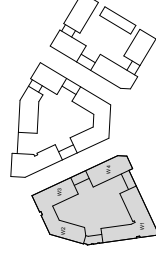
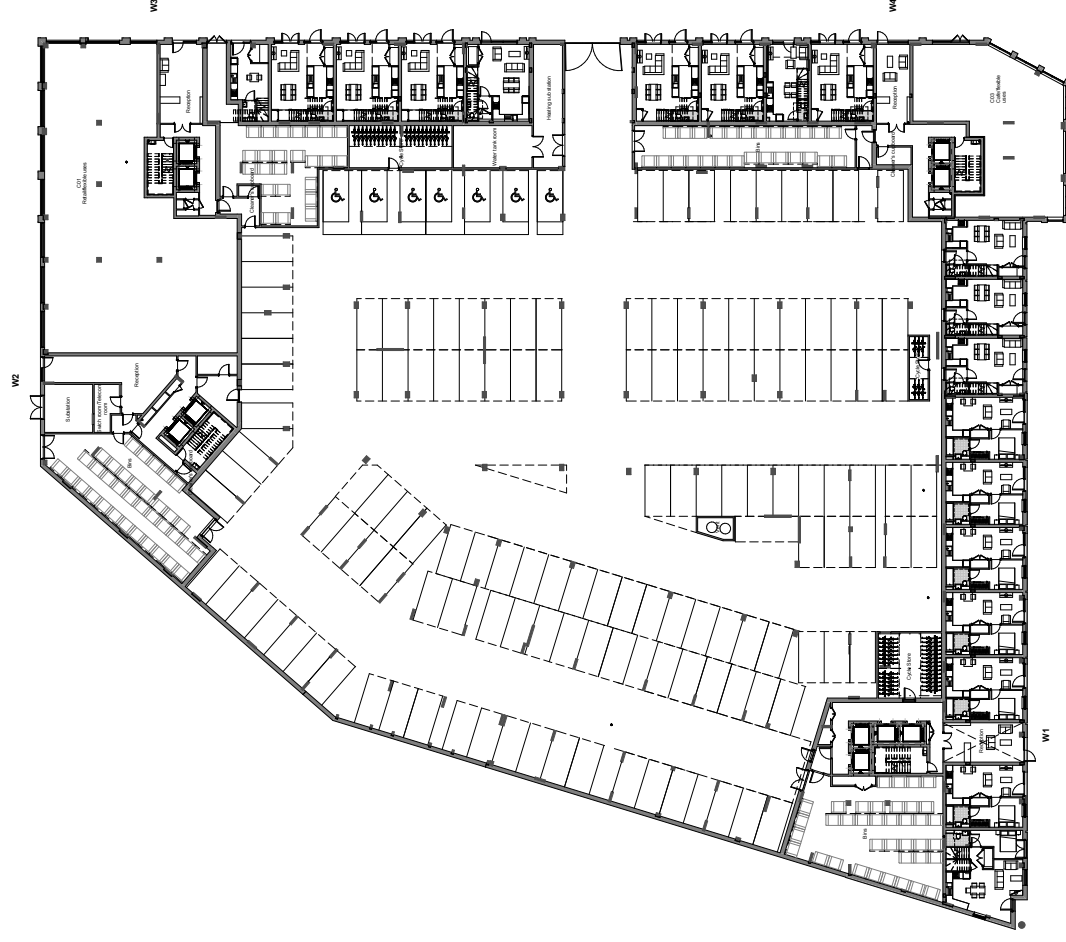
FOR PLANNING

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8.12 Consented and Proposed Comparison Plans

West Block

Proposed



Rev	Date	Description	Drawn	Old	CS	HR
A	2003/07	For submission	CS			
B	2003/07	Accepted for Review	CS	CS		
C	2003/07	Accepted for Publication	CS	CS		
D	2003/08	Accepted for Publication	CS	CS		
E	2003/08	Accepted for Publication	CS	CS		
F	2003/08	Accepted for Publication	CS	CS		
G	2003/08	Accepted for Publication	CS	CS		
H	2003/08	Accepted for Publication	CS	CS		
I	2003/08	Accepted for Publication	CS	CS		
J	2003/08	Accepted for Publication	CS	CS		
K	2003/08	Accepted for Publication	CS	CS		
L	2003/08	Accepted for Publication	CS	CS		
M	2003/08	Accepted for Publication	CS	CS		
N	2003/08	Accepted for Publication	CS	CS		
O	2003/08	Accepted for Publication	CS	CS		
P	2003/08	Accepted for Publication	CS	CS		
Q	2003/08	Accepted for Publication	CS	CS		
R	2003/08	Accepted for Publication	CS	CS		
S	2003/08	Accepted for Publication	CS	CS		
T	2003/08	Accepted for Publication	CS	CS		
U	2003/08	Accepted for Publication	CS	CS		
V	2003/08	Accepted for Publication	CS	CS		
W	2003/08	Accepted for Publication	CS	CS		
X	2003/08	Accepted for Publication	CS	CS		
Y	2003/08	Accepted for Publication	CS	CS		
Z	2003/08	Accepted for Publication	CS	CS		
AA	2003/08	Accepted for Publication	CS	CS		
AB	2003/08	Accepted for Publication	CS	CS		
AC	2003/08	Accepted for Publication	CS	CS		
AD	2003/08	Accepted for Publication	CS	CS		
AE	2003/08	Accepted for Publication	CS	CS		
AF	2003/08	Accepted for Publication	CS	CS		
AG	2003/08	Accepted for Publication	CS	CS		
AH	2003/08	Accepted for Publication	CS	CS		
AI	2003/08	Accepted for Publication	CS	CS		
AJ	2003/08	Accepted for Publication	CS	CS		
AK	2003/08	Accepted for Publication	CS	CS		
AL	2003/08	Accepted for Publication	CS	CS		
AM	2003/08	Accepted for Publication	CS	CS		
AN	2003/08	Accepted for Publication	CS	CS		
AO	2003/08	Accepted for Publication	CS	CS		
AP	2003/08	Accepted for Publication	CS	CS		
AQ	2003/08	Accepted for Publication	CS	CS		
AR	2003/08	Accepted for Publication	CS	CS		
AS	2003/08	Accepted for Publication	CS	CS		
AT	2003/08	Accepted for Publication	CS	CS		
AU	2003/08	Accepted for Publication	CS	CS		
AV	2003/08	Accepted for Publication	CS	CS		
AW	2003/08	Accepted for Publication	CS	CS		
AX	2003/08	Accepted for Publication	CS	CS		
AY	2003/08	Accepted for Publication	CS	CS		
AZ	2003/08	Accepted for Publication	CS	CS		
BA	2003/08	Accepted for Publication	CS	CS		
BB	2003/08	Accepted for Publication	CS	CS		
BC	2003/08	Accepted for Publication	CS	CS		
BD	2003/08	Accepted for Publication	CS	CS		
BE	2003/08	Accepted for Publication	CS	CS		
BF	2003/08	Accepted for Publication	CS	CS		
BG	2003/08	Accepted for Publication	CS	CS		
BH	2003/08	Accepted for Publication	CS	CS		
BI	2003/08	Accepted for Publication	CS	CS		
BJ	2003/08	Accepted for Publication	CS	CS		
BK	2003/08	Accepted for Publication	CS	CS		
BL	2003/08	Accepted for Publication	CS	CS		
BM	2003/08	Accepted for Publication	CS	CS		
BN	2003/08	Accepted for Publication	CS	CS		
BO	2003/08	Accepted for Publication	CS	CS		
BP	2003/08	Accepted for Publication	CS	CS		

Kenavon Drive
West Block
Ground Floor

AA 5990-2100
REV D
FOR PLANNING

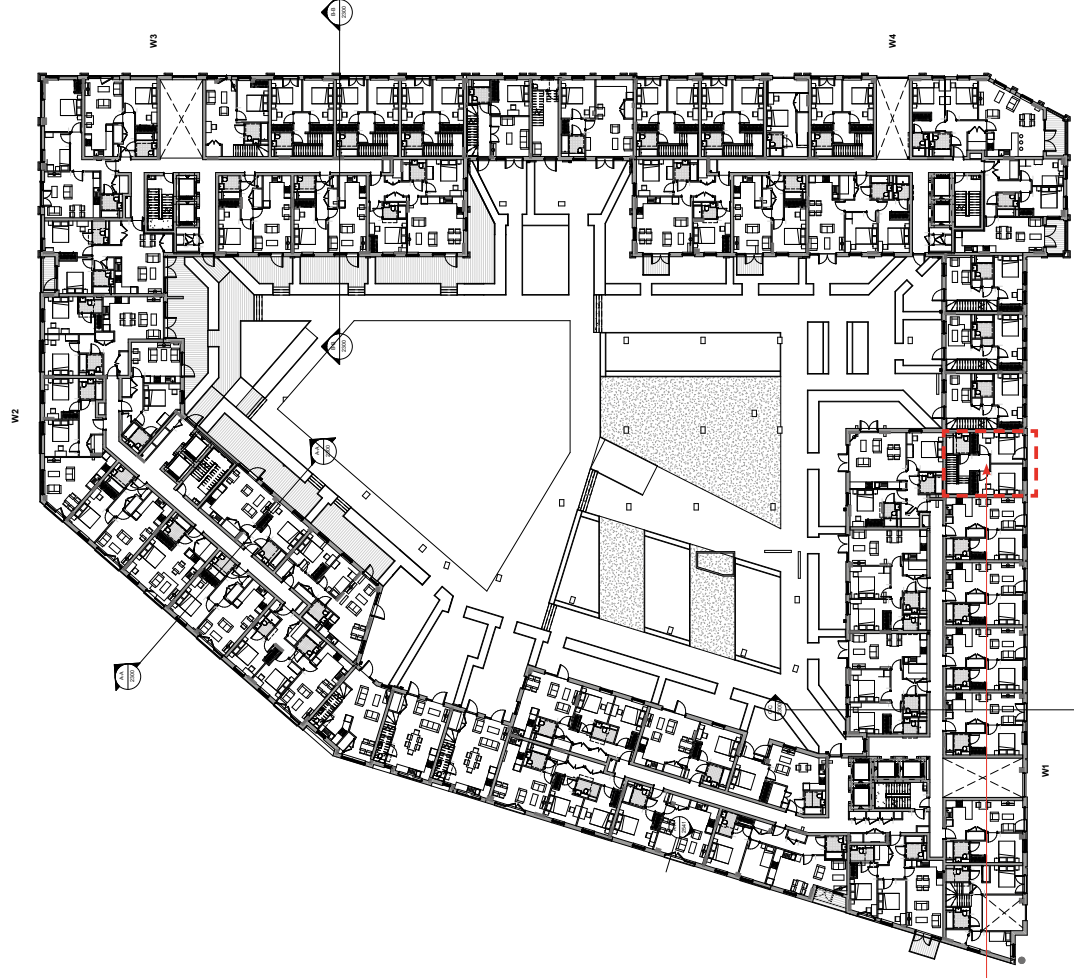
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8.12 Consented and Proposed Comparison Plans

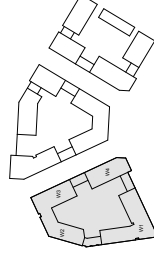
West Block

Consented

Amended area as result of internal layout changes



2B4P Duplex changed to
1B2P apartment



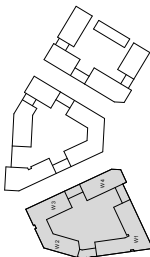
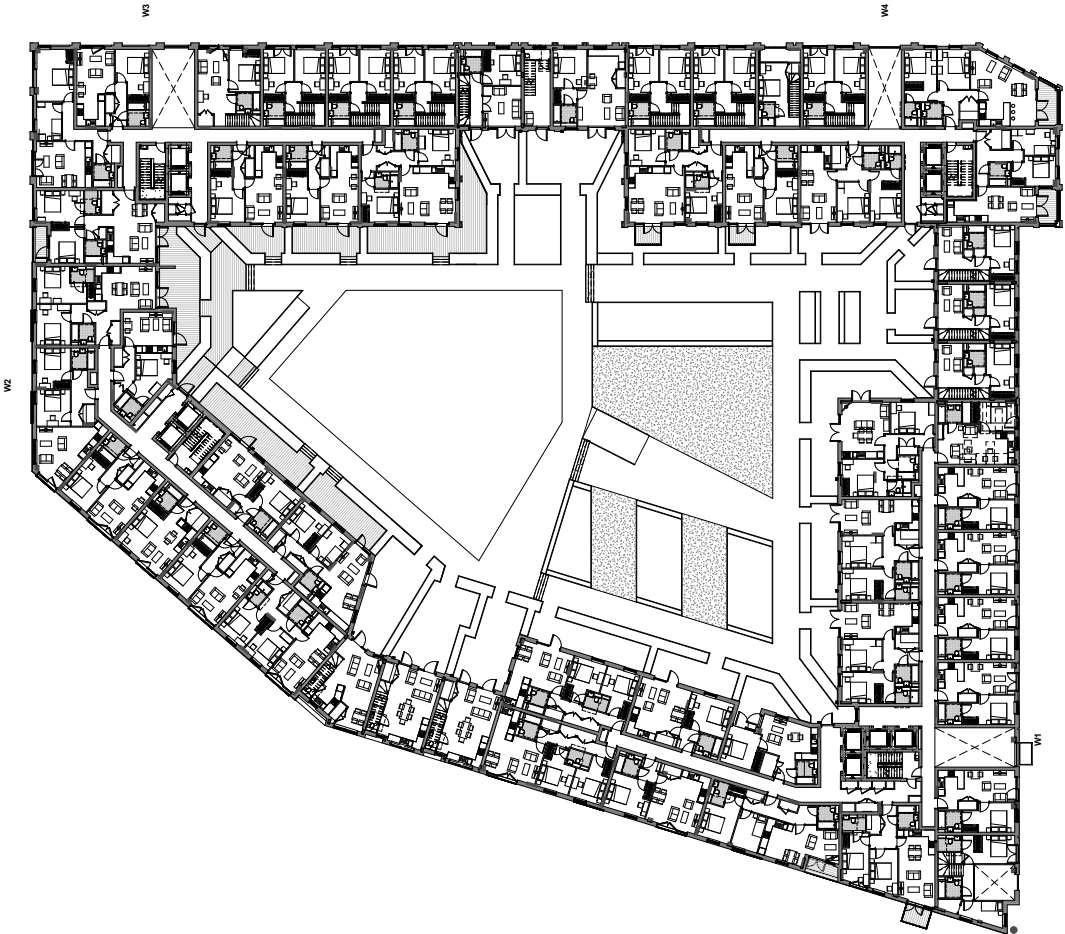
COMREG.AT.045.2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record. All in-state dual property rights reserved.

Rev	Date	Description	Drawn	Checkd	CR
1	23/05/17	Final Issue	FM	CS	
2	22/06/17	For submission	FM	CS	
					Scale @ A1: 1:200

AA5990-2101
FOR PLANNING

PRP

Proposed



CONSULTATIONS 2015: A current drawing and not a final plan for construction. It is subject to change without notice. It is not to be used for construction purposes.

Project: Kenavon Drive
Phase: West Block
Drawing: First Floor
Scale: 1:100

Drawn: J. Smith
Checked: J. Smith
Date: Jan 2017

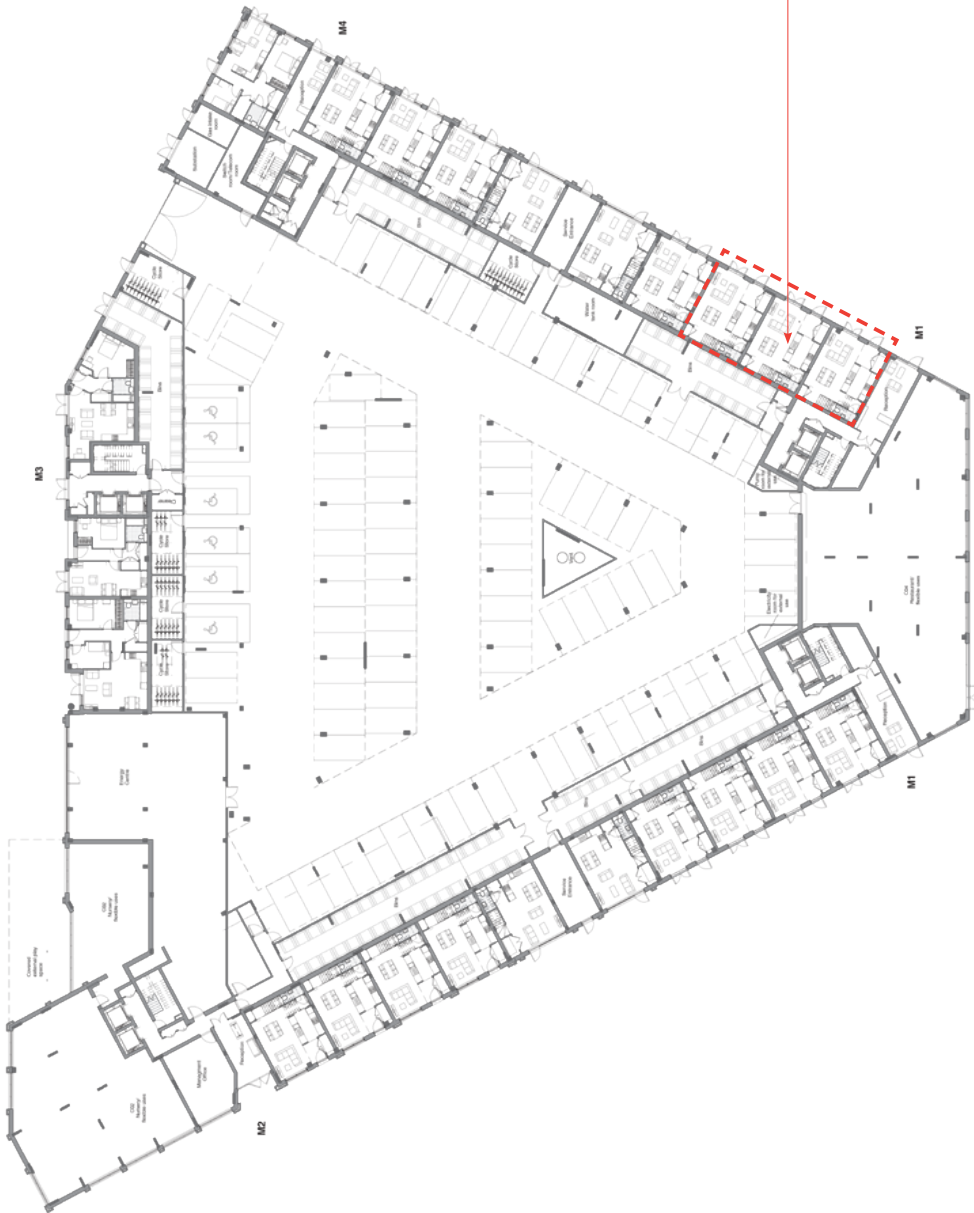
Kenavon Drive
West Block
First Floor

AA5990-2101
REV B
FOR PLANNING

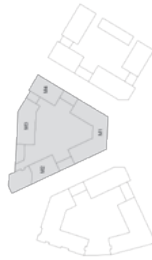
PRP

Consented

 Amended area as result of internal layout changes



2B4P duplex changed to
1B2P apartment



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Rev. No. 01
Date: 01/01/2014
Author: PRP

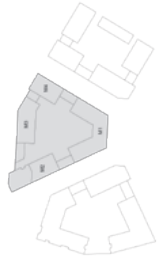
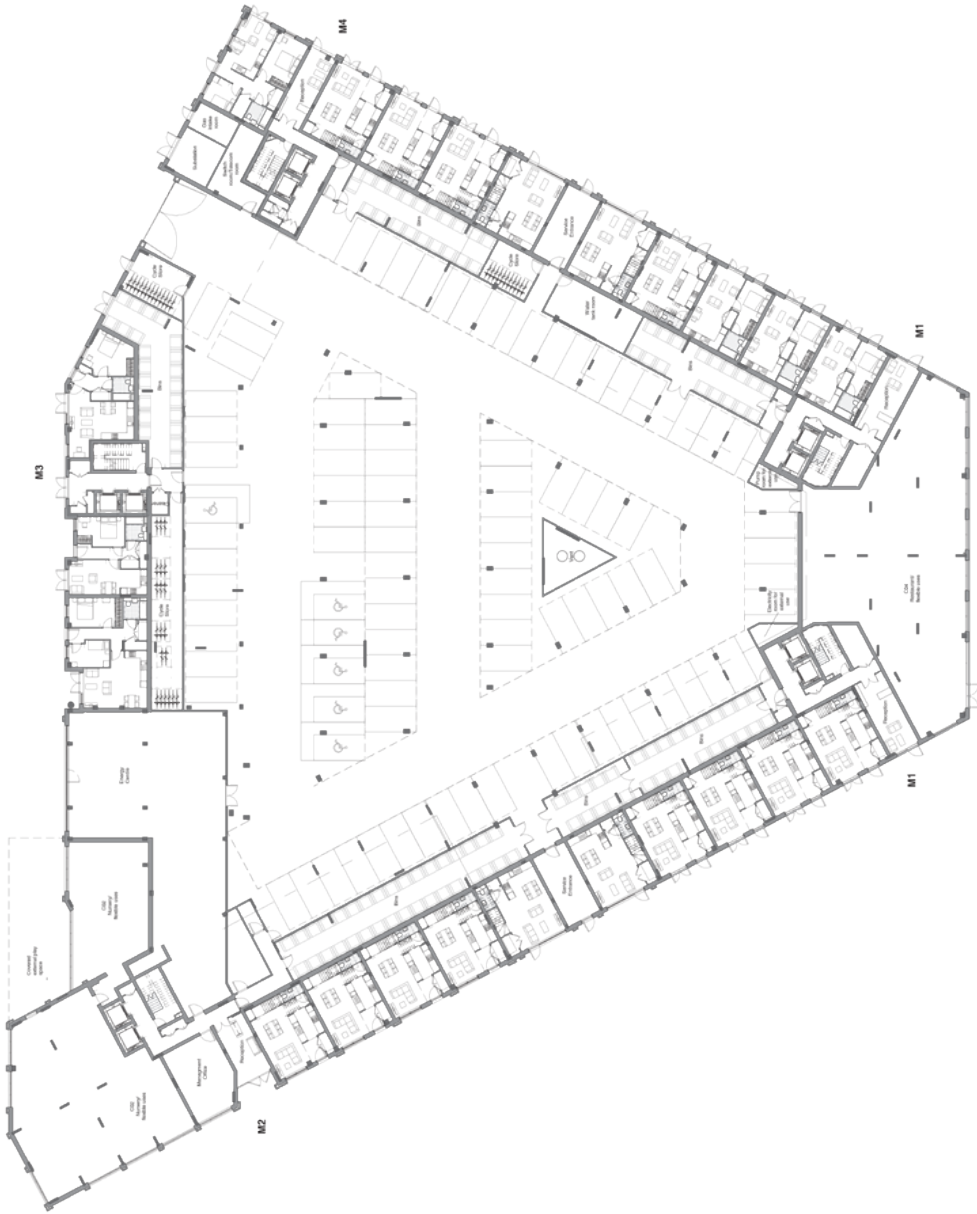
Rev. No. 01
Date: 01/01/2014
Author: PRP

Kenavon Drive
Middle Block
Ground Floor

AA9990-2140
FOR PLANNING



Proposed



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Rev	By	Description
1	PRP	Initial Design
2	PRP	Final Design
3	PRP	Final Design

Rev	By	Description
1	PRP	Initial Design
2	PRP	Final Design
3	PRP	Final Design

Kenavon Drive
Middle Block
Ground Floor

AA0590-2140
REV C
FOR PLANNING
PRP