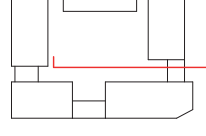


8.11 Consented and Proposed Comparison Elevations

East Block

Consented

Amended area as result of internal layout changes



Materials Legend	
M-BK1	PPC (Methylolacrylate) 10% + Water Phase
M-BK5	Carboxylated glass beads (100 μ m) + Water Phase
M-BK6	Carboxylated glass beads (100 μ m) + Water Phase
M-BK10	Flux (Fused) pre-cure, bisoxazone
M-BK11	Flux (Fused) pre-cure, bisoxazone
M-BK12	Flux (Fused) pre-cure, bisoxazone
M-C1	Black (metal) about C (light)
M-C7	Black (metal) about C (light)
M-C10	Black (metal) about C (increased band single curve) (light)
M-C11	Black (metal) about C (light)
M-C12	Black (metal) about C (light)
M-C13	Black (metal) about C (light)
M-C14	Black (metal) about C (light)
M-C15	Black (metal) about C (light)
M-C16	Black (metal) about C (light)
M-C17	Black (metal) about C (light)
M-C18	Black (metal) about C (light)
M-C19	Black (metal) about C (light)
M-C20	Black (metal) about C (light)
M-C21	Black (metal) about C (light)
M-C22	Black (metal) about C (light)
M-C23	Black (metal) about C (light)
M-C24	Black (metal) about C (light)
M-C25	Black (metal) about C (light)
M-C26	Black (metal) about C (light)
M-C27	Black (metal) about C (light)
M-C28	Black (metal) about C (light)
M-C29	Black (metal) about C (light)
M-C30	Black (metal) about C (light)
M-C31	Black (metal) about C (light)
M-C32	Black (metal) about C (light)
M-C33	Black (metal) about C (light)
M-C34	Black (metal) about C (light)
M-C35	Black (metal) about C (light)
M-C36	Black (metal) about C (light)
M-C37	Black (metal) about C (light)
M-C38	Black (metal) about C (light)
M-C39	Black (metal) about C (light)
M-C40	Black (metal) about C (light)
M-C41	Black (metal) about C (light)
M-C42	Black (metal) about C (light)
M-C43	Black (metal) about C (light)
M-C44	Black (metal) about C (light)
M-C45	Black (metal) about C (light)
M-C46	Black (metal) about C (light)
M-C47	Black (metal) about C (light)
M-C48	Black (metal) about C (light)
M-C49	Black (metal) about C (light)
M-C50	Black (metal) about C (light)
M-C51	Black (metal) about C (light)
M-C52	Black (metal) about C (light)
M-C53	Black (metal) about C (light)
M-C54	Black (metal) about C (light)
M-C55	Black (metal) about C (light)
M-C56	Black (metal) about C (light)
M-C57	Black (metal) about C (light)
M-C58	Black (metal) about C (light)
M-C59	Black (metal) about C (light)
M-C60	Black (metal) about C (light)
M-C61	Black (metal) about C (light)
M-C62	Black (metal) about C (light)
M-C63	Black (metal) about C (light)
M-C64	Black (metal) about C (light)
M-C65	Black (metal) about C (light)
M-C66	Black (metal) about C (light)
M-C67	Black (metal) about C (light)
M-C68	Black (metal) about C (light)
M-C69	Black (metal) about C (light)
M-C70	Black (metal) about C (light)
M-C71	Black (metal) about C (light)
M-C72	Black (metal) about C (light)
M-C73	Black (metal) about C (light)
M-C74	Black (metal) about C (light)
M-C75	Black (metal) about C (light)
M-C76	Black (metal) about C (light)
M-C77	Black (metal) about C (light)
M-C78	Black (metal) about C (light)
M-C79	Black (metal) about C (light)
M-C80	Black (metal) about C (light)
M-C81	Black (metal) about C (light)
M-C82	Black (metal) about C (light)
M-C83	Black (metal) about C (light)
M-C84	Black (metal) about C (light)
M-C85	Black (metal) about C (light)
M-C86	Black (metal) about C (light)
M-C87	Black (metal) about C (light)
M-C88	Black (metal) about C (light)
M-C89	Black (metal) about C (light)
M-C90	Black (metal) about C (light)
M-C91	Black (metal) about C (light)
M-C92	Black (metal) about C (light)
M-C93	Black (metal) about C (light)
M-C94	Black (metal) about C (light)
M-C95	Black (metal) about C (light)
M-C96	Black (metal) about C (light)
M-C97	Black (metal) about C (light)
M-C98	Black (metal) about C (light)
M-C99	Black (metal) about C (light)
M-C100	Black (metal) about C (light)



Top floor facade brought forward to increase internal floor area and reduce terrac

Windows amended

Windows amended

Juliet balcony added

Door added for access to level 2 duplexes via podium

Rev	Date	Description
1	2/2/2017	First issue
2	2/2/2017	For submission

Drawn	OS	OS	Jan 2	100
Checked	CS	CS		
Date				
Scale @ A1				

Kenavon Drive
East Block Courtyard West
Elevation 1

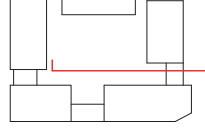
AA5990-2251

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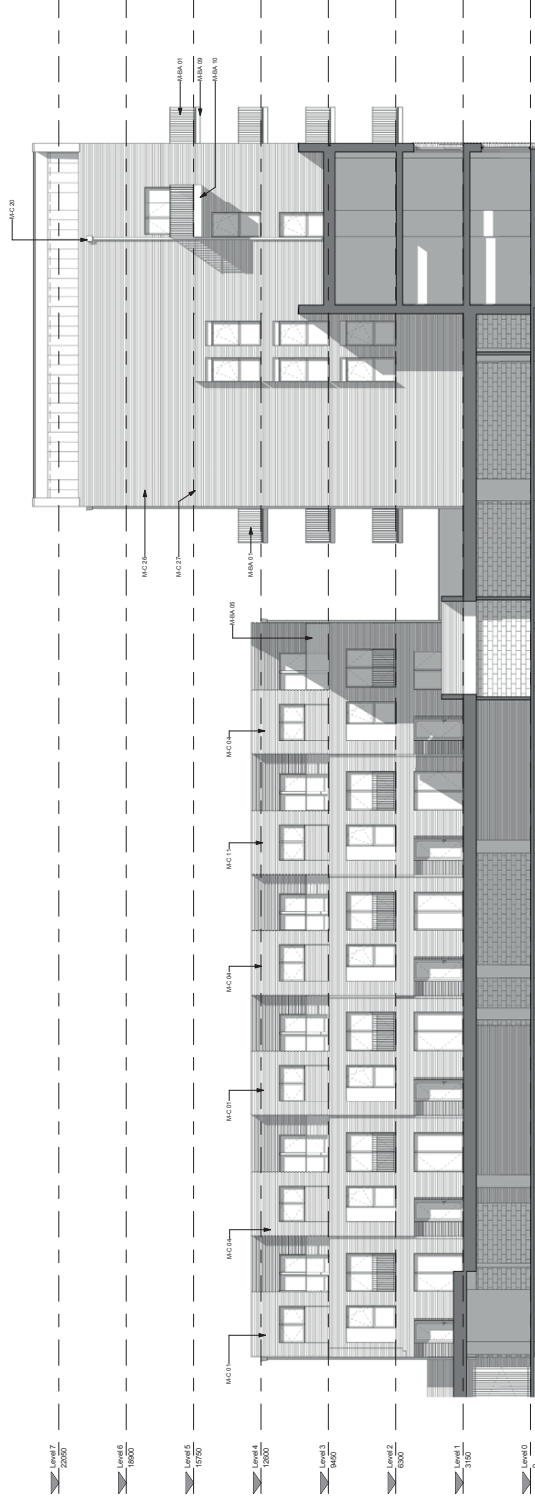
8.11 Consented and Proposed Comparison Elevations

East Block

Proposed



Materials Legend	
MBA 01	PVC Matrix (solid) (weight: 50 x 10mm Plate)
MBA 05	Cardboard glass (solid) (weight: 50 x 10mm Plate)
MBA 09	Pure Portland cement concrete (solid) (weight: 50 x 10mm Plate)
MBA 10	Pure Portland cement concrete (solid) (weight: 50 x 10mm Plate)
M-C 01	Brick (control) (solid) (weight: 50 x 10mm Plate)
M-C 04	Brick (control) (solid) (weight: 50 x 10mm Plate)
M-C 10	Brick (control) (solid) (weight: 50 x 10mm Plate)
M-C 11	Brick (control) (solid) (weight: 50 x 10mm Plate)
M-C 20	Brick (control) (solid) (weight: 50 x 10mm Plate)
M-C 21	Brick (control) (solid) (weight: 50 x 10mm Plate)



Rev	Date	Description
B	13/05/19	Two-hours amended. Re-issued for coordination
C	20/05/19	Amended final draft.
D	29/05/19	Issued for 373 application
E	03/06/19	Check confirmed. Re-issued for 373
F	19/06/19	Re-issued for 373 application

Drawn	DB
MD RS	CS
MD RS	Jan 20
MD RS	Scale @ A1 100

Kenavon Drive
East Block Courtyard West
Elevation 1

AA5990-2251
REV F
FOR PLANNING

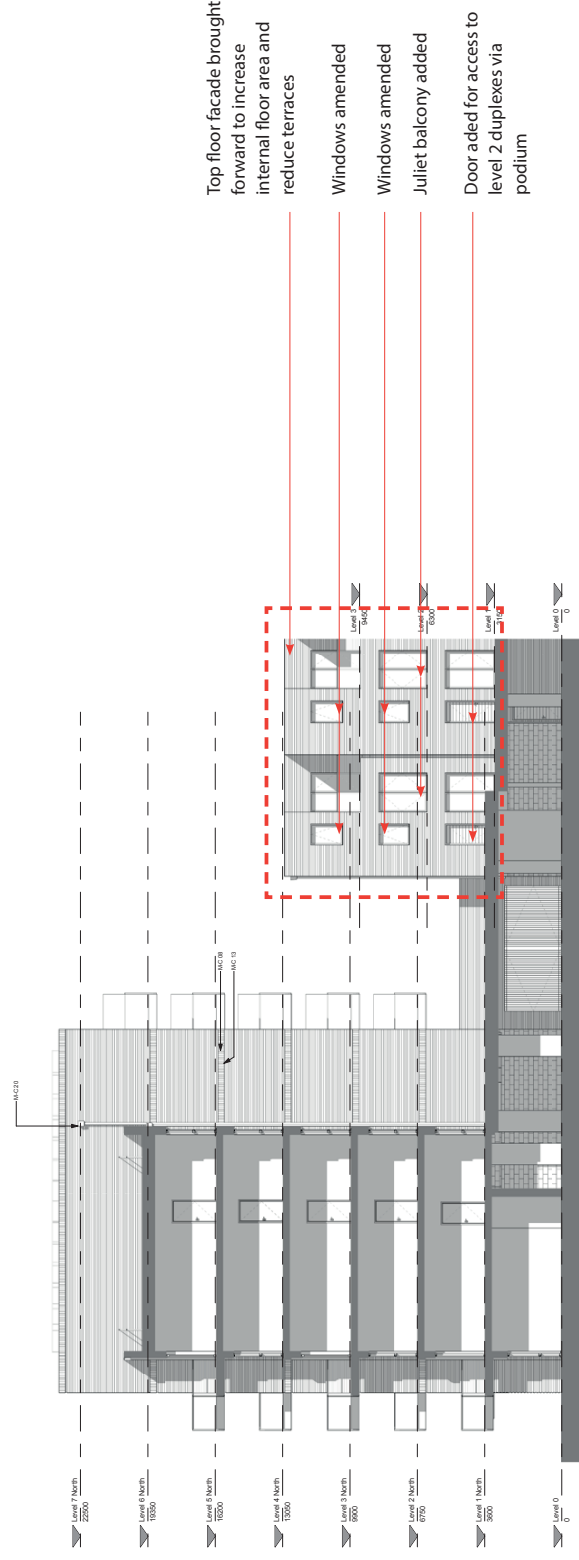
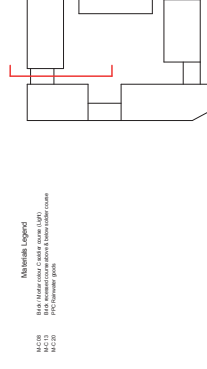
CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record. All intellectual property rights

8.11 Consented and Proposed Comparison Elevations

East Block

Consented

Amended area as result of internal layout changes



Top floor facade brought forward to increase internal floor area and reduce terraces

Windows amended

Windows amended

Juliet balcony added

Door added for access to level 2 duplexes via podium

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

Rev	Date	Description
20	01/17	First Issue
20	03/17	For Submission

Drawn	DB
Checked	CS
Date	Jan 20
Scale @ A1	10.0

Kenavon Drive
East Block Courtyard West

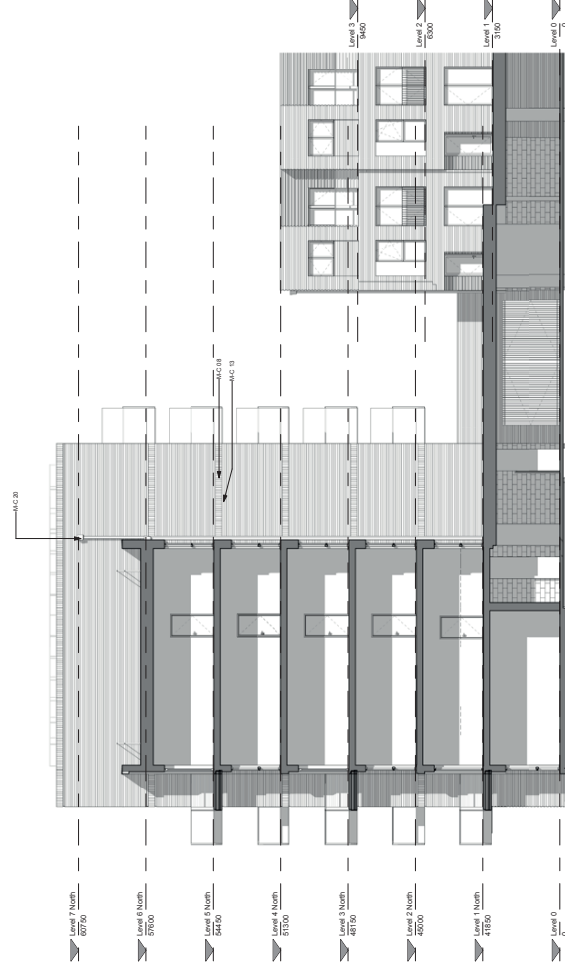
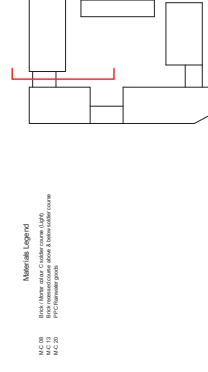
AA5990-2252

PRP

8.11 Consented and Proposed Comparison Elevations

East Block

Proposed



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
01	03/03/19	Transmittal document. Reissued for coordination.

Drawn	Checked	Date	Scale	AS	DB	CS	Jan 2011
MD R8							
MD R8							
MD R8							
MD R8							
MD R8							

Kenavon Drive
East Block Courtyard West
Elevation 2

AA5990-2252
REV F
FOR PLANNING

Consented

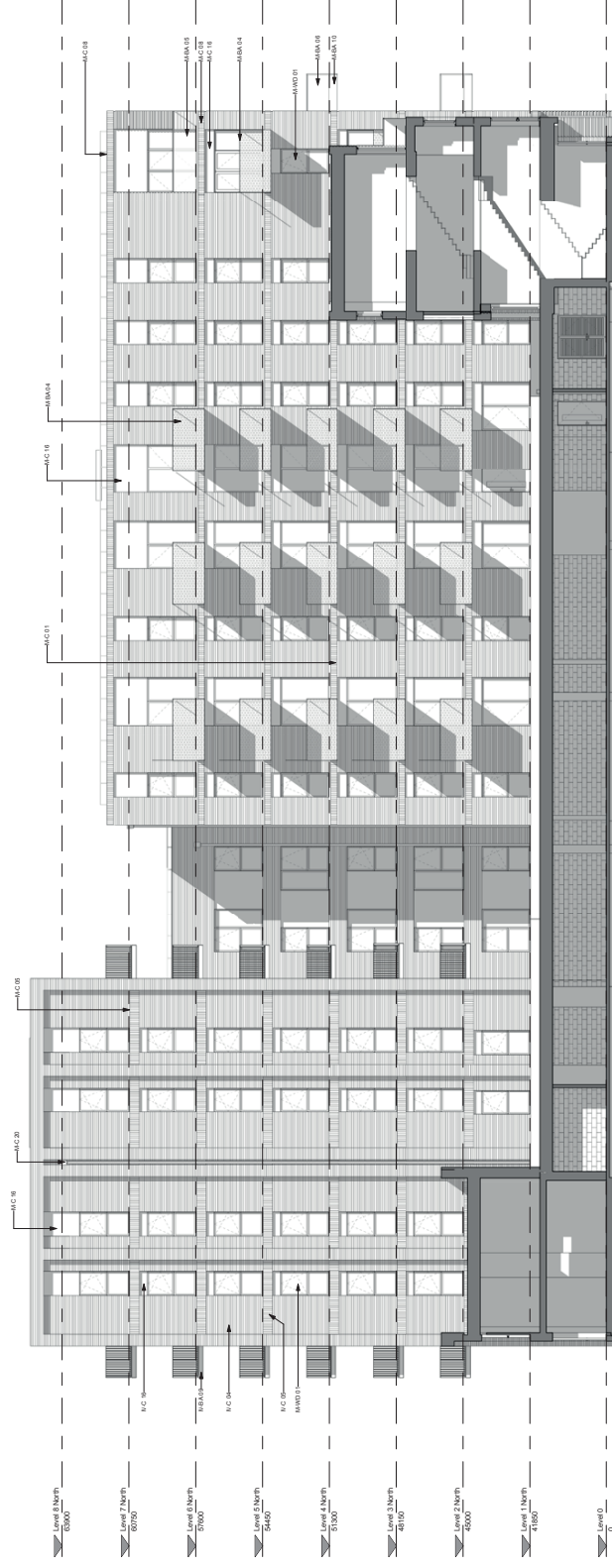
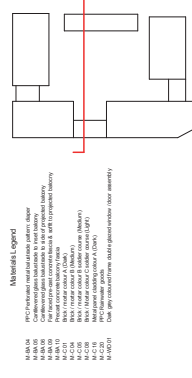
Amended area as result of internal layout changes



8.11 Consented and Proposed Comparison Elevations

East Block

Proposed



Rev	Date	Description
B	1/15/2019	Time requested returned by coordination
C	2/6/2019	Approved cost design.
D	2/6/2019	Issued for S73 application
E	3/1/2019	Cost analysis No issued for S73
F	3/6/2019	Re-issued for S73 application

Drawn	FOR
MD R5	OS
MD R5	Jan 25
MD R5	As in C

Kenavon Drive
East Block Courtyard South
Elevation 2

AA5990-2253
REV F
FOR PLANNING

COMREG-2015-015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record. All in-lieu actual property rights.

8.11 Consented and Proposed Comparison Elevations

East Block

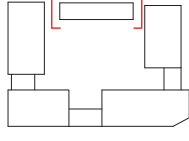
Consented

Amended area as result of internal layout changes

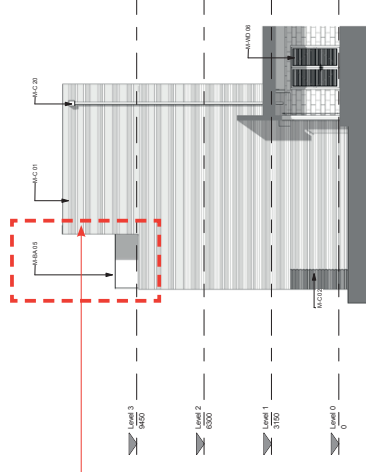


Materials Legend

MBA 05	Carbonized glass ball (up to 1 mm) factory
M-C 01	Black (matte colour A (Dark))
M-C 02	Black (matte colour A (Dark))
M-C 04	Black (matte colour B (Medium))
M-C 06	Black (matte colour B (Medium))
M-C 20	PPG Interwaller goods
MVO 08	PPG Interwaller goods

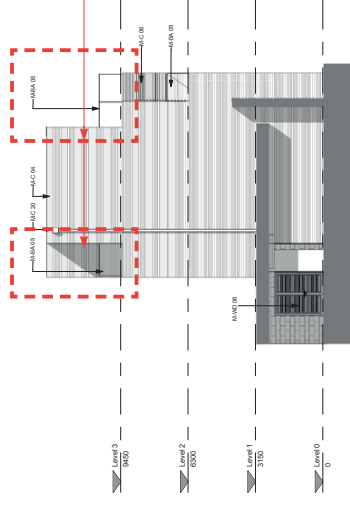


Top floor facade brought forward to increase internal floor area and reduce terraces



East Block E4 Elevation North
1 : 100

Top floor facade brought forward to increase internal floor area and reduce terraces

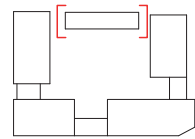


East Block E4 Elevation South
1 : 100

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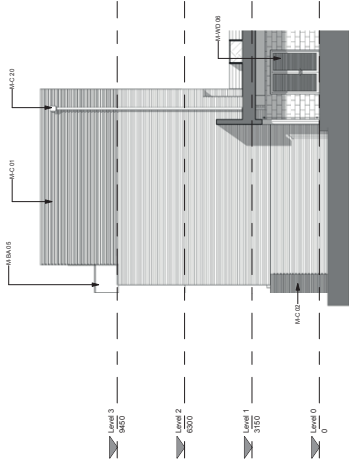
Ref	Date	Description	Drawn	Author	AA5990-2254	PRP
	05-04-07	Non-Residential comments	05-04-07	CE		
			Checked	Checker		
			Date	04/12/17		
			Revised	04/12/17		
			As indicated			

Proposed

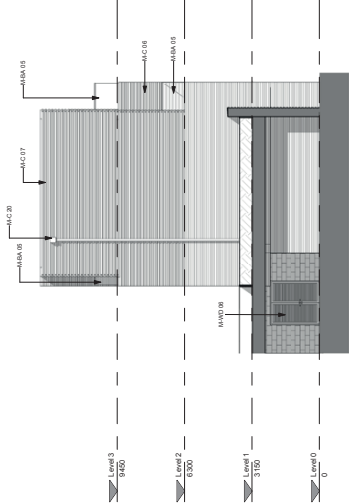


Materials Legend

M-AK-01
Coffered glass balustrade to metal safety
M-AK-02
Black metal safety railing
M-AK-03
Black metal safety railing (glass balustrade)
M-AK-04
Black metal safety railing (glass balustrade)
M-AK-05
Black metal safety railing (glass balustrade)
M-AK-06
Black metal safety railing (glass balustrade)
M-AK-07
Black metal safety railing (glass balustrade)
M-AK-08
Black metal safety railing (glass balustrade)
M-AK-09
Black metal safety railing (glass balustrade)
M-AK-10
Black metal safety railing (glass balustrade)



East Block E4 Elevation North
1:100



East Block E4 Elevation South
1:100

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Rev **Date** **Description**

1 01/01/2020 Initial design
2 01/01/2020 Revised design
3 01/01/2020 Revised design
4 01/01/2020 Revised design
5 01/01/2020 Revised design

Drawn **Checked** **Rev** **Date**

AK-01 AK-01 AK-01 AK-01

Kenavon Drive
EastBlock Courtyard Ends

AA5990-2254
REV F
FOR PLANNING

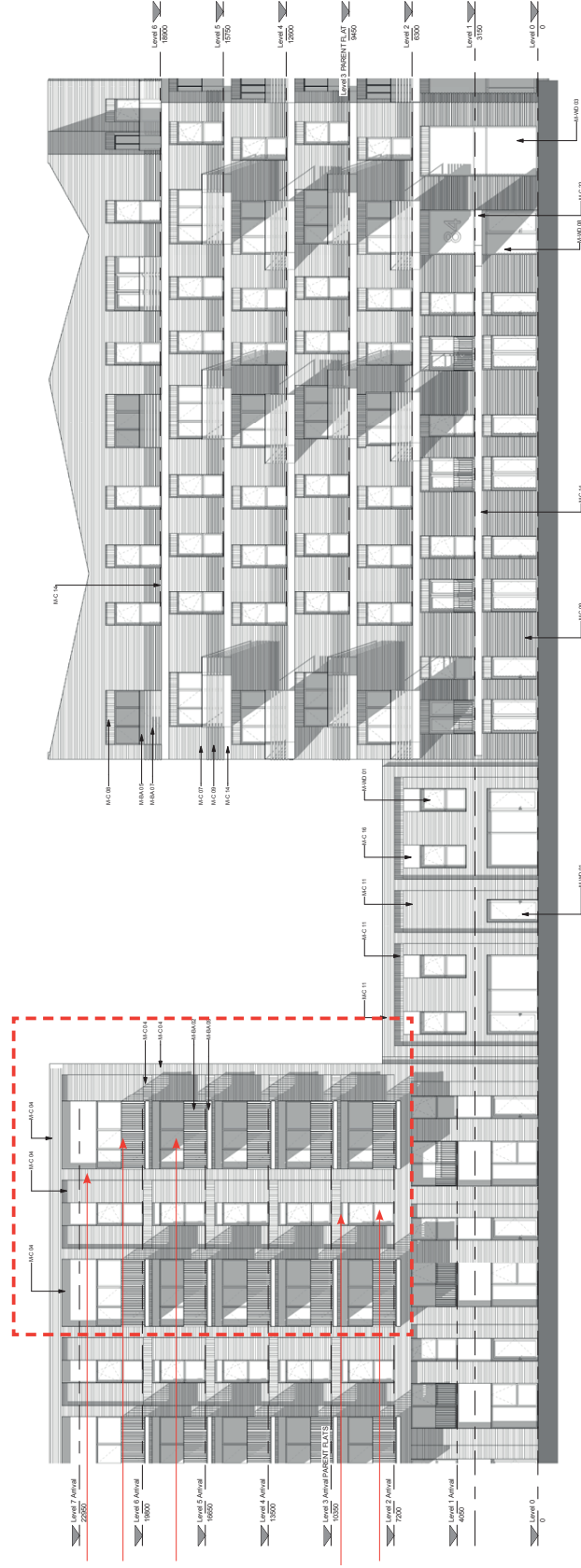
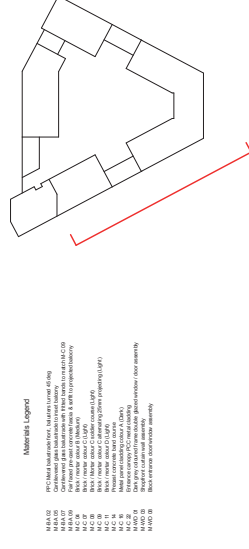
PRP

8.11 Consented and Proposed Comparison Elevations

Middle Block

Consented

Amended area as result of internal layout changes



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	Drawn	CS
2016.10	First Issue		CS	CS
2016.10	For Submission		CS	CS

Kenavon Drive
Middle Block West Elevation

AA5990-2225

FOR PLANNING

PRP

Proposed

Materials Legend

Colours and materials indicated in this drawing are for illustrative purposes only. The actual materials and colours to be used shall be confirmed by the client and the architect prior to construction.

Materials Legend

Colours and materials indicated in this drawing are for illustrative purposes only. The actual materials and colours to be used shall be confirmed by the client and the architect prior to construction.

