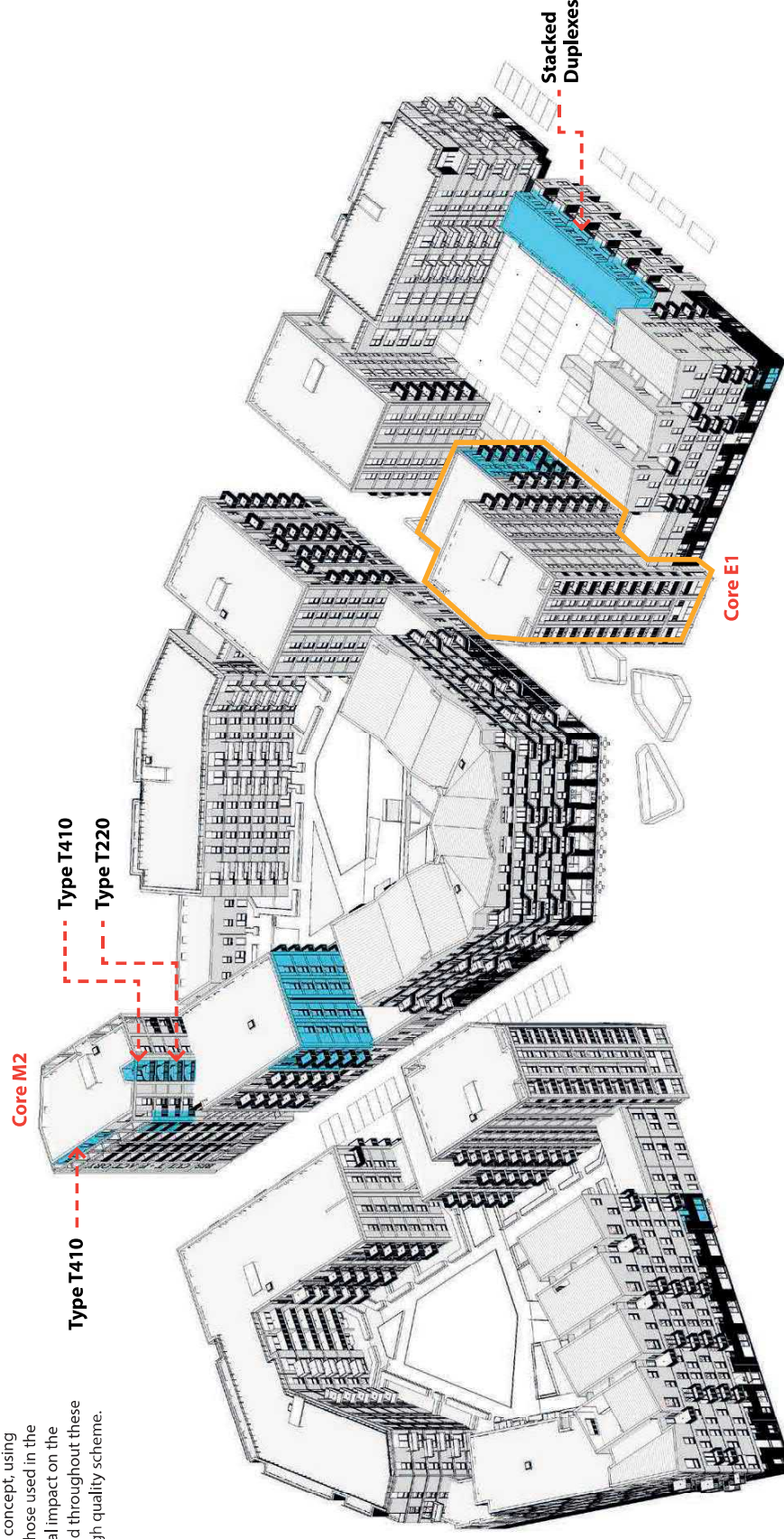


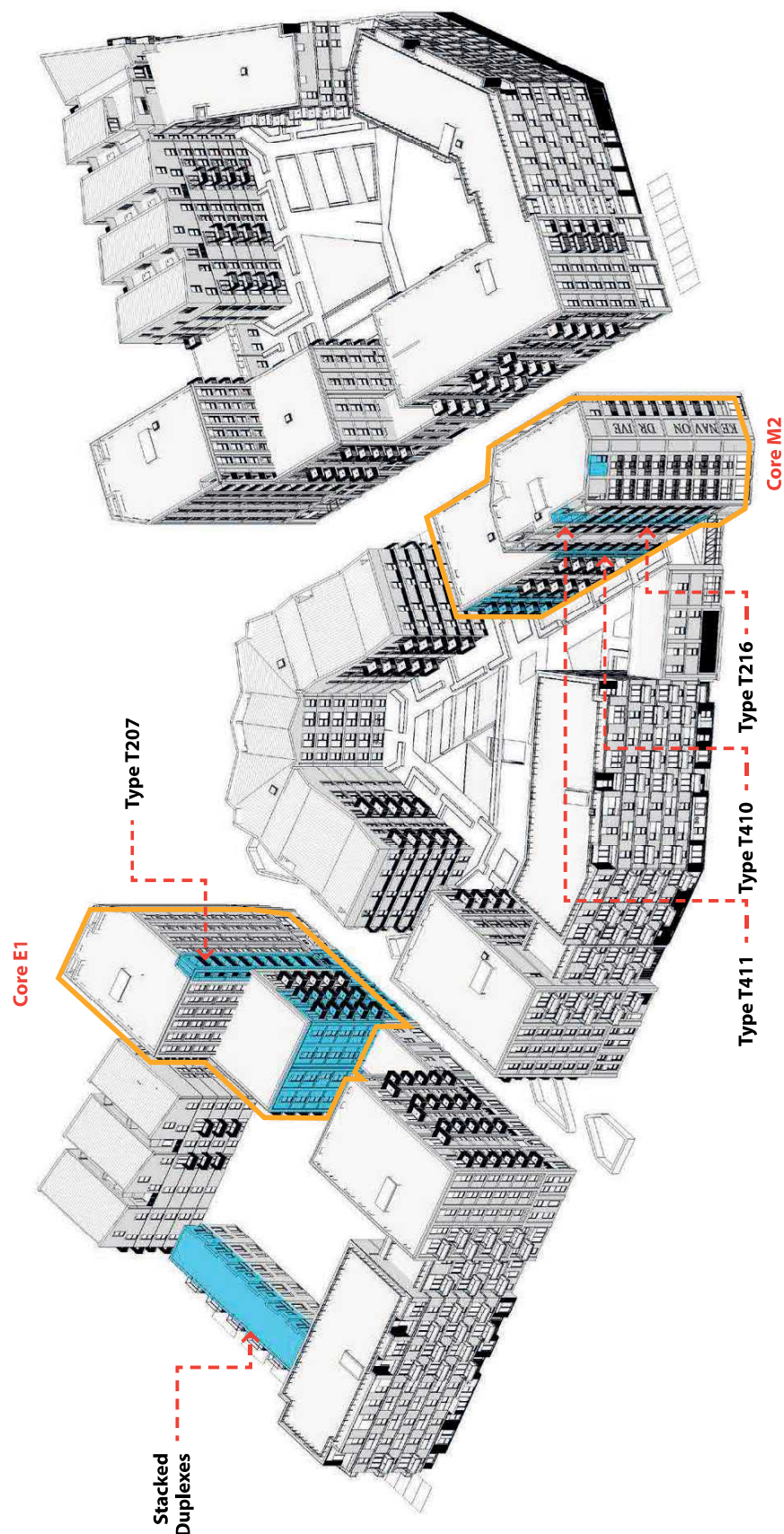
6.3.03 External Envelope Amendments (arising from internal layout changes)

The development of the scheme follows the design intent presented in the consented Design and Access Statement. As a result of internal layout changes, amendments to the elevations have been incorporated. Any changes to these elevations have been considered against the overall design concept, using materials and details which closely match those used in the consented scheme. This is to ensure minimal impact on the facades. Design aspirations were maintained throughout these amendments to ensure the delivery of a high quality scheme.



Layout Changes with Elevational Impacts
Isometric View from North

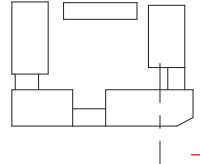
6.3.03 External Envelope Amendments (arising from internal layout changes)



Layout Changes with Elevational Impacts
Isometric View from North

East Block

Amended area as result of internal layout changes

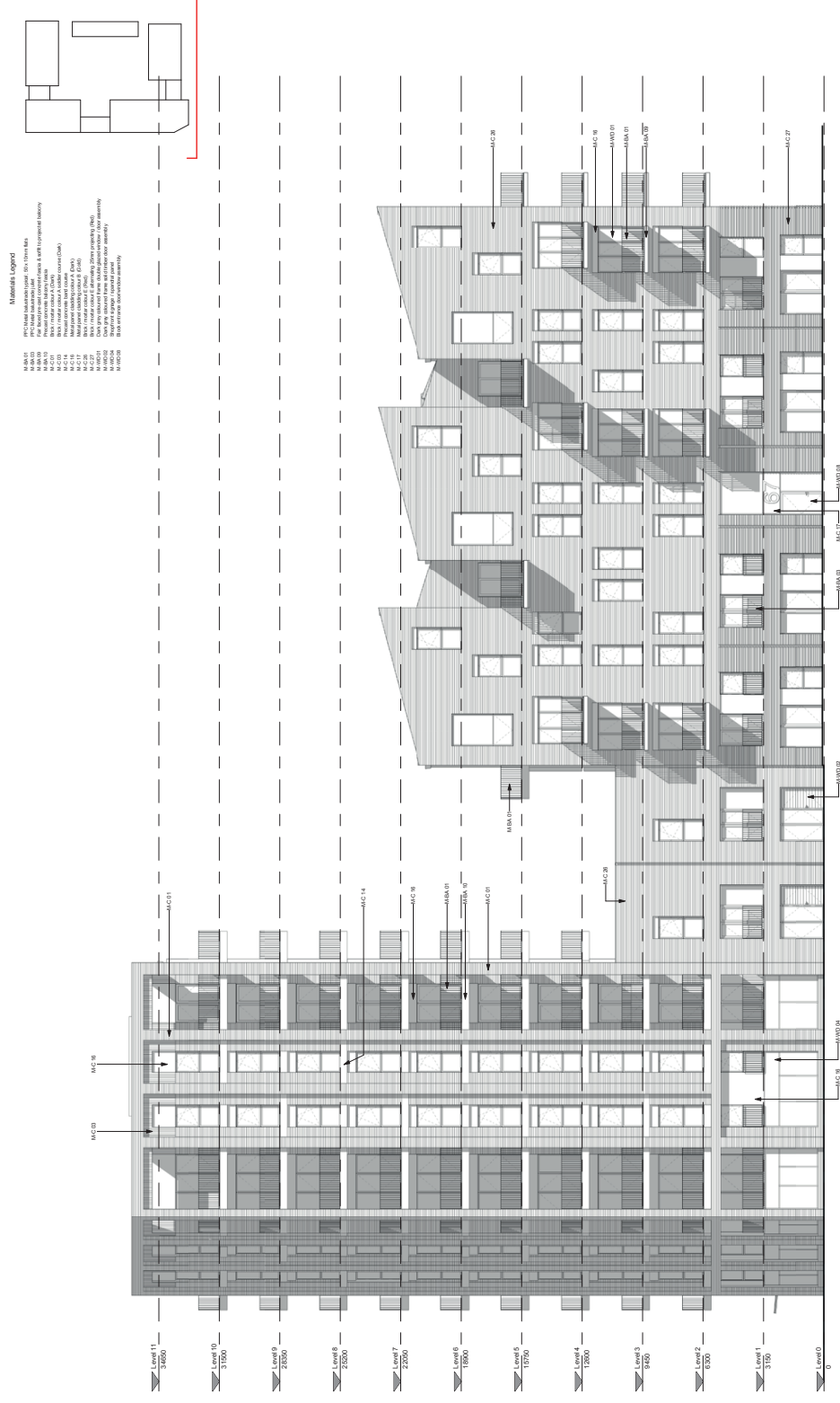


Extended window opening
Column omitted
Recessed corner infilled

8.11 Consented and Proposed Comparison Elevations

East Block

Proposed



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Rev	Date	Description
-	22/03/17	For submission
A	11/03/19	Issued for S73 Coordination
B	29/03/19	Issued for S73 application
C	03/05/19	Locality advised. Rev issued for S 73
D	15/05/19	Rev issued for S73 application

Dem	Ord	Drawn	DB
HR	CS		
MC	RS	Overhead	CS
MC	RS	Date	Jan 20
MC	RS		
MC	RS	Scale @ A1	100

Kenavon Drive
East Block South Elevation

AA5990-2241
REV D
FOR PLANNING

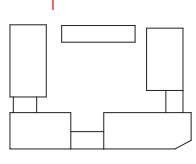
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8.11 Consented and Proposed Comparison Elevations

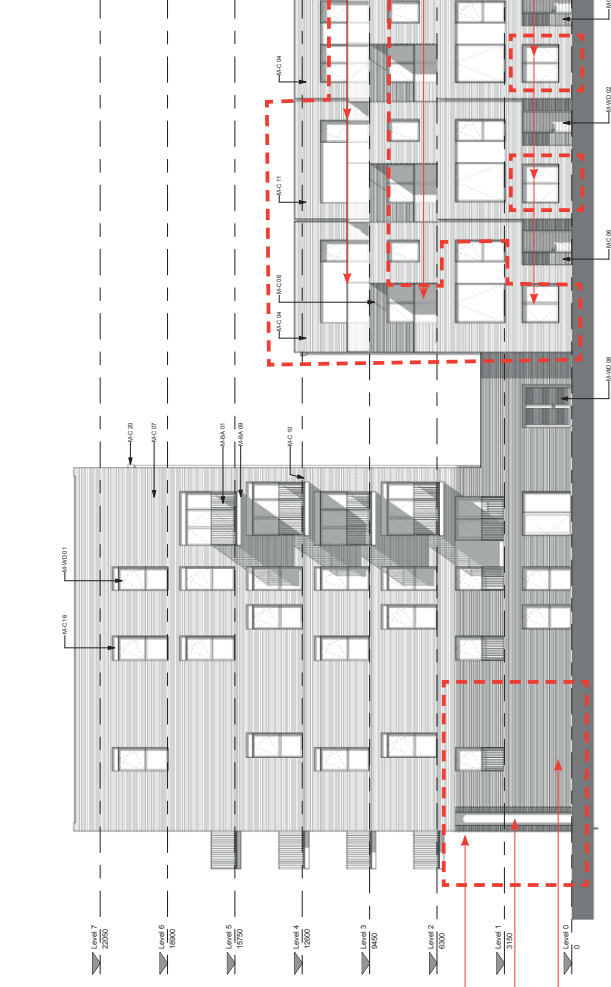
East Block

Consented

Amended area as result of internal layout changes



Material's Legend	
PPC (black)	PPC (black) (black)
MAK 01	MAK 01
MAK 02	MAK 02
MAK 03	MAK 03
MAK 04	MAK 04
MAK 05	MAK 05
MAK 06	MAK 06
MAK 07	MAK 07
MAK 08	MAK 08
MAK 09	MAK 09
MAK 10	MAK 10
MAK 11	MAK 11
MAK 12	MAK 12
MAK 13	MAK 13
MAK 14	MAK 14
MAK 15	MAK 15
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MAK 94	MAK 94
MAK 95	MAK 95
MAK 96	MAK 96
MAK 97	MAK 97
MAK 98	MAK 98
MAK 99	MAK 99
MAK 100	MAK 100



Recessed corner infilled

Column omitted

Window added

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

- Fenestration amended from 2 pane to 4 pane

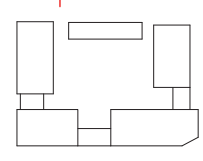
Amended doors and windows width on la house to equalise bri piers

Amended ground floor
windows to patio doors to
provide access to front
gardens

8.11 Consented and Proposed Comparison Elevations

East Block

Proposed

[illegible]

COMREGULATIONS 2016. 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

Rev	Date	Description	Drawn (by)	CS	DB
A	02/03/19	Trans-Access submitted. Reissued by coordination	MD	RIS	
B	26/03/19	Access from 1275 to 1276	MD	RIS	
C	02/04/19	Access from 1276 to 1277 period. Re-issued for STS submission	MD	RIS	
D	07/05/19	Access updated. Re-issued for STS submission	MD	RIS	
E	07/05/19	Re-issued for STS application	MD	RIS	
F	05/06/19	Re-issued for STS application	MD	RIS	

Kenavon Drive
East Block East

AA5990-2242
REV F
FOR PLANNING

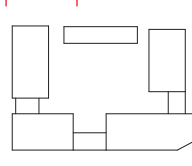
PRP

8.11 Consented and Proposed Comparison Elevations

East Block

Consented

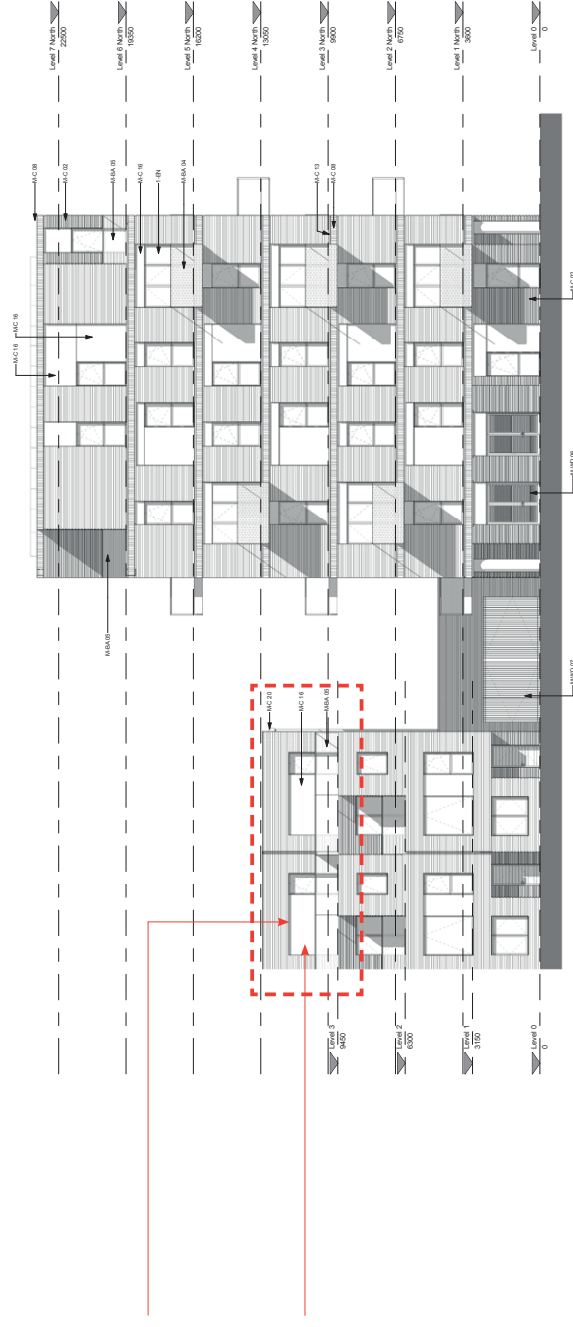
Amended area as result of internal layout changes



Materials Legend	
1/E1	Engineer Consultant
1/A1A/04	PFC Perforated metal faade with pattern of upper
1/A1A/05	Perforated glass faade with insect balcony
M/C 02	Conventional glass faade with insect balcony
M/C 06	Brick (miller color) alternating stone (piping) (Oak)
M/C 08	Brick (miller color) alternating stone (light)
M/C 13	Brick (miller color) alternating stone (dark)
M/C 15	Brick (miller color) alternating stone (dark) stone
M/C 20	PFC Perforated metal faade (dark)
M/C 26	PFC Perforated metal faade (dark)
M/C 28	PFC Perforated metal faade (dark)
M/C 29	PFC Perforated metal faade (dark)
M/C 30	PFC Perforated metal faade (dark)
M/C 31	PFC Perforated metal faade (dark)
M/C 32	PFC Perforated metal faade (dark)
M/C 33	PFC Perforated metal faade (dark)
M/C 34	PFC Perforated metal faade (dark)
M/C 35	PFC Perforated metal faade (dark)
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M/C 37	PFC Perforated metal faade (dark)
M/C 38	PFC Perforated metal faade (dark)
M/C 39	PFC Perforated metal faade (dark)
M/C 40	PFC Perforated metal faade (dark)
M/C 41	PFC Perforated metal faade (dark)
M/C 42	PFC Perforated metal faade (dark)
M/C 43	PFC Perforated metal faade (dark)
M/C 44	PFC Perforated metal faade (dark)
M/C 45	PFC Perforated metal faade (dark)
M/C 46	PFC Perforated metal faade (dark)
M/C 47	PFC Perforated metal faade (dark)
M/C 48	PFC Perforated metal faade (dark)
M/C 49	PFC Perforated metal faade (dark)
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M/C 52	PFC Perforated metal faade (dark)
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M/C 67	PFC Perforated metal faade (dark)
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M/C 71	PFC Perforated metal faade (dark)
M/C 72	PFC Perforated metal faade (dark)
M/C 73	PFC Perforated metal faade (dark)
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M/C 91	PFC Perforated metal faade (dark)
M/C 92	PFC Perforated metal faade (dark)
M/C 93	PFC Perforated metal faade (dark)
M/C 94	PFC Perforated metal faade (dark)
M/C 95	PFC Perforated metal faade (dark)
M/C 96	PFC Perforated metal faade (dark)
M/C 97	PFC Perforated metal faade (dark)
M/C 98	PFC Perforated metal faade (dark)
M/C 99	PFC Perforated metal faade (dark)
M/C 100	PFC Perforated metal faade (dark)

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

Fenestration amended
from 2 pane to 4 pane

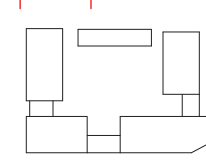


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8.11 Consented and Proposed Comparison Elevations

East Block

Proposed



COMREGULATIONS 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

8.1.1 Consented and Proposed Comparison Elevations

East Block

Consented

Amended area as result of internal layout changes

This facade has been redesigned to include one additional balcony on levels 2 - 6. As such, one brick pier has been omitted and the rest have been relocated. Windows have been replaced by a balcony door.

Other amendments include relocation of balconies as well as amendments to the ground and first floor windows and doors.



Consented and Proposed Comparison Elevations
East Block West Elevation 1
FOR PLANNING

Kenavon Drive
East Block West Elevation 1
FOR PLANNING

A5580-2244
FOR PLANNING

PRP

East Block

A diagram of a complex polygon. The bottom edge is horizontal and has a red bracket underneath it labeled '10'. The polygon has several vertical and horizontal sides, with a small slanted section on the right side.

PRP