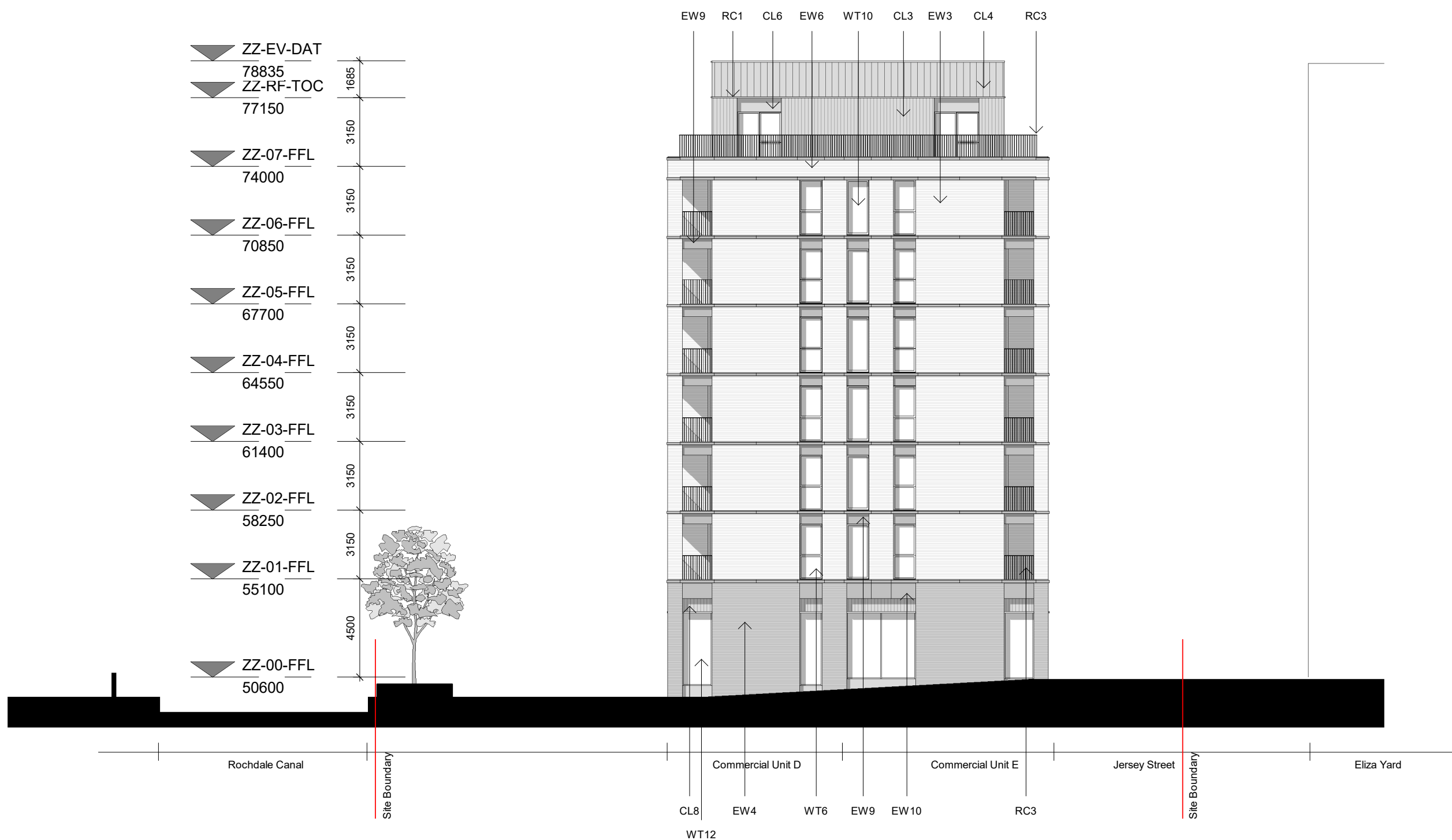




Elevation HH_Planning
1 : 200



Elevation GG_Planning
1 : 200

MASONRY	
EW1	Light terracotta brick, stretcher bond, light coloured mortar.
EW2	Light terracotta brick, stretcher bond, dark coloured mortar. Every other course projects by 13mm.
EW3	Dark terracotta brick, stretcher bond, red coloured mortar.
EW4	Dark terracotta brick, stretcher bond, dark coloured mortar. Every other course projects by 13mm.
EW5	Pigmented wet cast concrete string course. 2 brick courses high with 50mm projection. Colour of concrete to match EW1 brick.
EW6	Pigmented wet cast concrete string course. 2 brick courses high with 50mm projection. Colour of concrete to match EW3 brick.
EW7	Pigmented wet cast concrete panel and sill. Colour of concrete to match EW1 brick.
EW8	Pigmented wet cast concrete panel and sill. Colour of concrete to match EW3 brick.
EW9	Pigmented wet cast concrete panel and sill. Colour of concrete to match EW3 brick.
EW10	Pigmented wet cast concrete panel and sill. Colour of concrete to match EW3 brick.
CLADDING	
CL1	Sinusoidal aluminium cladding, narrow width wave length. PPC paint finish - Light terracotta colour
CL2	Sinusoidal aluminium cladding, wide width wave length. PPC paint finish - Light terracotta colour
CL3	Sinusoidal aluminium cladding, narrow width wave length. PPC paint finish - Dark terracotta colour
CL4	Sinusoidal aluminium cladding, wide width wave length. PPC paint finish - Dark terracotta colour
CL5	Aluminium cladding spandrel panel, PPC paint finish - Light terracotta colour
CL6	Aluminium cladding spandrel panel, PPC paint finish - Dark terracotta colour
CL7	Perforated sinusoidal aluminium cladding, narrow width wave length. PPC paint finish - Light terracotta colour
CL8	Perforated sinusoidal aluminium cladding, narrow width wave length. PPC paint finish - Dark terracotta colour
CL9	Patterned, perforated sinusoidal aluminium cladding. PPC paint finish - Light terracotta colour
CL10	Patterned, perforated sinusoidal aluminium cladding. PPC paint finish - Dark terracotta colour

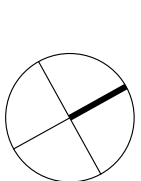
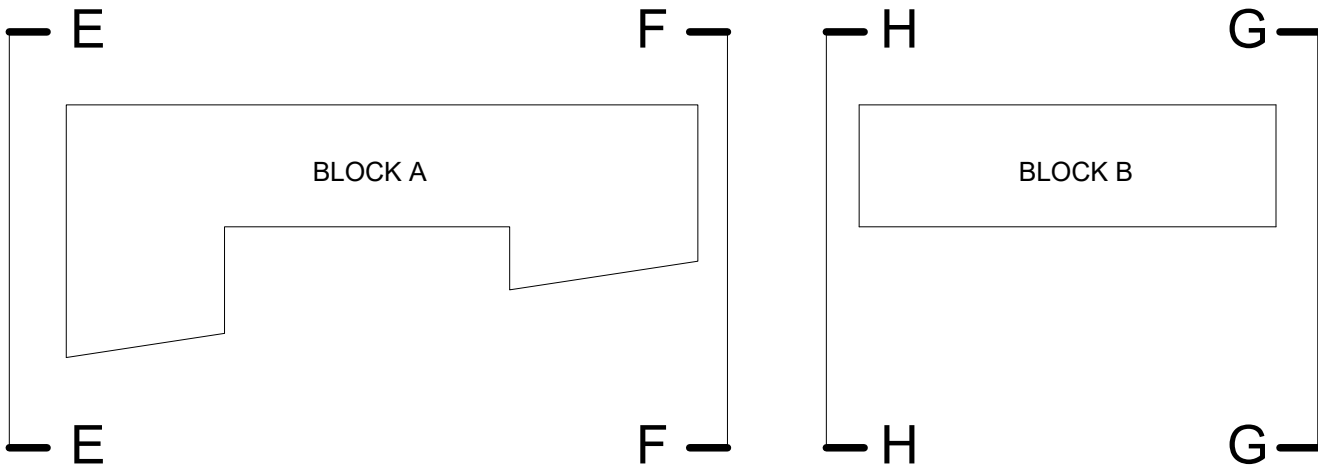
WINDOWS AND DOORS	
WT1	Aluminium window with fixed lower pain and top hung, outward opening upper pane. Frame colour to match CL1. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT2	Aluminium window. Sash 1 is fixed lower pain and top hung, outward opening upper pane. Sash 2 is fixed pane. Frame colour to match CL1. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT3	Aluminium window with Juliette balcony. Sash 1 is inward opening casement window with PPC railing balustrade. Sash 2 is fixed pane. Frame and railing colour to match CL1. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT4	Aluminium window. Sash 1 is inward opening casement window. Sash 2 is fixed pane. Sash 3 is fixed lower pain and top hung, outward opening upper pane. Frame colour to match CL1. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT5	Aluminium AOV window. Outward opening casement window with smoke actuator. Frame colour to match CL1. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT6	Aluminium window with fixed lower pain and top hung, outward opening upper pane. Frame colour to match CL3. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT7	Aluminium window. Sash 1 is fixed lower pain and top hung, outward opening upper pane. Sash 2 is fixed pane. Frame colour to match CL3. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT8	Aluminium window with Juliette balcony. Sash 1 is inward opening casement window with PPC railing balustrade. Sash 2 is fixed pane. Frame and railing colour to match CL3. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT9	Aluminium window. Sash 1 is inward opening casement window. Sash 2 is fixed pane. Sash 3 is fixed lower pain and top hung, outward opening upper pane. Frame colour to match CL3. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT10	Aluminium AOV window. Outward opening casement window with smoke actuator. Frame colour to match CL3. MVHR exhaust to window reveal soffit. Window reveal is 295mm deep from external face of brickwork.
WT11	Aluminium curtain walling. Frame colour to match CL1. Window reveal is 295mm deep from external face of brickwork.
WT12	Aluminium curtain walling. Frame colour to match CL3. Window reveal is 295mm deep from external face of brickwork.
WT13	PPC louved aluminium door. Frame colour to match WT1
WT14	Aluminium door with inset cladding panel to match CL9.
WT15	Aluminium door with inset cladding panel to match CL10.
WT16	Roller shutter door to vehicle garage. PPC to match windows frames.

RAILINGS, COPINGS, SOFFITS AND RAINWATER PIPES	
RC1	PPC aluminium coping / flashing. Colour to match surrounding aluminium cladding
RC2	PPC metal railing balustrade. PPC paint finish - Light terracotta colour
RC3	PPC metal railing balustrade. Dark terracotta colour
RC4	PPC aluminium soffit panel. PPC paint finish - Light terracotta colour
RC5	PPC aluminium soffit panel. Dark terracotta colour
RC6	PPC aluminium rainwater pipe. Light terracotta colour
RC7	PPC aluminium rainwater pipe. Dark terracotta colour
RC8	PPC canopy / flashing to support signage. Colour to match aluminium cladding
RC9	Privacy screen
RC10	Louved panel

SIGNAGE	
S1	PPC aluminium shop sign. Colour TBC
S2	Large scale painted sign on brickwork

MISCELLANEOUS	
M1	Bat Box

Window head detail and ventilation extract detail and appearance to be confirmed



0m 5m 10m 15m

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	Dwn	Ckd
A	29.04.2022	Issued for planning	AH	FS
B	01.06.22	Elevations updated to show revised window head. MVHR exhaust moved to soffit of window reveal	AH	FS

Drawn	SK
Checked	AH
Date	12/01/21
Scale	@ A1 As indicated

Jersey Wharf - Ancoats (BA9225)
Proposed East and West Flank Elevations - Block B

Project	Origin	Volume	Level	Type	Role	Number
JWA - PRP - A1 -	ZZ -	DR -	A -	002303		
Revision	Status					
B -	PLANNING ISSUE -					

PRP