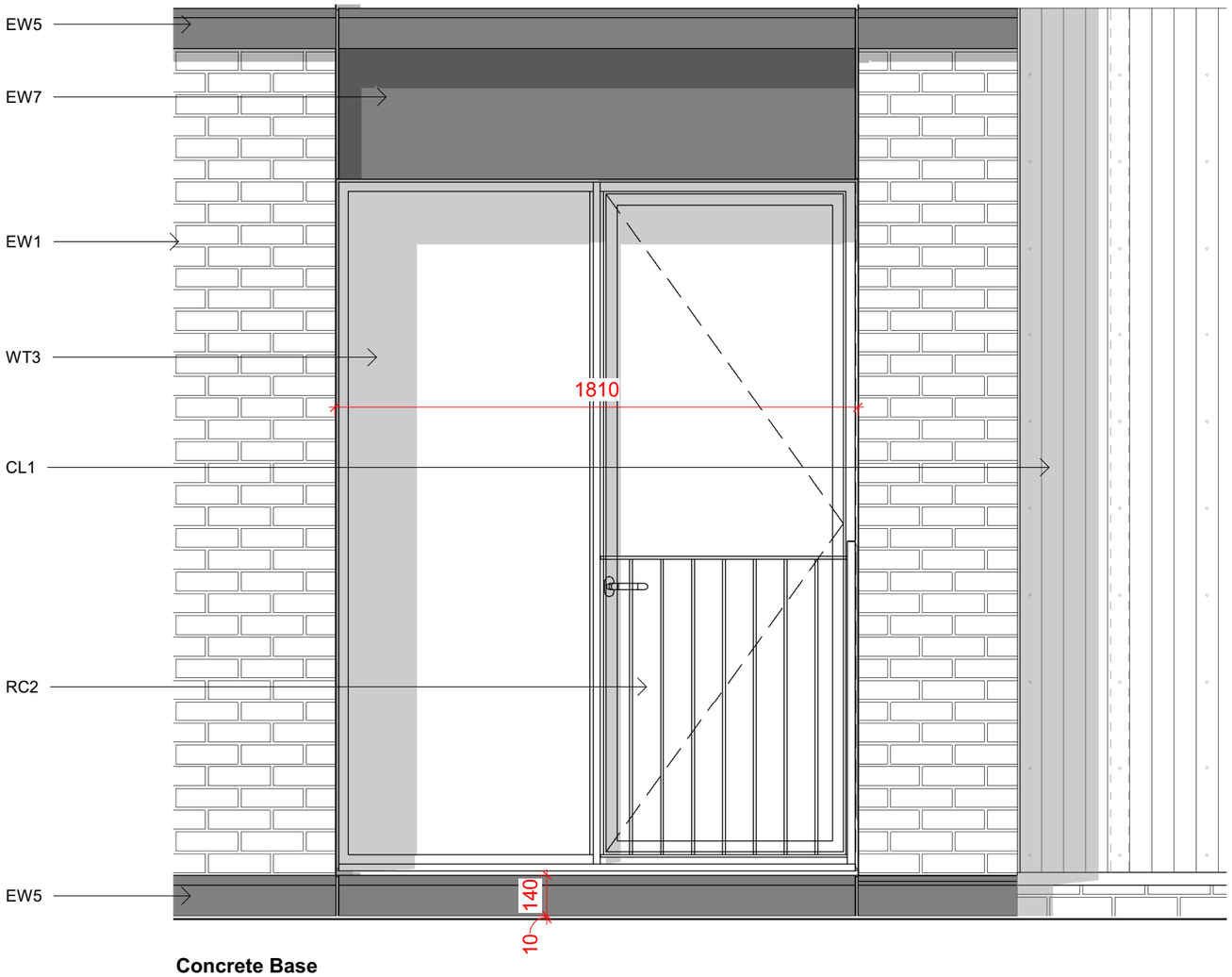
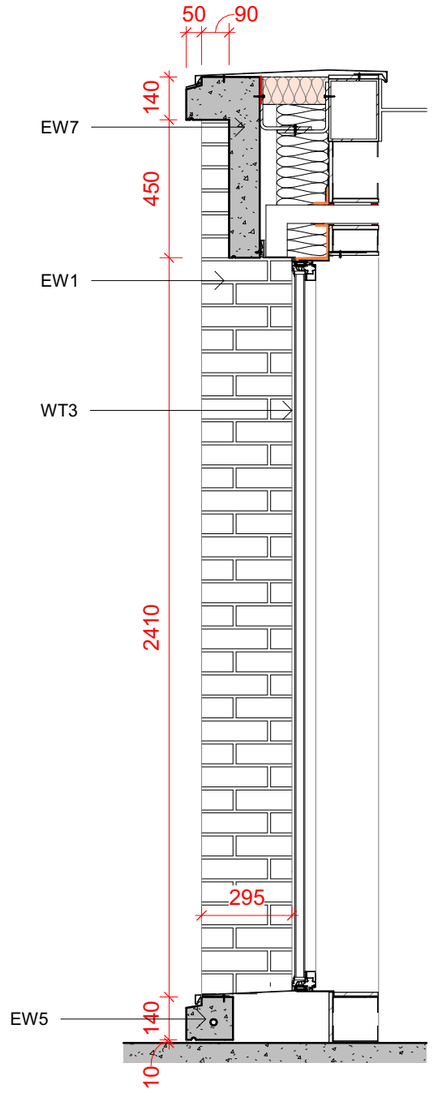


Concrete Base

Typical Sample Panel Elevation

1 : 20



Typical Sample Panel Section_Planning

1 : 20

MATERIALS KEY - Block A Sample Panel

MASONRY

EW1 Michelmersh Floren Avorio brick, mortar colour M3ANR000 Euro Mix, flush and brushed finish. Laid in stretcher bond.

EW5 Wet Cast Stone string course. Colour code Terracotta WC 0266, PMJ Masonry. 2 brick courses high with 50mm projection.

EW7 Wet Cast Stone lintel and sill. Colour code Terracotta WC 0266, PMJ Masonry. Concrete panel sealed to brickwork with colour matched silicon sealant.

CLADDING

CL1 Perforated Sinusoidal cladding, Taylor Maxwell Anvil cladding system. Powder coated with Interpon D2525 Sable, Y23041. Face fixed with colour matched rivets.

WINDOWS AND DOORS

WT3 Aluprof MB-Slimline Aluminium Window. Frame Powder coated in Interpon D2525 Sable, Y23041

RAILINGS, COPINGS, SOFFITS AND RAINWATER PIPES

RC2 PPC Steel balustrade fixed to window mullions Powder coated with Interpon D2525 Sable, Y23041

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.

Designed with reference to the surveys, information and reports listed: Xxxxxxxxxxxxx Xxxxxxxxxxxxx, Xxxxxxxxxxx Xxxxxxxxxx, Xxxxxxxxxxx Xxxxxxxxxx, Xxxxxxxxxxx Xxxxxxxxxx.

Rev	Date	Description	Dwn	Ckd
A	13.01.23	Issued for Planning	AH	FS
B	14.11.23	Sample panel height reduced in height to 3m floor to floor	AH	SC
C	04.12.23	Brick margin added between window and cladding	AH	SC
D	25.09.24	Sample panel window and material specification updated to reflect built sample panel.	AH	SC

Drawn	AH
Checked	FS
Date	01/13/23
Scale @ A3	As indicated

Jersey Wharf Blocks A and B (BA10715C)
Sample Panel

Project	Origin	Zone	Level	Type	Role	Number
JWA-	PRP -	BA -	ZZ -	DR -	A -	002600

Revision
D - Sample panel window and material specification updated to reflect built sample panel.

Status
Planning -

PRP