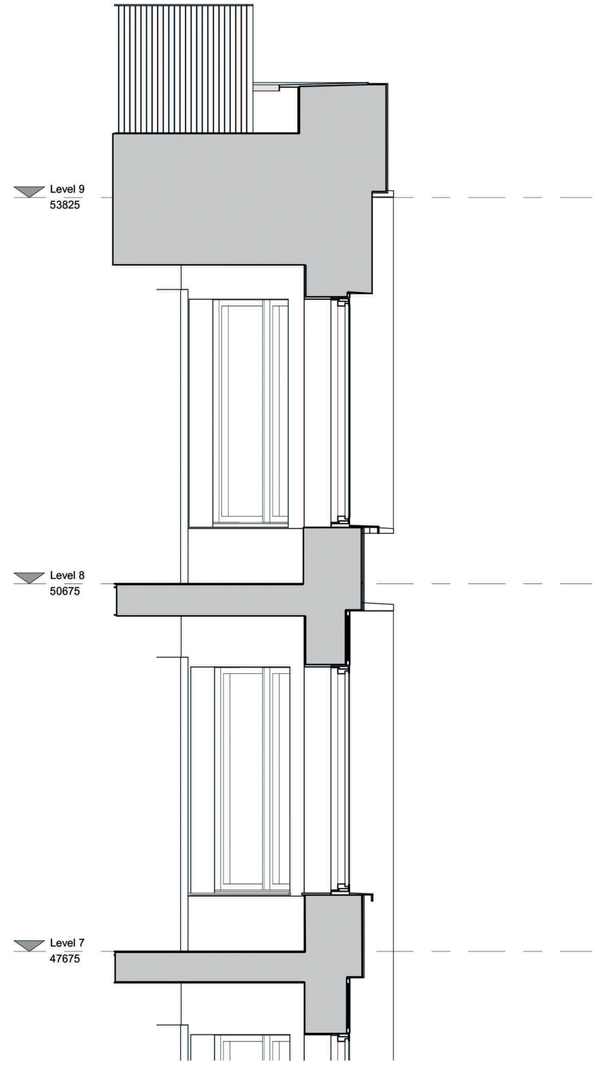
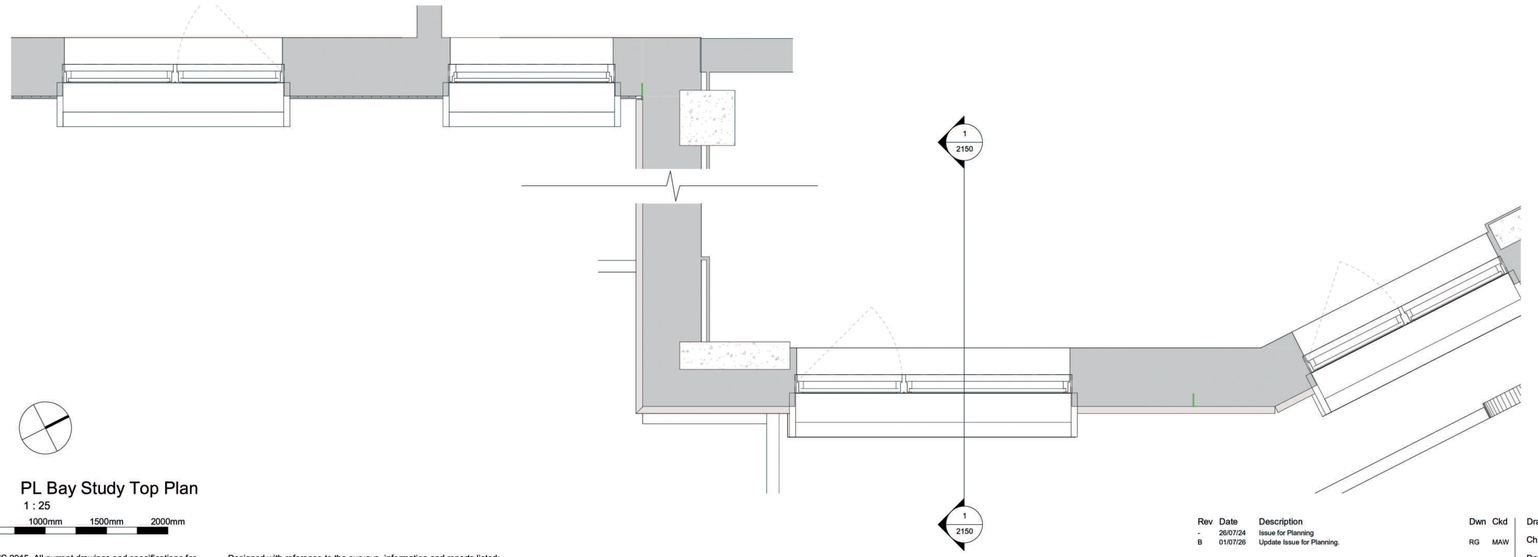
PL Bay Study Top Elevation
1 : 25



PL Bay Study Top Section
1 : 25



PL Bay Study Top Plan
1 : 25

0mm 500mm 1000mm 1500mm 2000mm

Materials Key

1.01	Brick Type A: Red Brick
1.02	Brick Type B: Dark Red Brick
1.03	Brick Type C: Grey Brick
1.04	Brick Type D: Light Buff Brick
1.05	Brick Detail: Dark Red Brick Soldier Course
1.06	Brick Detail: Grey Brick Soldier Course
1.07	Brick Detail: Glazed Red Brick
1.08	Brick Detail: Glazed White Brick
1.12	Red Profiled Metal Cladding
1.13	White Metal Window Reveal
1.14	White Metal Entrance Canopy
1.15	Warm Toned Metal Spandrel Panel
1.16	Bronze Toned Metal Spandrel Panel
1.17	Perforated Window Panel

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, Xxxxxxxxxxx Xxxxxxxxxx.

Rev	Date	Description
-	26/07/24	Issue for Planning
B	01/07/26	Update Issue for Planning.

Dwn	Ckd
RG	MAW

Drawn KW
Checked RH
Date JULY 2024
Scale @ A1 1 : 25

Clarendon Road

Bay Study Top

Project	Origin	Volume	Level	Type	Role	Number
CWG -	PRP -	ZZ -	ZZ -	DR -	A -	2252

Revision B -
Status

PRP