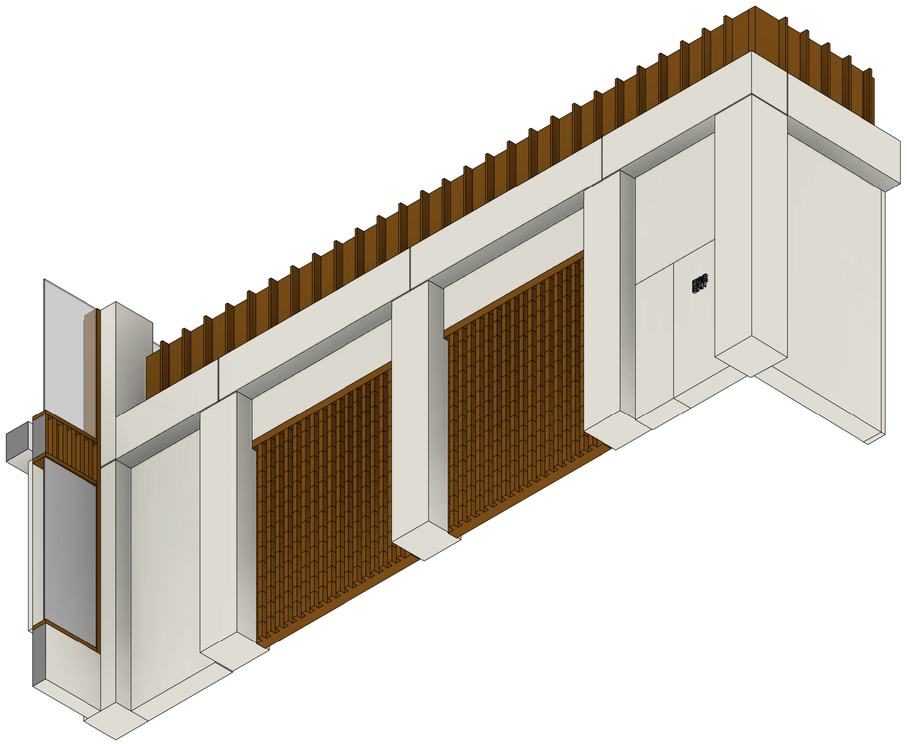
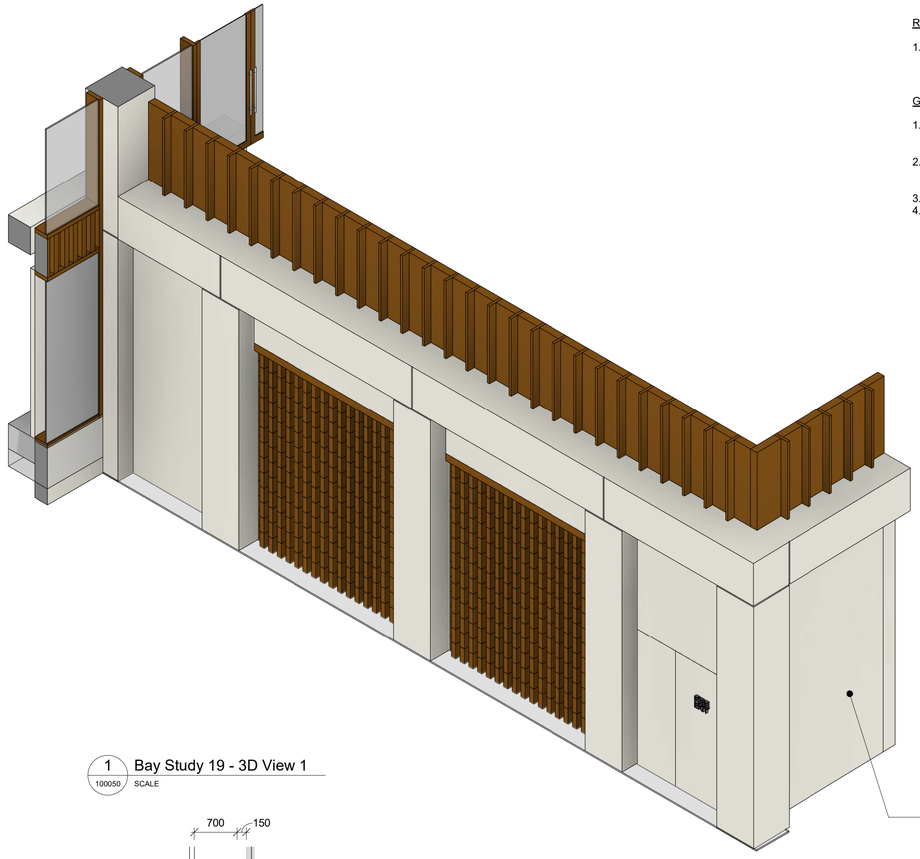
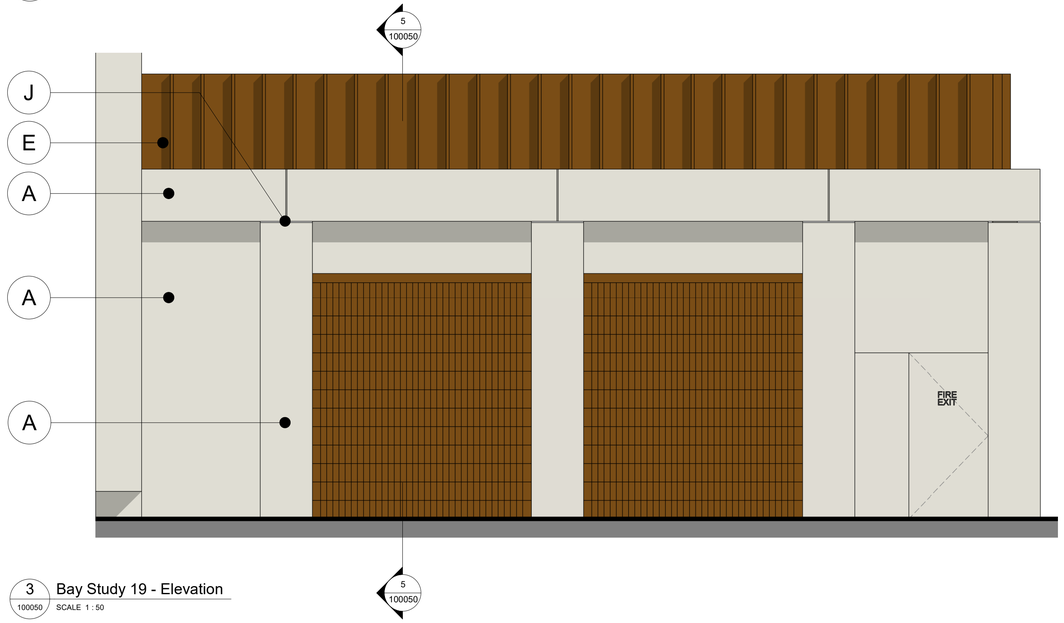


2 Bay Study 19 - 3D View 2
100050 SCALE

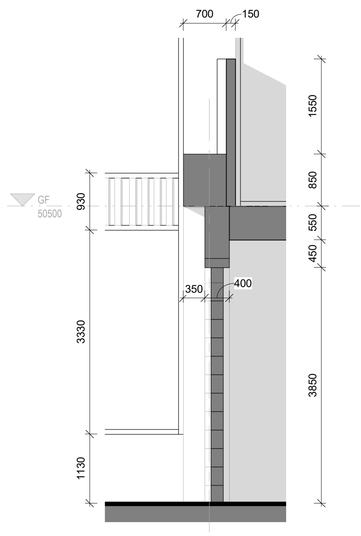


1 Bay Study 19 - 3D View 1
100050 SCALE

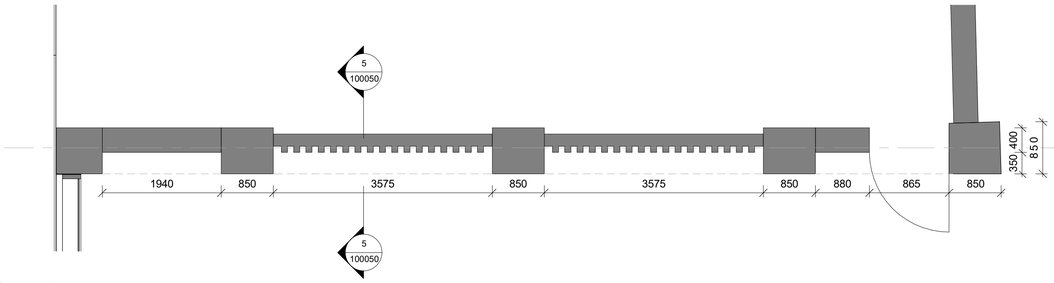
Refer to Drg. 012008 for elevation view of park facing retaining wall finish.



3 Bay Study 19 - Elevation
100050 SCALE 1 : 50



5 Bay Study 19 - Section A
100050 SCALE 1 : 50



4 Bay Study 19 - Plan
100050 SCALE 1 : 50

References

1. For design tolerances on façade elements please see typical Details Drawings 100009 and 100041.

General Notes

1. This drawing and its contents have been prepared to support, and are intended solely as information, for the Manchester Digital Campus planning application.
2. This drawing is to be read in conjunction with the Design and Access Statement and other documentation provided as part of this planning application.
3. This drawing is to be viewed or printed at scale shown.
4. The design has been based on current services information/surveys available

Legend

- (A) Precast concrete panel - Light concrete with exposed aggregate textured finish
- (B) Precast concrete fin - Light concrete with exposed aggregate textured finish - Polished metal panel to rear face, light bronze finish
- (C) Anodised aluminium curtain walling system - Dark bronze finish, clear glazing
- (D) Anodised aluminium curtain walling system - Dark bronze finish, bespoke patterned glazing
- (E) Anodised aluminium panels, dark bronze finish - at ground level these will be solid. At roof level these panels may be perforated or louvred.
- (F) Anodised aluminium sills, natural finish
- (G) Anodised aluminium profiled panels, dark bronze finish
- (H) Glazed balustrade
- (J) Recessed 10mm panel joint (+/- 2mm) as shown only
- (K) Silicone joint between window frame and concrete

Government Property Agency

AtkinsRéalis

MANCHESTER DIGITAL CAMPUS

Undercroft Entrance

Scale	Originated	Checked	Reviewed	Authorised
1:50	GSG	CG	JM	NB
Original Size	Date	Date	Date	Date
A1	24/06/2024	25/06/2024	26/06/2024	28/06/2024

Drawing Number: MDCX-ATR-ZZ-ZZ-DR-A-100050

Revision: P01