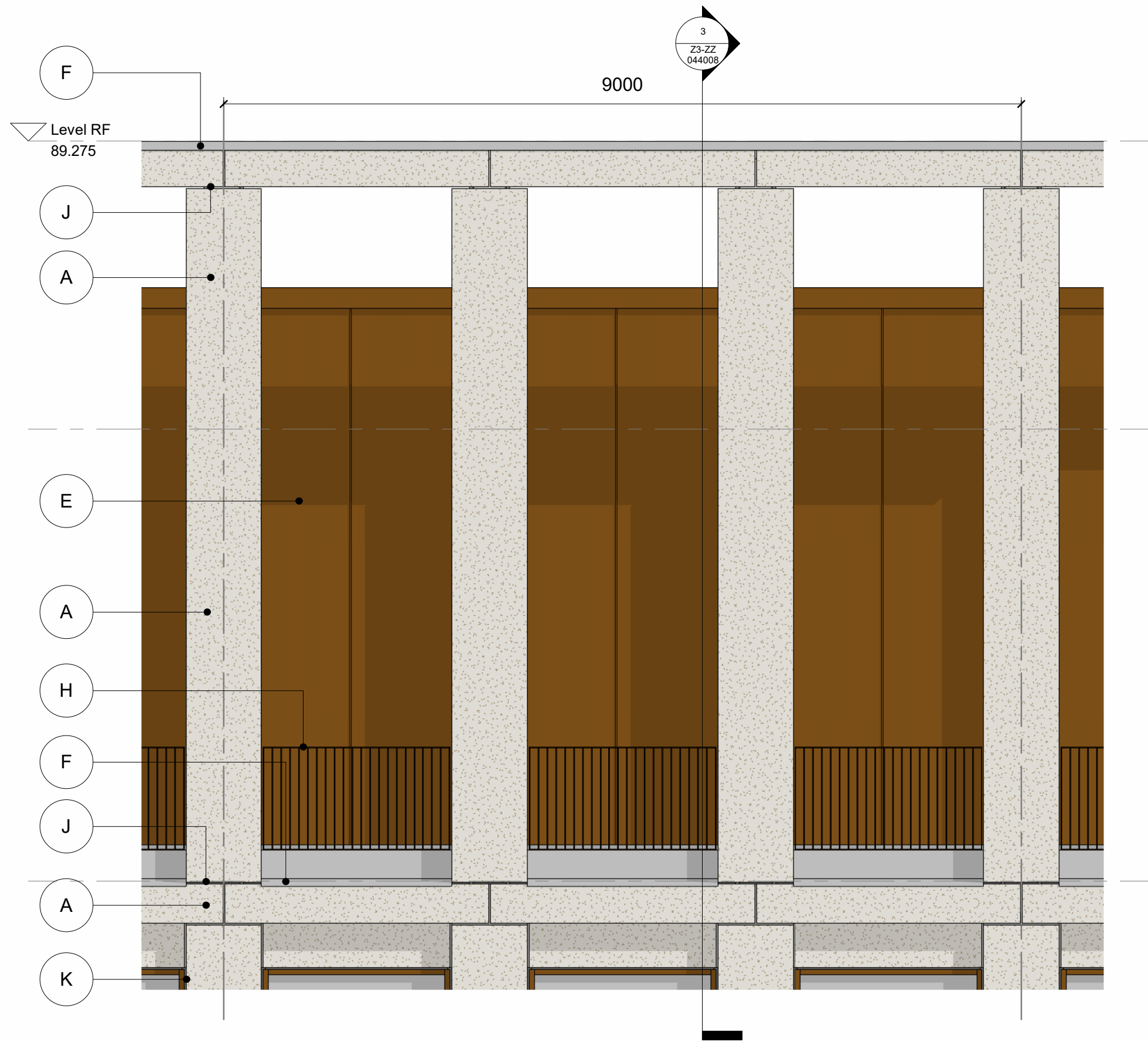
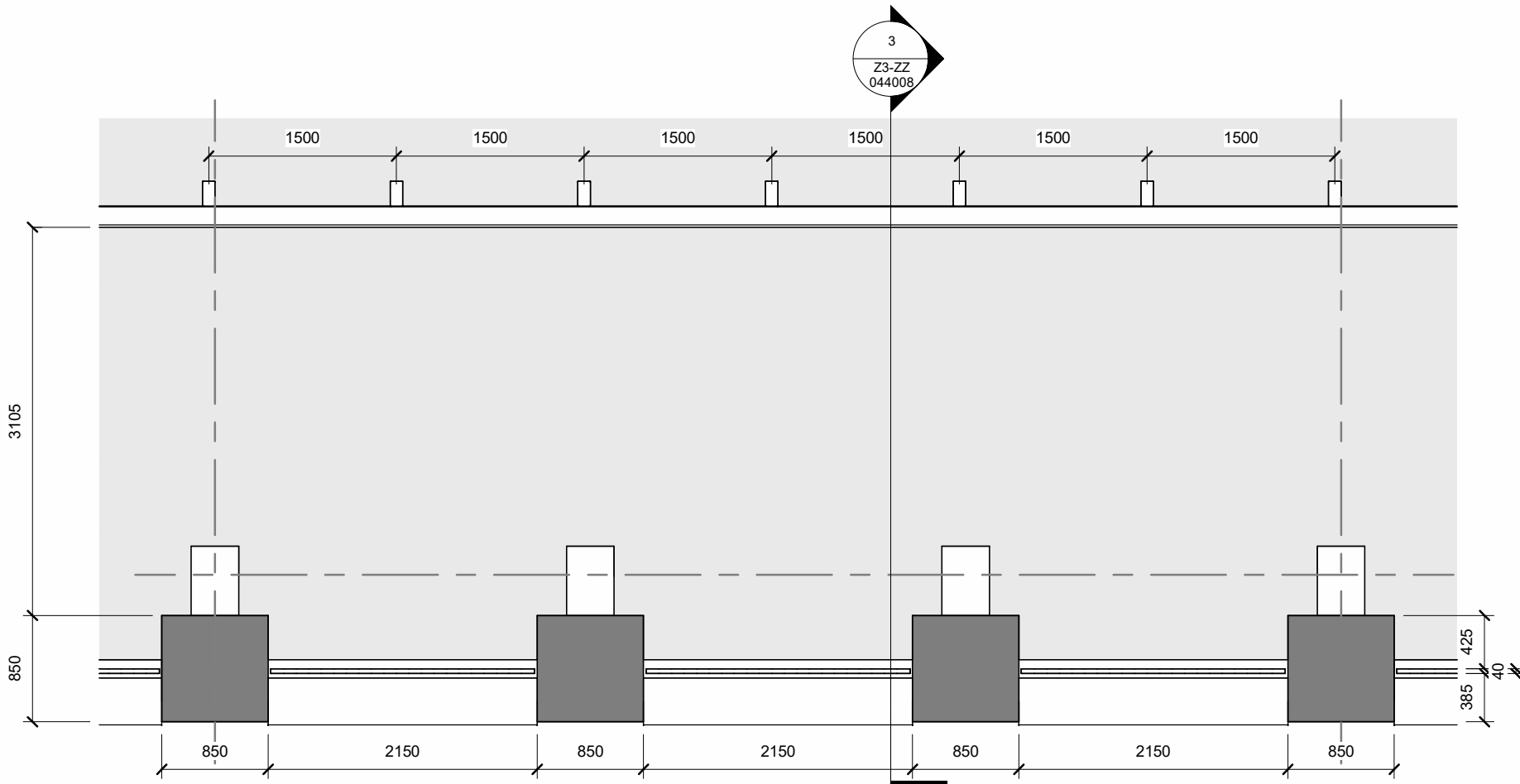




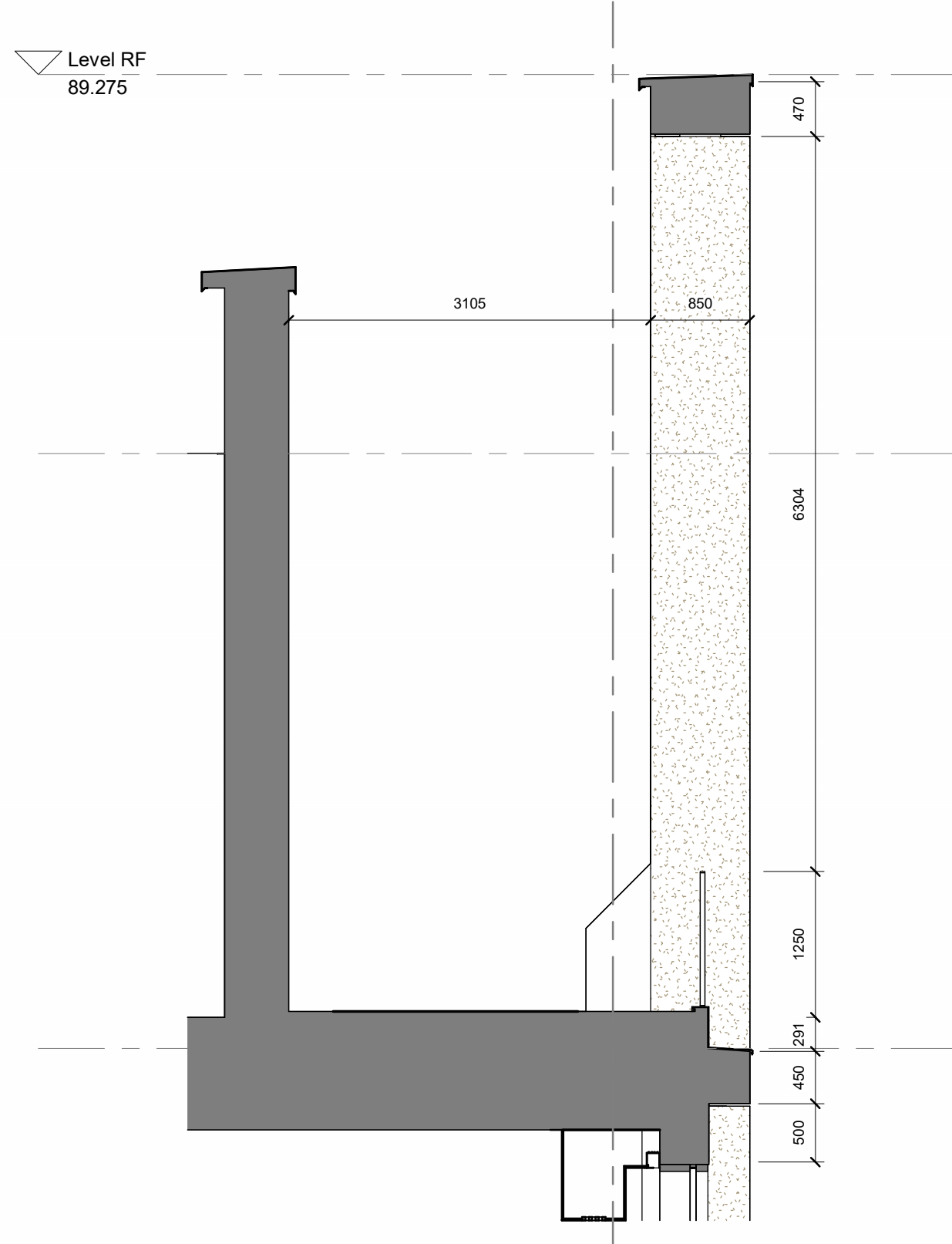
1 Bay Study 15 - Elevation
1:50

Keynote Legend

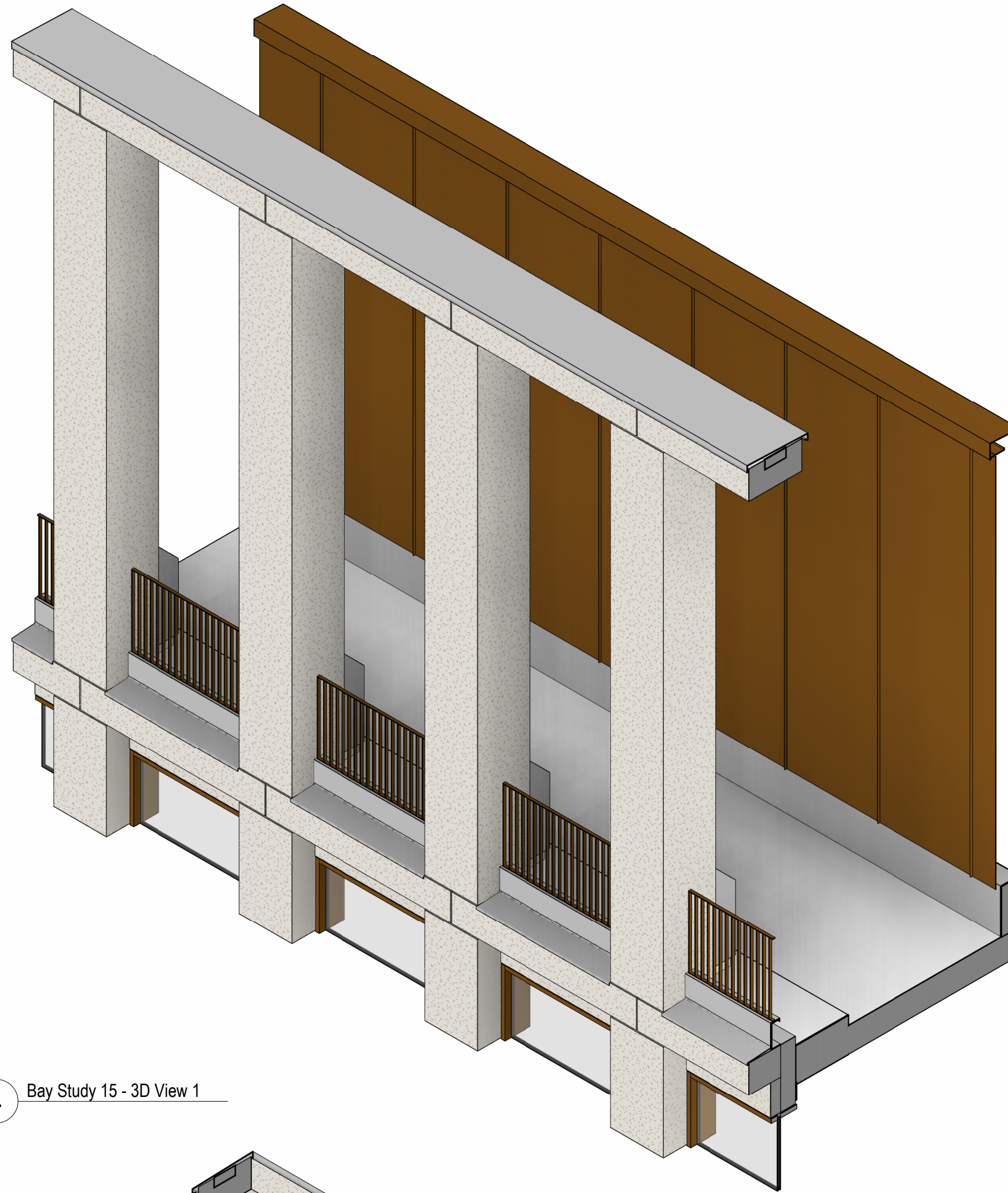
- A Precast concrete panel - Light concrete with exposed aggregate grit blasted finish
E Aluminium panels, dark bronze finish - at ground level these will be solid. At roof level these panels may be perforated.
F Aluminium cills, flashing or coping, natural finish
H Vertical steel railings, dark bronze finish
J Recessed 20mm precast panel joint (+/- 2mm)
K Silicone joint between window frame and concrete



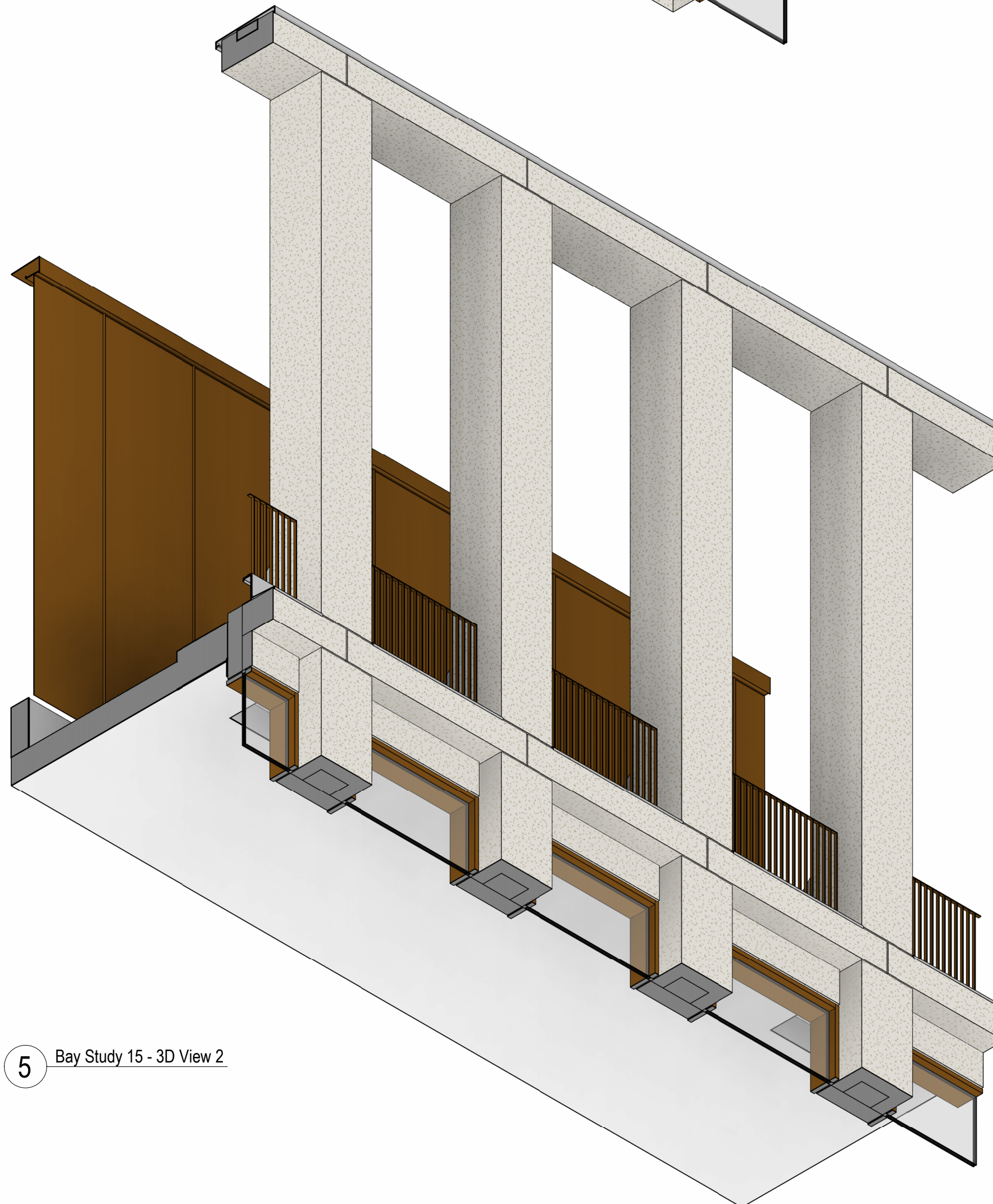
2 Bay Study 15 - Plan
1:50



3 Bay Study 15 - Section
1:50



4 Bay Study 15 - 3D View 1



5 Bay Study 15 - 3D View 2

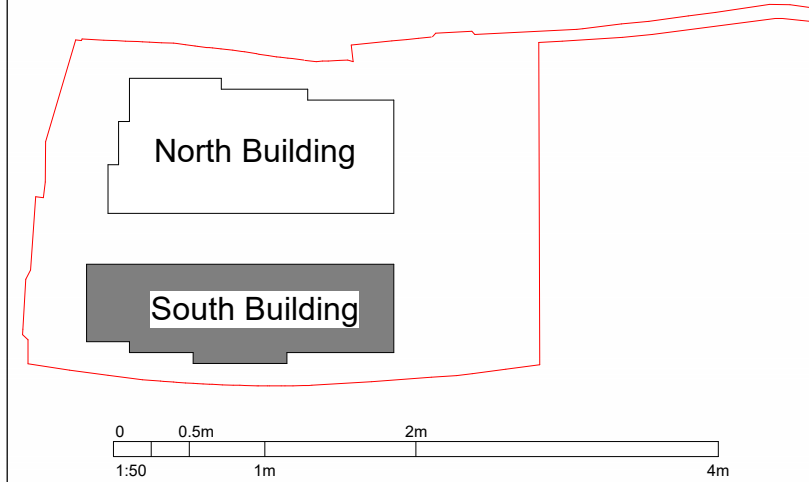
DO NOT SCALE

NOTES:

Do not scale. Figured dimensions only to be taken from this drawing. Check dimensions on site & report discrepancies to the architect.

This Drawing is protected by copyright. ©

All areas have been measured from current drawings. They may vary because of (EG) survey, design development, construction tolerances, statutory requirements or re-definition of the areas to be measured.



General Notes

- This drawing and its contents have been prepared to support, and are intended solely as information, for the Manchester Digital Campus s96a application.
- This drawing is to be read in conjunction with the Manchester Digital Campus - Supporting document to accompany s96a application and other documentation provided as part of this application.
- The design has been based on current services information/surveys available.
- Window framing dimensions subject to detailed design +/-15mm tolerance.
- All fixings to be concealed.
- Sill projection to be max. 25mm.
- Silicone joint width subject to detailed design +/- 5mm.
- All signage will be subject to separate advertisement consent application at a later date (by others).

REV	DATE	BY	DESCRIPTION	CHK	APP
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SUITABILITY STATUS: S2 - Suitable For Information

ISSUE PURPOSE: Preliminary

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CLIENT:
Government Property Agency

PLANNING

PROJECT:
MDC

TITLE:
South Building
Upper Floor Bay (Plant Screen)

SCALE @ A1: 1:50
CHECKED: ADV
APPROVED: ADV
CLASSIFICATION ID: PM_40_50_63

PROJECT NUMBER: T8204
DESIGNED: TPB
DRAWN: DWI
DATE: 13/11/2025
WORK STAGE: RIBA Stage 3

REVISION:
MDCX-TPB-Z3-ZZ-DR-A-044008
P02

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