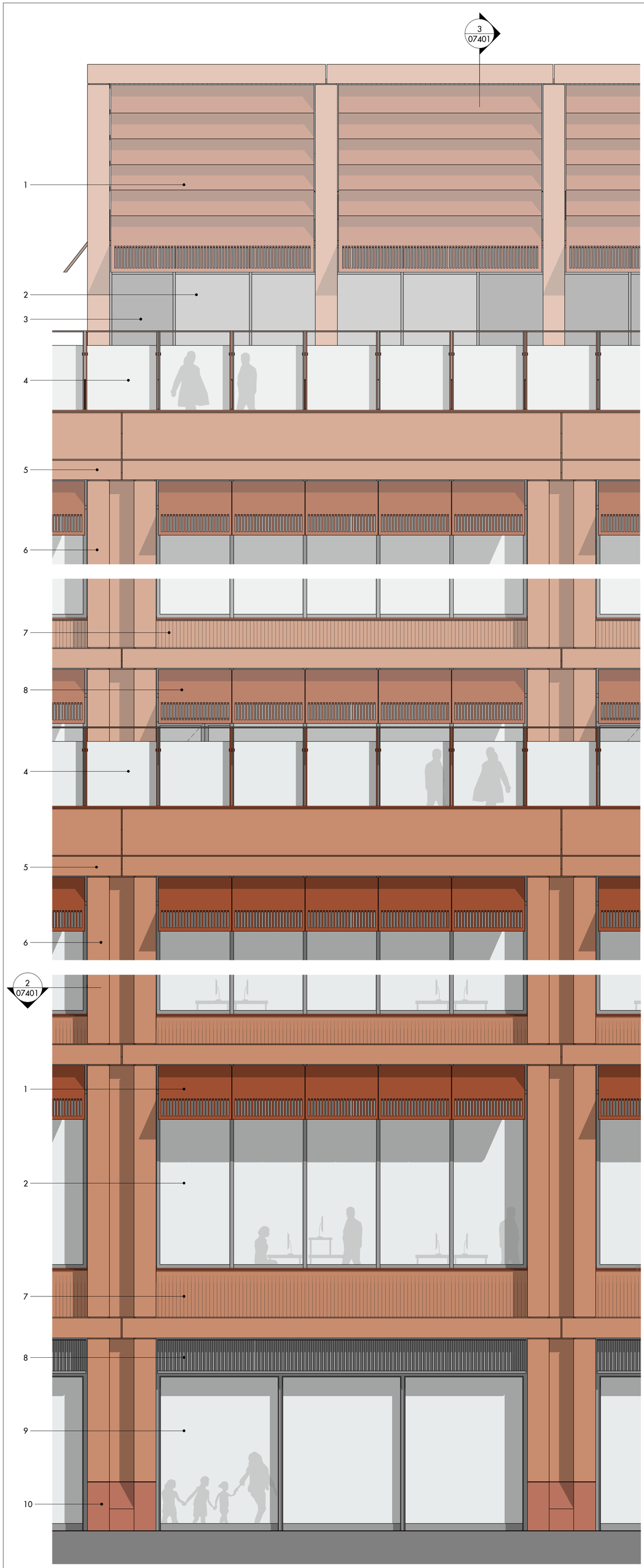
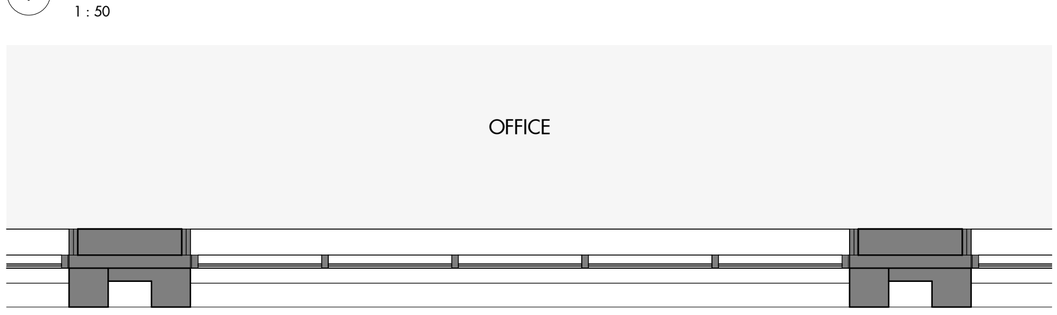


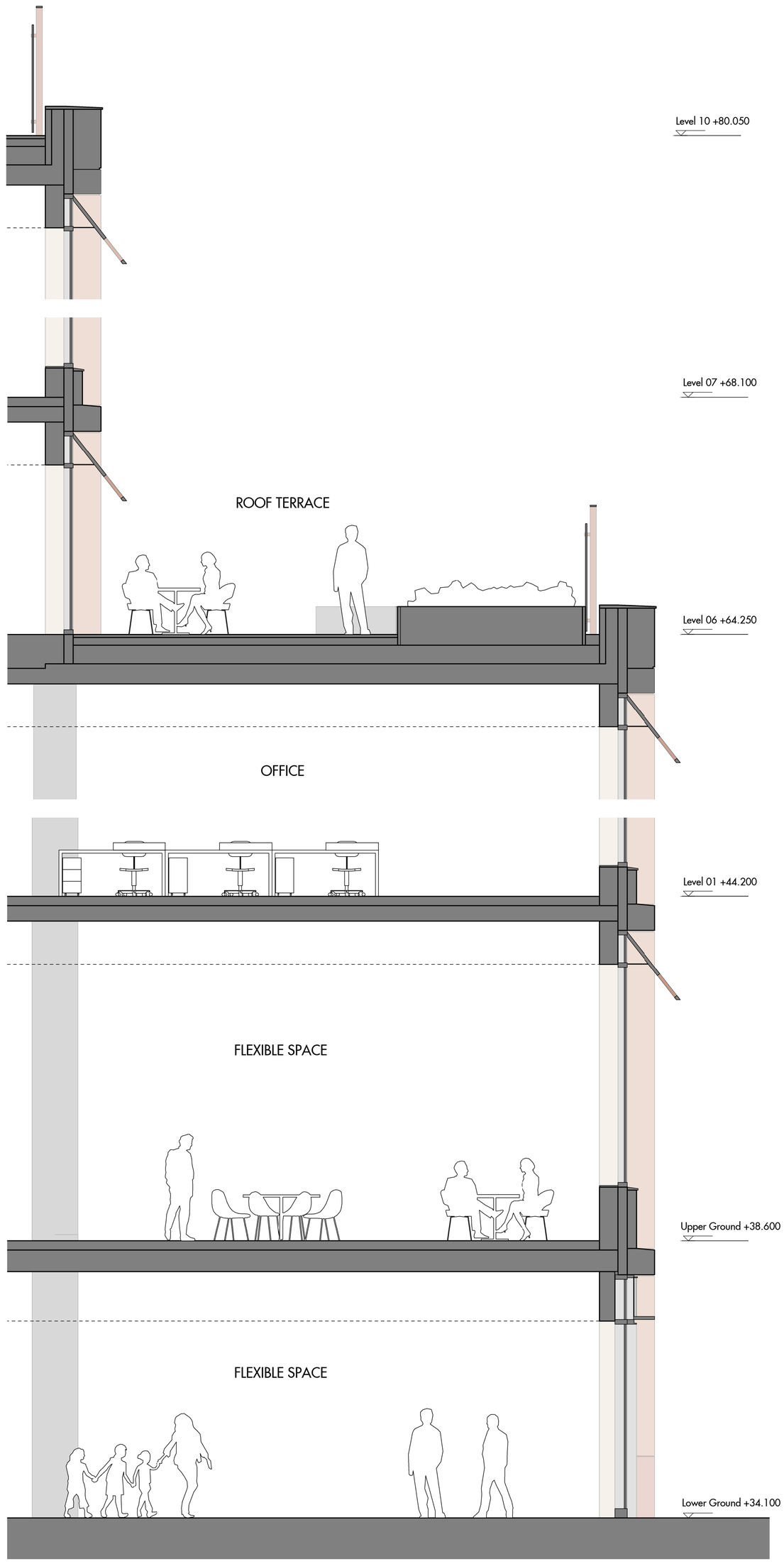
1 C1 Mill Lane - Bay Study Elevation

1 : 50



2 C1 Mill Lane - Typical Floor Plan

1 : 50



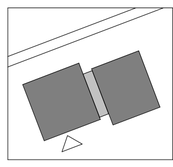
3 C1 Mill Lane - Bay Study Section

1 : 50

Material Key

1. Bespoke metal fascia panel with integrated brise soleil (brick red)
2. Clear glazing with framing (mid grey)
3. Metal rainscreen panel (mid grey)
4. Glazed balustrade with metalwork frame (brick red)
5. Pigmented precast concrete lintel (brick red)
6. Pigmented precast concrete pier (brick red)
7. Profiled pigmented precast concrete spandrel (brick red)
8. Bespoke metal fascia panel (mid grey)
9. Clear shopfront glazing with framing and bespoke cover caps (mid grey)
10. Polished pigmented precast concrete pier base (brick red)

FOR PLANNING



Figured dimensions are in millimetres unless noted otherwise. All dimensions and levels shall be verified on site before proceeding with works. Detailed site survey to be carried out to verify positions and level relationships with site features and ordnance survey. The Architect must be notified of any discrepancy. Boundaries are indicative only and are to be verified by others.

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REV	DATE	DESCRIPTION	CKD/APR
P01	25/04/25	Planning Submission	JS

0 2.5 m 5.0 m
1:50

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A&M JOB No: 19171_02

Sister Manchester : Plot C

C1 Mill Lane (South)

PROPOSED BAY STUDY

SISC0-AAM-ZZ-ZZ-DR-AR-07401

SCALE 1 : 50 @A1 1 : 100 @A3

S2
Status

P01
Revision

SISC0-AAM-ZZ-ZZ-ME-AR-00002