

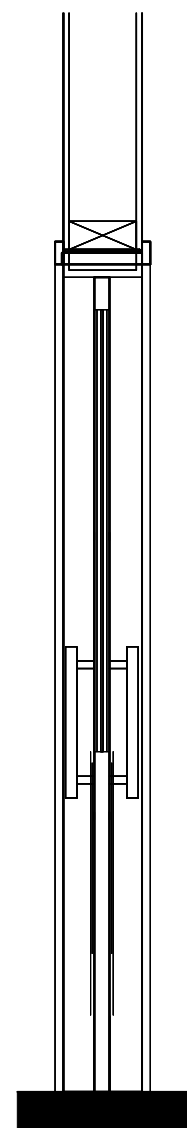
NOTE

This drawing is to read in conjunction with all other Architects drawings and all Structural Engineers drawings details and calculations.

It is the contractors responsibility to check all dimensions prior to fabrication or construction, any discrepancies to be reported to the Architect.



Proposed Front Entrance Detail
Scale 1:20



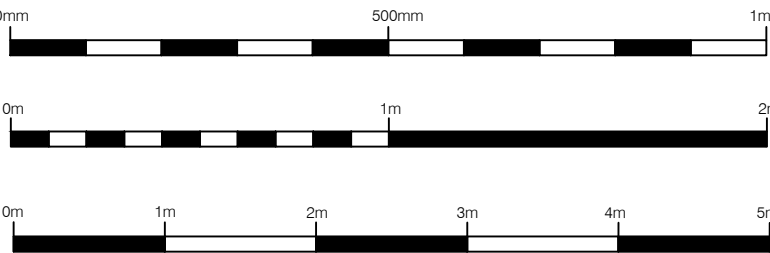
Proposed Front Entrance Section
Scale 1:20



Proposed Deansgate Elevation
Scale 1:50

Proposed Deansgate Elevation

Revisions:	
Rev A: General amendments to elevations	22.05.23
Rev B: Omitted Bootle St elevation in lieu of signage details	25.05.23
Rev C: General amendments, added suspended framework canopy	02.05.23
Rev D: General amendments to elevation and signage detail	05.06.23
Rev E: Amended colour of "M" signage to red	05.06.23
Rev F: Omitted signage	30.06.23
Rev G: Added proposed section	10.07.23
Rev H: Co-ordinated with RE Design Intent issue	13.07.23
Rev I: Amended typo	18.07.23
Rev J: Amendments to RE feedback	24.07.23



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Project
PROPOSED ELECTRIC SHUFFLE
201 DEANSGATE, MANCHESTER,
M3 3NW

Drawing
PROPOSED DEANSGATE ELEVATION

Date APRIL 2023 Drawn By CM Scale VARIES © A1

Drawing Status PLANNING	Drawing No. 1643-13	Rev No. J
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