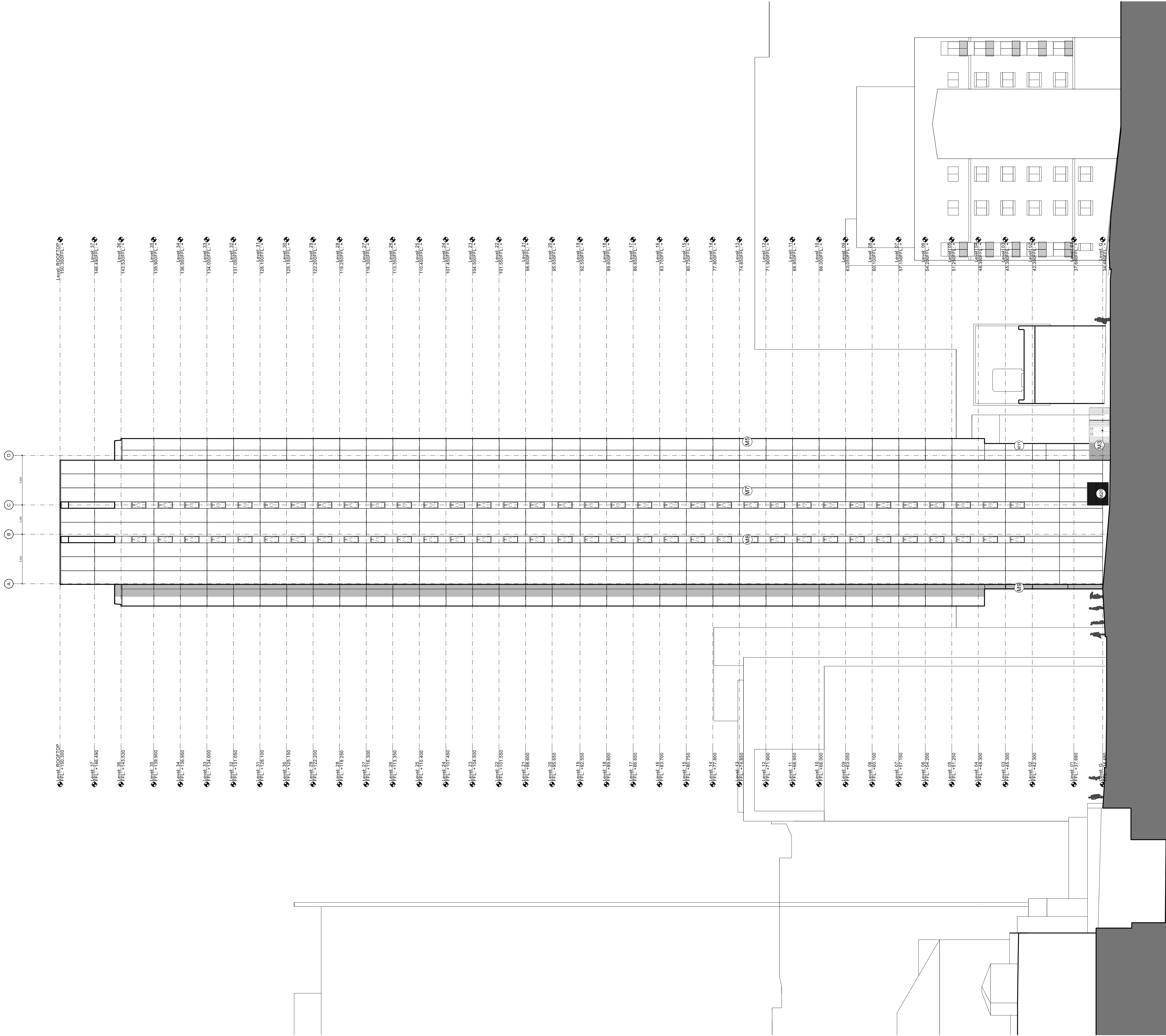




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Dimensions under opening lights must be taken from the drawing and are responsible for measurement. All dimensions and levels should be read only from those values stated here, on the drawing.
CONSTRUCTION: It is considered that the proposed works are within the scope of a competent contractor and as such no special measures have been identified other than those listed here. Structural Engineers Data Assessment

Key Plan:
Back Painted Glass between 2 strips of opening lights

MATERIAL KEY

- M3 Solid, bronze coloured metallic PPC aluminium fence and gate. Height to be with GMP.
- M4 Flush fixed, capless, floor to floor, clear, fixed, glazed windows with PPC aluminium frame in a unitised system and metal panel behind the glazing to mask floor construction.
- M5 Flush fixed, solid, bronze coloured metallic PPC aluminium insulated cladding panel in a unitised system.
- M6 Flush fixed, perforated or louvred (to achieve a 40% clear area), bronze coloured metallic PPC aluminium cladding panel with an openable vent behind in a unitised system.
- M7 Mid-dark grey, mechanically brick slip system with shadow gap detail.
- M8 Flush fixed, capless, openable windows PPC aluminium frame in a unitised system.
- M9 Flush fixed, silicon sealed, clear glazed curtain walling and entrance doors with PPC aluminium frame and manifestation. Metal panel behind the glazing to mask floor construction.
- M10 Insitu concrete columns.
- M11 Flush fixed, solid, bronze coloured metallic PPC aluminium insulated cladding panel system.
- M15 Bronze coloured metallic PPC metal box section.
- M16 Back painted, flush fixed, capless, floor to floor, fixed, glazed windows with PPC aluminium frame in a unitised system.
- M17 Flush fixed, perforated or louvred (to achieve a 40% clear area), bronze coloured metallic PPC aluminium cladding panel in a unitised system.
- M19 Glass Balustrade with brushed stainless steel handrail.
- M20 PPC louvred metal doors, colour to match item M7.
- M21 PPC metal doors, colour to match item M11.
- M22 Flush fixed, capless, openable windows in PPC aluminium frame.
- M24 Bronze coloured metallic PPC plant louvres.
- M25 Flush fixed, perforated or louvred (to achieve a 40% clear area), silver grey coloured metallic PPC aluminium cladding panel with an openable vent behind in a unitised system.
- M26 PPC metal doors, to match item M24.

Revisions.

In Abeyance.

R 17.06.22 Issued for planning
Q 22.04.22 Updated levels & parapet height
P 28.02.22 Updated panel setting out and extent of southern facade
N 12/01/22 Issued for information

Rev: Date: Details:

Jon Matthews Architects

Unit 3, 10 Albert Square, Manchester, M2 6LW

Project:
10-12
Whitworth Street West
Title:
West Elevation

Scale: 1:200@A3
Origin Date: 19.12.14
Drawn: MH
Checked: JM

Status:
Information

Project: 05247
Drawing No: _B1_04_2203
Rev: R