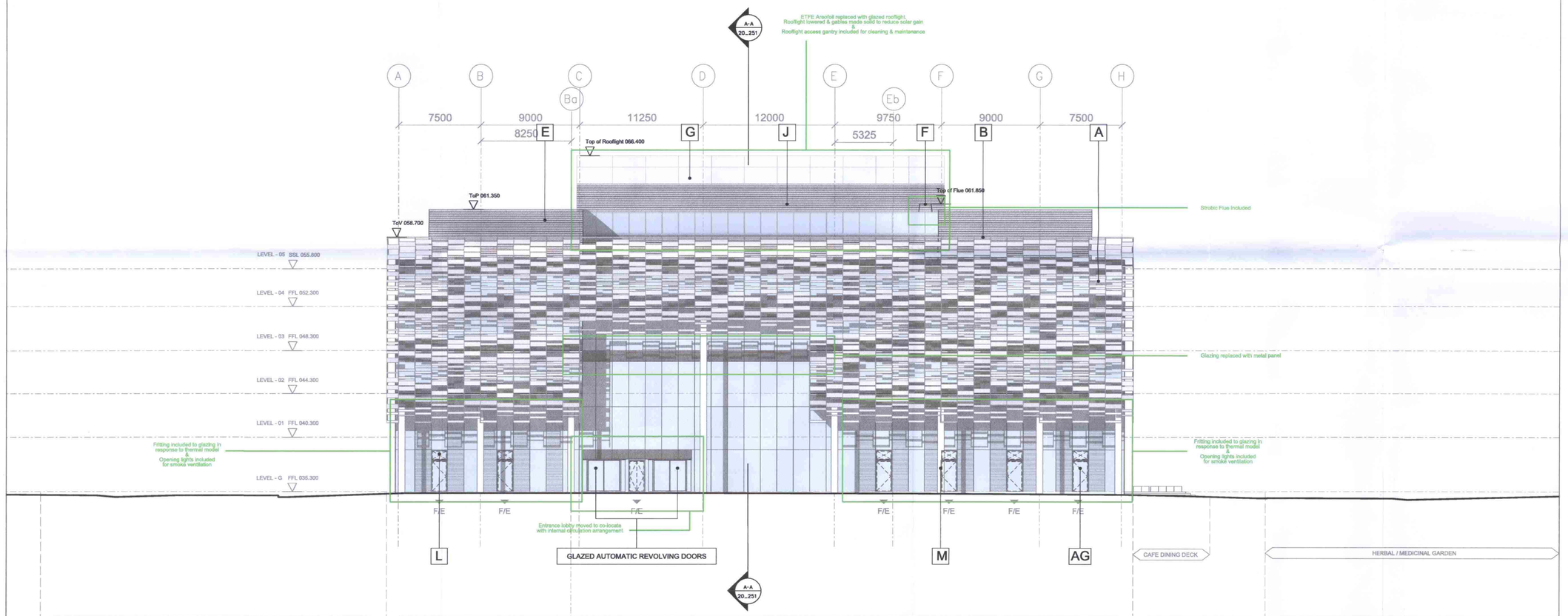
## KEY

- A — Corridor Façade (inner skin): Unitised curtain walling system to meet energy performance criteria. Please refer to Arup Facade specification.
- B — Corridor Façade (outer skin): 1500mm wide terracotta tiles and glass tiles with voids. Please refer to Arup Facade specification
- C — Corridor Façade (walkway): 750mm Wide gantry. Please refer to Arup Facade specification
- D — Roof: Inverted insulated roof system to meet the energy performance criteria, please refer to SR specification.
- E — Plant Room Screen: Triple bank continuous PPC aluminium louvres where required. Single bank continuous louvre with insulation supported in steel frame to meet the energy performance criteria, please refer to SR & Arup Facade spec.
- F — Strobic Flue: please refer to AECOM M&E information
- G — Rooflights Façade: Fabricated steel curtain walling system supported on steel frame to Arup Facade specification.
- H — Rooflights Façade: Continuous louvre bank to meet the energy performance criteria. Access hatches required for internal monorail rigging and damper access
- J — Rooflights Façade: Glazed Opening Lights and dampered louvres linked to BMS
- K — Access ladder with fall arrest system, to provide access to cleaning gantry and access hatches. Please refer to SR and REEF specification
- L — Ground and First Floor Curtain Walling Façade: Parallel opening smoke vents, please refer to specification
- M — Circular columns - external finish to be fair-faced polished concrete, please refer to AECOM Str. spec.
- AA — Sports Hall East Façade: Unitised curtain walling with solid block work behind
- AF — East and West Recessed Façade: Unitised or stick curtain walling system with fritted vision glazing and metal panels. Please refer to Arup Facade specification.
- AG — Ground and First Floor Curtain Walling: Façade: Fabricated steel curtain walling system to meet energy performance criteria. Please refer to Arup Facade specification.
- AH — Travelling Cleaning Gantry. Please refer to REEF specification
- AO — Ground and First Floor Curtain Walling Façade: Unitised curtain walling system with alternating strips of glazed panels and GRC panels. Please refer to Arup Facade specification.




0 1 2 5 10 20m

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DO NOT SCALE FROM THIS DRAWING

The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding with work.

FOR ELECTRONIC DATA ISSUE

Electronic data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should be read, only from those values stated in text, on the drawing.

AREA MEASUREMENT

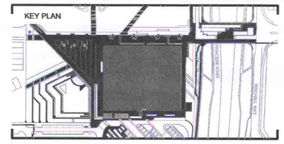
The areas are approximate and can only be verified by a detailed dimensional survey of the completed building. Any decisions to be made on the basis of these predictions, whether as to project viability, pre-letting, lease agreements or the like, should include due allowance for the increases and decreases inherent in the design development and building processes. Figures relate to the likely areas of the building at the current state of the design and using the Gross External Area (GEA) / Gross Internal Area (GIA) / Nett Internal Area (NIA) method of measurement from the Code of Measuring Practice, 5th Edition (RICS Code of Practice). All areas are subject to Town Planning and Conservation Area Consent, and detailed Rights to Light analysis.

NOTES:

A1

| REV | DATE | AMENDMENT |
|---|---|---|
| - | 30.03.12 | FIRST ISSUE |

KEY PLAN



TITLE

MMU Birley Fields
Manchester Metropolitan University
Birley Fields
Manchester

LOGO

Manchester Metropolitan University

SHEPPARD ROBSON
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DRAWING

Academic Building
West Elevation
Planning Amendments

| SCALE @ A1 | DATE | ORIGINATOR | CHECKED | AUTHORISED |
|---|---|---|---|---|
| 1: 200 | 24.09.2010 | | | |

STATUS

PLANNING

| DRAWING NO. | REV |
|---|---|
| 3995 - SK- 388 | - |

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Plotted 02/04/2012