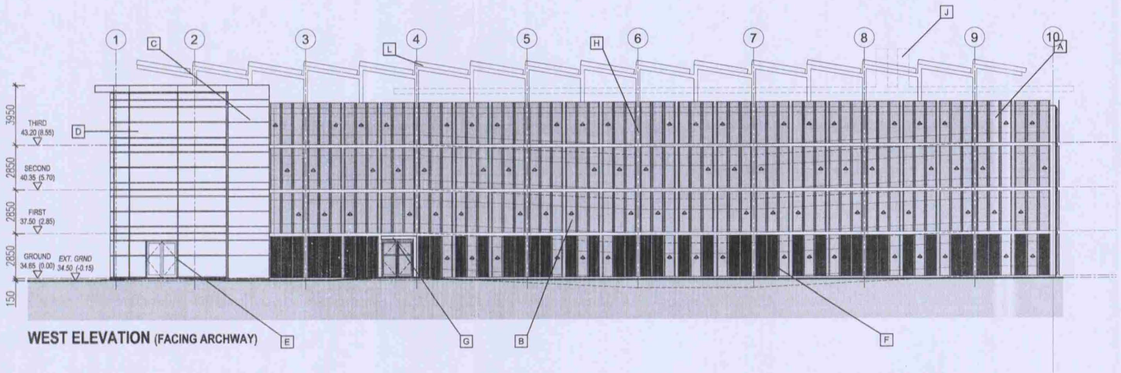
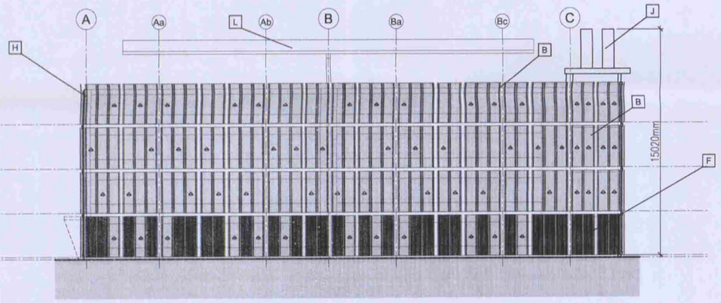
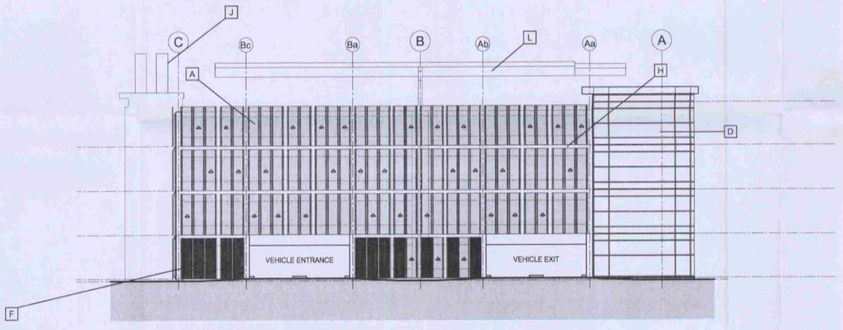


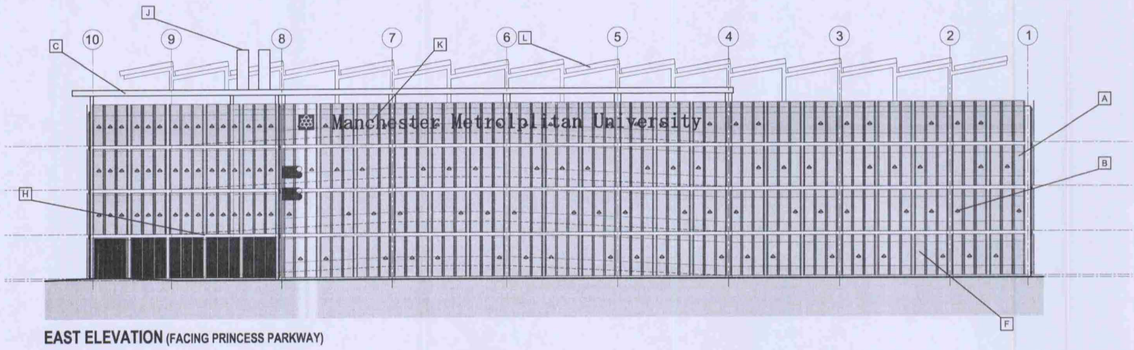
WEST ELEVATION (FACING ARCHWAY)



SOUTH ELEVATION



NORTH ELEVATION (FACING THE FOOTBRIDGE)



EAST ELEVATION (FACING PRINCESS PARKWAY)

0 50
PAPER SCALE CHECK (mm)

NOTE:
The main wall cladding is separated into 3 vertical bays between two columns (c 7.2m); each of these 3 bays is then split further into to 3 panels with a projecting fin dividing the panels

- A — Main wall cladding - Expanded mesh cladding - silver anodised
- B — Contrast wall cladding - Expanded mesh cladding - silver anodised but orientated in the opposite direction to the main cladding
- C — PPC flat cladding panels to entrance feature wall and fascia to feature canopy - silver/grey
- D — Double glazed PPC aluminium curtain walling - silver/grey
- E — Double glazed PPC aluminium entrance doors - silver/grey
- F — Glass fibre concrete panels - mid/dark grey
- G — Feature canopy to cycle store entrance
- H — Painted concrete frame behind
- J — Extraction flues from the CHP adjacent
- K — Feature signage, illuminated from overhanging roof above
- L — PV cells supported on steel structure, covering the majority of the top level of the car park

All expanded mesh panels to have eyes orientated at 180° unless noted as: ⏃

PLANNING AND BUILDING CONTROL
26 OCT 2012

Revision	Drwn	Chk'd	Date
B - Elevations updated to match current construction	AJS	DAL	22/10/12
A - Quantity of PV cells increased	AJS	DAL	14/02/11

Project Status
PLANNING

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Project/Client
MANCHESTER METROPOLITAN UNIVERSITY
MSCP - BIRLEY FIELDS

Drawing Title
ELEVATIONS SHEET 1

Drawn	Date	Checked	Scale
AJS	02/02/11	DAL	1:200 @ A1

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Job No.	Drawing No.	Revision
7105	08-20	B