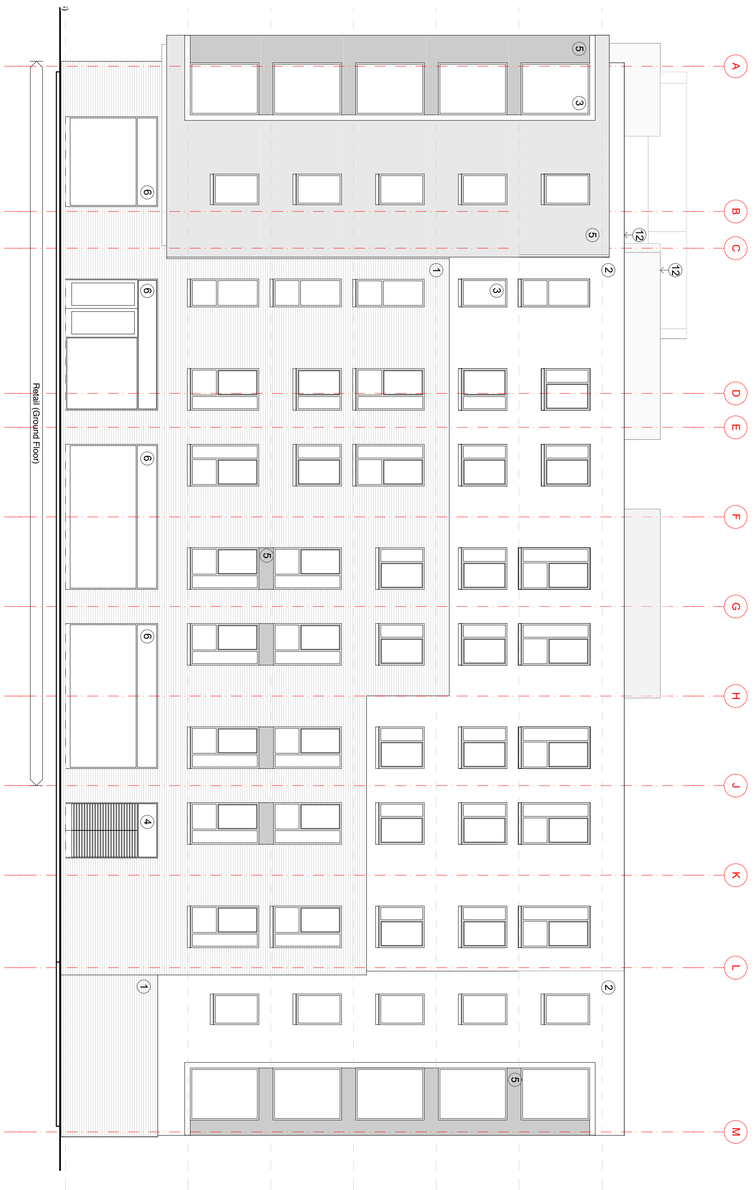
Elevation 3
North East



1 Facing brickwork - colour TBC
2 Zinc coloured standing seam - TBC
3 High performance double glazed colour coated uPVC window - colour TBC
- Fibre cement panels adjacent (where relevant) fixed independently & not part of window
4 Louvred metal door to plant rooms / bins & cycle stores
5 Fibre cement panel - colour tones TBC
6 Aluminium framed glazing to retail units - TBC
8 Curtain wall system with fibre cement infill panels - colour TBC
10 Automatic glazed sliding doors to HUB entrance
11 Facing brickwork - colour grey - to Laundry block
12 Aluminium capping

Elevation 4
South West





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All work to be carried out in accordance with current Building Regulations.

Contractors must verify all dimensions at the job before commencing any work or making shop drawings.

Written dimensions should be taken.

Do not scale off drawing.

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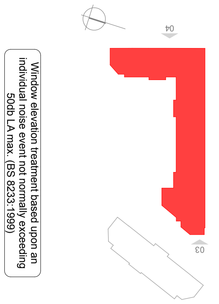
Any discrepancies to be reported to the Architect.

NOTES



Window elevation treatment based upon an individual noise event not normally exceeding 50db LA max. (BS 8233:1999)

Drawing Formerly A-GWP-286.1212.(PA).124

REVISIONS

Rev		Dr	Ch	Date
1	First Issue	TA	RT	18.09.12
2	East Wing reduced by 1 bay & South Wing increased by 1 bay. Layout adjusted to suit. Bedooms orientated to reduce service risers.	TA	RT	12.10.12
3	East Wing reduced by 1 bay & South Wing increased by 1 bay. Layout adjusted to suit.	TA	RT	22.10.12
4	Grid adjusted. Windows adjusted to suit. Issued for planning. Drawing number revised.	TA	RT	26.11.12
5	Materials notes updated	EC	RT	15.02.13

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Birley Fields
Student Accommodation

Manchester Metropolitan University

CLIENT

BUILDING SOLUTIONS

DRAWING DESCRIPTION

Block D1 (Cluster Flat) - Elevations 3 & 4

/Volumes/Data/CAD/(XXX) Manchester Metropolitan University /CAD : Model/A - Architects (GWP)/ Model/MMU Cluster D.pln

SCALE	1:100@A1	DRAWN BY	TA
DATE	Sept 2012	CHECKED	RT

DRAWING NUMBER

No Rev
A-GWP-286.1212.(PA).91 .05

DRAWING STATUS

INFORMATION		TENDER		CONTRACT CONSTRUCTION	

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Any discrepancies to be reported to the Architect.



Window elevation treatment based upon an individual noise event not normally exceeding 50db LA max. (BS 8233:1999)

Drawing Formerly A-GWP-286.12.12.(PA).124

REVISIONS

Rev		Dr.	Ch.	Date
1	First issue	TA	RT	18.09.12
2	East Wing reduced by 1 bay & South Wing increased by 1 bay. Layout adjusted to suit. Balconies omitted to rooms with balconies above.	TA	RT	12.10.12
3	East Wing reduced by 1 bay & South Wing increased by 1 bay. Layout adjusted to suit.	TA	RT	22.10.12
4	Grid adjusted. Windows adjusted to suit. Issued for planning. Drawing number revised.	TA	RT	26.11.12
5	Materials notes updated	EC	RT	15.02.13
6	Door been altered to a double door and laundry window configuration altered. Non Material Amendments Application Issue.	LS	RT	02.04.14

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PROJECT

Birley Fields
Student Accommodation

CLIENT

Manchester Metropolitan University

BUILDING SOLUTIONS

DRAWING DESCRIPTION

Block D1 (Cluster Flat) - Elevations 3 & 4

\\plansrv06\GWP BIM\Revit\PROJECTS\Cluster Block D1

SCALE	1:100@A1 A1	DRAWN BY	TA
DATE	Sept 2012	CHECKED	RT

DRAWING NUMBER

No: A-GWP-286.12.12.(PA).91 Rev: 06

DRAWING STATUS

INFORMATION	TENDER	CONTRACT CONSTRUCTION	



Elevation 3
North East



Elevation 4
South West

1 Facing brickwork - colour TBC
2 Zinc standing seam - TBC
3 High performance double glazed colour coated uPVC window - colour TBC
- Fibre cement panels adjacent (where relevant) fixed independently & not part of window
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5 Fibre cement panel - colour tones TBC
6 Aluminium famed glazing to retail units - TBC
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10 Automatic glazed sliding doors to HUB entrance
11 Facing brickwork - colour grey - to Laundry block
12 Aluminium capping

0 1 2 3 4 5