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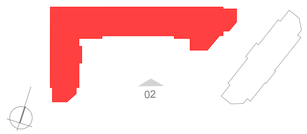
## NOTES




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).123

## 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. Revised window treatment to bedrooms | 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) - Elevation 2

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

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

## DRAWING NUMBER

Rev. A-GWP-286.1212.(PA).90 05

## DRAWING STATUS

| | | | |
|---|---|---|---|
| **INFORMATION** | **TENDER** | | **CONTRACT CONSTRUCTION** |




**Elevation 2**
South 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
**8** Curtain wall system with fibre cement infill panels - colour TBC
**9** Fire escape door - material/colour TBC
**10** Automatic glazed sliding doors to HUB entrance
**11** Facing brickwork - colour grey - to Laundry block
**12** Aluminium capping
**13** Recessed brickwork

0 1 2 3 4 5

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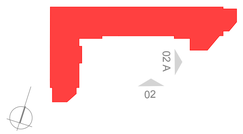
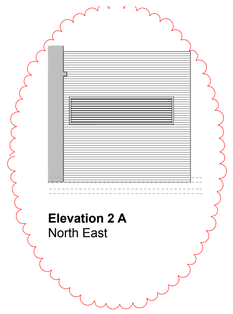
Any discrepancies to be reported to the Architect.




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



**Elevation 2 A**
North East

Drawing Formerly A-GWP-286.12.12.(PA).123

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. Elevations adjusted to suit. Window sizes adjusted. | 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. Vent added to laundry. North Material Amendments Application Issue | LS | RT | 02.04.14 |

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PROJECT

Birley Fields
Student Accommodation

Manchester Metropolitan University

CLIENT

BUILDING SOLUTIONS

DRAWING DESCRIPTION

Block D1 (Cluster Flat) - Elevation 2

\\planwork\GWP BIM\Live\PROJ\17 Cluster Block D1\

| | |
|---|---|
| SCALE | 1:100@A1 A1 |
| DATE | Sept 2012 |
| DRAWING BY | TA |
| CHECKED | RT |

DRAWING NUMBER

No: A-GWP-286.12.12.(PA).90 Rev: 06

DRAWING STATUS

| | | | |
|---|---|---|---|
| INFORMATION | | CONTRACT | |
| TENDER | X | CONSTRUCTION | |




**Elevation 2**
South East

**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
**4** Louvred metal door to plant rooms / bins & cycle stores
**5** Fibre cement panel - colour tones TBC
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**13** Recessed brickwork

0 1 2 3 4 5