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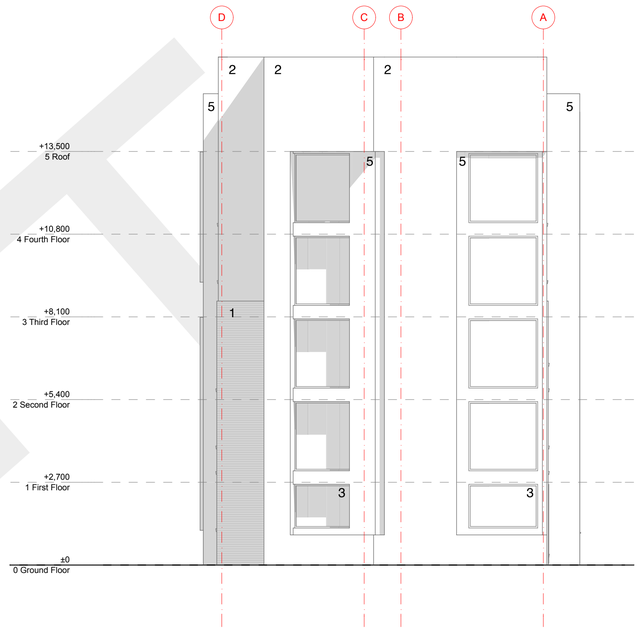
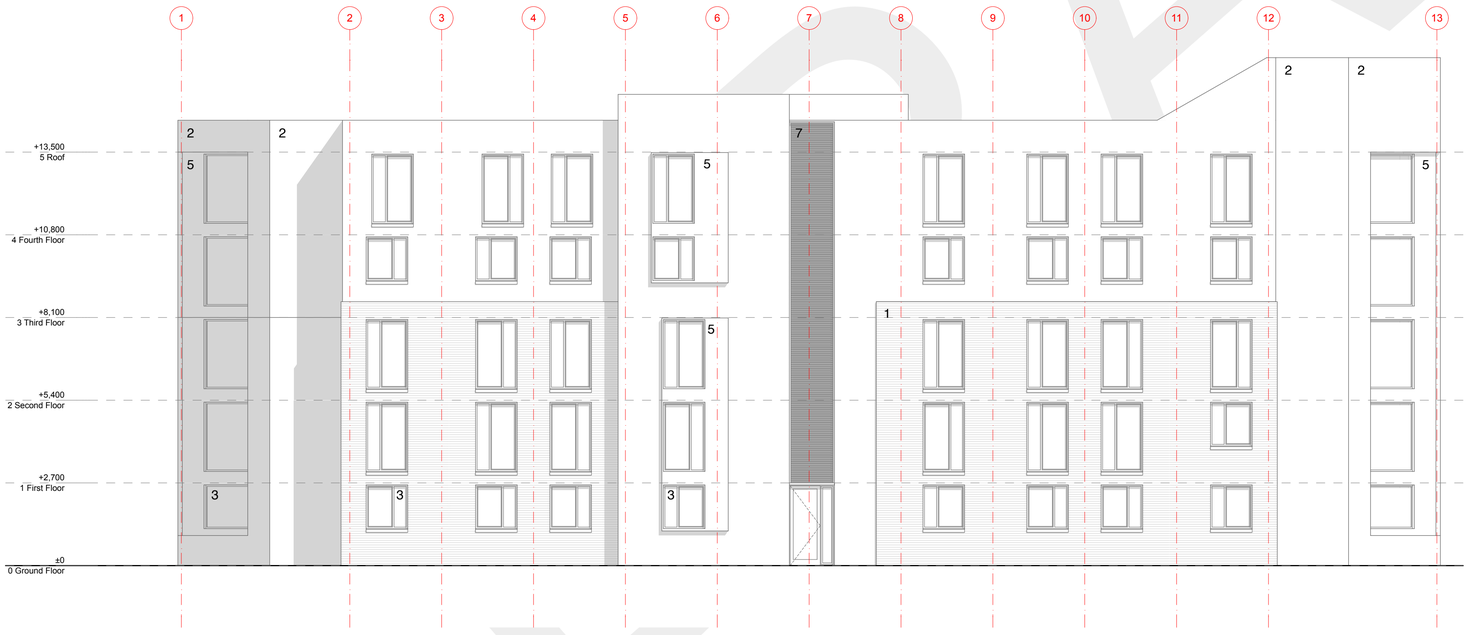
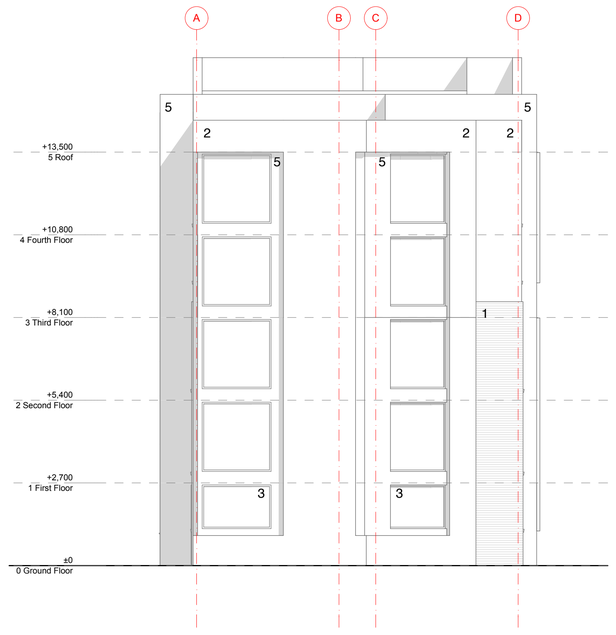
Elevation 1
West



Elevation 2
North



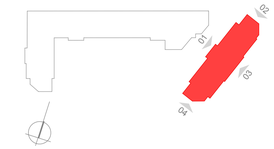
Elevation 3
East



Elevation 4
South

1 Facing brickwork - colour TBC
2 Zinc standing seam - TBC
3 High performance double glazed colour coated uPVC window - colour TBC
4 High performance double glazed colour coated uPVC door - colour TBC
5 Fibre cement panel - colour tones TBC
6 Curtain wall system with fibre cement infill panels - colour TBC
7 Aluminium Louvres - TBC

NOTES



REVISIONS

Rev		Dr	Ch	Date
1	First Issue	TA	RT	18.09.12
2	Orientation of southern flats' living room adjusted to suit site layout.	TA	RT	15.10.12

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CLIENT

BUILDING SOLUTIONS

DRAWING DESCRIPTION

Building D2 - Cluster Flat Elevation 1

teamwork://BIMServer/MMU - Block D2 (Cluster Flats)

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

DRAWING NUMBER

No. A-GWP-286.1212.(PA).125. Rev. 02

DRAWING STATUS

INFORMATION		TENDER		CONTRACT CONSTRUCTION	

0 1 2 3 4 5



Elevation 1
North-West

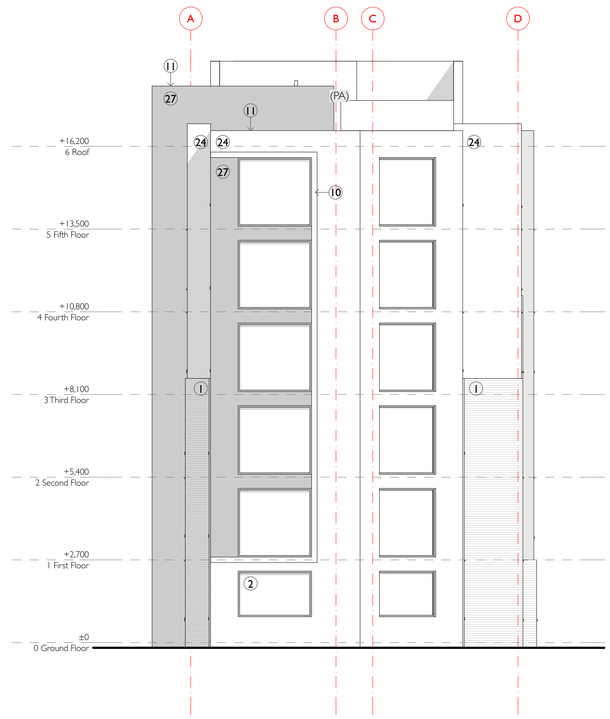


Movement joint spacing

Movement joint Setting out from Grid



Elevation 3
South-East



Elevation 4
South-West

KEY

1. Facing brickwork - Harwood Russett Buff NBS F10 Spec 110
2. High performance double glazed colour coated uPVC window - RAL 7016 NBS F10
   Fibre cement panel adjacent (where relevant) fixed independently and not part of window
3. High performance double glazed colour coated aluminium door - RAL 7016 NBS L10
4. Fibre cement panel - Eternit Equitone Natura, Mineral Grey NBS H20 Spec 155
   Feature colour as indicated Trespa Rusy Red
6. Fibre cement roof slates - Eternit Blue/Black Garsdale NBS H61 Spec 150
7. Facing Brickwork - Mildale Grey Multi Dragface NBS F10 Spec 120
8. Recessed Brickwork detail
9. (AOV) rooflight
10. Fibre cement panel feature frame surround to window - Eternit Equitone Natura, Cream White NBS H20 Spec 155
11. Aluminium Capping RAL 7016
12. Vertical brickwork break with fibre cement insert with/without aluminium hopper and rwp- Eternit Equitone Natura, Mineral Grey NBS H20 Spec 155
13. Box section fibre cement frame surround to laundrette - Eternit Equitone Natura, Cream White NBS H20 Spec 155
15. Recessed mortar joint detail
16. Recessed fibre cement panel vertical element - Eternit Equitone Natura, Mineral Grey NBS H20 Spec 155
18. 2.25m Security fence to courtyard - colour TBC
19. Vertical brickwork break with fibre cement insert- Eternit Equitone Natura, Mineral Grey NBS H20 Spec 155
22. 2 course 25mm recessed brickwork detail
23. Hoarding
24. Aluminium vertical standing seam wall cladding TBC
25. Louvred metal door to cycle store/plant room/bin store - colour RAL 7016 (Spec. L20)
26. Fibre Cement panels between kitchen/living room windows - Eternit Equitone Natura, Cinereous (Spec. H20/155)
27. Fibre Cement panels to projecting bays - Eternit Equitone Natura, Anthracite, Mineral Grey & Silver Grey (Spec. H20/155). See associated drawings for detailed fibre cement setting out.
28. Curtain wall system with fibre cement infill panels Eternit Equitone Natura, Anthracite, Mineral Grey & Silver Grey (Spec. H20/155). See associated drawings for detailed fibre cement setting out
29. Recessed brickwork detail.
30. Automatic glazed sliding door to Hub.
31. High performance double glazed colour coated uPVC door - colour RAL 7016 (Spec. L20)

0 1 2 3 4 5

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REVISIONS

Rev		Dr	Ch	Date
1	First Issue	TA	RT	18.09.12
2	Orientation of southern flats' living room adjusted to suit layout	TA	RT	15.10.12
3	External door altered from single door to double. Non Material Amendments Application Issue.	LG	RT	02.04.14

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PROJECT

Birley Fields
Student Accommodation

Manchester Metropolitan University

CLIENT

BUILDING SOLUTIONS

DRAWING DESCRIPTION

Block D2 (Cluster Flat) - Elevations

teamwork\GWP BIMServer\MMU17 Cluster Block D2

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

DRAWING NUMBER

No Rev

A-GWP-286.1212.(PA).125. 03

DRAWING STATUS

INFORMATION		TENDER		CONTRACT CONSTRUCTION	