© Copyright: All rights reserved. This drawing must not be reproduced without permission.
Do not scale from this drawing. All dimension are in millimetres unless otherwise stated.
Any discrepancies should be reported to the Architect.



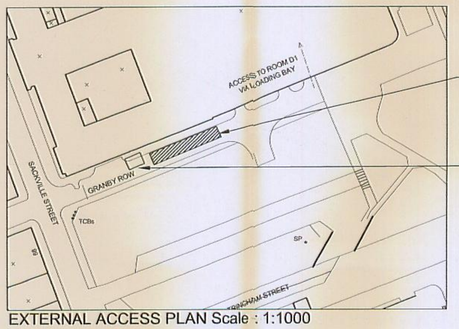
MEZZANINE FLOOR SHOWING LOADING BAY ON GRANBY ROW

KEY
Access route for construction materials

NOTES:
Access routes must be suitably protected and used with care to protect floor, wall and door surfaces from damage. Make good and thoroughly clean on completion. All trolleys to have pneumatic tyres.

SITE RULES
Where practicable, all deliveries to be made to site and distributed around the building before 0800hrs, after 1700hrs or at weekends.
All waste materials to be securely bagged. Care must be taken when moving materials through occupied areas and when moving large and awkward items. Submit method statement and obtain approval where such items must be moved during working hours. Corridors are not to be used for storing waste or building materials. Keep corridor doors closed when work is in progress to reduce noise and dust. Provide notice of and submit method statement for any work in corridors e.g. services installation.

Comply with the latest version of EPM PM 6 - code of practice for construction on campus.



EXTERNAL ACCESS PLAN Scale : 1:1000

Proposed location for temporary accomodation

Proposed location for enclosed skip

RECEIVED 22 AUG 2008

Revision	Description	Date	Drawn	Checked
Rev B	Floor level clarified & re-issued for listed building consent	18 08 08	SB	HJR
	TENDER & LISTED BUILDING CONSENT ISSUE			
Rev A	External areas, materials access and working restrictions added	22 07 08	SB	LR

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interior design
space planning
urban planning
project management
planning supervisors

Halliday Meecham

Client:	THE UNIVERSITY OF MANCHESTER
Project:	ROOM A13 REFURBISHMENT
Phase / Location:	SACKVILLE STREET BUILDING, MANCHESTER
Drawing:	EXISTING THIRD FLOOR PLAN (BUILDING LEVEL D)

Scale @ A1	Scale @ A3	Date:	Drawn:	Checked:	Job No.	Drawing No.	Revision
1:200		July 08	SB	HR	3957	(9-) 03	B