George Beg
Building

ROOF ACCESS
Key EVVA 4662EA 13/1

HAND RAILS

UPPER ROOF

UPPER ROOF

LOWER ROOF (PLANT ROOM LEVEL)

BROOK STREET

River Medlock

Emergency Exit

Emergency Exit

32.9m

GLASS

STRUCTURAL GLAZING

The University of Manchester

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL, AND STRUCTURAL DRAWINGS.

HAZARD LEGEND

- protected
- access point
- unprotected
- fragile
- river hazard
- plant clearance zone
- transmitter
- gas hazard

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS :-

Item	Hazard	Risk

Rev	Description	By	Date	Ch'k'd	Auth
01	ROOF HAZARD INFO ADDED PROJ 4953	SM	28.06.2010		

MANCHESTER 1824

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Drawing Status: MASTER

Project: ROOF SURVEYS

Building Name: JOHN GARSIDE BUILDING

Sub Site Name:

Site Name: JOHN GARSIDE

Drawing Title: EXISTING ROOF PLAN

PM	Drawn	Checked	Authorised
--	JW	MR	Auth
Scale	Date	Date	Date
1:100	26/09/2006	--/--/--	--/--/--

Drawing No.: MGA160AA-R001

Revision: 01