

GENERAL
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
3. ALL LEVELS RELATE TO ORDNANCE DATUM UNLESS NOTED OTHERWISE.
4. DO NOT SCALE FROM THIS DRAWING. USE DIMENSIONS ONLY.
5. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SUBCONTRACTORS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.
6. THIS DRAWING IS COPYRIGHT © PROPERTY OF SHEAR DESIGN LIMITED.

NOTES

Notes

Blue roof to be designed by specialist sub-contractor.
Calculations to be provided to engineer for review and in accordance with the requirement of the FRA.

Maximum available area of blue roof attenuation as set out by design team.

KEY



EXTENT OF BLUE/GREEN ROOF ON UPPER LEVEL.
TOTAL PLAIN AREA = 54m².

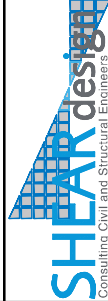
RIBA STAGE 4

D	17.10.23	Rev Power Roof Area and Drainage details.	TU
C	13.06.23	Updated to add current Architect's and Signet.	TU
B	04.11.22	Updated to add current Architect's and Signet.	TU
A	16.06.22	Updated to add current Architect's and Signet.	OK
REV	DATE	DESCRIPTION	BY

FUSION MANCHESTER DEVCO LTD

STUDENT ACCOMMODATION
DEANS GATE SOUTH, MANCHESTER

DRAINAGE LAYOUT
TOP ROOF LEVEL



PROJECT NO	20047	DATE	2004-1-28
PROJECT NAME	STUDENT ACCOMMODATION DEANS GATE SOUTH, MANCHESTER	PROJECT NO	20047
PROJECT TYPE	STUDENT ACCOMMODATION	PROJECT NAME	STUDENT ACCOMMODATION DEANS GATE SOUTH, MANCHESTER
PROJECT LOCATION	DEANS GATE SOUTH, MANCHESTER	PROJECT TYPE	STUDENT ACCOMMODATION
PROJECT STATUS	2004-1-28	PROJECT LOCATION	DEANS GATE SOUTH, MANCHESTER
PROJECT OWNER	FUSION MANCHESTER DEVCO LTD	PROJECT STATUS	2004-1-28
PROJECT ARCHITECT	SHEAR design	PROJECT OWNER	FUSION MANCHESTER DEVCO LTD
PROJECT ENGINEER	SHEAR design	PROJECT ARCHITECT	SHEAR design
PROJECT DRAFTER	SHEAR design	PROJECT ENGINEER	SHEAR design
PROJECT CHECKER	SHEAR design	PROJECT DRAFTER	SHEAR design
PROJECT APPROVER	SHEAR design	PROJECT CHECKER	SHEAR design
PROJECT REVIEWER	SHEAR design	PROJECT APPROVER	SHEAR design
PROJECT SIGNATURE	SHEAR design	PROJECT REVIEWER	SHEAR design
PROJECT DATE	2004-1-28	PROJECT SIGNATURE	SHEAR design
PROJECT SCALE	1:100	PROJECT DATE	2004-1-28
PROJECT SHEET NO	1	PROJECT SCALE	1:100
PROJECT SHEET TOTAL	1	PROJECT SHEET NO	1
PROJECT SHEET TOTAL	1	PROJECT SHEET TOTAL	1