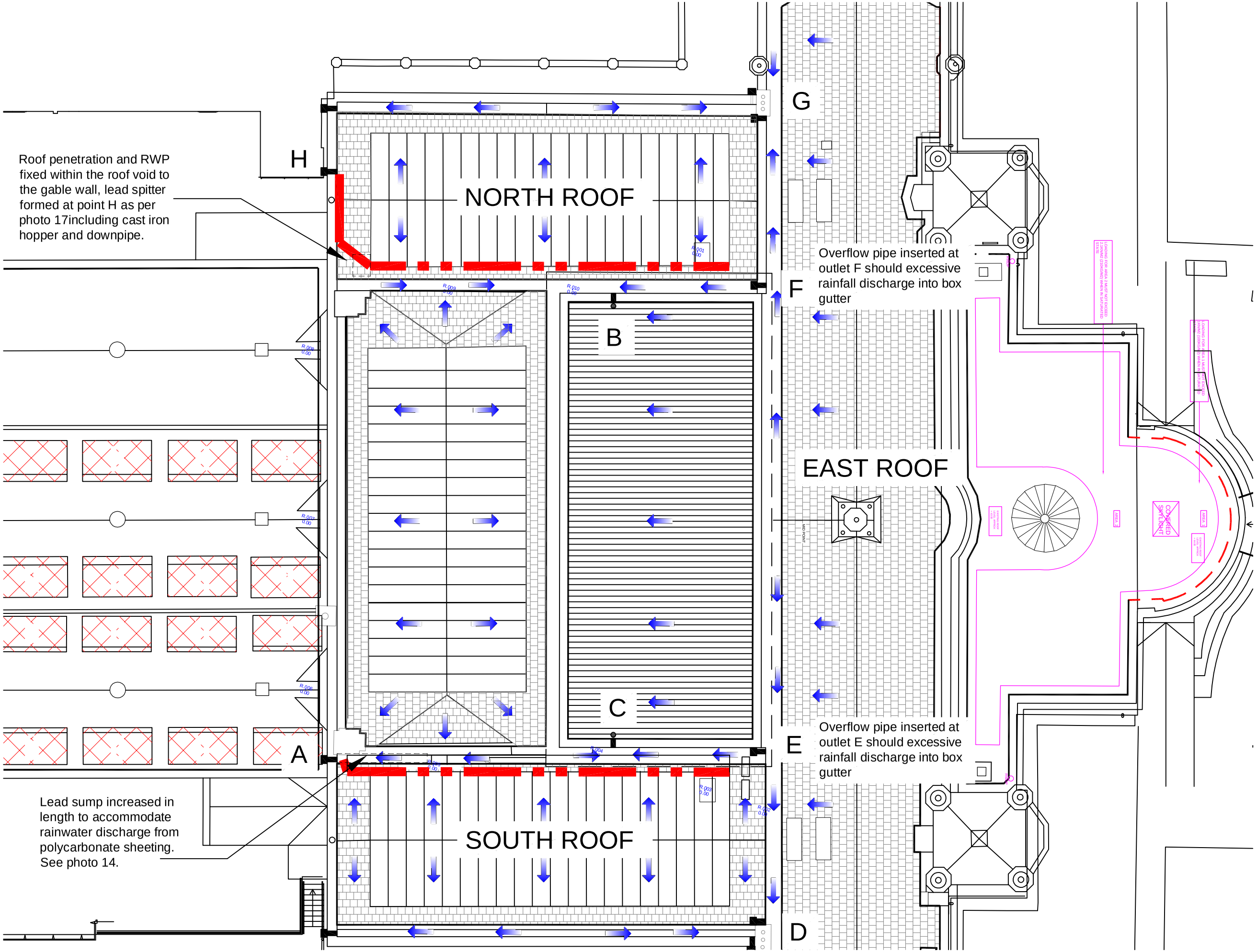


3 PROPOSED NEW GUTTER
Scale: 1:100

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS STATED OTHERWISE.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
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5. DIRECTORATE OF ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Direction of rainwater discharge

Rainwater hopper and down pipe

Pitched slate roof

Pitched Filone sheeting

Metal standing seam system

Proposed new gutters

Rev	Description	Rev	By	Chk'd	Auth

MANCHESTER 1824
The University of Manchester
Directorate of Estates and Facilities
Beyer Building
The University of Manchester
Oxford Road
Manchester
M13 9PL

Drawing Status: STAGE 2

Project: WHITWORTH ART GALLERY GUTTER REMEDIAL WORKS

Building Name	Building No.
THE WHITWORTH	031AA

Site Name: OXFORD ROAD

Sub Site Name: -

Drawing Title: PROPOSED DIVERSION OF SURFACE WATER

PM	Drawn	Checked	Authorised
UOM	SDA	-	-

Scale @ A3	Date	Date	Date
1:100	7/11/23	-	-

Drawing No.: MGA_031AA_SDA_F000_03

Revision: X

Original Drawing Paper Size 297mm x 420mm

Plot Stamp: t:\2621 UoM Whitworth Art Gallery - Gutter Works\Drawings\2621_WAG_DWGS_OCT2023.dwg