



Typical Roof Support

Roof HVAC Layout
1 : 100

Revisions:			
Rev	Description	Date	By
A	Issued for Information	11.09.2024	SG
B	Planning and Conservation Issue	18.12.2024	GR

Standard Mechanical Notes:
This drawing shall not be used as a construction/erection drawing.
Routes and zones have been allocated to this service, locations dimensions are indicated of these.
To prepare his construction/installation drawing, the (sub) contractor shall adhere to the co-ordination principle and shall inspect all the architect's drawings, including structural and other services design drawings pertaining to the work. The (sub) contractor shall acquire familiarity with the general arrangement of all other services and ensure that in going to-har work it shall not obstruct the fixing of future maintenance of other services.
The (sub) contractor shall be responsible for the correct field dimensions: clearances and heights, quantities, installation processes and techniques of construction co-ordination of his/her work with that of all other trades, providing all devices necessary for safe and satisfactory operation.

Legend:

Note: Openings and builderswork notes are approximate and dependant upon the final scheme design.

Client Logo:



This drawing is based on Architects drawing No:

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Project:
**SHIRE HALL, HEREFORD
REFURBISHMENT
PROJECT**

Drawing Title:
**Roof Level Builder's work
layout**

Designed	Drawn	Checked	Passed	Date	Size
GR	SG	Quality	PR Eng	2024.09.09	A0
		SG	GR		Scale
					1 : 100

Drawing Status : For Information				
Project Number	Division	Service	Drawing Number	Revision
213002	M	BW	4RF-BW	B

RIBA Stage 3
Submission