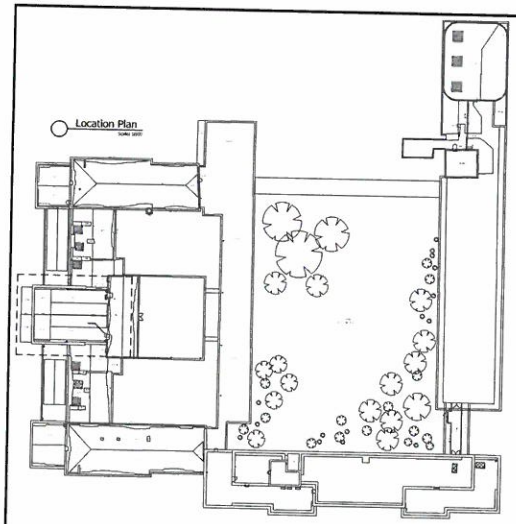
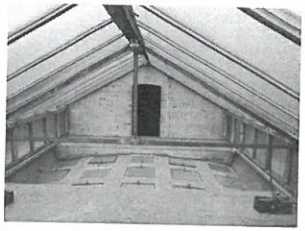
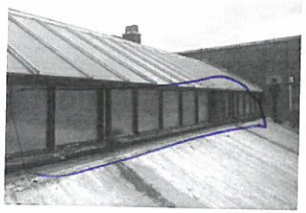
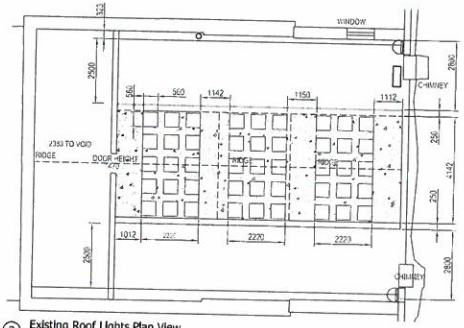


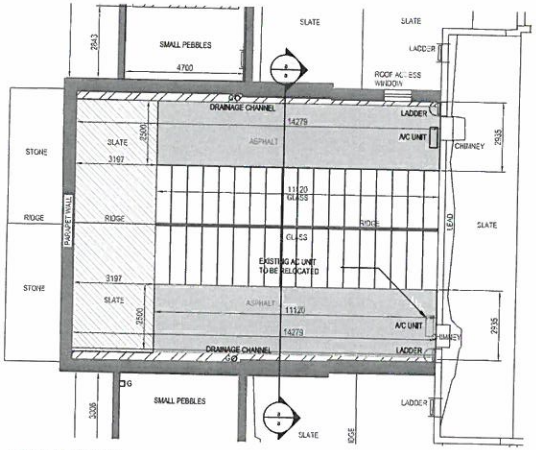
Existing Photographs



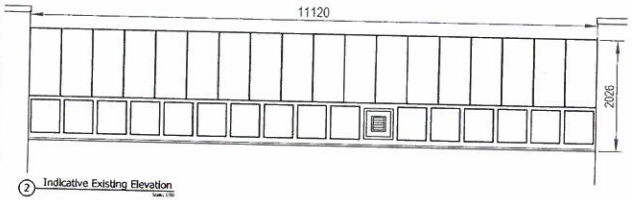




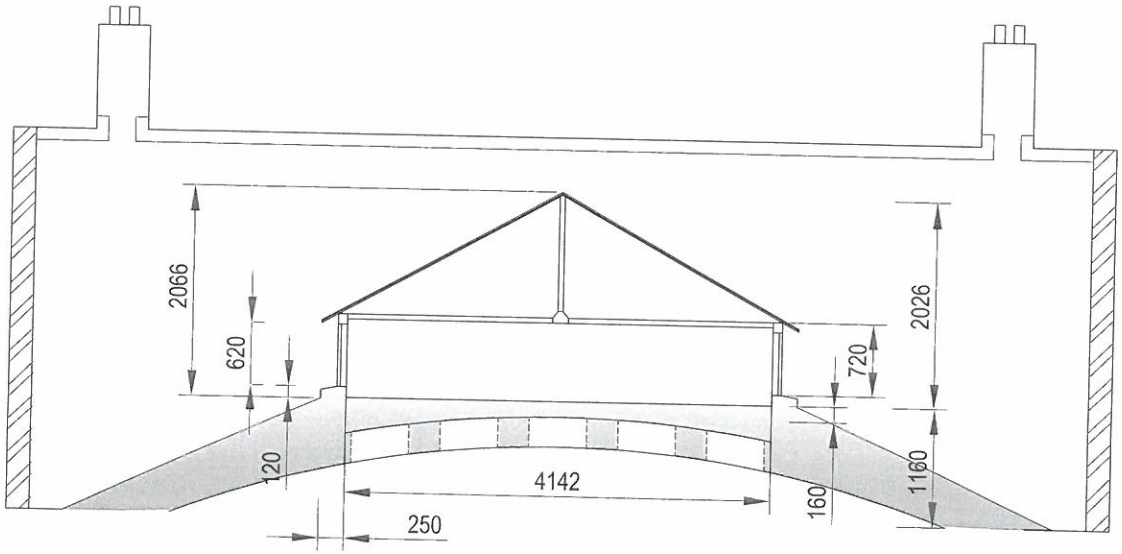
3 Existing Roof Lights Plan View



1 Existing Plan View



2 Indicative Existing Elevation



a-a Indicative Existing Section a-a

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DO NOT SCALE THIS DRAWING, CHECK ALL DIMENSIONS ON SITE

This drawing is to be read in conjunction with all specifications and drawings issued. For discrepancies or omissions contact Rider Levett Bucknall.
The contractor is to check and verify all building and site dimensions and check levels before work commences
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Note: All dimensions to be site checked

Demolition

- Carefully remove hinged roof lights to concrete ceiling structure and put to one side for later reinstatement. Careful reference should be made to noting the position of the roof lights to allow precise reinstatement.
- Provide full protection to upper side of existing roof vault to provide safe working platform for undertaking works.
- Carefully remove existing glazed roof and steel structure and dispose off-site.
- Carefully remove timber and glazed side panels and dispose off-site.
- Retain existing lead step flashings for reuse.
- Carefully make good all damage to disturbed surfaces.

Date:	Revision:	Dr:

Client:
University Of Manchester

Drawing Issue:
PLANNING

Project:
SAMUEL ALEXANDER ROOF WORKS

Drawing Title:
EXISTING ROOF ARRANGEMENTS

Scale:	Drawing Nr:		
Ref.@A1	5086-054-PL501		
Revision:	Drawn:	Authorised by:	Date:
	AK	SC	OCT 2012

Drawing Ref:
5086-054-PL501

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Client: University Of Manchester | Project: SAMUEL ALEXANDER ROOF WORKS | Drawing Title: | Drawing Nr: 5086-054-PL501