



- All dimensions to be checked on site.
- Do not scale from this drawing
- Report any discrepancies and omissions to Llewelyn Davies Weeks Ltd
- All dimensions are shown in mm unless otherwise stated
- Refer to drawing issue sheet for purpose of issue
- If in doubt ask
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Notes
 Secondary framing for ductwork will be designed by Bigfoot Systems or similar approved, and therefore is not shown on this drawing.

All roof plant to be grey powder coated unless noted otherwise.
 Acoustic screen support steelwork within enclosure shown indicatively only

LEGEND:
 Cross-hatch denotes extent of acoustic screens referred to in Temple Group Noise Assessment Report consisting of:

Where panels occur over roof area:
 Modular panels stacked and fitted into a base channel with H joiners between panels. With an additional channel along the top of the screen. The panels consist of an outer skin of sheet steel, an infill of sound absorptive mineral wool faced with a protective Melinex membrane which is retained by galvanised perforated steel sheet as the inner skin. Both faces of the panel will have a powder coat finish to a single standard RAL colour to match the colour of existing awning and cladding.

Where panels occur at parapets:
 Modular panels stacked and fixed to horizontal steel rails in front of steel posts. Panel construction noted above.

P7	For Planning Authority	18.01.25	YC
P6	For Planning Authority	18.01.22	YC
P5	For Planning Authority	17.09.05	YC
P4	For approval.	16.11.30	JD
P3	For information only	16.10.21	JD
P2	For information only	16.10.06	YC
P1	For information only	16.10.06	YC
No.	Description	Date	By

Structural Consultant	Services Consultant
AECOM	ARUP
Project Manager	Cost Consultant

Project Title
The Roger Williams Building
 69-75 Chenies Mews, London
 WC1E 6HX

Client
 University College London
 Hospitals Charity (UCLHC)

Drawing Title
Proposed Section A

Drawing number
 CM_P_S_01

Revision
 P7

Scale @ A3
 1:100

Drawn
 YC

Date
 2016.10.05