

PROPOSED SAFETY NETTING

New fine mesh internal tensioned safety netting to be installed to the rear of the glazed lantern to help prevent falling glass to the interior of the building.

Construction of Mesh: HDPE UV stabilized twine
Size of Mesh = 50 x 50mm x panel sizes to suit
Colour of mesh = Translucent to minimise visual impact
Gauge of Mesh = Approx. 1mm diameter
Fixings = Stainless steel fixings to existing concrete frame as required to support mesh panels.

Fixings are to be kept to the minimum number possible and to be made into existing construction joints where feasible to reduce impact upon historic fabric.

Sample to be made available to the Conservation Officer for approval prior to installation.

Stainless Steel fixings securely fixed into concrete fins to minimise visual impact from below. All fixings to net manufacturer's details

Proposed Safety Netting with stainless steel wire to perimeter

Stainless Steel fixings securely fixed into concrete fins to minimise visual impact from below. All fixings to net manufacturer's details

Proposed Safety Netting with stainless steel wire to perimeter

Proposed Section 1:10

Stainless Steel fixings securely fixed into concrete frame to net manufacturer's details

Proposed Safety Netting with stainless steel support wire to perimeter

Proposed Section 1:50

Stainless Steel fixings securely fixed into concrete frame to net manufacturer's details

Proposed Safety Netting with stainless steel support wire to perimeter

Proposed Reflected Ceiling Plan 1:50

Proposed Reflected Ceiling Plan 1:10

PHOTOGRAPH OF PROPOSED SAFETY NETTING HELD UP AGAINST THE GLAZED LANTERN



EXISTING PHOTOGRAPHS



COPYRIGHT RESERVED:
The Contractor shall verify and be responsible for all dimensions. DO NOT scale the drawing - any errors or omissions shall be reported to Seven Architecture without delay. The Copyrights to all designs and drawings are the property of Seven Architecture. Reproduction or use for any purpose other than that authorised by Seven Architecture is forbidden.

GENERAL NOTES:

- For the purposes of construction the drawing must not be scaled and only written or calculated dimensions
- Any queries or doubts, drawing error or divergences should be referred to the originator.
- All dimensions to be checked on site.
- All architectural drawings are to be read in conjunction with the relevant architectural specifications and outline specification sheets
- All the details and setting-out drawings to be read in conjunction with the relevant consultants and subcontractor drawings.

REV.	DESCRIPTION:	DATE:	DRAWN:	CHECK:
P01	Planning Issue	02/04/26	WR	RS

THIS DRAWING IS SUBJECT TO ALL NECESSARY STATUTORY APPROVALS

DRAWING SCALE: 1:50



KEY PLAN (NTS):

CLIENT:

Hopwood Hall College



Hopwood Hall College
& University Centre

PROJECT TITLE:

HCO Milnrow Chapel Conversion

PROJECT NO:

20765

DRAWING TITLE:

Proposed Safety Netting to Lantern

DRAWING NO:

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
HCO	SEV	ZZ	ZZ	DR	A	00592	P01

SUITABILITY DESCRIPTION (S2) Suitable For Information

REVISION DESCRIPTION PLANNING

seven.

SEVENARCHITECTURE.CO.UK

Studios at :

Unit 1.3 Wauk Mill
51 Bengal St
MANCHESTER
M4 6LN
t: 0161 236 5655

Clarendon House
Victoria Avenue
HARROGATE
HG1 1JD
t: 01423 709 807

Y Neuadd Lwyd
Dolwyddelan
CONWY
LL25 0SJ
t: 01286 875120