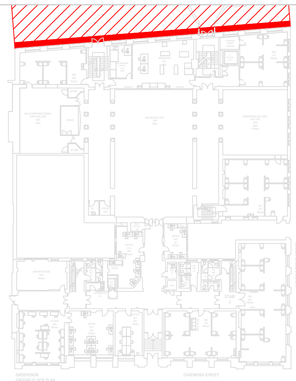
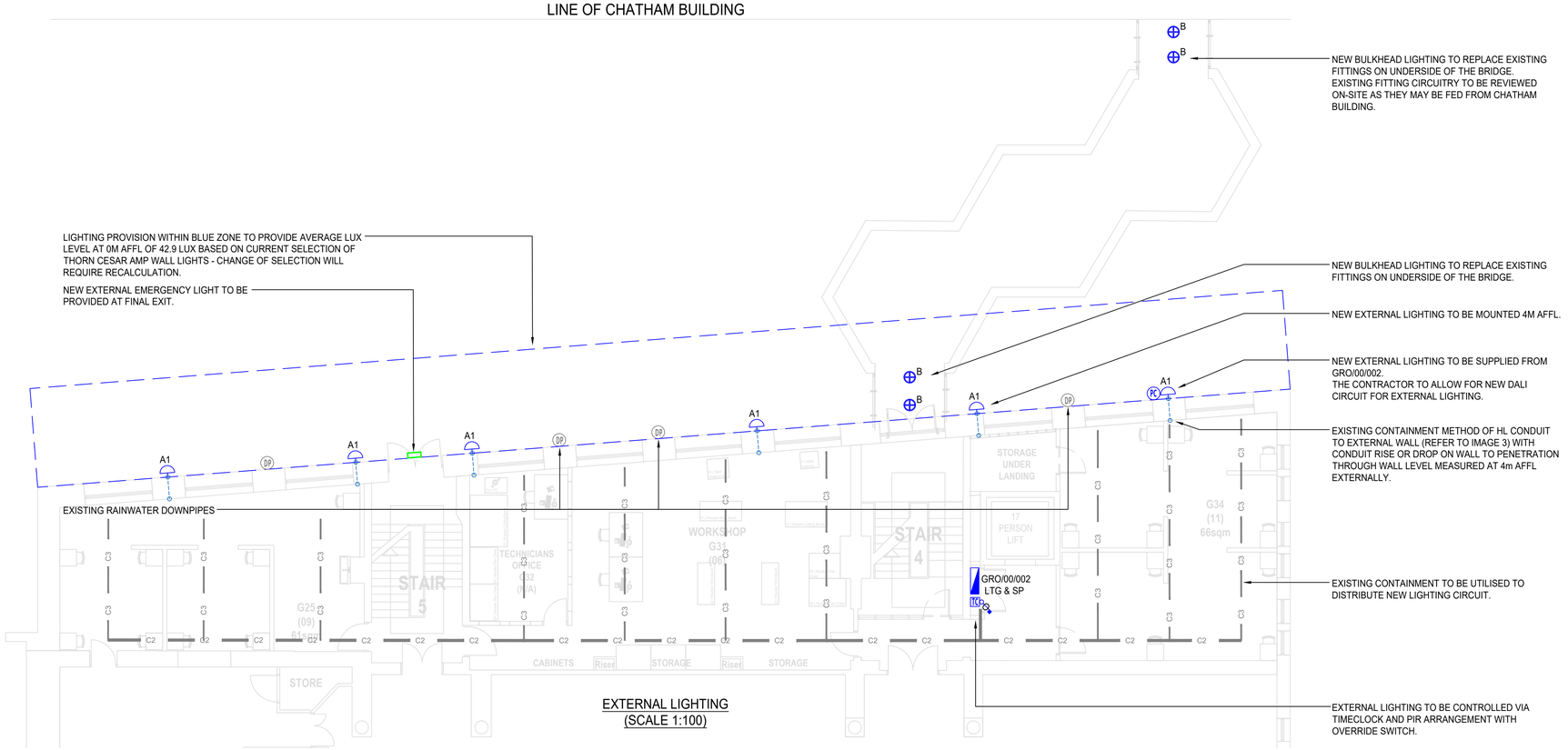


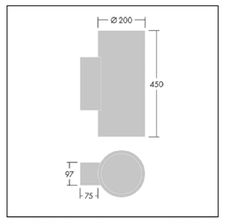
MANCHESTER MET UNIVERSITY
GROSVENOR BUILDING
GROUND FLOOR
SCALE 1:500

LINE OF CHATHAM BUILDING



EXTERNAL LIGHTING
(SCALE 1:100)

TYPICAL PHOTOCELL DIMENSIONS



THORN CESAR AMP WALL, LARGE DOWN DIMENSIONS

EXTERNAL LIGHTING ELEVATION
(SCALE 1:100)

Scale 1:100 [m]
0 1 2 3 4 5 6 7 8 9 10

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All scaled dimensions taken from this drawing are to be verified on site

HEALTH AND SAFETY INFORMATION

Standard hazards and risks may not necessarily be identified on this drawing. The caution symbols that are identified, but not limited to, related to specific hazards and risks associated with this type of project.
Reference should be made to the DRA for further details.

DRA Ref No.	Description
<>	<Insert Description>

It is assummed that all works shall be undertaken by a competent contractor working, where appropriate, to an approved method statement.

GENERAL NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE ELECTRICAL SPECIFICATION AND ALL RELEVANT ARCHITECTS' AND ENGINEERS' DRAWINGS.
2. THE CONTRACTOR SHALL COORDINATE ALL ELECTRICAL SERVICES WITH MECHANICAL SERVICES & STRUCTURE
3. THE CONTRACTOR SHALL ENSURE ALL INSTALLATION MEETS ALL RECOMMENDED BUILDING REGULATIONS & GUIDANCE.
4. CONTRACTOR TO ALLOW TO UNDERTAKE AN INTRUSIVE SURVEY AS PART OF THEIR WORKS.
5. CONTRACTOR TO ALLOW TO STRIP OUT ALL REDUNDANT SERVICES UNLESS NOTED.
6. LAYOUTS FOR PRICING PURPOSES ONLY. AS INSTALLED INFORMATION LIMITED.
7. CONTRACTOR TO MAKE GOOD OF ALL AFFECTED SPACES AND REINSTATE ANY FIRE STOPPING AFFECTED BY THE PROPOSED WORKS.

LEGEND

A1	THORN CESAR AMP WALL CESAR AMP L DWN FINAL SELECTION TO BE CONFIRMED BY THORN WITH WIDE BEAM OPTIC CURRENT CALC BASED ON - 34.4W, 2700K, 2400LM DALI FUNCTIONALITY FOR IBT CONTROLS COMPLIANCE
B	THORN EYEKON LED EYE CR LED1000-830 HF L ANT 11W, 3000K, 890LM DALI FUNCTIONALITY FOR IBT CONTROLS COMPLIANCE
PC	PHOTOCELL
TC	TIMECLOCK
	OVERRIDE CONTROL KEYSWITCH
	EXTERNAL FINAL EXIT EMERGENCY LUMINAIRE - THORLUX MINI 8 EMERGENCY LIGHT TO BE CONNECTED / LINKED TO EXISTING MONITORING SYSTEM

REV	DATE	DESCRIPTION	BY	VE
P01	OCT 25	PRELIMINARY ISSUE - ADDITIONAL SHEET TO INCORPORATE ELEVATION	AS	TC

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RIBA Stage
STAGE 4

Status
PRELIMINARY

Client
Manchester Metropolitan University

Project
Grosvenor Building Refurbishment
Additional Works

Drawing Title
Electrical Services
EXTERNAL LIGHTING ELEVATION LAYOUT

Scale (A1)	Date	By	Ve
As shown	August 25	AS	TC

Proj ID	Originator	Functional	Spatial	Form	Discipline	Number	Suitability	Revision
250813	CPW	XX	ZZ	DT	E	800006	S2	P01

250813-CPW-XX-ZZ-DT-E-800006 S2 P01

CPW Project No. 250813

Linked Files