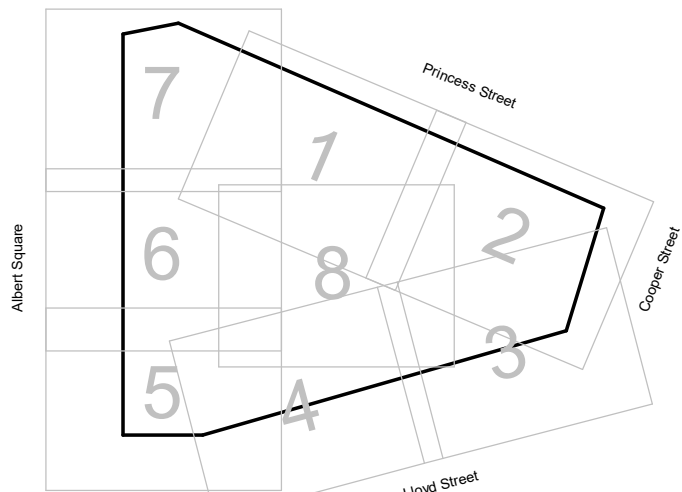


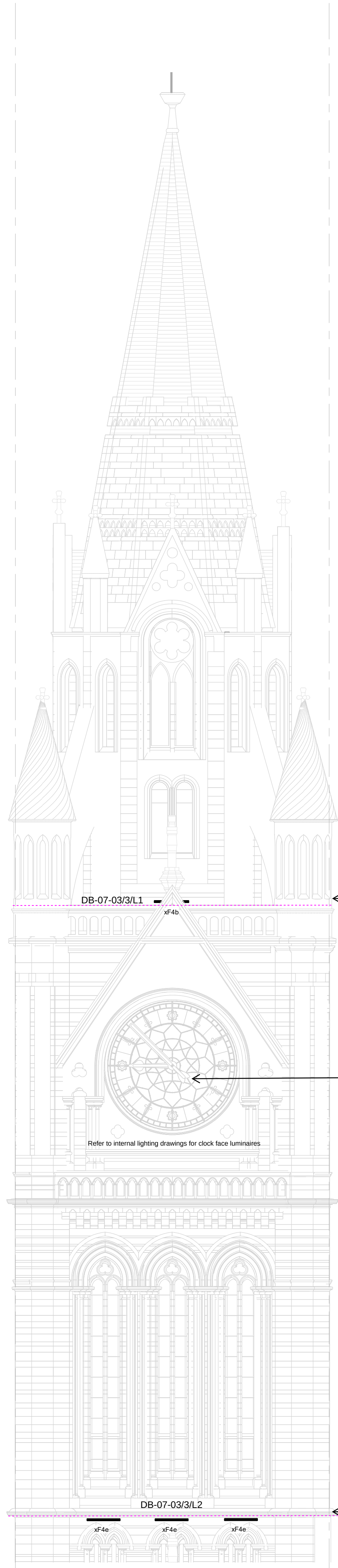
Scale		to be used as guidance only - refer to sheet size below									
Bars		1:100	1:200	1:300	1:400	1:500	1:600	1:700	1:800	1:900	1:1000
1:100	mm	100	200	300	400	500	600	700	800	900	1000
1:200	mm	200	400	600	800	1000	1200	1400	1600	1800	2000
1:500	m	50	100	150	200	250	300	350	400	450	500

Key Plan

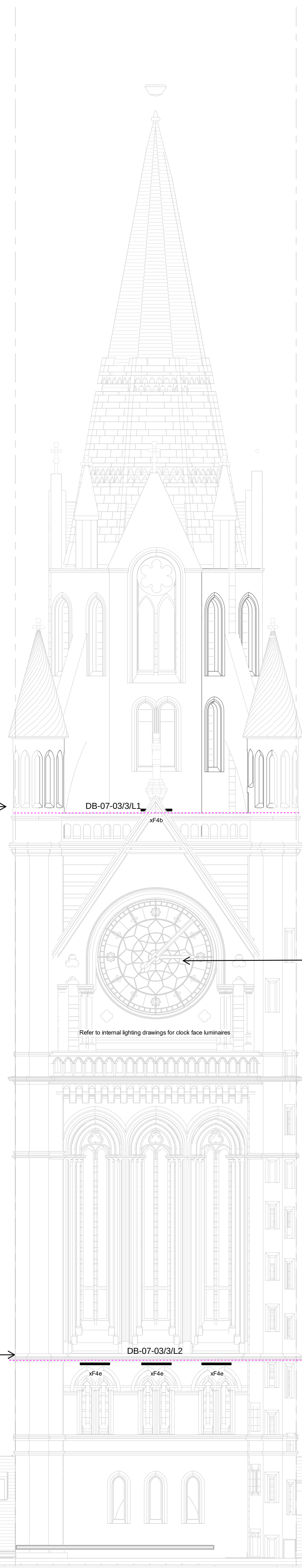


Notes

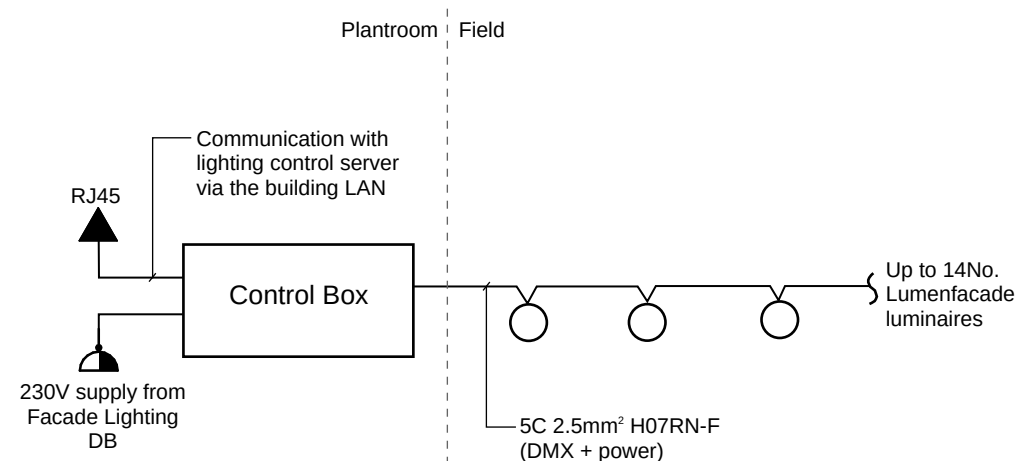
- This drawing indicates RIBA Stage 4 technical design information for the OTH project, defining the principles of the MEP services that are to be applied. Due consideration should be made when interpreting the design.
- This drawing should be read in conjunction with all other design documentation and supporting technical information forming the OTH RIBA Stage 4 design package.
- Final equipment layouts and service routes are subject to installation information. The Contractor shall be responsible for final installation details.
- This drawing is based on the following collaborative models:
 - OTH-PUR-ZZ-ZZ-MSD-A-0001-Rev 46
 - OTH-PUR-ZZ-ZZ-MSD-A-0001-Rev 58
 - OTH-PUR-TH-LG-MSD-A-0018 - Rev 27
 - OTH-PUR-TH-ZZ-MSD-A-0029-Rev 05
 - OTH-RAM-ZZ-ZZ-MSD-S-0001 Rev P23
 - OTH-RAM-TH-XX-MSD-C-0002 Rev P01
 - S870-TDA-00-XX-M3-A-0000 Revision 04
 - OTH-HAK-TH-ZZ-MSD-V-0001 Revision P0.2
- Refer to the catering designer's documentation for the systems serving the catering areas.
- Services are shown for costing purposes where indicated as in abeyance.
- All dimensions in mm unless otherwise stated.
- This drawing has been produced to inform the facade lighting wiring methodology and shall not be used for setting out of installation. All cable routes shall be carefully coordinated with horizontal and vertical facade elements (including rainwater pipework) to minimise aesthetic impact.



Albert Square Clock Tower - Front Side
Scale 1 : 100



Albert Square Clock Tower - Back Side
Scale 1 : 100



Typical Wiring Detail

C04	18/11/22	SW	WP	TW
Construction Issue - Updated to incorporate changes after on-site workshops				
C03	19/08/22	WP	TW	DT
Construction Issue - Updated to incorporate changes after on-site workshops				
C02	25/07/22	WP	TW	DT
Construction Issue - Updated to incorporate changes after on-site workshops				
C01	02/10/20	AD	TW	DT
Construction Issue				
P02	04/10/19	EO	TW	DT
Work Stage 4 Issue - updated to include circuit references				
P01	09/09/19	EO	TW	DT
Work Stage 4 Issue				
ISSUE	DATE	DRAWN	CHECKED	APPROVED



OUR
TOWN
HALL
PROJECT



6th Floor, 3 Piccadilly Place
Manchester M1 3BN
Tel+44(0)161 228 2331 Fax+44(0)161 228 6879
www.arup.com

PROJECT STATUS		Work Stage 5
CLIENT	Manchester City Council	
PROJECT	Our Town Hall	
DRAWING TITLE	Facade Lighting Wiring Albert Square Clock Tower Sheet 1 of 2	
SIZE & SCALE	A0: 1 : 100	
DRAWING STATUS	S4 - Suitable for Construction	
ROLE	Electrical Services	
JOB NUMBER	256650	
DRAWING NO.	OTH-ARU-TH-ZZ-DWG-E-33403	
REV	C04	