TENANT'S LIGHTING SYSTEM LEGEND:

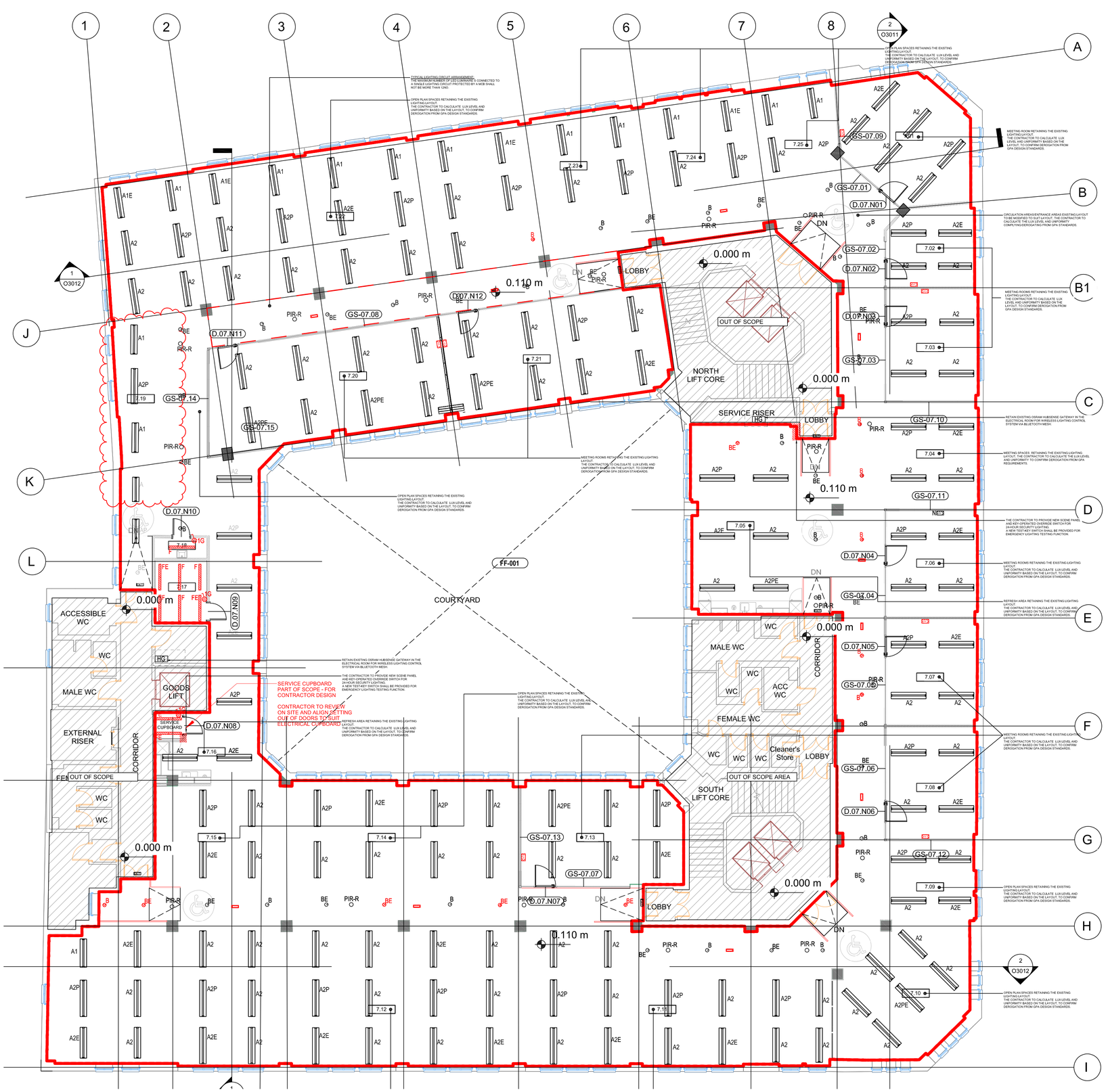
SYMBOL	MANUFACTURER
1	ONE WAY SWITCH (X DENOTES NUMBER OF GANGS)
KEY	KEY OPERATED OVERRIDE SWITCH
	EMERGENCY LIGHTING TEST KEY SWITCH
SC	LIGHTING CONTROL WITH SCENE SETTING
PIR	PASSIVE INFRARED SENSOR PHOTOCELL SENSOR

LANDLORD'S LIGHTING SYSTEM LEGEND:

SYMBOL	MANUFACTURER
1	ONE WAY SWITCH (X DENOTES NUMBER OF GANGS)
1 2	TWO WAY SWITCH (2X DENOTES TELEMECH OF NVES AND '2C' NUMBER OF GANGS)
KS	EMERGENCY LIGHTING TEST KEY SWITCH
	ONE WAY PUSH TO MAKE SWITCH
	RETRACTIVE CEILING SWITCH
2	INTERMEDIATE SWITCH (1 DENOTES NO OF GANGS)
SC	LIGHTING CONTROL WITH SCENE SETTING
PIR	PASSIVE INFRARED SENSOR
GW	HUBSENSE GATEWAY

LUMINAIRE SCHEDULE:

SYMBOL/MARK TYPE	DESCRIPTION	MANUFACTURER	TYPE/CODE	QUANTITY/AREA
A	1195mm LINEAR LED LUMINAIRE WITH DRIVABLE FUNCTION AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS	ARETECH LIGHTING	ATM 1X5 WP 40 S PW HS	9
A1	1195mm LINEAR LED LUMINAIRE WITH DRIVABLE FUNCTION, PIR SENSOR, AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS	ARETECH LIGHTING	ATM 1X5 WP 40 S P HS HSP	1
A1E	1195mm LINEAR LED LUMINAIRE WITH DRIVABLE FUNCTION AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS	ARETECH LIGHTING	ATM 1X5 WP 40 S P HS HS	17
A2	1195mm LINEAR LED LUMINAIRE WITH DRIVABLE FUNCTION AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS	ARETECH LIGHTING	ATM 1X5 WP 40 S P HS HS	146
A2P	1195mm LINEAR LED LUMINAIRE WITH DRIVABLE FUNCTION, PIR SENSOR, AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS	ARETECH LIGHTING	ATM 1X5 WP 40 S P HS HSP	31
A2PE	1195mm LINEAR LED LUMINAIRE WITH DRIVABLE FUNCTION, PIR SENSOR, AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS ON 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	ATM 1X5 WP 40 S P HS HSPE7	7
A2E	1195mm SHAPE MIXED RECESSED LED LUMINAIRE WITH DRIVABLE FUNCTION, PIR SENSOR, AND WIRELESS LIGHTING CONTROL FOR PENDANT APPLICATIONS ON 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	ATM 1X5 WP 40 S P HS HSE3.7	23
B	FLUSH BATTEN TYPE LED LUMINAIRE WITH DRIVABLE FUNCTION AND WIRELESS PROTECTIVEPIN	ARETECH LIGHTING	APL 5X 40 PC B S HS	9
B1	FLUSH BATTEN TYPE LED LUMINAIRE WITH DRIVABLE FUNCTION AND WIRELESS PROTECTIVEPIN FOR 3-HOUR EMERGENCY BATTERY KIT FOR 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	APL 5X 40 PC B S HSE3.7	4
C	1X24W SHAFT MIXED RECESSED LED DOWNLIGHTER WITH DRIVABLE FUNCTION, WIRELESS LIGHTING CONTROL AND WIRELESS PROTECTIVEPIN	ARETECH LIGHTING	TRP 24 40 WD CL 107 ST WW HS	24
C1	1X24W SHAFT MIXED RECESSED LED DOWNLIGHTER WITH DRIVABLE FUNCTION, WIRELESS LIGHTING CONTROL AND WIRELESS PROTECTIVEPIN FOR 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	TRP 24 40 WD CL 107 ST WW HSE3.7	22
D	1X24W SHAFT MIXED RECESSED LED DOWNLIGHTER WITH DRIVABLE FUNCTION, WIRELESS LIGHTING CONTROL AND WIRELESS PROTECTIVEPIN FOR 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	TRP 24 40 WD CL 107 ST WW HSE7	2
D1	1X24W SHAFT MIXED RECESSED LED DOWNLIGHTER WITH DRIVABLE FUNCTION, WIRELESS LIGHTING CONTROL AND WIRELESS PROTECTIVEPIN FOR 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	TRP 24 40 WD CL 107 ST WW HSE7	6
E	5.7W NON-MAINTAINED SURFACE MOUNTED EMERGENCY EXIT LUMINAIRE WITH INTEGRAL LIGHTING CONTROL FOR 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	EML 5S NL S HS E7	9
E1	5.7W NON-MAINTAINED SURFACE MOUNTED EMERGENCY EXIT LUMINAIRE WITH INTEGRAL LIGHTING CONTROL FOR 3-HOUR EMERGENCY BATTERY KIT	ARETECH LIGHTING	EML 5S NL S HS E7	4



GENERAL NOTES:

1. DO NOT SCALE FROM DRAWING, ALL DIMENSIONS AND LEVELS ARE INDICATIVE ONLY AND MUST BE VERIFIED ON SITE BY THE PRINCIPAL CONTRACTOR OR A RELATED SUBCONTRACTOR PRIOR TO THE COMMENCEMENT OF WORKS.
2. THIS DRAWING & LUSTRATES THE CONCEPTUAL DESIGN PRINCIPLES TO DEVELOP THE DRAWINGS TO THE NEXT DESIGN STAGE.
3. ALL EXISTING GENERAL AND EMERGENCY LIGHTING LUMINAIRE S TO BE REUSED/REPOSITIONED WHERE REQUIRED.
4. NEW LUMINAIRE S TO BE PROVIDED TO ENSURE SUFFICIENT LUX LEVEL AND UNIFORMITY BASED ON THE THE CURRENT GOVERNMENT PROPERTY AGENCY (GPA) DESIGN GUIDES.
5. DESIGN OF THE GENERAL, EMERGENCY LIGHTING AND LIGHTING CONTROL SYSTEM SHALL COMPLY WITH THE CURRENT GOVERNMENT PROPERTY AGENCY (GPA) DESIGN GUIDES, IET GUIDES, CIBSE GUIDES, BS OR BS EN STANDARDS, LOCAL REGULATIONS AND STANDARDS.
6. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE MECHANICAL, ELECTRICAL, ARCHITECTURAL AND STRUCTURAL DRAWINGS AND SPECIFICATIONS.

LEGEND:

OUT-OF-SCOPE AREA
ALL EXISTING GENERAL, EMERGENCY LIGHTING AND LIGHTING CONTROL SYSTEM TO BE RETAINED.

ABBREVIATIONS:

KS = KEY SWITCH

Rev	Date	Description	Prod.	Chk.	Rvd.	App.
LO2	13.03.26	LBC Submission	ZL	DK	KB	KB
LO1	03.12.25	LBC Issue	ZL	DK	KB	KB

Client:
Government Property Agency

ARCADIS
Registered office: 80 Fenchurch Street, London EC3M 4BT
Coordinating office: 80 Fenchurch Street, London EC3M 4BT
www.arcadis.com

Project: CPS Manchester

Site: Sunlight House, Little Quay Street, Manchester M3 3HP

Drawing Title: Level 07 - Proposed Lighting System Plan

Designed: ARCADIS	Signed: ARCADIS	Date: 13.03.2026	
Drawn: SS	Signed: SS	Date: 13.03.2026	
Checked: RM	Signed: RM	Date: 13.03.2026	
Reviewed: SP	Signed: SP	Date: 13.03.2026	
Approved: IH	Signed: IH	Date: 13.03.2026	
Design Stage: RIBA Stage 3			
Original Size: A1	Grid: -	Datum: -	
Suitability Code: A3	Scale: As indicated	Project Number: 30279810	

Suitability Description: OFFICIAL-SENSITIVE

Listed Building Consent Submission

Drawing Number: 30279810-ARC-MAN-07-DR-EE-06301
Revision: LO2

1 Level 07 - Proposed Lighting System Plan
1 : 100

All hatched items are new.

100mm on Original

Print Date: 12/08/2025 2:57:07 pm

Autodesk Docs://AGB-10058858-Riding Gate CPS Canterbury/10058858-ARC-CAN-ZZ-M3-AR-000010.rvt

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