

Legend

- A

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 1690mm length. "E" denotes emergency version
- A1

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 1130mm length. "E" denotes emergency version
- A2

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 1410mm length. "E" denotes emergency version
- A3

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 1690mm length. "E" denotes emergency version
- A4

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 2250mm length. "E" denotes emergency version
- A5

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 2810mm length. "E" denotes emergency version
- A6

LDL Millie Linear Suspended Direct LED Luminaire with Opal Diffuser. 3370mm length. "E" denotes emergency version
- D1

Delta Light Entero recessed IP44 downlight with wide (45°) beam. "E" denotes emergency version
- D2

Delta Light Reo downlight. "E" denotes emergency version
- D3

Delta Light Entero recessed IP20 downlight with wide (45°) beam. "E" denotes emergency version
- D4

LDL Lighting Felix adjustable recessed downlight. "E" denotes emergency version
- LDL LED tape

- P1

Architectural feature pendant (details to be confirmed)
- P2

Architectural feature pendant (details to be confirmed)
- W1

Architectural feature wall light (details to be confirmed) For use in lift lobby and circulation spaces
- W2

Delta Light Montur feature wall light. "E" denotes emergency version
- W3

Architectural feature wall light (details to be confirmed) For use in Lounge
- W4

Architectural feature wall light (details to be confirmed) For use in TBC
- S1

LDL WPZ surface mounted linear LED IP66 luminaire with glass fibre body & opal polycarbonate diffuser. "E" denotes emergency version
- S1

LDL WPZ wall mounted linear LED IP66 luminaire with glass fibre body & opal polycarbonate diffuser. "E" denotes emergency version
- Delta Light magnetic track lighting system
- T1

Delta Light LED Line OK ADM linear track light
- T2

Delta Light Spy 52/66 spot light
- X1

Existing wall-mounted uplight to be refurbished with new LED and DALI drivers
- X2

Existing suspended luminaire to be refurbished with new LED and DALI drivers

- E1

LDL LED3 recessed emergency LED with open area optic
- E2

LDL LED3 recessed emergency LED with corridor optic
- E3

LDL TR2 surface mounted emergency LED with open area optic
- E4

LDL TR2 surface mounted emergency LED with corridor optic
- E

LDL LD55 emergency external bulkhead
- EXIT

Emergency exit sign with ISO legend
- SA

5amp round-pin socket outlet for lamps to be served from lighting control system
- LC

Lighting connection point for illuminated / heated mirror
- Indicative containment routes for lighting (refer to 4000 series drawings for further details of containment)
- AC

Lighting control system area controller
- HCM

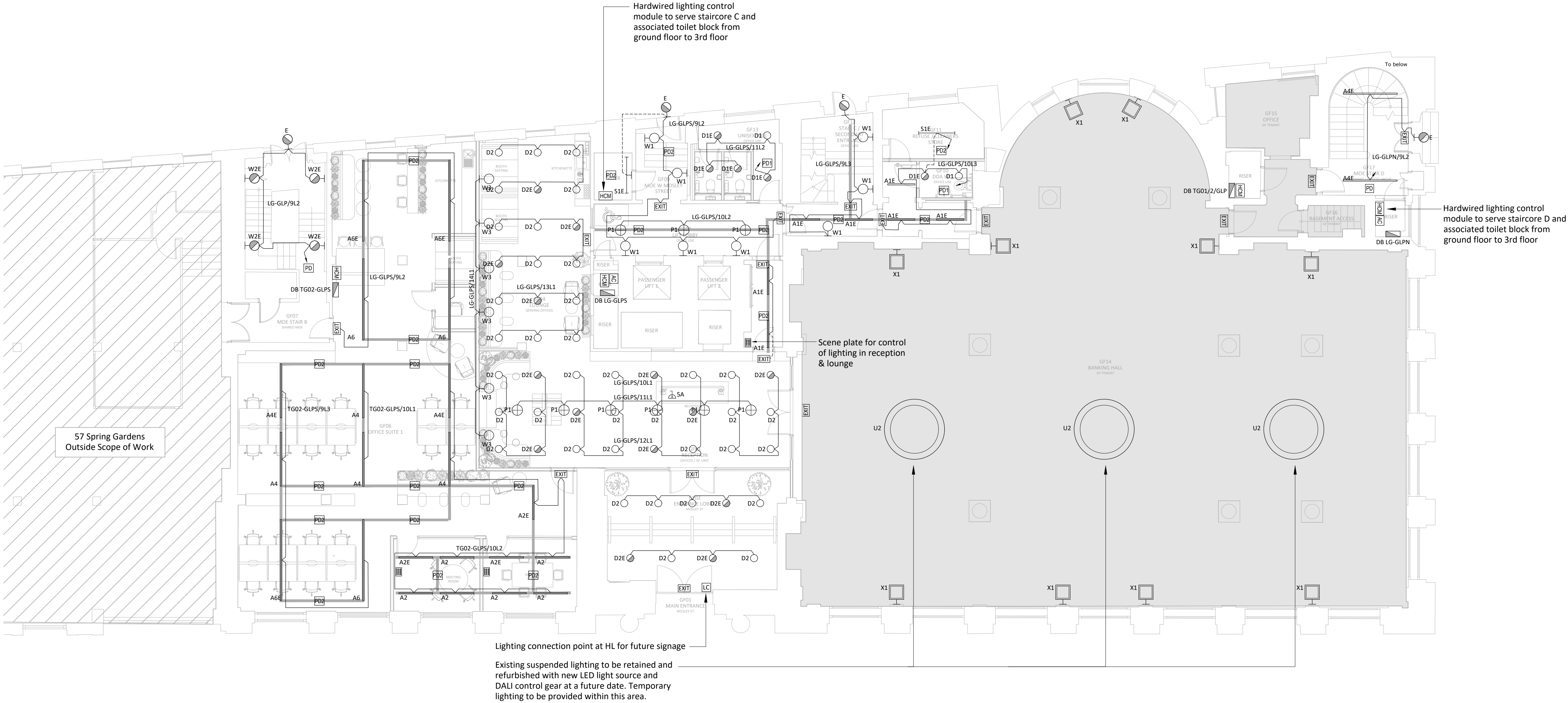
Lighting control system hard wired lighting control module
- Recessed light switch (single gang, single way)
- Surface light switch (single gang, single way)
- 2W

Surface light switch (single gang, two way)
- Lighting control scene plate
- PD1

Recessed presence detector with photocell & IR receiver
- PD2

Surface mounted presence detector with photocell & IR receiver
- M

Denotes temporary mains rated presence detector



Do not scale from this drawing.
Verify dimensions by site measurement.
Read this drawing in conjunction with the latest architectural and structural drawings.
This drawing is based on the following information:-

Notes

1. This drawing to be read in conjunction with all mechanical, electrical & public health drawings for this contract.
2. All services work to be carried out in accordance with the relevant Engineering Specification for this contract.
3. Emergency exit signage indicative. Final locations and setting out to be confirmed with BCO and subject to alterations as part of Cat B fit out.
4. 4. Lighting within ground floor tenant area (shaded) to be fed from tenant distribution board and each room locally switched by temporary mains rated PIRs. Temporary lighting shall not be connected to lighting control system.

04	09/09/22	CAT A / B Contractor Issue.	MW	RMF
03	12/08/22	CAT B Issue For Planning.	MR	RMF
02	29/04/22	Stage 4 Tender Issue.	MR	RMF
01	31/03/22	Stage 3 Issue.	MR	RMF
Revision	Date	Description	Drawn	Checked

HIM

hilsonmoran.cominfo@hilsonmoran.com

Client

Bruntwood

Project

38-42 Mosley Street

Grade 2* Listed Building Refurbishment

Drawing Title			
Electrical Services			
Ground Floor			
Lighting, Emergency Lighting & Lighting Controls Layout			
Scale	Sheet Size	Checked	Approved
1:100	A1	RMF	SR
Status	HM Project No.		
FOR INFORMATION			27618
Drawing No.	Rev		
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