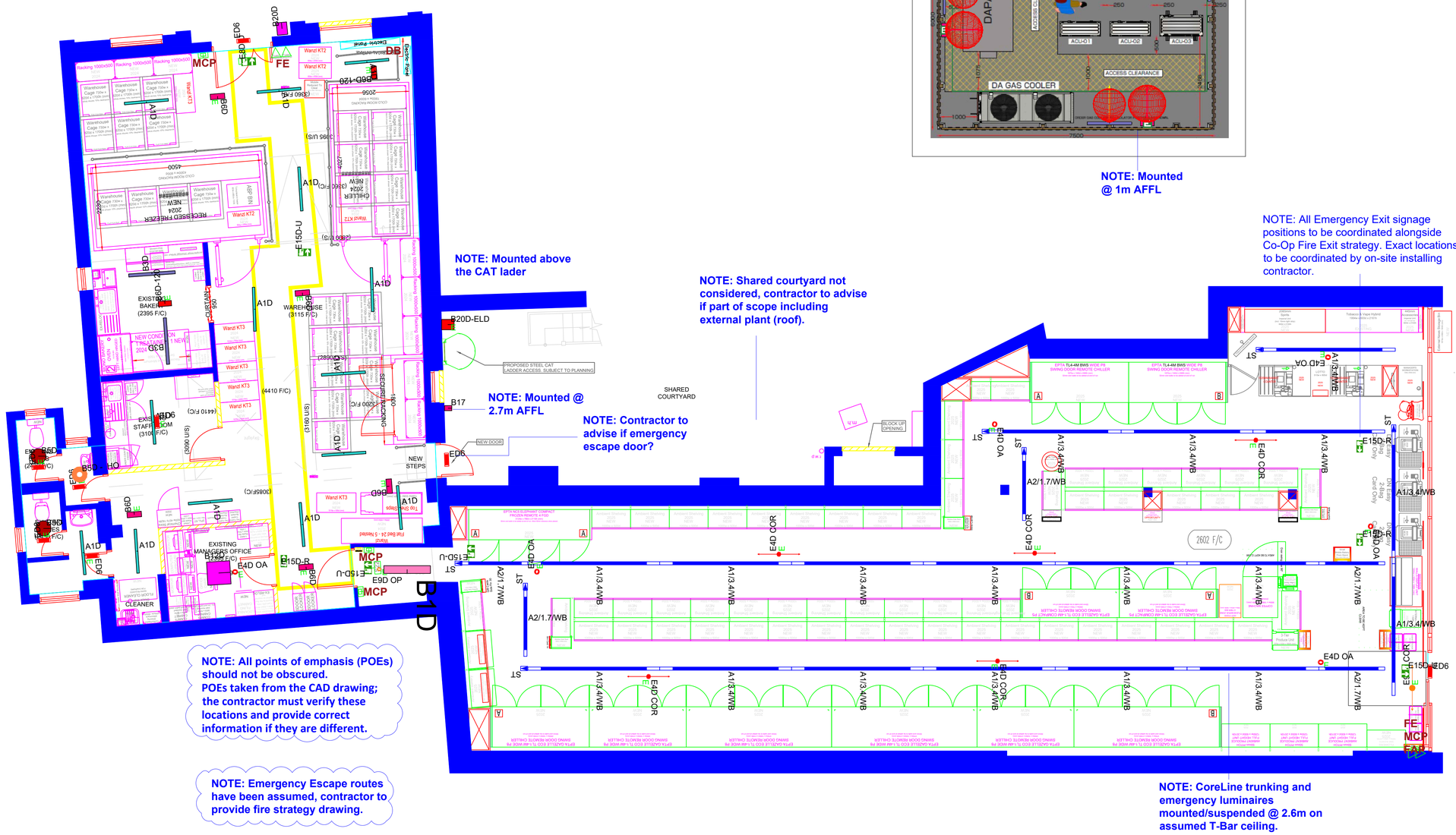


NOTE: Contractor to ensure emergency and linear luminaires are positioned closed to CAT larder location.

NOTE: Mounted @ 1m AFFL

Key:

Product Code	Part Number	Description	Unit	ERU1	ERU2	ERU3	ERU4	Actual Qty
		SALES FLOOR - LED Sofve Flow Lighting						
ALT47N40	929779323003	**ILLUM POLYBAR SLP25 WH 5ALS** - 27w, 230-240V, 5000K Light, 5000Lm, 4000k (cool white), DALI, Self-Contained Coreline Trunking System, White Room, Finish White						18
ALT57N40	929779322990	**ILLUM POLYBAR SLP40 WH 5ALS** - 37.5w, 230-240V, 5700mmLength, 4000Lm, 4000k (cool white) DALI, Self-Contained Coreline Trunking System, White Room, Finish White						5
CP	910525675013	**ILLUM C-MK-SW-SURF-CAP-WH** - 4 Metre starter kit for Coreline Trunking. Finish White						7
CW	910525675004	**ILLUM C-MK-SW-SW-WH (2PCS)** - Mounting bracket for suspension wire (2 pce) for Coreline Trunking, Finish White						20
SW	910525675171	**ILLUM C-MK1-3000** - Steel wire for suspension (3 lengths) for Coreline Trunking						20
EM1-EA	929513004985	**PROFI REC SPOT 1035 CH-NM3 EGD IP20** - 3w Recessed standalone emergency spot, Interchangeable 5cm open area & corridor (240lm open area x1 (20lm corridor), 5000k, Non-Maintained, DALI feedback (R emergency, IP20						5
EM1-EA	929513004985	**PROFI REC SPOT 1035 CH-NM3 EGD IP20** - 3w Recessed standalone emergency spot, Interchangeable 5cm open area & corridor (240lm open area x1 (20lm corridor), 5000k, Non-Maintained, DALI feedback (R emergency, IP20						5
EM1-EA	929513004986	**PROFI SM SPOT 1035 CH-NM3 EGD IP20** - 3w Surface mounted emergency, Interchangeable 5cm open area & corridor (240lm open area x1 (20lm corridor), 5000k, Non-Maintained, DALI feedback (R emergency, IP20						1
EM1-EA	929513004986	**PROFI SM SPOT 1035 CH-NM3 EGD IP65** - 3w Surface mounted emergency, Interchangeable 5cm open area & corridor (240lm open area x1 (20lm corridor), 5000k, Non-Maintained, DALI feedback (R emergency, IP20						1
EM1-EI	929513004986	**PROFI SM BLACK 360x WLC3W 3NM NM EGD IP** - 3w, Wall or ceiling mounted emergency exit sign, 30m viewing distance, DALI feedback (R emergency, IP20, Supplied with EXITIDLE Arrow up legend.						7
EM2-SUSP	929513005008	**PROFI SM BLACK WLM / SUSPENSION ADAPTOR** - Accessory wire suspension adaptor W (max cable length 3ft)						7
EM3-RA5	929513005012	**PROFI SM BLACK DOT LEGEND ISO 23TL3RIGHT** - ISO7010 Arrow left and right legend, 30m viewing distance. (legend W. For use with following exit signage PROFI SM BLACK 360X WLC3W 3NM NM EGD						3
		BACK OF HOUSE / LED Lighting						
A10	929505353402	**MLCWC 1200HLONG P3D L20W** - 19w, 121.1lm/W, 1200mm Length, 4100Lm, 4000k (cool white), DALI, Coreline Batten, Surface Mounted LED						14
B10	910140386201	**SMCDW 335_575_830/840 P40 WHSLGRYDC** - 31w, 140.1lm/W, 1220mm x 220mm Length, 4300Lm, 4000k (cool white), DALI, Office Compliant, Coreline Luminaire						1
B20	929505100853	**MCLUM 1X14SWB P40 DALI WH** - 14w, 140.1lm/W, 1200mm Length, 4000Lm, 4000k (cool white), DALI, Coreline Waterproof, Surface Mounted LED, IP65 Linear Luminaire						6
B60	929513900609	**SM DN1 LED3L/NM P40 CP WH MED** Surface mounted, Emergency Non-Maintained LED bulkhead, IP65, 8W high lumen output unit in mains operation and 650 lumen output in emergency operation						9
B60-LX	929513004989	**PROFI SM IVO IND LED3CR/SE NM4 EGD IP65** surface mounted, Emergency Non-Maintained LED bulkhead, IP65, 1200 lumen output in emergency operation						2
B70	929513004988	**PROFI SM IND LED3S DDT NM4 WH ELD IP65** - 3hr, Surface mounted emergency bulkhead, 200lm output, 5000K, Maintained or non-maintained operation, Supplied with EXITIDLE Arrow up legend. IP65.						8
B80-EA	929513004985	**PROFI REC SPOT 1035 CH-NM3 EGD IP20** - 3w Recessed standalone emergency spot, Interchangeable 5cm open area & corridor (240lm open area x1 (20lm corridor), 5000k, Non-Maintained, DALI feedback (R emergency, IP20						1
B80-SI	929513005005	**PROFI SM LIN1 SAT NM4 WH MED EGD IP** - 3hr, Surface mounted Exit Sign (no back and centre mounted mounting options), 30m viewing distance, IP40 & IK07 rating, DALI feedback (R emergency, Supplied with EXITIDLE Arrow "Up" legend.						1
B120	910140386702	**MCLUM 35L_575_HLG/NW P40 WHSLGRYDC** - 35w, 140.1lm/W, 4000Lm, 4000k (cool white), DALI, Coreline Recessed LED 600x600, Office Compliant, Coreline Luminaire						1
B17	910140381405	**MATIAN LED26/NW P40 DIM WH 5 D** - 26w, 125.1lm/W, 2400Lm, 4000k (cool white), Symmetrical Optic, Lodrane Floodlight Matt White						1
P8	910525675029	**ILLUM C-MK-WH (2PCS)** - Profile bracket (2 pce) for Coreline Trunking, Finish White (For use when mounting to ceiling profile T-Bar).						35
		Back Of House						
B10	929505353539	**MLMN LED26S/NM P40 WH** - 26w, 140.1lm/W, 2100 Lm, 4000k (cool white), DALI, Coreline Wallmount Bulkhead, Finish White						2
B10 HO	929505353543	**MLMN LED34S/NM4 P40 WH** - 35.5w, 95.1lm/W, 3400 Lm, 4000k (cool white), DALI, Coreline Wallmount Bulkhead, Finish White						1
B260	929513004914	**SDNE WALL 1030 I P35 PIR IP65 3W BK** - 19W/18W/28W, 1700Lm/2550Lm/4250Lm Switchable, 3000/4000K Switchable, 3000K = 3200 lm/4000k & 4000K = 3276lm/4K, IP65, Open Area Optic, LED wireless wall pack, Front Black						1
B260 - ELD	929513004916	**SDNE WALL 1030 I P35 PIR IP65 3W BK ELD** - 19W/18W/28W, 1700Lm/2550Lm/4250Lm Switchable, 3000/4000K Switchable, 3000K = 3200 lm/4000k & 4000K = 3276lm/4K, IP65, Open Area Optic, LED wireless wall pack, Front Black, with Integral Slot Emergency						1

NOTE: ED6 installed without legends unless indicated on the drawing.

Note: Contractor to advise 'Signify' of any critical Exterior plant that requires enhanced emergency lighting. This has not been considered within the emergency lighting proposal.

Points of emphasis Key:
FE - Fire Extinguisher
CP - Call Point
FAP - Fire Alarm Panel
DB - Distribution Board.
FAS - First Aid Sign

EMERGENCY LIGHTING NOTES:

- **Locations of fire fighting equipments/call points & FAP taken from the CAD drawing (unless survey provided). All points of emphasis (POE) mounting heights and their sizes have been assumed.**
- **Obstructions not considered in the POE lighting levels calculations.**
- **All emergency downlighters to be orientated as indicated on the drawing with arrows.**
- **All Emergency exit signs to be suspended/mounted between 2m-2.5mtrs.**
- **It is responsibility of the contractor to check all POE locations identified during lighting calculations and to notify Signify of any changes or missed locations.**

COR — All emergency downlighters to be orientated as indicated on the drawing with arrows.

Lighting proposal based on Architects drawing - 6772 Shoreham P5F6 FSV- DG Amends

Notes:

1) Unless agreed otherwise, the lighting proposal produced by the Lighting Application Specialist (LiAS) team of Signify UK&I is not intended for construction purposes, as it does not take into account the elimination of health and safety risks at this stage. For further details please refer to sheet number **DWG 00**

2) Do not scale for this drawing

PROPOSAL
(NOT FOR CONSTRUCTION)

Rev	DSR no.		Date	LiAS	KAM
0	D-6225548	INITIAL LIGHTING PROPOSAL	05/06/25	HSR	JH
1	D-6225548	LIGHTING PROPOSAL REVISED FOR NEW INFORMATION	16/06/25	HSR	JH

Project Number: 502380912
Scale & Sheet Size: 1:60 @ A1
Sheet No: DWG 01

Project Name: Co-Op Shoreham High Street
Drawing Name: PROPOSED LIGHTING LAYOUT