ENEW ACCESS TO PROPOSED BIN STORE

RECONFIGURED ESCAPE DOOR FOR GROUND FLOOR NIGHTCLUB

Existing lighting in this area to be re-configured to suit new layout

RECONFIGURE STAIRS TO EXISTING NIGHTCLUB ESCAPE DOORS

ORIGINAL AREA LEFT UNTOUCHED

ORIGINAL MASONRY WALL TO REMAIN

Existing lighting in this area to be re-configured to suit new layout

0/026 Store

0/027 DJ Booth

0/003 Circ.

BIN STORE

+41.05

10 NO. BIKE RACKS

BICYCLE STORE

+41.05

7 NO. BIKE RACKS

PLANT/ RISER

0/004 Bar

0/017 Store

BH:1.78

0/018 Store

BH:2.02

BH:2.46

BH:3.20

BH:3.49

0/016 Circ.

BH:2.06

0/011 Stairs

STAIR

+40.87

LOBBY

SHOWERS / CHANGING

DRYING

+40.87

0/014 Circ.

0/012 Circ.

0/005 Night Club

0/015 Ticket Office

0/013 Store

0/010 Seating

BH:2.69

RECEPTION AREA

General Datum +41.79

Square LED lights mounted in wall above every other stair tread

Within external lobby areas, new IP65 LED strip lights in aluminium profile channel flush with bronze cladding to walls and soffit. Refer to Architect Drawings 2055, 2066 & 2071

Fitting Ref BE above sliding door to be mounted within lower bulkhead over sliding doors.

ABINGDON STREET

PRINCESS STREET

Thorlux Luminaires Legend:

A	3000mm Black Hi-Bar suspended up/down continuous luminaire with Smart Scan controls
AE	3000mm Black Hi-Bar suspended up/down continuous luminaire with Smart Scan controls - emergency version
B	1500mm Black Hi-Bar suspended up/down continuous luminaire with Smart Scan controls
BE	3000mm Black Hi-Bar suspended up/down continuous luminaire with Smart Scan controls - emergency version
E	LED Circular Ovix with Halo effect
CE	LED Circular Ovix with Halo effect - emergency version
CE W	LED Circular Ovix with Halo effect wall mounted - emergency version
E1↑	"Seven" autotest emergency exit sign, ISO 7010 arrow up
E2↓	"Seven" autotest emergency exit sign, ISO 7010 arrow down
E3↔	"Seven" autotest emergency exit sign, ISO 7010 double sided
E4	Mini -8 non-maintained LED bulkhead clear version
E5	Recessed IP65 Firefly emergency smartscan LED emergency pin spots.
F	LED G3 IP65 Recessed circular downlight clear polycarbonte
FE	LED G3 IP65 Recessed circular downlight clear polycarbonte - emergency version
G	Circular Dot luminaire opal version
G W	Circular Dot luminaire opal version wall mounted
G WE	Circular Dot luminaire opal version wall mounted - emergency version
GE	Circular Dot luminaire opal version - emergency version
H	LED linear 1500mm Thoroproof anti-corrosive luminaire IP65
HE	LED linear 1500mm Thoroproof anti-corrosive luminaire IP65 - emergency version
K	1500mm Black Hi-Bar recessed continuous luminaire with Smart Scan controls
T	Tora continuous LED in aluminium profile for concealed pelmet edge profile lighting between plasterboard and wall

Other Luminaires Legend: (all proposed fittings to be approved by interior designer)

L	Wall mounted luminiare Black. Fixed to wall with conduit swan neck arrangement. with squirrel cage type LED lamps.
M	Suspended feature pendant with 3 lamps as MUUTO Ambit Rail Black
N	Suspended Buzispace Buzzi jet medium pendant light colour TBC
S	Small recessed wall mounted square LED finished in black for highlighting stair treads

1. This drawing shall be read in conjunction with all other drawings and specifications.
2. All electrical installation works shall be carried out in accordance with BS7671 incorporating all current amendments.
3. This drawing outlines the lighting illuminance levels and uniformity requirements and an indicative layout.
4. The contractor shall be responsible for the final detailed design and shall design to the lux levels and controls strategy indicated. Where lux levels /uniformity cannot be achieved with the layout indicated the contractor shall amend the layouts accordingly to meet the performance requirements.
5. Lighting levels have been determined in line with the CIBSE guidelines and SLL code for lighting.
6. Emergency lighting shall be provided in all escape routes and other risk areas in line with with BS5266 and BS EN 50172.
7. Illuminated emergency exit signs shall be provided along all escape routes and all legends shall comply with the requirements of BS EN 5499-4 & ISO 7010.
8. Contractor to provide all necessary switches, PIR sensors (separate or integrated) and lighting controls to allow the controls strategy as indicated to be provided.

Rev	Date	Description	By	Check	App.
P1	21.09.21	Preliminary Issue	GC	PW	PW

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Client: Lapwine Ltd

Project: 105 Princess Street Manchester

Office: Altrincham

Discipline: Electrical

Title: Ground Floor Indicative Lighting Layout

Scale @ A1: 1:50

Status: Preliminary

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Project No.	Originator	Building/Zone	Level
7_7478	CCL	XX	00
Type	Discipline	Drawing No.	Revision
DR	E	300201	P1