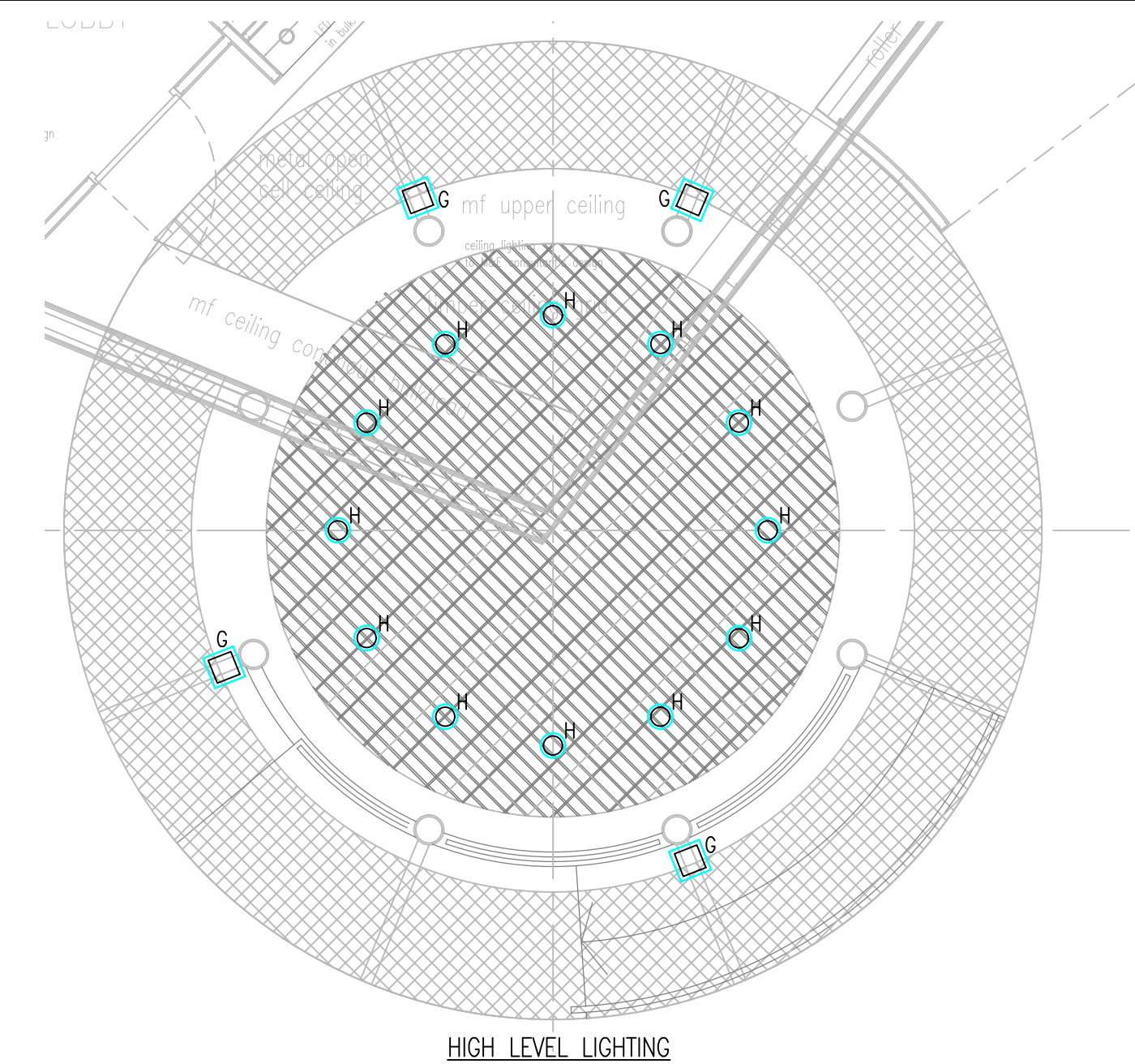
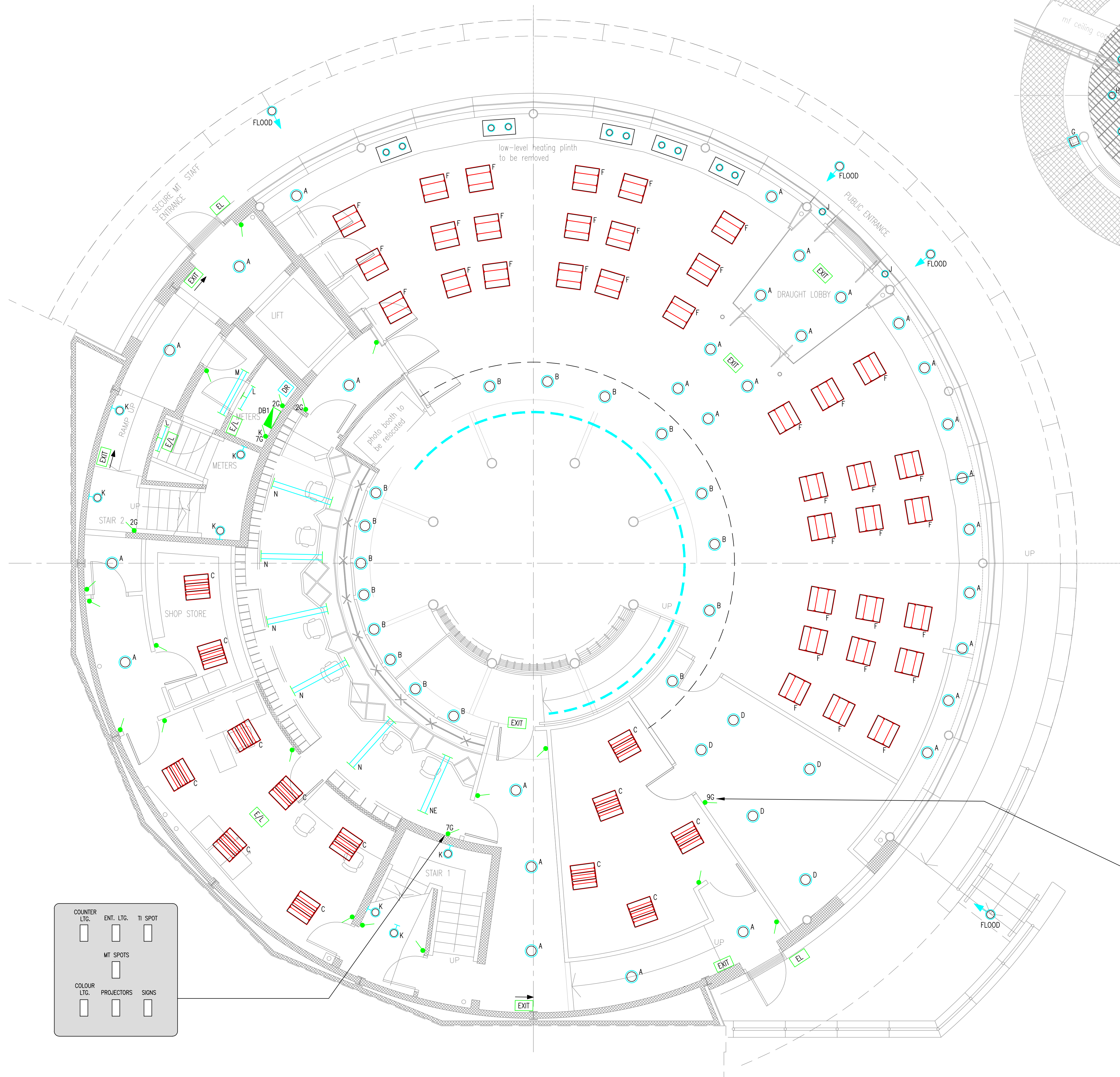
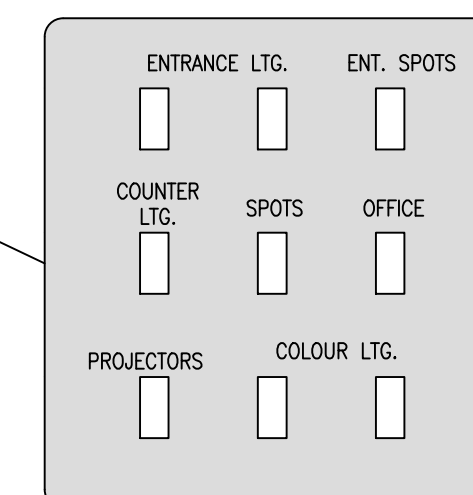
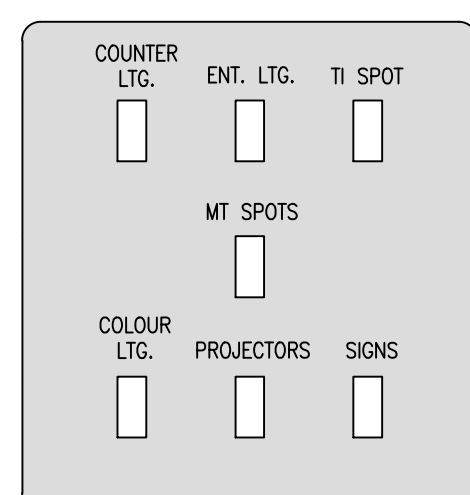




HIGH LEVEL LIGHTING

LIGHTING LEGEND

- A RECESSED DOWNLIGHTER WITH GLASS RING TWIN LAMP
- B RECESSED DOWNLIGHTER TWIN LAMP
- C RECESSED 600x600 CAT.2 LUMINAIRE - 4 LAMP
- D RECESSED DOWNLIGHTER WITH LOUVRE TWIN LAMP
- F RECESSED 600x600 LUMINAIRE LOW BRIGHTNESS LOUVRE - 2 LAMP (PL)
- G FLOODLIGHT UPLIGHTING DOME
- H RECESSED DOWNLIGHTER
- J SURFACE SPOTLIGHT
- K EXTERNAL WALL MOUNTED BULKHEAD LUMINAIRE
- L WALL MOUNTED LUMINAIRE
- M SURFACE TWIN 1200mm FLUORESCENT LUMINAIRE
- N SURFACE TWIN 1500mm CAT 2 LOUVRE LAMP
- FLU BATTENS FEATURE LIGHTING - H/L LIGHT WELL
- FLOODLIGHT
- DISPLAY CABINET c/w 2 No. DOWNLIGHTERS
- K EMERGENCY LIGHTING TEST KEY SWITCH
- LIGHT SWITCH
- EXIT EMERGENCY EXIT SIGN
- EM EMERGENCY BULKHEAD
- E/L EMERGENCY LUMINAIRE
- DR DYNALITE DIMTEK 910R 12-WAY
- 'E' DENOTES EMERGENCY LUMINAIRE



FLOOR LEVEL:
- Existing GF Plan
-
-
-
BACKGROUND: (BASE-2115-X(04) EXISTING GF PLAN REV. E
RECEIVED 11-02-2018

Revisions				
Index	Description	Drawn & Ck'd by	Rev'd by	Date
P1	PRELIMINARY ISSUE	KW	DC	08.03.19

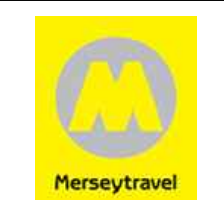
GENERAL NOTES

- DO NOT SCALE FROM THIS DRAWING.
- POSITIONS & SIZES OF ALL FITTINGS ARE INDICATIVE ONLY.
- THE SURVEY OF THE EXISTING LIGHTING WAS BASED ON A VISUAL SURVEY ONLY AND A FULL INTRUSIVE SURVEY IS REQUIRED TO DETERMINE THE EXACT LIGHTING CIRCUIT AND CONTROL ARRANGEMENTS, EMERGENCY LIGHTING PROVISIONS, ETC.

Architect

elliswilliams
ARCHITECTS

Client



PRELIMINARY

FUTURESERV
DESIGN ENGINEER SUSTAIN WWW.FUTURESERV.CO.UK

3rd Floor African Chambers - 19 Old Hall St - Liverpool - L3 9JQ
(+44 (0)151 363 7627 * enquires@futureserv.co.uk : www.futureserv.co.uk

Project Title

**PASSENGER FACILITIES
BUILDING, QUEENS SQUARE
LIVERPOOL**

Drawing Title

**ELECTRICAL SERVICES
GROUND FLOOR
EXISTING LIGHTING &
EMERGENCY LIGHTING**

Project No L5426

Drawn & Checked by KW

Reviewed by DC

Date FEBRUARY 2019

Scale 1:50@ A1

Drawing No. L5426-63-G-001

Rev.
P1