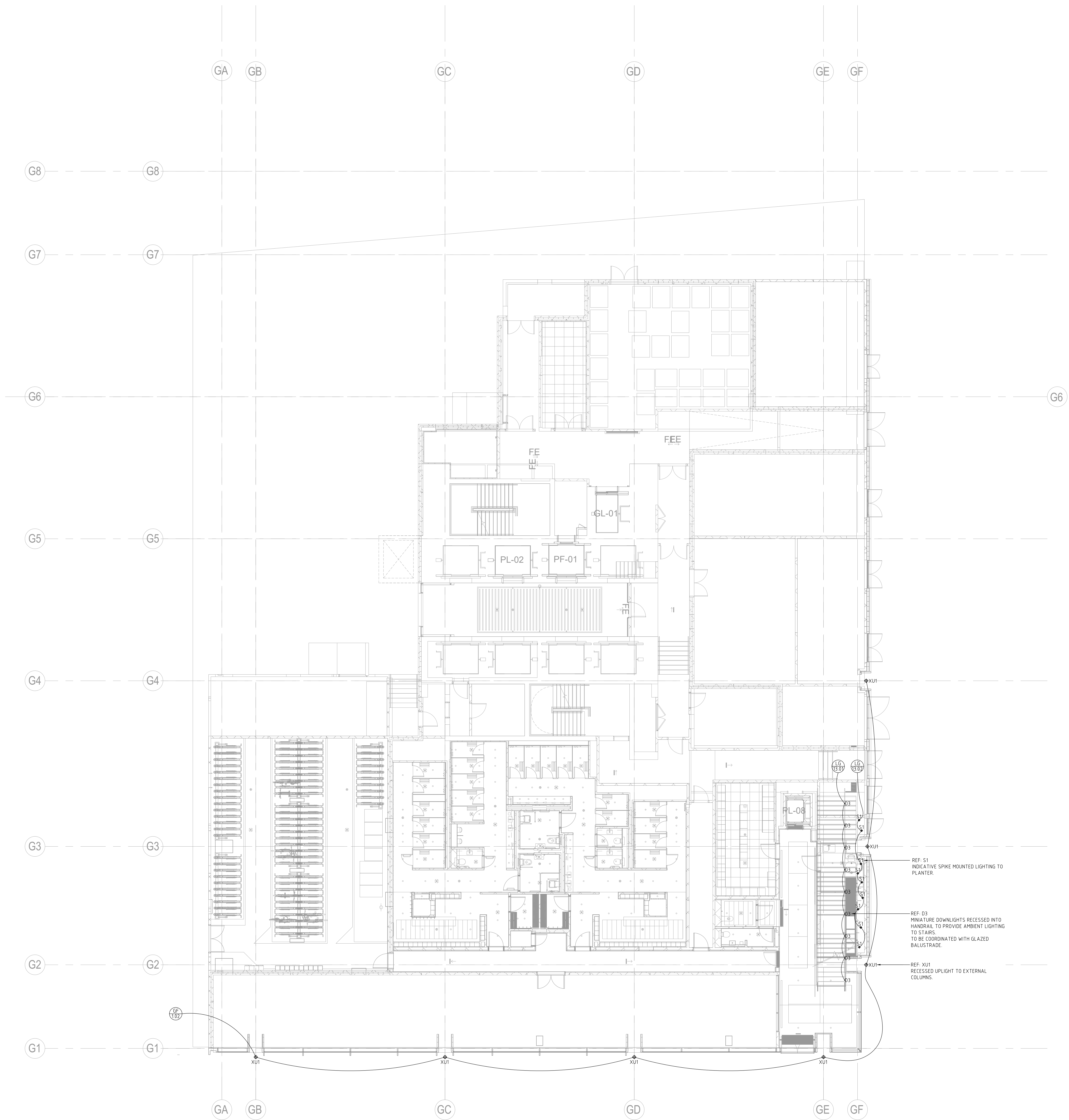




- LIGHTING NOTES:
- R
01

 Indicates lighting control area
Indicates lighting control channel
 - D1 Indicates luminaire type
 - 1. Refer to appropriate dpa luminaire and lighting control schedules for further details.
 - 2. Scaled dimensions should not be taken from this drawing. All dimensions to be checked on-site.
 - 3. Where appropriate refer to associated lighting detail drawings for the exact location of luminaires.
 - 4. All equipment supplied by the installing contractor shall comply with the relevant EN, BS, CE & IEC regulations, and be capable of installation in accordance with the current edition of the IEE wiring regulations. All equipment shall comply with all other statutory and local authority requirements.
 - 5. Installing Contractor to ensure that all transformers and control gear are compatible with the lighting control system dimmers.
 - 6. Final locations of lighting control plates, manual sliders and dimmer racks to be co-ordinated with Architect and M&E consultant. Exact locations to be agreed on-site and approved by client.
 - 7. Emergency lighting system and signage by others.

T02	Reception Update	HR	26.06.2020
T01	Stage 4 Design - Final Issue	CHL	05.06.2020
First Issue	Stage 4 Issue	HR	15.05.2020
Revision:	Descriptions:	By:	Date:

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Project:
STHN STATION HILL, READING

Drawing Title:
**PHASE 2 - ONE STATION HILL
LOWER GROUND
LOW LEVEL LIGHTING LAYOUT**

Scale:	Drawn By:	Date:	Drawing No:	Revision:
1:100@A0	CHL	05.06.2020	05R01DPA-BG-LG-GR-V-0201	T02

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