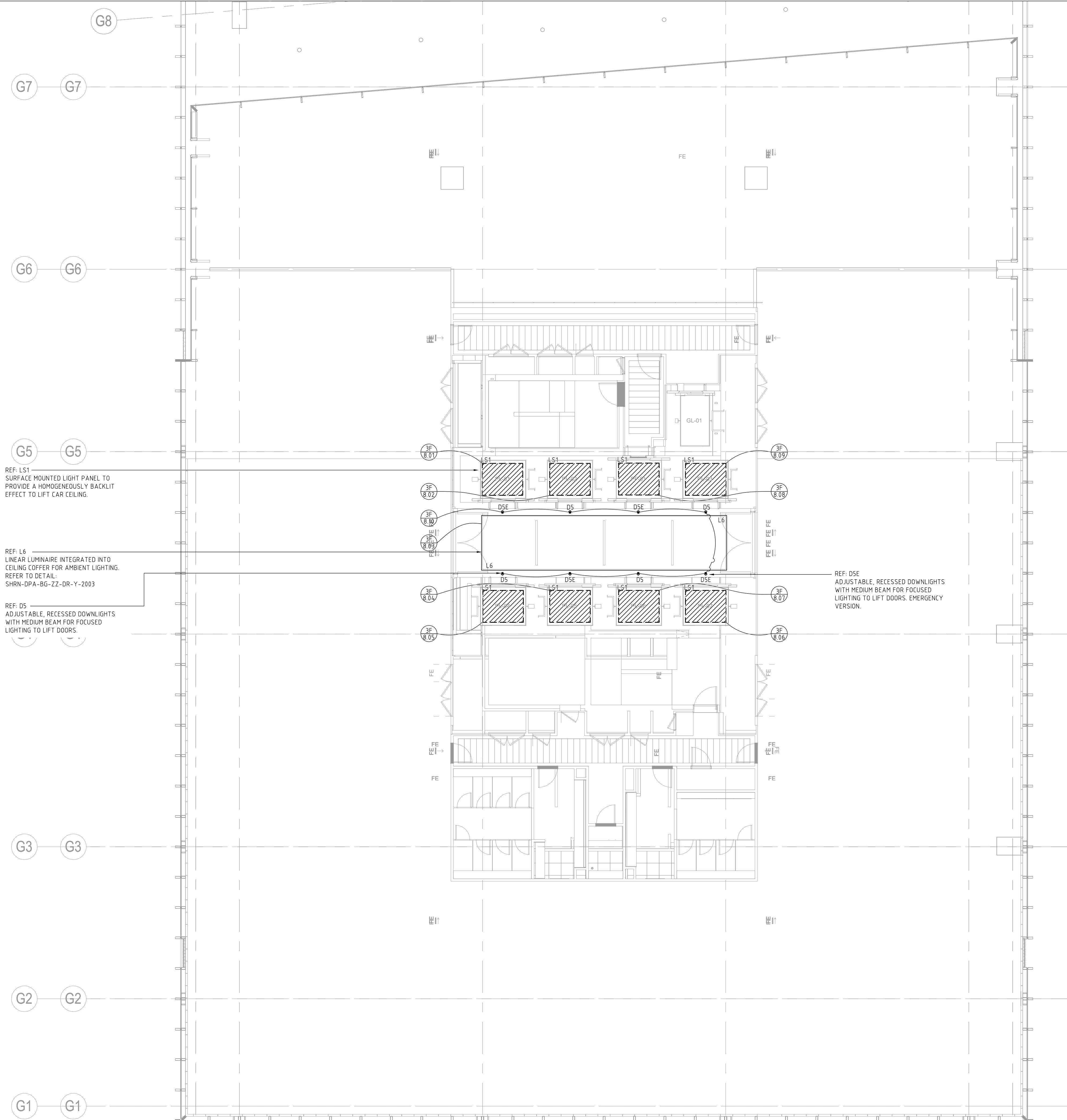




REF: LS1
SURFACE MOUNTED LIGHT PANEL TO
PROVIDE A HOMOGENEOUSLY BACKLIT
EFFECT TO LIFT CAR CEILING.

REF: L6
LINEAR LUMINAIRE INTEGRATED INTO
CEILING COFFER FOR AMBIENT LIGHTING.
REFER TO DETAIL:
SHRN-DPA-BG-ZZ-DR-Y-2003

REF: D5
ADJUSTABLE, RECESSED DOWNLIGHTS
WITH MEDIUM BEAM FOR FOCUSED
LIGHTING TO LIFT DOORS.

REF: D5E
ADJUSTABLE, RECESSED DOWNLIGHTS
WITH MEDIUM BEAM FOR FOCUSED
LIGHTING TO LIFT DOORS. EMERGENCY
VERSION.

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.

T01	Stage 4 Final Issue	CHL	05.06.2020
03	Stage 4 Design - Update	HR	15.05.2020
02	Stage 4 Design	HR	30.04.2020
01	Stage 3 - Developed Design	HR	28.11.2019
First Issue	For Information/ Comment	HR	22.11.2019
Revision:	Description:	By:	Date:

dpa lighting consultants London
1 Aylesford Street Telephone +44 (0) 20 3142 6300
London, SW1V 3RY, UK Email london@dpalighting.com

Project:
SHRN STATION HILL, READING

Drawing Title:
**PHASE 2 - ONE STATION HILL
TYPICAL LIFT LOBBY
REFLECTED CEILING PLAN LIGHTING LAYOUT**

Scale:	Drawn By:	Date:	Drawing No:	Revision:
1:100@A1	CHL	05.06.2020	SHRN-DPA-BG-03-DR-Y-0302	T01

© Copyright dpa lighting consultants London. Do not scale drawing. Figured dimensions must be used.
Any detail or dimensional conflicts should be referred to dpa lighting consultants London for clarification.