

REF: XD1
NARROW BEAM DOWNLIGHT FOR AMBIENT
LIGHTING TO COLONNADE. LUMINAIRE TO BE
CAST INTO CONCRETE SOFFIT. DRIVER AND
ELECTRICAL CONNECTION TO BE ACCESSED
VIA RAISED FLOORING IN LEVEL 3 FLOOR
VOID SPACE ABOVE LEVEL 3 TENANT TO BE
AWARE OF LANDLORD ACCESS
REQUIREMENTS FOR MAINTENANCE

REF: D9
MINIATURE DOWNLIGHT LUMINAIRE
RECESSED INTO PERIMETER BULKHEAD

REF: SP2
TRACK MOUNTED CYLINDRICAL,
ADJUSTABLE SPOTLIGHT FOR FLEXIBLE
FIT-OUT OF SPACE

REF: T1
3-CIRCUIT DALI LIGHTING TRACK, ROD
SUSPENDED. UNDERSIDE OF TRACK TO ALIGN
WITH UNDERSIDE OF BULKHEAD. TRACK
ALLOW REPOSITIONING / ADDITION OF
SPOTLIGHTS FOR FLEXIBLE FIT-OUT OF
SPACE

REF: PIR
COMBINED PIR DETECTOR AND DAYLIGHT
SENSOR CONNECTED TO LIGHTING CONTROL
SYSTEM FOR AUTOMATED SCENE
SELECTION, DAYLIGHT HARVESTING,
PRESENCE/ABSENCE DETECTION. EXACT
FUNCTION PROGRAMMABLE THROUGH
LIGHTING CONTROL SYSTEM. PIR TO BE
MOUNTED AT 3m AFFL. CONTRACTOR TO
ALLOW MOUNTING BOX ACCESSORY FOR
AREAS WITHOUT PLASTERBOARD CEILING.

REF: SP3
TRACK MOUNTED CYLINDRICAL,
ADJUSTABLE SPOTLIGHT FOR ILLUMINATION
OF CORE WALL

LIGHTING NOTES:

- R**
01 Indicates lighting control area
Indicates lighting control channel
- D1** Indicates luminaire type
- Refer to appropriate dpa luminaire and lighting control schedules for further details.
 - Scaled dimensions should not be taken from this drawing. All dimensions to be checked on-site.
 - Where appropriate refer to associated lighting detail drawings for the exact location of luminaires.
 - 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.
 - Installing Contractor to ensure that all transformers and control gear are compatible with the lighting control system dimmers.
 - 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.
 - Emergency lighting system and signage by others.

T02	Stage 4 Design - Level 2 Co-Working Space Added	IC	24.09.2020
T01	Stage 4 Design - Final Issue	CHL	05.06.2020
O4	Stage 4 Design - Update	HR	15.05.2020
O3	Stage 4 Design	HR	14.05.2020
O2	Stage 4 - Development	CHL	31.03.2020
O1	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
ATRIUM - LEVEL 02
REFLECTED CEILING PLAN LIGHTING LAYOUT**

Scale:	Drawn By:	Date:	Drawing No:	Revision:
1:100@A1	CHL	24.09.2020	SHRN-DPA-BG-02-DR-Y-0202	T02

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Any detail or dimensional conflicts should be referred to dpa lighting consultants London for clarification.