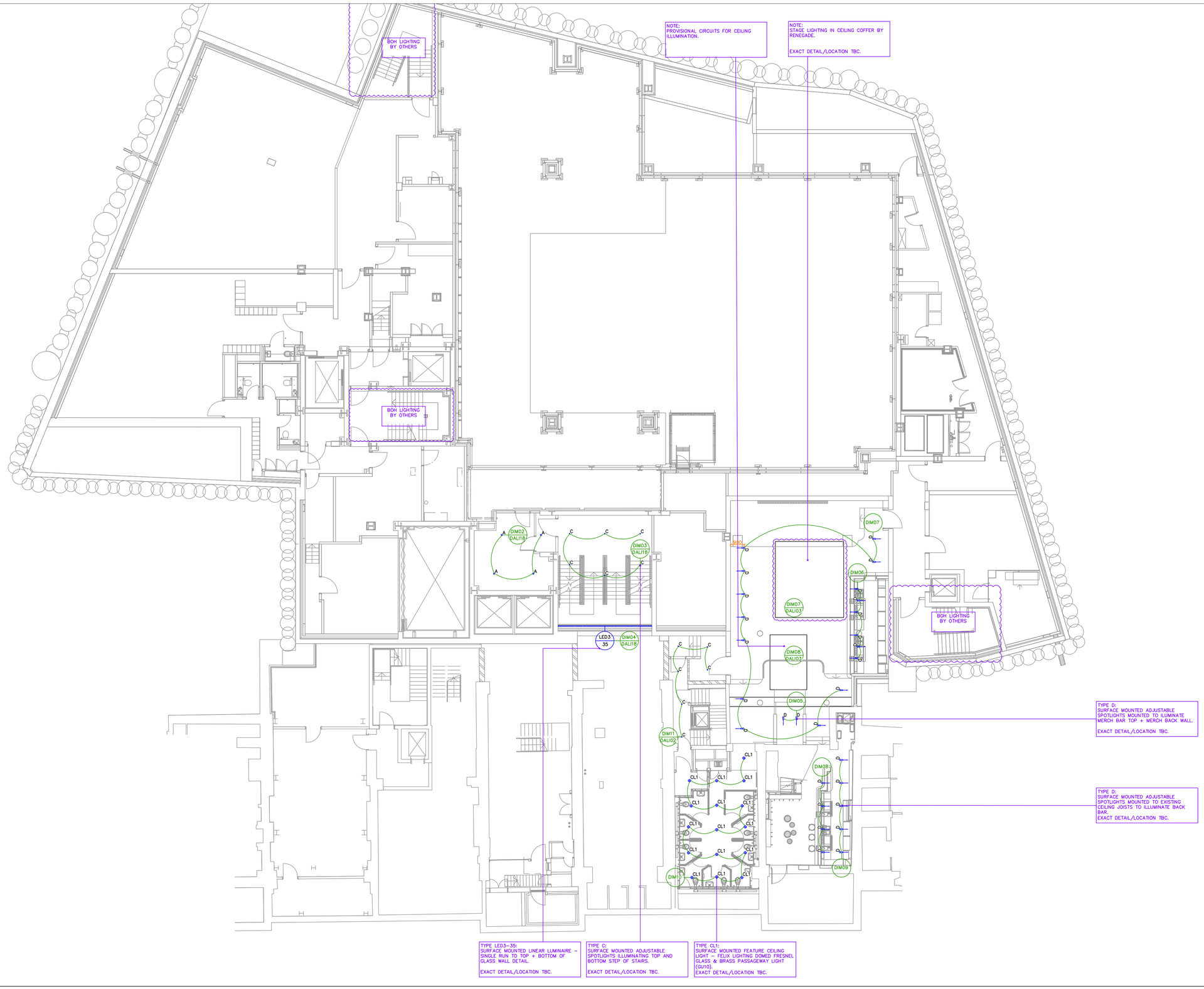


## INTO LIGHTING LEGEND

| | |
|---|---|
| A | SURFACE MOUNTED FIXED SPOTLIGHT C/W 700mA 25W LED |
| C | SURFACE MOUNTED ADJUSTABLE SPOTLIGHT C/W 350mA 12W LED |
| D | SURFACE MOUNTED ADJUSTABLE SPOTLIGHT C/W 240V 7.5W LED |
| F | CHANNEL MOUNTED MINIATURE ADJUSTABLE SPOTLIGHT C/W 700mA 2.4W LED |
| LED3 XX | SURFACE MOUNTED WARM WHITE LINEAR LUMINAIRE C/W 24V 13.2W PER METRE LED |
| CL1 | SURFACE MOUNTED FEATURE CEILING LIGHT C/W 240V 7.5W LED |

Symbols in key are not to scale

PROVISIONAL ONLY

Rev I - NEW DWG OVERLAID

Rev H - SWITCHING REVERTED BUBBLED RED

Rev G - SWITCHING CHANGES BUBBLED RED

Project Title
ST GILES OUTERNET

Drawing Title
LGF RCP PROVISIONAL LIGHTING LAYOUT

| Date | Drawn | Scale |
|---|---|---|
| 23.05.22 | JD | 1:125 @ A1 |
| **Project** | **Number** | **Revision** |
| 14024 | C02 | I |

Into Lighting Ltd
Woolmer House
45 Woolmer Way
Bordon
Hampshire
GU35 9QE
T: 0203 961 7080
E: email@into.co.uk

into



All dimensions must be checked on site
Do not scale from this drawing

Important notes for electrical contractor

All directional light fittings to be angled by electrical contractor onto product/ displays/ artwork/ tables/ other in accordance with the lighting drawing/ any designer or client instructions. This must be carried out in advance of the final lighting commissioning/ any programming visit by the lighting consultant/ dimming engineer. Into Lighting do not carry out any works at high level.

Where DMX control is shown on the lighting layout the DMX control cabling should be wired in a daisy-chain using Belden 9841 cable, the maximum cable length from the source of the DMX output to the furthest DMX driver is 250m. A maximum of 32 DMX units can be connected to each DMX universe. If you have any questions about how to wire the DMX signal cable please contact Into on 0845 873 7013 or at technical@into.co.uk

Important note for emergency lighting design and specification

Where Into Lighting drawings show layouts for emergency lighting these are provisional layouts to help ensure sympathetic integration into the architecture and general lighting scheme. It is the responsibility of the mechanical and electrical consultant/ contractor to ensure that the emergency lighting scheme and specification meets with BS5266 and any local requirements. Where Into Lighting drawings do not show provisional layouts for emergency lighting it is the responsibility of the mechanical and electrical consultant/ contractor to provide the layout and specification.

It is the responsibility of the installing electrical contractor/ consultant to ensure the appropriate specification, supply and install of fire and/or acoustic hoods / down lights where required. The specification should meet with the specific site requirements, be fully compatible with any down lights specified and be installed in accordance with the manufacturers guidelines.