

Agile Office 1

Electrocution Working at Height

Agile Office 2

DALI/02/02 2000FFL

- 3No. EBR-DBB-IN-DALI SWITCH INPUTS



Indicates A Residual Risk As A Warning

The design team have highlighted unusual and significant risks that may not be obvious to a competent contractor. They are to assist with risk reduction only and are not necessarily comprehensive. It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.

GENERAL NOTES

- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL PROJECT SPECIFIC DESIGN CALCULATION DOCUMENTS AND SCHEDULES PRODUCED BY CARMEL MEP.
- ANY DISCREPANCIES IN THE DETAILED INFORMATION SHOULD BE BROUGHT TO THE ATTENTION OF CARMEL MEP.
- 3. EMERGENCY LIGHTING THROUGHOUT TO BE LINKED AND MONITORED VIA A ZUMTOBEL ONLIGHT SYSTEM.

LEGEND

 CP ELECTRONICS EBR-CPIR-DALI PIR (PRESENCE DETECTION)

 CP ELECTRONICS EBR-CPIR-DALI PIR (ABSENCE DETECTION)

 RETRACTABLE SWITCH (XG REPRESENT No. OF GANGS)

 KEY SWITCH (XG REPRESENT No. OF GANGS)

---- - CIRCUIT LINE

- SWITCH LINE

rev.	description	drawn	chkd.	date
C1	Construction Issue	JB	GD	19-08-19
C2	Construction Issue	NB	GD)9-09-19
C3	Construction Issue	KL	GD :	27-09-19
C4	Construction Issue	KL	GD	21-10-19
C5	Construction Issue	KL	GD	12-11-19



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1:100

6000 - DRG - ZZZ - 02 - DR - E - 6304

Project №. **1790** Scale 1:50@A1 Signature

Final Check For Issue

CONSTRUCTION