

N.B. any variations between stated dimensions and site dimensions should be reported to the surveyor prior to work being executed.

NOTE: ALL CASAMBI CONTROL MODULES AND EXPRESS SWITCHES TO BE SUPPLIED BY CLARENDON DESIGN

CLARENDON DESIGN COMMENTS - 01.100

No control has been allowed for in the toilets apart from control of F1 fitting which is assumed to be controlled with the lighting in the other spaces via a switch or on a time clock.

Ref B is assumed to be a DALI track fitting on DALI Track. All ref B luminaires on the track will be controlled as one group and will work in unison

Ref G, H, I & Kare assumed to be mains dimmable. Full details will be required before a finalised control design can be signed off.

Ref J & Festoon lighting assumed to be switch on/off only. Loading of the Festoon lighting will be removed when in operation the controls.

¹² power supply. No control has been allowed for this. If this is to be on the

Caseambi control system you would need a CV-R1 per power supply. We would also need to check loading prior to ordering the controls.

Lighting Control Plates allowed for in each area. Eno in total. Quantity, control and:



Solus Solutions may provide layouts for emergency lighting 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 all local requirements.

TERRACE
76 COVERS
181sqm

Ref	Date	Revision	By
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Project : **Manchester Street Food**

Title : **Proposed Lighting Layout**

SOLUS
LIGHTING SOLUTIONS

SOLUS SOLUTIONS LTD
UNIT 25E, ANNIESLAND BUSINESS PARK
WETHERTON ROAD, ANNIESLAND
GLASGOW, G13 1EU

T 0141 954 2771
F 0141 954 2772
OFFICE@SOLUSGB.COM
WWW.SOLUSGB.COM