

A1 This drawing shall not be scaled.

Work from the dimensions shown in the drawing or given in relevant specifications.

This drawing is to be used as a guide only, please refer to scope of works for specific quantities and details



A 200nm filter, D - detection unit, m - detector mirror, m' - detection mirror, 200nm filter

B 100nm filter, D - detection unit, m - detector mirror, m' - detection mirror, 100nm filter

C 200nm filter, D - detection unit, m - detector mirror, m' - detection mirror, 200nm filter

D Surface mounted unit, 200nm filter, m - detector mirror, m' - detection mirror, D - detection unit, 200nm filter

E Surface mounted unit, 200nm filter, m - detector mirror, m' - detection mirror, D - detection unit, 200nm filter

F Surface mounted unit, 200nm filter, m - detector mirror, m' - detection mirror, D - detection unit, 200nm filter

G Surface mounted unit, 200nm filter, m - detector mirror, m' - detection mirror, D - detection unit, 200nm filter

H Surface mounted unit, 200nm filter, m - detector mirror, m' - detection mirror, D - detection unit, 200nm filter

I Surface mounted unit, 200nm filter, m - detector mirror, m' - detection mirror, D - detection unit, 200nm filter

LEVEL 1 FIRST FLOOR

CDM Regulations:	In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks
	General Notes: The drawing does not necessarily show all the information needed to interpret the design intent or the construction details. The drawing contains information from more than relevant specifications. Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.
Project Notes:	LUMINAIR: 600x600 RECESSED LED LUMINAIRE (LETTER DENOTES TYPE) RECESSED LED DOWNLIGHT (LETTER DENOTES TYPE) SURFACE/SUSPENDED LINEAR LED LUMINAIRE (LETTER DENOTES TYPE) SURFACE MOUNTED OUTDOOR RW LED LUMINAIRE (LETTER DENOTES TYPE) WALL MOUNTED LED LUMINAIRE (LETTER DENOTES TYPE) SURFACE / SUSPENDED LIGHT FITTING (LETTER DENOTES TYPE) SELF CONTAINED EMERGENCY LUMINAIRE WITH EMERGENCY EXIT PHOTOGRAPH (GLASS MOUNTED) SELF CONTAINED EMERGENCY LUMINAIRE PIR DETECTOR WALL MOUNTED SWITCH (NUMBER DENOTES WAYS) LIGHTING CONTROL MODULE
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CLIENT:	PARSONS AND JOYCE
PROJECT TITLE:	SUSSEXDOWN CAREHOME
DRAWING TITLE:	FIRST FLOOR LIGHTING LAYOUT
FOR SUBMITTAL	
PERSON RESPONSIBLE FOR:	
Design:	Review:
Project No:	Date:
DRAWING NUMBER:	Revision:
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