



NO DIMENSIONS TO BE SCALED FROM THIS DRAWING	
CDM - RESIDUAL HAZARDS The following are considered to be significant risks relevant to this drawing, which could not be fully mitigated or removed through design:	
1	
2	
3	etc.
Further possible control measures have been identified within the Design Risk Assessments which may help to mitigate these and other identified risks further during the construction / maintenance process.	

No Residual Risks Noted: Please refer to Designers' Risk Assessments within the Tender Documentation

- Notes
- This drawing shall be read in conjunction with the specification and all other relevant drawings and documentation.
  - Positions of equipment are indicative only. Exact position shall be determined on site by the Contractor.
  - Ensure electrical services are fully co-ordinated with the mechanical services installation.

Intruder	
Symbol	Description
	CCTV camera (fixed)
	Intruder alarm sounder, weather proof sounder/beacon (WP)
	PIR movement sensor, WP denotes weather proof
	Heavy duty magnetic door contact
	Intruder alarm panel (IAP), access control card reader interface (ILO)
	Door access control - read-in service configuration with token reader & egress push button on one side (direction of arrow notes protection)
	Panic button

P01	For Comment								
Revision									
Client	Bury Council								
Project	Elms Bank School Hydrotherapy Pool								
Drawing Title	Indicative Security & Door Access Layout								
Suitability Status	S2 - Suitable for Information								
Job No.	180132	Scale	1:100	Size	@ A1	Rev	P01		
Drawing Number	180132-PEV-XX-00-DR-E-0400								
Project Code - Originator - Zone - Level - Type - Role - Number									

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