



Luminaire types:-

- Type **A1** TYPE A1
CHAL 200 LED1400-840 HF RSB
9629020
Qty. 40
- Type **A2** TYPE A2
CHAL 200 LED2000-840 HF RSB
9642300
Qty. 15
- Type **B** TYPE B
SIMES S.7360W.19 LOBBY PROFESSIONAL
Qty. 20; 'E' DENOTES EMERGENCY VERSION
- Type **C1** TYPE C1
AQUAF2 LED 4300 HF L840
96241869
Qty. 3
- Type **C2** TYPE C2
AQUAF2 LED 6400 HF L840
96241871
Qty. 1
- Type **C2E** TYPE C2E
AQUAF2 LED 6400 HF E3 L840
9629504
Qty. 3
- Type **D** TYPE D
IQ WAVE LED4100-840 R2M Q597 MRE
9625136
Qty. 2
- Type **E1** TYPE E1
Voyager FIT MRC E3D NM + OPTIC ANT
Qty. 16
- Type **E2** TYPE E2
Voyager FIT MRC E3D NM + OPTIC ESC
Qty. 6

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

NOTE
IT IS RECOGNISED THAT THIS DRAWING INDICATES DETAILS BEYOND THAT NORMALLY PROVIDED TO DEFINE THE PERFORMANCE REQUIREMENTS. HOWEVER, THE CONTRACTOR IS RESPONSIBLE FOR THE MECHANICAL AND ELECTRICAL SYSTEMS DESIGN UNDER THE CONTRACT AND ANY SIZES OR POSITIONS OF EQUIPMENT ARE ONLY INDICATIVE. THE CONTRACTOR SHALL REFER TO THE PERFORMANCE REQUIREMENTS SET OUT IN THE TENDER DOCUMENTATION IN ORDER TO COMPLETE THE DESIGN AND INSTALLATION OF THE MECHANICAL AND ELECTRICAL SYSTEMS TO MEET THESE PERFORMANCE REQUIREMENTS.

- 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.

Switching	
Symbol	Description
	Manual light switch ON: Manual OFF
	Key switch staff control with override ON: presence ON: absence OFF
	Presence ON: Absence OFF
	Manual ON: absence OFF
	Lighting control module
	Wall mounted LED fitting
	Emergency exit sign
	Over door bulkhead

P01	For Comment	09.02.18	NIR	CLA
Revision		Date	Drn	Chk
Client Bury Council				

Project
Elms Bank School
Hydrotherapy Pool

Drawing Title
Indicative Lighting & Emergency Lighting Layout

Suitability Status			
S2 - Suitable for Information			
Job No.	Scale	Size	Rev
180132	1:100	@ A1	P01
Drawing Number			
180132-PEV-XX-00-DR-E-0100			
Project Code - Originator - Zone - Level - Type - Role - Number			

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EVERARD