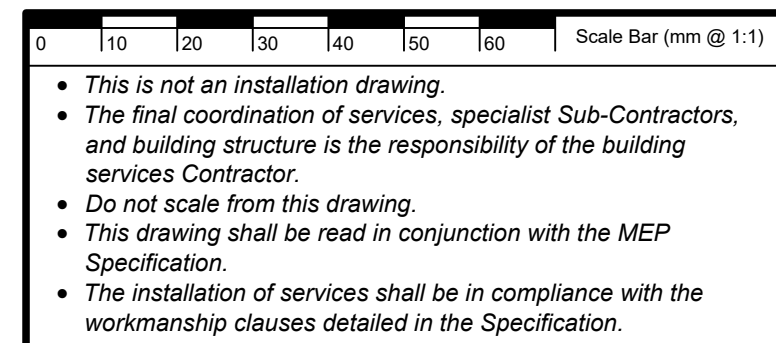




Safety, Health & Environmental Information					
In addition to the hazards / risks normally associated with the types of work detailed on this drawing, note the following:					
Construction					
1. None identified at date of issue.					
Maintenance / Cleaning					
1. None identified at date of issue.					
Decommissioning / Demolition					
1. None identified at date of issue.					
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement					
Tender Issue	RS	July 25	P08		
Stage 4 Issue - VE Updates	RS	May 25	P07		
Stage 4 Issue - VE Updates	RS	April 25	P06		
Stage 4 Issue - VE Updates	RS	April 25	P05		
Stage 4 Issue - VE Updates	RS	April 25	P04		
Stage 4 Issue - Updates	RS	Aug 24	P03		
Stage 4 Issue	RS	July 24	P02		
Stage 3 Issue	RS	Aug 23	P01		
Details	Eng	bote	Rev		
Revisions					

Notes		Legend		Job Title
1. Columns will be located into sleeves to allow for easy removal and will be protected where necessary from vehicle damage.	7. All ducts shall be complete with draw wire and slow bends where they required.		D - Thorn Aquaflex Pro	St Marys Consulting Engineers Faraday House, Terra Nova Way Penarth Marina, Cardiff CF64 1SA Tel: (02920) 2035 2400 Fax: (02920) 2035 2401 www.mccann.com office@mccann.com
2. Exact location and setting out of all columns to be agreed.	8. Feeder pillars shall be of steel construction for an external environment. The feeder pillar shall be suitably sized and all external luminaires shall be thermally controlled heater for frost protection. Where positioned in a zone adjacent to vehicles, the feeder pillar shall be protected from impact.		EX1 - Piazza II	
3. Exact location and setting out of all cabling to be agreed.	9. All external luminaires shall be thermally controlled heater for frost protection. Where positioned in a zone adjacent to vehicles, the feeder pillar shall be protected from impact.		EX2 - R2L2 2 24L50-740 EWRB BS 3550 CL1 GY - Mounting Height 5m	
4. Before commencement of any works, the contractor is to confirm the presence of any existing underground services.	10. All duct routes are for indicative purposes only and exact routes shall be agreed on site. Contractor to 'set out' and coordinate location of all ducts and draw pits prior to installation.		EX3 - R2L2 2 24L50-740 ES BS 3550 CL1 GY - Mounting Height 5m	
5. All duct routes are for indicative purposes only and exact routes shall be agreed on site. Contractor to 'set out' and coordinate location of all ducts and draw pits prior to installation.	11. Rainwater Harvesting Tank to have local isolators for the submersible pumps. Specialist to confirm isolators.		EX4 - R2L2 2 24L50-740 ES BS 3550 CL1 GY - Mounting Height 5m	Drawing Title Electrical Engineering Services External Electrical Services Layout Scale: A3 Date 1:200 Auto 24 Status Approved Checked Engined Drawn Revisions 7190 Tender D2 P08
6. All draw pit locations and numbers are detailed for indicative purposes only. The Contractor shall include for all required draw pits as required on site.	12. Car barrier and pedestrian intercom call point to be linked to existing school office access control system.		EX4 - URBA DECO 48L35 740 WSC-S BP CL1 T60T BK-Mounting Height 5m	
			SPN Isolator	
			SPN Isolator	