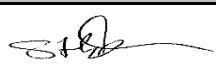


STREET LIGHTING DESIGN RISK ASSESSMENT



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SHD1049-SHD-HLG-NEAT-RA-EO-Lighting Design Risk Assessment-R0

	Name:	Position:	Signature:	Date:
Prepared by:	Steve Higham	Director		19/08/2023

Scheme Title:	Neath Workingmens Club
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Brief Description:	Private wall lighting design
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Considerations:	The lighting scheme has been designed in accordance with Secured by Design and BS 5489-1: 2020 This document must be read in conjunction with SHD1049-SHD-HLG-NEAT-DR-EO-Lighting Layout-R0
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No information was provided to the location of any existing or proposed low or high voltage underground electricity cables, low or high voltage overhead electricity cables, low, medium or high-pressure gas mains, any water mains pipes, underground or overhead communication cables or equipment or any other associated hazards.

All services are to be located and identified prior to installing or removing any lighting columns.

All works should be carried out in accordance with HSE GS6, ENA 43-8, HSE HGS47, G39/1 and any relevant HSE regulations

Details of existing statutory undertakers' plant are to be obtained by the client and the contractor may examine these records at the engineer's office.

All works in the vicinity of any overhead cables shall conform to the requirements of HSE guidance note GS6 "avoidance of danger from overhead lines" and all works in the vicinity of underground mains or cables shall conform to the requirements of HSE guidance note HGS47 "avoiding danger from underground services" and any additional requirements specified by the relevant undertaker.

The contractor will be responsible for liaison with the undertakers and for programming the agreed protection and/or diversion works to any statutory undertakers' apparatus into the overall works programme (this is to include adjustment of stats covers).

Any damage to plant or apparatus shall be repaired at the contractor's expense.

No works shall be constructed until technical approval has been obtained from the local authority or overseeing organisation by the developer. Should works be constructed without approval they will be entirely at the developer's risk.