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# **GENERAL NOTES:**

Proposed lighting layout for a small car park at Egglescliffe school. Focus on a creating a low level of light spill to avoid causing issues within the adjacent dwellings.

## REVISION 1: Date : 30/01/2024

Amended previously provided lighting layout to suit new layout based on provided council drawing showing columns 'acceptable' positions.

#### REVISION 2: Date : 01/02/2024

Redesign of proposed council layout. Total number of columns and fittings has been reduced. All columns have been further separated in order to achieve a greater level of uniformity, and slightly reduced lux level.

## REVISION 3: Date : 22/03/2024

Twin Head fitting have been put in where proposed on the drawings sent over by customer - Total number of columns have been reduced overall -RS

REVISION 4: Date : xx/xx/xxxx	REVISION 5: Date : xx/xx/xxxx	REVISION 6: Date : xx/xx/xxxx	REVISION 7: Date : xx/xx/xxxx
XXXX	XXXX	XXXX	XXXX
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		QSTREET2-PRO-30NW/FX QStreet Gen 2, Street Lighting, Asymmetric			
		v, 5100Lm Output, 4000K			
	QUANTITY: 8				
	scliffe School	- Car Park			
Car Park - Proposed Lighting Layout					
	NTS @ A1	DATE 22-03-24	REVISION 3		

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LED LIGHTING

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