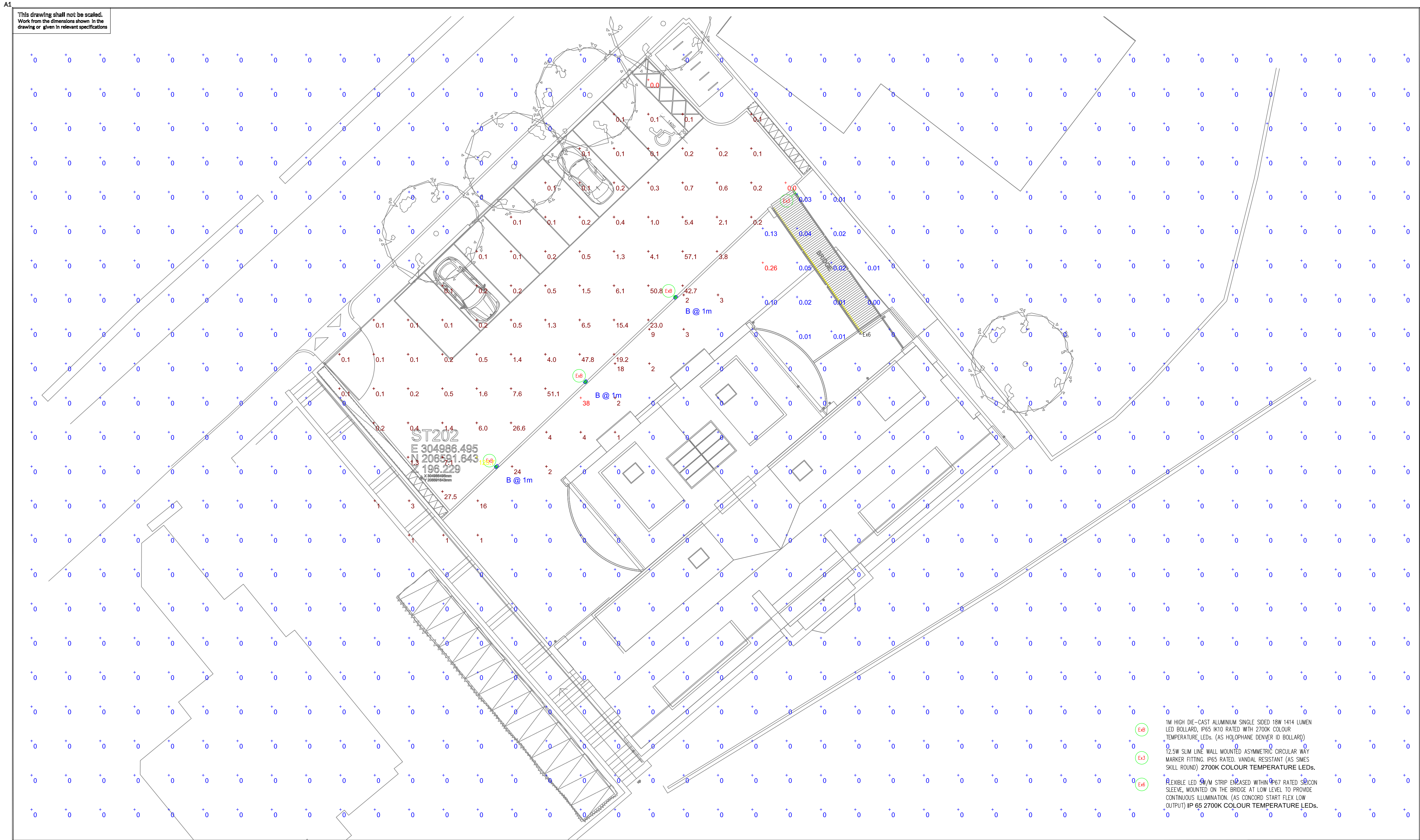


Schedule						
Symbol	Label	Quantity	Catalog Number	Description	Lumens Per Lamp	Wattage
	B	3	DBD.1.LA023.SU.AY.LS.W018	Denver ID Bollard	1414	18

Statistics				
Description	Symbol	Avg	Min	Min/Avg
Car Park	+	7.3 lux	0.0 lux	0.00
Footbridge & Surrounding Area	+	0.05 lux	0.00 lux	0.00
Soft Lighting	+	0 lux	0 lux	N/A



02	EXA FITTING COLOUR TEMPERATURE CHANGED TO 27000K TO INCORPORATE ECOLOGISTS COMMENTS	NL	TdB	TdB	MAR'22	CDM Regulations: In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks. General Notes: - The drawing does not necessarily show all the information needed to interpret the design intent or the construction details. - The drawing contains information from more than one source and must be read in conjunction with all relevant specifications. - Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.	Project Notes:	WORKS TO BE UNDERTAKEN WITHIN AN EXISTING GRADE II LISTED BUILDING	ARCHITECT:	PROJECT TITLE: FORMER YMCA BUILDING MERTHYR TYDFIL							
	01	EXTERNAL LIGHTING AMENDED TO INCORPORATE ECOLOGISTS COMMENTS	NL	TdB	TdB							MAR'22					
<table><tr><td>Index</td><td>Description</td><td>Designed</td><td>Reviewed</td><td>Authorised</td><td>Date</td></tr></table>						Index	Description	Designed	Reviewed	Authorised	Date						
Index	Description	Designed	Reviewed	Authorised	Date												
REVISIONS:																	
© Hoare Lea LLP																	

Plan View Scale - 1 : 125

CLIENT:	DRAWING TITLE: EXTERNAL STREET LIGHTING LAYOUT
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PERSON RESPONSIBLE FOR:		
Design: NL	Review: NL	Authorising Issue: FW
Project No: 91609	Date: SEP 19	Scale @ A1: 1:100 @ A1
DRAWING NUMBER: 91609-HL-XX-EX-GA-E-630-0001		Revisions: T02

XC:\Cardiff\Projects\91609 YMCA Merthyr Stages 4-7\02 BIM And CAD\7B CAD\7B-3 Electrical\630 - Lighting\91609-HL-01-XX-6P-E-630-0001 REV02.dwg,Neele Lewis,25/03/2022 06:36:32

Note
Holophane Europe Ltd offer a Lighting Design Service in good faith and without charge, every effort is made to ensure we interpret the design specification accurately. All Illuminance values shown are the result of theoretical computer calculations; summated by luminaires positioned in a fixed relationship to each other and the statistical zone. In practice the values may vary due to tolerances in column installation, luminaire orientation, surface reflectance and fluctuations in power supply (voltage).Results provided within this design are derived from product specific photometry, the substitution of alternative luminaires will not produce comparable results.

Former YMCA - Merthyr Tydfil
Denver ID Bollard

Designer
Matthew Walton
Date
30/03/2022
Scale
Not to Scale
Drawing No.