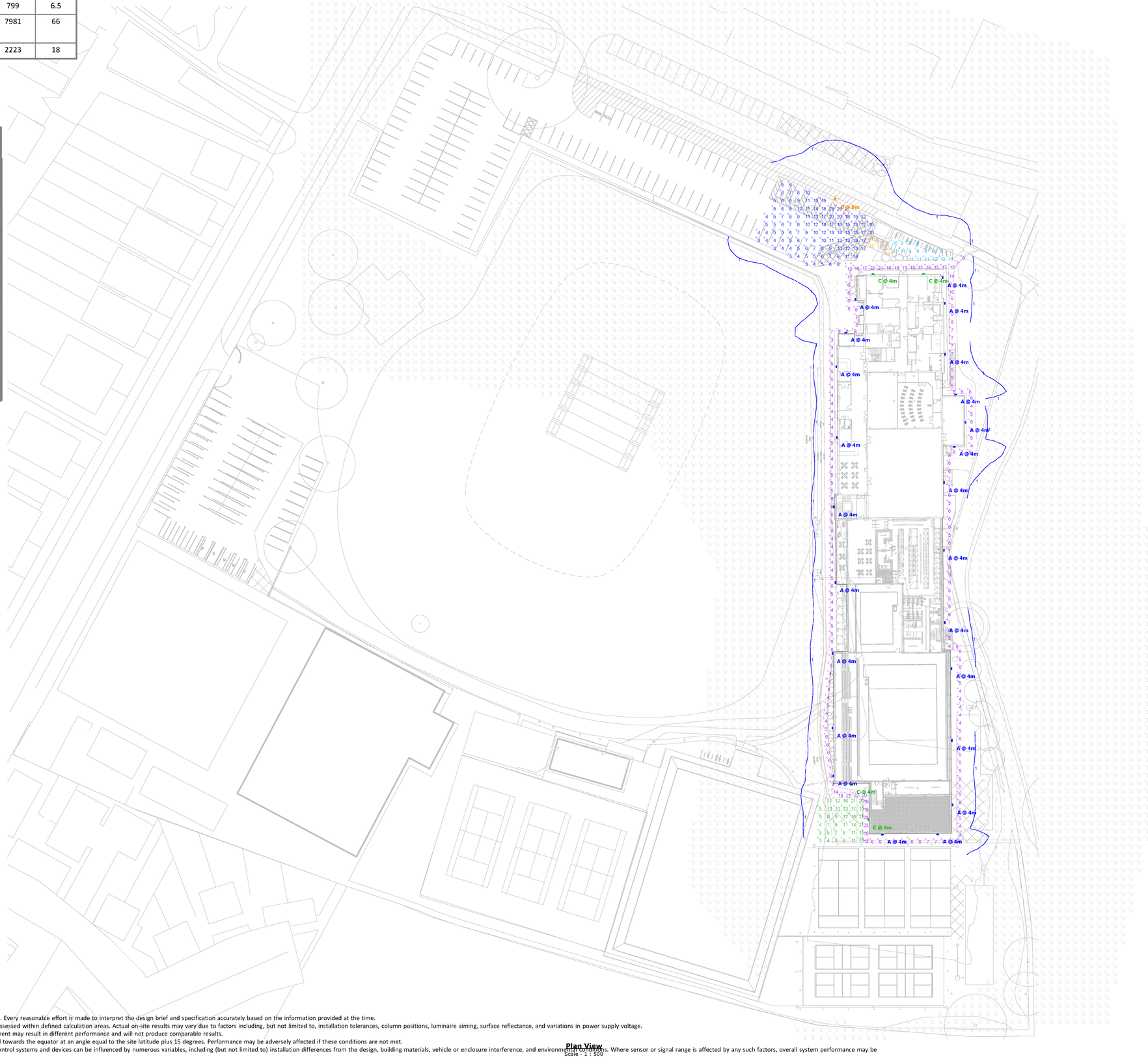
Schedule						
Symbol	Label	Quantity	Catalog Number	Description	Lumens Per Lamp	Wattage
	A	23	DWL.1.LA012.HN.W007	Denver iD Wall	799	6.5
	B	1	DPL.1.LA092.FWBL.W066	Denver iD Post Top Fitting	7981	66
	C	4	DWL.1.LA032.FW.W018	Denver iD Wall	2223	18

Statistics

Description	Symbol	Avg	Min	Min/Avg
Bin Store 10Lux 0.25Uo	+	11 lux	11 lux	1.00
Car Park Area 10Lux 0.25Uo	+	10 lux	3 lux	0.30
Paddle Court Access 10Lux 0.25Uo	+	11 lux	3 lux	0.27
Perimeter / Walkway 5Lux 0.25Uo	+	7 lux	3 lux	0.43
Spill	+	0 lux	0 lux	N/A
Bike Store 10Lux 0.25Uo	+	10 lux	6 lux	0.60



Plan View
Scale - 1 : 500

Note

Lighting & Controls Design Disclaimer

Holophane Europe Ltd provides lighting and lighting controls design services in good faith and, unless otherwise agreed, without charge. Every reasonable effort is made to interpret the design brief and specification accurately based on the information provided at the time.
All illuminance levels shown are the result of theoretical computer calculations, based on luminaires positioned in fixed locations and assessed within defined calculation areas. Actual on-site results may vary due to factors including, but not limited to, installation tolerances, column positions, luminaire aiming, surface reflectance, and variations in power supply voltage.
Design results are based on product-specific photometric data. Substitution of alternative luminaires or changes to the specified equipment may result in different performance and will not produce comparable results.
For solar lighting solutions, it is assumed that the installation location is free from daytime shading and that the solar array is orientated towards the equator at an angle equal to the site latitude plus 15 degrees. Performance may be adversely affected if these conditions are not met.
Any lighting controls systems or controls-related recommndations are based solely on the information provided. The performance of control systems and devices can be influenced by numerous variables, including (but not limited to) installation differences from the design, building materials, vehicle or enclosure interference, and environmental conditions. Where sensor or signal range is affected by any such factors, overall system performance may be reduced.
Holophane Europe Ltd does not accept responsibility for, and disclaims liability for, any loss, damage, or expense arising from the incorrect installation, operation, modification, or use of products included within this design, as installation methods and site conditions are outside our control.
Unless specifically stated within a project-specific specification, all lighting designs are produced in accordance with current industry guidelines and recognised best practice. (V4).

HOLOPHANE
LEADER IN LIGHTING SOLUTIONS
experience lighting's best.

Huntingdon Leisure Centre

Designer
[redacted]
Date
15.10.2026
Scale
1 : 500 @ A0
Drawing No.
P197-275-D
1 of 1