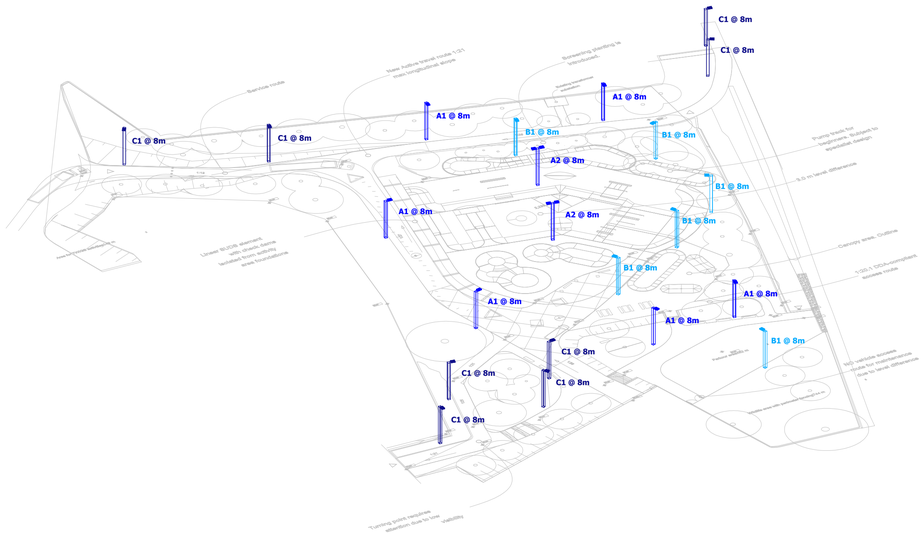
Schedule						
Symbol	Label	Quantity	Catalog Number	Description	Lumens Per Lamp	Wattage
	A1	6	DSX1.2.LA224.FW	D-Series 1 Luminaire - 8m column, single head, FW optic, 0° tilt	24252	200
	A2	2	DSX1.2.LA224.FW	D-Series 1 Luminaire- 8m column, twin head, FW optic, 0° tilt	24252	400
	B1	6	DSX0.4.LA224.NR	D-Series 0 Luminaire - 8m column, single head, NR optic, 0° tilt	22759	169
	C1	8	DSX0.1.LA084.NR	D-Series 0 Luminaire - 8m column, single head, FW optic, 0° tilt	8098	64

Statistics

Description	Avg	Min	Symbol	Min/Avg
Parkour 50lux	64 lux	24 lux	+	0.38
Walkway 10lux	38 lux	8 lux	+	0.21
Walkway 10lux	26 lux	9 lux	+	0.35
Activity Zone 50lux	65 lux	27 lux	+	0.42



South West View



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.
For any solar solution, prior to installation the location must be free from daytime shadows with the orientation of the solar array facing the equator at an angle equal to the latitude plus 15 degrees.
Holophane Europe Ltd does not assume responsibility and disclaims liability for damage, loss, or expense arising from improper use, operation, or installation of any products included in this design. Holophane Europe Ltd assumes such position due to the inability to control the conditions and methods of installation and use of said product.

HOLOPHANE
An Acuity Brands Company

Barnsley Activity Park
External Lighting

Designer
AN/TW
Date
26.06.2024
Scale
1;300 @ A1
Drawing No.
P190-752 Rev D

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