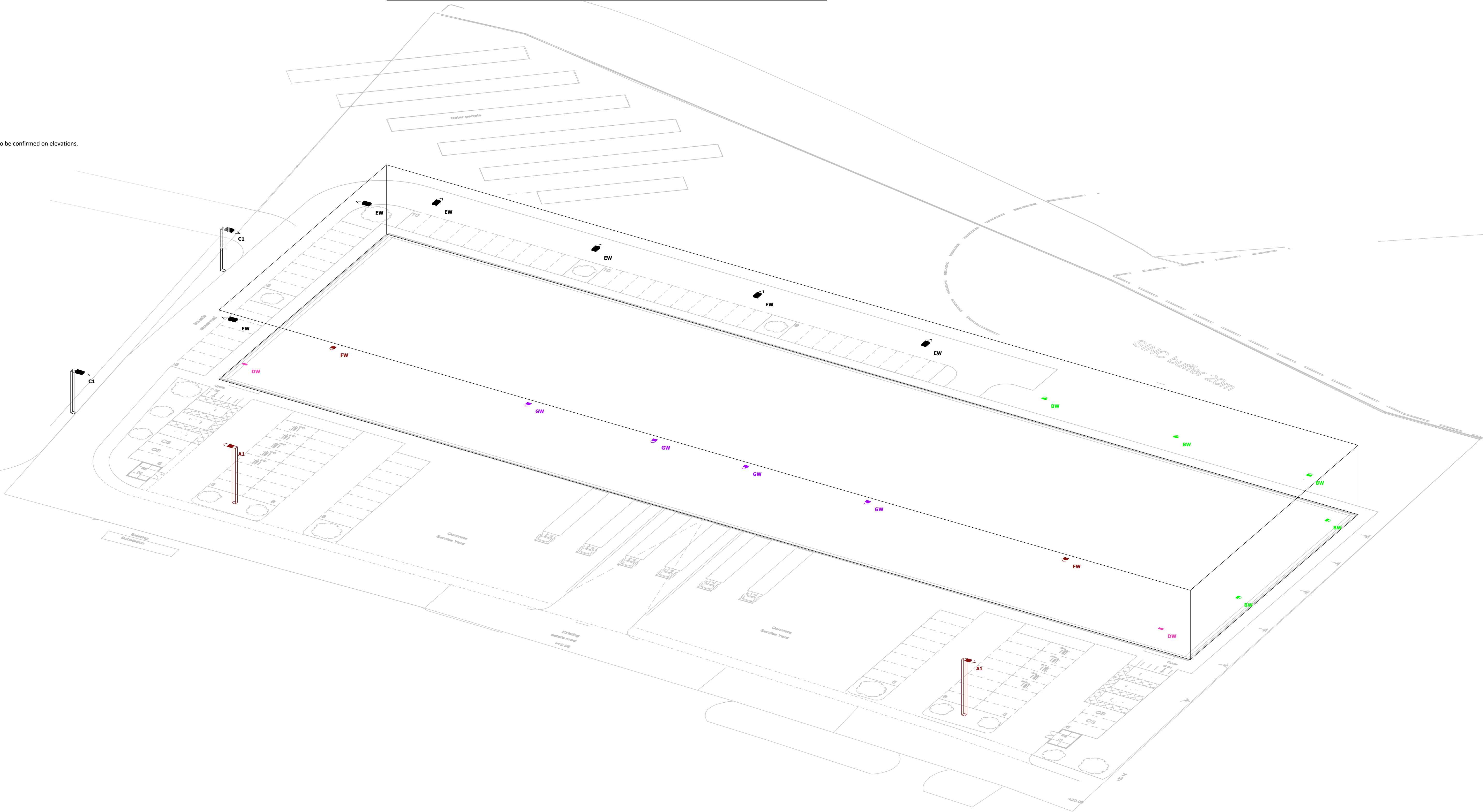


Schedule						
Symbol	Label	Quantity	Catalog Number	Description	Lumens Per Lamp	Wattage
	A1	2	DSX0.1.LA153.SY	Column Mounted @ 8m 0° Tilt	15071	133
	BW	5	DWL.1.LA013.HN.W007	Wall Mounted @ 3.5m	840	6.5
	C1	2	DSX0.1.LA083.BLC	Column Mounted @ 8m 0° Tilt	6112	64
	DW	2	DWL.1.LA043.NR.W025	Wall Mounted @ 3.5m TBC on elevations at entrances	3645	25
	EW	6	DSX0.1.LA083.AY	Wall Mounted @ 6m TBC on elevations, 0° Tilt	7242	64
	FW	2	DSX1.2.LA163.FW	Wall Mounted @ 10m TBC on elevations, 0° Tilt	15821	131
	GW	4	DSX1.2.LA303.FW	Wall Mounted @ 10m TBC on elevations, 0° Tilt	28154	286

Statistics					
Description	Symbol	Avg	Max	Min	Min/Avg
Carpark 1		21 lux	83 lux	11 lux	0.52
Carpark 2		23 lux	29 lux	17 lux	0.74
Carpark 3		20 lux	23 lux	17 lux	0.85
Entrance East		60 lux	76 lux	52 lux	0.87
Entrance Left		54 lux	59 lux	48 lux	0.89
Entrance West		54 lux	67 lux	46 lux	0.85
Existing Road Spill TBC if required		9 lux	15 lux	3 lux	0.33
Horizontal outer spill		1 lux	28 lux	0 lux	0.00
Loading bay		50 lux	56 lux	40 lux	0.80
Pedestrian Path		15 lux	54 lux	2 lux	0.13
Service Road		16 lux	37 lux	5 lux	0.31
Service Yard		32 lux	55 lux	13 lux	0.41
Carpark4		20 lux	61 lux	9 lux	0.45

Note
Design to be confirmed on elevations.



South East 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.