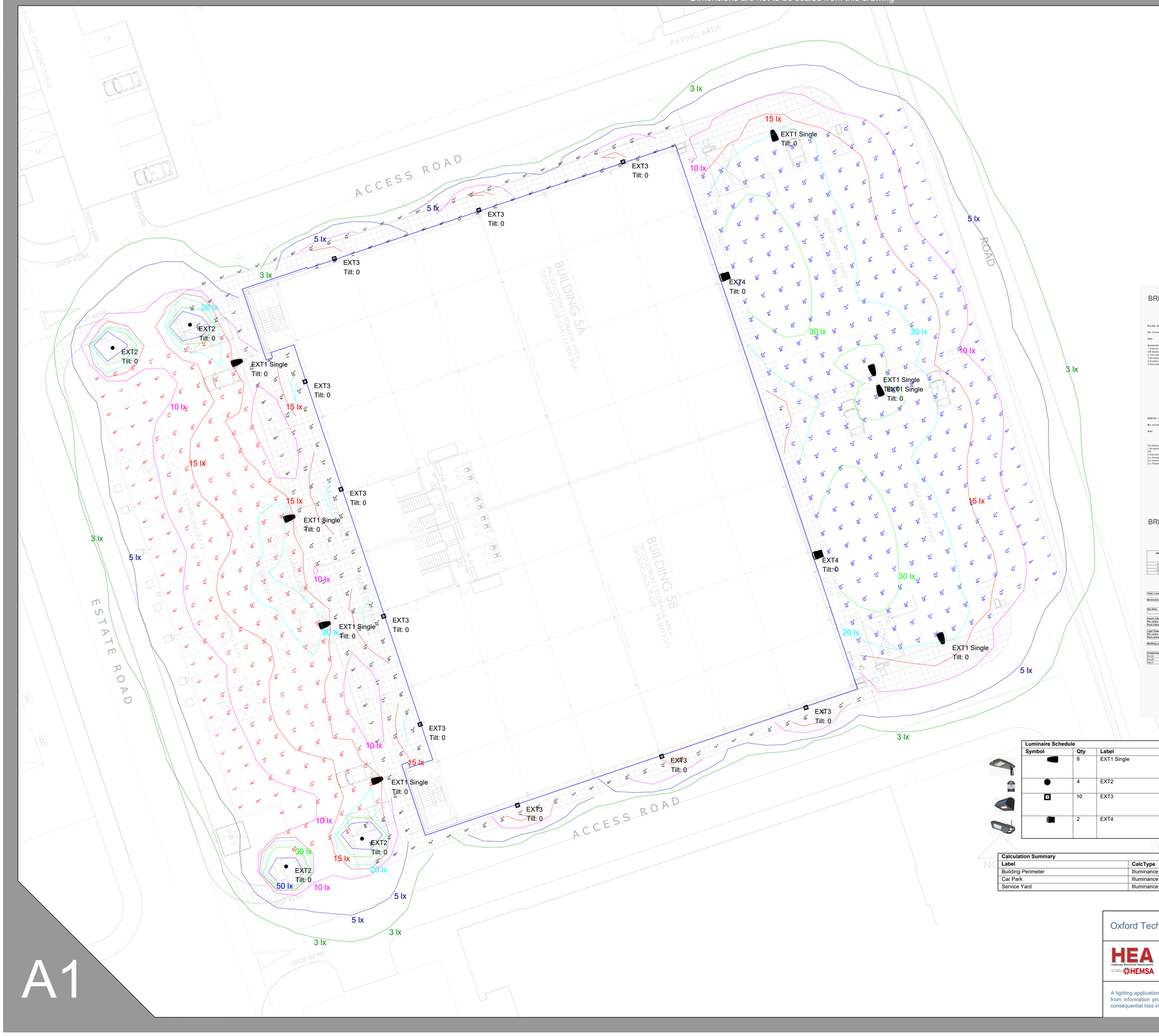
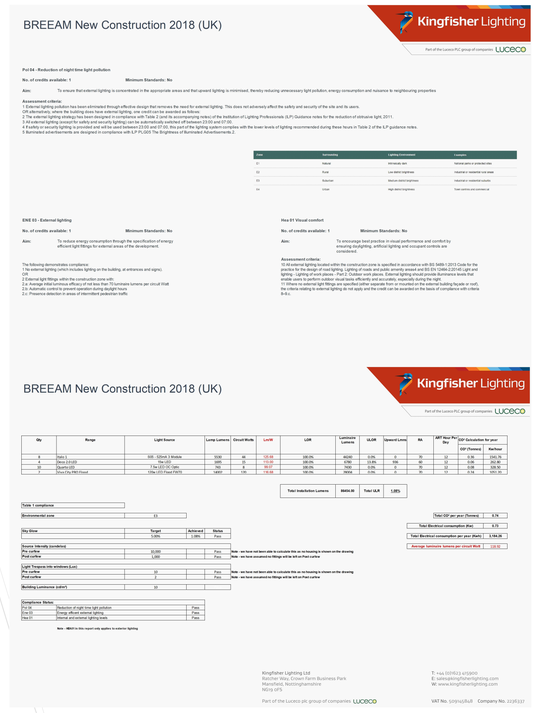
Dimensions are not to be scaled from this drawing





Luminaire Schedule

Symbol	Qty	Label	Arrangement	Description	LLF
	8	EXT1 Single	Single	44w LED 4000k (3 module) 525mA Italo 1 with S05 Optic column mounted at 8m.	0.900
	4	EXT2	Single	15w LED 4000k Deco 2,0 1m high bollard	0.900
	10	EXT3	Single	7.5w LED 4000k Quarto 2,0 250mA bulkhead with cycle optic wall mounted at 3.5m.	0.900
	2	EXT4	Single	117,6w LED 4000k Viva City Flood 780mA with FW70 Optic wall mounted at 8m.	0.900

Calculation Summary

Label	CalcType	Units	Avg	Max	Min	Min/Avg	Min/Max
Building Perimeter	Illuminance	Lux	12.68	108	2	0.16	0.02
Car Park	Illuminance	Lux	13.61	44	6	0.44	0.14
Service Yard	Illuminance	Lux	21.60	39	6	0.28	0.15

N

Oxford Technology Park, Unit 5

Scale	Project Number
1:200 at A1	D44604
Date: 15 November 2021	Drawing No. D44604/PY/A

For our LED lighting designs a 0.9mf has been used. If this differs from the maintenance period for this project then you must advise us accordingly

Lighting Designer : Paul Yates MSLL

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A1