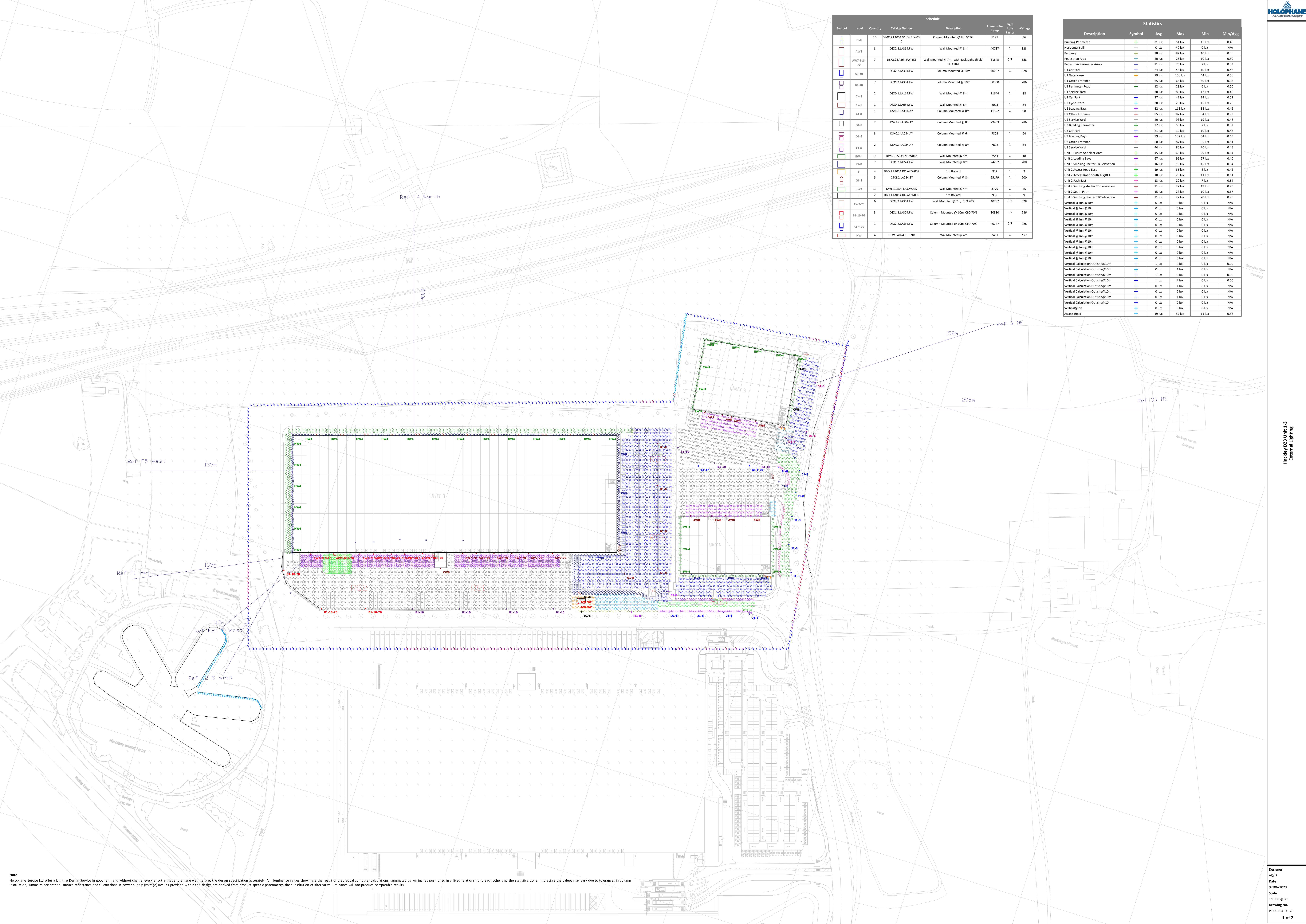


	Statistics					
Description	Symbol	Avg	Max	Min	Min/Avg	Max/Avg
Building Perimeter	+	31	51	15	0.48	
Horizontal spill	-	0	40	0	N/A	
Pathway	+	28	87	10	0.36	
Pedestrian Area	+	29	261	10	0.50	
Pedestrian Perimeter Areas	+	21	75	7	0.33	
U1 Car Park	+	24	45	10	0.42	
U1 Gatehouse	+	79	106	44	0.56	
U1 Office Entrance	+	65	68	60	0.92	
U1 Perimeter Road	+	12	28	6	0.50	
U1 Service Yard	+	30	88	12	0.40	
U2 Car Park	+	27	42	14	0.52	
U2 Cycle Store	+	20	29	15	0.75	
U2 Loading Bays	+	82	118	38	0.46	
U2 Office Entrance	+	85	87	84	0.99	
U2 Service Yard	+	40	93	19	0.42	
U3 Building Perimeter	+	22	53	7	0.38	
U3 Car Park	+	21	39	10	0.48	
U3 Loading Bays	+	99	137	64	0.65	
U3 Office Entrance	+	68	87	55	0.81	
U3 Service Yard	+	44	86	20	0.45	
Unit 1 FUTURE Spill Area	+	45	68	29	0.64	
Unit 1 Loading Bay	+	67	95	27	0.49	
Unit 1 Smoking Shelter TBC elevation	+	16	16	15	0.94	
Unit 2 Access Road East	+	19	35	8	0.42	
Unit 2 Access Road South 1080.4	+	18	25	11	0.61	
Unit 2 70m East	+	13	29	7	0.54	
Unit 2 Smoking Shelter TBC elevation	+	21	22	19	0.93	
Unit 2 50m North	+	15	23	10	0.67	
Unit 1 Smoking Shelter TBC elevation	+	23	22	20	0.95	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 010m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical @ In @n 01m	+	0	0	0	N/A	
Vertical Calculation Out step@10m	+	1	3	0	0.00	
Vertical Calculation Out step@10m	+	0	1	0	N/A	
Vertical Calculation Out step@10m	+	1	3	0	0.00	
Vertical Calculation Out step@10m	+	1	2	0	0.00	
Vertical Calculation Out step@10m	+	0	1	0	N/A	
Vertical Calculation Out step@10m	+	0	2	0	N/A	
Vertical Calculation Out step@10m	+	0	1	0	N/A	
Access Road	+	19	57	11	0.58	



Description	Statistics					
	Symbol	Avg	Max	Min	Min/Avg	
Building Perimeter	+	31 lux	54 lux	15 lux	0.48	
Horizontal gap	+	0 lux	40 lux	0 lux	N/A	
Pathway	+	28 lux	87 lux	10 lux	0.36	
Pedestrian Area	+	20 lux	26 lux	10 lux	0.50	
Pedestrian Perimeter Area	+	21 lux	75 lux	7 lux	0.53	
U1 Car Park	+	24 lux	45 lux	10 lux	0.54	
U1 Goshouse	+	79 lux	106 lux	44 lux	0.42	
U1 Office Entrance	+	65 lux	68 lux	60 lux	0.92	
U1 Perimeter Road	+	12 lux	28 lux	6 lux	0.50	
U1 Service Yard	+	30 lux	88 lux	12 lux	0.40	
U2 Car Park	+	27 lux	42 lux	14 lux	0.52	
U2 Goshouse	+	20 lux	29 lux	15 lux	0.75	
U2 Loading Bay	+	82 lux	118 lux	38 lux	0.46	
U2 Office Entrance	+	85 lux	87 lux	84 lux	0.99	
U2 Service Yard	+	40 lux	93 lux	19 lux	0.48	
U3 Building Perimeter	+	22 lux	53 lux	7 lux	0.32	
U3 Car Park	+	23 lux	39 lux	10 lux	0.48	
U3 Loading Bays	+	99 lux	137 lux	64 lux	0.65	
U3 Office Entrance	+	68 lux	87 lux	55 lux	0.83	
U3 Service Yard	+	44 lux	86 lux	20 lux	0.61	
Unit 1 Future Service/ Area	+	65 lux	68 lux	29 lux	0.54	
Unit 1 Loading Bay	+	67 lux	96 lux	27 lux	0.40	
Unit 1 Smoking Shelter TBC elevation	+	16 lux	18 lux	15 lux	0.94	
Unit 1 Access Road East	+	19 lux	35 lux	8 lux	0.47	
Unit 1 Access Road South 100/0.4	+	18 lux	25 lux	11 lux	0.61	
Unit 1 Path East	+	13 lux	29 lux	7 lux	0.51	
Unit 1 Smoking Shelter TBC elevation	+	21 lux	22 lux	19 lux	0.90	
Unit 1 South Path	+	15 lux	23 lux	10 lux	0.57	
Unit 1 Smoking Shelter TBC elevation	+	21 lux	21 lux	19 lux	0.95	
Vertical @ 1m @0m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @10m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @20m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @30m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @40m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @50m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @60m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @70m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @80m	+	0 lux	0 lux	0 lux	N/A	
Vertical @ 1m @90m	+	0 lux	0 lux	0 lux	N/A	
Vertical Calculation Out str@0m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@10m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@20m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@30m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@40m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@50m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@60m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@70m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@80m	+	1 lux	3 lux	0 lux	0.00	
Vertical Calculation Out str@90m	+	1 lux	3 lux	0 lux	0.00	
Access Road	+	19 lux	57 lux	11 lux	0.58	