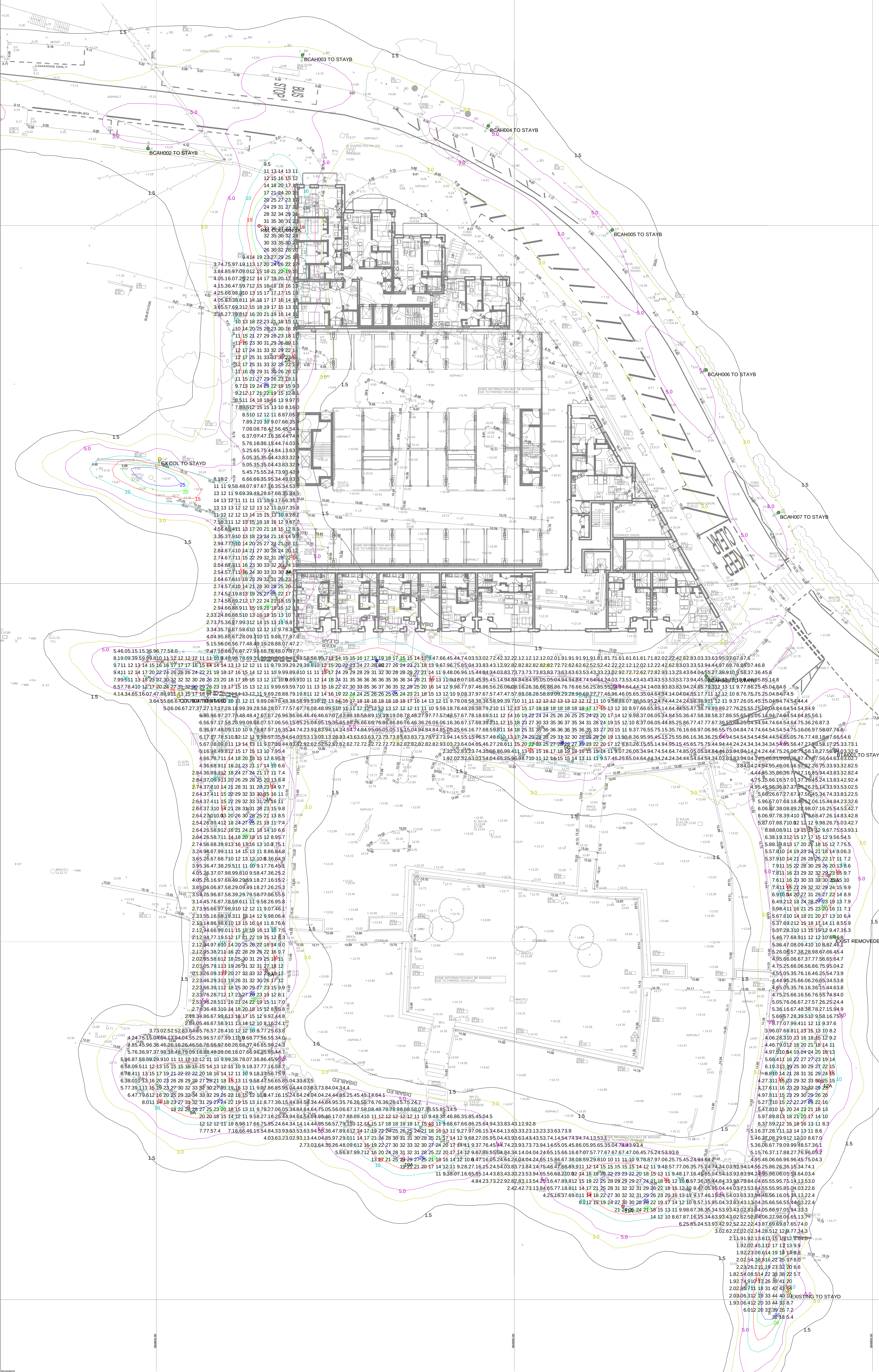


	 Luminaire A	 Luminaire B	 Luminaire C	 Luminaire D
Supplier	C U Photo	C U Photo	C U Photo	C U Photo
Type	P863 128 R1 740 W5 250 34W	P863 16 P4 NW EM400 22W	P863 128 P4 740 W5 325 43W	P863 16 R3 NW EM550 29W
Lamp(s)	740SS	740P NW	740SS	740P NW
Lamp Flux (lm)	5.11	2.44	6.35	3.44
Maintenance Factor	0.84	0.84	0.84	0.84
No. in Project	10	11	2	3



LIGHTING REALITY	
PROJECT NAME:	THE CHARTER GRAVESEND
PROJECT No:	
SCALE:	1:250
DATE:	22 June 2022
CALCULATION:	Horizontal Illuminance (lux)
DESIGNER:	Mike Mills
PREPARED BY:	
FILE NAME:	C:\Users\mike\Documents\The Charter 5278 Gravesend New Lighting Revised 06-22.rnm
Results Grid 1	
Eav	11.23
Emin	1.59
Emax	44.13
Emin/Emax	0.04
Emin/Eav	0.14