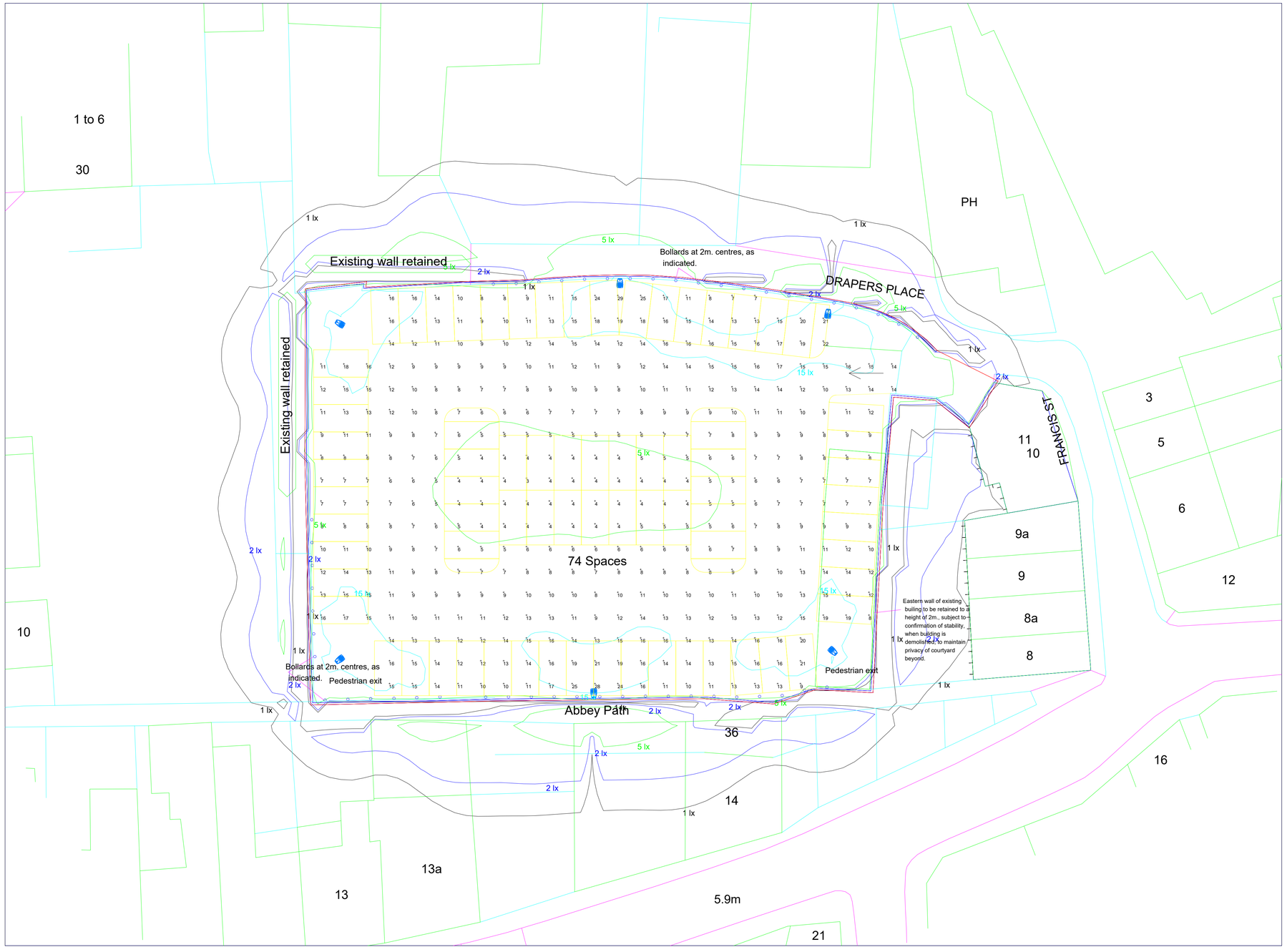
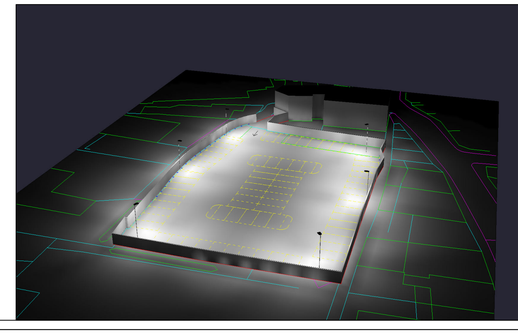
Dimensions are not to be scaled from this drawing.



Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Min/Avg	Min/Max
Carpark	Illuminance	Lux	10.32	29	3	0.29	0.10
Plots 10 & 11_Cd_Seg1	Obtrusive - Cd	N.A.	63.39	226	1	0.02	0.00
Plots 10 & 11_Cd_Seg2	Obtrusive - Cd	N.A.	129.00	419	1	0.01	0.00
Plots 10 & 11_Cd_Seg3	Obtrusive - Cd	N.A.	589.80	1593	2	0.00	0.00
Plots 10 & 11_Ill_Seg1	Obtrusive - Ill	Lux	0.33	1	0	0.00	0.00
Plots 10 & 11_Ill_Seg2	Obtrusive - Ill	Lux	0.33	1	0	0.00	0.00
Plots 10 & 11_Ill_Seg3	Obtrusive - Ill	Lux	2.00	4	1	0.50	0.25
Plots 8-9A_Cd_Seg1	Obtrusive - Cd	N.A.	137.35	998	1	0.01	0.00
Plots 8-9A_Ill_Seg1	Obtrusive - Ill	Lux	1.08	3	1	0.93	0.33

Luminaire Schedule

Symbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description
	6	A	SINGLE	4720	0.900	40w (2 module) 700mA Italo 1 with S05 Optic Column Mounted at 6m



90°

Revision	Date	Description	Initials

Kingfisher Lighting

Members Of

HEA Highway Electrical Association — HEMSA

ILP Institution of Lighting Professionals

SAPCA Ancillary Contractor

Kingfisher Lighting Ltd, Ratcher Way, Crown Farm Industrial Park, Mansfield, Nottinghamshire. NG19 8FS
Tel 01623 415 940 Fax 01623 415 920
ld@kingfisherlighting.com www.kingfisherlighting.com

Project Title

Drapers Place Carpark

Scale	Project No
1:200 at A1	E39061
Date	Drawing No
3/2/2020	39061/PJ/A

A lighting applications design service is provided by us in good faith and without charge, relating to Kingfisher products only. As such, whilst every endeavour is made for accuracy from information provided by yourselves, the final responsibility for the suitability of the design lies with the client. The company cannot, therefore, accept any liability or consequential loss incurred.

Lighting Designer Paul Jones