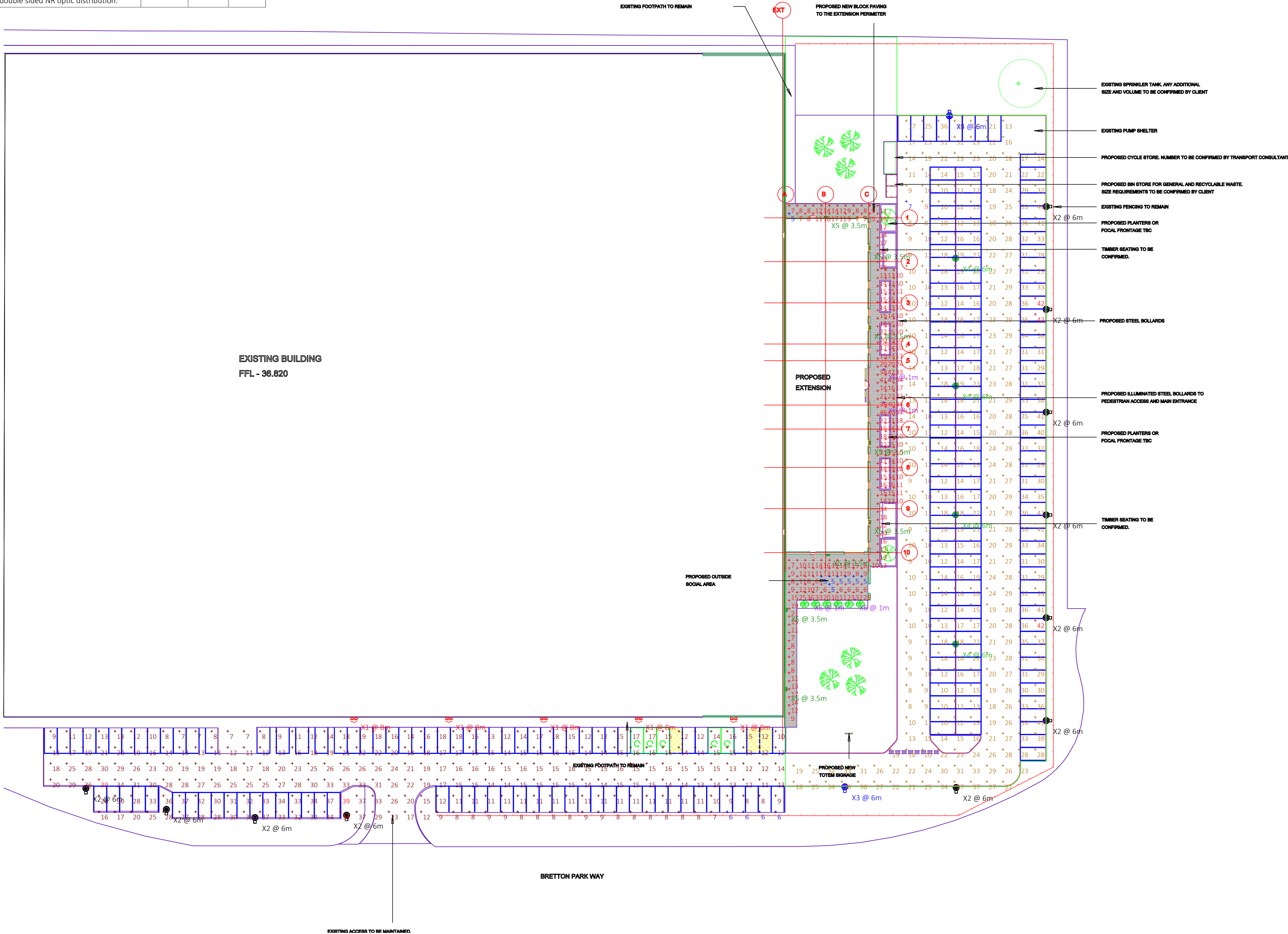


Schedule						
Symbol	Label	Quantity	Description	Lamp	Lumens Per Lamp	Wattage
	X1	5	WALLPACK c/w 8,000 Lm output and FW Forward Throw optic. Point for point replacement of existing Fluorescent Floodlights	LED 4000K	7594	63
	X2	11	City Max Small c/w 9,000 Lm output and AS3 Asymmetric optic on EXISTING 6m Column	LED 4000K	9105	75
	X3	2	City Max Small c/w 9,000 Lm output and AS3 Asymmetric optic on NEW 6m Column	LED 4000K	9105	75
	X4	4	City Max Small c/w 9,000 Lm output and ST3 Square Symmetric optic on NEW 6m Column	LED 4000K	8783	75
	X5	8	Denver iD Wall c/w 900 Lm output and NR Wide Spacing Optic, wall mounted at 3.5m AGL	LED 4000K	913	6.5
	X6	4	Denver iD 1m High Bollard c/w 900 Lm output and double sided NR optic distribution.	LED 4000K	976	11

Statistics				
Description	Symbol	Avg	Min	Min/Avg
Pedestrian Area around New Extension	+	15 lux	5 lux	0.33
Side Car Park	+	18 lux	6 lux	0.33
New Extension Car Park	+	21 lux	7 lux	0.33



NOTES

1. READ THIS DRAWING IN CONJUNCTION WITH ALL OTHER ARCHITECTS, STRUCTURAL ENGINEERS AND BUILDING SERVICES ENGINEERS DRAWINGS, SPECIFICATIONS AND SCHEDULES.
2. THE CONTRACTOR SHALL NOTE THAT THIS DRAWING IS INDICATIVE AND ILLUSTRATES DESIGN INTENT ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DETAILED DESIGN AND COORDINATION WITH THE STRUCTURE AND OTHER SERVICES.
3. THE SERVICES CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF HIS WORK WITH ALL OTHER TRADES.

P01	ISSUED FOR PLANNING	DOC	MER	09-04-25
Revision	Description	Author	Checked	Date



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CLIENT
UK GREETINGS LIMITED

PROJECT
UK GREETINGS BRETTON PARK

TITLE
EXTERNAL LIGHTING SCHEME

SUITABILITY	FOR INFORMATION	SUITABILITY CODE	S2
ISSUE STATUS	PRELIMINARY	SCALE @ A1	1:100
DRAWING No.	W0321-ORB-XX-XX-DR- E -63-XX-00	REVISION	P01