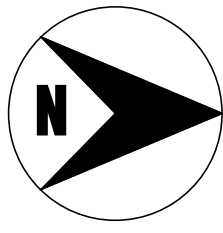


Lighting Plan



SWINDON
SNG 6QR, UK

SWINDON
SNG 6QR, UK

Existing

Existing

EXISTING
ENTRANCE

B4696

BRAYDON ROAD

Graphical Scale	Page Size - 2A0 1682mm x 1189mm	Scale - 1:100
Management & Maintenance:- • Routine inspection of fittings to ensure correct alignment and shielding • Replacement of lamps only with equivalent low-output LED units • Continued use of PIR/timer controls to avoid unnecessary illumination • No increase in lighting levels without further LPA approval		

External Lighting Schedule Table					
Ref.	Luminaire Type	Mounting Height	Wattage / Output	Control Method	Key
L1	Downward LED bollard (full cut-off)	1.0m max	Max 6W, warm white (3000K)	PIR motion sensor	
L2	Full cut-off bollard light	1.0m max	Max 8W	Timer + PIR	
L3	Shielded wall-mounted LED	2.5m max	Max 10W	PIR only	
L4	Hooded wall light	2.2m max	Max 8W	PIR sensor	

33600

2000

28430

18030

1500

6000

6000

6000

6000

1000

99230

1000

1000

6000

8040

128000

2400

12000