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	Lighting Column:	Proposed galvanneal tubular steel lighting column of 6.0 metre nominal height with a planted base with glass flake rock protection. Column to be manufactured to EN 40 BS EN 1461 & BS 5649 standards
Qty 4	Luminaire:	Philips Luma Gen2 Micro BL factory fitted with a rear shield
	Mounting Type:	Post top mounted
	Manufacturer Ref:	Luma Gen2 Micro_BGP702_DM10 BL1_1009_0LED_5.25_0C_190_727
	Lumen Output:	1,000lm
	Luminaire Wattage:	7w
	Colour Temperature:	2700K Warm White
	Luminaire Tilt:	0°
	Luminous Intensity:	G3
	Control Gear:	Electronic DALI enabled driver
	Control Type:	Lucy Zodion ZCELL LED 20 lux (1:1 ratio)
	Dimming Profile:	N/A
	Supply:	To be confirmed by others
	Primary Isolator:	To be confirmed by others
	Secondary Isolator:	N/A

Denotes direction of travel for raise/lower lighting column

UNIT NUMBERING KEY:

P* Private lighting unit identification number

TBC	ELECTRICAL CONNECTION TYPE: Electrical supply to be confirmed by others
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7.5 Isolux contour line

LINETYPES SHOWN

S/P RATIO: N/A

LIGHTING CLASSIFICATION: OUTDOOR LIGHT CAR PARK

DRAWING TO BE PRINTED IN COLOUR TO ENABLE CORRECT

LIGHTING SCHEME DESIGNED IN ACCORDANCE WITH:

S/P RATIO: N/A
MAINTENANCE FACTOR: 0.70

LIGHTING CLASSIFICATION: P5

EMIN/EAV (UNIFORMITY): >0.20 (20%)

SHOULD WORKS BE CONSTRUCTED WITHOUT APPROVAL THEY WILL BE ENTIRELY AT THE DEVELOPER'S RISK. UNLESS OTHERWISE STATED,

TECHNICAL COMMENTS/APPROVAL.

REV	AMENDMENT	DATE	INIT
R0	INITIAL DESIGN - BASE DRAWING USED 'x6860 Scheme Layout P8'	13/04/2026	BF



FINCHWOOD PARCEL 8

Drawing title
PRIVATE STREET LIGHTING DESIGN

SHEET 1 OF 1	

Scale: 1-250	© A1	Date: 12/01/2020
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Drawing Number	Revision Details
MMA00010/001	50

MMA20249/001	RU
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