	Luminaire A
Supplier	D W Windsor
Type	KIRIUM PRO1 1R FD 4K A2 400 mA UMSUG 42 0018 0000 100
Lamp(s)	16 x 4k LED
Lamp Flux (klm)	3.16
Maintenance Factor	0.84
No. in Project	21

260027.14m

259652.80m

519985.61m

POS
1087m²

Pocket
125m²

Pocket
78m²

Pocket
134m²

DW Windsor	
PROJECT NAME:	**Parcel 5, Wintringham**
PROJECT No:	**24-200-1A**
SCALE: **1:500**	DATE: **10 May 2024**
CALCULATION:	**Horizontal Illuminance (lux)**
DESIGNER:	**Michael Walker**

Lighting Class P4 [5.0 - 7.5lux Eav, 1.0lux Emin]

REF A:Kirium Pro 1. direct post, 16 x 400mA 4K CLO LED Array, A2 Optic, RAL7035 Grey Finish, 7 Pin Nema Socket
[Part Night Dim 22:00-06:00 hrs @ 60% light output]
[Telensa GPD Node, contact UK.sales@telensa.com]

6m TLS Mallatite Tubular Steel Galvanised Column
C/W Glass Flake Root Protection

Please note that this proposed lighting scheme is a lighting solution that has been designed with information provided by the client. The solution does not include site, installation engineering or any risk assessment considerations for CDM.

PREPARED BY:

DW Windsor Lighting
Pindar Road
Hoddesdon
Hertfordsire
EN110DX

Results Access & Parking	
Eav	6.76
Emin	1.10
Emax	22.68
Emin/Emax	0.05
Emin/Eav	0.16

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