

	Luminaire A	Luminaire B
Supplier	D W Windsor	D W Windsor
Type	Windsor Urban 16/ED 2.7X A1 30 0mA UMSUG 42 0013 0000 100 16x2.7x	Windsor Urban 16/ED 2.7X A1 30 0mA UMSUG 42 0013 0000 100 16x2.7x
Lamp(s)		
Lamp Flux (lm)	1.88	1.88
Maintenance Factor	0.84	0.84
No. in Project	4	2



DW Windsor	
PROJECT NAME: Johnson Drive, Finchampstead	
PROJECT No: 26-111-1C	
SCALE: 1:200	DATE: 15 April 2026
CALCULATION: Horizontal Illuminance (lux)	
DESIGNER: Emma Gregory	
(Lit to PS [3-4.5] at Average 0) (Lux Minimum) REF A: Windsor Urban 16/ED, A1 Optic, 300mA, 2700K, Painted in Black Ral 9005. 1M Tubular Steel Column, coated, Painted in Black Ral 9005. REF B: Windsor Urban 16/ED, A1 Optic, 300mA, 2700K, Painted in Black Ral 9005. 1M Tubular Steel Column, coated, Painted in Black Ral 9005. 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 COM.	
PREPARED BY: DW Windsor Lighting Pinder Road Huddersfield Hertfordshire EN11 0DX	
Results Grid 1	
Eav	4.50
Emin	0.88
Emax	13.46
Emin/Emax	0.07
Emin/Eav	0.20