

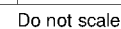


Description	Symbol	Avg	Min	Min/Avg
Air & Water 190 Lux Ave	+	115 lux	94 lux	0.82
Footpath	+	38 lux	17 lux	0.45
PFS Forecourt 50 Lux Ave	+	64 lux	26 lux	0.41
Spill Light	+	0 lux	0 lux	N/A
Under Canopy 200 Lux Ave	+	235 lux	117 lux	0.50

Symbol	Label	Qty	Catalog Number	Description	Lamp	Lumens Per Lamp	Watts
	FW22/6m	3	DSX1.2.LA224.FW	D-Series 1 Luminaire c/w 22,000 lm Output c/w FW Forward Throw Optic on 6m Column	LED C.22000LM-4000K	21874.73	208
	AY22/6m	2	DSX1.2.LA224.SY	D-Series 1 Luminaire c/w 22,000 lm Output c/w AY Asymmetric optic on 6m Column	LED C.22000LM-4000K	21874.73	208
	K1	12	PCF65 74 R11HW C84 CL (ASDA Y)	Dextra Kanopy IP65 - Clear Glass Surface Box	LED C.8,500LM-4000K	8507	76.02

Refer to the DDA Ltd project specific risk assessment and design criteria for the M&E services installation. The installing contractor must prepare method statements for the installation works and agree all works in advance with the main contractor.

NOTES



B	16-05-18	EXTERNAL LIGHTING REVISED TO LATEST LAYOUT.	NA
A	11-12-17	EXTERNAL LIGHTING REVISED TO NEW LAYOUT.	NA
Rev	Date	Description	En



Deve Dickinson & Associates Ltd
RCM Business Centre
Sunderland Trading Estate
Dewsbury Road, Leeds
West Yorkshire WF15 9AG

01924 286757
01924 276167
info@driftstudios.co.uk
www.driftstudios.co.uk

Client



Project

WORTHING FERRING PFS
EXTERNAL LIGHTING

Drawing Title

PETROL FILLING STATION FORECOURT LIGHTING PLOT

Scale at A1 1:200	Date 30-11-17
Drawn A.GREENWOOD	Engineer N.PHILLIPS
Status FOR INFORMATION	Checked
Drawing No. 17/2827/EX/0001	Rev B