

	Luminaire A	Luminaire B
Supplier	Philips	D W Windsor
Type	BVP651 DMSO	KIRIUM PRO MINI 21 EP2 7x 12
Lamp Flux (lm)	52.00	1.21
Maintenance Factor	1.00	1.00
No. in Project	8	36

Sonning Common As Built Combined



DFL

DESIGN FOR LIGHTING

PROJECT NAME: Memorial Hall Field, Sonning Common	
PROJECT No: 1716-DFL-ELG-XX-CA-EO-13002	
SCALE: 1:500	DATE: 17 June 2022
CALCULATION: Horizontal Illuminance (lux)	
DESIGNER: DS	
+Column Mounted Luminaires (for walking / running track)	
+Proposed light spill diagram.	
+Not for Construction: Finalised construction details to be confirmed: See Lighting Layout Drawing: - 1716-DFL-ELG-XX-CA-EO-13001-02-P02	
+Initial light levels shown.	
+Light spill diagram does not consider blocking or shading effects of light limiting objects and represents horizontal light spill at ground floor level.	
+Light spill diagram to be read in conjunction with Lighting Strategy document: - 1716-DFL-LS-001_G	
+Indicative Ducting path shown by 50mm Ducting line through site (see table).	
Illuminance contours shown:	
100.0 Lux - Blue 50.0 Lux - Green 10.0 Lux - Red 5.0 Lux - Yellow 0.2 Lux - Purple	
Scale: 1:500@A1	
CHECKED BY: RC	APPROVED BY: RC
REVISION: P02	SUITABILITY: S3