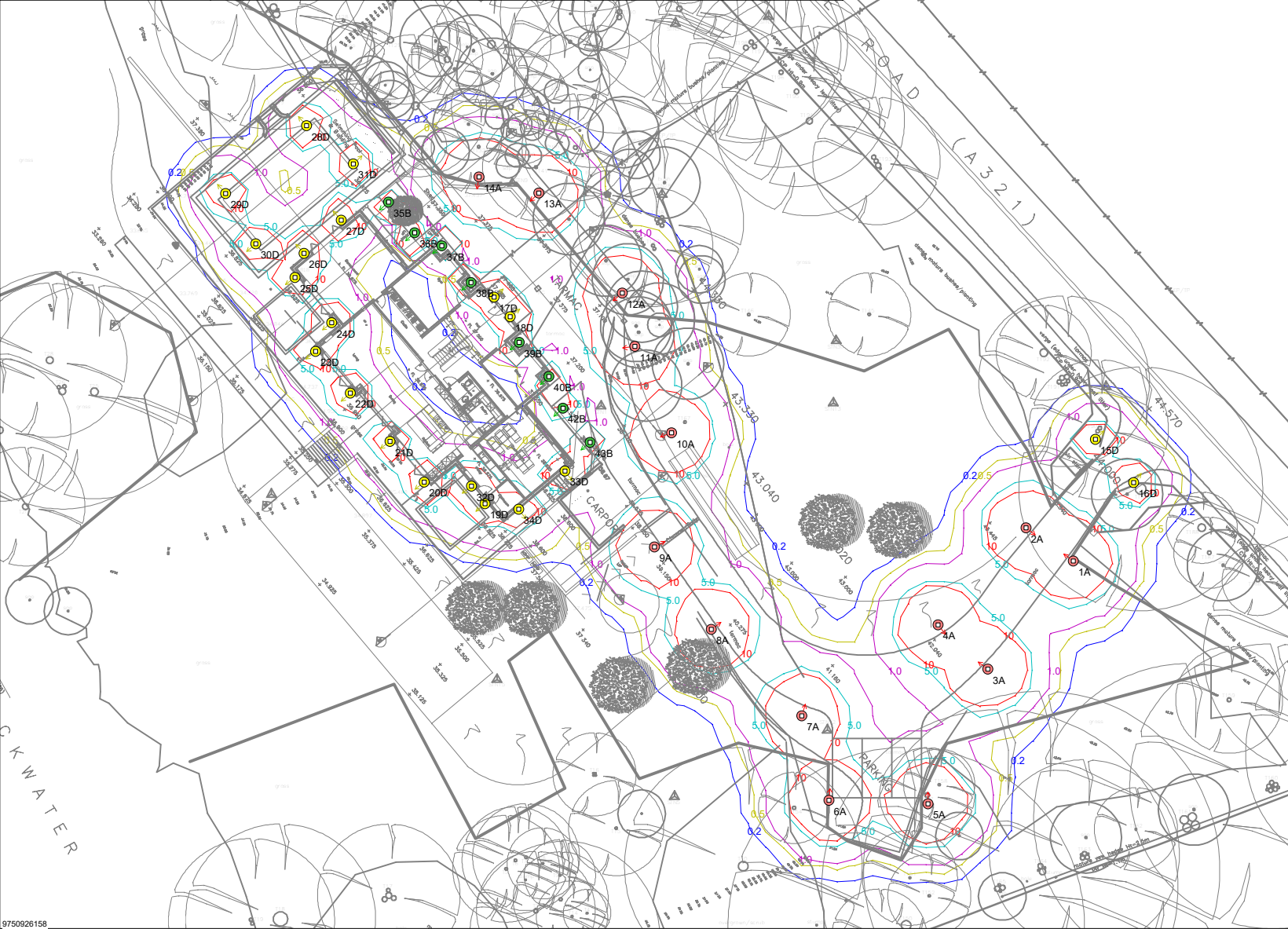


	Luminaire A Luminaire B Luminaire D		
Supplier	D W Windsor	Collingwood	Ligman
Type	Pharola DS 2.7k 700mA UMSUG 42 0020 0000 100	SL220 LV F 4.6W (4.6)	JE-30454-N-9027
Lamp(s)	9x2.7k	LED	1 LED 2700K
Lamp Flux (klm)	1.62	0.52	0.55
Maintenance Factor	1.00	1.00	1.00
No. in Project	14	8	20



PROJECT NAME: Lindisfarne Henley Road Wargrave	
PROJECT No: 4488-DFL-ELG-XX-LD-EO-13001	
SCALE: 1:500	DATE: 24 February 2026
CALCULATION: Horizontal Illuminance (lux)	
DESIGNER: DFL-UK	
Indicative light spill diagram. > Not for construction. > Initial light levels shown. > Light spill diagram does not consider blocking or shading effects of light limiting objects and represents worst-case horizontal light spill at ground floor level. > Light spill diagram to be read in conjunction with Lighting Strategy: 4488-DFL-ELG-XX-RP-EO-13001-S3 Isolux contours shown: 10 Lux: Red 5.0 Lux: Teal 1.0 Lux: Pink 0.5 Lux: Yellow 0.2 Lux: Blue Page Size: A4 Scale: 1:500	
CHECKED BY: DS	APPROVED BY: DS
REVISION: P02	SUITABILITY: S3
PREPARED BY: Filip Wolcz Senior Lighting Engineer +44 (0) 1962 855080 17-18 City Business Centre, Winchester Hants, SO23 7TA e-mail: filip@dfi-uk.com website: www.dfi-uk.com	