

	Luminaire A	Luminaire B	Luminaire C	Luminaire D	Luminaire E	Luminaire F	Luminaire G	Luminaire H
Supplier								
Type	AXIA 3 2 5263 24 OSLON SQUA	AXIA 3 2 5267 32 OSLON SQUA	Utrux Schneider	AXIA 3 3 5263 84 OSLON SQUA	96701527 (STD - Standard)	D W Windsor	Integral LED	Pharos D5 3k 700mA shielded
Lamp(s)	24 OSLON SQUARE QUANTUM 8000	32 OSLON SQUARE QUANTUM 8000	16 OSLON SQUARE QUANTUM 8000	84 OSLON SQUARE QUANTUM 8000	AXYL GILD L UW827 BC7W	A-12V-Clear-Clear-Medium	COMPACT SLIM FLOODLIGHT 5	9x 3k LED
Lamp Flux (lm)	8 60	7 15	3 67	21 88	0 76	1 61	5 00	0 75
Maintenance Factor	1 00	1 00	1 00	1 00	1 00	1 00	1 00	1 00
No. in Project	32	23	16	14	22	4	6	9



DFL

Design & Planning

PROJECT NAME:
Northern Field, High Post

PROJECT No:
4207

SCALE:
1:1000

DATE:
10 March 2026

CALCULATION:
Horizontal Illuminance (lux)

DESIGNER:
DFL-UK (BR)

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: 4207-DFL-ELG-XX-RP-EO-13001

Isolux contours shown:
10 Lux: Blue
5.0 Lux: Yellow
1.0 Lux: Teal
0.5 Lux: Red
0.2 Lux: Purple

Page Size: A1
Scale: 1:1000

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