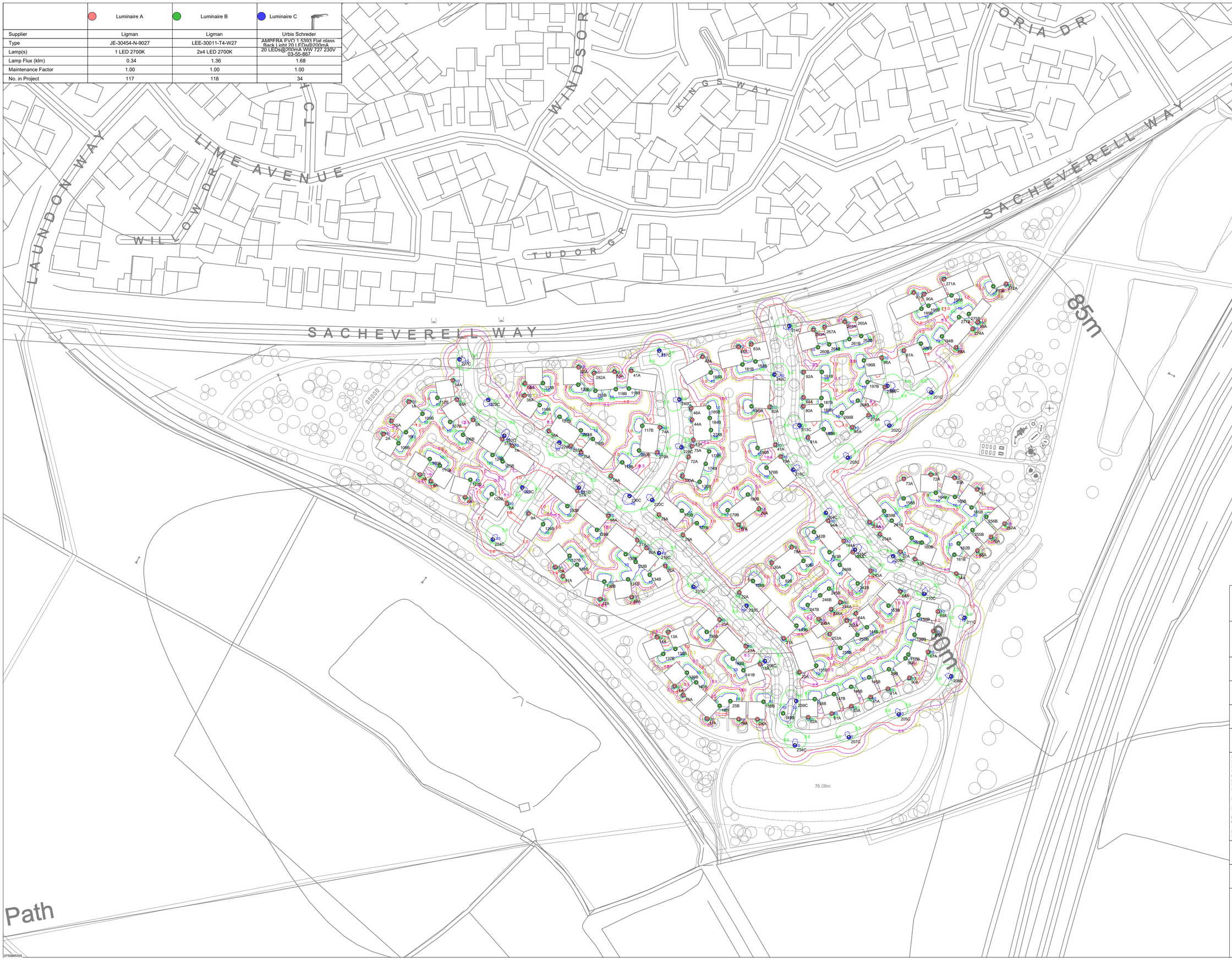
	Luminaire A	Luminaire B	Luminaire C
Supplier	Ligman	Ligman	Urbis Schreder
Type	JE-30454-N-9027	LEE-30011-T4-W27	AMPFRA FV03 1.5303 Flat glass Rack Light 20 LEDs@200mA 20 LEDs@200mA WW 727 230V 03-55-867
Lamp(s)	1 LED 2700K	2x4 LED 2700K	
Lamp Flux (klm)	0.34	1.36	1.68
Maintenance Factor	1.00	1.00	1.00
No. in Project	117	118	34



DFL
LIGHTING DESIGN•ELECTRICAL•SMART CITIES•
ENERGY REDUCTION•LIGHTING IMPACT

PROJECT NAME:
Land South Of Sacheverell Way

PROJECT No:
3544-DFL-ELG-XX-LD-EO-13001

SCALE:
1:1250

DATE:
11 December 2025

CALCULATION:
Horizontal Illuminance (lux)

DESIGNER:
DFL-UK (JP)

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 Strategy:3544-DFL-ELG-XX-RP-EO-13001-S3

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

Page Size: A2
Scale: 1:1250

CHECKED BY:
AJB

APPROVED BY:
AJB

REVISION:
P02

SUITABILITY:
S3

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