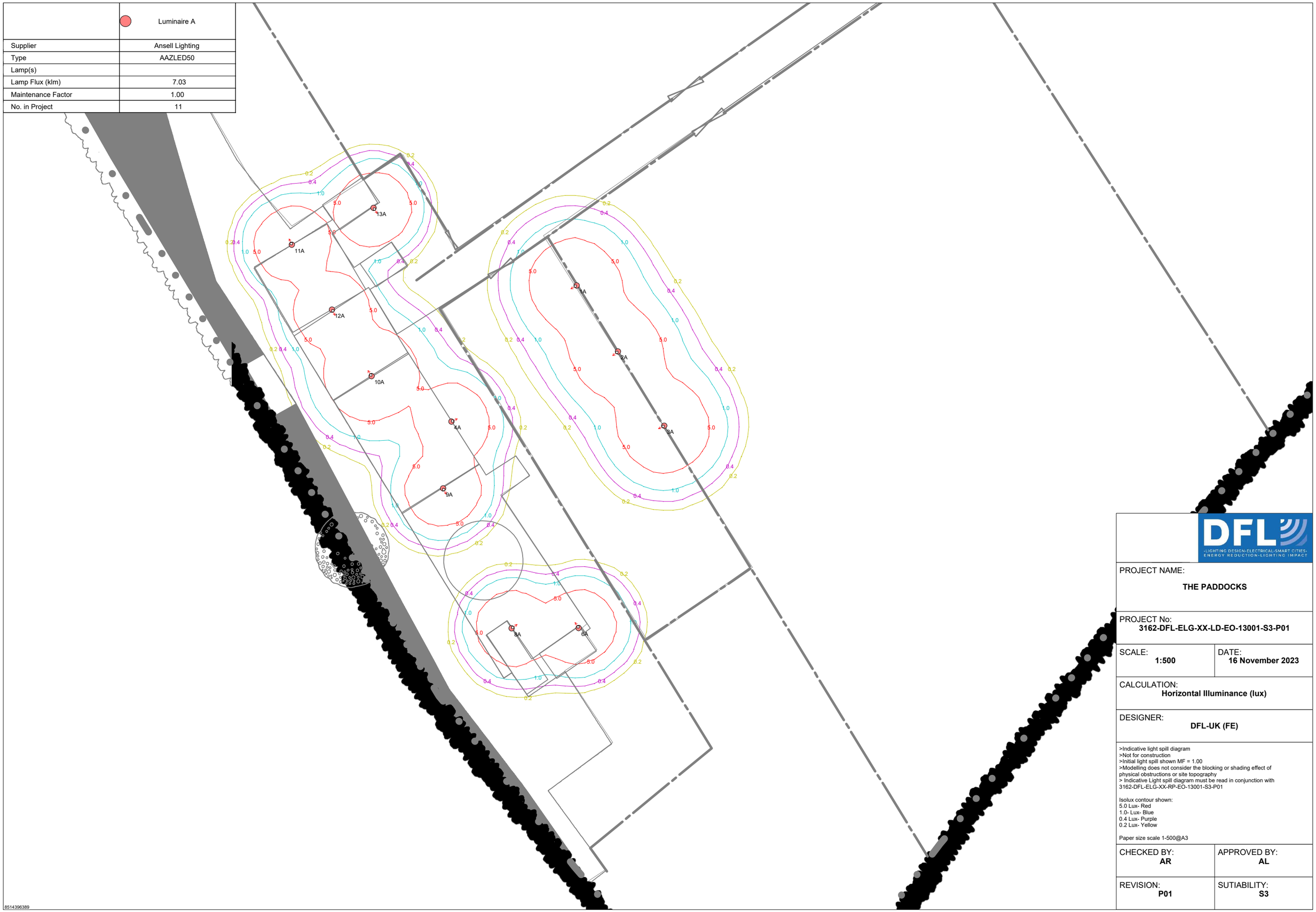
	Luminaire A
Supplier	Ansell Lighting
Type	AAZLED50
Lamp(s)	
Lamp Flux (klm)	7.03
Maintenance Factor	1.00
No. in Project	11



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

PROJECT NAME:
THE PADDOCKS

PROJECT No:
3162-DFL-ELG-XX-LD-EO-13001-S3-P01

SCALE:	DATE:
1:500	**16 November 2023**

CALCULATION:
Horizontal Illuminance (lux)

DESIGNER:
DFL-UK (FE)

>Indicative light spill diagram
>Not for construction
>Initial light spill shown MF = 1.00
>Modelling does not consider the blocking or shading effect of physical obstructions or site topography
> Indicative Light spill diagram must be read in conjunction with 3162-DFL-ELG-XX-RP-EO-13001-S3-P01

Isolux contour shown:
5.0 Lux- Red
1.0- Lux- Blue
0.4 Lux- Purple
0.2 Lux- Yellow

Paper size scale 1-500@A3

CHECKED BY:	APPROVED BY:
AR	**AL**

REVISION:	SUTIABILITY:
P01	**S3**

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