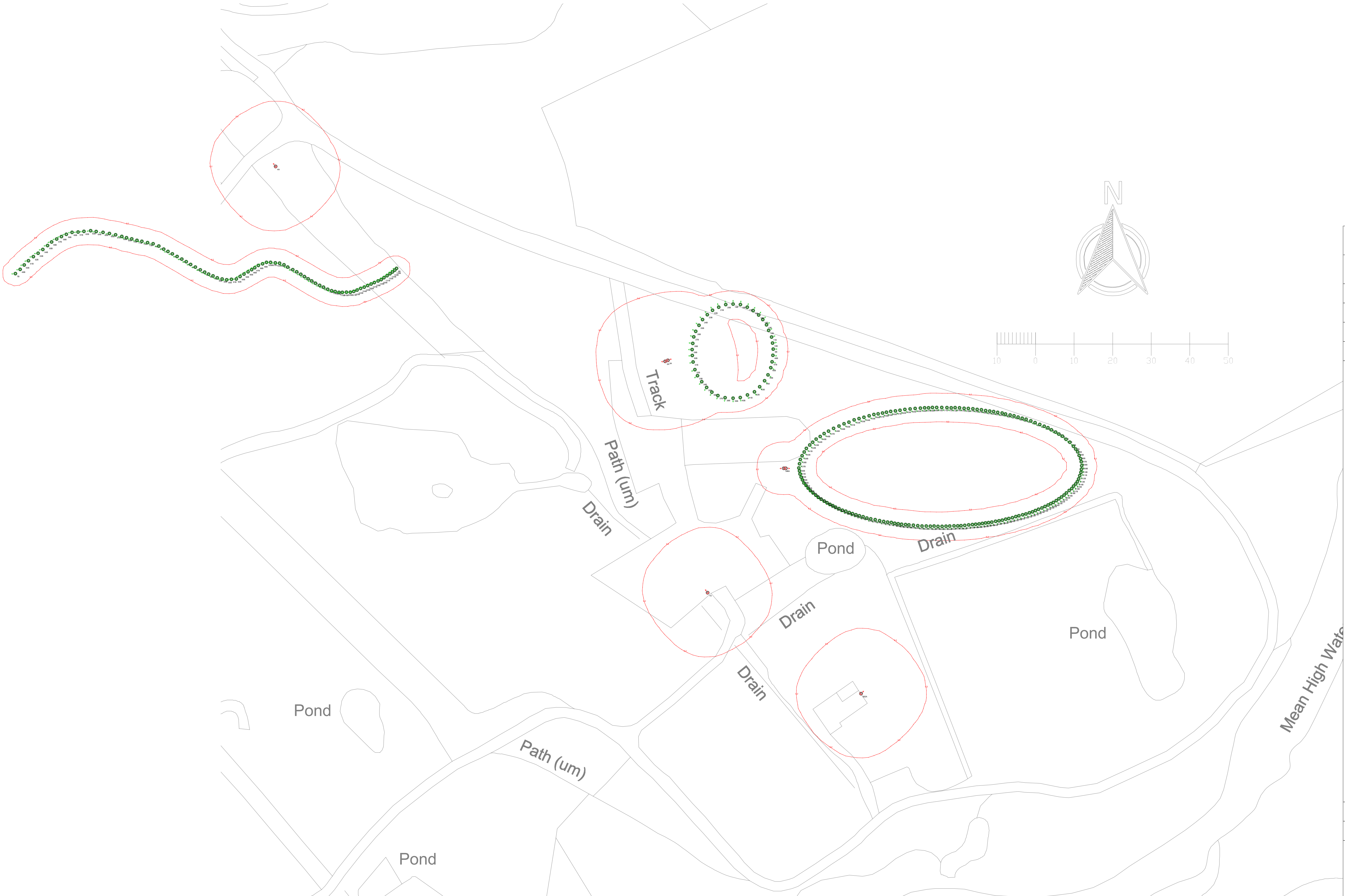


Type	Luminaire A	Luminaire B
Lamp(s)	Indicative Floodlight Based on Pro vided Spec	Indicative Festoon Lamp
Lamp Flux (lm)	LED - 100.00 W FL10 - CS-30-A	
Maintenance Factor	10.25	0.98
No. in Project	1.00	1.00
	7	295

Produced on 16 September 2025 from the Ordnance Survey National Geographic Database and incorporating surveyed revision available at this date.
This map shows the area bounded by 473156 99438,473472 99438,473472 99754,473156 99754,473156 99438
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Data licence expires 16 September 2026. Unique plan reference: v10f//1312614/1759677





PROJECT NAME:
Tournerbury Woods Estate

PROJECT No:
3353-DFL-ELG-XX-LD-EO-13001

SCALE: 1:500 DATE: 22 September 2025

CALCULATION:
Horizontal Illuminance (lux)

DESIGNER:
DFL-UK (DS)

Indicative light spill diagram.

>Lighting layout based on the specification and layout provided to DFL-UK
> 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 the Lighting Technical Report (3353 -DFL-ELG-XX-RP-EO-13001-S3) and with the Lighting Technical Note (3353-DFL-ELG-XX-TN-EO-13001-S3).

Isolux contours shown:
0.2 Lux: Red

>All areas outside the red 0.2 Lux isolux contour line are "completely dark" as defined within BCT ILP GN08:2023

Page Size: A1
Scale: 1:500

CHECKED BY: AJB	APPROVED BY: AJB
REVISION: P01	SUITABILITY: S3

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