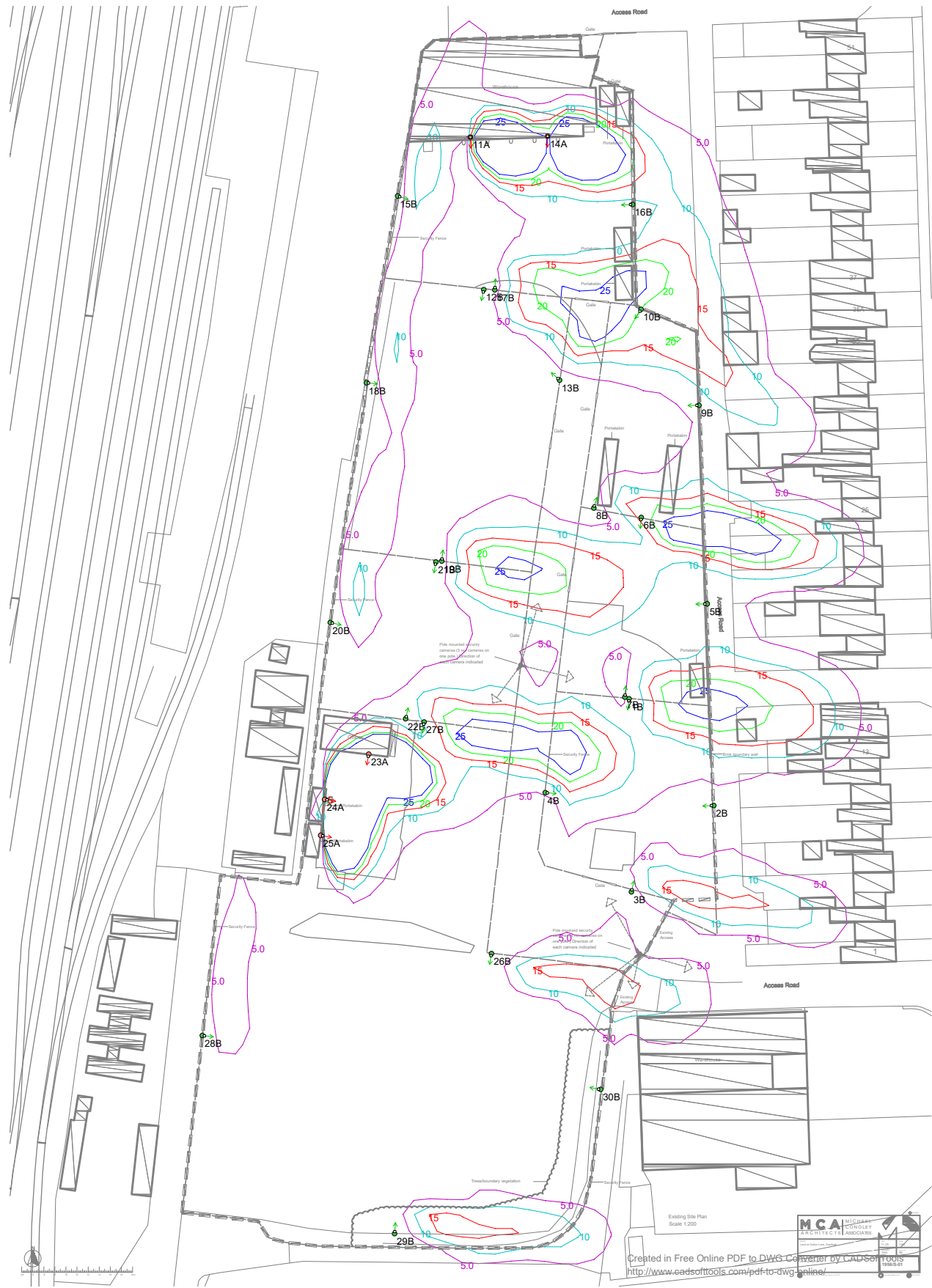


Grid 1 Vertical Illuminance (lux) Angle=10° Height=0m



PROJECT NAME:
Dutton Lane, Eastleigh

PROJECT No:
H4662

SCALE: **1:500** DATE: **27 April 2026**

CALCULATION:
Vertical Illuminance (lux)
Angle=10° Height=0.00m

DESIGNER:
Hawkins Environmental (FE)

•Indicative Light Spill Diagram
•Not for Construction
•Initial Light Spill shown MF = 1.00
•Modelling does not consider the blocking effect or physical obstructions or site topography
•Indicative light spill must be read in conjunction with Lighting Impact Assessment

Isolux contours shown
5.0 Lux – Purple
0.4 Lux – Black
0.2 Lux – Yellow

500@A2