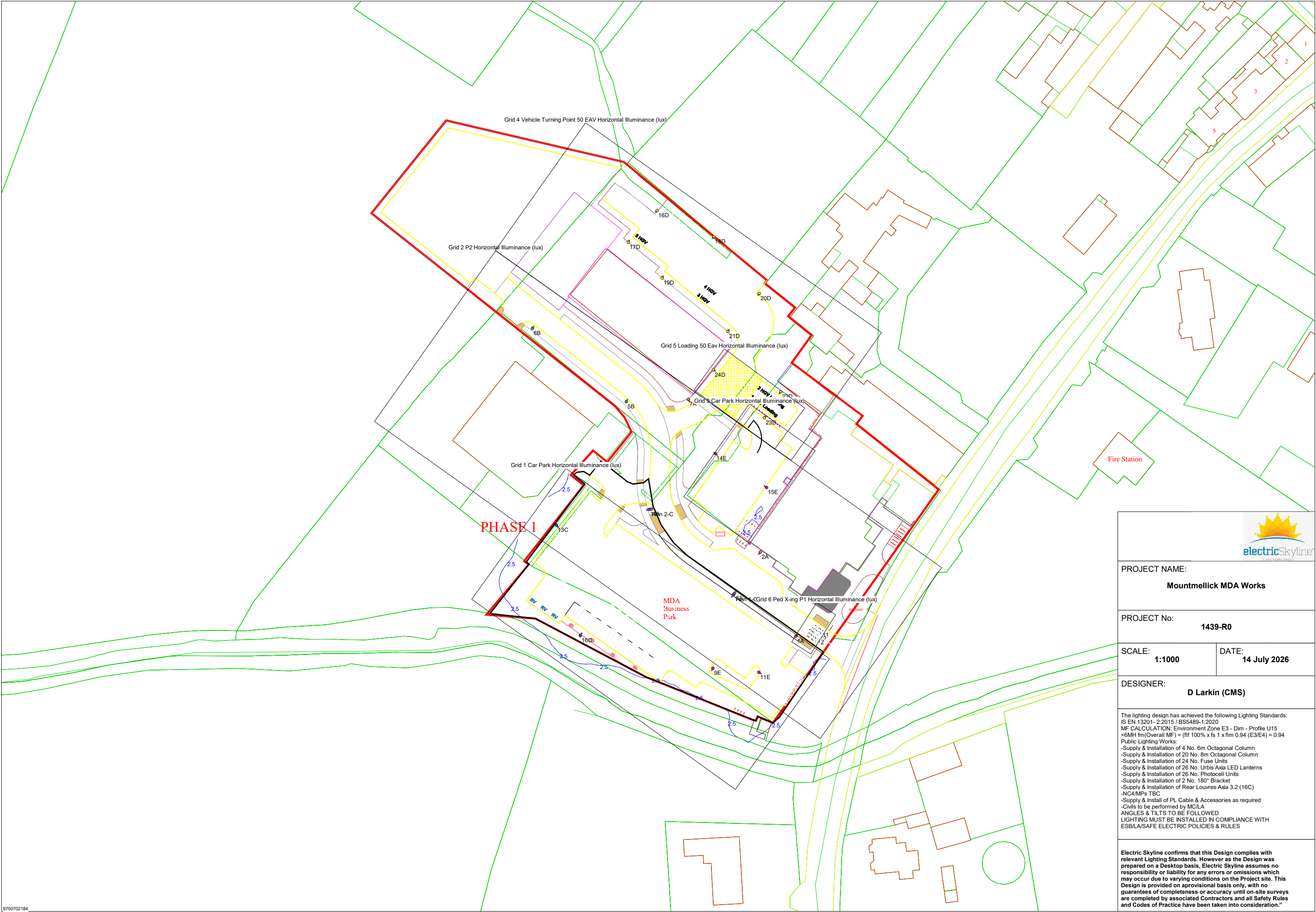




PROJECT NAME:
Mountmellick MDA Works

PROJECT No:
1439-R0

SCALE: **1:1000** DATE: **14 July 2026**

DESIGNER:
D Larkin (CMS)

The lighting design has achieved the following Lighting Standards:
IS EN 13201-2:2015 / BS5489-1:2020
MF CALCULATION: Environment Zone E3 - Dim - Profile U15
<6MH fm(Overall MF) = (f1f 100% x fs 1 x f1m 0.94 (E3/E4) = 0.94
Public Lighting Works:
-Supply & Installation of 4 No. 6m Octagonal Column
-Supply & Installation of 20 No. 8m Octagonal Column
-Supply & Installation of 24 No. Fuse Units
-Supply & Installation of 26 No. Urbis Axia LED Lanterns
-Supply & Installation of 26 No. Photocell Units
-Supply & Installation of 2 No. 180° Bracket
-Supply & Installation of Rear Louvres Axia 3.2 (16C)
-NC4/MPs TBC
-Supply & Install of PL Cable & Accessories as required
-Civils to be performed by MC/LA
ANGLES & TILTS TO BE FOLLOWED
LIGHTING MUST BE INSTALLED IN COMPLIANCE WITH
ESB/LA/SAFE ELECTRIC POLICIES & RULES

Electric Skyline confirms that this Design complies with relevant Lighting Standards. However as the Design was prepared on a Desktop basis, Electric Skyline assumes no responsibility or liability for any errors or omissions which may occur due to varying conditions on the Project site. This Design is provided on a provisional basis only, with no guarantee of completeness or accuracy until on-site surveys are completed by associated Contractors and all Safety Rules and Codes of Practice have been taken into consideration."