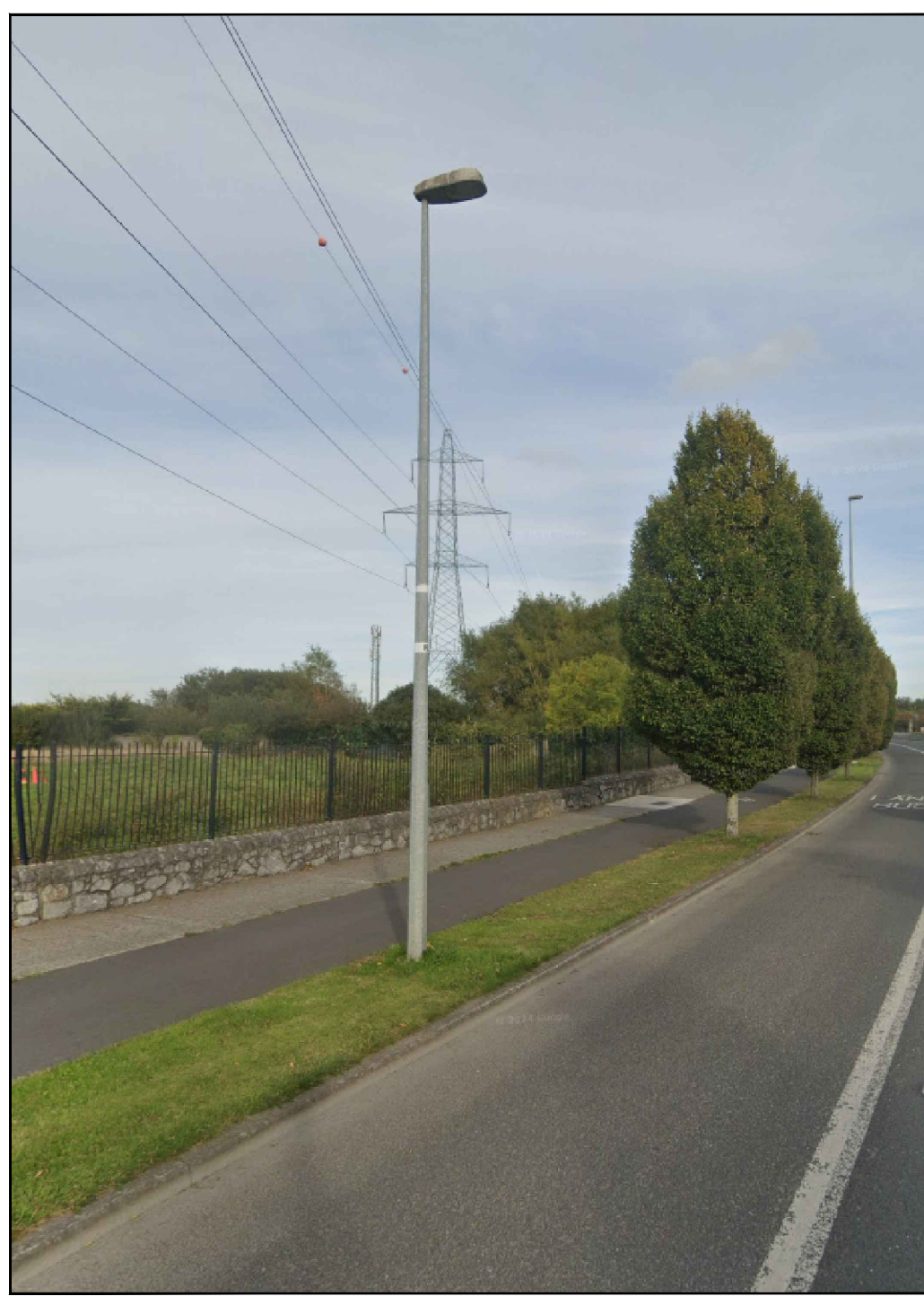




8M HIGH LIGHTING COLUMN TO THE REAR OF FOOT PATH OR ALONG ROAD PERIMETER



8M HIGH LIGHTING COLUMN ALONG THE MAIN SPINE ROAD THROUGH THE SITE TO MATCH EXISTING LIGHT FITTINGS IN ADJACENT SITE

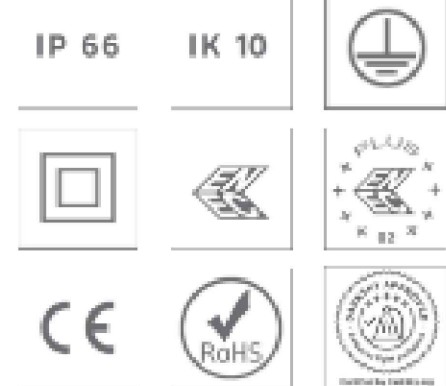
AXIA 3



Engineered for performance, designed for the customer experience

With customer feedback playing a critical part in our innovative design process, we developed AXIA 3. More than a luminaire, it is a platform delivering sustainability, cost-effectiveness and customer experience all while supporting smart city frameworks. Based on experience from the hundreds of thousands AXIA luminaires installed worldwide, this third generation luminaire pushes the boundaries with photometric innovation, ease and speed of installation and future-proof connectivity.

Available in three sizes, AXIA 3 enables towns and cities to maximise efficiency when lighting numerous environments, from bike paths, squares and car parks to residential streets, caravans, urban roads and large boulevards. This lightweight and compact luminaire combines quality of light with a minimal carbon footprint. It excels in easy installation and carefree maintenance, reducing operating costs.



PROPOSED URBIS SCHREDER AXIA 3.1 5165 - 16 OSLO SQUARE GIANT 500mA WW 730, 250W, 230V, WITH INTEGRATED LENSES c/w REAR LOUVER as required, 3000K, CONTRACTOR TO PROVIDE FOR 6m HIGH FIXED COLUMN & BASE.



PLANNING



SOUTH DUBLIN COUNTY COUNCIL
DTA ARCHITECTS
12-14 COLLEGE GREEN
DUBLIN 2

Drawing title		
SITE LIGHTING 01 CIRCUITS		
Ref No.	23117	Project No.
Author	CB	Checked by
Drawn by	CB	Approved by
Date	JULY 2024	Scale
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