

NOTES / LEGEND

GENERAL NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ELECTRICAL SERVICES AND ENGINEERING DRAWINGS.

ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE. LETTERS ARE STRUCTURAL LETTERS IN METERS TO PROVIDE DATA. THIS DRAWING MUST BE CHECKED FOR THE INCORRECT DIMENSION ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE.

ANY DISCREPANCIES BETWEEN SITE AND PLOTTED DIMENSIONS TO BE BROUGHT IMMEDIATELY TO THE DRAWNERS ATTENTION BY WRITING INSTANTLY. DIGITAL COPIES CANNOT BE GUARANTEED. ONLY INFORMATION IN HARD COPY CAN BE RELIED UPON FOR COMPLIANCE AND ACCURACY.

CONTRACTOR

THE CIVIL CONTRACTOR IS RESPONSIBLE FOR EXECUTING THE WORKS IN A SAFE, TIDY AND TIMELY MANNER.

THE CIVIL CONTRACTOR IS RESPONSIBLE FOR CARRYING OUT THE WORKS IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS PROVIDED INCLUDING GOOD BUILDING PRACTICE OF AN APPROVED QUALITY.

THE CIVIL CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT THE WORKS COMPLY WITH ALL STATUTORY OBLIGATIONS, INCLUDING THE REQUIREMENTS OF THE BUILDING REGULATIONS, BUILDING CONTROL REGULATIONS, HEALTH AND SAFETY REGULATIONS AND ALL OTHER REGULATIONS TO COME OUT OF THE WORKS.

WHERE DISCREPANCIES OR ERRORS ARE NOTED ON THE DRAWINGS, THE CIVIL CONTRACTOR SHALL INFORM THE ENGINEER IMMEDIATELY FOR ACTION TO BE TAKEN THEREON.

RKD Reviewed and Approved for Planning Submission

READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS AND DOCUMENTS

Doc. No.	Title

DRAWING STATUS FOR PLANNING

REV	DESCRIPTION	DATE	BY	CHKD
A	ISSUED FOR PLANNING	17/08/2022	EC	EXK
B	ISSUED FOR PLANNING	16/07/2022	EC	EXK
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*	*	*	*	*

PROJECT DATA CENTRE

TITLE
BUILDINGS AND PLANT: TYPICAL LIGHTNING MONOPOLE & LIGHTNING POLE DETAILS

PLAN SCALE 1:50

Lighting Monopole Elevation drawing showing a pole with a height of 15000 units. The drawing includes a vertical line representing the pole and a horizontal line at the top indicating the height. A dimension line with arrows points to the top of the pole, labeled '15000'.

PLAN SCALE 1:50

Lighting Column Elevation drawing showing a pole with a height of 6000 units. The drawing includes a vertical line representing the pole and a horizontal line at the top indicating the height. A dimension line with arrows points to the top of the pole, labeled '6000'.

PLAN SCALE 1:50

Key Plan drawing showing a circular symbol representing a lighting pole. The symbol consists of a small circle inside a larger square.

PLAN SCALE 1:50

Key Plan drawing showing a circular symbol representing a lighting pole. The symbol consists of a small circle inside a larger square.

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DRN: EC CK/EXK JOB NO: IE0161 DWG NO: KG-IE0161-01017
DATE: 5/07/2022 REV NG: B
SCALE: 1:50 (A1)