



Notes

- THIS IS AN AUTOCAD DRAWING AND SHOULD NOT BE AMENDED BY HAND.
- THE EXISTING / AS BUILT LOCATIONS ARE APPROXIMATE AND THEIR ACCURACY CANNOT BE GUARANTEED.
- ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
- THIS DRAWING MUST NOT BE SCALED.
- DRAWING TO BE READ IN CONJUNCTION WITH LIGHTING STRATEGIES, PLANNING DECISION NOTICE AND TENDER SPECIFICATION DOCUMENTS.
- COLUMN LOCATIONS TO BE CHECKED AGAINST UTILITY DRAWINGS FOR CONFLICTS BY CONTRACTOR PRIOR TO INSTALLATION. NOTE THAT WHILST REASONABLE EFFORTS HAVE BEEN TAKEN TO AVOID SERVICES, NO STATS WERE PROVIDED AT THE DESIGN STAGE.
- CONTRACTOR SHOULD SATISFY THEMSELVES THAT ANY UTILITY DRAWINGS AFFECTING THE SCHEME ARE ACCURATE AND UP TO DATE PRIOR TO COMMENCEMENT.
- MUGA LIGHTING SYSTEM TO BE CONTROLLABLE IN 'CELLS OF 3' (REFER TO LIGHTING STRATEGY FOR FURTHER DETAILS). SYSTEM TO BE CAPABLE OF GROUP SWITCHING VIA TOKEN / CODE ACTIVATED TIME-DELAY SWITCH (OR SIMILAR APPROVED).
- WALKING TRACK LIGHTING TO BE DIGITALLY CONTROLLED. PIR SENSORS TO BE COLUMN MOUNTED EVERY 10 No. COLUMNS AND LOCATED AT TRACK ENTRANCES / EXITS. SYSTEM TO BE WIREFIELD EYE.WII DIGITAL DALI NODES TO BE COLUMN MOUNTED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.

KEY PROPOSED

| QTY. | SYMBOL | DESCRIPTION |
|------|--------|--|
| 8 | | PROPOSED 8.0M BASE - HINGED TUBULAR STEEL COLUMN WITH PLANTED BASE FINISHED IN REED GREEN (RAL 6013) AND POST TOP MOUNTED SIGNIFY (PHILIPS) BVP651 DX50 LAMP LED-HB 5.1S - CLEARFLOOD LARGE (52000 LUMENS / 3000 KELVIN) FITTED WITH REAR SHIELDS AND CONTROLLED VIA TIME-BASED PHASE SWITCHED SYSTEM (TO BE SPECIFIED BY CONTRACTOR). |
| 36 | | PROPOSED 4.0M MID-HINGED TUBULAR STEEL COLUMN WITH PLANTED BASE AND POST TOP MOUNTED KIRIUM PRO MINI 4LED 2.7k D2 CLO 800mA UMSUG 42 0011 0000 100 LAMP 4 x 2.7k LED COMPLETE WITH DALI DRIVER FOR DIGITAL CONTROL SYSTEM TO OPERATE IN ACCORDANCE WITH LIGHTING STRATEGY: (1716-DFL-LS-001_F). COLUMNS AND LUMINAIRES TO BE FINISHED IN REED GREEN (RAL 6013) |
| LC0# | | PROPOSED COLUMN ID NUMBERS. |

KEY EXISTING

EXISTING FEEDER PILLARS, 100mm DUCT AND DRAWPIT DESIGNED AND INSTALLED BY OTHERS

DESIGNERS

Designs for Lighting Ltd
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CLIENT

PROJECT

MEMORIAL HALL FIELD,
SONNING COMMON

DRAWING TITLE

LIGHTING
LAYOUT

| DESIGNED | CAD | CHECKED | APPROVED |
|----------|-----|---------|----------|
| DS | SW | RC | RC |

| DATE DESIGNED | SHEET | SCALE | SHEET SIZE |
|---------------|--------|-------|------------|
| JUN 2022 | 1 of 1 | 1:500 | A1 |

| DRAWING NUMBER | PROJECT | ORIGINATOR | VOLUME | LOCATION | TYPE | ROLE | NUMBER |
|-----------------------------|---------|------------|--------|----------|------|------|--------|
| | | | | | | | |
| 1716-DFL-HLG-XX-DR-EO-13001 | | | | | | | |

| JOB NUMBER | STATUS | REVISION |
|------------|--------|----------|
| 1716 | S2 | P02 |

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS.

CONSTRUCTION:
NO STATS RECEIVED

MAINTENANCE/CLEANING:
NO STATS RECEIVED

USE:
AS PER CONSTRUCTION

DECOMMISSIONING/DEMOLITION:
AS PER CONSTRUCTION

THE CONTRACTOR IS TO SATISFY HIMSELF OF ALL UNDERGROUND NETWORKS PRIOR TO ANY DIGGING. THE CONTRACTOR IS TO MAINTAIN CABLE NETWORKS OF ALL EQUIPMENT THAT IS NOT PART OF THE WORKS BUT MAY BE FED FROM EQUIPMENT ASSOCIATED WITH THE WORKS.

| S2 | P02 | ISSUED FOR INFORMATION - FINAL DRAFT | 20.06.2022 | SW | RC | RC |
|--------|-----|--------------------------------------|------------|-----|------|------|
| S2 | P01 | ISSUED FOR INFORMATION | 16.06.2022 | SW | RC | RC |
| STATUS | REV | AMENDMENT DESCRIPTION | DATE | CAD | CHKD | APPD |

PRELIMINARY DESIGN.
LOCATIONS TO BE CHECKED AGAINST STATS PRIOR TO INSTALLATION.

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