Copyright, Designs and Patents Act 1988

The copyright & design right of the design documents & of the design remains that of Whitecode Ltd. All copies are only for the purpose of the application; they may not be used for any other purpose or copied without the express written permission of Whitecode Ltd.

Conflicts of Information

It will remain the responsibility of the installer/contractor to ensure that there are no conflicts with information provided by ourselves & that of any manufacturers information or relevant requirements of statuary Bodies or Client specification/Do's. If any conflicts do exist it is the responsibility of the Installer/Contractor to inform The Consultant/Client immediately verbally & in writing.

DISCLAIMER TO HOUSE PURCHASERS - Property Misdescriptions Act 1991

Buyers are warned that this is a working drawing and is not intended to be treated as descriptive material describing, in relation to any descriptive material describing, in relation to any descriptive particular property or development, any of the Specific Matters prescribed by an Order made under the above Act. The contents of this drawing may be subject to change at any time & alterations and variations can occur during the progress of the works without revision of the drawing. Consequently, the finished contents & dimensions of the finished construction may differ materially from those shown. Nor do the contents of this drawing constitute a contract, part of any contract or a warranty.

NOTES

General Electrical Notes

- Mechanical services shown for coordination purposes only. Refer to mechanical drawings for mechanical services information.
- Before commencing work on site, please read Design Risk Management Information.
- All manufacturer's instructions to be reviewed prior to installation.
- All electrical installations shall be carried out in accordance with BS 7671.
- This drawing is to be read in conjunction with the electrical symbols legend & typical mounting heights drawings.
- Where electrical boxes, conduits, trunking, pattresses or luminaires penetrate floors, walls, roofs, ceilings or other partitions, they must be suitably fire-stopped in order to arrest the spread of fire through the electrical system; as per section 527.2 of BS 7671 and Approved Document B.
- Dimensioned setting out details to be confirmed by architect.
- All discrepancies are to be queried with WDA before works commence.

Drawing Specific Notes

- Note 1.01 - Light cannot be included in calculations as photometric data is unavailable for this Luminaire.
- Note 1.02 - For Post Curfew hours Luminaire shall be dimmed to 60% of its output.
- Note 1.03 - For Post Curfew hours Luminaire shall be dimmed to 35% of its output
- Note 1.04 - Luminaire calculated with " BEGA 55454 ". Bespoke fitting to be manufactured to these requirements.
- Note 1.05 - Luminaire calculated with " BEGA 8409K3 ". Bespoke fitting to be manufactured to these requirements.
- Note 1.06 - Column to to be fitted with integrated 32A commando socket.
- Note 1.07 - Bollard to be fitted integrated water tap
- Note 1.08 - Bollard to be Fitted with IP Rated 13A Socket

LEGEND

| Symbol | Description |
|---|---|
| | C1a AND C1b OMMITED |
| C1 | Column placement position<br>Octant Pole Top Luminaire<br>IP67 Rated<br>4 Meter Column |
| W1E | Delta Light MONTUR M LED<br>IP65 Rated, 7W<br>1.7m mounted wall luminaire<br>'E' denotes DALI Emergency battery pack |
| W2 | Delta Light NV 202 02 22 HELI X<br>SCREEN LED<br>IP54 rated<br>0.45m wall mounted luminaire |
| W3 | Octant Wall Mounted Luminaire<br>IP67 Rated<br>1.7 Meter Wall Mounted |
| B1 | Octant Root Mounted LED Bollard<br>IP67 Rated<br>3000K |
| U1 | Meyer & Sohn 881704048<br>Superlight Nano 1 , black<br>IP67 rated<br>Ground spike mounted |
| U2 | Louis Poulsen RADIS 210 LED 3K ZOOM<br>IP66, IP67, IP69K, IK10 rated<br>Ground recessed uplight |
| | VarioLED Flex Phobos SV<br>IP68 rated<br>Wall mounting clips : 13000038 |
| LTG | Proposed smooth bore external lighting duct. Lighting ducting only required to provide route between areas of soft-lvg. Lighting main routes will run in soft-lvg as per lighting duct route layout. |
| | 600x600 draw pit |

PROPOSED LOCATION OF EXTERNAL LIGHTING BELOW GROUND INFASTRUCTURE SUPPPLIED FOR FUTURE PROVISION FINAL LIGHTING TO BE AGREED WITHIN FUTURE PLANNING

PROPOSED LOCATION OF EXTERNAL LIGHTING BELOW GROUND INFASTRUCTURE SUPPPLIED FOR FUTURE PROVISION FINAL LIGHTING TO BE AGREED WITHIN FUTURE PLANNING

NOTE: DRAWING UPDATED FOR PLANNING APPROVAL - LUX LINES REMOVED AND NEW HERITAGE LIGHTING AMENDED FOR LIGHTS C1A AND C1B

| BACKGROUND PLAN AS PER: | KDS ARCHITECTS | |
|---|---|---|
| DRAWING No. | REVISION | DATE RECEIVED |
| ZZ-XX-DR-A-02-1000 | C1 | 29.07.2019 |

| | | | | |
|---|---|---|---|---|
| C6 | 07.06.2022 | Grid Lines amended | JW | JM |
| C5 | 01.06.2022 | Updated to latest GA | JW | JM |
| C4 | 03.11.2021 | Circuit references added | ACG | JM |
| C3 | 05.10.2021 | Lighting ducts added | ACG | JM |
| C2 | 10.06.2021 | Updated to Client Comments | JW | JM |
| C1 | 30.04.2021 | Coordinated with latest Lighting Specification / scales updated | JW | JM |
| P1 | 02.02.2021 | Preliminary Issue | JW | JM |
| Rev | Date | Description | Drwn | Chkd |

Current purpose: CONSTRUCTION Scale: 1:125 Size: A0

Original Issue Date: 02.02.2021 Drwn: JW Chkd: JM

WHITECODE CONSULTING
BUILDING SERVICES DESIGN CONSULTANTS
26-27 The Hill, Northfleet, Gravesend
Kent, DA11 9EU
www.whitecode.co.uk
T: 01322 289977 E: design@whitecode.co.uk

Title: EXTERNAL LIGHTING LAYOUT (ARCHITECT DESIGN)

Project: HORNSEY TOWN HALL

Client: ARDMORE

Dwg Number: REV C6

Rev: C6