



Lighting and Grid
Installations

nationalgrid

Prog.
Date

Job Number / Sub Job

153858

CTC W/C

CTC No.

Stores Issue Note

NRSAWA?

Opening Number

Close By (Date)

Client

GRAHAM SWINSON

Site Name (If Applicable)

CRANBERRY AVENUE

Unit Number

COLUMN 001

Road Name / Number

CRANBERRY AVENUE

City / Town / Village

CHECKLEY

Extra Location Details

Instructions

WORK TO BE COMPLETED TO NGED SPECIFICATION AS THE ASSET ADOPTING AUTHORITY

***** WARNING HIGH VOLTAGE CABLES IN THE VICINITY *****

Relocate existing column

INSTALLATION OF A NEW LIGHTING COLUMN APPROXIMATELY 3M TO THE LEFT FROM
CURRENT LOCATION

Reuse lantern & transfer service.

Contact

Mark Bailey

Grid

402690

338028

MPAN

1425102000000

Phone

02476185400

MB 07710124141

Postcode

ST10 4NE

Engineer

Emma Clay 07929 398282

Enclosed Documents

Test Certificate Required

Instruction Raised By

Date Raised

☐ Utility Drawings

Cert. No.

130417

Charlotte Bloor

07/08/24

☐ Stores Issue Note

☐ Site Plan / Extract Of Plan

☐ Map Of Location

☐ Joint Record Card

USE CAT BEFORE EXCAVATING
YOU MUST "LOG ON" BEFORE
COMMENCING JOINTING

Service Details

Reinstatement

MUST BE CALLED INTO OFFICE

MARK AS REQUIRED

Surface(s) / Measurements

UG / OH

3m x 0.5

PVC / SWA / PILSTA

Tarmac 6m

NEW / OLD

REC / PRIVATE

Work Done / Outstanding

Reason For Non-Completion / Additional Works / Sketch Plan etc.

COMPLETED SITE RISK
ASSESSMENT

Done O/S

As Described Above

Topping Out

Concrete Collar

Commissioning

Test Certificate

Numbering

Remove Old Fixture

New Service

Transfer Service

Extend Service

Fit New Cut-Out

Replace Cut-Out

Dead Service

PW: PJINSTALLATIONS

Position(s) Not Marked

Could Not Locate

Materials Required

Traffic Management

Plugs Missing

No Access

* Moved 3m to left

Client's Signature (Printed)

Team Leader

Date

9/9/24

Checked

HLO

e-on		Certificate No	L&G/	Job No	153858	Issuing Depot:													
ELECTRICAL INSTALLATION CERTIFICATE FOR HIGHWAYS INSTALLATIONS						Issue:	1	Issue Date:	Apr-24	Document Reference:	LIMS 9 1_003 F1	Page 1 of (.....)	insert number of pages						
E.ON Energy Solutions Ltd, Westwood Way,Westwood Business Park, Coventry. CV4 8LG. United Kingdom.						Description & Extent of the Installation (covered by this Certificate):													
Details of the Client: GRAHAM SWINSON				Details of NICEIC Approved Contractor:				New Installation Additions / Alterations to existing installation Periodic Inspection				Next Inspection Designer Recommends installation is further inspected and tested in less than (6 to 8 ") Years. ("delete as applicable")							
Installation Address: CRANBERRY AVENUE ,CHECKLEY,ST10 4NE				Title: Address:				Tel No: NICEIC Number:											
MEASUREMENT & TEST INSTRUMENTS [BS EN 61010] SERIAL/ASSET NUMBERS (including indate certificate of calibration stating expiry date)																			
Insulation Resistance & Continuity				Earth Loop Impedance				Voltage (Fluke or equivalent)				Residual Current Device		Other e.g. Phase Rotation Meter					
Serial/Asset No 410010 Expiry Date 6/25				Serial/Asset No H10100 Expiry Date 6/25				Serial/Asset No n/a Expiry Date r/k				Serial/Asset No n/a Expiry Date n/a		Serial/Asset No n/a Expiry Date n/a					
SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS AT LOCATION:																			
Means of Earthing Earth Electrode Type (rod/etc) Resistance TN-S TN-CS TT Prospective fault current Ipf (Ka) 1045 Nominal Voltage U / Uo 230 Volts Number & Type of Live AC Conductors (1ph-2wire, 3ph-) Main Switch / Switch Fuse / Circuit-Breaker / RCD Current Rating If RCD Main Switch Rated residual operating current (Idn) Measured Operating time (Idn) Confirmation of Supply Polarity				Supply Characteristics At Origin Of Nominal Voltage U / Uo 230 Volts Other Supply Sources as attached Max Demand (load) Amps BS (EN) Type No of poles				Location Base Voltage Rating 400V Fuse Device Rating/Setting											
Comments on Existing Installation (in the case of an addition or alteration see Regulation 644.1.2): (Insert ✓ tick to indicate inspection is satisfactory or N/A to state not applicable)																			
See Schedule of inspections list																			
Circuit Details																			
Test Results																			
Details of circuits and/or installed equipment vulnerable to damage when testing:																			
Circuit Details																			
Test Results																			
Note: One schedule of test results will be issued for every Highway Distribution Board																			
DECLARATION: I/we being the person(s) responsible for the Design, Construction, Inspection and Testing of the electrical installation (as indicated by my/our signature's) below, particulars of which are described above, having exercised reasonable skill and care when carrying out the Design, Construction, Inspection and Testing, hereby CERTIFY that the said work for which I/We have been responsible is to the best of my/our knowledge and belief in accordance with BS7671 (2018) amended to(date), except for the departures, if any, detailed as follows. [extent of liability of the signatories is limited to the work described as the subject of this certificate]																			
Details of any Departures from BS7671:2018 as amended (Regulations 120.3, 133.1.3, & 133.5) -																			
Details of permitted exceptions (Regulation 411.3.3) where applicable a suitable risk assessment by an electrical skilled person must be attached to this certificate. Risk Assessment attached (tick)																			
For Design				Signature				Date				Name				Designer			
For Construction				Signature				Date				Name				Constructor			
For Inspection & Testing				Signature				Date				Name				Inspector			
Depot Qualified Supervisor (NICEIC)				Signature				Date				Name				Validator			