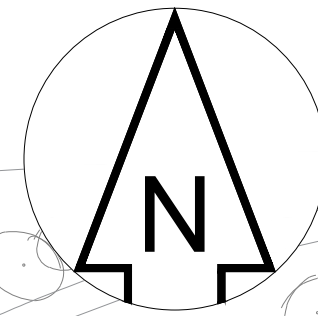




LIGHTING DESIGN NOTE:
DRAWING TO BE PRINTED IN COLOUR TO ENABLE
CORRECT IDENTIFICATION OF SYMBOLS.



STREET LIGHTING KEY

- SOLAR BOLLARD

LC TYPE G -
QTY -
MOUNTING -
FINISH -
LANTERN -
ORDER REF -
LUMENS -
OPTIC -
CONTROL -
COLOUR -
WATTAGE -
LENS -
SUPPLY -

NEW SOLAR BOLLARD
63
FLANGE BASE MOUNTED
DW WINDSOR - PRAGUE
PRA-10062-T4-8030 - 2x4 LED 3000K
399
T4
PIR AND DIMMING
3000K
4W
POLYCARBONATE
OFF GRID - NO CONNECTION REQUIRED

1-63
PCN/OG
A
- EQUAL OR APPROVED

Prague Solar asymmetric T4
single sided distribution and
PIR and Dimming integrated.
This will limit backlight onto
adjacent vegetation.

COLUMN NUMBER

- ROAD NUM

*
- CONNECTIONS

- DNO - NETWORK
 - PCN - PRIVATE
- TYPE

- NC - NEW CONNECTION
 - TR - TRANSFER
 - DC - DISCONNECTION
 - OG - OFF GRID
- COLUMN KEY REF

- A B etc

ISOLUX CONTOUR KEY



- NOTES:
- THE PROPOSALS HAVE BEEN DESIGNED TO MEET THE REQUIREMENTS OF THE DEVELOPER FOR FULL DETAILED SEE LIGHTING REALITY REPORTS
 - THIS DESIGN HAS BEEN PREPARED IN ACCORDANCE WITH HEA-HEMSA GUIDANCE NOTE - CDM2015 REGULATIONS, DETAILED DESIGN - BASED ON INFORMATION PROVIDED BY THE PRINCIPAL DESIGNER WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THIS DRAWING AND BS STANDARDS
 - ELECTRICAL WORK SHALL COMPLY IN ALL RESPECTS WITH THE 18TH EDITION OF THE I.E.T WIRING REGULATIONS BS:7671 AS AMENDED.
 - CONTRACTORS SHOULD SATISFY THEMSELVES THAT ANY UTILITY DRAWINGS AFFECTING THE SCHEME ARE ACCURATE AND UP TO DATE FROM THE COMMENCEMENT OF CONSTRUCTION WORKS, IN SOME CIRCUMSTANCES, TRAIL HOLES OF A SUITABLE SIZE ARE TO BE DUG BEFORE PLANNED INSTALLATION OF ANY BOLLARDS.
 - THE DEVELOPER SHALL BE RESPONSIBLE FOR ISSUING ALL AS INSTALLED DRAWINGS AND ELECTRICAL TEST CERTIFICATES TO DEVELOPER.
 - ALL PROPOSED LIGHTING BOLLARDS SHALL BE INSTALLED A MINIMUM OF 800MM FROM KERB
 - ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
 - LIGHTING BOLLARD SYMBOLS ARE NOT TO SCALE.

PLEASE NOTE : THE DESIGN OF THIS PROJECT IS VALID FOR UP TO (THREE) 3 YEARS AFTER WHICH THE DRAWING SHALL BE RESUBMITTED TO THE BOROUGH COUNCIL FOR APPROVAL IN ACCORDANCE WITH CURRENT STANDARDS.

Revision				
Rev	Date	Description	Designer	Checked
1	24/02/2026	Single Sided Bollard Change	MAC	NB

Project Name:		DEFORD LANE		
Title:		PROPOSED PRIVATE LIGHTING LAYOUTS PAGE 1 OF 2		
Location:		DEFORD	BELLWAY	
Designer:	MAC	Checked:	NB	Approved:
Design Date:	15-01-26			1:500@1
Drawing Number:	LD122510			Rev:
				1

Origindc Ltd
Unit L42
Bletchley Business
Campus
Milton Keynes
MK2 3HU
www.origindc.co.uk
info@origindc.co.uk
07843092361

