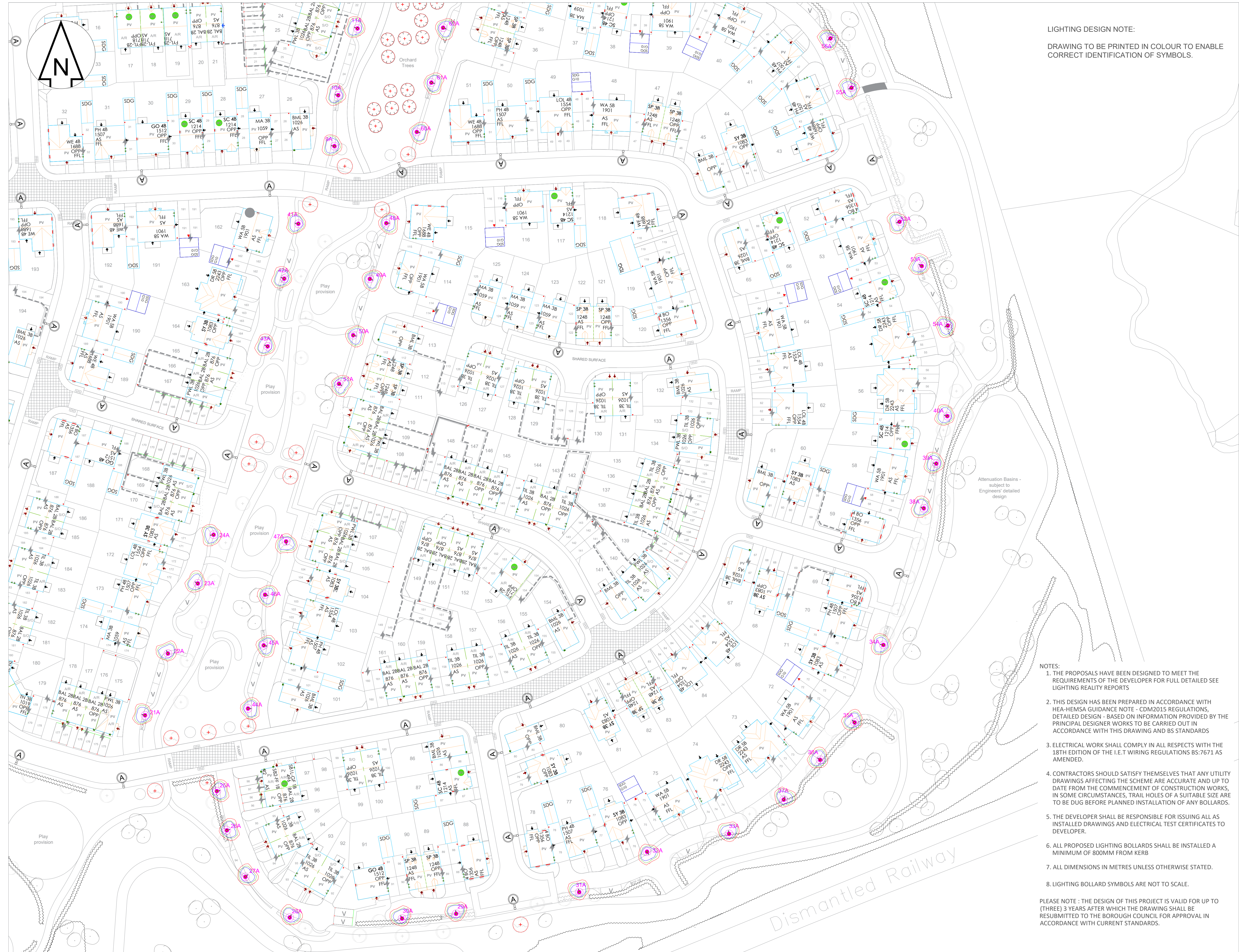




LIGHTING DESIGN NOTE:
DRAWING TO BE PRINTED IN COLOUR TO ENABLE
CORRECT IDENTIFICATION OF SYMBOLS.

STREET LIGHTING KEY



SOLAR BOLLARD

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

NEW SOLAR BOLLARD

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

EQUAL OR APPROVED



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

ROAD NUM

***/**

*

COLUMN NUMBER

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

5 LUX

2.5 LUX

1 LUX

0.5 LUX

- NOTES:
1. THE PROPOSALS HAVE BEEN DESIGNED TO MEET THE REQUIREMENTS OF THE DEVELOPER FOR FULL DETAILED SEE LIGHTING REALITY REPORTS
 2. 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
 3. ELECTRICAL WORK SHALL COMPLY IN ALL RESPECTS WITH THE 18TH EDITION OF THE I.E.T WIRING REGULATIONS BS:7671 AS AMENDED.
 4. 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.
 5. THE DEVELOPER SHALL BE RESPONSIBLE FOR ISSUING ALL AS INSTALLED DRAWINGS AND ELECTRICAL TEST CERTIFICATES TO DEVELOPER.
 6. ALL PROPOSED LIGHTING BOLLARDS SHALL BE INSTALLED A MINIMUM OF 800MM FROM KERB
 7. ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
 8. 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 2 OF 2

Location: DEFORD Client: BELLWAY

Designer: MAC Checked: NB Approved: 1:500@1
Design Date: 15-01-26

Drawing Number: LD122510 Rev: 1

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