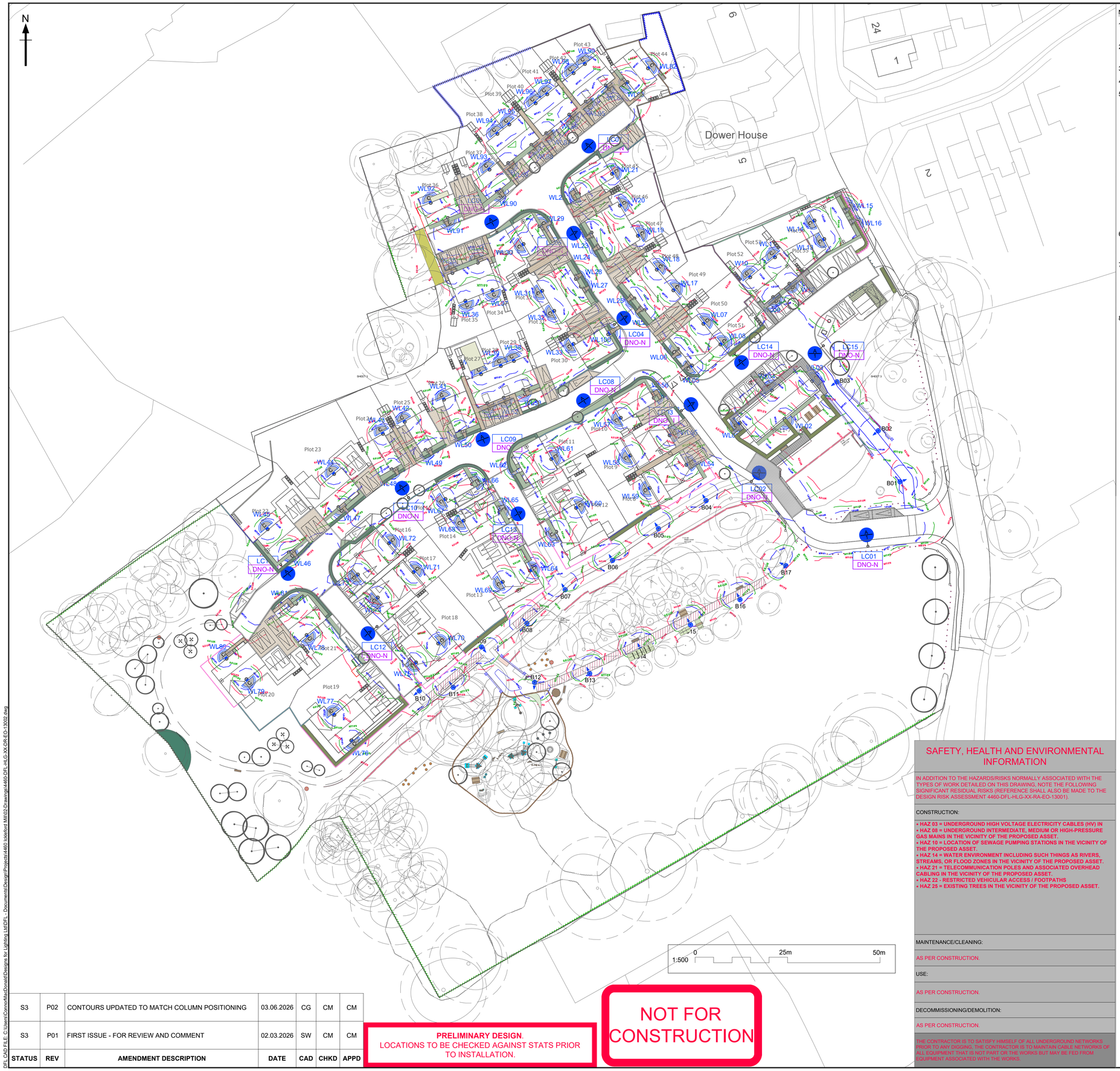
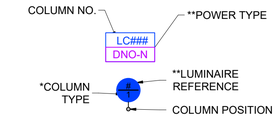


NOTES

1. THIS IS AN AUTOCAD DRAWING AND SHOULD NOT BE AMENDED BY HAND.
2. ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
3. THIS DRAWING MUST NOT BE SCALED.
4. DRAWINGS ARE TO BE PRINTED IN COLOUR.
5. DRAWING TO BE READ IN CONJUNCTION WITH OTHER DESIGN DOCUMENTS:
 - 5.1. 4460-DFL-HLG-XX-CA-EO-13001 [LIGHTING CALCULATION]
 - 5.2. 4460-DFL-HLG-XX-CA-EO-13002 [LIGHTING CALCULATION]
 - 5.3. 4460-DFL-HLG-XX-CA-EO-13003 [LIGHTING CALCULATION]
 - 5.4. 4460-DFL-HLG-XX-CA-EO-13004 [LIGHTING CALCULATION]
 - 5.5. 4460-DFL-HLG-XX-RP-EO-13001 [DESIGNER NOTES]
 - 5.6. 4460-DFL-HLG-XX-RA-EO-13001 [RISK ASSESSMENT]
 - 5.7. 4460-DFL-HLG-XX-DR-EO-13001 [LIGHTING LAYOUT DRAWING]
 - 5.8. 4460-DFL-HLG-XX-DR-EO-13002 [LIGHTING LAYOUT DRAWING]
6. COLUMN LOCATIONS TO BE CHECKED AGAINST UTILITY DRAWINGS FOR CONFLICTS BY A COMPETENT ENGINEER.
7. ISO LUX CONTOURS SHOWN ARE APPROXIMATE ONLY AND DO NOT TAKE INTO ACCOUNT THE BLOCKING EFFECTS OF TREES, MAN MADE OBJECTS OR CHANGES IN TOPOGRAPHY. ISO CONTOURS SHOWN HAVE BEEN PRODUCED WITHIN THE MAINTENANCE FACTOR SET TO 1.0 TO REPRESENT THE WORST CASE SCENARIO
8. FOR FULL STREET LIGHTING DESIGN SPECIFICATION, REFER TO DRAWING '4460-DFL-HLG-XX-DR-EO-13001'

COLUMN INFORMATION DETAIL



COLUMN TYPE 1 = PROPOSED 5M GALVANISED STEEL TUBULAR COLUMN WITH PLANTED BASE

LANTERN TYPE A REFERENCE: URBIS SCHREDER AXIA 3.1
LIGHT SOURCE REF: 16 LED (2700K)
FLUX: 2.26 KLM
LANTERN MOUNTING: POST TOP LANTERN
INCLINATION: 0 DEGREE TILT
LANTERN OPTIC REF: 5384 WITH INTEGRATED REAR LOUVRE
LANTERN PROTECTOR: FLAT GLASS
DRIVE CURRENT:300MA
WATTAGE: 16.1W

KEY:

QTY.	SYMBOL	DESCRIPTION
15		PROPOSED COLUMN COMPLETE WITH LANTERN. [SEE COLUMN / LANTERN INFORMATION DETAIL FOR FURTHER INFORMATION.
100		LANTERN TYPE C REFERENCE: LIGMAN GINO 2 LIGHT SOURCE REF: 1 LED (2700K) FLUX:0.20 KLM LANTERN MOUNTING: WALL MOUNTED MOUNTING HEIGHT: 1.8M LANTERN OPTIC REF: GI-31591 LANTERN PROTECTOR: FLAT GLASS WATTAGE: 5.0W
17		PROPOSED DW WINDSOR PHAROLA DS - 1M ROOT MOUNTED BOLLARD LIGHT SOURCE REF: 9X 2700K LED FLUX:0.70 KLM LANTERN MOUNTING: 1M BOLLARD LANTERN OPTIC REF: SYMMETRIC (WITH 180 DEGREE BACK SHIELD) DRIVE CURRENT: 700MA WATTAGE :20.0W

0.2 LUX ISO-CONTOUR
0.5 LUX ISO-CONTOUR
1.0 LUX ISO-CONTOUR

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 (REFERENCE SHALL ALSO BE MADE TO THE DESIGN RISK ASSESSMENT 4460-DFL-HLG-XX-RA-EO-13001).

CONSTRUCTION:

- **HAZ 03 = UNDERGROUND HIGH VOLTAGE ELECTRICITY CABLES (HV) IN**
- **HAZ 08 = UNDERGROUND INTERMEDIATE, MEDIUM OR HIGH-PRESSURE GAS MAINS IN THE VICINITY OF THE PROPOSED ASSET.**
- **HAZ 10 = LOCATION OF SEWAGE PUMPING STATIONS IN THE VICINITY OF THE PROPOSED ASSET.**
- **HAZ 14 = WATER ENVIRONMENT INCLUDING SUCH THINGS AS RIVERS, STREAMS, OR FLOOD ZONES IN THE VICINITY OF THE PROPOSED ASSET.**
- **HAZ 21 = TELECOMMUNICATION POLES AND ASSOCIATED OVERHEAD CABLING IN THE VICINITY OF THE PROPOSED ASSET.**
- **HAZ 22 - RESTRICTED VEHICULAR ACCESS / FOOTPATHS**
- **HAZ 25 = EXISTING TREES IN THE VICINITY OF THE PROPOSED ASSET.**

MAINTENANCE/CLEANING:

AS PER CONSTRUCTION.

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.

STATUS	REV	AMENDMENT DESCRIPTION	DATE	CAD	CHKD	APPD
S3	P02	CONTOURS UPDATED TO MATCH COLUMN POSITIONING	03.06.2026	CG	CM	CM
S3	P01	FIRST ISSUE - FOR REVIEW AND COMMENT	02.03.2026	SW	CM	CM

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

NOT FOR CONSTRUCTION

DESIGNERS
DFL-UK (Designs for Lighting Ltd)
17/18 City Business Centre
Winchester, Hampshire, SO23 7TA
Tel: 01962 855080
Email: info@dfl-uk.com

CLIENT

Hill

PROJECT

ICKLEFORD MILL

DRAWING TITLE

LIGHTING LAYOUT CONTOURS

DESIGNED	CAD	CHECKED	APPROVED
AC	SW	CM	AE
ISSUE DATE	SHEET	SCALE	SHEET SIZE
MAR 2026	1 of 1	1:500	A1

DRAWING NUMBER
PROJECT -ORIGINATOR -VOLUME -LOCATION -TYPE -ROLE -NUMBER
4460-DFL-HLG-XX-DR-EO-13002

JOB NUMBER	STATUS	REVISION
4460	S3	P02

DFL CAD FILE: C:\Users\ConnorMacDonald\Designs for Lighting Ltd\DFL - Documents\Design\Projects\4460 Ickleford Mill\02-Drawings\4460-DFL-HLG-XX-DR-EO-13002.dwg