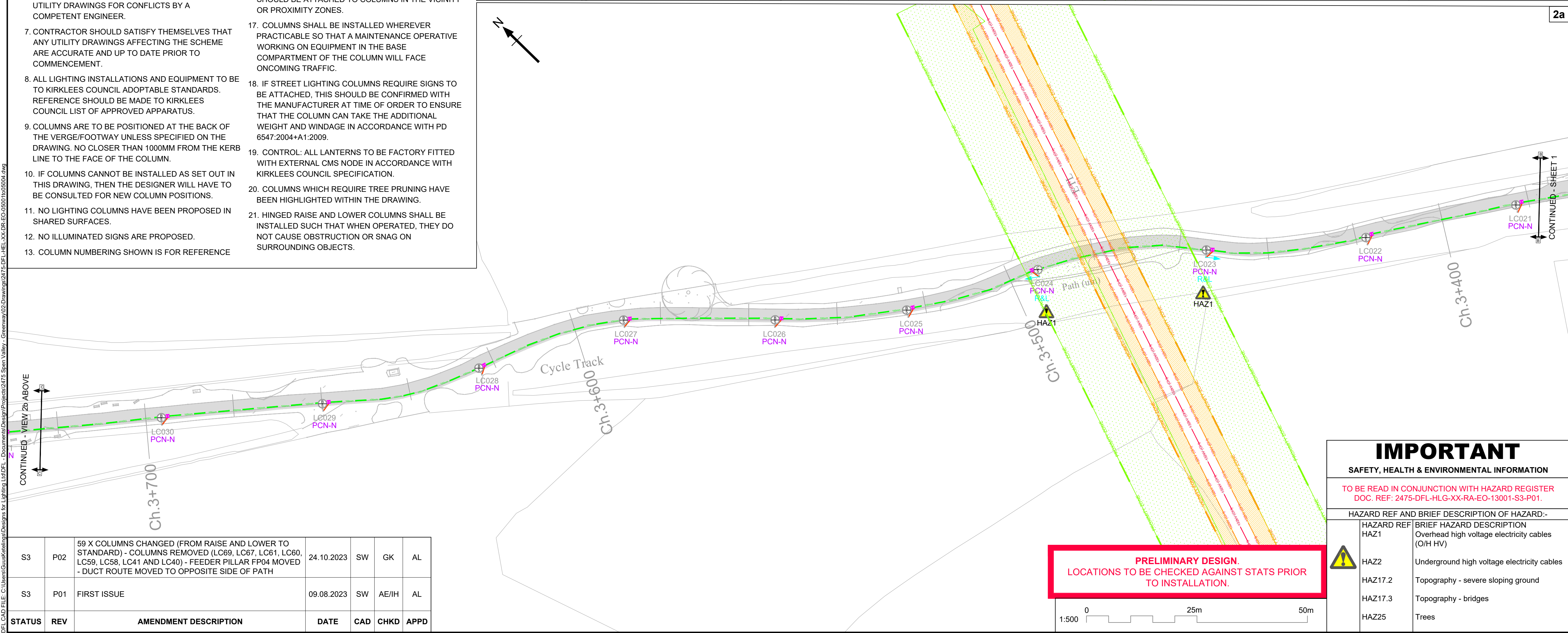
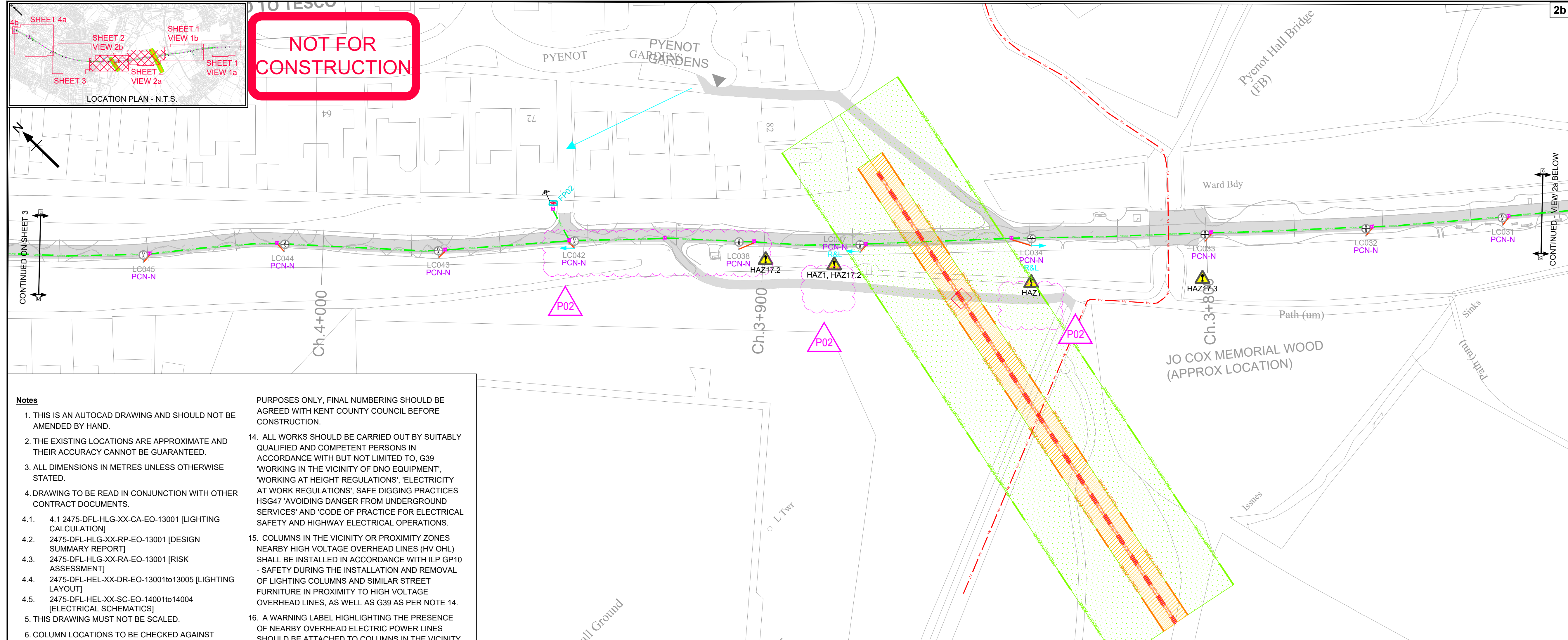




KEY PROPOSED

QTY.	SYMBOL	DESCRIPTION
4		PROPOSED LIGHTING COLUMN FOR DETAILS SEE DRAWING 2475-DFL-HLG-XX-DR-EO-13001 TO 13005
4		FEEDER PILLAR SUITABLE TO HOUSE INCOMING DNO CONNECTION, CLASS 1/2 SURGE PROTECTION AND ISOLATORS SUITABLE FOR THE PROPOSED NUMBER OF OUTGOING CIRCUITS / SPAR WAY. SEE ELECTRICAL SCHEMATICS 2753-DFL-HLG-XX-CA-EO-14001-S3-P01 FOR FURTHER DETAILS.
74		PROPOSED DRAWPIT 450mm X 450mm WITH A LID IN ACCORDANCE WITH BS EN 124, CLASS B125.
15		EARTH ELECTRODE
		PROXIMITY ZONE
		VICINITY ZONE

EXISTING HAZARDS (AS FOUND ON NORTHERN POWERGRID - JOB REF SD867239)

- 132KV OVERHEAD ELECTRIC CABLE - LIVE
- 33KV OVERHEAD ELECTRIC CONDUCTORS
- UNDERGROUND HIGH VOLTAGE CABLES

DESIGNERS

DFL
LIGHTING DESIGN ELECTRICAL SMART CITIES ENERGY REDUCTION LIGHTING IMPACT

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

CLIENT

sustrans

PROJECT

SPEN VALLEY - GREENWAY

DRAWING TITLE

DUCT & ELECTRICAL LAYOUT

DESIGNED	CAD	CHECKED	APPROVED
GK	SW	AE/IH	AL

DATE DESIGNED	SHEET	SCALE	SHEET SIZE
AUG 2023	2 of 4	1:500	A1

DRAWING NUMBER	PROJECT	ORIGINATOR	VOLUME	LOCATION	TYPE	ROLE	NUMBER
2475-DFL-HLG-XX-DR-EO-05002							

JOB NUMBER	STATUS	REVISION
2475	S3	P02

IMPORTANT

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION

TO BE READ IN CONJUNCTION WITH HAZARD REGISTER DOC. REF: 2475-DFL-HLG-XX-RA-EO-13001-S3-P01.

HAZARD REF AND BRIEF DESCRIPTION OF HAZARD:-

HAZARD REF	BRIEF HAZARD DESCRIPTION
HAZ1	Overhead high voltage electricity cables (O/H HV)
HAZ2	Underground high voltage electricity cables
HAZ17.2	Topography - severe sloping ground
HAZ17.3	Topography - bridges
HAZ25	Trees

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

0 25m 50m
1:500

STATUS	REV	AMENDMENT DESCRIPTION	DATE	CAD	CHKD	APPD
S3	P02	59 X COLUMNS CHANGED (FROM RAISE AND LOWER TO STANDARD) - COLUMNS REMOVED (LC69, LC67, LC61, LC60, LC59, LC58, LC41 AND LC40) - FEEDER PILLAR FP04 MOVED - DUCT ROUTE MOVED TO OPPOSITE SIDE OF PATH	24.10.2023	SW	GK	AL
S3	P01	FIRST ISSUE	09.08.2023	SW	AE/IH	AL

D:\CAD FILE C:\Users\Gardner\Documents\Design Projects\2475 Spen Valley - Greenway\02 Drawing\2475-DFL-HLG-XX-DR-EO-05002.dwg - Greenway\02 Drawing\2475-DFL-HLG-XX-DR-EO-05002.dwg