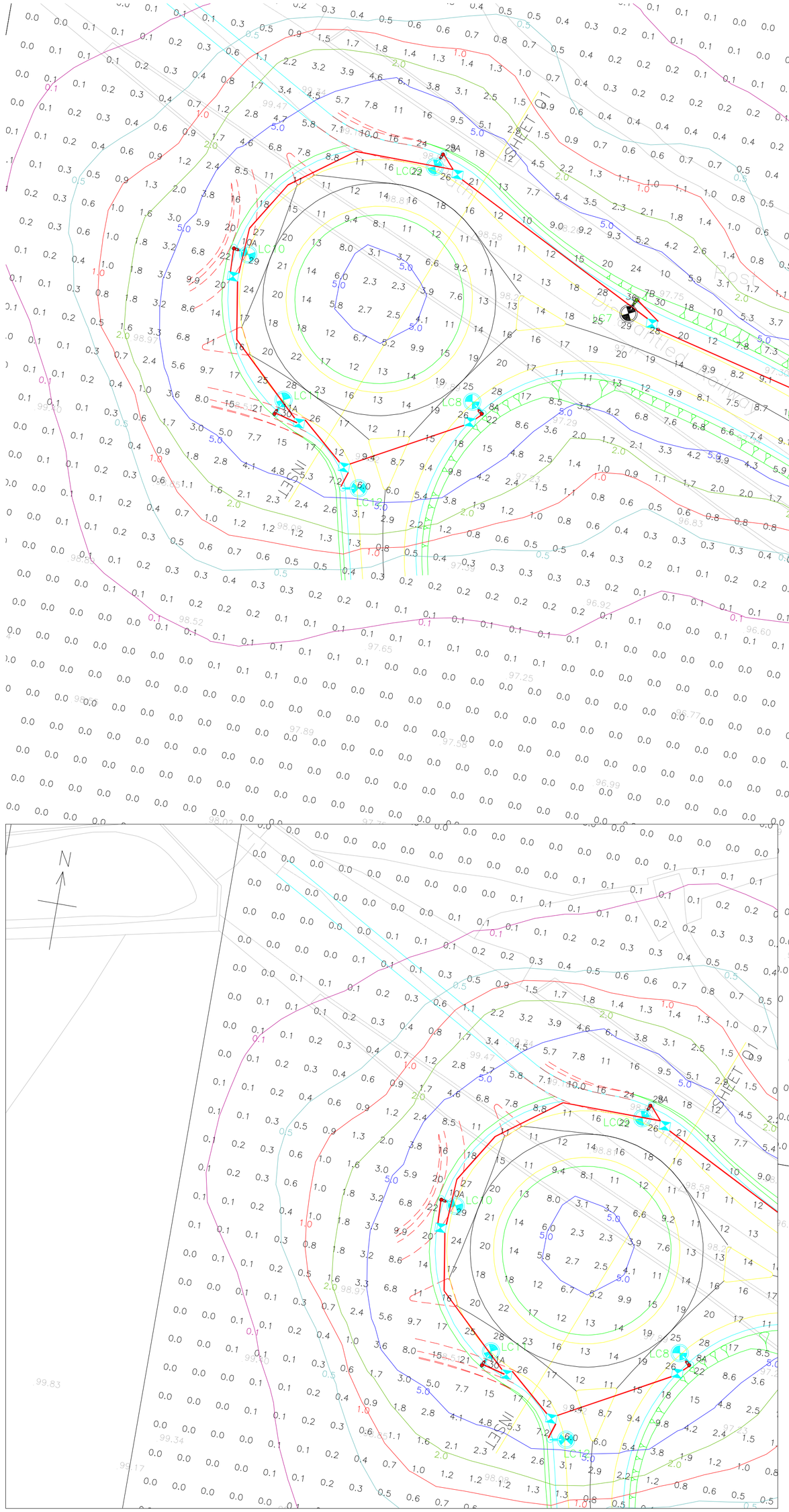


1. This drawing should only be read in relation to the subject of the title. Other information shown on drawing is to be considered indicative only. Reference should be made to appropriate drawing series for other information.
2. Do not scale from this drawing.
3. If this drawing has been received electronically it is the recipients responsibility to print the drawing to the correct scale.
4. For full notes, key, setting out information and performance quality figures refer to drawing 61033427-H-1300-00.
5. Lighting columns to be provided with baffles to minimise light spillage. Street lighting to be dimmed during off peak.

KEY

Proposed lighting:

Proposed galvanised steel road lighting column of10m height with planted base and post top Philips luma 2 lantern (eptic: Luma 2A RS DS_NW 1 17000 NW LED) capable of delivering 17Klm. The bracket and lantern are angled at 0°.

Existing lighting:

Galvanised steel road lighting column of 10m height with planted base C/W post top lantern.

Galvanised steel road lighting column of 8m height with planted base C/W post top lantern.

Pre-existing lighting column.

Three phase feeder pillar.

Illuminated bollard.

Duct access chamber (DAC)

Earth electrode inspection pit (EEIP)

100mm Orange street lighting duct.

DNO Distribution network operator electricity service.

Proposed galvanised steel road lighting column of10m height with planted base and post top Philips luma 2 lantern (eptic: Luma 2B RS DS_NW 1 21000 NW LED) capable of delivering 21Klm. The bracket and lantern are angled at 0°.

C	JW	MRD	SC	29.10.14	FOR PLANNING
B	SBO	LSS	MRD	11.08.14	FOR PLANNING
A	SBO	LSS	MRD	05.08.14	FOR PLANNING
-	SBO	LSS	MRD	27.06.14	PRELIMINARY

M 1:500
0 5 10 15 20 25 30 35 40 45 50 [m]

WREXHAM GATEWAY
STREET LIGHTING LAYOUT

1:500 MAY 2014 AH

61033427-H-1300-01 C