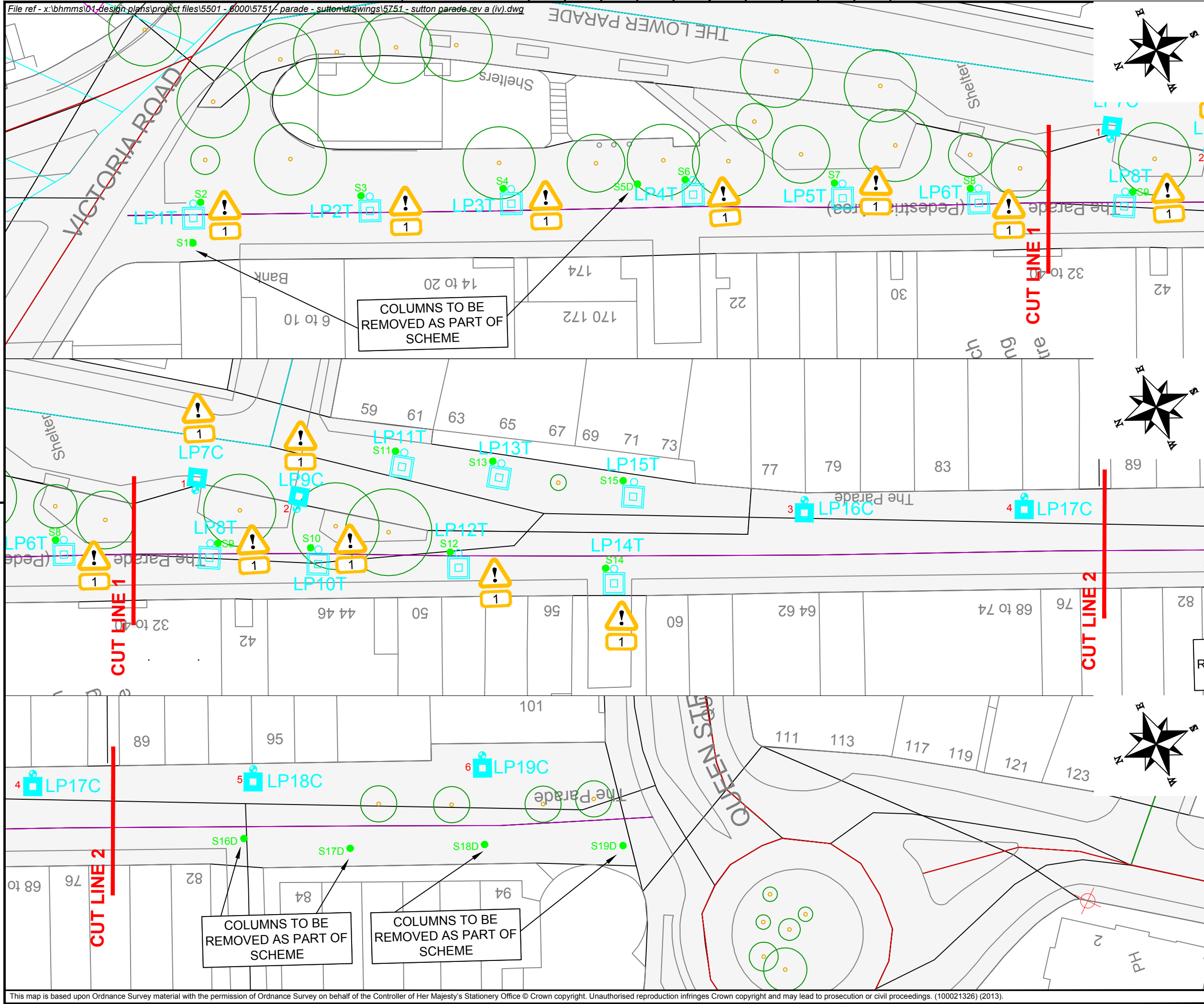




RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and Arney Process PLC-H&S-201 – Hazard Management for Designers.)

1. HV Underground Cable (11kV)

- DESIGN NOTES**
- Hanging Baskets to be Installed on Column numbers 2, 5, 8, 11, 13, 15
 - LED Banners to be Installed on Column numbers 1, 3, 4, 6, 10, 12, 14
 - LED Banners & Hanging Baskets to be Installed on Column numbers 7, 9, 16, 17, 18, 19
 - All Lanterns to be Installed with a 0 degree tilt.
 - Plates & attachments to be installed as per sign schedule.

KEY

Sutton Parade

Quantity = 13

Proposed 5m Conical Tapered Column to be fitted with Post Top Candela Lindale - 15.00km LED Lantern with illuminated Side Banner

Quantity = 6

Existing 10m Tubular Steel Column with Side Entry Candela Fleet -15.00km LED Lantern with illuminated Side Banner

iv)	wattage information added into symbol attributes	WM	JM	01/10/18
ii)	LP7 & LP9 orientation amended and additional notes added.	WM	JM	13/09/18
i)	Columns S1,S5, S16, S17, S18 & S19 to be removed as per BCC	WM	JM	03/18/18

Amd	Amendment	By	Appd	Date
Drawn:	WM	0 - Survey		
Design:	AK	A - Issued for comment		✓
Chkd:	JM	B - Issued for construction		
Appd:	MG	C - Update construction		
Date:	AUG 18	D - As built		
		Other		



Project Name

**THE PARADE
SUTTON TRINITY
SUTTON**

Drawing Title

**STREET LIGHTING
PROPOSED ROAD
LIGHTING LAYOUT
SHEET 1 OF 2**

Original Drg Size : A3	Dimensions : M
Scale : 1:500	Copyright © Amey

Drawing No	Rev
BHMM/SL/5751/SUTTON PARADE	A