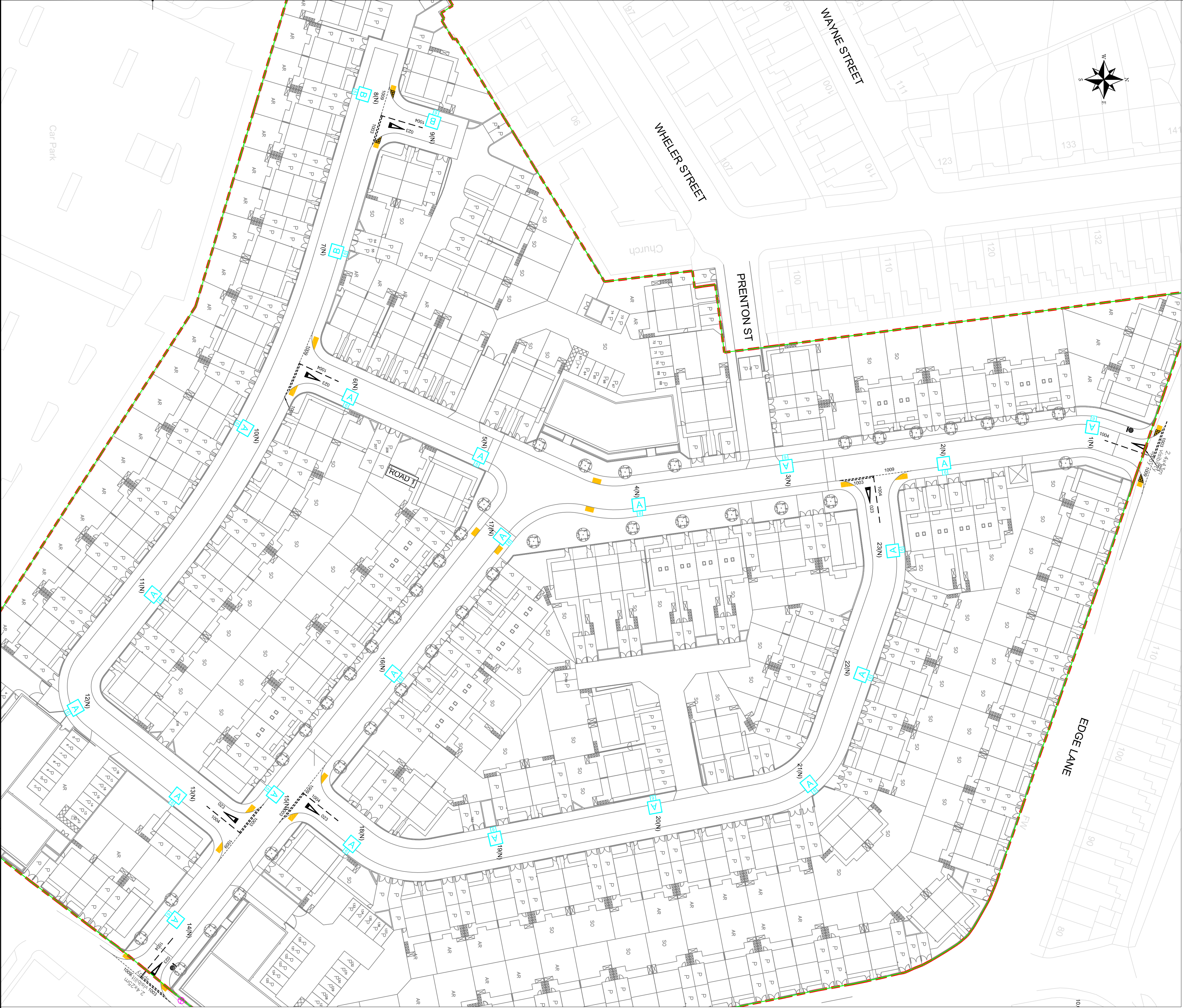




Lanterns Schedule			
Lantern Reference	A		B
Manufacturer	Signify (Philips)		Signify (Philips)
Range/Family	Micro Luma Gen 2 (MCC312.1P)		Micro Luma Gen 2 (MCC308.1P)
LED Output (Total Lamp Flux)	6.2 Klum		3 Klum
CCT	4000		4000
Optic/Distribution Setting	DW50		DW50
Luminous intensity Class	G3		G3
Lantern Spigot Inclination	0°		0°
Control Gear Type	Electronic DALI Driver		Electronic DALI Driver
Control	Philips Citytouch OLC		Philips Citytouch OLC
Quantity	20		3

KEY

* → LANTERN REFERENCE: REFER TO LANTERN SCHEDULE
HEIGHT OF PROPOSED GALVANISED STEEL POST TOP
COLUMN

Existing column(for reference purposes only)

Example of Numbering details:

Supply details:
The following denotes supply type and connection details:
T = DNO Transfer
D = DNO Disconnection
C = Lantern conversion only to existing lighting column

Supply details:
The following denotes supply type and connection details:
T = DNO Transfer
D = DNO Disconnection
C = Lantern conversion only to existing lighting column

NOTES

1. Lantern Dimming Profiles to be applied;

- Column 1: 80%
- Column 2: 80%
- Column 3: 80%
- Column 4: 80%
- Column 5: 80%
- Column 6: 80%
- Column 7: 100%
- Column 8: 100%
- Column 9: 100%
- Column 10: 85%
- Column 11: 85%
- Column 12: 85%
- Column 13: 85%
- Column 14: 85%
- Column 15: 85%
- Column 16: 85%
- Column 17: 85%
- Column 18: 80%
- Column 19: 80%
- Column 20: 80%
- Column 21: 80%
- Column 22: 80%
- Column 23: 80%

DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and Amey Process CDM Hazard Management Process)

THE FOLLOWING HAZARDS SHOULD BE PRESUMED TO BE SCHEME WIDE

1.14d

1.14d

Client

LOVELL
PARTNERSHIPS

Project Name

EDGE LANE
SECTION 38
MANCHESTER

Drawing Title

Street Lighting
PROPOSED ROAD
LIGHTING LAYOUT

Original Dwg Size : A3 Scale : 1:500

Dimensions : m Title No : -

Drawing Status

SUITABLE FOR CONSTRUCTION

A1

Drawing No

AC-MSL-5756-1301

C01

Revision

C01

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Designed: DJW Date: MAY 2021

Drawn: DJW Date: MAY 2021

Checked: CR Date: MAY 2021

Approved: CR Date: MAY 2021