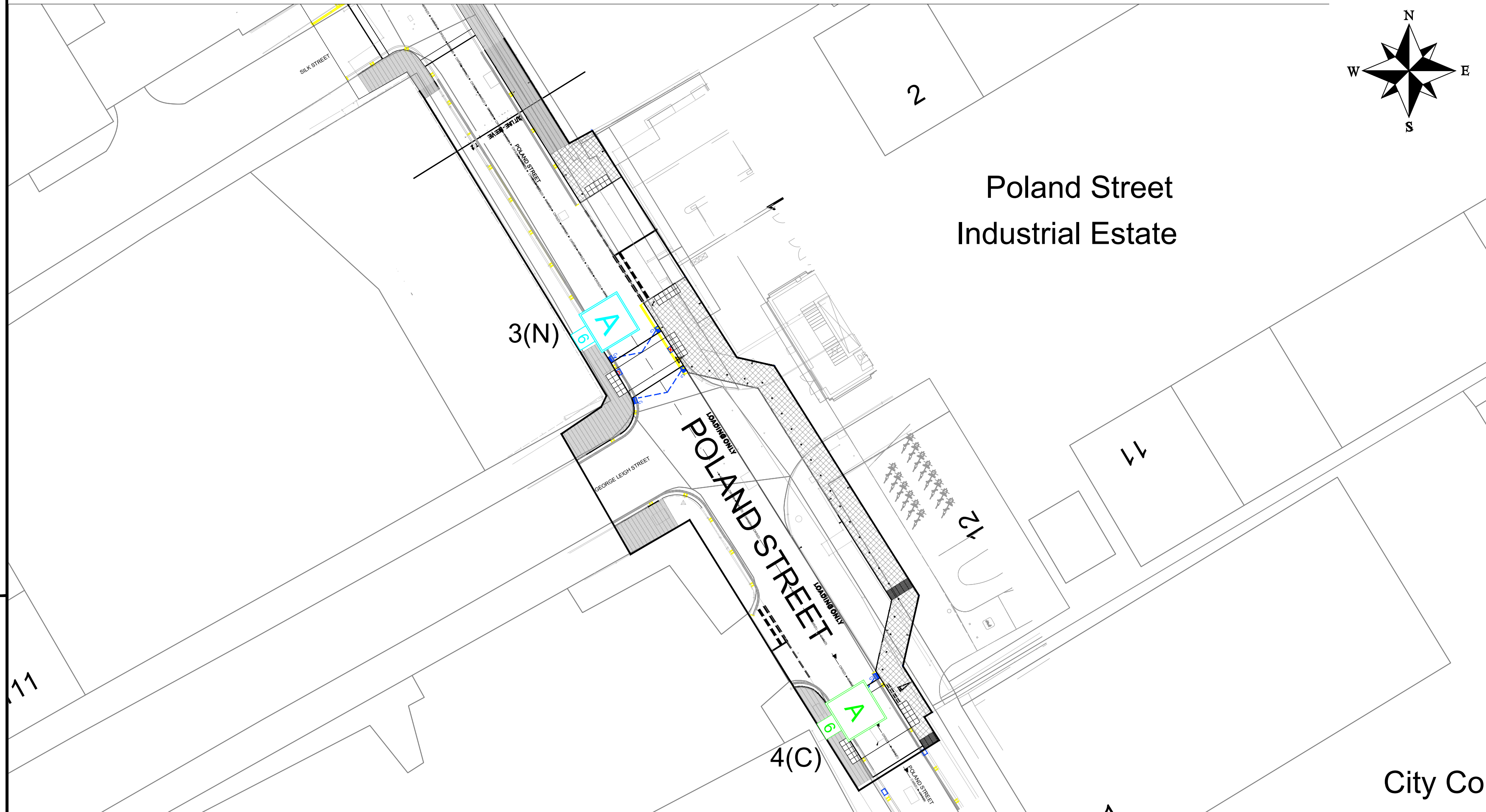
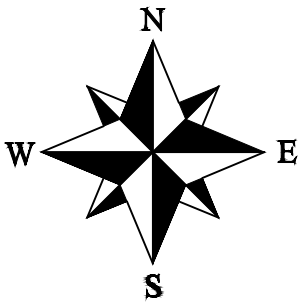




DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and Amey Process CDM Hazard Management Process.)
1.14i - Low Voltage cable
1.14ii - Low Pressure Gas
1.14iii - BT - Underground
1.14iv - Water - Underground



THE FOLLOWING HAZARDS SHOULD BE PRESUMED TO BE SCHEME WIDE; REFER TO DHMR

Lighting Design Class applied

P3(BS5489:2013)*

* Road is currently lit to superseded standard, this has been maintained with the reinstatement of column 3.

Column Setbacks

Column 3 - Rear of highway

Lantern Spigot Inclination

All columns - 0°

Dimming Profile

Column 3 - 85%
Column 4 - 85%

C03	change to key	MM	SC	AUG 2024
C02	change to GA and LC 04 location	MM	SC	AUG 2024
Rev	Revision details	Chkd	Appd	Date

Designed: DJW	Date: AUG 2023
Drawn: DJW	Date: AUG 2023
Checked: SC	Date: AUG 2023
Approved: JM	Date: AUG 2023

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Client



MANCHESTER
CITY COUNCIL

Project Name

POLAND STREET
ANCOATS
MANCHESTER

Drawing Title

Street Lighting
PROPOSED ROAD
LIGHTING LAYOUT

Original Drg Size : A3	Scale : 1:250
Dimensions : m	Tile No : -

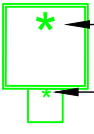
Drawing Status SUITABLE FOR CONSTRUCTION	Suitability A1
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Drawing No AC-MSL-6171-1301	Revision C03
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KEY



LANTERN REFERENCE: REFER TO LANTERN SCHEDULE
HEIGHT OF NEW GALVANISED STEEL POST TOP COLUMN



LANTERN REFERENCE: REFER TO LANTERN SCHEDULE
HEIGHT OF EXISTING LIGHTING COLUMN, FOR LANTERN
CONVERSION ONLY

Example of Numbering details:

Column Number 1(N) Service Type

Supply details:

The following denotes supply type and connection detail:

T = DNO Transfer PN = Private service
N = DNO New service PT = Private transfer
D = DNO Disconnection PD = Private disconnection
C = Lantern conversion only to existing lighting column

Lanterns Schedule

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