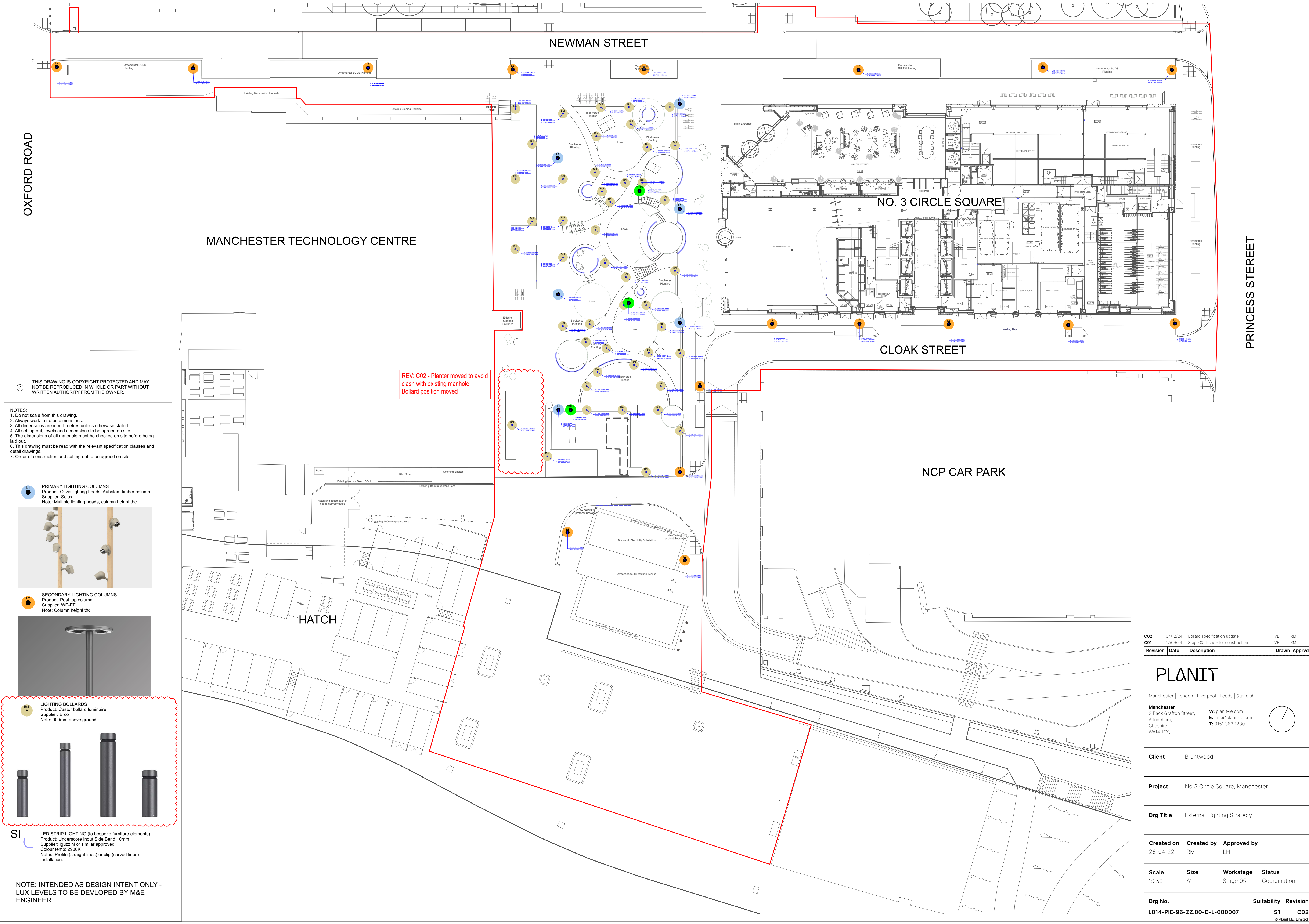




OXFORD ROAD

NEWMAN STREET

MANCHESTER TECHNOLOGY CENTRE

NO. 3 CIRCLE SQUARE

CLOAK STREET

PRINCESS STERREET

NCP CAR PARK

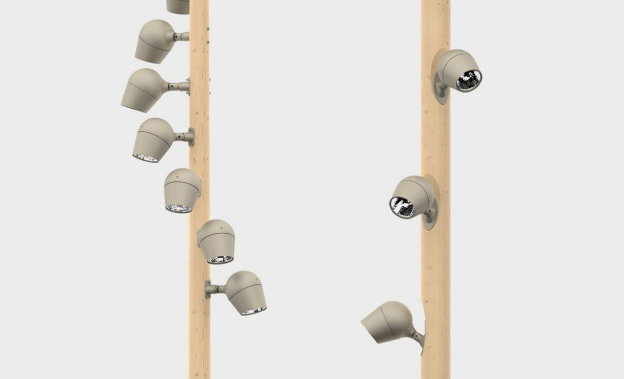
HATCH

REV: C02 - Planter moved to avoid clash with existing manhole. Bollard position moved

THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.

- NOTES:
1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This drawing must be read with the relevant specification clauses and detail drawings.
 7. Order of construction and setting out to be agreed on site.

PRIMARY LIGHTING COLUMNS
Product: Olivia lighting heads, Aubrilam timber column
Supplier: Selux
Note: Multiple lighting heads, column height tbc



SECONDARY LIGHTING COLUMNS
Product: Post top column
Supplier: WE-EP
Note: Column height tbc



LIGHTING BOLLARDS
Product: Castor bollard luminaire
Supplier: Ercol
Note: 900mm above ground



LED STRIP LIGHTING (to bespoke furniture elements)
Product: Underscore Inout Side Bend 10mm
Supplier: guzzini or similar approved
Colour temp: 2900K
Notes: Profile (straight lines) or clip (curved lines) installation.

NOTE: INTENDED AS DESIGN INTENT ONLY - LUX LEVELS TO BE DEVELOPED BY M&E ENGINEER

C02	04/12/24	Bollard specification update	VE	RM
C01	17/09/24	Stage 05 Issue - for construction	VE	RM
Revision	Date	Description	Drawn	Appr.

PLANIT

Manchester | London | Liverpool | Leeds | Standish

Manchester
2 Back Grafton Street,
Altrincham,
Cheshire,
WA14 1DY,
W: plant-it-ie.com
E: info@plant-it-ie.com
T: 0151 363 1230

Client Bruntwood

Project No 3 Circle Square, Manchester

Drg Title External Lighting Strategy

Created on 26-04-22
Created by RM
Approved by LH

Scale 1:250
Size A1
Workstage Stage 05
Status Coordination

Drg No. L014-PIE-96-ZZ-00-D-L-000007
Suitability S1
Revision C02
© Plant I.E. Limited