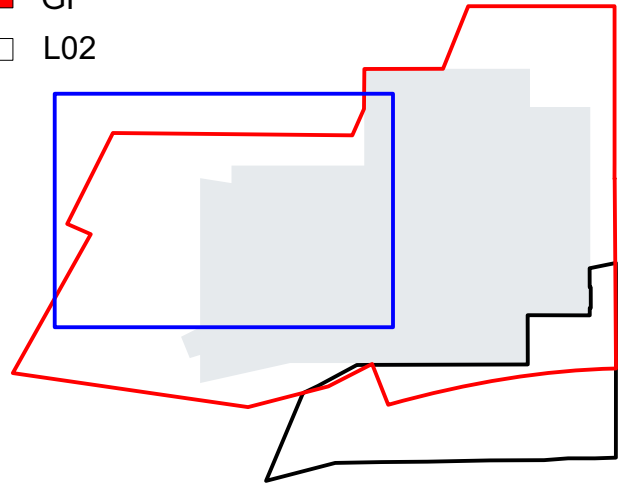


- NOTES:**
1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This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

LOCATION PLAN

- GF
□ L02



NOTES:

- 1) Setting out coordinates are for the centre of the isolation joint next to the in-situ concrete as specified on engineer drawings, unless highlighted in blue.
- 2) Setting out points for joints are for aesthetic purpose. For structural information please refer to engineers drawings.
- 3) Setting out points in red are based upon topographical survey information provided for existing covers. Setting out to be checked on site and agreed with landscape architect and structural/civils engineer prior to works.

KEY

- Joint Line
— Drainage / Duct Cover
— Actual Size
— Setting Out Coordinate
— Existing Covers
— Actual size to be checked on site.
— Coordinates around Existing Covers
— Actual coords to be checked on site to ensure min 250mm offset from cover.

SETTING OUT FOR JOINTS TO INDUCTION LOOPS TO BE REVIEWED AGAINST BOLLARD SUPPLIER'S FABRICATION DRAWINGS BY BH.

S4-C02	05-12-22	Abeyance notes omitted	TF	AM
Joints around revised drainage channels updated				
S4-C01	25-10-22	Joint around duct covers updated.	TF	AM
S3-P01	13-10-22	for construction for comments to BH	TF	AM
Revision	Date	Description	Drawn	Appr.

Planit I.E. Limited
E: info@planit-ie.com W: planit-ie.com
MANCHESTER
2 Back Grafton St., Atrincham, WA14 1DY
T: 0161 928 9281
LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX
T: 0207 253 5678
LIVERPOOL
No. 8 Princes Parade, Princes Dock, Liverpool, L3 1DL
T: 0151 705 6746

Client MCC

Project Factory

Drg Title Setting Out - Area B
For Jointing & Covers

Created on 11-10-22 Created by TF Approved by AM

Scale 1:100 Size A1 Workstage Stage 5

Drg No. MF-PLA-XX-GF-DR-L-10-3023 Suitability S4 Revision C02