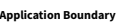


OTES:

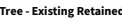
- Do not scale from this drawing.
- Always work to noted dimensions.
- All dimensions are in millimetres unless otherwise noted.
- All setting out, levels and dimensions to be agreed on site.
- The dimensions of all materials must be checked on site before being laid out.
- This drawing must be read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

BOUNDARIES

 Application Boundary

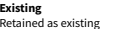


Tree - Existing Retained



ICB-PLA-00-00-DR-L-2000 for details.

 Existing
Retained as existing



P1		Resin Bound Gravel To architect's specification
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P2  **Yorkstone Paving**
To architect's specification

P3  **Asphalt Surfacing**
To architect's specification

P4		Corduroy Hazard Warning Paving To architect's specification.
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	Planter Edge
	Material: Glass Reinforced

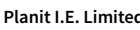
Planter Edge
Material: Glass Reinforced Plastic
Finish: Powder Coated - RAL 9005
Size: 750mm depth, bespoke length and width.
Fixing: None required - to sit directly on void former.
Supplier: EuroPlanters Ltd or similar and approved.

E2 **Flush Steel Edging**
To architect's specification

E3		Precast Concrete Pin K To architect's specificati
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DC  **Drainage Channel**
To architect's specification

D2-P01	21-10-22	Tender	TF	AM
Revision	Date	Description	Drawn	Apprvd.



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ent Manchester City Council

Project Islington Cycle Bridge
Lock No. 3

g Title Landscape General Arrangement

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

Size	Workstage
A2	Stage 4

g No.	Suitability	Revision
B-PLA-00-00-DR-L-0001	D2	P01