Paving expansion joint between highway paving and proposed PT4

Refer to D2456 L.206

Refer to D2456 L.206

Refer to D2456 L.203

BUILDING A1

BUILDING A0

CHALK FARM ROAD

Existing footpath to be re-laid to suit new falls. Refer to S278 agreement

Existing timber planter upstand removed and replaced with +/- 300mm height powder coated black metal edge

Existing railing retained, new metal edge upstand to be fixed to base of railing

Planter and railing extended, new portion of railing to match existing

Existing walls cut back with foundations left intact. Remaining portion of walls to be covered with groundcover planting

Existing grass replaced with diamond pattern blue clay paving to match new paving to towpath. In order to accommodate existing tree roots within this area the clay pavers are to be laid on a permeable subbase such as Steintec Tuffgrit bedding aggregate and jointing to be Steintec Tuffsand stabilised jointing or similar approved.

Approximate extent of Canal wall capping beam to be raised by approx. 200mm to continue towpath levels to water's edge

Approximate location of Greenway marker to be retained and re-laid in new surfacing

Approximate extent of existing railing to be re-laid to match new Canal wall capping beam levels

Existing cross-over. Refer to S278 agreement

A L.202 INSET A
SCALE 1:100

Refer to Inset A

north

General Notes:
1. This drawing is the property of fabrik. It must not be copied or reproduced without written consent.
2. This drawing shall be read in conjunction with all relevant contract drawings and fabrik Landscape Specification with any conflicting information to be brought to the attention of fabrik before work commences.
3. All dimensions are in millimetres unless otherwise specified.
4. Only figured dimensions are to be taken from this drawing. All contractors must visit site and be responsible for taking and checking all dimensions related to the works shown on the drawing.
5. All dimensions and sizes of units to be verified by the contractor on shop drawings for each element before the commencement of works.
6. All concrete structures/members to structural engineer's/architect's detail.
7. All supports/fixings to manufacturer's/engineer's detail.
8. All concrete block paving to meet BS EN 1338 requirements.
9. All stone paving to meet BS EN 1341 - 1342 requirements.
10. All paving patterns are illustrative, refer to fabrik Landscape Specification for details

NOTE:

REFER TO DRAWING D2456 L.200 FOR KEY LEGEND

No.	Date	Revisions	Drawn	Checked
P2	17.05.2018	Revised to include further bollards and proposal to Towpath. Issued for planning approval	MN	MB
P1	23.04.2018	Issued for planning approval	MN	MB
C2	28.07.2017	External lighting updated and paving orientation revised, planter replaced with bench.	MN	NB
C1	12.04.17	Issued for Construction	MN	CB

External References:
- 14045_AX_(00)_1190_iss7_revF04
- 14045_AX_(00)_1200_iss6_revF03
- 14045_CX_(00)_1200_iss5_revC01
- 14045_EX_(00)_1200_iss6_revC01
- 14045_VX_(00)_1200_iss4_revF01
- 14045_WX_(00)_1200_iss9_revC01

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Drawing

Ground Floor - Detailed Hard Landscape Arrangement Plan - Sheet 1

Scale	Date	Checked	Drawn
1:100 @ A1	March '17	NB	MN

Drawing No. D2456 L.202

Revision P2

- [ ] Preliminary
- [x] Issued for Planning Approval
- [ ] Issued for Construction
- [ ] Issued for Design/Information
- [ ] Issued for Tender
- [ ] As Built

Drawing sheet size - A1

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