Landscape Finishes to Ramp level

1 : 100

Represents location of Resin bonded gravel on concrete ramp / stair substrate. Refer to 43 series drawings for details.
Reference: Ronacrete. Chinese Bauxite 1-3mm.

Represents location of Resin bonded gravel on steel bridge deck substrate. Refer to 43 series drawings for details.
Reference: Ronacrete. Chinese Bauxite 1-3mm.

Represents location of stair nosing.
Refer to 43 series drawings for details.
Reference: Gradus. tbc.

Represents location of channel drainage
Refer to 43 series drawings for details.
Reference: ACO. tbc.

Represents location RC upstand to Ramp / Planter with galvanished steel angle. Refer to 34 series drawings & engineers information for details.
Reference: Hanson GGBS.

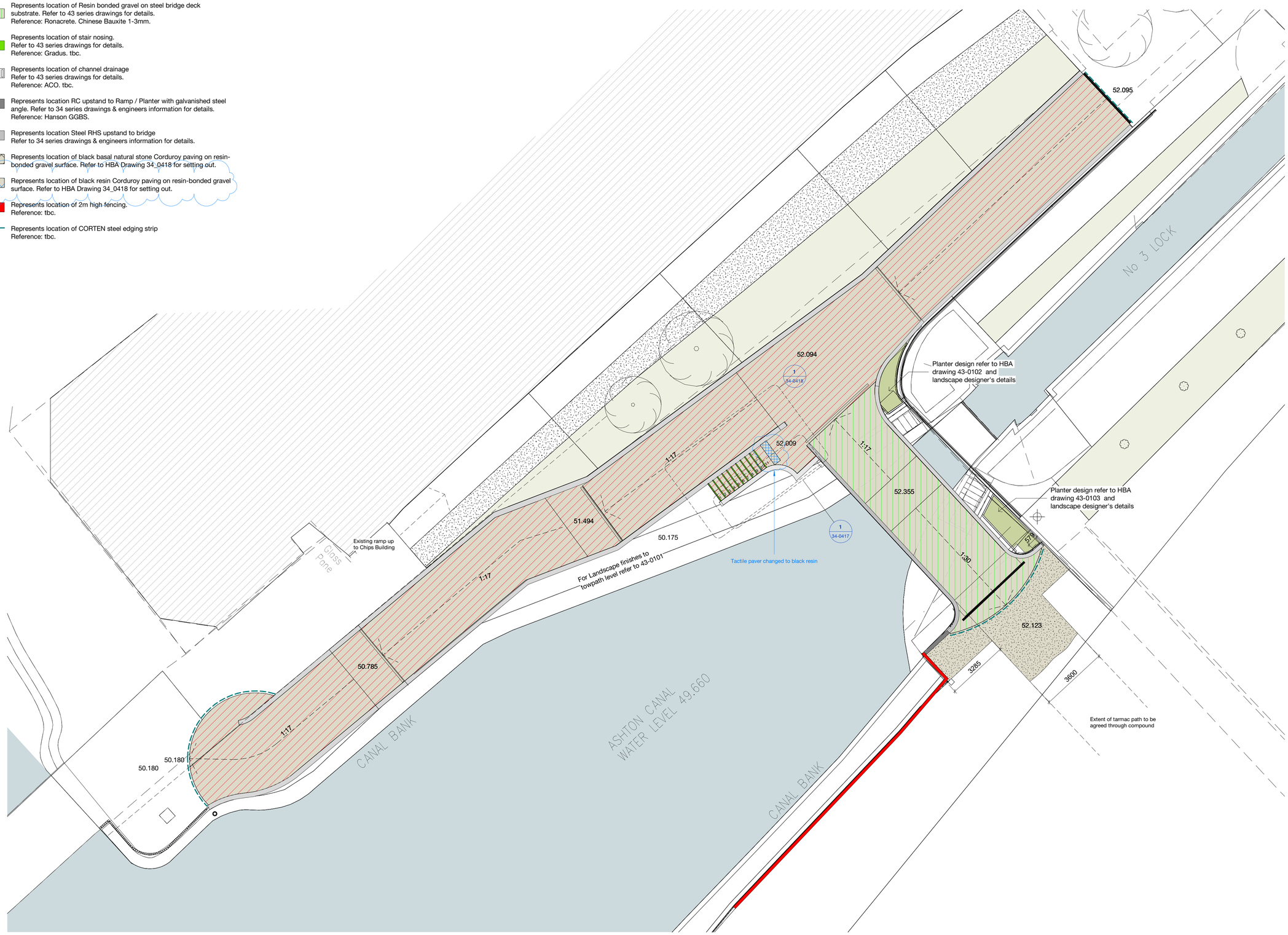
Represents location Steel RHS upstand to bridge
Refer to 34 series drawings & engineers information for details.

Represents location of black basal natural stone Corduroy paving on resin-bonded gravel surface. Refer to HBA Drawing 34_0418 for setting out.

Represents location of black resin Corduroy paving on resin-bonded gravel surface. Refer to HBA Drawing 34_0418 for setting out.

Represents location of 2m high fencing.
Reference: tbc.

Represents location of CORTEN steel edging strip
Reference: tbc.



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No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing. All dimensions to be checked on the site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect. To be read in
conjunction with Architect's specification and other consultant information.

Rev	Description	Date
P1	Initial Issue	16/09/22
P2	General Revision	14/10/22
P3	Issued for Stage 4 - Tender	21/10/22
P4	Amendment to ramp profile	28/11/22
P5	West ramp end amended following basement clash with chips building	20.06.23
C1	Construction stage issue	10.05.24
C2	Issued for Section 73/19 application	15.10.25

NOTE: Drawing represents design intent only and should not be used for fabrication. Design is subject to co-ordination with sub-contractors and development of CDP elements throughout construction stage. All matters of regulatory compliance to be sought prior to commencement of works

159 St John Street
London EC1V 4QJ
mail@hawkinsbrown.com
hawkinsbrown.com

Hawkins\
Brown

Project
Islington Cycle Bridge
Lock No.3
Ashton Canal
Manchester

Drawing
Landscape GA - Finishes at Bridge & ramp

Scale @ A1	Date
1 : 100	16/09/22
Drawn By	**Checked By**
JK	LW

Job Number	Status	Purpose of Issue
210131	S2	For information

Drawing No.	Rev
ICB-HBA-00-00-DR-A-43-0100	C2