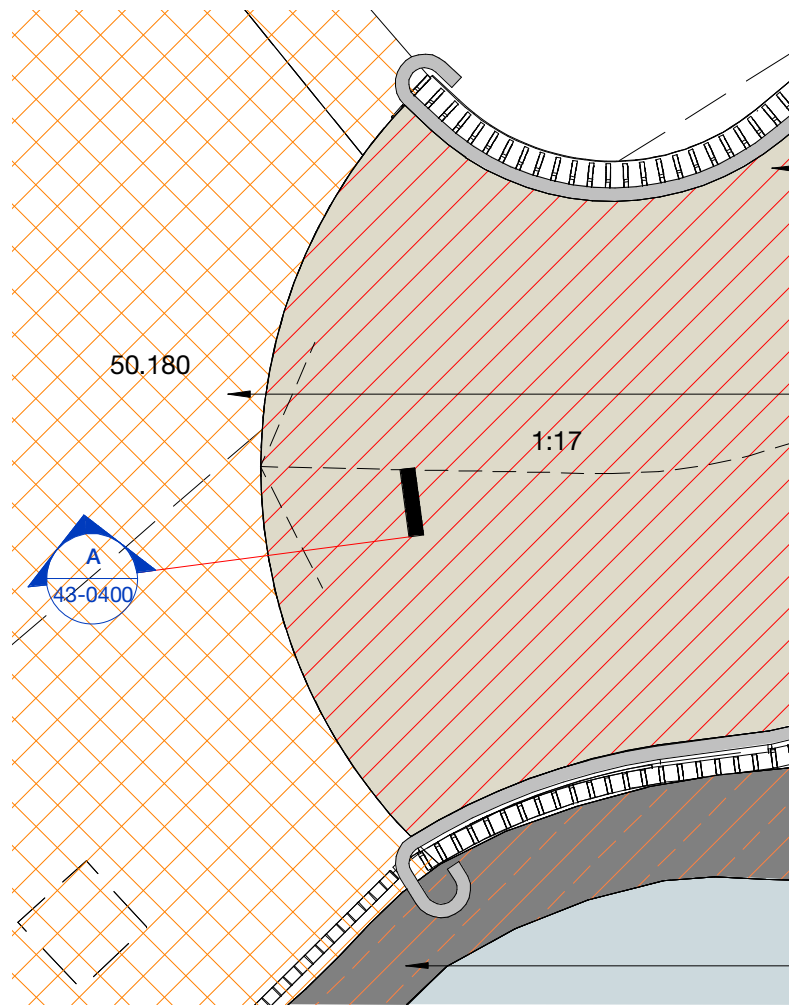


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Rev	Description	Date
P1	Initial Issue	14/10/22
P2	Issued for Stage 4 - Tender	21/10/22



Resin-bonded gravel finish on concrete ramp
(Reference: Ronacrete Chinese Bauxite 1-3mm)
Refer to HBA Drawing 43-0100 for extent

CORTEN steel edging strip between tarmac
finish and resin-bonded gravel finish

Existing tarmac finishes to be made good and
reinstated where necessary
Refer to HBA Drawing 43-0101 for notional extent

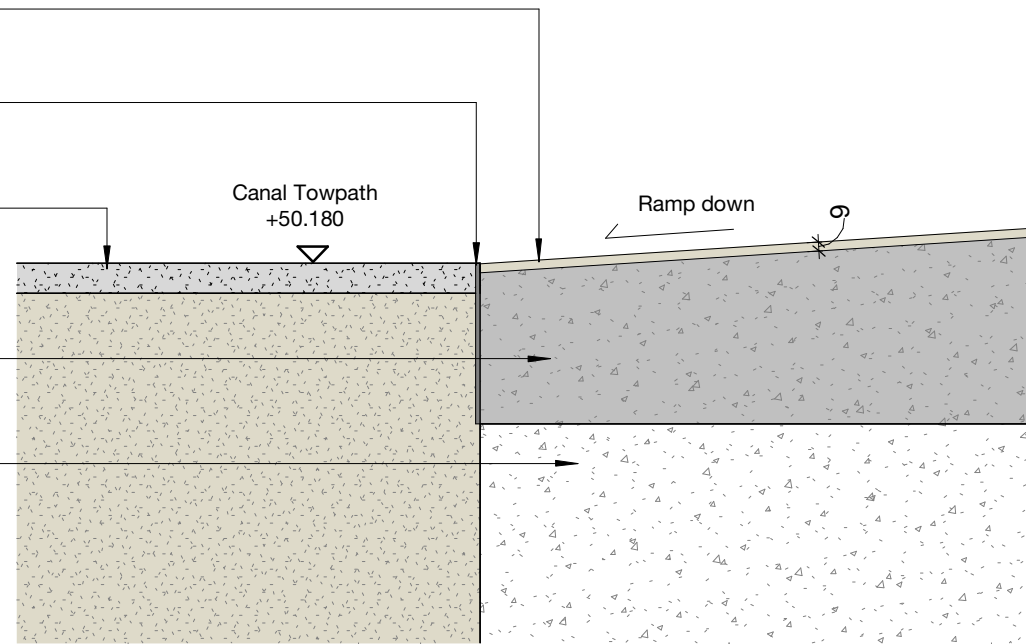
100mm thk. RC slab to S.E. details

RC Foundation slab and pile caps

A Section A

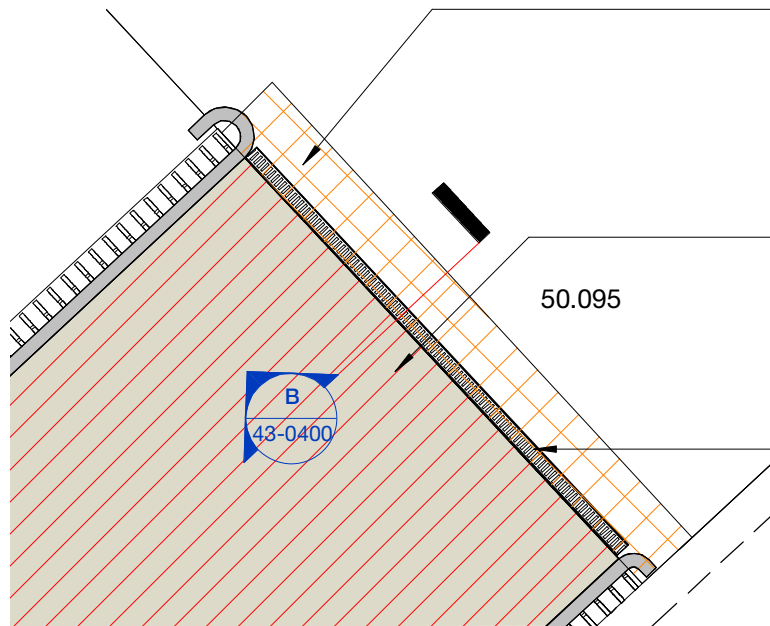
1 : 5

Existing listed canal towpath stone coping to be retained.



1 NW ramp junction

1 : 50



PPC Steel Looped Feature Balustrade 01a. Refer to
structural engineers drawings & 34-0415 for details

Existing tarmac finishes to be made good and
reinstated where necessary
Refer to HBA Drawing 43-0101 for notional extent

Resin edging profile with soft joint between
finishes of ramp and surface drainage channel

Resin-bonded gravel finish on concrete ramp
(Reference: Ronacrete Chinese Bauxite 1-3mm).
Refer to HBA Drawing 43-0100 for extent

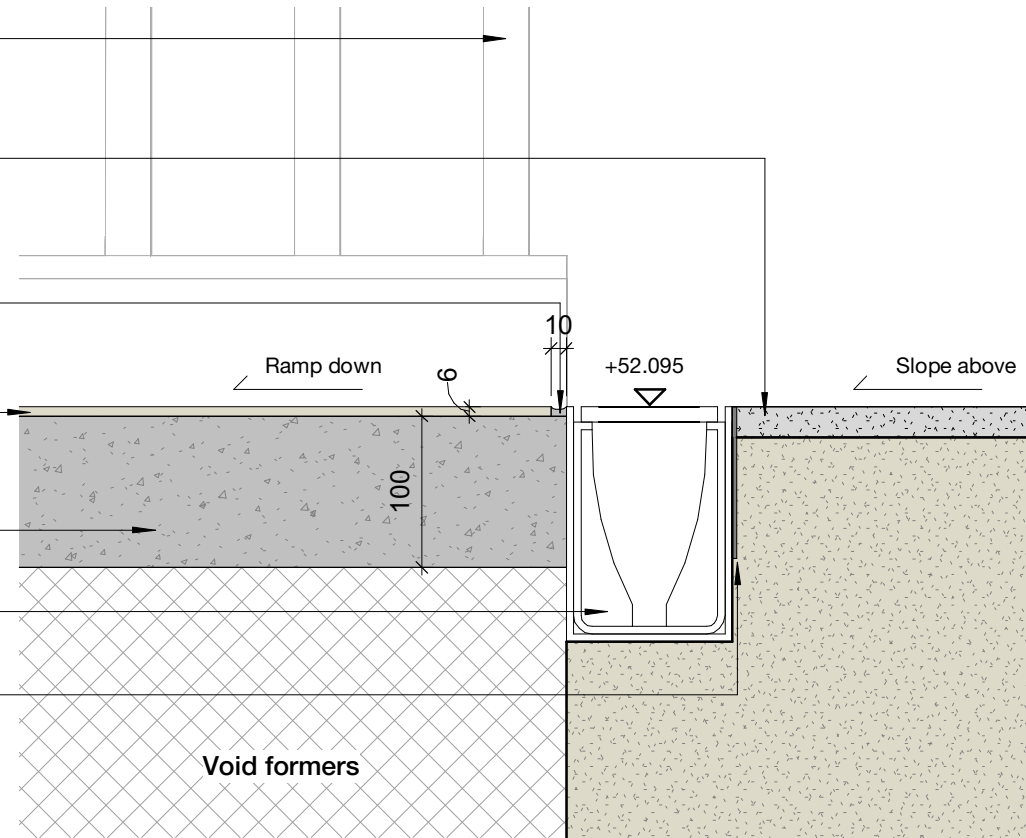
100mm thk. RC slab to S.E. details

ACO surface drainage channel to
flush with floor finishes on both sides

CORTEN steel edging strip between tarmac
finish and edge of surface channel

B Section B

1 : 5



2 NE ramp junction

1 : 50

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Project
Islington Cycle Bridge
Lock No.3
Ashton Canal
Manchester

Drawing
Deck Detail 01 - Proposed
surface finish to RC ramp inc.
interface with balustrade and
drain

Scale As indicated @ A3		Date 14/10/22
Drawn By Author		Checked By JK
Job Number 210131	Status S2	Purpose of Issue For information
Drawing No. ICB-HBA-00-00-DR-A-43-0400		Rev P2