Wall Finishes to Ramp level

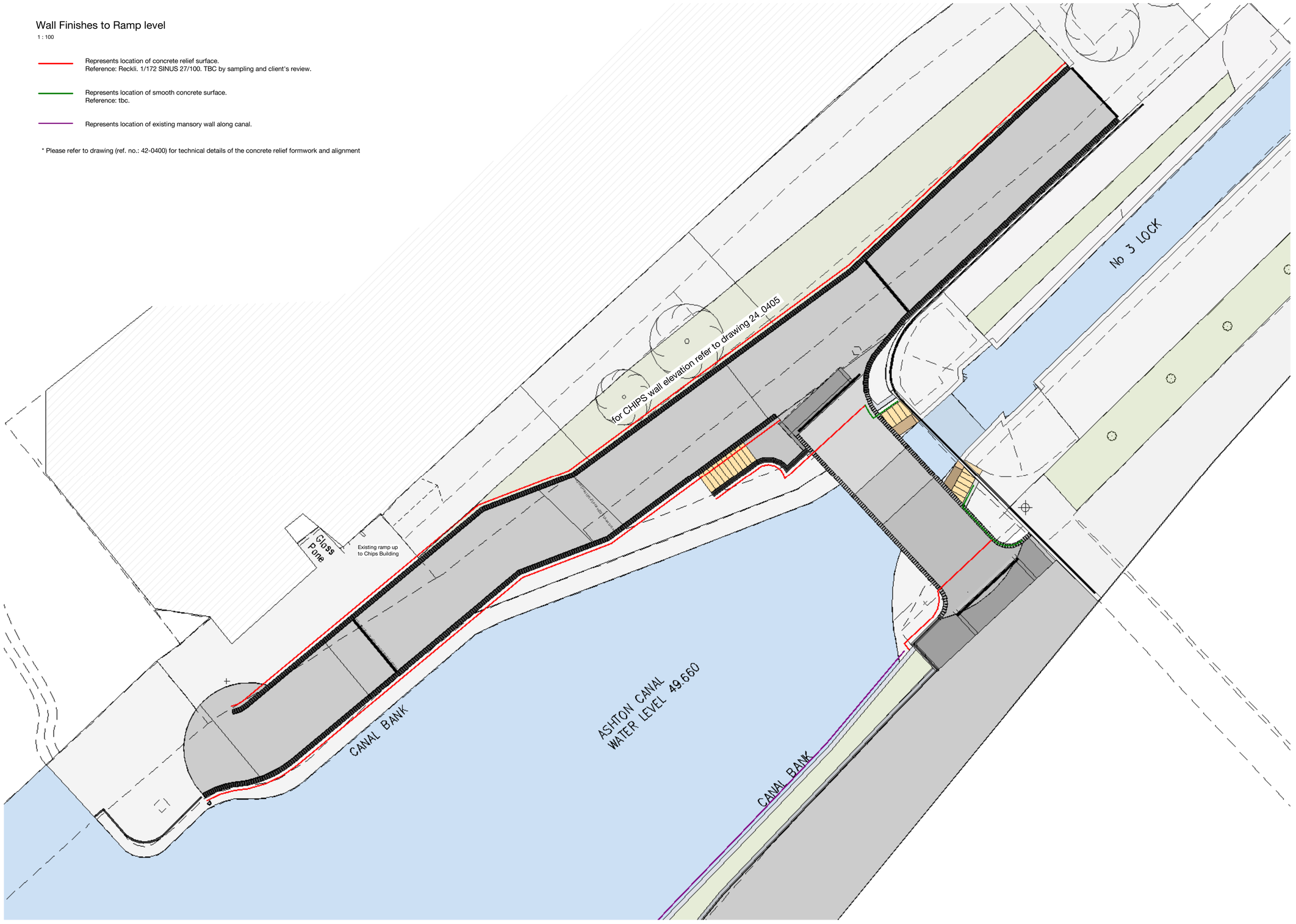
1 : 100

Represents location of concrete relief surface.
Reference: Reckli. 1/172 SINUS 27/100. TBC by sampling and client's review.

Represents location of smooth concrete surface.
Reference: tbc.

Represents location of existing mansory wall along canal.

* Please refer to drawing (ref. no.: 42-0400) for technical details of the concrete relief formwork and alignment



1 Ramp and Bridge Concrete Relief Extent
1 : 100

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conjunction with Architect's specification and other consultant information.

Rev	Description	Date
P1	Initial Issue	16/09/22
P2	Issued for Stage 4 - Tender	21/10/22
P3	Amendment to ramp profile	28/11/22
P4	Extent of profiled concrete updated	12.05.23
P5	West ramp end amended following basement clash with chips building	20.06.23
C1	Construction stage issue	10.05.24

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

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Project
Islington Cycle Bridge
Lock No.3
Ashton Canal
Manchester

Drawing
Bridge & ramp concrete relief - extent & scope

Scale @ A1	Date
1 : 100	16/09/22

Drawn By	Checked By
LW	JK

Job Number	Status	Purpose of Issue
210131	S2	For information

Drawing No.	Rev
ICB-HBA-00-00-DR-A-42-0100	C1