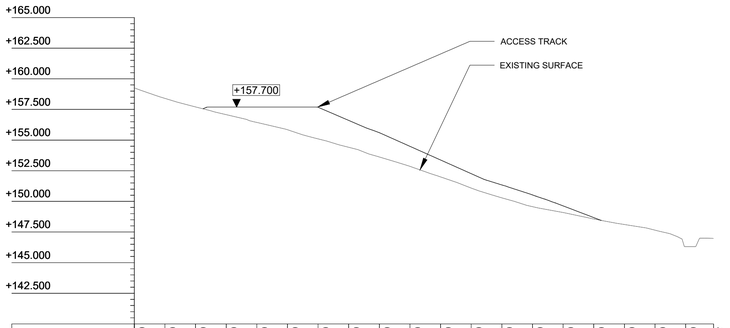


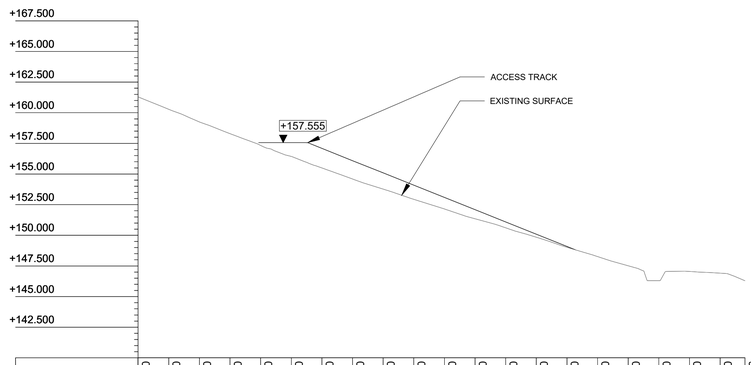
SECTION A-A

NOTE: ALL DIMENSIONS AND LEVELS SHOWN ARE PROVIDED FOR INFORMATION AND ARE APPROXIMATE ONLY.



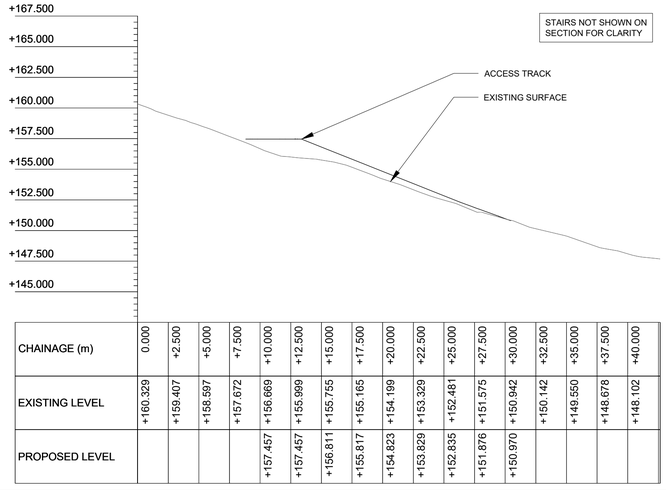
CHAINAGE (m)	0.000	+2.500	+5.000	+7.500	+10.000	+12.500	+15.000	+17.500	+20.000	+22.500	+25.000	+27.500	+30.000	+32.500	+35.000	+37.500	+40.000	+42.500	+45.000	+47.277
EXISTING LEVEL	+159.258	+158.403	+157.706	+157.060	+156.441	+155.845	+155.096	+154.409	+153.624	+152.858	+151.994	+151.081	+150.289	+149.567	+149.09	+148.560	+148.111	+147.652	+146.310	+146.979
PROPOSED LEVEL				+157.700	+157.700	+157.700	+157.700	+156.610	+155.610	+154.490	+153.380	+152.260	+151.340	+150.530	+149.630	+148.720				

SECTION B-B



CHAINAGE (m)	0.000	+2.500	+5.000	+7.500	+10.000	+12.500	+15.000	+17.500	+20.000	+22.500	+25.000	+27.500	+30.000	+32.500	+35.000	+37.500	+40.000	+42.500	+45.000	+47.500	+49.536
EXISTING LEVEL	+161.297	+160.280	+159.248	+158.287	+157.334	+156.436	+155.492	+154.594	+153.769	+152.934	+152.144	+151.345	+150.614	+149.844	+149.022	+148.262	+147.513	+146.298	+147.053	+146.909	+146.294
PROPOSED LEVEL					+157.555	+157.555	+157.092	+156.092	+155.092	+154.086	+153.087	+152.088	+151.089	+150.090	+149.091						

SECTION C-C



CHAINAGE (m)	0.000	+2.500	+5.000	+7.500	+10.000	+12.500	+15.000	+17.500	+20.000	+22.500	+25.000	+27.500	+30.000	+32.500	+35.000	+37.500	+40.000
EXISTING LEVEL	+160.329	+159.407	+158.597	+157.672	+156.669	+155.999	+155.755	+155.165	+154.199	+153.329	+152.481	+151.575	+150.942	+150.142	+149.550	+148.678	+148.102
PROPOSED LEVEL					+157.457	+157.457	+156.811	+155.817	+154.823	+153.829	+152.835	+151.876	+150.970				

NOTES:

1. DO NOT SCALE FROM THIS DRAWING, USE FIGURED DIMENSIONS ONLY.
2. ALL DIMENSIONS ARE TO BE CONFIRMED ON SITE.
3. ALL DIMENSIONS ARE IN METRES ON PLANS AND MILLIMETRES ON DETAILS. UNLESS NOTED OTHERWISE.
4. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM.
5. LEVELS HAVE BEEN BASED ON LiDAR AND TOPOGRAPHIC SURVEY FROM SURVEY OPERATIONS DRAWING 22J116/001 DATED DECEMBER 2022.
6. THIS DRAWING IS PROVIDED FOR INFORMATION **ONLY**.
7. ESTIMATED WALL HEIGHTS ARE BASED ON THE CRM PHYSICAL MODEL AND GIVEN RELATIVE TO ADJACENT GROUND LEVELS TO PROVIDE AN INDICATION OF VISUAL IMPACT.
8. THE EXTENT OF VEGETATION CLEARANCE AND REINSTATEMENT TO BE AGREED BETWEEN THE CONTRACTOR AND THE TRUST. THE TRUST IS RESPONSIBLE FOR ALL ECOLOGICAL AND ENVIRONMENTAL SURVEYS AND PERMITS FOR WORKS.
9. THE TRUST IS RESPONSIBLE FOR ARRANGING PERMISSION TO ACCESS AND WORK ON THIRD PARTY LAND.

LEGEND:

- POTENTIAL ROCKY GORGE STABILISATION WORKS
- AREAS LIKELY TO ENCOMPASS NEW CONSTRUCTION AND STABILISATION WORKS
- PROPOSED DEMOLITION WORKS
- AREAS LIKELY TO ENCOMPASS REPAIR AND REFURBISHMENT WORKS
- STEEL 'BUS STOP'
- EROSION PROTECTION
- GRADE 2 LISTED BUILDING

0 5 10 15 20 METRES

SCALE 1:250 (A1)
SCALE 1:500 (A3)

Rev	Date	Description	Prod.	Chk.	Rev.	App.
P02	28/03/2025	FOR PLANNING	SG	MB		
P01	06/11/2024	DRAFT FOR PLANNING	AA	SG	MB	MB

Canal & River Trust

Project:

SLAITHWAITE RESERVOIR

Site: SLAITHWAITE RESERVOIR

Client: Canal & River Trust, First Floor North, Station House, 500 Elder Gate, Milton Keynes, MK9 1BB, +44 (0) 0303 040 4040, www.canalrivertrust.org.uk

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www.arcadis.com

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Drawing Title:

UPPER ACCESS TRACK PLAN AND SECTIONS

Designed: S. GOGI	Signed	Date: 28/03/2025
Produced: A. ACOSTA	Signed	Date: 28/03/2025
Checked: S. GOGI	Signed	Date: 28/03/2025
Reviewed: M. BROWN	Signed	Date: 28/03/2025
Approved: M. BROWN	Signed	Date: 28/03/2025

Design Stage: PLANNING

Original Size: A1	Grid: OS	Datum: AOD
Status Code: S2	Scale: As shown	Project Number: P12553

Status Description: FOR INFORMATION

Security Classification: NOT FOR CONSTRUCTION PURPOSES

Drawing Number: P12553 - ARC - 00 - XP - DR - CE - 004

Revision: P02