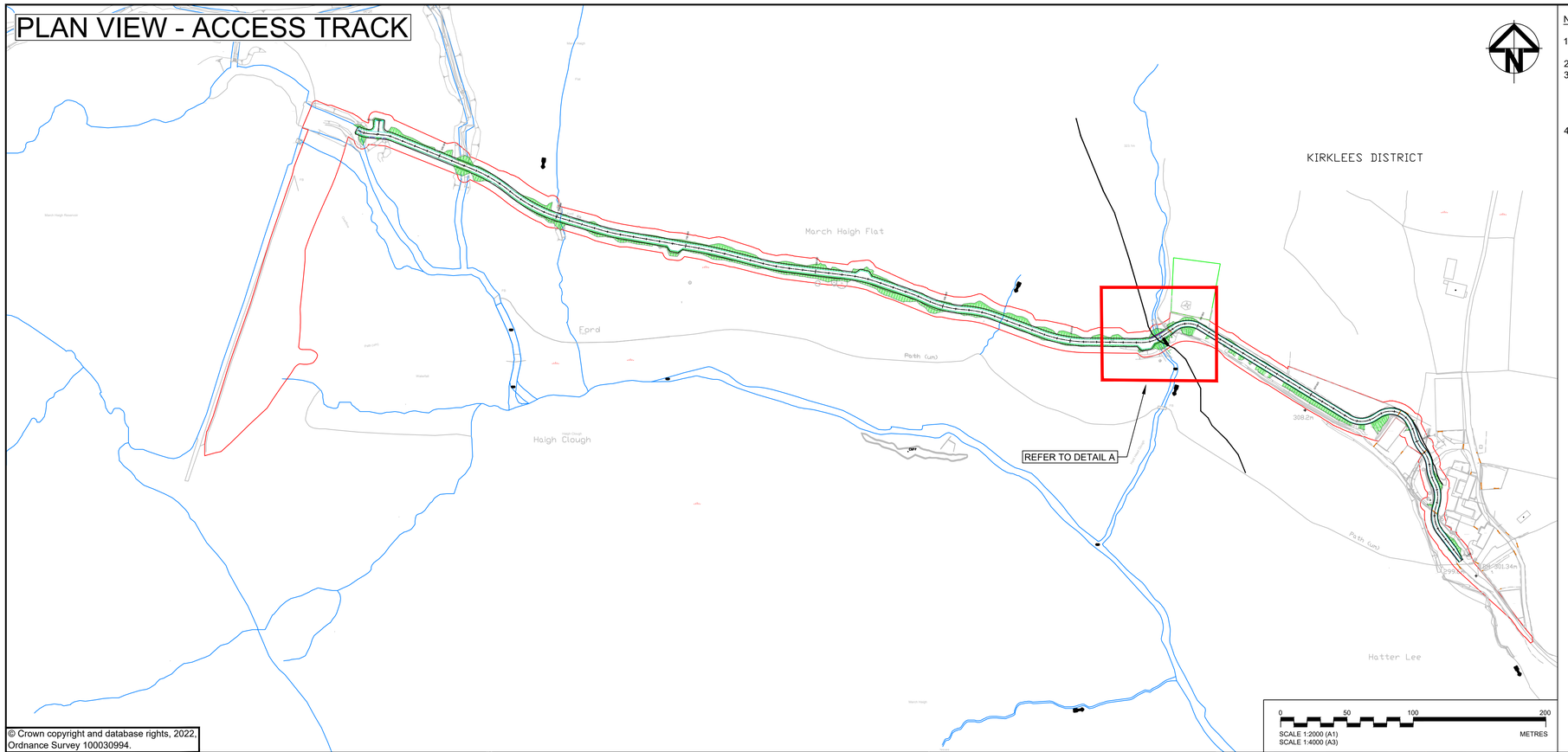
PLAN VIEW - ACCESS TRACK



NOTES:

1. ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
2. DRAWING TO BE PRINTED IN COLOUR.
3. THE PROPOSED LEVELS SHOWN ON THIS DRAWING ARE BASED ON AN ASSUMPTION THAT THE EXISTING CULVERT WILL BE REPLACED BY A NEW CONCRETE 1050mm CONCRETE PIPE WITH SOTNE PITCHING HEADWALLS.
4. FOR MORE DETAILS ,PLEASE REFER TO DRAWING 10058105-ARC-GEN-ZZ-DS-HE-00002

CROSS SECTION KEY

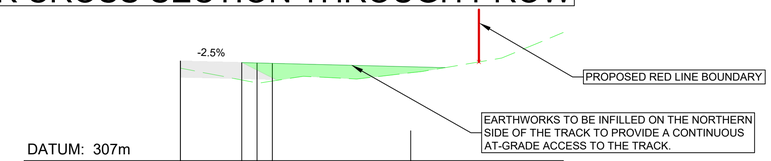
- EXISTING GROUND LEVEL
- PROPOSED TRACK LEVEL
- GENERAL EARTHWORKS INFILL TO RE-PROFILE THE NORTHERN EDGE OF TRACK TO PROVIDE AT GRADE ACCESS.

PLAN VIEW KEY

- EXISTING WATERCOURSE FROM OS MAPPING
- EXISTING GATE FROM TOPOGRAPHICAL SURVEY
- PROPOSED RED LINE BOUNDARY
- TEMPORARY SITE COMPOUND
- PERMANENT WAY SIGNAGE. FOR MORE DETAILS, PLEASE REFER TO CRT DOCUMENT, PROW PUBLIC SAFETY PROTECTION.

Rev	Date	Description	Prod.	Chk.	Rev.	App.
P01	09/06/23	For Information	AW	AC	RT	AH
P02	06/10/23	First Issue	AM	SC	RT	AH
C01	20/10/23	Updated as per CRT comments	VK	AC	RT	AH

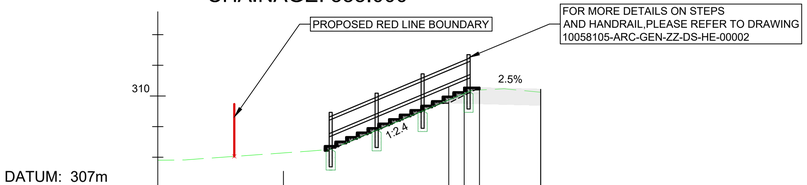
ACCESS TRACK CROSS SECTION THROUGH PROW



DATUM: 307m

PROPOSED LEVELS	310.252	310.202	310.190	310.177	307.975	
EXISTING LEVELS	310.018	309.634	309.538	309.599	309.868	
LEVEL DIFFERENCE	0.235	0.568	0.652	0.578	-1.892	
OFFSETS	-0.000	2.000	2.500	3.000	7.517	

CHAINAGE: 335.000



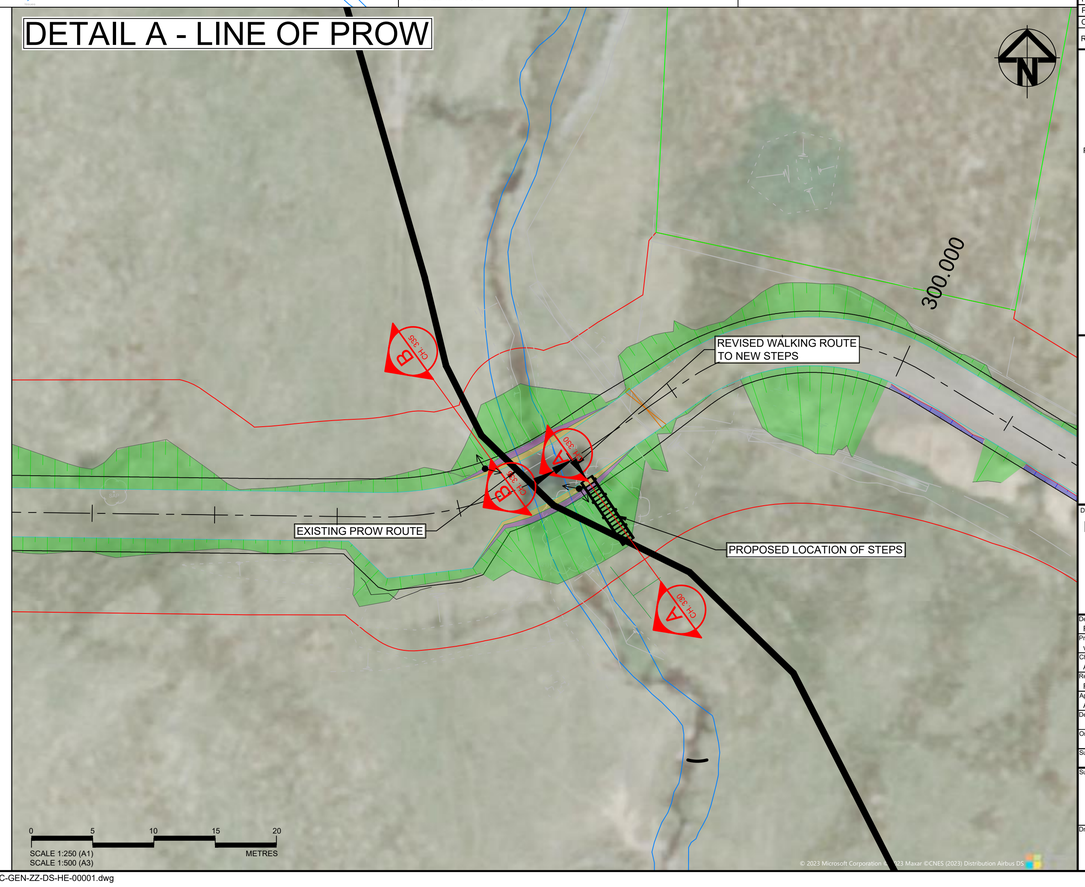
DATUM: 307m

PROPOSED LEVELS	307.544	310.294	310.282	310.269	310.219	
EXISTING LEVELS	308.141	309.867	310.076	310.194	310.123	
LEVEL DIFFERENCE	-0.596	0.428	0.206	0.075	0.096	
OFFSETS	-8.399	-3.000	-2.500	-2.000	-0.000	

CHAINAGE: 330.000

0 5 10
SCALE 1:100 (A1)
SCALE 1:200 (A3)
METRES

DETAIL A - LINE OF PROW



Canal & River Trust
Making life better by water

Project:
March Haigh Reservoir Access Track

Site
March Haigh Reservoir, Blake Lea Lane
Marsden, Huddersfield

Client
Canal & River Trust
Fearns Wharf,
Neptune Street, Leeds,
LS9 8PB

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www.arcadis.com

Drawing Title:
EXISTING PROW CROSSING THE TRACK INCLUDING PROPOSED LEVELS IN A CULVERT RETENTION SCENARIO SHEET 1 OF 2

Designed: R.Tyrer	Signed: Digitally Signed	Date: 17/10/23
Produced: v.k	Signed: Digitally Signed	Date: 17/10/23
Checked: A.Carter	Signed: Digitally Signed	Date: 18/10/23
Reviewed: R.Tyrer	Signed: Digitally Signed	Date: 20/10/23
Approved: A.Holt	Signed: Digitally Signed	Date: 20/10/23

Design Stage: Detailed Design

Original Size: A1	Grid: OS	Datum: AOD
Suitability Code: A4	Scale: AS SHOWN	Project Number: 10058105

Suitability Description:
Detailed Design Stage Complete
Authorized and Accepted

Drawing Number: 10058105 - ARC - GEN - ZZ - DS - HE - 00001
Revision: C01