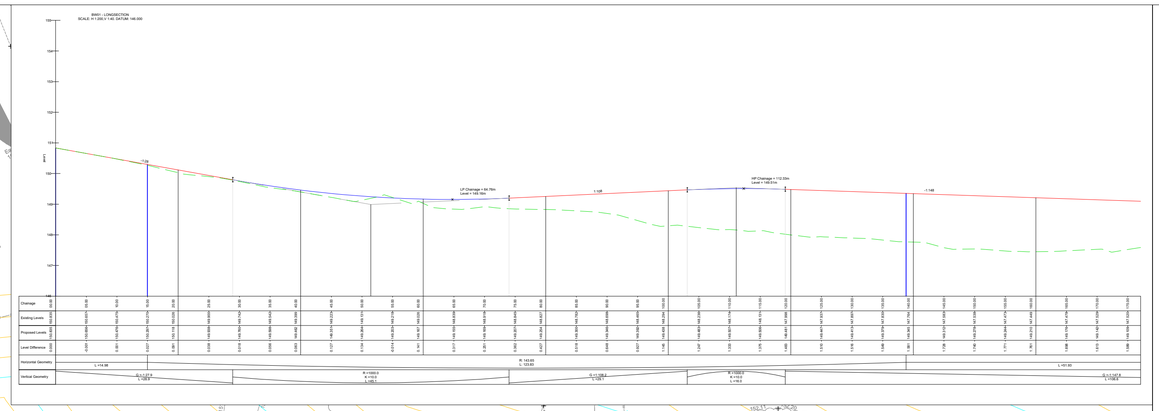
Note: "Stats Water" routes have been taken from 'Severn Trent' statutory plans and the positional & historical accuracy cannot be guaranteed.



All dimensions to be verified on site, and the Engineer informed of any discrepancy. All drawings and specifications should be read in conjunction with the Health and Safety Plan; all conflicts should be reported to the CDM Co-ordinator.

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APPROXIMATELY 20m OF RESURFACING / REGULATING

RETAINING WORKS POTENTIALLY REQUIRED TO RIVER EDGE

BROOKHOUSE WAY

9m FLOOD LINE

Madeground

Note: Geologist Comment - Possible Contact In This Area

Note: Geologist Comment - Potential Contact Along This Line.

Note: Geologist Comment - Possible Opencast Boundary Along This Line.

Note: Geologist Comment - Possible Opencast Boundary Along This Line.

NEW CARRIAGEWAY

REGULATE / RESURFACE CARRIAGEWAY

NEW FOOTWAY

REGULATE / RESURFACE FOOTWAY

CDM INFORMATION

IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

NOTES:

0 10 20 Meters

Rev	Description	Rev. by	Date
P3	SCALE DETAILS REVISED	GB	16/11/18
P2	AMENDED TO CLIENTS COMMENTS	GB	08/11/18
P1	ORIGINAL ISSUE	GB	31/10/18

Client/Architect:
DANBANK DEVELOPMENTS LTD

Project
BROOKHOUSE WAY
CHEADLE

Title:
EXTENSION
OVERALL PROPOSALS

Date: 31/10/18
Size: A1
Scale: 1:200

Drawn By: PR
Checked: CL
Approved: GB

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P=PRELIMINARY | C=CONSTRUCTION
T=TENDER | FC= FINAL CONSTRUCTION

Drawing Number: 7471-200-018
Revision: P3