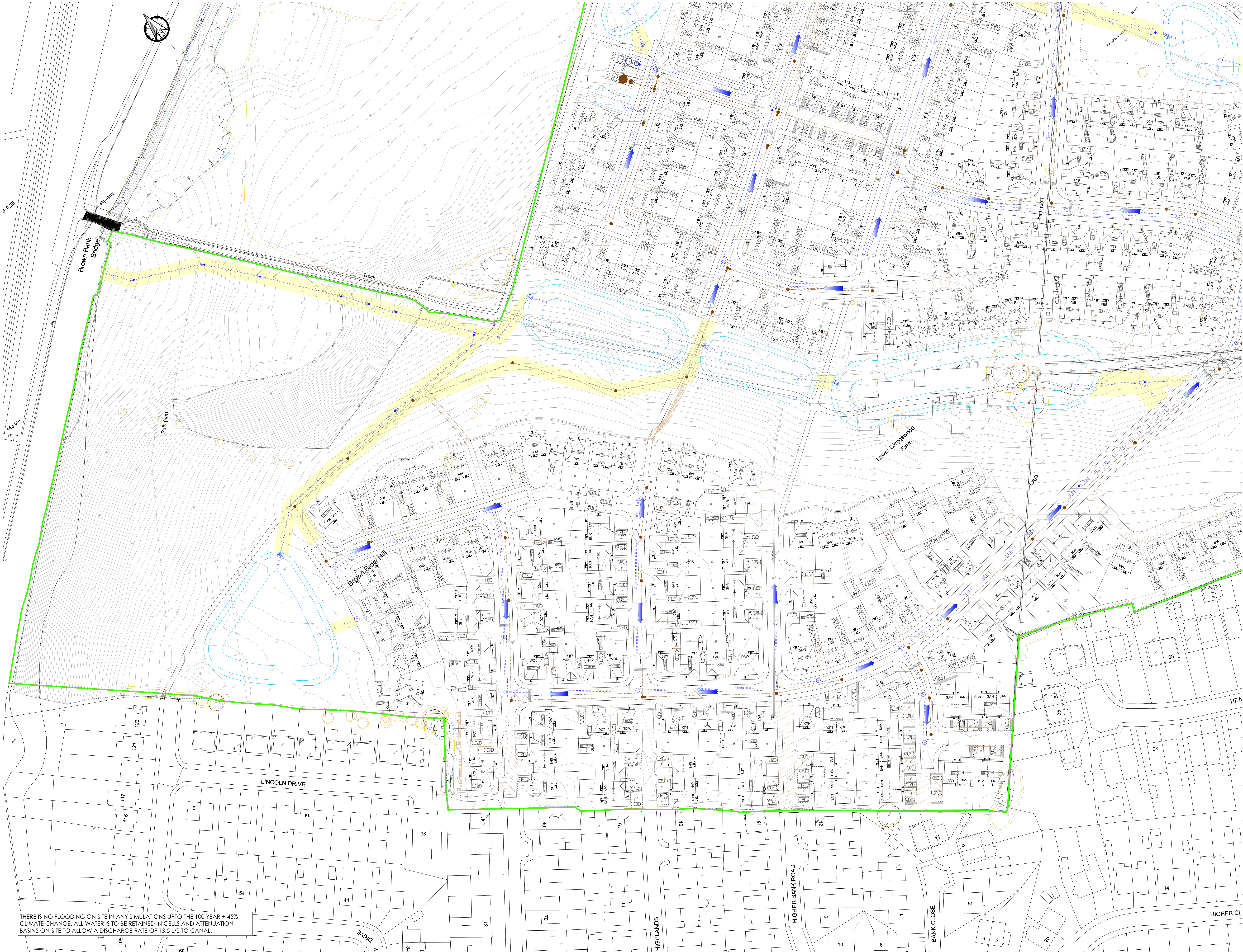




- Legend**
- Development Boundary
 - Proposed adaptable surface water sewer and manhole
 - Proposed adaptable flow control manhole and large diameter stormwater storage sewer
 - Proposed highway drain
 - Proposed adaptable foul water sewer and manhole
 - Proposed foul water rising main to connect to existing public combined sewer
 - Proposed sewer easement
 - FFL 8.200
 - Proposed finished floor level
 - COMB
 - Existing combined sewer and MH
 - T-T-T
 - Proposed Surface Water rising main
 - Flood Flow Routing

- Notes**
- Planning layout provided by Bloor Homes, ref. MAS - T - Dated 23.09.25.
 - Topographical survey provided by RJP Surveying Consultants, ref. Land off Hollingworth Road, Drawing number 88190/1000, Dated Sept 2018.
 - The use of any other flow control devices not associated with the hydro international hydro-brake optimum reference provided may constitute a flood risk.

THERE IS NO FLOODING ON SITE IN ANY SIMULATIONS UP TO THE 100 YEAR + 45% CLIMATE CHANGE. ALL WATER IS TO BE RETAINED IN CELLS AND ATTENUATION BASINS ON-SITE TO ALLOW A DISCHARGE RATE OF 13.5 L/S TO CANAL.

Revision History

Rev	Date	Description	By
P03	12.02.24	Amended surface water run	WM
P02	01.03.25	Amended sewer line	WM
P01	24.07.25	Preliminary issue for review	WM
Issue 1	24.07.25	Design	WM

Drawing originator: WM

Client: BLOOR HOMES

Project title: Land off Hollingworth Road Littleborough

Drawing title: Flood Routing Plan Sheet 1 of 2

Scale: 1:500 for the original size of A0

Drawn by: WM Checked by: NR Plotted by: Date: SEP 2025

Drawing status: For Approval

Job No: 8LH36

Project Origin: Volume: Level: Page: Disc: Number: 1 1 1 1 1006 P03

Do not scale this drawing

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