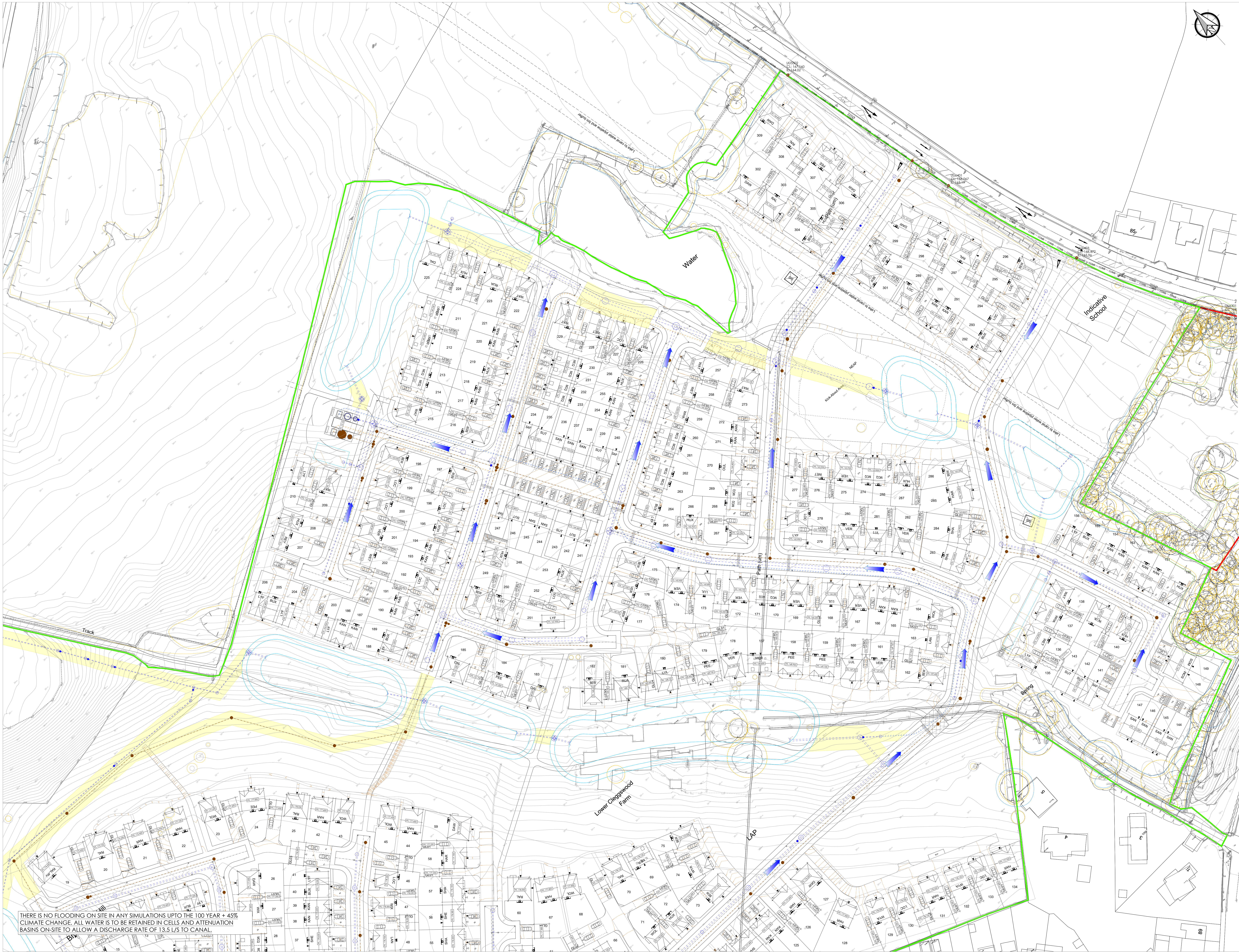




Legend

- 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
- Existing combined sewer and MH
- 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 'BH190/100', Dated Sept 2018
- The use of any other flow control devices not associated with the hydro international hydro-broke optimum reference provided may constitute a flood risk

703	12.02.25	Amended surface water run	WM
702	01.02.25	Amended sewer P/L	WM
701	26.09.25	Preliminary issue for review	WM
700	12.02.25	Design	WM

Drawing originator

Revision history

Client

BLOOR HOMES

Project title

Land off Hollingworth Road
Littleborough

Drawing title

**Flood Routing Plan
Sheet 2 of 2**

Scale: 1:500 for the original size of A0

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

Drawing status

For Approval

Job No.	Drawing No.	Project	Origin	Volume	Level	Page	Disc	Number	Revision
BLH36	XX	BET	ZZ	XX	DR	C	1007	P03	

Do not scale this drawing

4 x 7.00 Master from Bloor Homes, West Road, Littleborough, Greater Manchester, CH3 3LT

4 Chester CH34 2BB 0161 2500000 | 0161 2500000

THERE IS NO FLOODING ON SITE IN ANY SIMULATIONS UPTO 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.