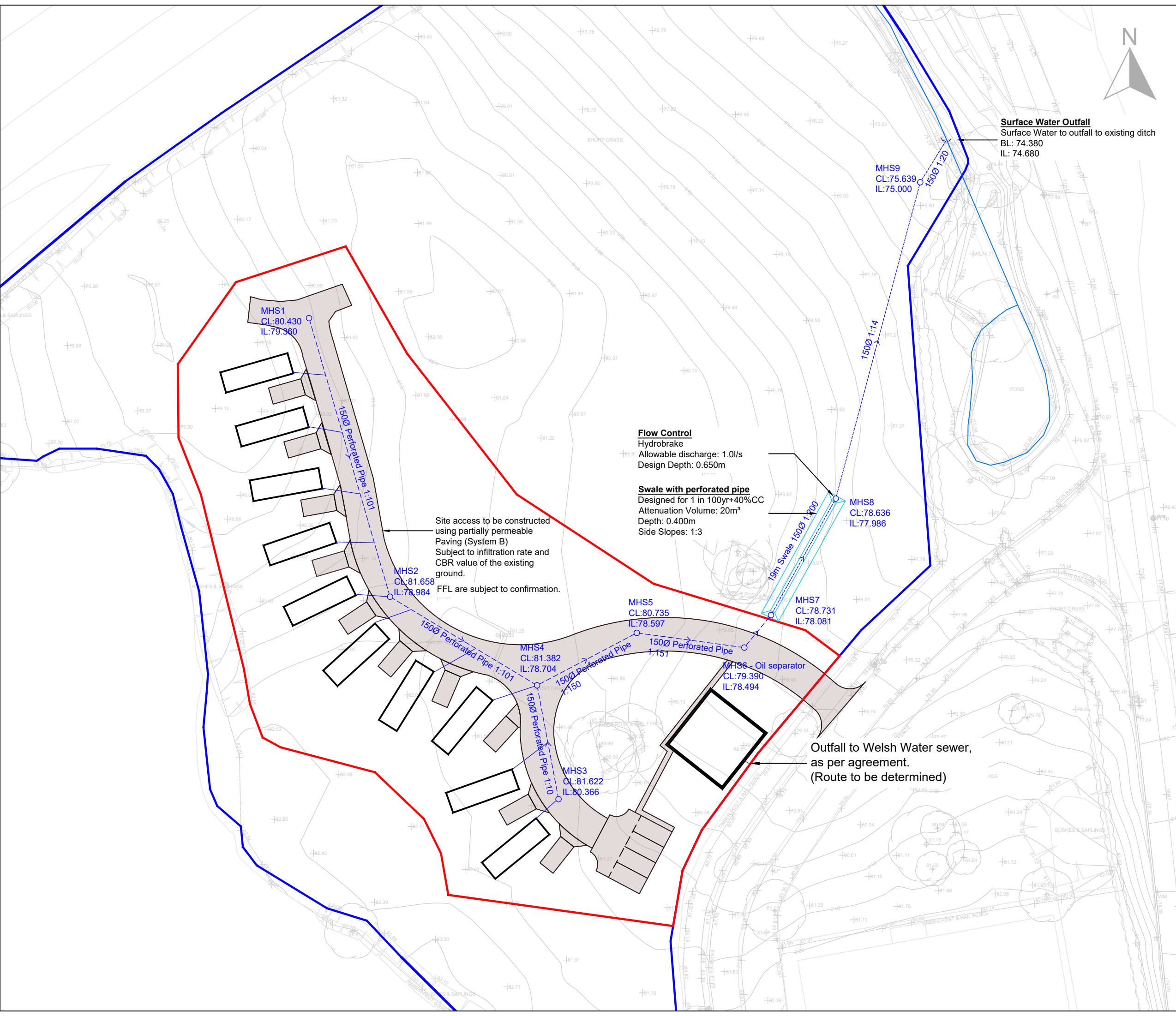




NOTES

- Do not scale from this drawing
- All dimensions are in meters unless stated otherwise
- This drawing is to be read in conjunction with all relevant drawings and documents associated with this project.
- All surveyed information including levels and layout is provided by others
- All existing and proposed dimensions, levels and locations to be checked and verified by the main contractor on site prior to the commencement of the works and any anomalies reported to the engineer.
- All works, workmanship and materials on private drainage to be in accordance with the civil engineering specification for water industry 7th edition published by the water research council.

KEY

	Site Boundary
	Site Ownership Boundary
	Surface Water Sewer
	Surface Water Manhole
	Headwall with Associated Pipework

P05	10/03/20	Drainage levels updated based on topographical survey.	CH	WW	EO'C
P04	27/01/20	Further detail added to the design.	CH	WW	WW
P03	11/09/20	Foul drainage added.	CH	EO'C	EO'C
P02	31/01/20	Drainage updated to suit new layout.	CH	MGg	EO'C
P01	20/08/19	First Issue	CH	MGg	EO'C
REV:	DATE:	DETAIL:	DES:	CHK:	APP:

environmental consultants

Samuel House, 5 Fox Valley Way, Stocksbridge, Sheffield, S36 2AA

CLIENT:

Carlton Holdings Partnership

PROJECT:

Hanmer Arms, Hanmer

DRAWING TITLE:

Surface and Foul Water Drainage Strategy

DRAWN:	DESIGNED:	CHECKED:	APPROVED:
CH	CH	MGg	EO'C

DATE:	SCALE @ A3:
20/08/2019	1:500

PROJECT NO.:	DRAWING NO.:
MAN.244.003	101

DRAWING STATUS:	ISSUE:
Preliminary	P05