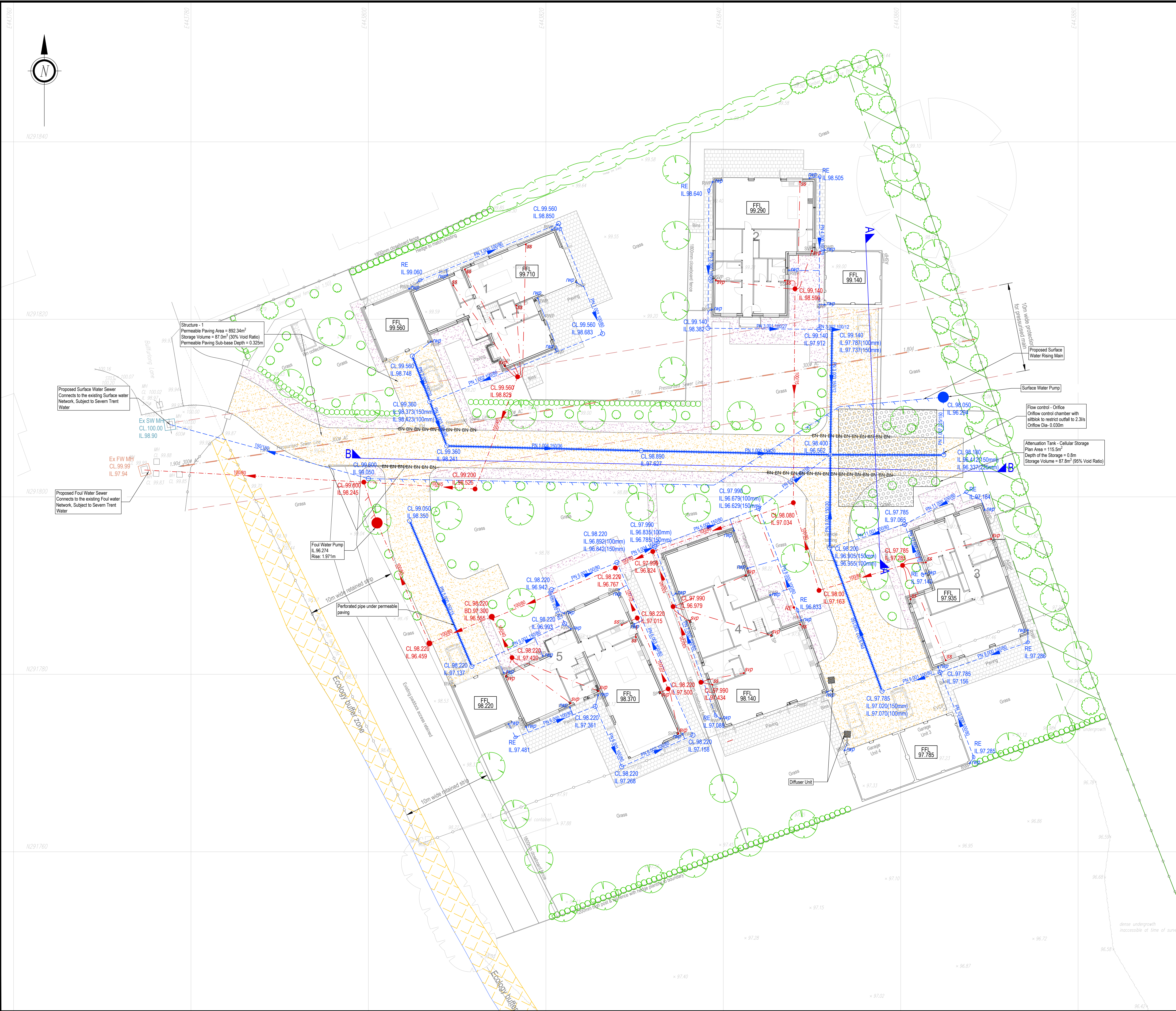




- General Notes:
1. Do not scale this drawing. All dimensions are in metres unless otherwise noted. Any discrepancies are to be recorded and reported to the engineers immediately.
 2. This drawing is to be read in conjunction with all other engineers and architects drawings, and the specification.
 3. All work is to be to the satisfaction of the engineer and local authority building control.
 4. The contractor is responsible for and must take all necessary precautions to ensure the stability of the works at all times during construction.
 5. All workmanship and materials are to be to current British Standards.
 6. All services are to be located and protected as necessary by the contractor prior to the commencement of the works.
 7. Any existing details which are shown on this drawing are for guidance only and are to be checked on site by the contractor. Any variations are to be recorded and reported to the engineer immediately.
 8. All highway works are to be in accordance with the local authorities design guide and specification.
 9. Prior to the occupation of the first dwelling, street nameplates shall be erected in accordance with the highway authority and to the wording agreed with the planning authority.
 10. During construction works on site, all roads and footpaths are to be swept and kept clear of obstructions, this is to include existing highways as appropriate to ensure safe passage of all road users.
 11. Provision shall be made for the installation of all mains services including ducting prior to the laying of the road base-course.
 12. All road markings and signs are to be in accordance with 'The Traffic Signs Regulations and Directions' 2016.
 13. All sewer works are to be in accordance with the Sewerage Sector Guidance.
 14. All private connections to adoptable sewers should be a minimum of 100mm diameter (foul) and 150mm diameter (surface) made in vitrified clay connecting soffit to soffit.

Drainage Key			
Surface Water Manhole Text	CL.00.00 IL.00.00	Foul Water Manhole Text	CL.00.00 IL.00.00
Surface Water Pipe Diameter / Gradient	100/80	Foul Water Pipe Diameter / Gradient	100/80
Inspection chamber 480mm Ø >600mm Depth	○	225mm Ø 0-600mm Depth	●
Flow Control Chamber	○	Inspection chamber 480mm Ø >600mm Depth	●
Rain Water Pipe	— rwp	Foul Connection	sfp
Perforated Pipe	=====	Foul Water pump	●
Surface Water Pump	●	Foul Water Rising Main	—
Surface Water Rising Main	—	Existing Foul Water Manhole	Ex FW MH CL.99.99 IL.97.94
Permeable Surface	▨	Existing Surface Water Manhole	Ex SW MH CL.100.00 IL.98.90
Impermeable Surface	▨	Finished Floor Level	FFL 00.000
Cellular Storage	▨	Bullnosed Kerb (BN)	—BN—BN—BN—BN—
Patio Area	▨		
Diffuser Unit	○		



P4	Relocation of Foul pump station	SP	DB	17.02.2025
P3	Change of SS locations for plot 1, 4 & 5	SP	DB	14.02.2025
P2	Amendments as per clients requirements	SP	DB	13.02.2025
P1	Preliminary Issue	SP	DB	12.02.2025
Issue	Notes	Drawn	Approved	Date



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Drawing Title
Proposed Private Drainage
Layout

Project No.	Drawing No.	Issue
EX25/039/02	201	P3

PRELIMINARY