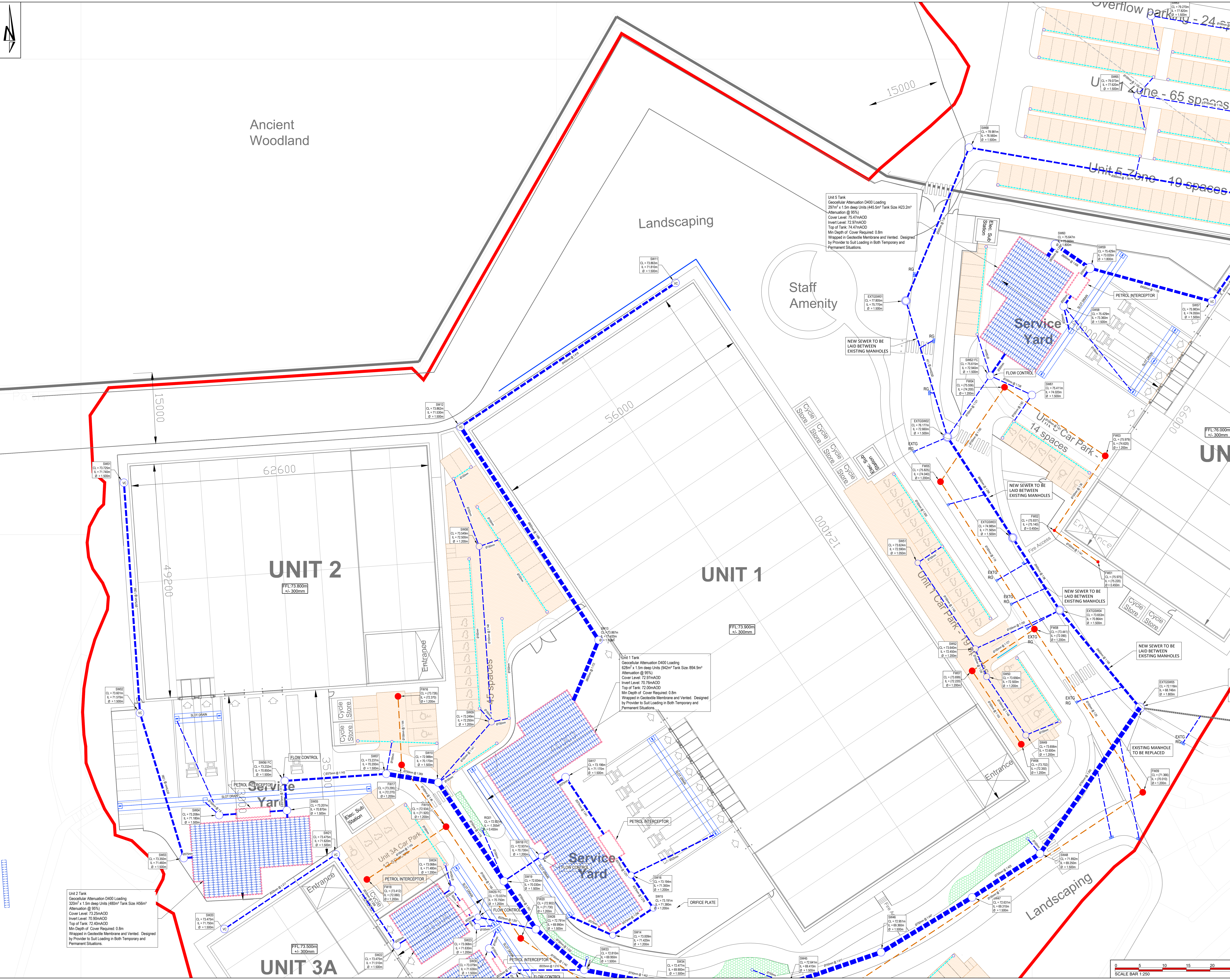




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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

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

CONSTRUCTION

1. Add residual risks here

MAINTENANCE

1. Add residual risks here

DEMOLITION

1. Add residual risks here

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

GENERAL NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL THE RELEVANT ARCHITECTS' ENGINEERS' AND SERVICE ENGINEERS' DRAWINGS & SPECIFICATIONS.

2. BASED ON SURVEY SOLUTIONS TOPOGRAPHIC SURVEY 677878WJG-01, 08 AND CHETWOOD ARCHITECTS LAYOUT 5704-CA-ZZ-00-DR-A-00051.

KEY:

- Site Boundary
- S.S.L. XX.XXm Proposed Building Level
- SWD Proposed Surface Water pipe & Chamber
- FWO Proposed Foul Water pipe & Chamber
- Proposed Syphonic Pipe
- Proposed Linear Channel Drain
- Proposed Kerb Drain
- Proposed Perforated
- Proposed Vent Pipe
- Attenuation Tank
- Proposed Lined Permeable Paving
- Access Road Bio Retention Area
- RG Proposed Road Gully
- KDG Proposed Kerb Drain Gully
- AP Access Point
- SU Linear Channel Gully Unit
- SWAP Syphonic Rainwater Downpipe
- VC Vented Cover
- RE Proposed Rodding Eye

REV	DATE	BY	DESCRIPTION	CHKD
P01	07.02.2025	GL	First Issue	RM

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CLIENT: WRENBRIDGE

PROJECT: SHINFELD PARK READING

DRAWING TITLE: DRAINAGE STRATEGY SHEET 2

SOL PROJECT NUMBER	DRAWING STATUS	OFFICE
40237	PRELIMINARY	SOUTH

SCALE	DATE	DRAWN BY	CHECKED BY
SCALE A0 1:250	07.02.2025	GL	RM

DRAWING NO: 40237-BGL-XX-XX-DR-C-00221 P01