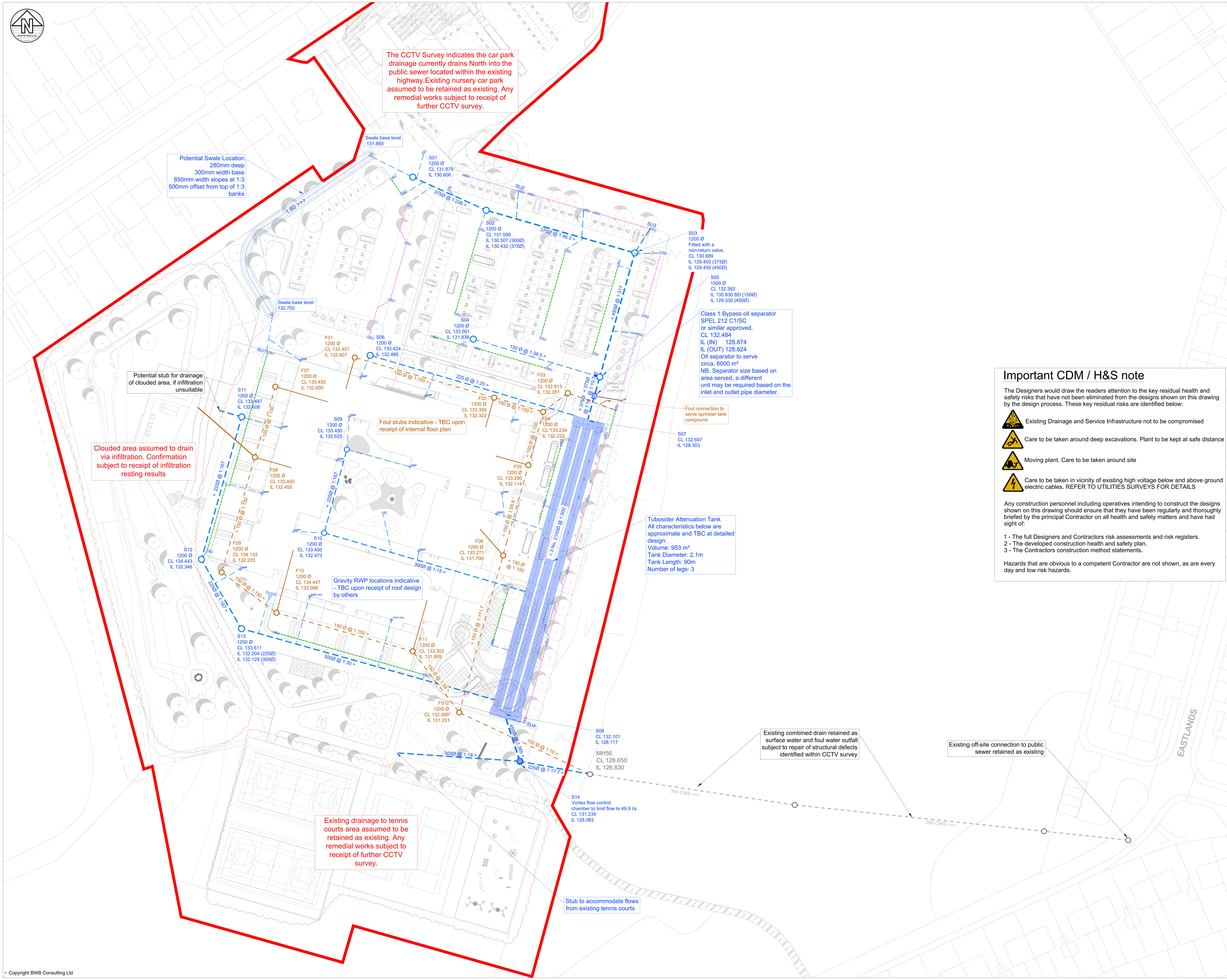

Important CDM / H&S note

The Designers would draw the readers attention to the key residual health and safety risks that have not been eliminated from the designs shown on this drawing by the design process. These key residual risks are identified below:

- Existing Drainage and Service Infrastructure not to be compromised
- Care to be taken around deep excavations. Plant to be kept at safe distance
- Moving plant. Care to be taken around site
- Care to be taken in vicinity of existing high voltage below and above ground electric cables. REFER TO UTILITIES SURVEYS FOR DETAILS

Any construction personnel including operatives intending to construct the designs shown on this drawing should ensure that they have been regularly and thoroughly briefed by the principal Contractor on all health and safety matters and have had sight of:

1 - The full Designers and Contractors risk assessments and risk registers.
2 - The developed construction health and safety plan.
3 - The Contractors construction method statements.

Hazards that are obvious to a competent Contractor are not shown, as are every day and low risk hazards.

Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.

Legend

- Combined Sewer
- Foul Water Drainage
- Kerb Drain
- Linear Channel Drain
- SU - Linear Drain Sump Unit
- G - Gully
- RWP - Rain Water Pipe
- RWP(RA) - Rainwater pipe with roddable access point
- Surface Water Drainage
- Catchpit
- Class 1 Bypass Oil Separator & vent pipe
- Swale
- Development Boundary

Rev	Date	Details of issue / revision	Drw	Rev
P03	15.06.24	Connection to Forest school added	HTB	HTB
P02	12.06.24	Updated to suit latest masterplan	RP	KMJ
P01	22.03.24	For Information	HW	KMJ

Issues & Revisions

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Client

Kirklees Council

Woodley School and College
Communication • Independence • Achievement

Project Title

Future Woodley School and College

Drawing Title

Proposed Drainage Layout

Drawn:	H.Watts		Reviewed:	K.Jones
BWB Ref:	22315	Date: Jan 24	Scale@A1:	1:500

Drawing Status

Preliminary

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
22315-BWB-XX-XX-D-C-0500	S1	P03

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