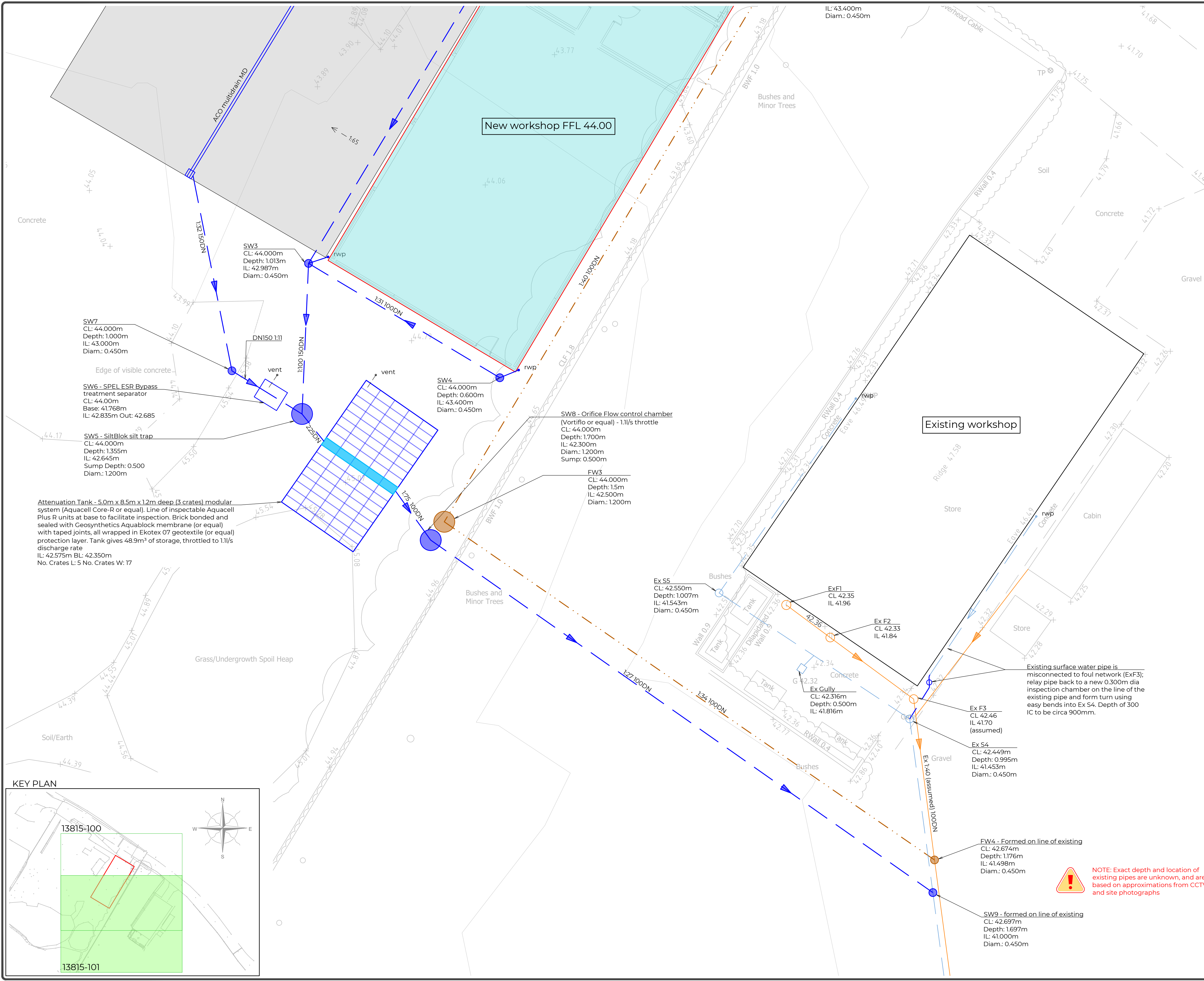




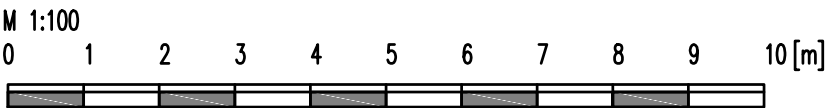
- GENERAL NOTES:**
- This drawing is to be read in conjunction with all relevant Architect's, Engineer's, Specialist Sub-Contractor's drawings and the specification.
 - All setting out to be in accordance with the Architect's drawings and any discrepancies between the Engineer's and Architect's drawings to be referred to the Architect before proceeding. Drawings should not be scaled for construction and fabrication purposes.
 - All work is to comply with current requirements of the Building Regulations & allied legislation whether referred to or not.
 - All materials should be used in compliance with the appropriate manufacturers recommendations.
 - The Contractor & Sub-Contractors must ensure that they have the latest issued drawings and details before commencing the relevant work.
 - Main Contractor to provide and fit suitable bracing and propping for all elements in the temporary condition during the construction stage, such as to ensure structural stability at all times.
 - In case of any discrepancies between drawings or a lack of dimensions required AWA should be contacted before work proceeds.
 - All dimensions indicated are in millimetres and all levels are in metres (Unless noted otherwise).
 - Electronic drawing information (2D or 3D) is for information only. Whilst it may be used for expediency during the design process it shall be deemed to be unchecked even where check boxes show it as checked. Electronic drawing information does not form part of the contract drawings or documentation set. PDF drawing information always takes precedence. Electronic drawing or PDF drawing information should not be scaled: only written dimensions should be used. Electronic drawing & PDF files may contain third party information and whilst every reasonable effort is made to avoid errors AWA do not accept any liability for errors in third party information. AWA do not accept liability for setting out. All setting out must be confirmed with the architect and correct setting out is the contractor's responsibility

DO NOT SCALE THIS DRAWING IF IN ANY DOUBT ASK

For notes and manhole schedules see AWA drawing 13815-000

DRAINAGE LEGEND	
	New foul water
	New storm water
	Existing foul
	Existing storm
	Drainage removed
SVP	soil vent pipe
SS	stub stack (sinks etc)
ST	silt trap
YG	yard gully in pedestrian areas
ACO	channel drainage with flat grating
ACO BS	channel drainage with brickslot grating
RWP	downpipe with direct connection
RWP GU	downpipe with gully
+30.12	Existing levels (topographical survey)

Drawing to be printed and viewed in colour



P3	21/1/25	Updated interceptor, crates moved	CB	CJB
P2	28/1/24	Crate attenuation moved	CB	CJB
P1	28/1/24	First Issue	CB	CJB

REV	DATE	REVISIONS	REV BY	CHK BY
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a comment				
Consulting Engineers STRUCTURAL - CIVIL - ROADS Basing, Hampshire - Dorset, Somerset				
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ARCHITECT	EXL Project Management		
CLIENT	Wildwood Land Group Ltd		
JOB TITLE	WILDWOOD MACHINERY, EAST HORTON GOLF COURSE - DRAINAGE		
DWG TITLE	DRAINAGE PLAN - 2 of 2		
STATUS	PRELIMINARY		
DWG NO	13815-101	REV	P3
SCALE	1:100 @ A1 uno	DATE	NOVEMBER 2024
DRAWN BY	CJB	CHECKED BY	CJB