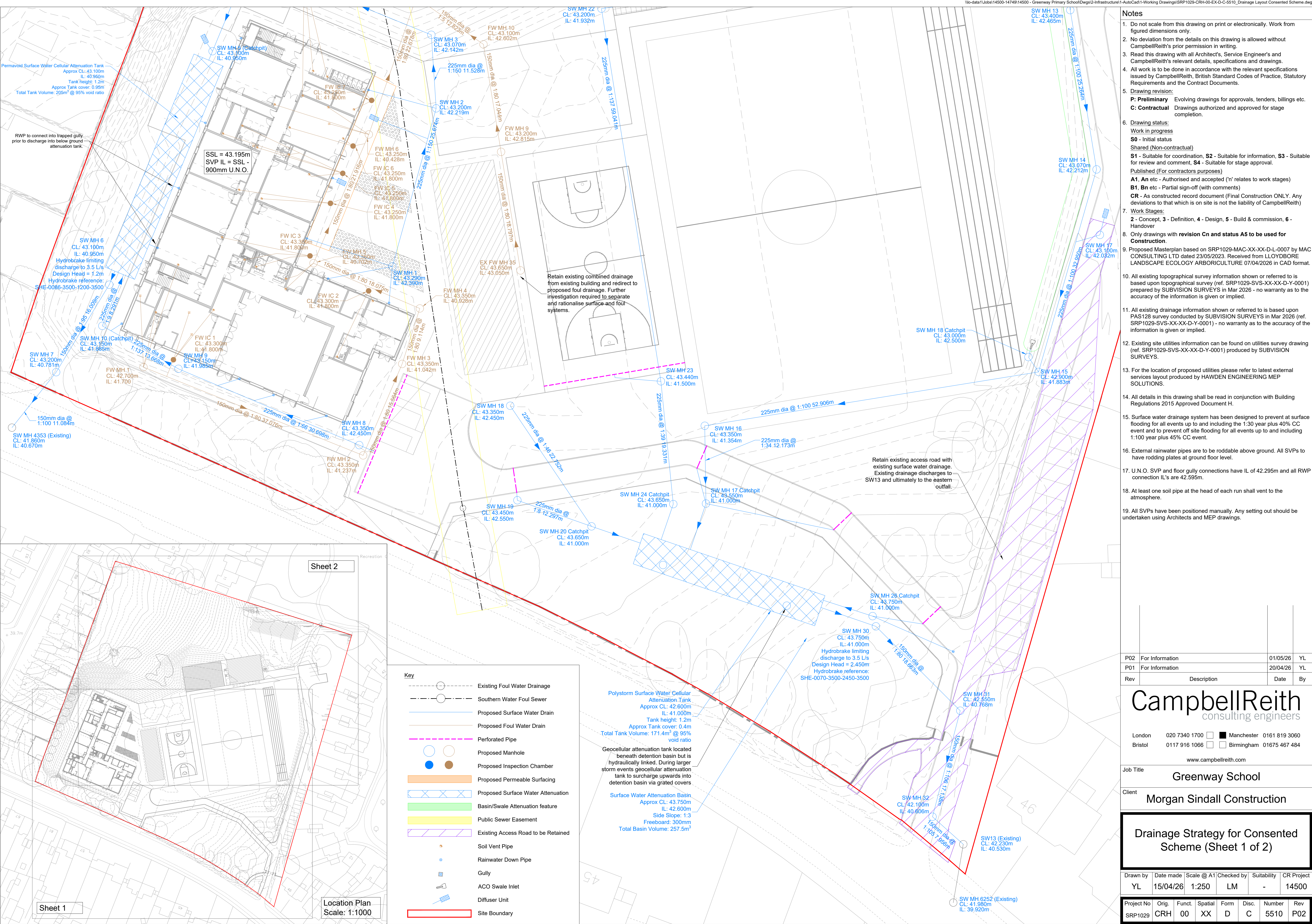




- Notes**
- Do not scale from this drawing on print or electronically. Work from figured dimensions only.
 - No deviation from the details on this drawing is allowed without CampbellReith's prior permission in writing.
 - Read this drawing with all Architect's, Service Engineer's and CampbellReith's relevant details, specifications and drawings.
 - All work is to be done in accordance with the relevant specifications issued by CampbellReith, British Standard Codes of Practice, Statutory Requirements and the Contract Documents.
 - Drawing revision:
P: Preliminary Evolving drawings for approvals, tenders, billings etc.
C: Contractual Drawings authorized and approved for stage completion.
 - Drawing status:
Work in progress
S0 - Initial status
Shared (Non-contractual)
S1 - Suitable for coordination, **S2** - Suitable for information, **S3** - Suitable for review and comment, **S4** - Suitable for stage approval.
Published (For contractors purposes)
A1, An etc - Authorised and accepted ('n' relates to work stages)
B1, Bn etc - Partial sign-off (with comments)
CR - As constructed record document (Final Construction ONLY. Any deviations to that which is on site is not the liability of CampbellReith)
 - Work Stages:
2 - Concept, **3** - Definition, **4** - Design, **5** - Build & commission, **6** - Handover
 - Only drawings with **revision Cn and status A5 to be used for Construction.**
 - Proposed Masterplan based on SRP1029-MAC-XX-XX-D-L-0007 by MAC CONSULTING LTD dated 23/05/2023. Received from LLOYDBORE LANDSCAPE ECOLOGY ARBORICULTURE 07/04/2026 in CAD format.
 - All existing topographical survey information shown or referred to is based upon topographical survey (ref. SRP1029-SVS-XX-XX-D-Y-0001) prepared by SUBVISION SURVEYS in Mar 2026 - no warranty as to the accuracy of the information is given or implied.
 - All existing drainage information shown or referred to is based upon PAS128 survey conducted by SUBVISION SURVEYS in Mar 2026 (ref. SRP1029-SVS-XX-XX-D-Y-0001) - no warranty as to the accuracy of the information is given or implied.
 - Existing site utilities information can be found on utilities survey drawing (ref. SRP1029-SVS-XX-XX-D-Y-0001) produced by SUBVISION SURVEYS.
 - For the location of proposed utilities please refer to latest external services layout produced by HAWDEN ENGINEERING MEP SOLUTIONS.
 - All details in this drawing shall be read in conjunction with Building Regulations 2015 Approved Document H.
 - Surface water drainage system has been designed to prevent at surface flooding for all events up to and including the 1:30 year plus 40% CC event and to prevent off site flooding for all events up to and including 1:100 year plus 45% CC event.
 - External rainwater pipes are to be roddable above ground. All SVPs to have rodding plates at ground floor level.
 - U.N.O. SVP and floor gully connections have IL of 42.295m and all RWP connection IL's are 42.595m.
 - At least one soil pipe at the head of each run shall vent to the atmosphere.
 - All SVPs have been positioned manually. Any setting out should be undertaken using Architects and MEP drawings.

P02	For Information	01/05/26	YL
P01	For Information	20/04/26	YL
Rev	Description	Date	By

CampbellReith
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Job Title
Greenway School

Client
Morgan Sindall Construction

Drainage Strategy for Consented Scheme (Sheet 1 of 2)

Drawn by	Date made	Scale @ A1	Checked by	Suitability	CR Project
YL	15/04/26	1:250	LM	-	14500

Project No	Orig.	Funct.	Spatial	Form	Disc.	Number	Rev
SRP1029	CRH	00	XX	D	C	5510	P02