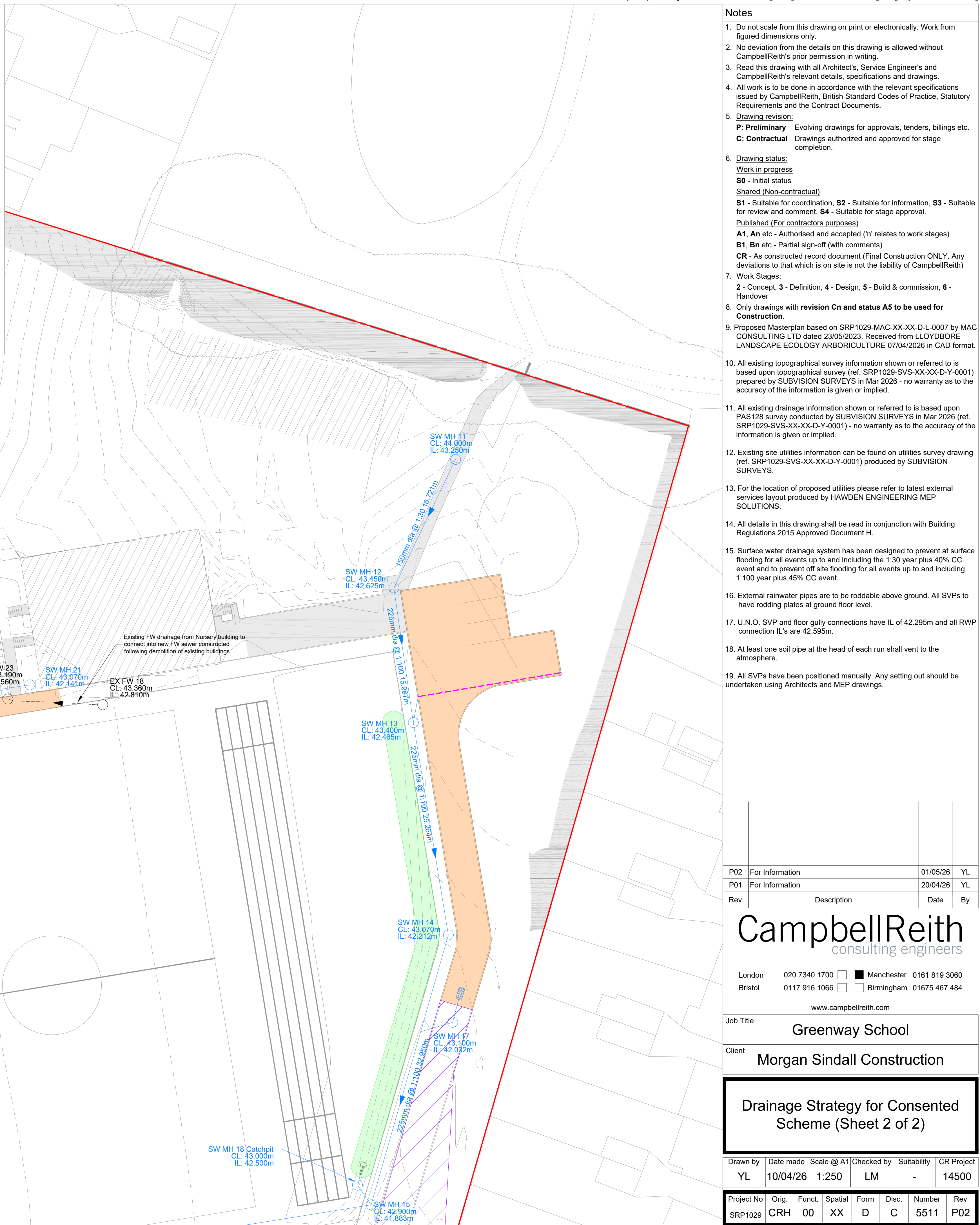
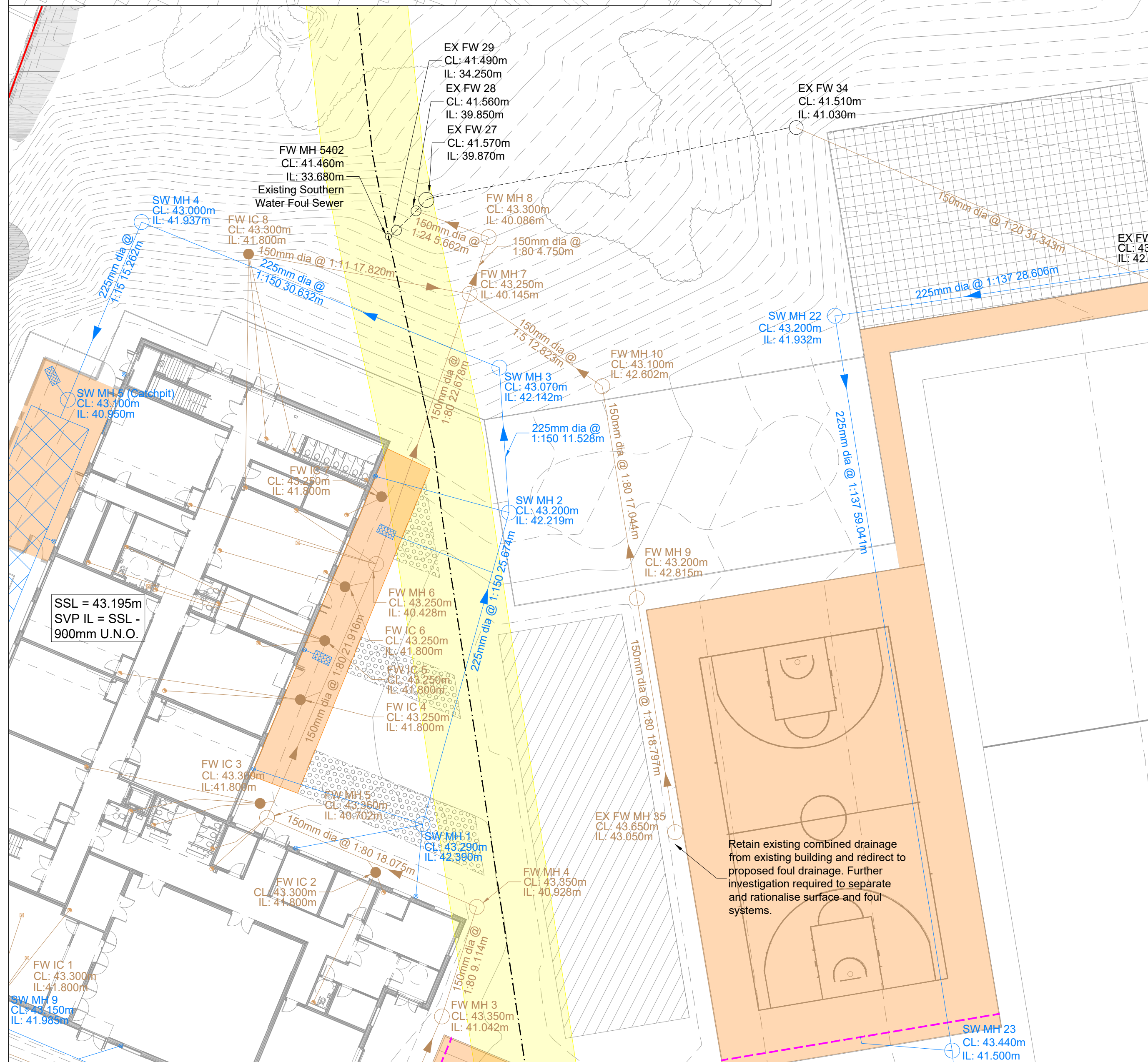
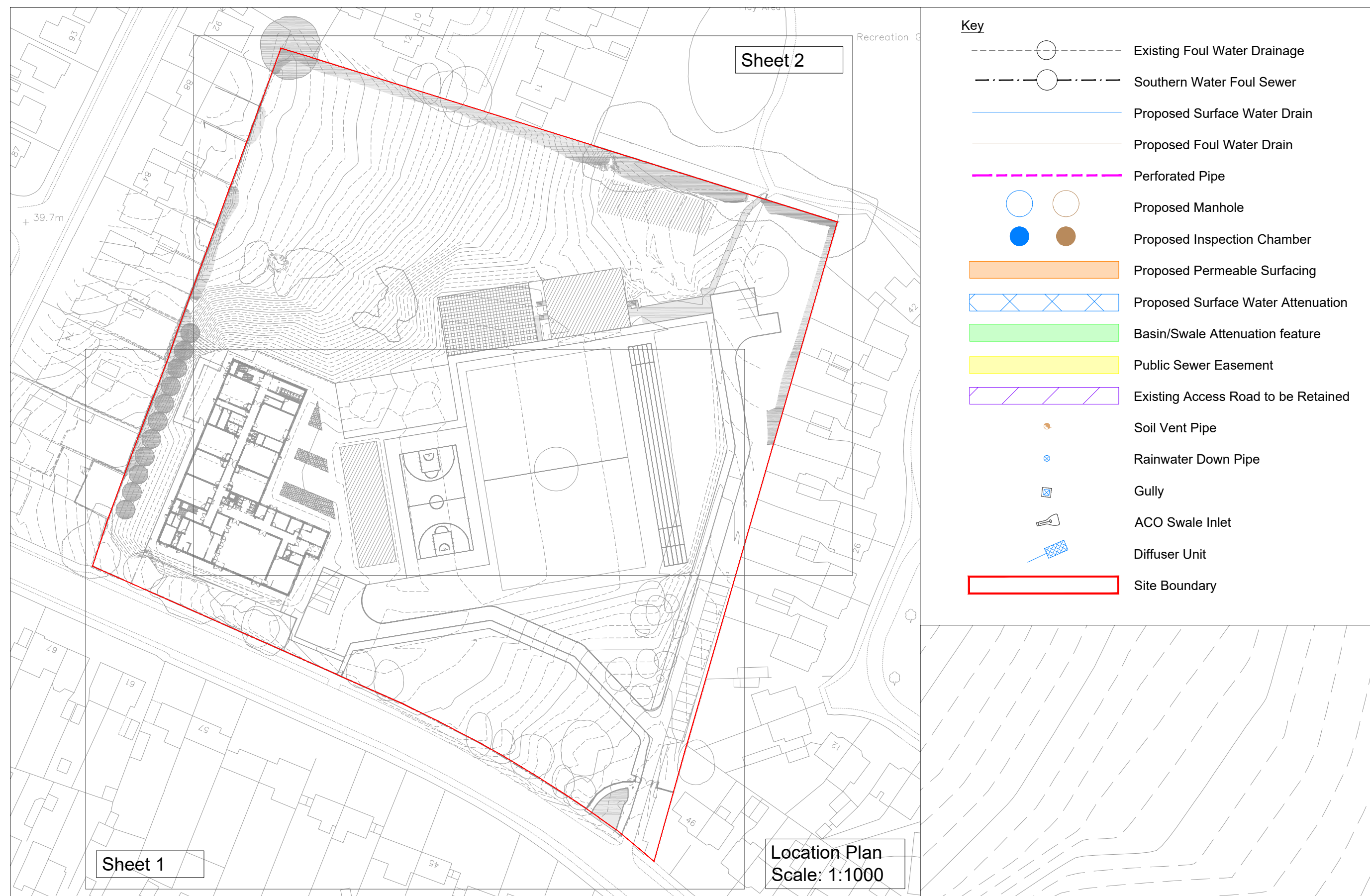




- ## Notes

- Do not scale from this drawing on print or electronically. Work from figured dimensions only.
2. No deviation from the details on this drawing is allowed without CampbellReith's prior permission in writing.
3. Read this drawing with all Architect's, Service Engineer's and CampbellReith's relevant details, specifications and drawings.
4. 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.
5. Drawing revision:
- P: Preliminary** Evolving drawings for approvals, tenders, billings etc.
- C: Contractual** Drawings authorized and approved for stage completion.
6. 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)
7. Work Stages:
- 2** - Concept, **3** - Definition, **4** - Design, **5** - Build & commission, **6** - Handover
8. Only drawings with **revision Cn** and **status A5** to be used for **Construction**.
9. 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.
10. 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.
11. 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.
12. Existing site utilities information can be found on utilities survey drawing (ref. SRP1029-SVS-XX-XX-D-Y-0001) produced by SUBVISION SURVEYS.
13. For the location of proposed utilities please refer to latest external services layout produced by HAWDEN ENGINEERING MEP SOLUTIONS.
14. All details in this drawing shall be read in conjunction with Building Regulations 2015 Approved Document H.
15. 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.
16. External rainwater pipes are to be roddable above ground. All SVPs to have rodding paths at ground floor level.
17. U.N.O. SVP and floor gully connections have IL of 42.295m and all RWP connection IL's are 42.595m.
18. At least one soil pipe at the head of each run shall vent to the atmosphere.
19. 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
consulting engineers

London 020 7340 1700 ☐ ☒ Manchester 0161 819 3060
Bristol 0117 916 1066 ☐ ☐ Birmingham 01675 467 484

www.campbellreith.com

Job Title

Greenway School

Client

Morgan Sindall Construction

Drainage Strategy for Consented Scheme (Sheet 2 of 2)

Drawn by	Date made	Scale @ A1	Checked by	Suitability	CR Project
YL	10/04/26	1:250	LM	-	14500

Project No	Orig.	Funct.	Spatial	Form	Disc.	Number	Rev
SRP1029	CRH	00	XX	D	C	5511	P02