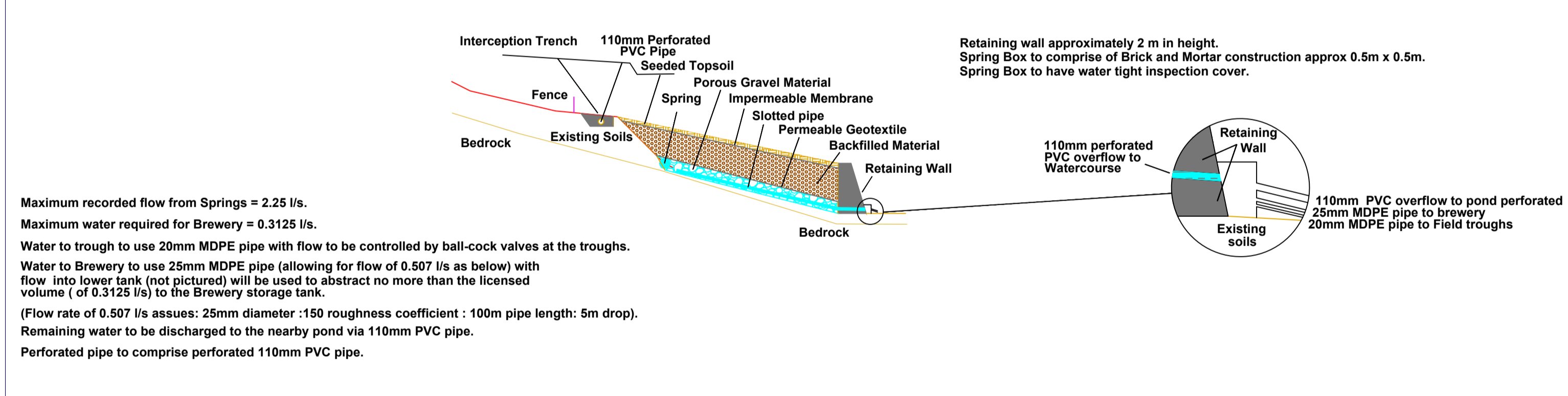


**Spring Capture Proposed Design  
Typical Section**

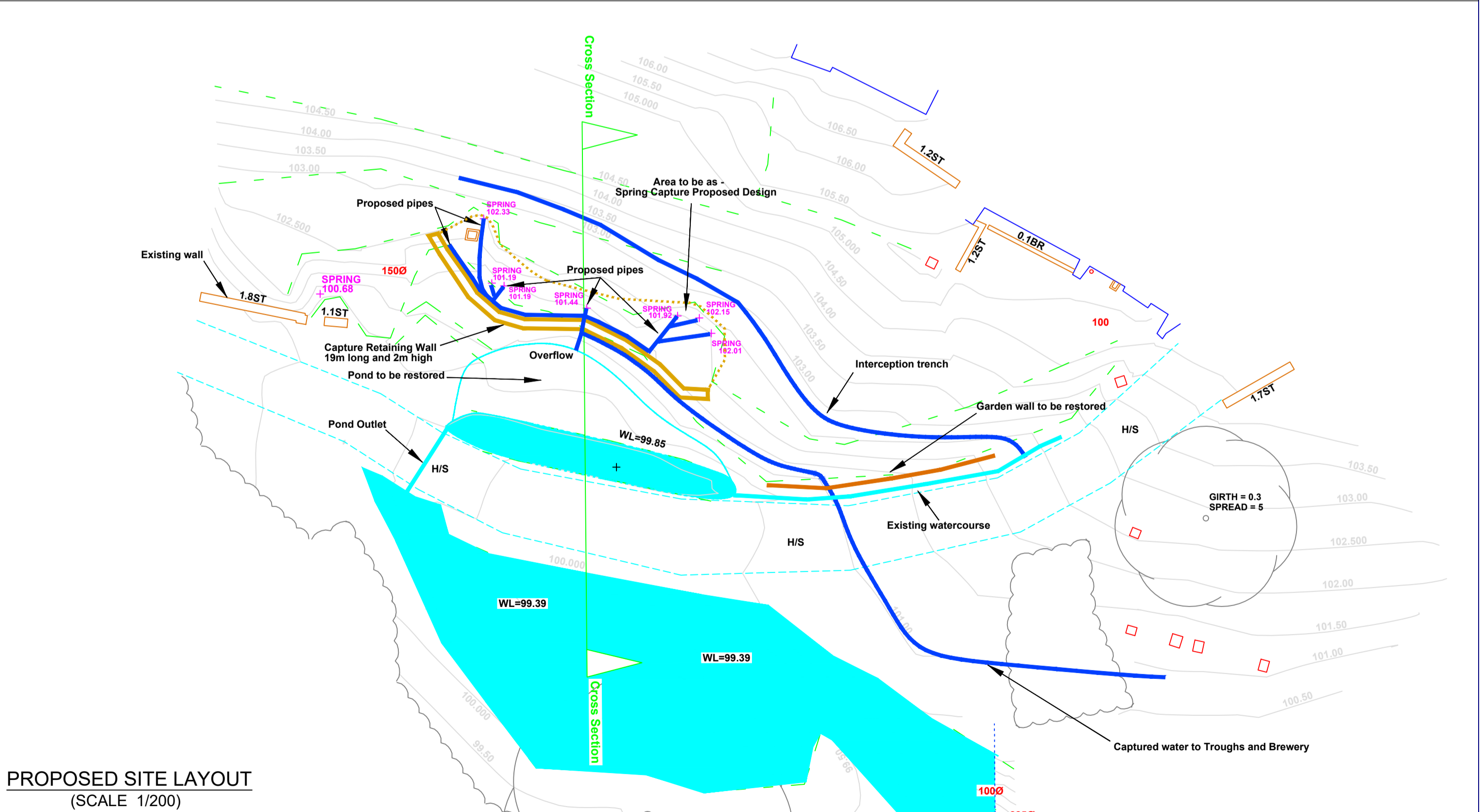








Cross Section		
	Chainage (m)	Existing Level (m AOD)
	0.00	104.73
	2.22	104.55
	2.92	104.51
	3.31	104.37
	6.12	102.94
	7.84	102.54
	9.08	102.42
	10.03	101.48
	11.32	101.28
	12.68	100.85
	13.90	100.73
	14.29	100.57
	17.07	100.19
	17.16	100.11
	17.93	99.73
	18.75	99.70
	19.58	100.07
	21.53	100.12
	23.47	100.19
	24.16	100.07
	24.53	100.03
	25.51	99.47
	26.44	99.38
	28.58	99.63
	30.25	99.60

**SECTION & DESIGN DETAILS**  
(NTS)

The drawing is a technical site plan titled "EXISTING SITE SURVEY (SCALE 1/200)". It depicts a landscape with numerous contour lines indicating elevation. Key features include:

- Proposed Infrastructure:** Several manholes are shown as orange rectangles, labeled with codes like "1.8ST", "1.1ST", "1.2ST", "0.1BR", and "1.7ST". Proposed drains are shown as dashed green lines.
- Water Features:** Multiple springs are marked with pink crosses and labels such as "SPRING +100.68", "SPRING +101.91m", "SPRING +101.44", "SPRING +101.15", "SPRING +101.21", and "SPRING +102.11". A water level is indicated as "WL=99.85".
- Vegetation and Obstacles:** Areas of "OVERGROWTH (TREES)" are outlined in black. Two large circular areas represent tree stumps, one with "GIRTH = 0.7 SPREAD = 8" and another with "GIRTH = 0.3 SPREAD = 5".
- Elevation Data:** The plan is covered with spot heights and contour values ranging from approximately 98.32 to 106.00 meters above sea level.
- Notes:** A series of five notes in the top right corner provide legal disclaimers regarding copyright, reproduction rights, and the responsibility of PM Consultants (UK) Ltd.



ATED TO GPS E SURVEY	ISSUE	REVISION	DATE	Job: PROPOSED SPRING WATER CAPTURE TYR YWEN FARM ABERGAVENNY		2250		48 Park Avenue, Abergavenny Monmouthshire, NP7 5SP														
				<table><tr><td>Scale:</td><td>Date:</td><td>Drawn By:</td><td>Checked By:</td><td>Job Ref.</td></tr><tr><td>As shown</td><td>29/04/22</td><td>HS</td><td>NM</td><td>HG/TYF/001</td></tr></table>						Scale:	Date:	Drawn By:	Checked By:	Job Ref.	As shown	29/04/22	HS	NM	HG/TYF/001			
	Scale:	Date:	Drawn By:	Checked By:						Job Ref.												
As shown	29/04/22	HS	NM	HG/TYF/001																		
			Client: Hydrogeo Ltd Unit 4, Waddington House Llanover, Abergavenny NP7 9HA																			