

19 November 2025

Our ref: NN2075R01

Chris Slade
chris@cgscivils.co.uk

Attention: Mr Slade

Dear Sir,

**GROUND WATER MONITORING INSTALLATION, 16 SWANBOURNE ROAD,
LITTLEHAMPTON**

This letter presents a summary of a ground water well installation undertaken by E3S Consulting Ltd (E3S) on behalf of CGS Civils Ltd (The Client) in relation to a proposed residential development at the above site.

Fieldwork was undertaken on 11 November 2025. The site works consisted of the advancement of a single groundwater well installation (BH01) advanced to a depth of 4.00m bgl. A borehole location plan is included as **Figure 1** of this report.

The borehole location was set out based on site access and logged by a Geo-Environmental Consultant from E3S. The borehole log is presented as **Appendix A** of this letter. Groundwater was not encountered at time of drilling.

We trust that the site works undertaken, and summary letter meet your current requirements. Should you have any immediate comments or queries please do not hesitate to contact the undersigned.

Kind Regards,

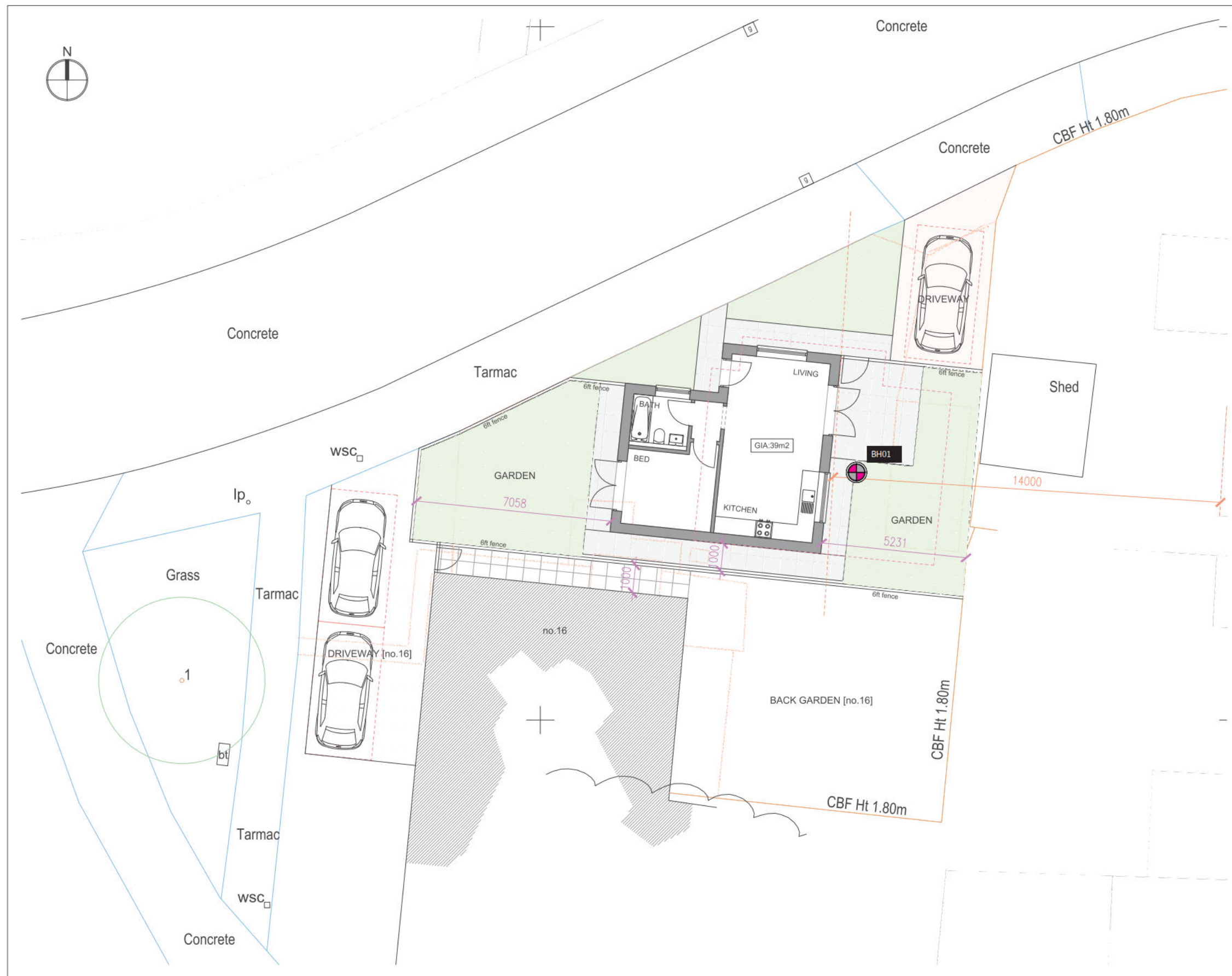
For and on behalf of E3S Consulting Ltd,

Chris Barron BSc (Hons) MEnvSc CGeol FGS

Attachments;

Figure 1 – Site & Borehole Location Plan (1 page)

Appendix A – Borehole Log (1 Page)



Key  - BOREHOLE	Drawn	CB		Client: CGS CIVILS LTD		
	Approved	JO		Project: GROUNDWATER MONITORING WELL INSTALLATION 16 SWANBOURNE ROAD, LITTLEHAMPTON		
	Date	19/11/2025				
	Scale	NTS		Title: INVESTIGATION LOCATION PLAN		
	Original	A3		Project no: NN2075	Figure no: FIGURE 1	Rev: 1

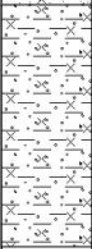
APPENDIX A

Exploratory Hole Log



BOREHOLE LOG

Project Name: GROUNDWATER WELL INSTALLATION		Client: CGS CIVILS LTD	Date: 11/11/2025
Location: 16 SWANBOURNE RD, LITTLEHAMPTON		Contractor:	
Project No. : NN2075		Crew Name: JO	Drilling Equipment: Archway Competitor
Borehole Number BH01	Hole Type WLS	Level	Logged By CB
		Scale 1:25	Page Number Sheet 1 of 1

Well Ⓜ	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.30			Dark brown silty to sandy clay TOPSOIL with some fine roots.	
								Brown silty to sandy CLAY with variable lenses of silt and sand, sand is fine grained.	1
					3.20			Off white to brown slightly gravelly silty to sandy CLAY, gravel is fine to coarse sub rounded to rounded of chalk, sand is fine grained.	3
					4.00			End of Borehole at 4.000m	4
									5

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation			
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation

Remarks Borehole dry on completion	
---------------------------------------	---

Project:	16 Swanbourne Road, Littlehampton	GW1
Project No:	C3489	
Client:	Town & Country Planning Solutions	