



5 August 2026

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Green Lane
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FAO Cheryl Wellstead

Ref: 24025

Stables at Allington Lane, Allington, Hants
Surface Water Drainage

Dear Sirs

Further to your email we understand that an additional 236m² of unbound granular material surface is now proposed at the front of the site abutting the existing unbound granular material as indicated on drawing ACC24025-01-B. The material is permeable/pervious and will pass runoff into the underlying natural soils at the natural rate. There being no increase in impervious area there will be no increase in runoff and the existing drainage for the stables remains adequate.

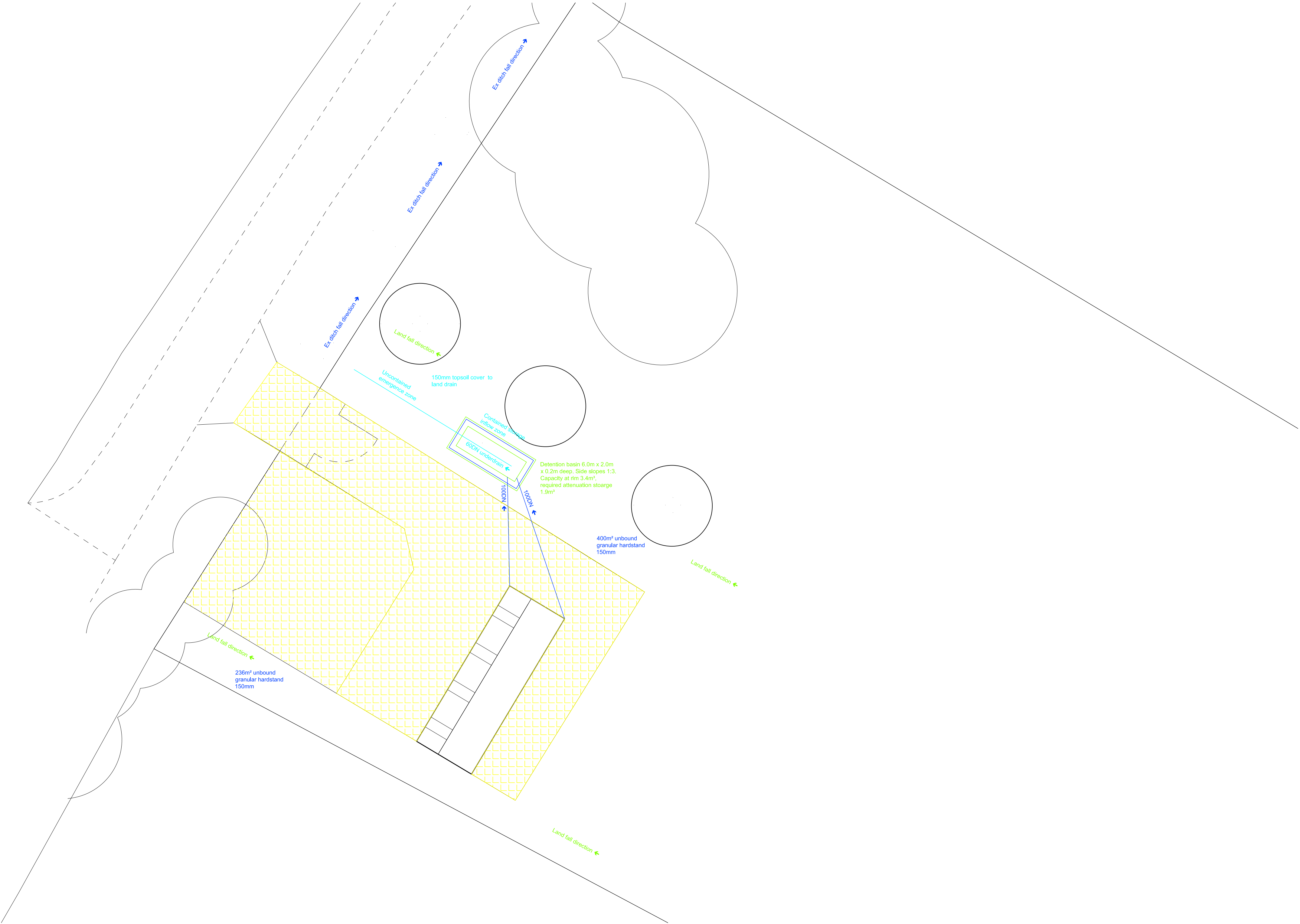
The maintenance requirements for this surface are as previously issued 3/2/2026. A further copy is attached.

Yours Sincerely,

Aqua Callidus Consulting Ltd

Andy Traves

Enc. ACC24025-01-B
SUDS O&M pervious pavement sheet v2



Rev.	Amendment	Date	Original Sheet Size A1 (841 x 594)		Project		
			0 10 mm 50		Allington Lane Stable		
					West End		
					Hants		
					Subject		
					Drainage Layout		
B	Extent of pervious surfacing amended to suit revised application	5/8/2026	Scale	Project No.	Drawing No.	Sheet No.	Revision
A	operational storage volume amended	3/2/2026	1:200	24025	ACC-24025-01	na	B

Pervious pavement operation and maintenance (v2)

Maintenance schedule	Required action	Frequency
Occasional maintenance	Stabilise and mow adjacent areas.	As required
	Removal of weed.	As required
Remedial actions	Remediate any landscaping which, through vegetation maintenance or soil slip, has been raised to within 50 mm of the level of the paving.	As required
	Remedial work to any depressions, and rutting considered detrimental to the structural performance or a hazard to users.	As required
	Rehabilitation of surface and upper sub-structure.	As required (if infiltration performance is reduced as a result of significant clogging).
Monitoring	Initial inspection.	Monthly for 3 months after installation.
	Inspect for evidence of poor operation and/or weed growth. If required take remedial action.	3-monthly, 48 h after large storms.