

APPENDIX A – INSPECTION REPORT 26.02.26

Drainage Inspection Report

Project:	Unit A, Consort Way, Burgess Hill, RH15 9TJ	Job Number:	SL08556
		Visit/Report No.	01
		Date of Visit:	26.02.2026
Weather:	Dry/cloudy	By:	Emyr Parry

Reason for Visit/Report:	Inspection of completed/installed surface water drainage on site as of 04 th March 2026.	
Site Contact:	David Hall	
Notes:	Read in conjunction with HBPW drainage drawings: • SL08556-HBPW-00-ZZ-D-C-05000 • SL08556-HBPW-00-ZZ-D-C-05001 • SL08556-HBPW-00-ZZ-D-C-05002 • SL08556-HBPW-00-ZZ-D-C-05003 • SL08556-HBPW-00-ZZ-D-C-05004 • SL08556-HBPW-00-ZZ-D-C-05005 • SL08556-HBPW-00-ZZ-D-C-05006	
Drainage Feature:	Comments	
SWMH01	Construction status	Complete
	Pipe inlet size	150mm
	Pipe outlet size	150mm
	Depth to pipe invert	450mm
	Chamber size	500mm
	Other comments	
		
SWMH02	Construction status	Complete
	Pipe inlet size	150mm
	Pipe outlet size	150mm
	Depth to pipe invert	1050mm
	Chamber size	500mm
	Other comments	

		
MHSW03	Construction status	Complete
	Pipe inlet size	225mm
	Pipe outlet size	225mm
	Depth to invert	110mm
	Chamber size	600mm
	Other comments	
		
MHSW04	Construction status	Complete
	Pipe inlet size	150mm
	Pipe outlet size	225mm
	Depth to pipe invert	6000mm
	Chamber size	600mm
	Other comments	
		
MHSW05	Construction status	Complete
	Pipe inlet size	225mm
	Pipe outlet size	225mm
	Depth to pipe invert	1170mm
	Chamber size	600mm
	Other comments	

			
MHSW06	Construction status	Complete	
	Pipe inlet size	225mm	
	Pipe outlet size	225mm	
	Depth to pipe invert	1600mm	
	Chamber size	600mm	
	Other comments		
			
MHSW07	Construction status	Complete	
	Pipe inlet size	225mm	
	Pipe outlet size	225mm	
	Depth to pipe invert	1660mm	
	Chamber size	1200mm	
	Other comments		

		
MHSW08	Construction status	Complete
	Pipe inlet size	225mm
	Pipe outlet size	225mm
	Depth to pipe invert	2250mm
	Chamber size	1200mm
	Other comments	Control Chamber
	 	 
FWMH01	Construction status	Complete
	Pipe inlet size	100mm
	Pipe outlet size	100mm
	Depth to pipe invert	540mm
	Chamber size	450mm
	Other comments	

		
FWMH02	Construction status	Complete
	Pipe inlet size	100mm
	Pipe outlet size	100mm
	Depth to pipe invert	820mm
	Chamber size	450mm
	Other comments	
		
FWMH03	Construction status	Complete
	Pipe inlet size	100mm
	Pipe outlet size	100mm
	Depth to pipe invert	580mm
	Chamber size	450mm
	Other comments	
FWMH04	Construction status	Completed
	Pipe inlet size	100mm
	Pipe outlet size	100mm
	Pipe invert level	860mm
	Chamber size	450mm
	Other comments	

		
FWMH05	Construction Status	Complete
	Pipe inlet size	100mm
	Pipe outlet size	100mm
	Pipe Invert Level	960mm
	Chamber size	450mm
	Other Comments	
		
EX: FW02	Construction Status	Complete
	Pipe inlet size	100mm
	Pipe outlet size	100mm
	Pipe Invert Level	860mm
	Chamber size	450
	Other Comments	
		

Attenuation tank	Construction Status	Complete
	Pipe inlet size	225mm/150mm
	Pipe outlet size	225mm
	Pipe Invert Level	800mm
	Chamber size	11500x5000mm
	Other Comments	
	   	
Rainwater tank	Construction Status	Complete
	Pipe inlet size	225mm
	Pipe outlet size	225mm
	Pipe Invert Level	
	Chamber size	
	Other Comments	

