

DSM/E4761/431 "SuDS Features - General Arrangement Layout - Sheet 1 of 2" – this is a substitute
DSM/E4761/432 "SuDS Features - General Arrangement Layout - Sheet 2 of 2" – this is a substitute
DSM/E4761/013 "Exceedance Flow Route Plan" – this is a new plan

Thanks

Hi Laura

Please find enclosed Exceedance Flood route plan indicated nominal flooding of 1.3m³ which runs down the road and back into the surface water drainage system via double gullies provided at the low point in the road. I also enclose updated SuDS Sections and plans which now correspond correctly.

Thanks

Kind Regards,

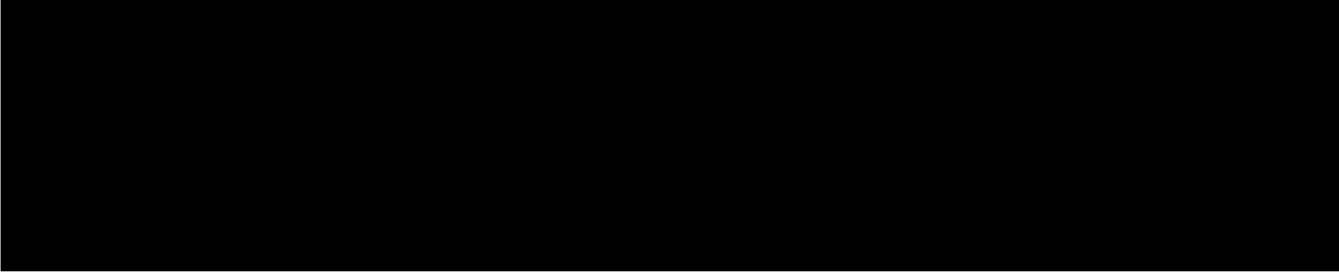
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Hi Leon,

Thanks for sending over the revised information. Could you provide an exceedance flow plan please, including locations of predicted flooding. I note that the top of bank of swale shown on the SuDS layout drawings is 4.95m, but 5.3m on cross sections, please can this be corrected to be consistent.

Once these details have been supplied and providing they are okay I will look to recommend discharge of the main surface water drainage condition. I will discuss the other drainage conditions with Paul to agree where we currently stand.

Kind regards,