

From: Mark Wild
To: Jonathan Tingley
Subject: FW: Cornfield Close, Littlehampton.
Date: 22 January 2019 15:32:55

From: Deacon, Simon [REDACTED]
Sent: 22 March 2018 09:10
To: 'Glyn Evans' <[REDACTED]>
Cc: Mark Wild <[REDACTED]>
Subject: RE: Cornfield Close, Littlehampton.

Hi Glyn, thanks for summarising our conversation. Yes we would agree to the outline proposal set out below. In addition, appropriate pollution control must be included so that the discharge quality of surface water does not impact groundwater as well.

Regards, Simon

Simon Deacon BSc MSc CGeol FGS
Technical Specialist
Groundwater, Hydrology & Contaminated Land
Solent South Downs Area



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See our new Twitter account [REDACTED]

'The Environment Agency's approach to groundwater protection' has been updated:

» [updated version](#)

[ChaMP for Water](#) catchment partnership

From: Glyn Evans <[REDACTED]>
Sent: 21 March 2018 14:26
To: Deacon, Simon <[REDACTED]>
Cc: Mark Wild <[REDACTED]>
Subject: Cornfield Close, Littlehampton.

Hi Simon, it was good to catch up with you again.

Thanks for taking the time to chat with me yesterday regarding options for storm water disposal at the above site.

Just to confirm:-

It was agreed that borehole soakaways were not appropriate given the depth to the groundwater which, as a consequence, results in insufficient depth of unsaturated zone required for the protection of the aquifer.

It is understood that you would give your consideration to a proposal to disperse storm water via a chamber/crate system within the area of infilled ground, provided the construction can demonstrate that discharge will be vertical only into the superficial natural uncontaminated soils. This is to ensure that any potential leachable contaminants within the Made Ground are not mobilised by inundation from the soakaway chambers/crates.

It is likely that further investigation will be commissioned, purely to target areas on the site where there may be a potential to locate soakaways remote from the infilled ground.

I will get back to you in due course with any further relevant information.

Regards

Glyn

Kind regards

For and on behalf of Geo-Environmental Services Ltd

Glyn Evans

MSc BSc PGDip FGS MEnvSci

Managing Director

W: [REDACTED]

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