

Cerys Jones

From: Matthew Phillips
Sent: 06 February 2019 13:51
To: planning_admin
Subject: FW:

Flood officer comments, P/2017/0336

From: Neil Taunt
Sent: 04 February 2019 09:54
To: Matthew Phillips
Subject: RE:

Hi Matthew,

I require no additional information.

Thanks

Neil

From: Ty Architecture Cyf [<mailto:tyarchitecture@hotmail.com>]
Sent: 17 January 2019 21:44
To: Neil Taunt; Matthew Phillips
Cc: 'Neil Mathews'
Subject: FW:

Security Notice: The attachments in this email were secured by a Wrexham Council Security Gateway. The original attachments were not modified.

Good Evening,
Please find attached and below further details from the drainage consultant.

I hope that attached will suffice

Thanks Osian

Kind Regards

Osian Parry Jones
Director



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Corwen
LL21 9UF

Phone: 01490 420 667

Mobile: 07833 340997

Email: tyarchitecture@hotmail.com

From: Alan Owen [<mailto:alidesignltd@gmail.com>]

Sent: 17 January 2019 15:42

To: Ty Architecture Cyf

Subject:

Osian

Please see infiltration calculations for trial pit results received off client for the above .

As you can see the average infiltration coefficient is 0.1015m/hr.

The infiltration coefficient used for the initial calculations is 0.0878m/hr.

This means that the current crate soakaways will have a greater attenuation than they would have using the latest figures.

I recommend using the initial calculated soakaway dimensions.

Any queries, please phone

Regards

Alan Owen

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