
From: Grant, David
Sent: 21 July 2023 09:07
To: _planningadvice
Subject: FW: Wests Nurseries H16-0574-23
Attachments: We sent you safe versions of your files; 660 - 2023_07_19 Surface Water Lagoon Details.pdf

Please add this email to the DIP under 6SUP - Surface Water Lagoon Details.

Many thanks,

Mr David Grant | Senior Planning Officer | **South Holland District Council**
Direct Dial: 01775 764472
www.sholland.gov.uk

Please note that any informal officer opinion expressed by this email is without prejudice and is not binding on the Council during the consideration of any formal application.

I am on leave commencing 24th July 2023 and return on 2nd August 2023.



served by One Team

From: Malcolm Watson <mjw.13@btinternet.com>
Sent: 20 July 2023 16:13
To: Grant, David <dgrant@sholland.gov.uk>
Subject: RE: Wests Nurseries H16-0574-23

Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

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Afternoon David

Attached response from Stuart re the surface water lagoon

As the surface water lagoon is not a lined storage lagoon where water is stored (a deep water lined storage lagoon already exists on the site and does have a boundary fence around) the applicant does not feel the need for any boundary fencing but would provide escape steps

Regards

Malcolm (Agent)

From: Grant, David [<mailto:dgrant@sholland.gov.uk>]
Sent: 17 July 2023 12:24
To: Malcolm Watson
Subject: Wests Nurseries H16-0574-23

Dear Malcolm,

I hope you are well. A description of the proposed lagoon dimensions is provided on supporting information, however, no profile drawing of the lagoon has been submitted, solely drawings from above. I have discussed this matter with the Planning Manager and he is in agreement that a profile drawing should be provided, as well as details of how the lagoon will be made safe, such as boundary fencing and/or an escape ladder.

Kind regards,

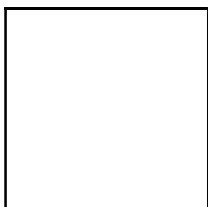
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SURFACE WATER DISPOSAL AT WESTS NURSERIES, MALLARD ROAD,
LOW FULNEY, SPALDING, PE12 6ND.

DETAILS OF SURFACE WATER LAGOON

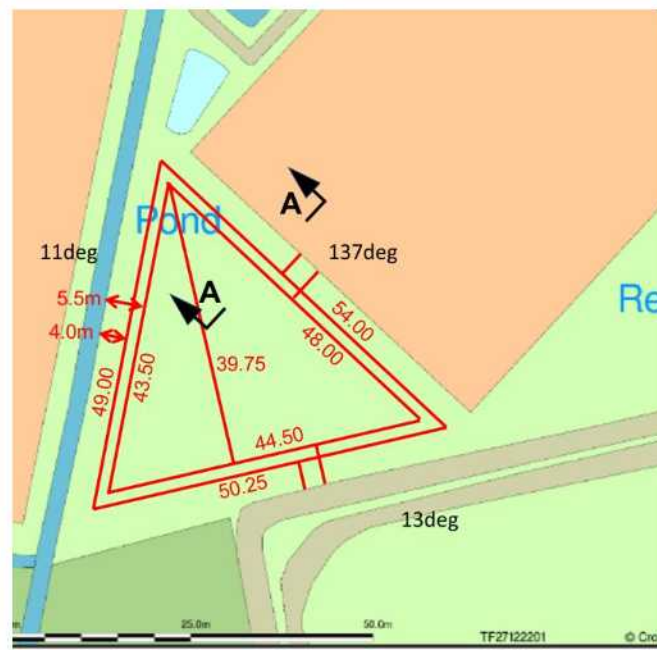
Introduction

The required dimensions of this lagoon have been designed in a separate document. The lagoon will be formed by excavating the triangular area south west of the existing glasshouse 1.0 metre deep with side slopes with a slope of 1.5 to 1.0 (approximately 34 degrees to the horizontal). The angle of the side slopes will be similar to the batter of the dyke on the western side of the lagoon.

The lagoon will not be lined. The side slopes and base will be grassed which will be managed along with all of the grassed areas on the site.

The lagoon has been designed only to receive excess water from the existing lined reservoir on the north western side in heavy rainfall situations. At the present time it may only be filled with water for a period of a few days every 3 to five years, and therefore for 99% of the time the lagoon will be empty.

Plan of Proposed Lagoon



Section A-A

