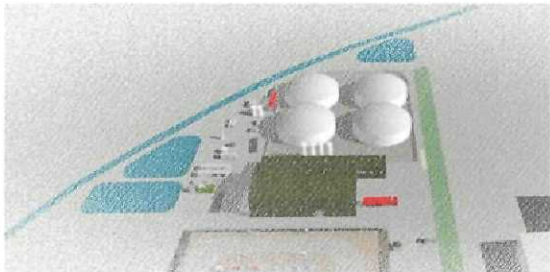




Existing site

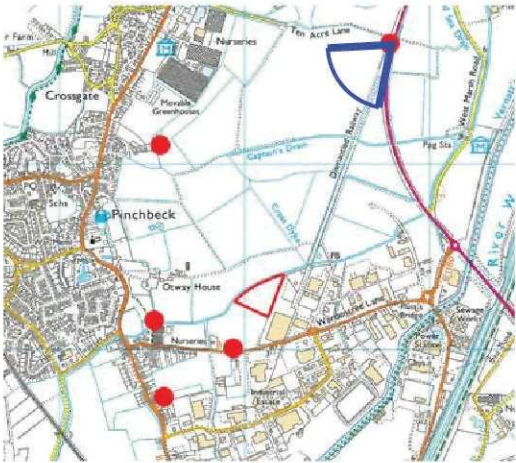


Indicative proposals



View of sketch model used for the visualisations

Location Plan
Scale 1:20,000 @ A3



Technical details. Grid ref: TF 25794 26688

Background

In accordance with the Landscape Institute Advice note 01/11 - Photography and photomontage in landscape and visual impact assessment, these additional photomontages:

- are intended to be reproduced at a size and level of geometric accuracy to permit impact assessment, which must include inspection at the location where the photograph was taken;
- are based on a replicable, transparent and structured process, so that the accuracy of the representation can be verified, and trust established;
- use techniques, with appropriate explanation, that in the opinion of the landscape professional best represent the scheme under consideration and its proposed environment accurately as possible;
- are easily understood, and usable by members of the public and those with a non-technical background;
- are based on a good quality photographic image taken in representative weather conditions

Camera

The original photographs were taken using a Canon 700d Digital Single Lens Reflex camera, fitted with a 35mm lens, which when stitched together into a panorama is considered to provide a view as close to the perception of human vision as possible. The original images were saved in both JPEG and RAW format.

Position

The location of the photographs was selected as providing the most useful indication of the proposals from within the selected significant vantage points, and the precise co-ordinates of the photographs was obtained using a hand-held Garmin eTrex GPS unit, which provided the co-ordinates at approximately 5 metre accuracy.

Modelling

A model of the proposals was created using Autocad and the 3-dimensional modelling software Sketchup.

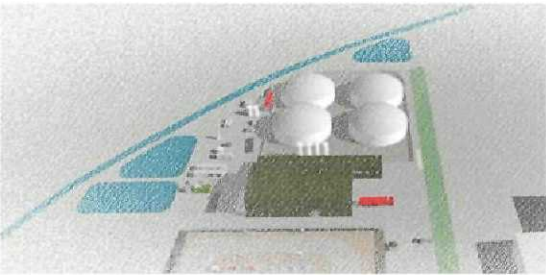
Views of the model were created, using viewpoints at the precise co-ordinates of the panoramic photographs. The views were then superimposed onto the panoramas and scaled by using existing features as reference points. Although not technically a fully verified view, It is considered that this technique provides an acceptably realistic representation of the form of the structures in relation to their setting. Note that the precise appearance will require detailed design and topographical survey.



Existing site

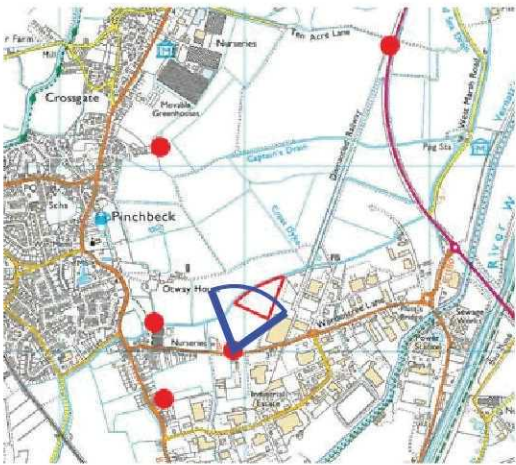


Indicative proposals



View of sketch model
used for the visualisations

Location Plan
Scale 1:20,000 @ A3



Technical details. Grid ref: TF 24908 24998

Background

In accordance with the Landscape Institute Advice note 01/11 - Photography and photomontage in landscape and visual impact assessment, these additional photomontages:

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Modelling

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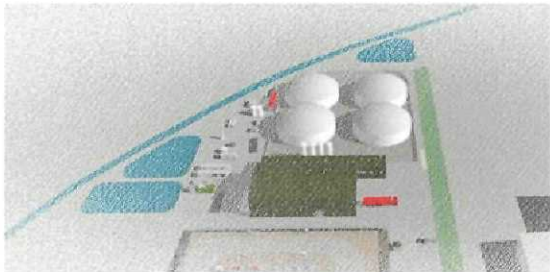
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Existing site

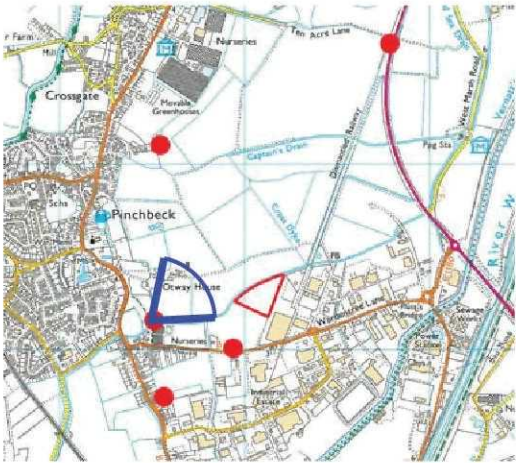


Indicative proposals



View of sketch model
used for the visualisations

Location Plan
Scale 1:20,000 @ A3



Technical details. Grid ref: TF 24515 25163

Background

In accordance with the Landscape Institute Advice note 01/11 - Photography and photomontage in landscape and visual impact assessment, these additional photomontages:

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- are easily understood, and usable by members of the public and those with a non-technical background;
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Modelling

A model of the proposals was created using Autocad and the 3-dimensional modelling software Sketchup.

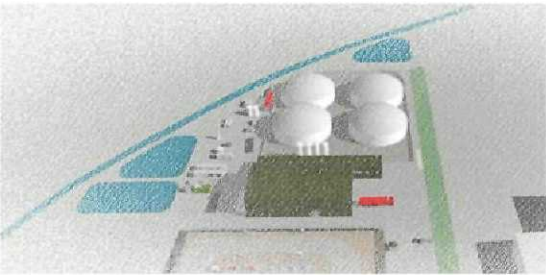
Views of the model were created, using viewpoints at the precise co-ordinates of the panoramic photographs. The views were then superimposed onto the panoramas and scaled by using existing features as reference points. Although not technically a fully verified view, It is considered that this technique provides an acceptably realistic representation of the form of the structures in relation to their setting. Note that the precise appearance will require detailed design and topographical survey.



Existing site

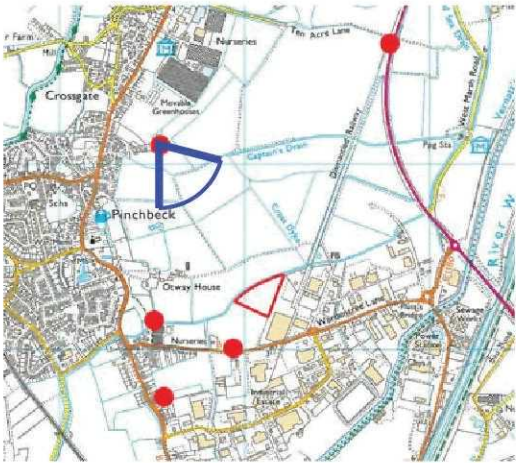


Indicative proposals



View of sketch model
used for the visualisations

Location Plan
Scale 1:20,000 @ A3



Technical details. Grid ref: TF 24509 26116

Background

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Modelling

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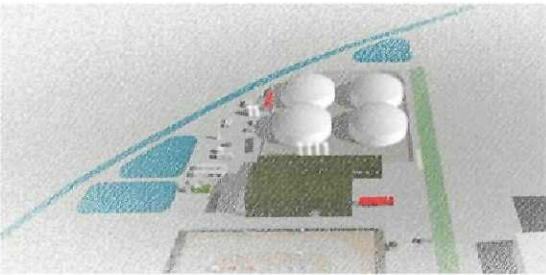
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Existing site

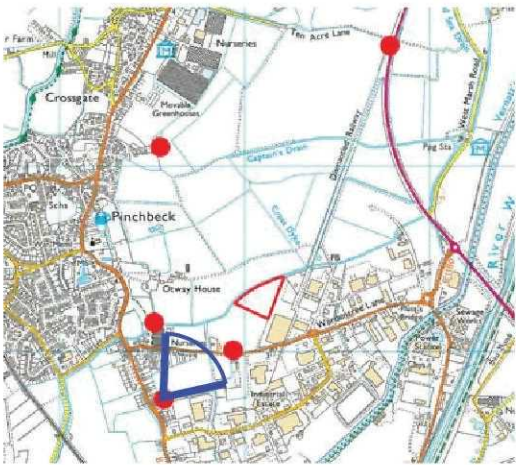


Indicative proposals



View of sketch model used for the visualisations

Location Plan
Scale 1:20,000 @ A3



Technical details. Grid ref: TF 24553 24715

Background

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