

Danefold Farm

Verified CGI Viewpoints

Study Prepared by
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Introduction:

At the request of the council to provide further information regarding the LVIA for Danefold Farm, Weller Designs were commissioned by the applicant to develop verified CGI photomontages. This combines the views from certain visual receptors in and around the application area with accurate CAD modelling & rendering software.

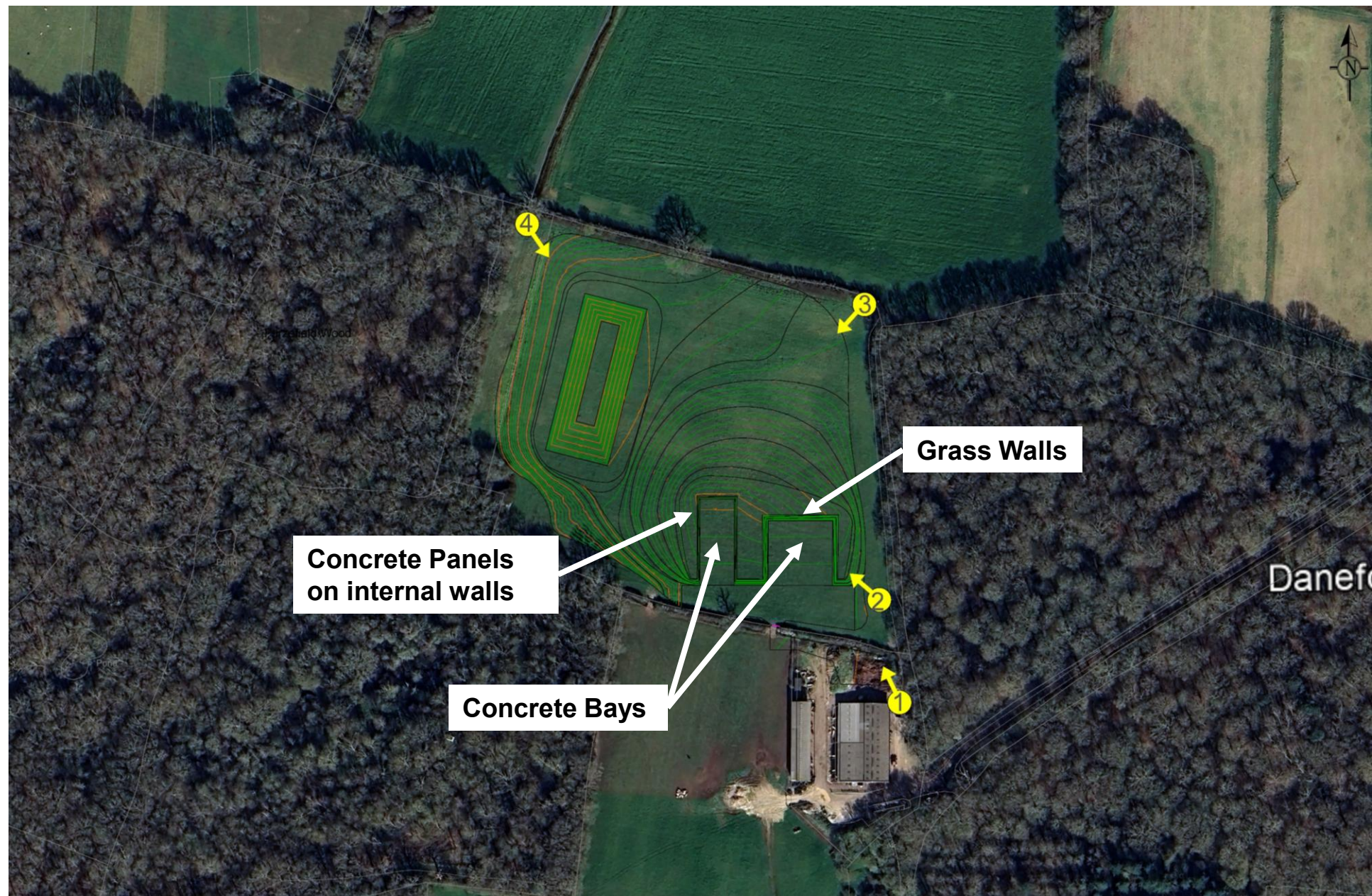
The following images relate to the report created on the 10th April 2025, by Harper Landscape Architecture LLP:

“Appendix 1, LVIA Viewpoints 1 to 12 for the relocation of existing farm yard manure storage, construction of new silage clamp and construction of new slurry lagoon incorporating importation and use of materials and all associated engineering works, Danefold House, Littleworth Lane, Partridge Green, West Sussex, RH13 8NA h/a 614 R01”

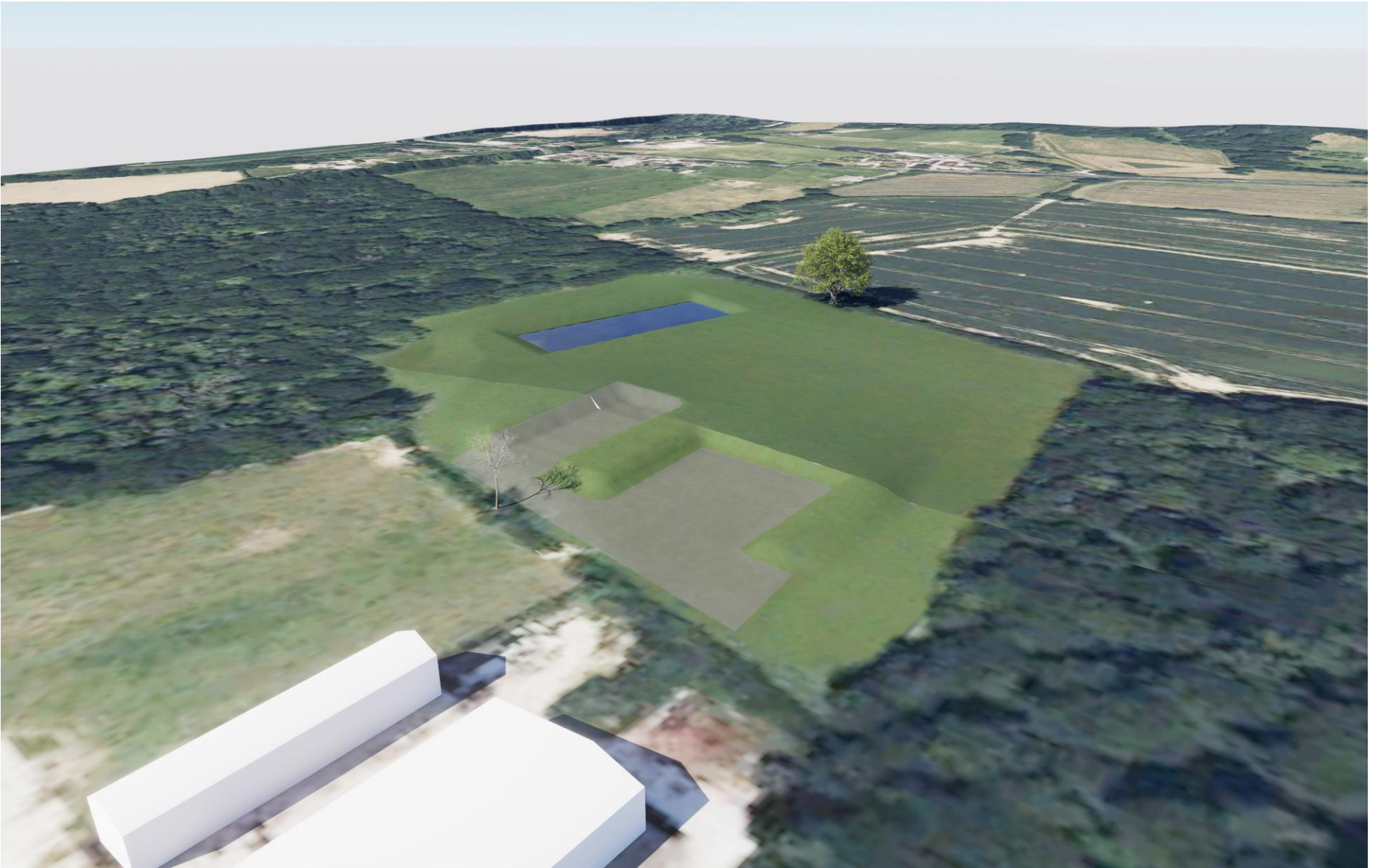
Facility Design



Viewpoint Location Plan (Derived From Harper Landscape Architects LVIA)



Geo Located 3D Terrain Model Of Proposal (Axonometric View From South East)



Section 1 - Photomontages

Viewpoint 1 - Existing



Viewpoint 1 - Proposed



Viewpoint 1 - Proposed (Existing hedge masked to illustrate changes beyond)



Viewpoint 2 - Existing



Viewpoint 2 - Proposed



Viewpoint 3 - Existing



Viewpoint 3 - Proposed



Viewpoint 4 - Existing

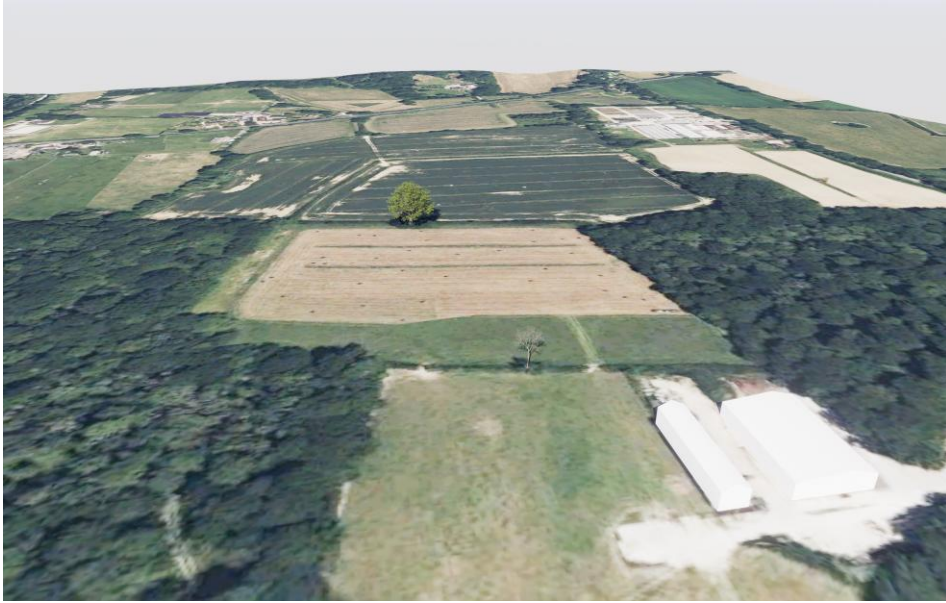


Viewpoint 4 - Proposed

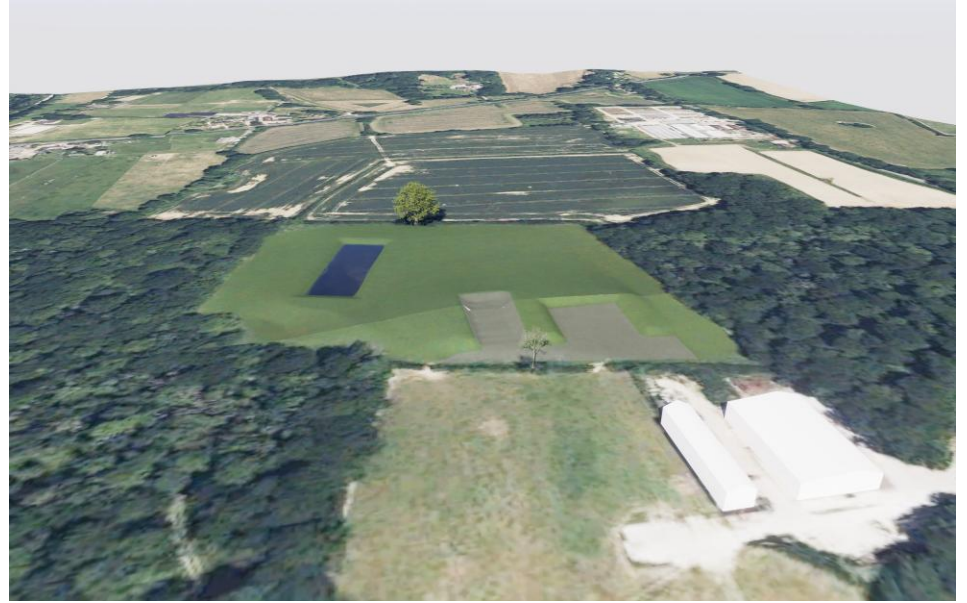


Section 2 - Verification of Visual Alignment

Existing Axonometric View From South



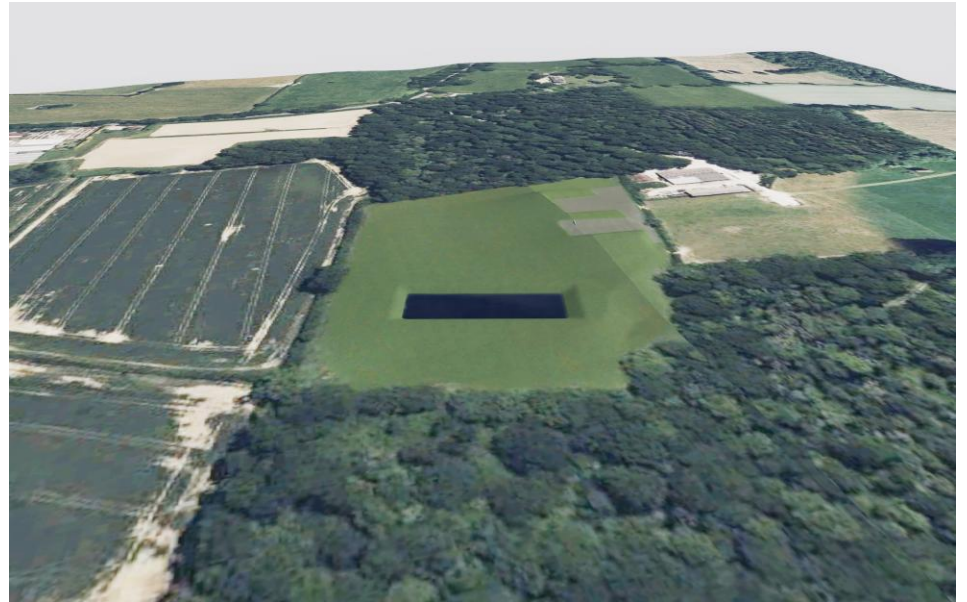
Proposed Axonometric View From South



Existing Axonometric View From West



Proposed Axonometric View From West



Existing Axonometric View From North



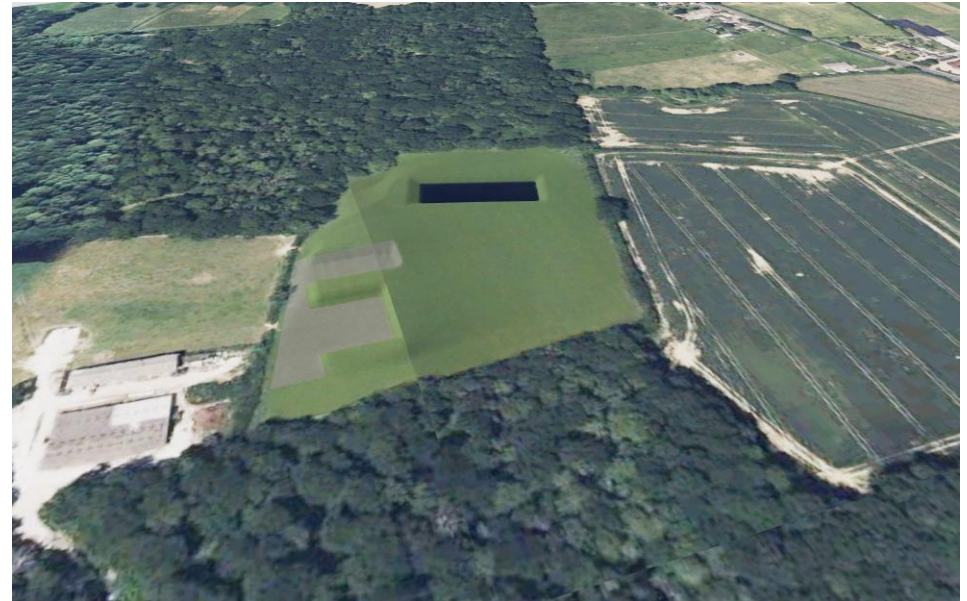
Proposed Axonometric View From North



Existing Axonometric View From East



Proposed Axonometric View From East



Viewpoint 1 – Identification markers highlighted



Viewpoint 1 – Existing identification in CGI aligned to viewpoint



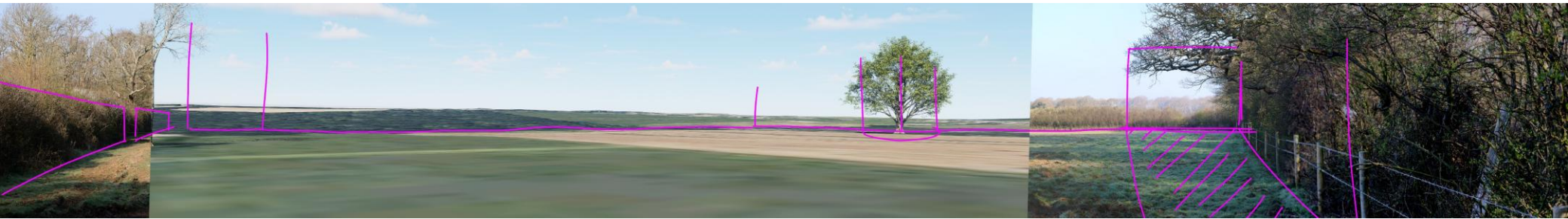
Viewpoint 1 – Proposed CGI blended to viewpoint



Viewpoint 2 – Identification markers highlighted



Viewpoint 2 – Existing identification in CGI aligned to viewpoint



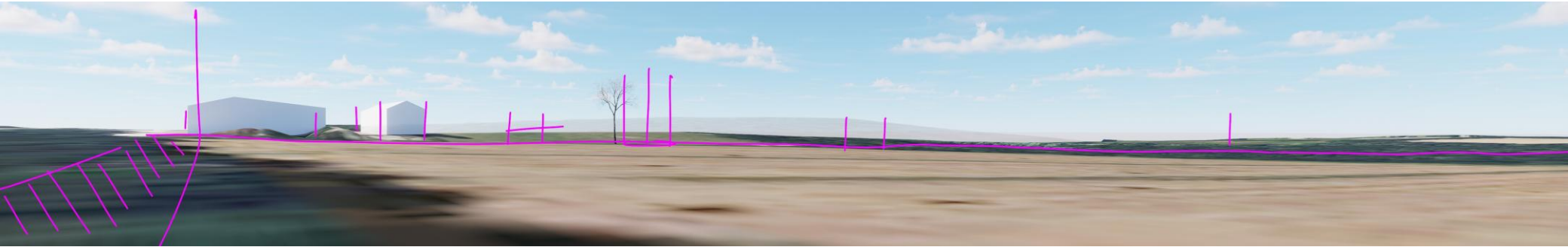
Viewpoint 2 – Proposed CGI blended to viewpoint



Viewpoint 3 – Identification markers highlighted



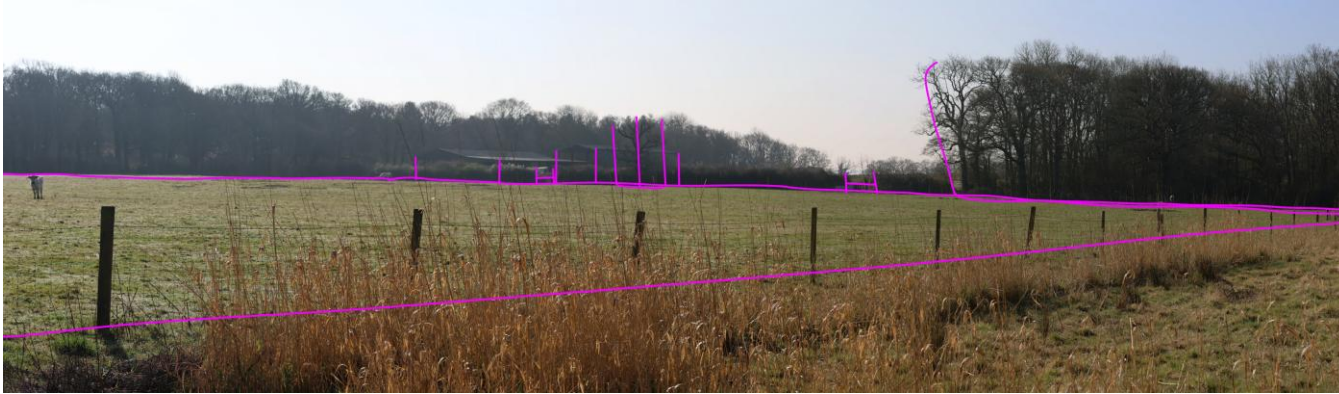
Viewpoint 3 – Existing identification in CGI aligned to viewpoint



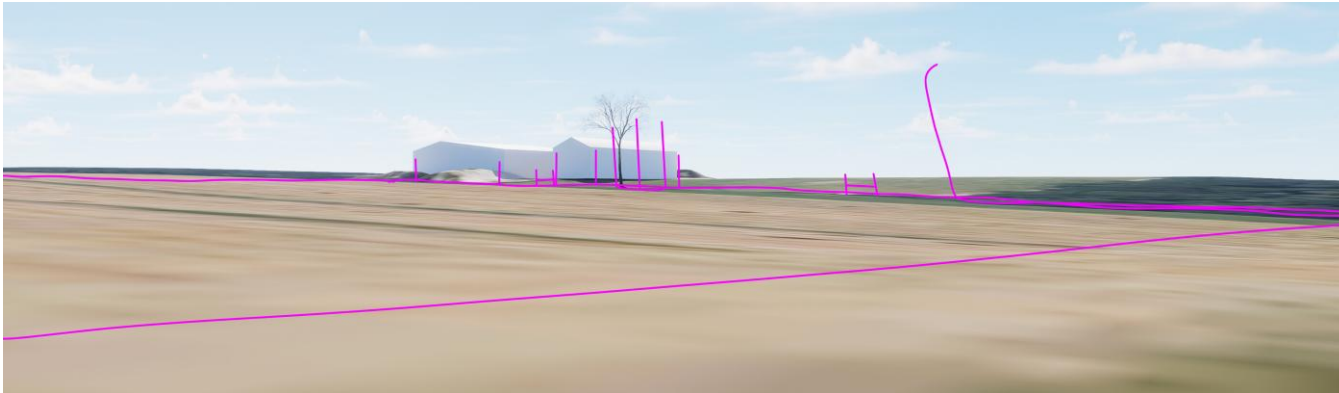
Viewpoint 3 – Proposed CGI aligned to viewpoint



Viewpoint 4 – Identification markers highlighted



Viewpoint 4 – Existing identification in CGI aligned to viewpoint



Viewpoint 4 – Proposed CGI aligned to viewpoint

