



**Figure V3b-1b - Visualisation Location 1: Carn Liath summit
- Photomontage - Year 1 post completion**

OS reference: 247231 E 790313 N Distance to proposed Scheme: 5.17 km Ground level: 1003.1m AOD Direction of view: 165°
Camera: Sony ILCE-9 Focal length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 13/05/2023 Time: 18:26
Drawing No. - 122001-D-V3b-1b-e-1.0.0 Date - 07.02.2024

The images contained on this page and the following are not representative of scale and distance from the actual viewpoint and shows the proposed development in its wider landscape context only.



Figure V3b-1c - Visualisation Location 1: Carn Liath summit
- Photomontage - Year 5 post completion

OS reference: 247231 E 790313 N Distance to proposed Scheme: 5.17 km Ground level: 1003.1m AOD Direction of view: 165°
Camera: Sony ILCE-9 Focal length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 13/05/2023 Time: 18:26

The images contained on this page and the following are not representative of scale and distance from the actual viewpoint and shows the proposed development in its wider landscape context only.



Figure V3b-1d - Visualisation Location 1: Carn Liath summit
- Photomontage - Year 1 post completion

OS reference: 247231 E 790313 N Distance to proposed Scheme: 5.17 km Ground level: 1003.1m AOD Direction of view: 165°
Camera: Sony ILCE-9 Focal length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 13/05/2023 Time: 18:26

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Existing View

Terrain model

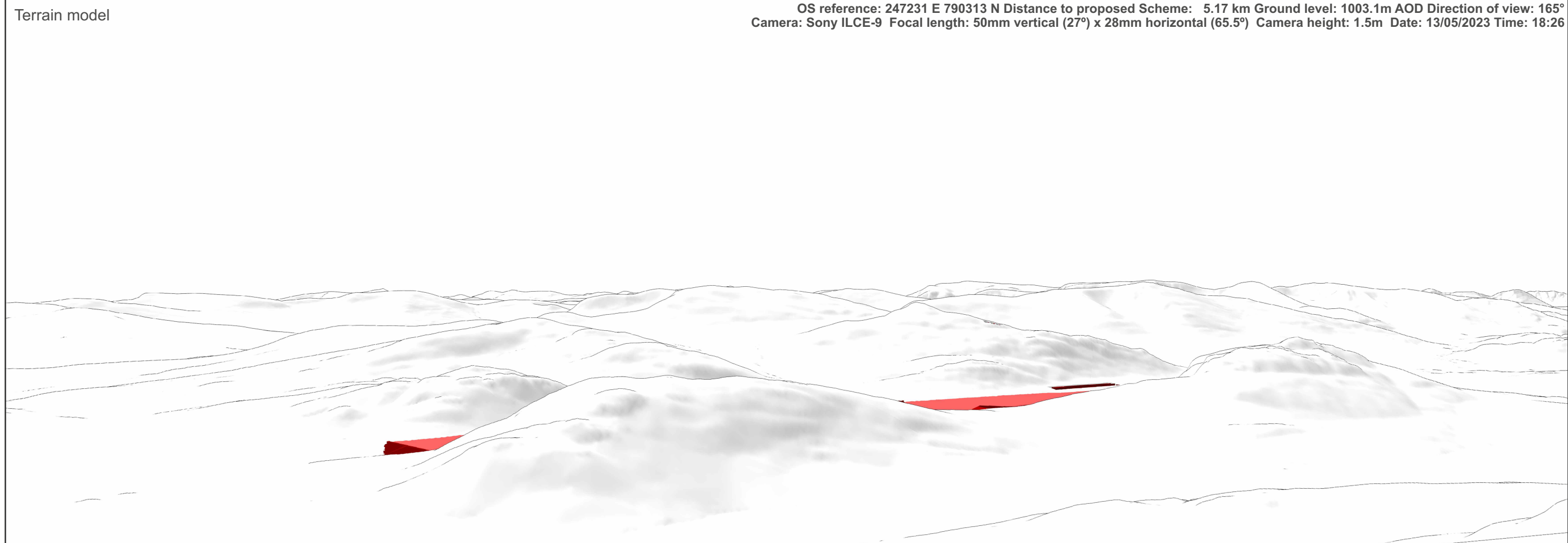


Figure V3b-1e - Visualisation Location 1: Carn Liath summit - Baseline Photograph & Wireline

OS reference: 247231 E 790313 N Distance to proposed Scheme: 5.17 km Ground level: 1003.1m AOD Direction of view: 165°
 Camera: Sony ILCE-9 Focal length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 13/05/2023 Time: 18:26