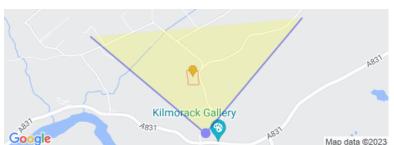




Caulternich Battery Storage Project Observer Altitude 46.9 m AOD (from DTM) VP1

**Location** 249352 844385 **Direction of View** 355  $^{\circ}$ Distance to to project 0.4 km Horizontal / Vertical Field of View 90° x 14.2°

Camera Nikon D810 Lens Sigma 50mm 1:2.8 DG Camera Height 48.4 m (Observer + 1.5m) **Photo taken** 09/04/2021 15:02









Caulternich Battery Storage Project Observer Altitude 46.9 m AOD (from DTM) VP1

**Location** 249352 844385 Direction of View 355 ° Distance to to project 0.4 km Horizontal / Vertical Field of View  $90^{\circ}$  x  $14.2^{\circ}$ 

Camera Nikon D810 Lens Sigma 50mm 1:2.8 DG Camera Height 48.4 m (Observer + 1.5m) **Photo taken** 09/04/2021 15:02









Caulternich Battery Storage Project Observer Altitude 84.1 m AOD (from DTM) VP2

Location 249289 844907 Direction of View 176  $^{\circ}$ Distance to to project 0.1 km Horizontal / Vertical Field of View 90° x 14.2°

Camera Nikon D810 Lens Sigma 50mm 1:2.8 DG Camera Height 85.6 m (Observer + 1.5m) **Photo taken** 09/04/2021 15:54









Caulternich Battery Storage Project Observer Altitude 84.1 m AOD (from DTM) VP2

**Location** 249289 844907 Direction of View 176  $^{\circ}$ Distance to to project 0.1 km Horizontal / Vertical Field of View  $90^{\circ}$  x  $14.2^{\circ}$ 

Camera Nikon D810 Lens Sigma 50mm 1:2.8 DG Camera Height 85.6 m (Observer + 1.5m) **Photo taken** 09/04/2021 15:54



