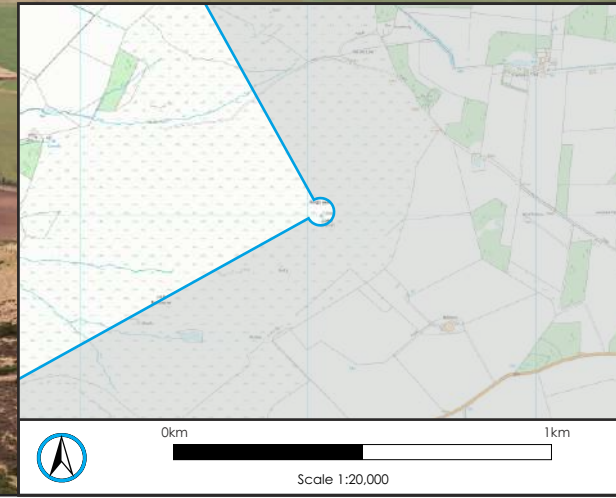


Type 1 visualisation

Reproduced by permission of Ordnance Survey on behalf of HMSO. © Crown Copyright and database right 2023. All rights reserved. Ordnance Survey Licence No. AL1000317/3



Extent of development



Collace Solar Farm

Viewpoint 8

Grid Reference E323059, N733013
 Elevation 370m AOD
 Height Above Ground 1.6m

Distance to proposed development 3.4 km
 Orientation of Panorama 286°

Camera Lens Canon 5D Mark II
 Image date Fixed 50mm lens
 03/03/2023 10:29

Horizontal Field of View - 90°
 Vertical Field of View - 27°

Cylindrical Projection

Principal distance of the image - 81 cm

Paper Size - 84.1 x 29.7 cm (A1 width)

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height

solar2

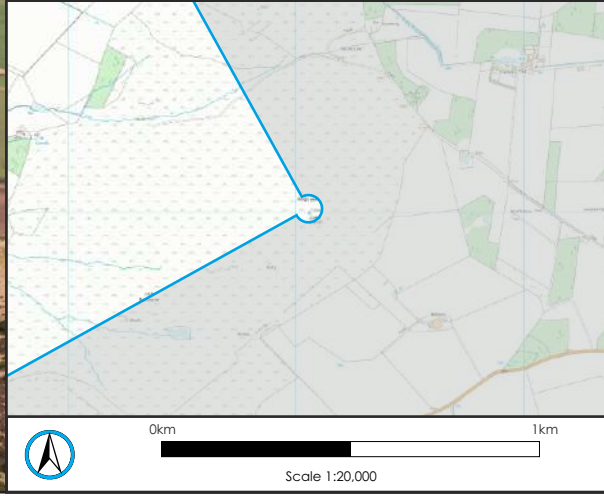
atmos CONSULTING

Drawn by JT
 Checked by TH
 Approved by AG 58763_PWF_C005b
 28/03/2023

Curvature of the Earth has been allowed for. This image can only be accurately assessed from the correct Viewing Distance. Wireframe generated using Ordnance Survey's Terrain 5 Dataset which does not take in to account the screening effects of buildings or vegetation.

Type 3 Visualisation - Year 1

Reproduced by permission of Ordnance Survey on behalf of HMCO. © Crown Copyright and database right 2023. All rights reserved. Ordnance Survey Licence No. AL1000317/3

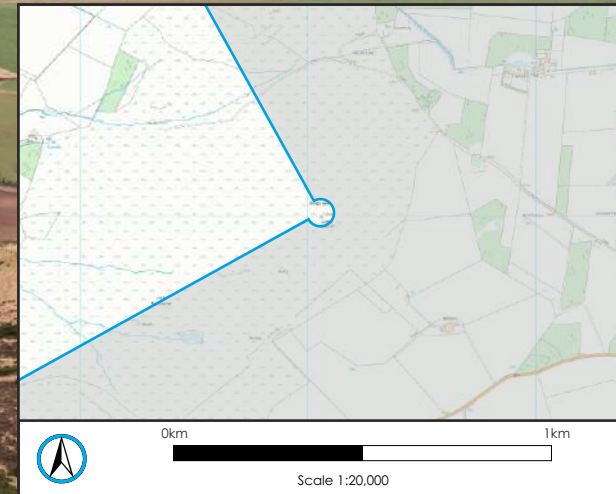


Collace Solar Farm	Viewpoint 8	Grid Reference E323059, N733013 Elevation 370m AOD Height Above Ground 1.6m	Distance to proposed development 3.4 km Orientation of Panorama 286°	Camera Lens Canon 5D Mark II Fixed 50mm lens Image date 03/03/2023 10:29	Horizontal Field of View - 90° Vertical Field of View - 27°	Cylindrical Projection	Principal distance of the image - 81 cm	Paper Size - 84.1 x 29.7 cm (A1 width)	View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height	solar2	atmos CONSULTING	Drawn by JT Checked by TH Approved by AG 58763_PWF_C005b 28/03/2023
---------------------------	--------------------	--	--	---	--	------------------------	---	--	---	---------------	----------------------------	--

Curvature of the Earth has been allowed for. This image can only be accurately assessed from the correct Viewing Distance. Wireframe generated using Ordnance Survey's Terrain 5 Dataset which does not take in to account the screening effects of buildings or vegetation.

Type 3 Visualisation - Year 15

Reproduced by permission of Ordnance Survey on behalf of HMCO. © Crown Copyright and database right 2023. All rights reserved. Ordnance Survey Licence No. AL1000317/3



Collace Solar Farm	Viewpoint 8	Grid Reference E323059, N733013 370m AOD Height Above Ground 1.6m	Distance to proposed development Orientation of Panorama 3.4 km 286°	Camera Lens Image date Canon 5D Mark II Fixed 50mm lens 03/03/2023 10:29	Horizontal Field of View - 90° Vertical Field of View - 27°	Cylindrical Projection	Principal distance of the image - 81 cm	Paper Size - 84.1 x 29.7 cm (A1 width)	View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height	solar2	atmos CONSULTING	Drawn by JT Checked by TH Approved by AG 58763_PWF_C005b 28/03/2023
---------------------------	--------------------	---	--	---	--	------------------------	---	--	---	---------------	----------------------------	--

Curvature of the Earth has been allowed for. This image can only be accurately assessed from the correct Viewing Distance. Wireframe generated using Ordnance Survey's Terrain 5 Dataset which does not take in to account the screening effects of buildings or vegetation.