

Wireframes are generated using Ordnance Survey's Terrain 5 which do not take into account the screening effects of buildings or vegetation. *Refers to the number of turbines for which blade tips can be seen rather than the number of individual tips seen from the viewpoint.

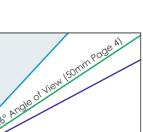
Swarclett Wind Farm





Figure 5-2-14a Viewpoint 14 - Ben Dorrery

ta ce	E306294, N955062 242m AOD
otograph ground Lens	1.5m Canon 5D Mark II with fixed 50mm lens 28/07/2023 17:26
bine Information	83.5m 149.9m
ibility, Distance and Di rbine Tips Visible* rbine Hubs Visible learest Turbine ite Centre	irection 2 2 16.79 km 68°
oine nning	†



° Angle of View (75mm Pages 5 & 6)



Tripod location







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

For empirical testing, the wireline image on the next page can be accurately assessed in the field when converted to a transparency. If viewed with one eye at a distance of 300mm from exactly the same location and height as the original camera lens, the image will fit the real landscape cues.

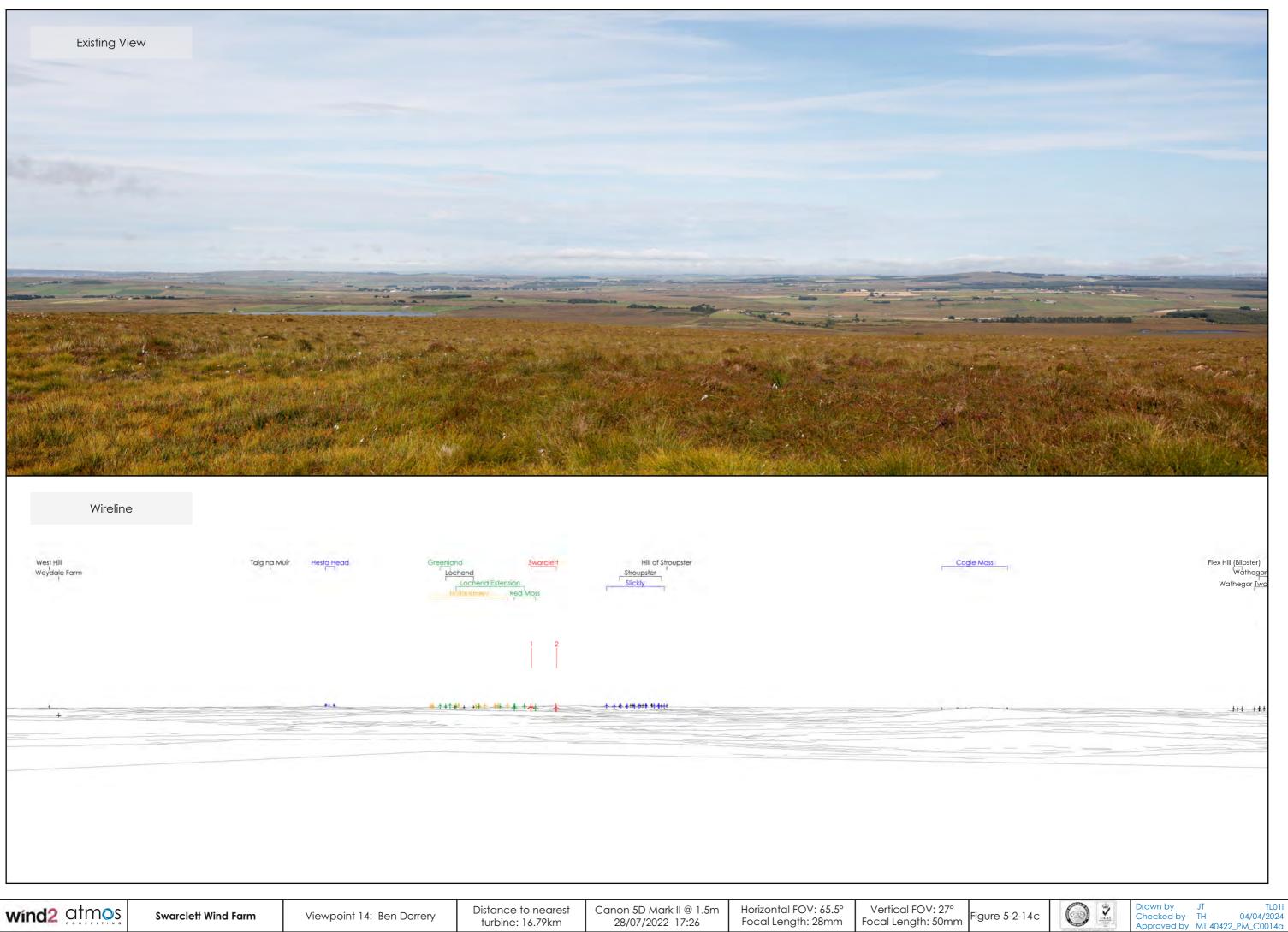
wind2 atmos

IMAGES FOR LANDSCAPE ASSESSMENT

Figure 5-2-14b



Drawn by TLO1i Checked by TH 04/04/2024 Approved by MT 40422_PM_C0014a 04/04/2024



Predicted View (50mm Focal Length)



IMAGES FOR VISUAL IMPACT ASSESSMENT



Figure 5-2-14d



 Drawn by
 JT
 TL01i

 Checked by
 TH
 04/04/2024

 Approved by
 MT 40422_PM_C0014a



Canon 5D Mark II @ 1.5m 28/07/2022 17:26

IMAGES FOR VISUAL IMPACT ASSESSMENT

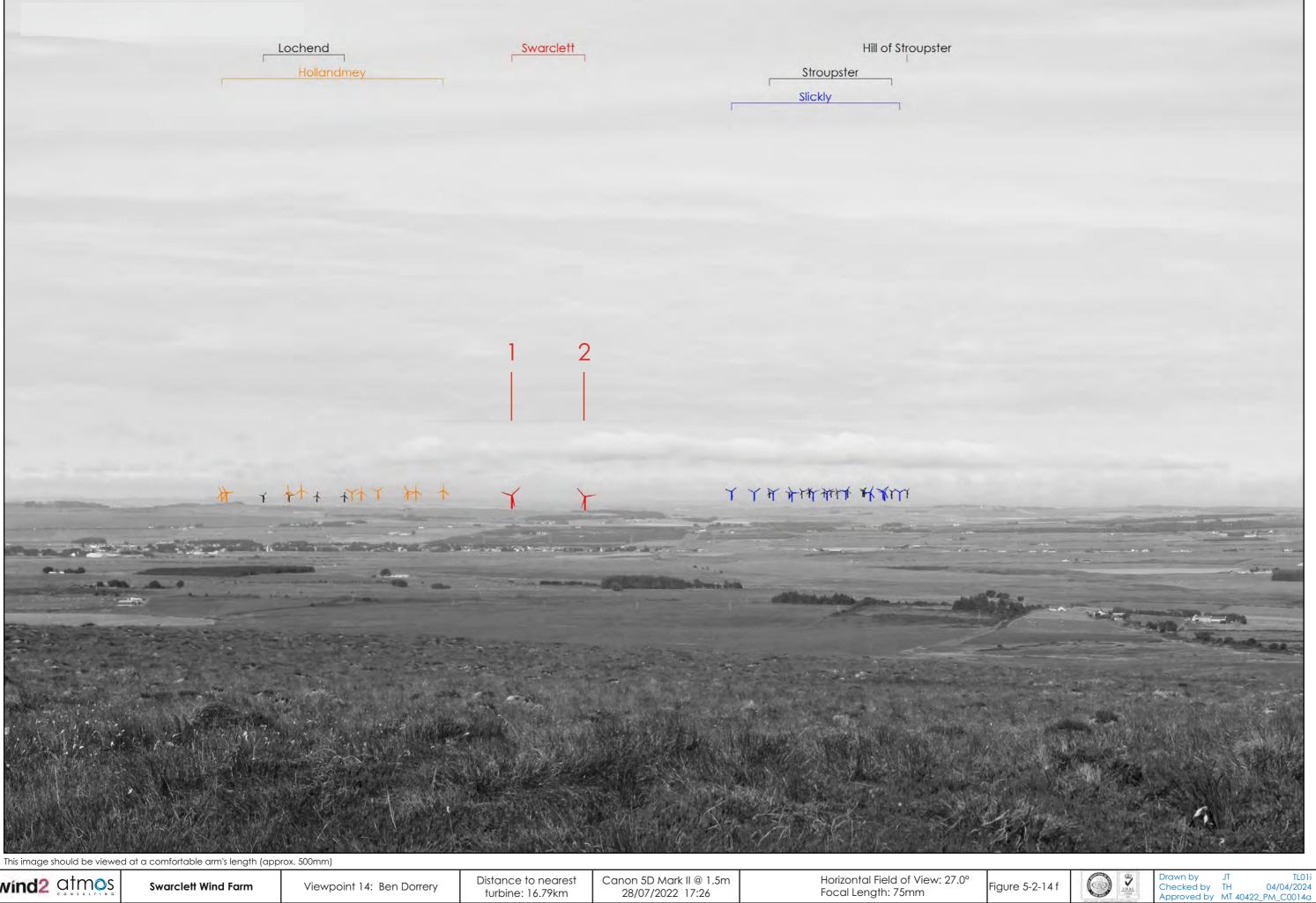
Figure 5-2-14e



 Drawn by
 JT
 TL01i

 Checked by
 TH
 04/04/2024

 Approved by
 MT 40422_PM_C0014a



IMAGES FOR VISUAL IMPACT ASSESSMENT