DUNNET BAY East Murkle Links of Old Tain Greenland Castletown Time Hillicla 142 26 Brabsterdorran North Watten Wireframes are generated using Ordnance Survey's Terrain 5 which do not take into account the screening effects of buildings or vegetation.

Swarclett Wind Farm





Figure 5-2-5a Viewpoint 5 - Easter Durran

Viewpoint Data

Grid Reference E319488, N964467 Elevation 65m AOD

Wireframe/Photograph

Height above ground

Canon 5D Mark II with fixed 50mm lens Camera and Lens Date

22/03/2022 15:25

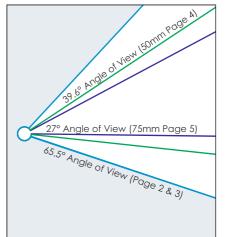
Proposed Turbine Information

Hub Height 83.5m Blade Tip Height 149.9m

Predicted Visibility, Distance and Direction

Number of Turbine Tips Visible* Number of Turbine Hubs Visible Distance to Nearest Turbine 2.18 km Direction to Site Centre 133°

Proposed Turbine Turbine in Planning Consented Turbine Turbine in Scoping Operational Turbine



Scale 1:50,000@ A3





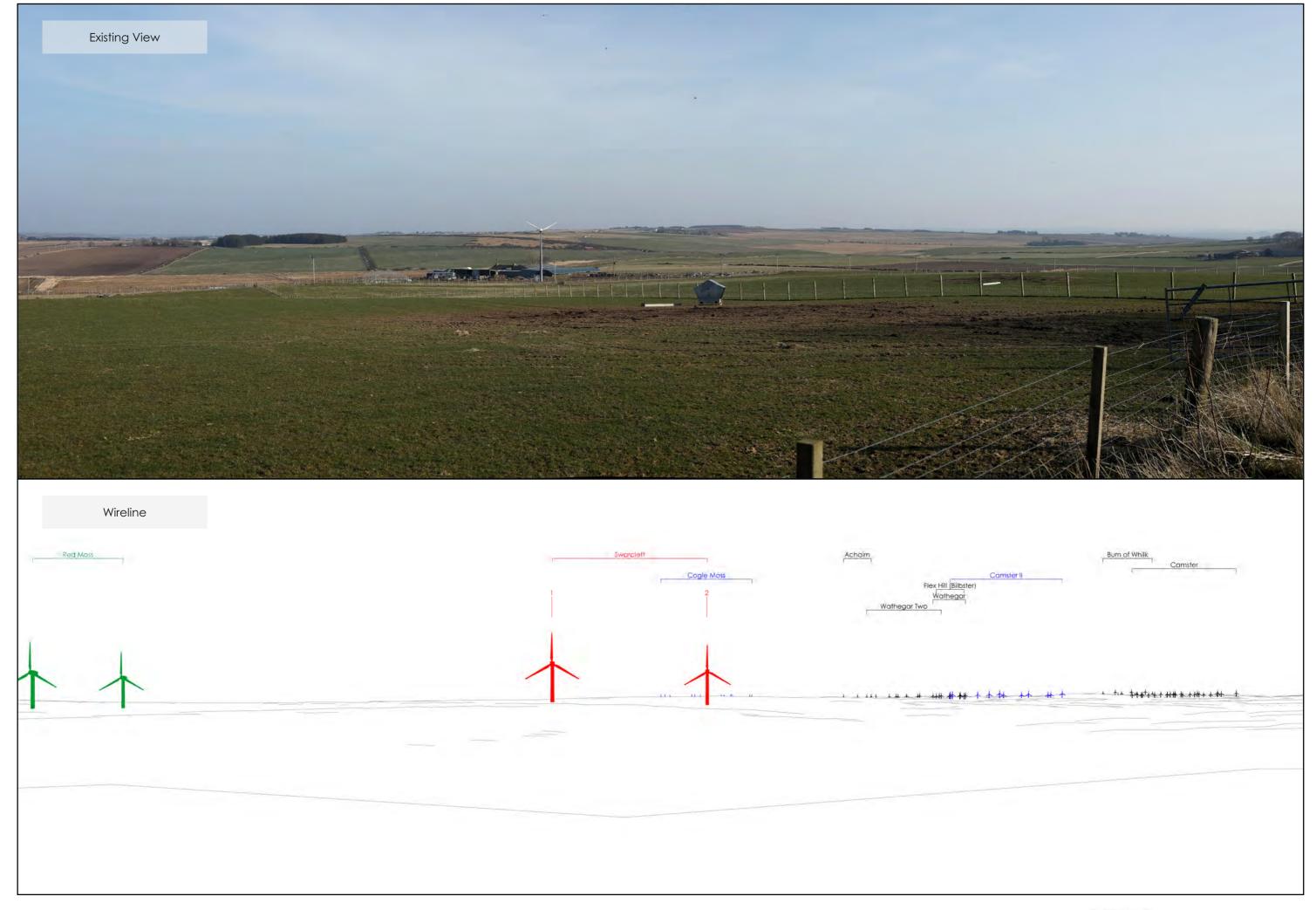
IMAGES FOR LANDSCAPE ASSESSMENT



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.





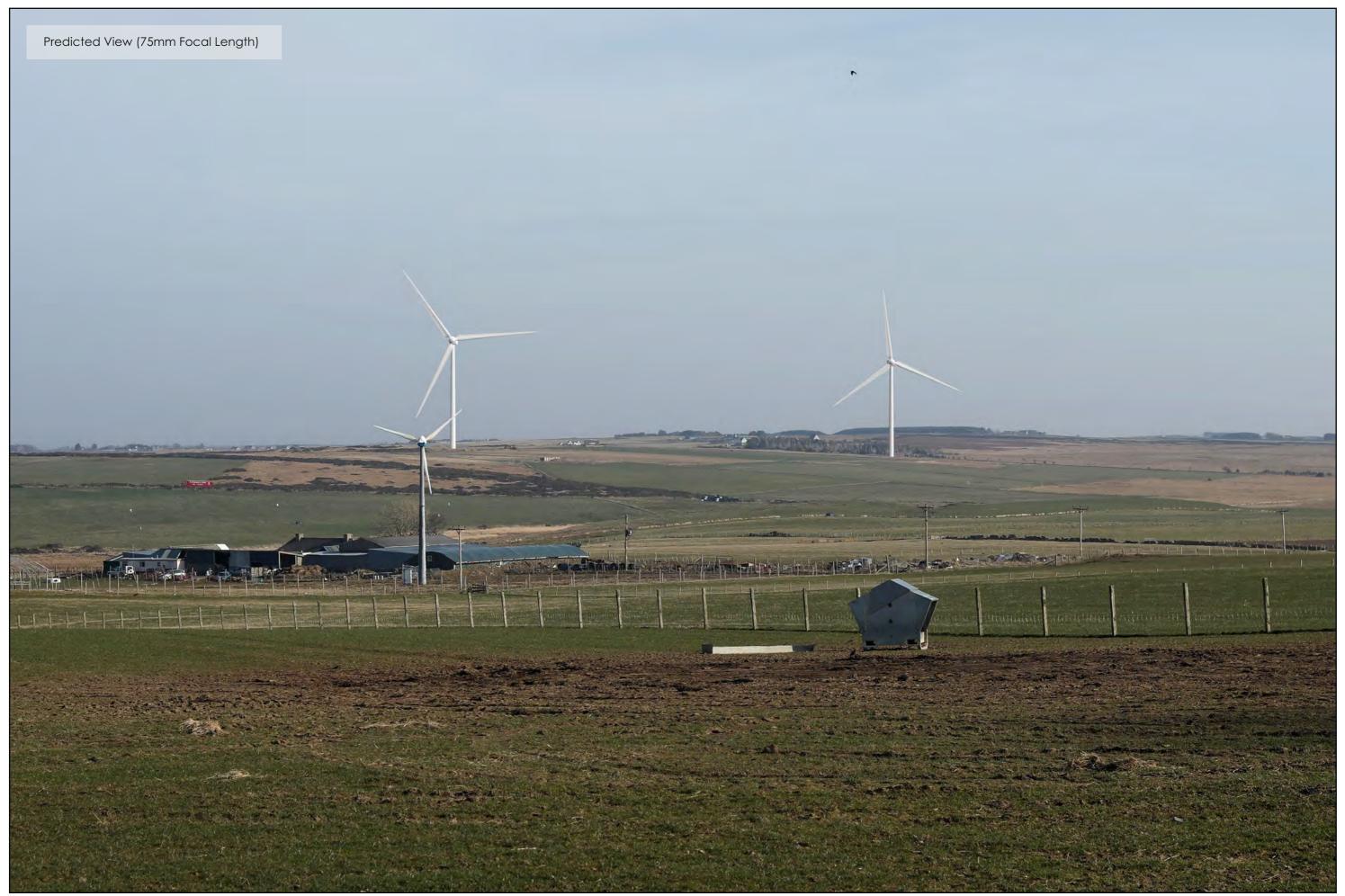




When viewed at a comfortable arms length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance.



Horizontal Field of View: 39.6° Focal Length: 50mm



When viewed at a comfortable arms length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance.



Horizontal Field of View: 27.0° Focal Length: 75mm

IMAGES FOR VISUAL IMPACT ASSESSMENT







Horizontal Field of View: 27.0° Focal Length: 75mm

Figure 5-2-5 f

