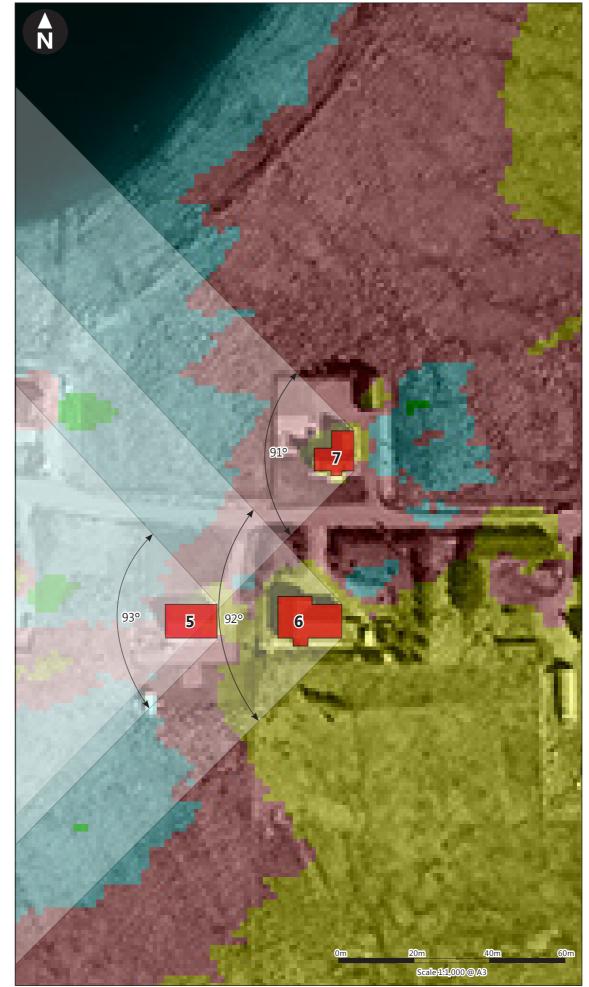
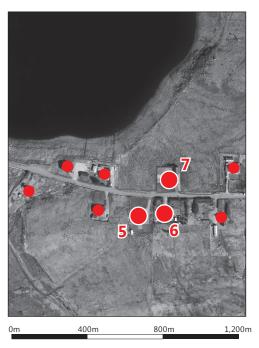


No.14 (A858), No.22 (The Willows) & No.6 (A858) - Aerial Photograph

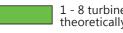


No.14 (A858), No.22 (The Willows) & No.6 (A858) - Aerial Photograph with ZTV

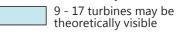


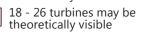
Scale 1:5,000 @ A3

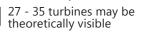
 $\ \ \, \mathbb{C}$ Crown copyright. All rights reserved. Licence number 0100031673.



1 - 8 turbines may be theoretically visible









Maximum Field of View (FoV) if all turbines were visible

Note:
This drawing is based on a computer generated Zone of Theoretical Visibility (ZTV). The areas shown indicate the maximum theoretical visibility of the proposed turbines using Aerial Photography Derived 2m DSM height data only. The ZTV calculation only takes into account any surface features such as trees and buildings within the Aerial Photography Derived 2m DSM boundaries. The ZTV also includes an adjustment that allows for the Curvature and Light Refraction of the Earth.



Stornoway Wind Farm EIA Report

Figure 6C.4a **Group A - Residential Properties:** 5 (No.14 A858), 6 (No.22 - The Willows), 7 (No.6 (A858)

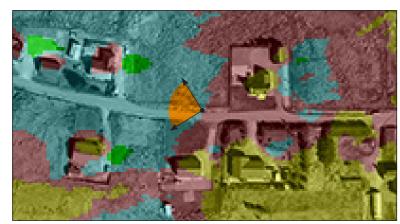
March 2019



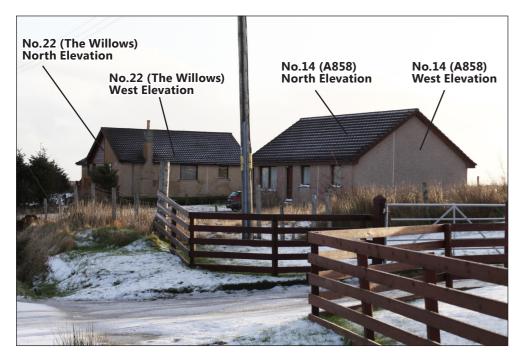




90° Indicative Photowire from Viewpoint Location



Map of Viewpoint Location



No.14 (A858) & No.22 (The Willows) No.6 (A858)



Client Lewis Wind Power

Cumhachd Gaoithe

The terrain data used to produce the wireline does not take into account the screening effects of any localised landform, vegetation and built-form.

Stornoway Wind Farm EIA Report

Figure 6C.4b Group A - Residential Properties: 5 (No.14 A858), 6 (No.22 - The Willows), 7 (No.6 (A858)

March 2019



