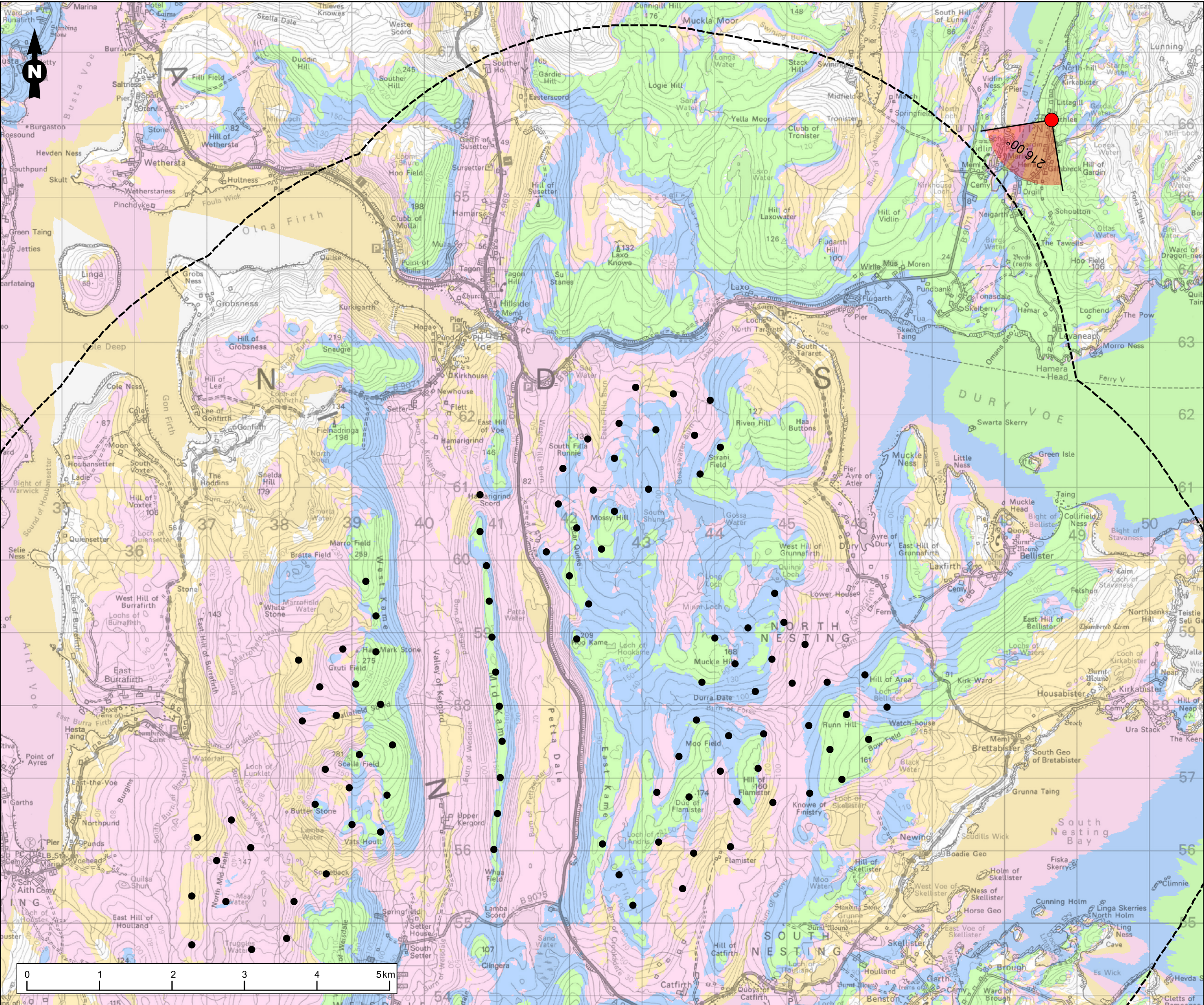




Legend

- Location of Consented Development/
Proposed Varied Development
Turbine
- 5 km Offsets

Zone of Theoretical Visibility (ZTV)

No. of Theoretically Visible Turbines

- 1-25
- 26-50
- 51-75
- 76-103

Figure Title
**Location Plan Viewpoint 10
Vidlin**

Project Name
Viking Wind Farm

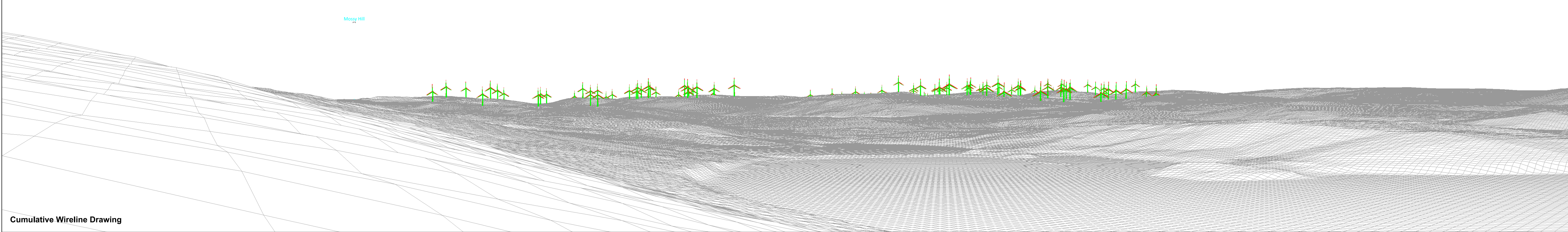
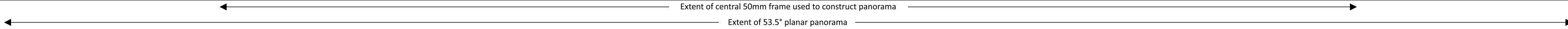
Project Number 1700001846	Figure No. 4.7.10.1
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Date 5 November 2018	Prepared By BL
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Scale 1:50,000 @ A3	Issue 1.0.0
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Client





VIKING WIND FARM - SECTION 36C CONSENT VARIATION
Figure 4.7.10.2 - Baseline Viewpoint 10: Vidlin

 Section 36C Variation Viking Wind Turbines (155m Tip)
 Consented Viking Wind Turbines (145m Tip)

 Operational Wind Farm
 Consented Wind Farm

 Wind Farm Application

Drawing No. - 117045-D-LV4.7.10.2
Revision - 1.0.0
Date - 05.11.2018

OS reference: 448662 E 1166079 N
Ground level: 43.7 m AOD
Direction of view: 216.0°
Nearest turbine: 6.1 km

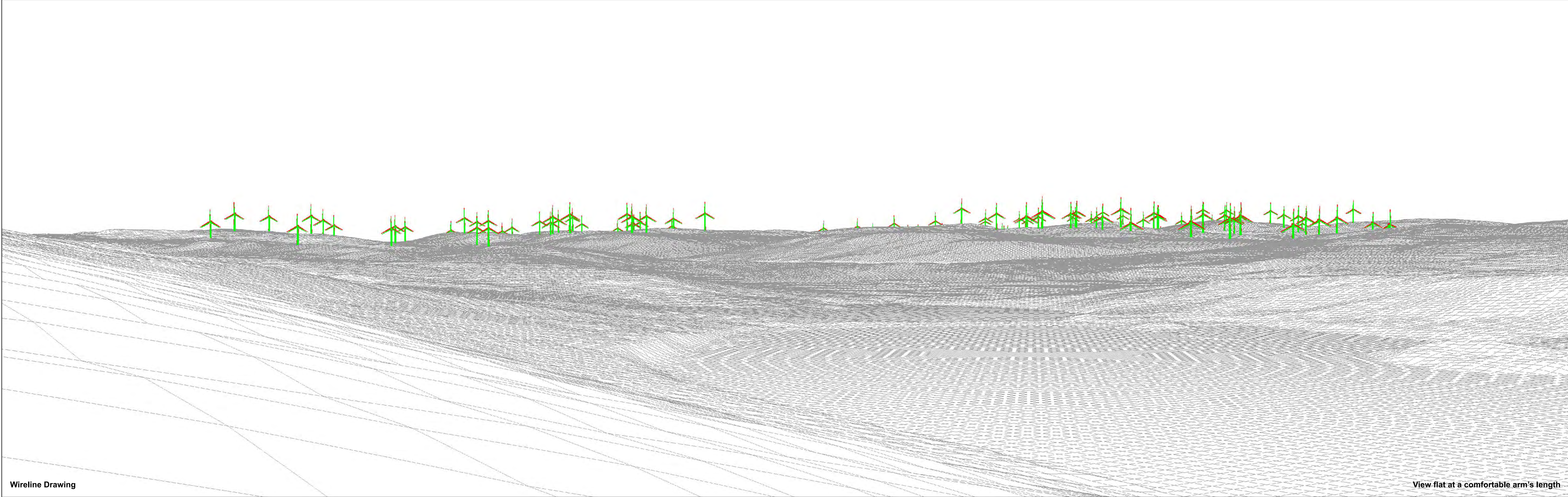
Camera:
Lens:
Camera height:
Date and time:

Canon EOS 5D Mk II
50mm (Canon EF 50mm f/1.4)
1.5m AGL
05/07/2018 09:55

Horizontal field of view:
Viewing distance:

90° (cylindrical projection)
522 mm





Wireline Drawing

View flat at a comfortable arm's length

VIKING WIND FARM - SECTION 36C CONSENT VARIATION
Figure 4.7.10.3 - Wireline Viewpoint 10: Vidlin

-  Section 36C Variation Viking Wind Turbines (155m Tip)
-  Consented Viking Wind Turbines (145m Tip)

Drawing No. - 117045-D-LV4.7.10.3	OS reference:	448662 E 1166079 N	Horizontal field of view:	53.5° (planar projection)
Revision - 1.0.0	Ground level:	43.7 m AOD	Viewing distance:	812.5 mm
Date - 05.11.2018	Direction of view:	216.0°		
	Nearest turbine:	6.1 km		





Photomontage

View flat at a comfortable arm's length

VIKING WIND FARM - SECTION 36C CONSENT VARIATION
Figure 4.7.10.4 - Photomontage Viewpoint 10: Vidlin

Drawing No. - 117045-D-LV4.7.10.4	OS reference:	448662 E 1166079 N	Camera:	Canon EOS 5D Mk II	Horizontal field of view:	53.5° (planar projection)
Revision - 1.0.0	Ground level:	43.7 m AOD	Lens:	50mm (Canon EF 50mm f/1.4)	Viewing distance:	812.5 mm
Date - 05.11.2018	Direction of view:	216.0°	Camera height:	1.5m AGL		
	Nearest turbine:	6.1 km	Date and time:	05/07/2018 09:55		