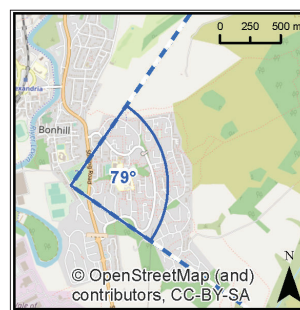




Indicative Photowire Overlay: Proposed Development



Note: Indicative Photowire Overlay image for discussion purposes only.

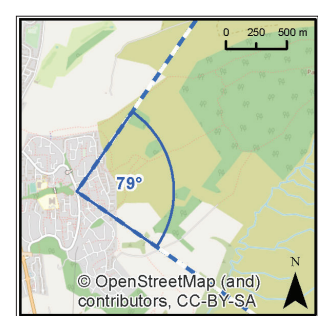
Due to the screening of skyline landform in the direction of the Proposed Development by vegetation and houses, the vertical alignment of this image has been established using landform that is visible in the wider 360-degree field of view. Therefore, it should be noted that there is a minor tolerance for change in the vertical position of the wireline.

OS reference:	239682 E 679051 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	19.5 mAOD	Principal distance:	522 mm
Direction of view:	79°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	3.11 km	Correct printed image size:	820 x 260 mm

Figure: BH 1.1
 Bonhill Viewpoint 1: Main Street
 Vale of Leven Wind Farm



Indicative Photowire Overlay: Proposed Development



Note: Indicative Photowire Overlay image for discussion purposes only.

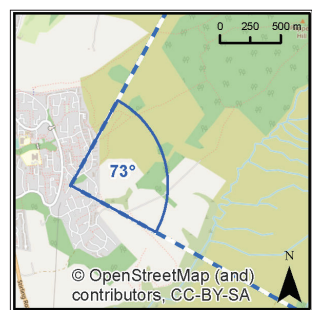
Due to the screening of skyline landform in the direction of the Proposed Development by vegetation and houses, the vertical alignment of this image has been established using landform that is visible in the wider 360-degree field of view. Therefore, it should be noted that there is a minor tolerance for change in the vertical position of the wireline.

OS reference:	240355 E 679155 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	90.5 mAOD	Principal distance:	522 mm
Direction of view:	79°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	2.43 km	Correct printed image size:	820 x 260 mm

Figure: BH 1.2
Bonhill Viewpoint 2: Redburn
Vale of Leven Wind Farm
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Indicative Photowire Overlay: Proposed Development



Note: Indicative Photowire Overlay image for discussion purposes only.

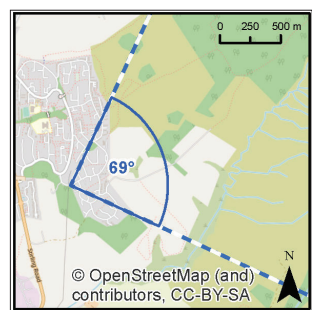
Due to the screening of skyline landform in the direction of the Proposed Development by vegetation and houses, the vertical alignment of this image has been established using landform that is visible in the wider 360-degree field of view. Therefore, it should be noted that there is a minor tolerance for change in the vertical position of the wireline.

OS reference:	240447 E 678840 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	101.7 mAOD	Principal distance:	522 mm
Direction of view:	73°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	2.38 km	Correct printed image size:	820 x 260 mm

Figure: BH 1.3
Bonhill Viewpoint 3: Braehead
Vale of Leven Wind Farm
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Indicative Photowire Overlay: Proposed Development



Note: Indicative Photowire Overlay image for discussion purposes only.

Due to the screening of skyline landform in the direction of the Proposed Development by vegetation and houses, the vertical alignment of this image has been established using landform that is visible in the wider 360-degree field of view. Therefore, it should be noted that there is a minor tolerance for change in the vertical position of the wireline.

OS reference:	240362 E 678579 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	90.2 mAOD	Principal distance:	522 mm
Direction of view:	69°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	2.52 km	Correct printed image size:	820 x 260 mm

Figure: BH 1.4
Bonhill Viewpoint 4: Beechwood Drive
Vale of Leven Wind Farm
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