





OS reference: Eye Level: Direction of view: Distance to Development:

293203 954908 226m AOD 77°

Horizontal field of view: Principal distance:

(90° cylindrical projection) Camera:

Nikon D610 50mm (Nikon AF 50mm f/1.4) 1.5m AGL Date and time:





Figure: 6.31b
Viewpoint B: Cnoc Bad Mhairtein - Wild Land Area

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Wireline Drawing

Figure: 6.31c
Viewpoint B: Cnoc Bad Mhairtein - Wild Land Area

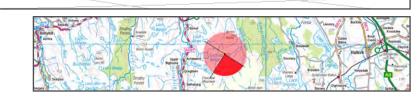
Ackron Wind Farm Environmental Impact Assessment Report



293203 954908 Horizontal field of view:
226m AOD Principal distance:
167°
6.95km

(90° cylindrical projection) Camera:
812.5mm Lens:
Camera height:
Date and time:

mera: Nikon D610
s: 50mm (Nikon AF 50mm f/1.4)
mera height: 1.5m AGL
e and time: 11/07/2017 12:28





A A AMA A AM

Wireline Drawing

OS reference: Eye Level: Direction of view: Distance to Development:

293203 954908 226m AOD 257° 6.95km

Horizontal field of view: Principal distance:

(90° cylindrical projection) Camera:

Nikon D610 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 11/07/2017 12:28 Date and time:

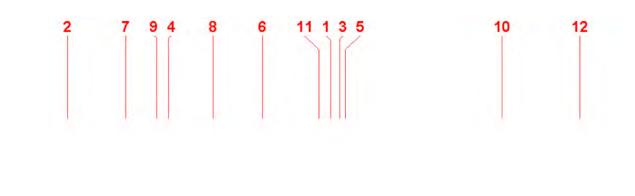






Figure: 6.31d
Viewpoint B: Cnoc Bad Mhairtein - Wild Land Area

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Wireline

Figure: 6.31e Viewpoint B: Cnoc Bad Mhairtein - Wild Land Area

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Camera height:

Date and time:

View flat at a comfortable arm's length



OS reference:
Eye Level:
Direction of view:
Distance to Development:

293203 954908 226m AOD 347° 6.95km

Camera height: Date and time:

Nikon D610 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 11/07/2017 12:28

SARCUS Statkraft MVGLA

Figure: 6.31f Viewpoint B: Cnoc Bad Mhairtein - Wild Land Area

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