

## **Proposed Culmullin Substation**

Photomontage Booklet





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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:34

Camera: Lens: Location:

Horizontal Field of View: Direction of View:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Southeast E686872, N751282

Eye level:

87.2m AOD Height of Camera: 1.6m Distance to Main Development Area: 3380m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

Cumulative view



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Visualisation Type:
Projection:
Enlargement Factor:
Paper Size:
Date / Time:

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3 Cylindrical 96% A1(resized to A3 for EIAR) 16/03/2022 13:34

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Direction of View:
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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southeast E686872, N751282

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Eye level: 87.2m AOD
Height of Camera: 1.6m
Distance to Main Development Area: 3380m

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**Note**: Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation

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Cumulative view

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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:34

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southeast E686872, N751282

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87.2m AOD Height of Camera: 1.6m Distance to Main Development Area: 3380m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation

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Cumulative view



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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

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Proposed Culmullin Substation

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Cumulative view

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Proposed Culmullin Substation

Cumulative view



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Visualisation Type: Projection: Enlargement Factor: Paper Size:

Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 14:27

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° North E689925, N749414

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Eye level: Height of Camera: Distance to Main Development Area: 560m

111.8m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Nikon D750 Nikon fixed 50mm f/1.4G 90° North E689925, N749414

111.8m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 560m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 90° North E689925, N749414

Nikon fixed 50mm f/1.4G

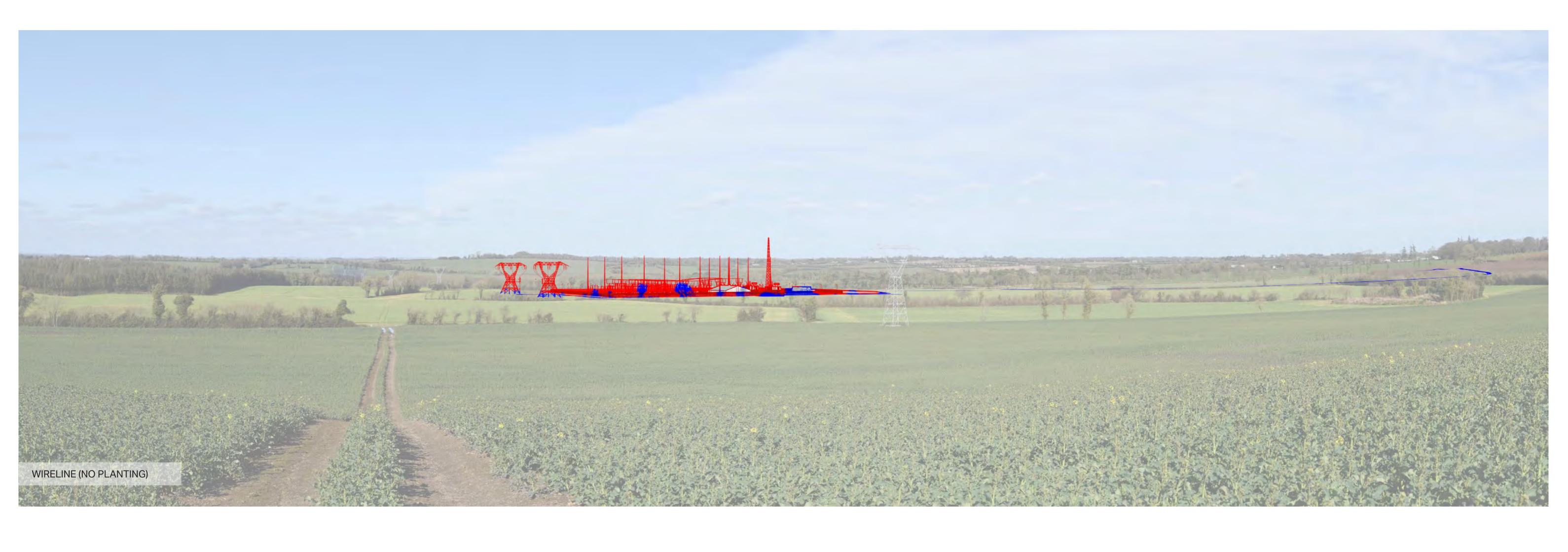
Eye level: Height of Camera:

111.8m AOD 1.6m Distance to Main Development Area: 560m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

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111.8m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 560m

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Images to be viewed at a comfortable arm's length.

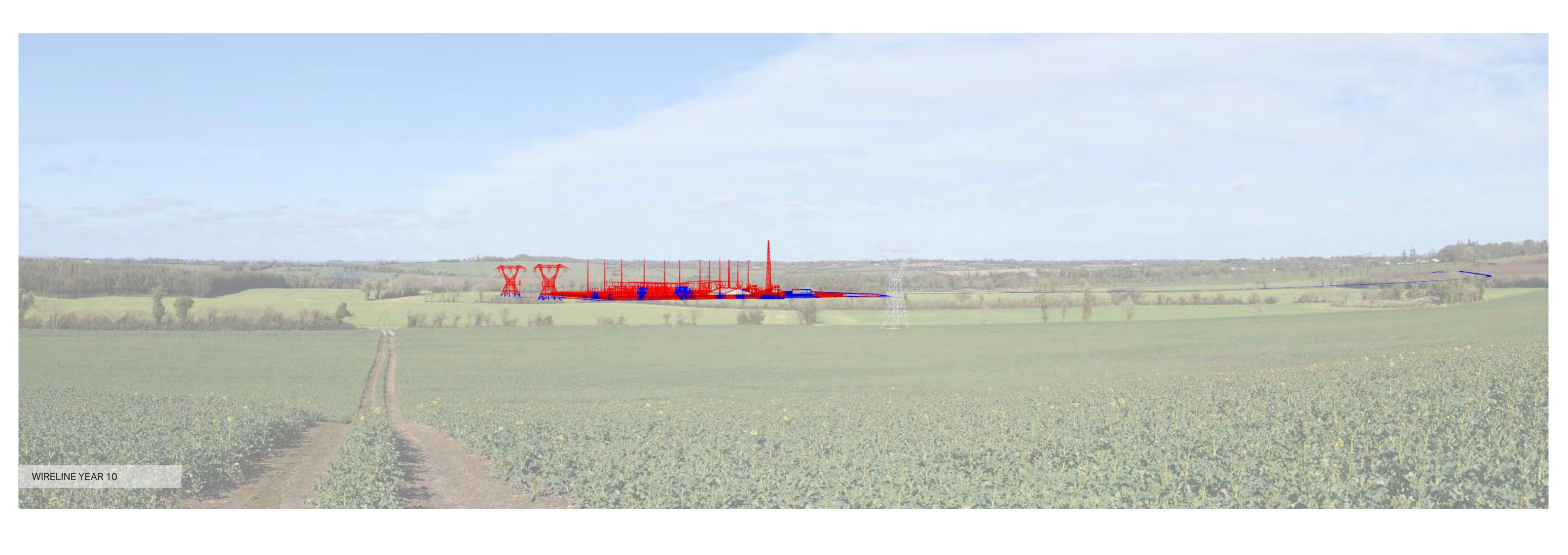
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Proposed Culmullin Substation VP01

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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 14:27

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 90° North E689925, N749414

Nikon fixed 50mm f/1.4G

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111.8m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 560m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

VP01



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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

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A1(resized to A3 for EIAR) 16/03/2022 12:37

Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° North E689552, N749028

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Eye level: Height of Camera:

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118.5m AOD 1.6m Distance to Main Development Area: 1060m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection:
Enlargement Factor:
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Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 12:37

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° North E689552, N749028

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Eye level: Height of Camera: Distance to Main Development Area: 1060m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation VP02

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Visualisation Type:

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Paper Size: Date / Time:

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° North E689552, N749028

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Eye level: Height of Camera: Distance to Main Development Area: 1060m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation VP02

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Visualisation Type: Projection:
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Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 90° North E689552, N749028

Nikon fixed 50mm f/1.4G

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Eye level: Height of Camera: Distance to Main Development Area: 1060m

118.5m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 90° North E689552, N749028

Nikon fixed 50mm f/1.4G

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Eye level: Height of Camera: Distance to Main Development Area: 1060m

118.5m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

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A1(resized to A3 for EIAR) 16/03/2022 13:04

Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689181 N748575

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99.5m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 1690m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation

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Visualisation Type: Projection:
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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689181 N748575

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Eye level: Height of Camera: Distance to Main Development Area: 1690m

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Images to be viewed at a comfortable arm's length.

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Visualisation Type: Projection:
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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:04

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689181 N748575

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Eye level: Height of Camera: 1.6m Distance to Main Development Area: 1690m

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99.5m AOD Images to be viewed at a comfortable arm's length.

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Visualisation Type: Projection: Enlargement Factor: Paper Size:

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:04

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689181 N748575

Eye level: Height of Camera: Distance to Main Development Area: 1690m

99.5m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:04

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689181 N748575

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Eye level: Height of Camera: 1.6m Distance to Main Development Area: 1690m

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Images to be viewed at a comfortable

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Proposed Culmullin Substation

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689231, N747826

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Eye level: 104.7m AOD
Height of Camera: 1.6m
Distance to Main Development Area: 2300m

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**Note**: Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation

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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 12:53

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689231, N747826

Eye level: Height of Camera: Distance to Main Development Area: 2300m

104.7m AOD 1.6m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection: Enlargement Factor: Paper Size:

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 12:53

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689231, N747826

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104.7m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 2300m

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 12:53

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689231, N747826

Eye level: Height of Camera:

104.7m AOD 1.6m Distance to Main Development Area: 2300m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Northeast E689231, N747826

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Eye level: Height of Camera: Distance to Main Development Area: 2300m

104.7m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type:

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Paper Size: Date / Time:

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:58

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Nikon D750 Nikon fixed 50mm f/1.4G 90° West E692062, N749199

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119.7m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 2030m

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Eye level: 119.7m AOD
Height of Camera: 1.6m
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**Note**: Images to be viewed at a comfortable arm's length.

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119.7m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 2030m

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119.7m AOD Height of Camera: 1.6m Distance to Main Development Area: 2030m

Images to be viewed at a comfortable arm's length.

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Visualisation Type: Projection:
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Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:38

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E690925, N750217

Eye level: Height of Camera:

102.5m AOD 1.6m Distance to Main Development Area: 740m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Nikon D750 90° Southwest E690925, N750217

Nikon fixed 50mm f/1.4G

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Eye level: Height of Camera: Distance to Main Development Area: 740m

102.5m AOD 1.6m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E690925, N750217

Eye level: Height of Camera: Distance to Main Development Area: 740m

102.5m AOD Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Eye level: Height of Camera: Distance to Main Development Area: 740m

102.5m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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102.5m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 740m

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3 Cylindrical 96% A1(resized to A3 for EIAR) 16/03/2022 11:17

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E692976, N751237

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Eye level: 112.6m AOD
Height of Camera: 1.6m
Distance to Main Development Area: 3020m

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**Note**: Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation
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Visualisation Type: Projection:
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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:17

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E692976, N751237

112.6m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 3020m

Images to be viewed at a comfortable arm's length.

VP07

Proposed Culmullin Substation



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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

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A1(resized to A3 for EIAR) 16/03/2022 11:17

Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E692976, N751237

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112.6m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 3020m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation

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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:17

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Camera: Lens: Horizontal Field of View: Direction of View: Location:

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E692976, N751237

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112.6m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 3020m

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Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation

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Visualisation Type: Projection: Enlargement Factor: Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:17

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Southwest E692976, N751237

112.6m AOD Eye level: Height of Camera: 1.6m Distance to Main Development Area: 3020m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:03

Lens: Location:

Camera: Horizontal Field of View: Direction of View:

Nikon D750 Nikon fixed 50mm f/1.4G 90° South E691117, N752287

Eye level: Height of Camera: Distance to Main Development Area: 2430m

104.2m AOD 1.6m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection:
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Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:03

Camera: Lens: Location:

Horizontal Field of View: Direction of View:

Nikon D750 Nikon fixed 50mm f/1.4G 90° South E691117, N752287

Eye level:

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104.2m AOD Height of Camera: 1.6m Distance to Main Development Area: 2430m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection:
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Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:03

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° South E691117, N752287

Eye level: Height of Camera:

104.2m AOD 1.6m Distance to Main Development Area: 2430m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:03

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° South E691117, N752287

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Eye level: Height of Camera: 1.6m Distance to Main Development Area: 2430m

104.2m AOD

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Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type: Projection:
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Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 11:03

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° South E691117, N752287

Eye level:

104.2m AOD Height of Camera: 1.6m Distance to Main Development Area: 2430m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection:
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Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:48

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Southeast E688993, N751514

Eye level: Height of Camera:

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85.1m AOD 1.6m Distance to Main Development Area: 1775m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type: Projection:
Enlargement Factor:
Paper Size: Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:48

Camera: Lens: Horizontal Field of View: Direction of View: Location:

Nikon D750 Nikon fixed 50mm f/1.4G 90° Southeast E688993, N751514

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Eye level: Height of Camera: Distance to Main Development Area: 1775m

85.1m AOD 1.6m

Images to be viewed at a comfortable arm's length.

Proposed Culmullin Substation



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Visualisation Type: Projection:
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Date / Time:

Cylindrical A1(resized to A3 for EIAR) 16/03/2022 13:48

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Nikon D750 Nikon fixed 50mm f/1.4G 90° Southeast E688993, N751514

Eye level: Height of Camera: Distance to Main Development Area: 1775m

85.1m AOD 1.6m

Images to be viewed at a comfortable arm's length.

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Proposed Culmullin Substation



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Visualisation Type: Projection:
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