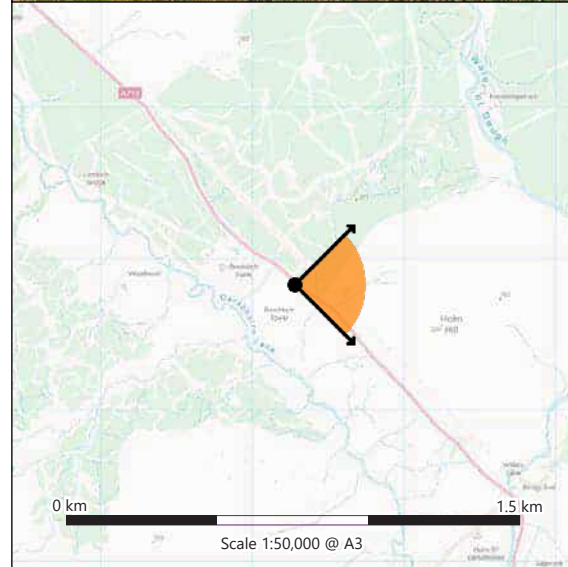


Lorg Wind Farm Grid Connection

Environmental Impact Assessment Report

Volume 2: Part 4

Figure 7.5



Photograph Parameters Viewpoint 1:

Location grid reference:	E254284, N595840	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	397m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	28/09/23 11:45:00
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



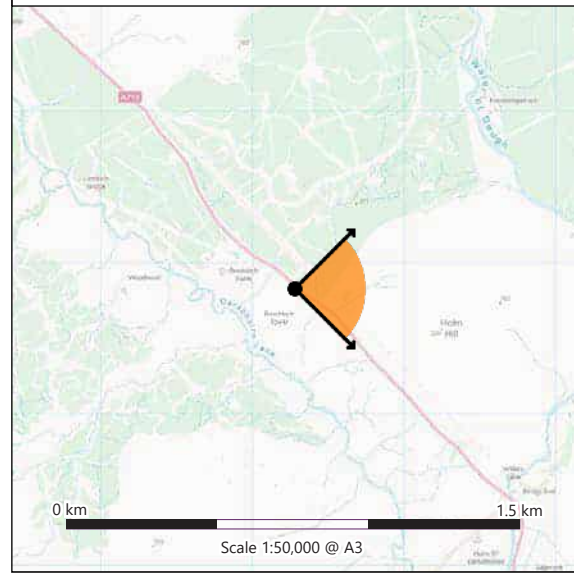
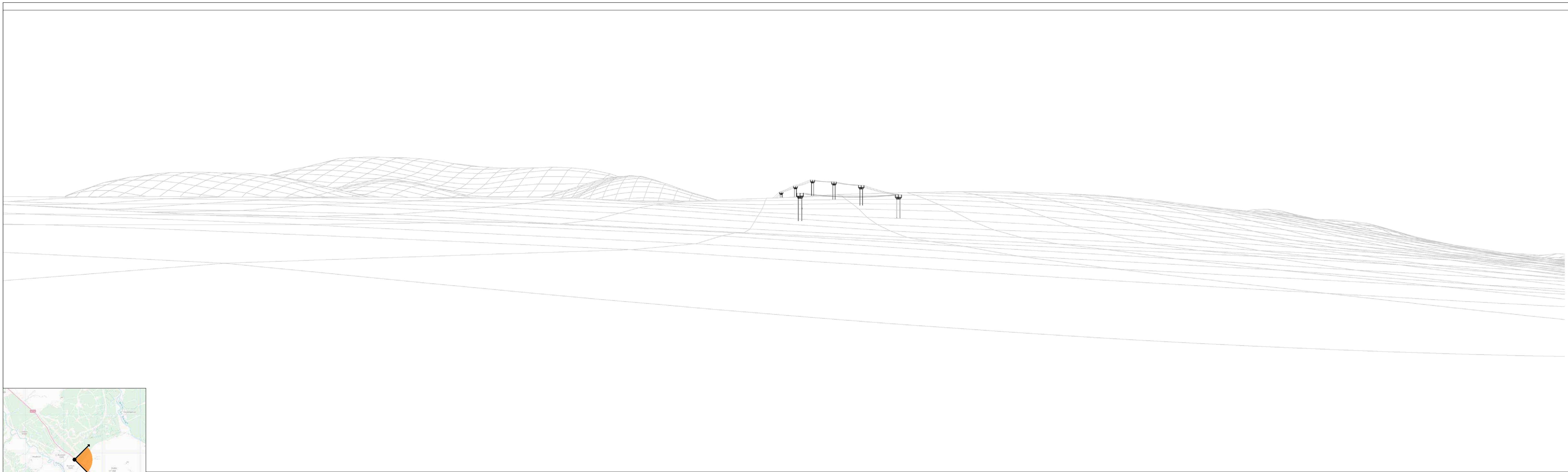
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 1a
Viewpoint 1:
View from A713, by entrance to
residential property Brochloch Tower

July 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 1a b VP1 70025617.WSP-EG SA-00095_R1.indd Originator: wilko03



Wireline Parameters Viewpoint 1:

Location grid reference:z E254284, N595840
Distance to proposed mast: 397m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

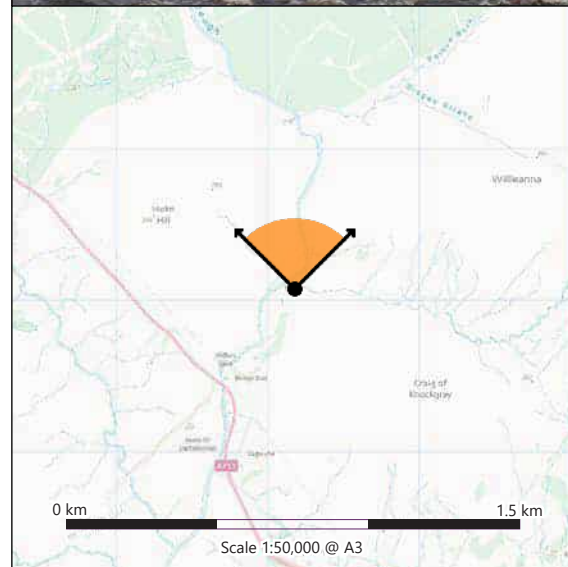


Longburn Lorg OHL
Landscape and Visual Appraisal

**Figure 1b
Viewpoint 1:
View from A713, by entrance to
residential property Brochloch Tower**

July 2024





Location grid reference:	E256176, N595118		
Distance to proposed mast:	174m	Camera:	Canon EOS 5D Mark II
Horizontal field of view:	90° (cylindrical projection)	Lens:	50mm (Canon EF 50mm f1.8)
Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Correct printed image size:	820 x 230mm	Date and time:	28/09/23 11:13:00

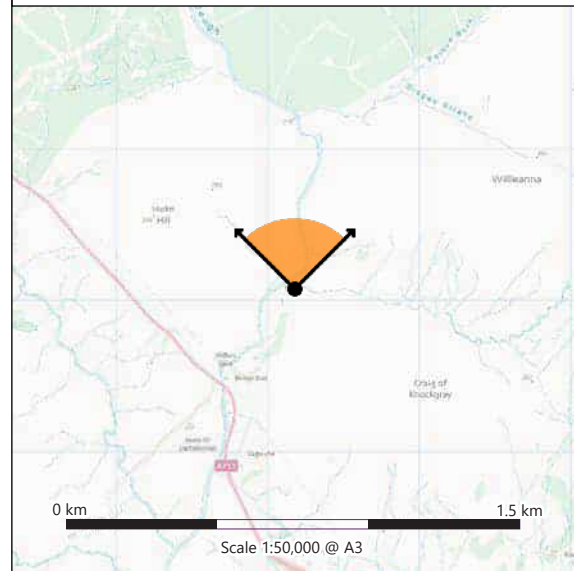
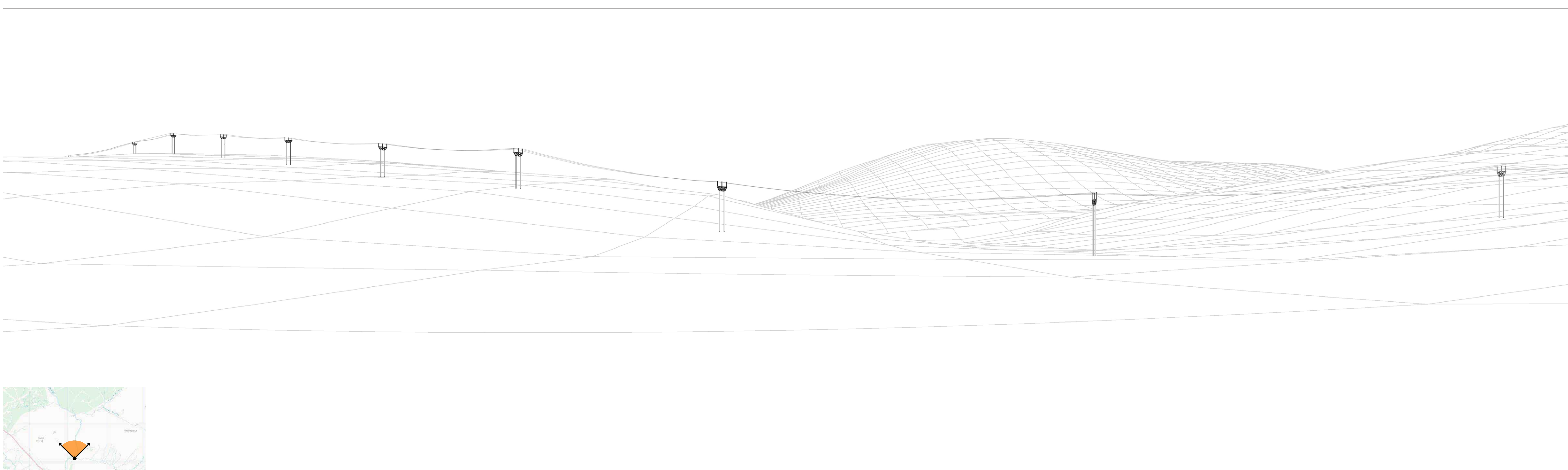
TYPE 4 VISUALISATION



Figure 2.1a
Viewpoint 2.1:
View from PRoW adjacent to Benloch
Burn



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 2.1a-b VP2.1 70025617.WSP-EG-SA-0005_R1.indd Originator: wils03



Wireline Parameters Viewpoint 2.1:

Location grid reference:z E256176, N595118
Distance to proposed mast: 174m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

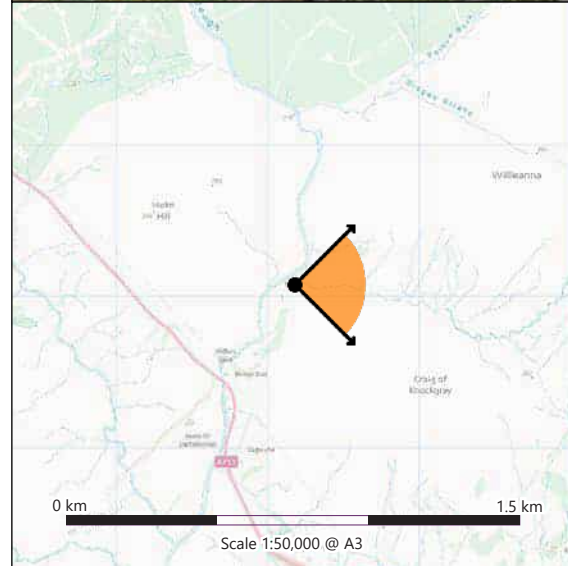


Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 2.1b
Viewpoint 2.1:
View from PRoW adjacent to Benloch
Burn

July 2024





Photograph Parameters Viewpoint 2.2:

Location grid reference:	E256176, N595118	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	174m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	28/09/23 11:13:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client

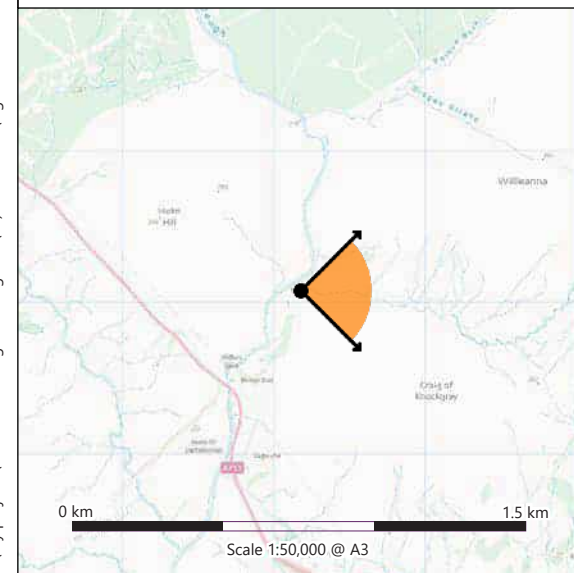


Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 2.2a
Viewpoint 2.2:
View from PRoW adjacent to Benloch
Burn

July 2024





Location grid reference:	E256176, N595118
Distance to proposed mast:	174m
Horizontal field of view:	90° (cylindrical projection)
Paper size:	841mm x 297mm (half A1)
Correct printed image size:	820 x 230mm

TYPE 4 VISUALISATION

Longburn Lorg OHL
Landscape and Visual Appraisal

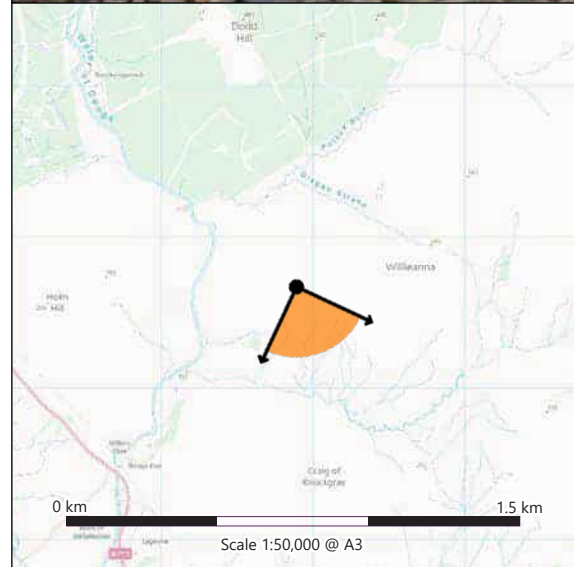
Figure 2.2b
Viewpoint 2.2:
View from PRoW adjacent to Benloch
Burn

WS |

Originator: wils03

2

PROJECT FOLDERS\WP70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 3.1a-b\VP3.2 70025617-WSP-FC-SA-00095_R2.indd



Photograph Parameters Viewpoint 3.1:

Location grid reference:	E256915, N595688	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	538m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	28/09/23 09:57:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



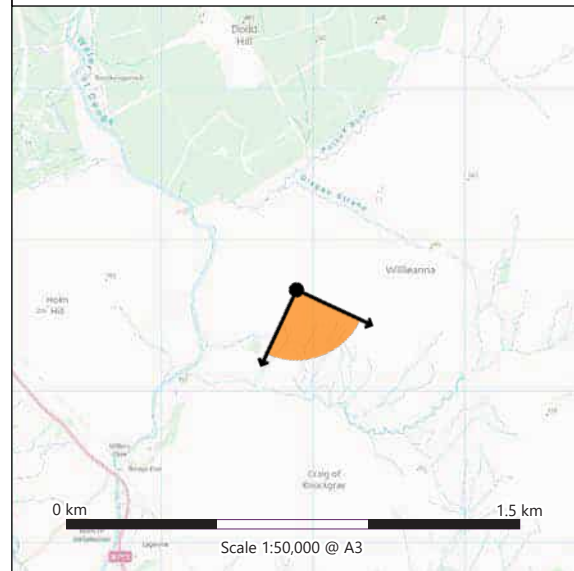
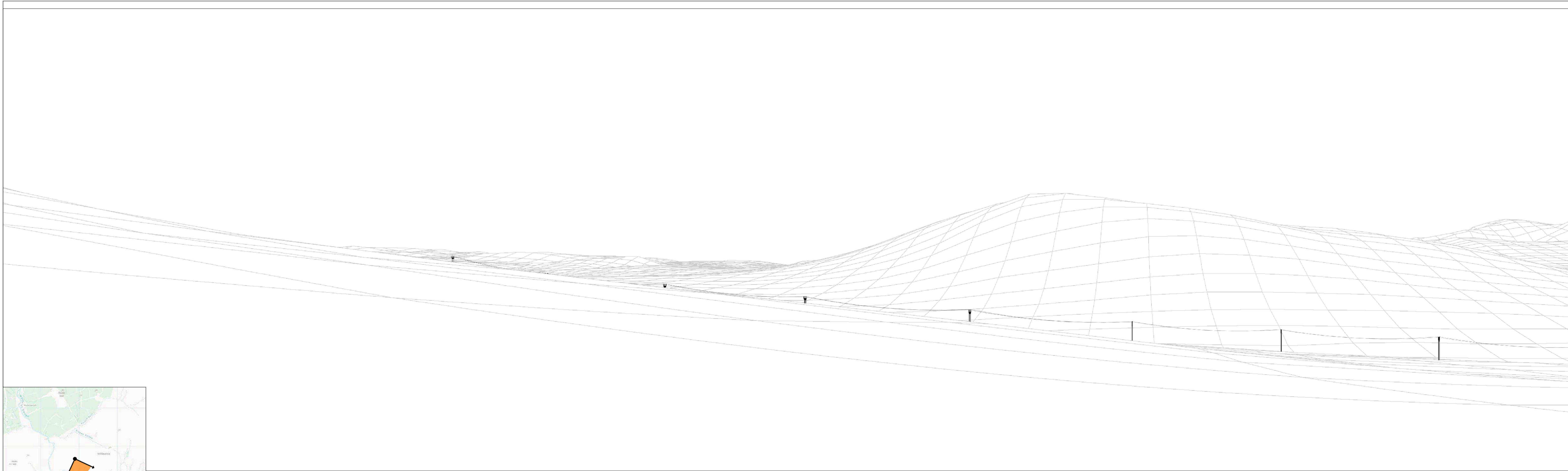
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 3.1a
Viewpoint 3.1:
View from PRoW to Cairnsmore of
Carsphairn

August 2025



D:\my works\01 - PROJECT FOLDERS\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 3.1a-b\VP3.1b\VP3.1b\WSP-FC-SA-00095_R2.indd Originator: wilco3



Wireline Parameters Viewpoint 3.1:

Location grid reference:z E256915, N595688
Distance to proposed mast: 538m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

Client



Longburn Lorg OHL
Landscape and Visual Appraisal

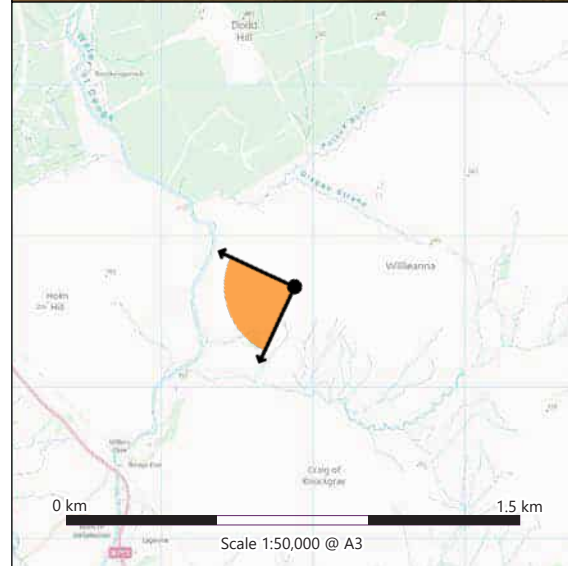
Figure 3.1b
Viewpoint 3.1:
View from PRoW to Cairnsmore of
Carsphairn

August 2025



TYPE 4 VISUALISATION

D:\my_works\01 - PROJECT FOLDERS\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 3.2a-b VP3.2 70025617 WSP-FC-SA-00095_R2.indd Originator: wilco3



Photograph Parameters Viewpoint 3.2:

Location grid reference:	E256915, N595688	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	538m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	28/09/23 09:57:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Longburn Lorg OHL
Landscape and Visual Appraisal

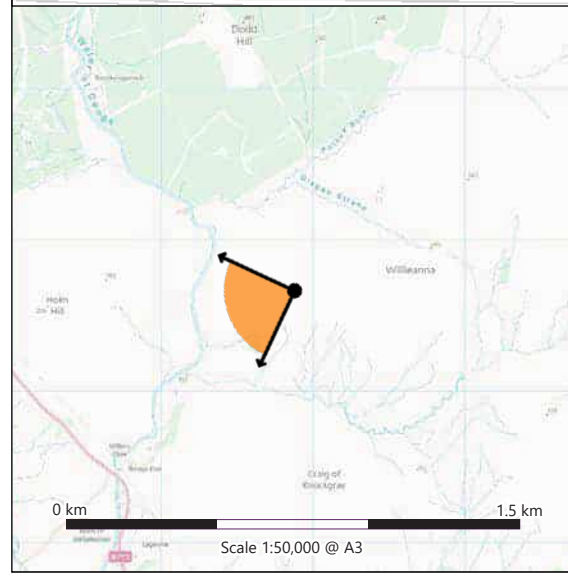
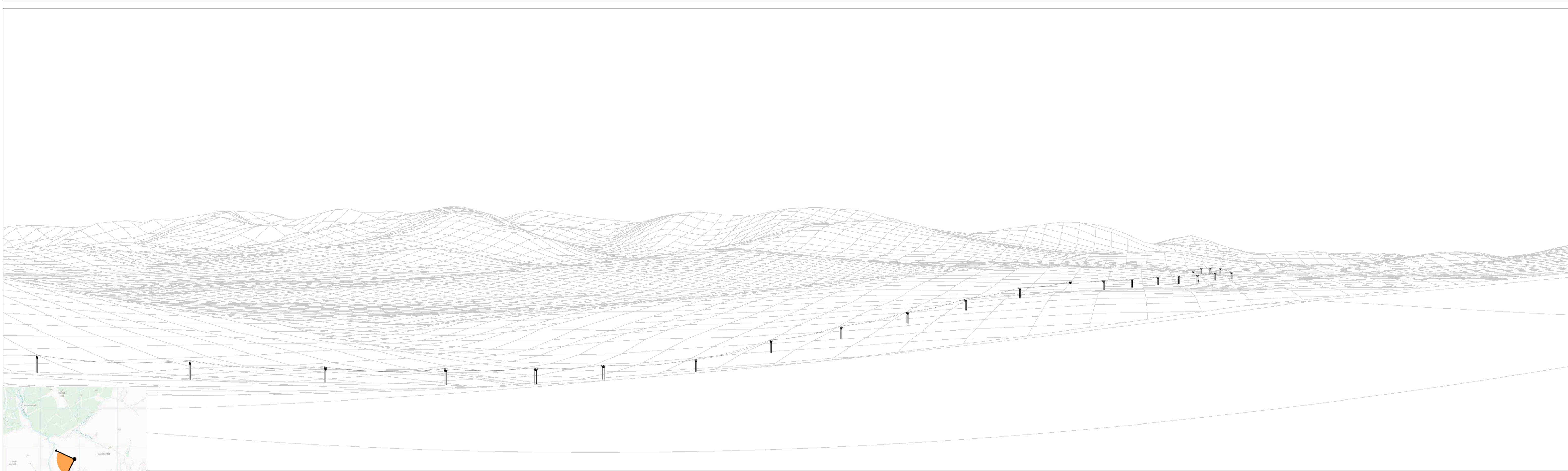
Figure 3.2a
Viewpoint 3.2:
View from PRoW to Cairnsmore of
Carsphairn

August 2025



TYPE 4 VISUALISATION

D:\my works\01 - PROJECT FOLDERS\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 3.2a-b\VP3.2 70025617 WSP-FC-SA-00095_R2.indd Originator: wils03



Wireline Parameters Viewpoint 3.2:

Location grid reference:z E256915, N595688
Distance to proposed mast: 538m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

Client



Longburn Lorg OHL
Landscape and Visual Appraisal

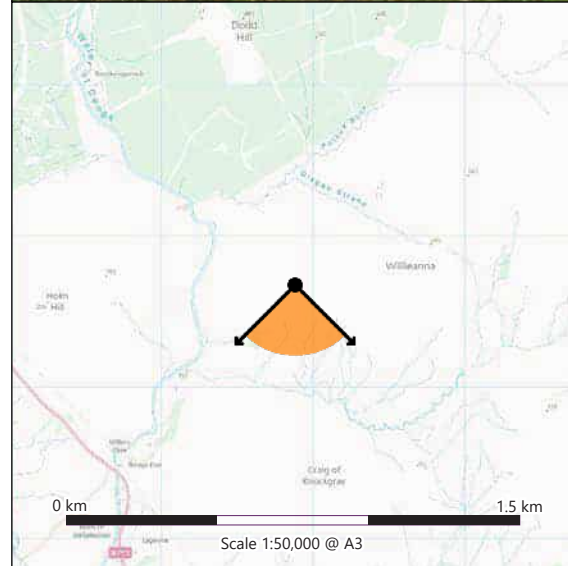
Figure 3.2b
Viewpoint 3.2:
View from PRoW to Cairnsmore of
Carsphairn

August 2025



TYPE 4 VISUALISATION

D:\my_works\01 - PROJECT FOLDERS\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 4.1a-b\VP4.1 70025617-WSP-FC-SA-0005_R2.indd Originator: wilco3



Photograph Parameters Viewpoint 4.1:

Location grid reference:	E256915, N595688	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	538m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	28/09/23 09:57:00
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



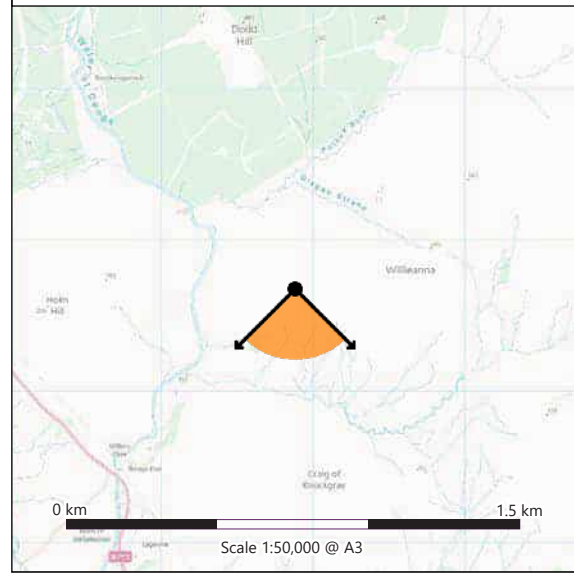
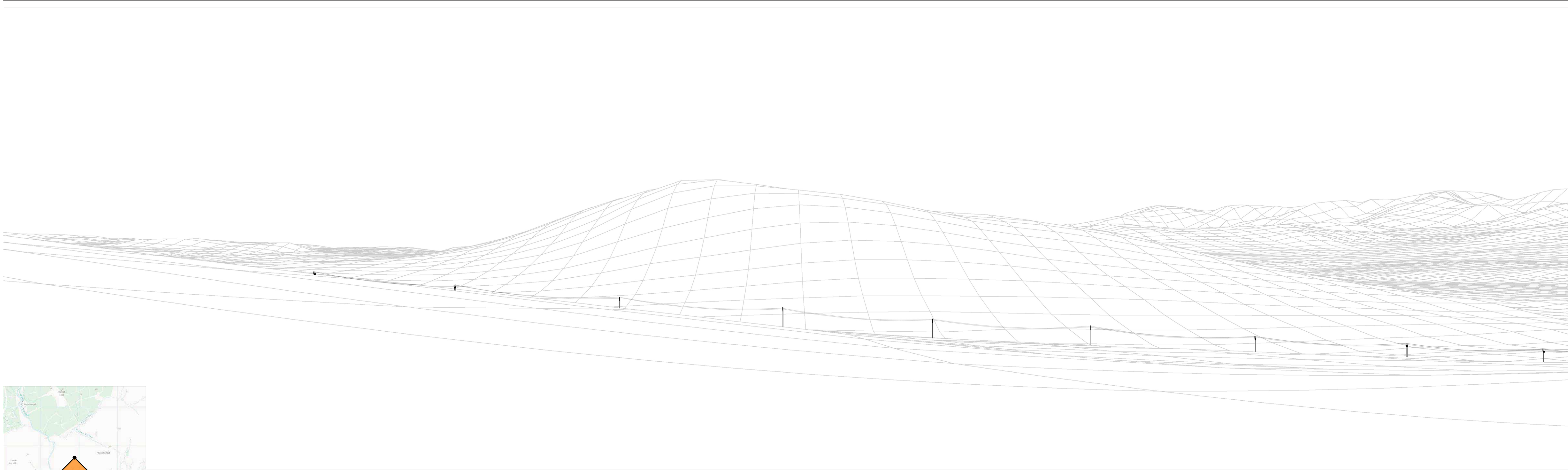
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 4.1a
Viewpoint 4.1:
View from PRoW to Cairnsmore of
Carsphairn

August 2025



D:\my works\01 - PROJECT FOLDERS\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 4.1a-b\VP4.1 70025617.WSP-FC-SA-00095_R2.indd Originator: wils03



Wireline Parameters Viewpoint 4.1:

Location grid reference:z E256915, N595688
Distance to proposed mast: 538m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

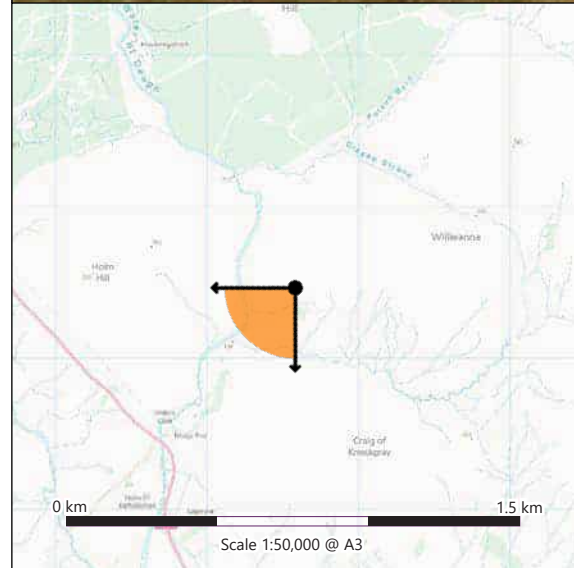


Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 4.1b
Viewpoint 4.1:
View from PRoW to Cairnsmore of
Carsphairn

August 2025





Photograph Parameters Viewpoint 4.2:

Location grid reference:	E256621, N595512	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	290m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	28/09/23 10:48:00
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



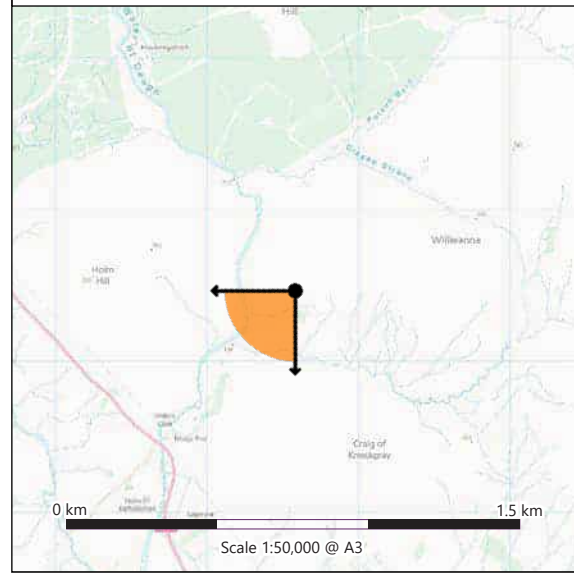
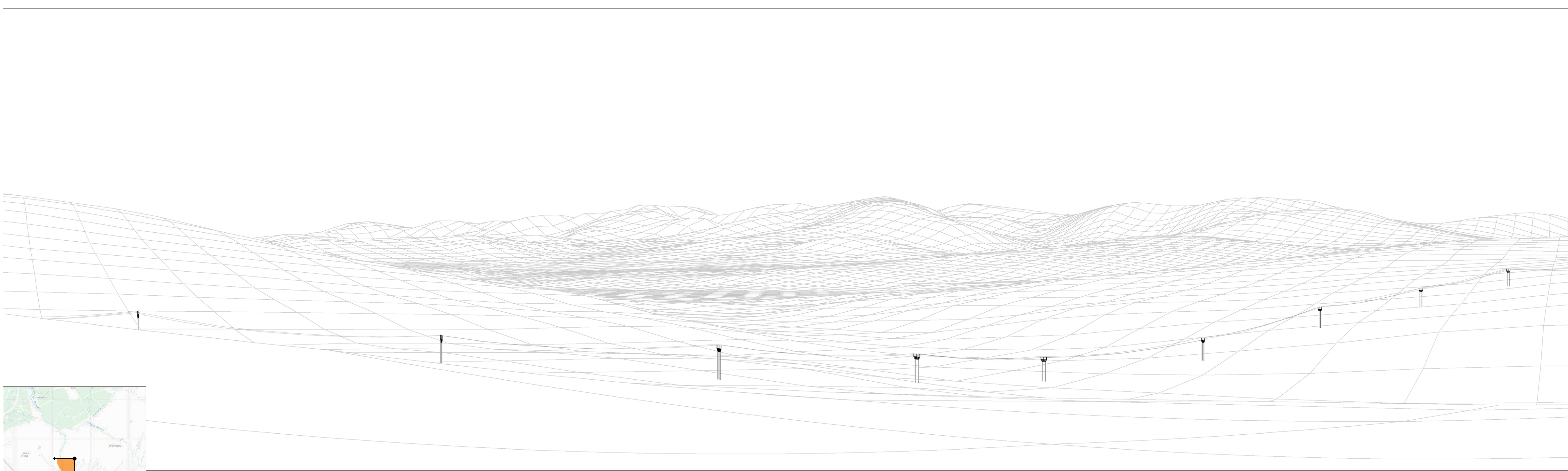
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 4.2a
Viewpoint 4.2:
View from PRoW to Cairnsmore of
Carsphairn

July 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 4.2a-b\VP4.2 70025617.WSP-EG-SA-00095_R1.indd Originator: wilco3



Wireline Parameters Viewpoint 4.2:

Location grid reference:z E256621, N595512
Distance to proposed mast: 290m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client



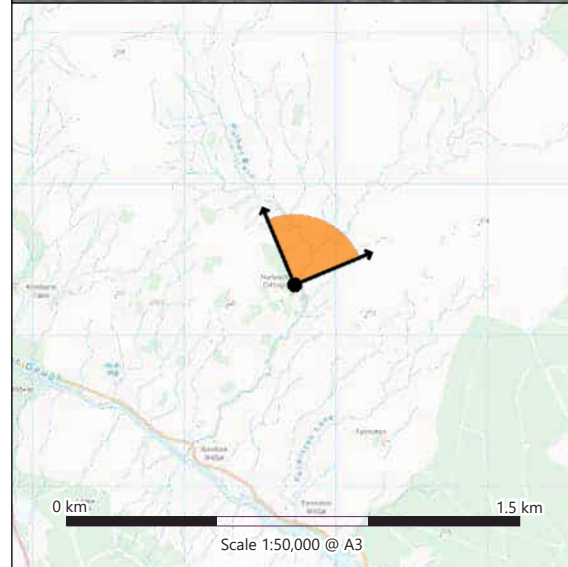
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 4.2b
Viewpoint 4.2:
View from PRoW to Cairnsmore of
Carsphairn

July 2024



C:\my_projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 5a b VPS 70025617 WSP-FC SA-00095_R1.indd Originator: wilco3



Photograph Parameters Viewpoint 5:

Location grid reference:	E259752, N593337	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	1739m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 11:22:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



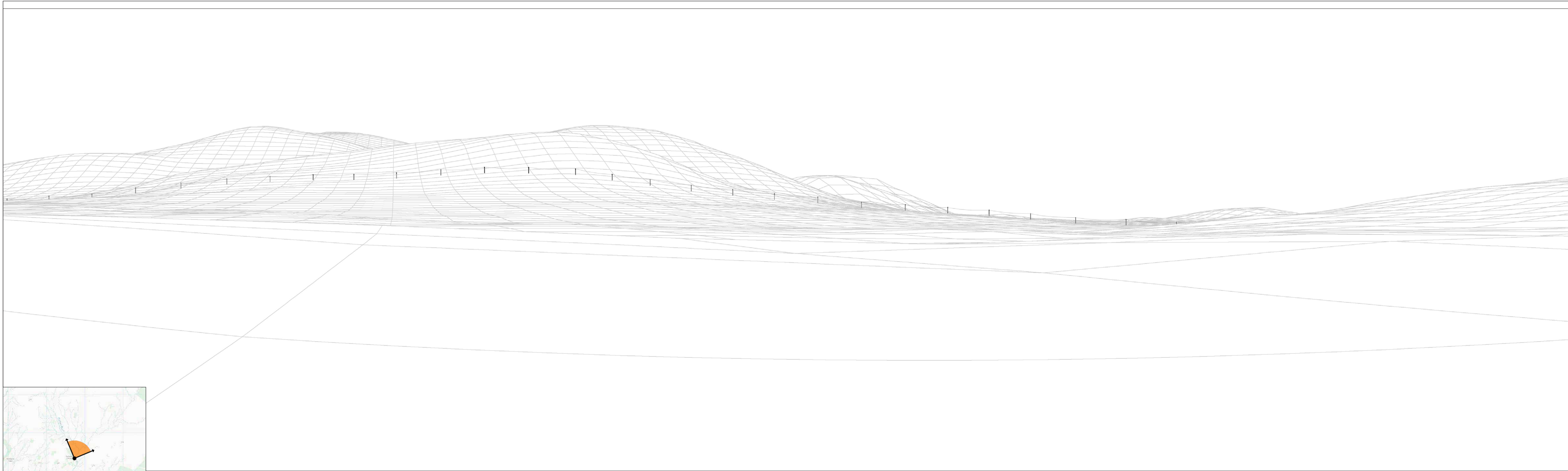
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 5a
Viewpoint 5:
View from farm track at Marbrack

July 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 5a b VP5 70025617.WSP\FG_SA-00095_R1.indd Originator: wilko03



Wireline Parameters Viewpoint 5:

Location grid reference:z E259752, N593337
Distance to proposed mast: 1739m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client



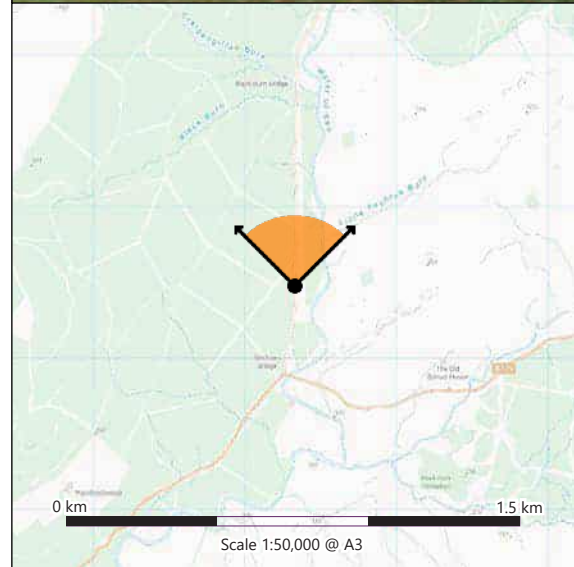
Longburn Lorg OHL
Landscape and Visual Appraisal

**Figure 5b
Viewpoint 5:
View from farm track at Marbrack**

July 2024



C:\my_projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 6a b VP6 70025617.WSP-FC-SA-00095_R1.indd Originator: wilco3



Photograph Parameters Viewpoint 6:

Location grid reference:	E263338, N592342	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	1470m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 09:39:00
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



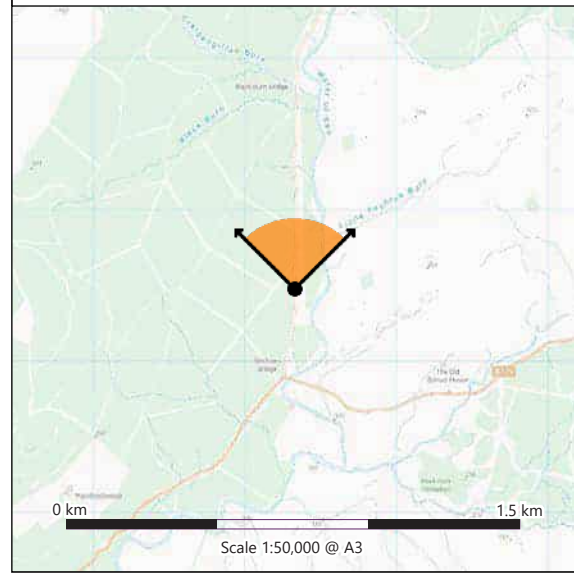
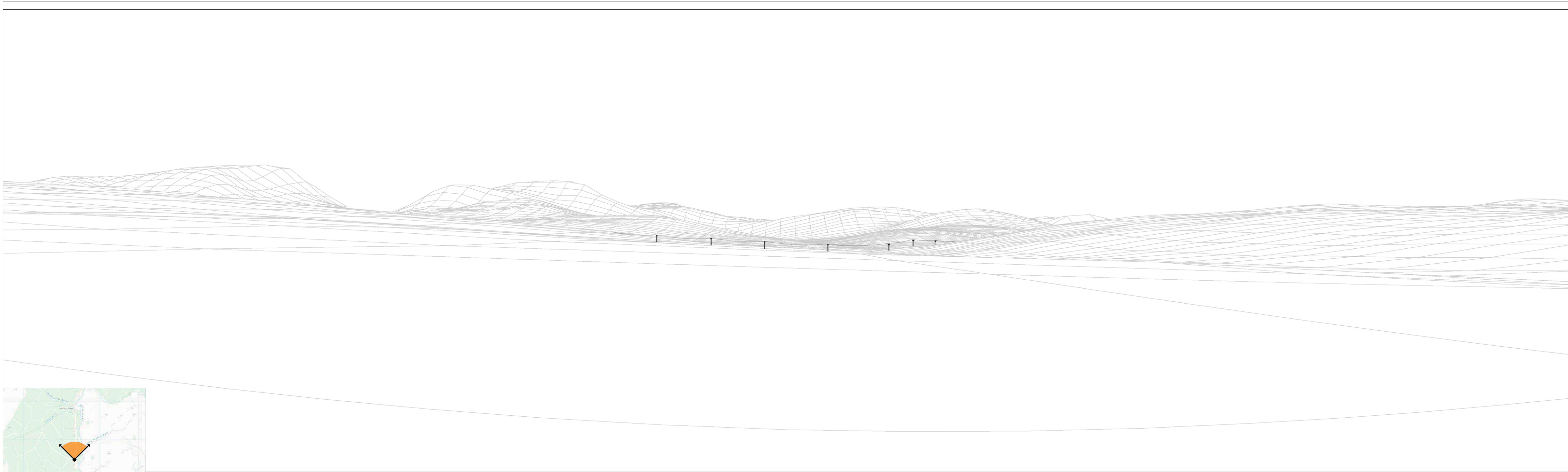
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 6a
Viewpoint 6:
View from unnamed road to the
north of Smittons Bridge

July 2024



C:\my_projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 6a b VP6 70025617.WSP-FIG SA-00095_R1.indd Originator: wilko3



Wireline Parameters Viewpoint 6:

Location grid reference:z E263338, N592342
Distance to proposed mast: 1470m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

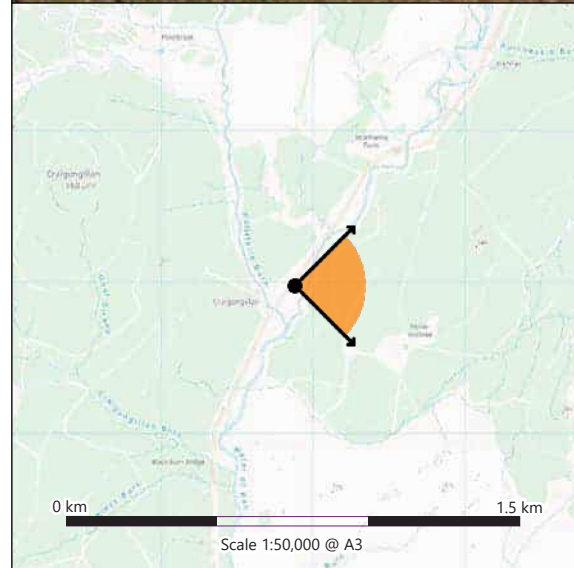


Longburn Lorg OHL
Landscape and Visual Appraisal

**Figure 6b
Viewpoint 6:
View from unnamed road to the
north of Smittons Bridge**

July 2024





Photograph Parameters Viewpoint 7:

Location grid reference:	E263877, N594997	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	163m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 09:53:55
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



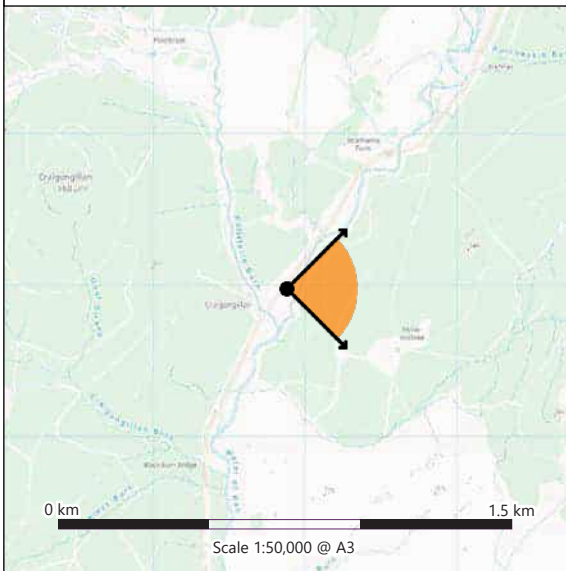
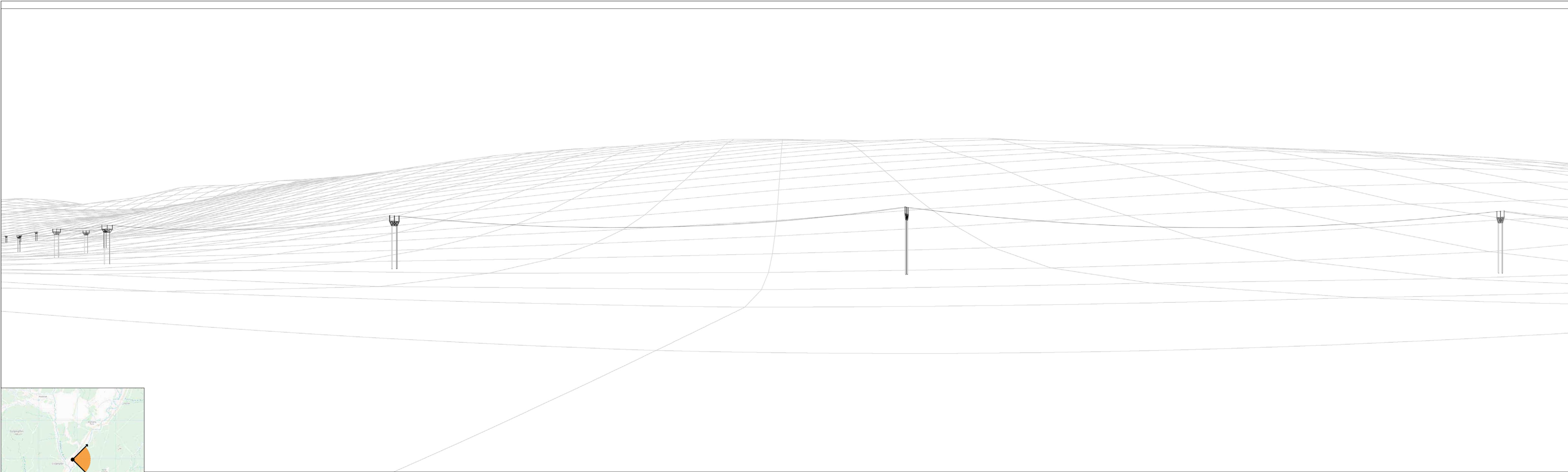
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 7a
Viewpoint 7:
View from Lorg Road adjacent
properties at Craigengillan

August 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 7a b VP7 70025617 WSPE-FG-SA-00095_R1.indd Originator: wilco3



Wireline Parameters Viewpoint 7:

Location grid reference:z E263877, E594997
Distance to proposed mast: 163m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

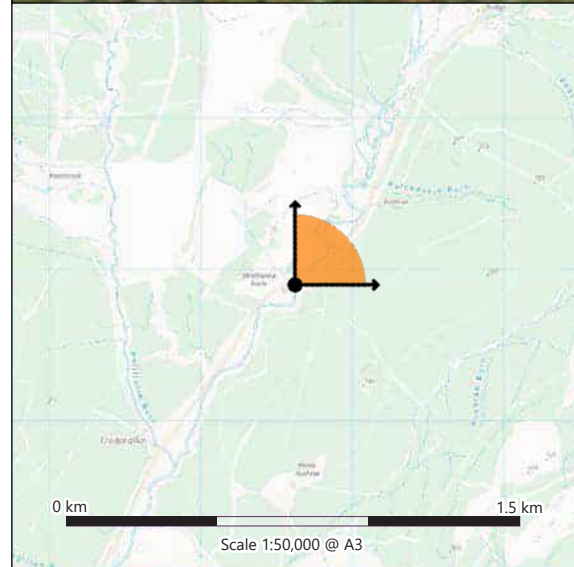


Longburn Lorg OHL
Landscape and Visual Appraisal

**Figure 7b
Viewpoint 7:
View from Lorg Road adjacent
properties at Craigengillan**

August 2024





Photograph Parameters Viewpoint 8.1:

Location grid reference:	E264619, N595890	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	132m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 10:01:00
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



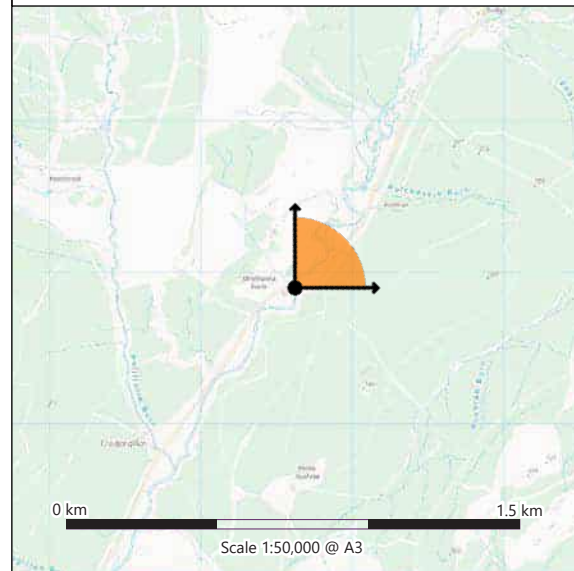
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 8.1a
Viewpoint 8.1:
View from adjacent River Ken
Cottage B&B

July 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 8.1a-b\VP8.1 70025617 WSPE-FG-SA-00095_R1.indd Originator: wils03



Wireline Parameters Viewpoint 8.1:

Location grid reference:z E264619, N595890
Distance to proposed mast: 132m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

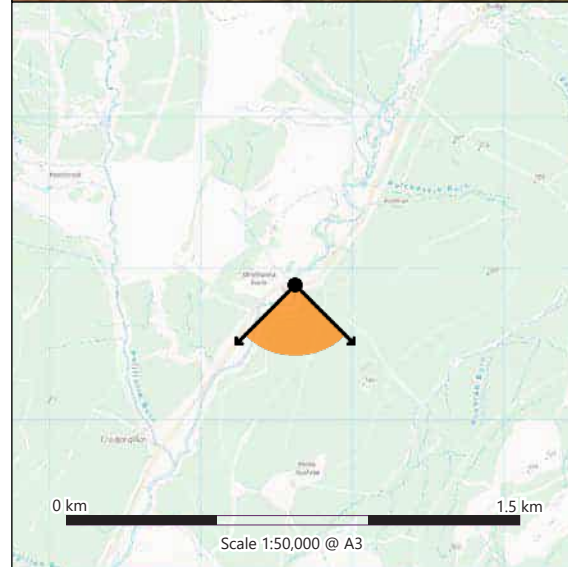


Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 8.1b
Viewpoint 8.1:
View from adjacent River Ken
Cottage B&B

July 2024





Photograph Parameters Viewpoint 8.2:

Location grid reference:	E264619, N595890	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	132m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 10:01:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



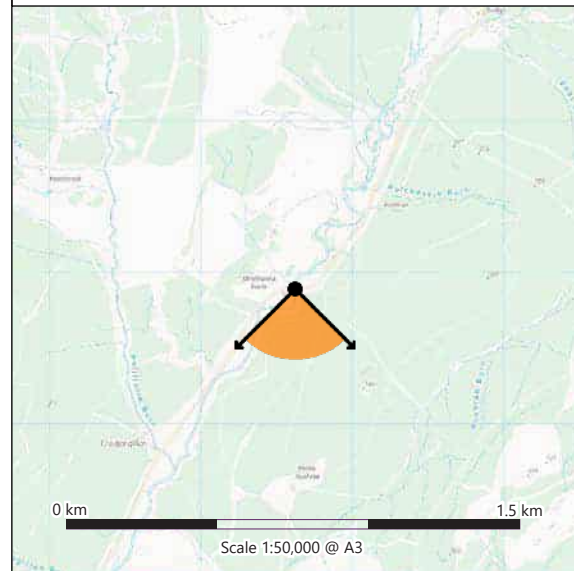
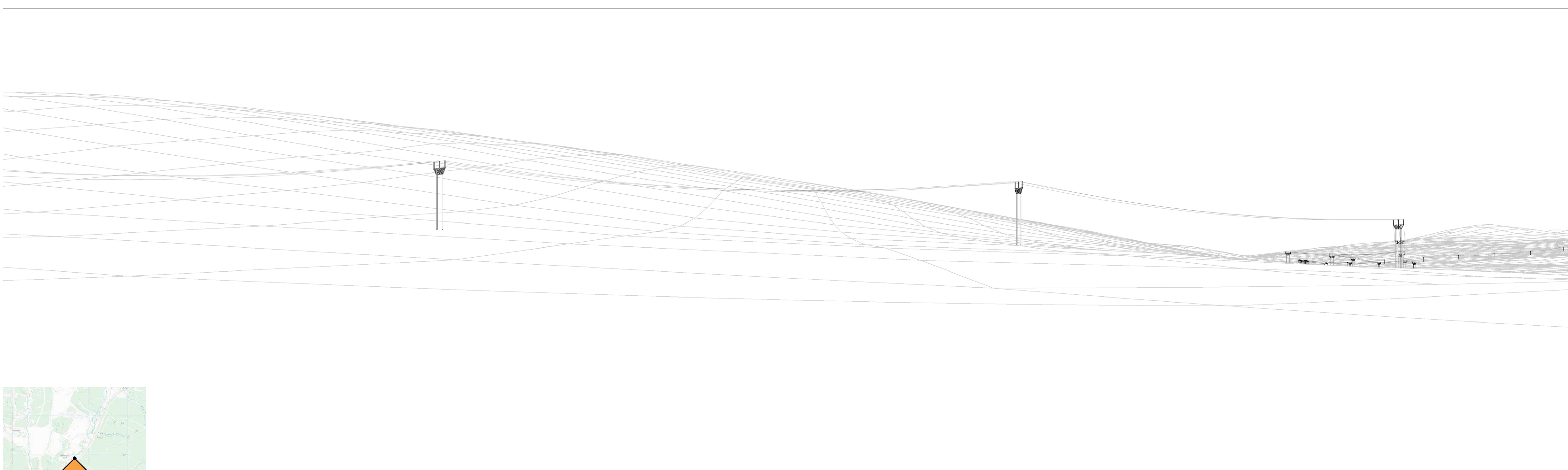
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 8.2a
Viewpoint 8.2:
View from adjacent River Ken
Cottage B&B

July 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 8.2, 6a b VP8.2 70025617-WSPE-FG-SA-00095_R1.indd Originator: wilco3



Wireline Parameters Viewpoint 8.2:

Location grid reference:z E264619, N595890
Distance to proposed mast: 132m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

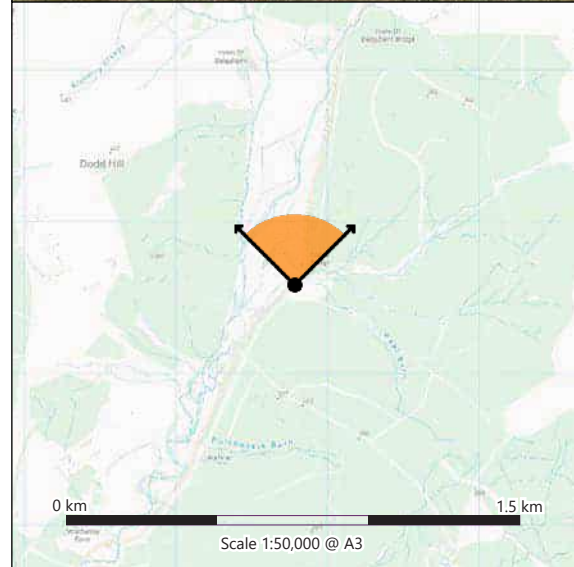


Longburn Lorg OHL
Landscape and Visual Appraisal

**Figure 8.2b
Viewpoint 8.2:
View from adjacent River Ken
Cottage B&B**

July 2024





Photograph Parameters Viewpoint 9.1:

Location grid reference:	E265780, N597583	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	31m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 10:15:00
Correct printed image size:	820 x 230mm		

100% Enlargement

TYPE 4 VISUALISATION

Client



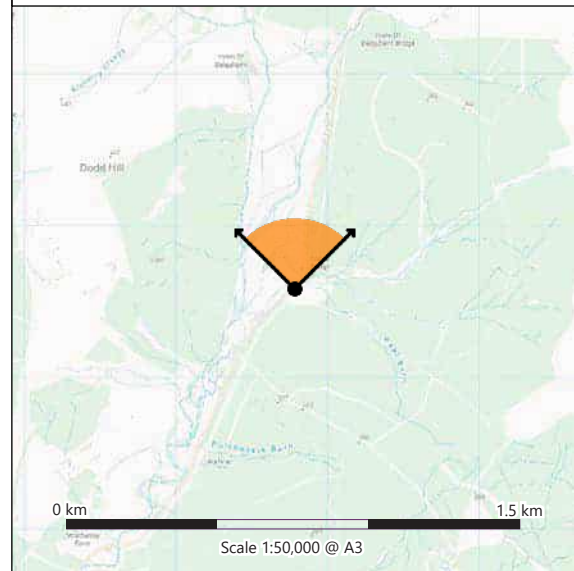
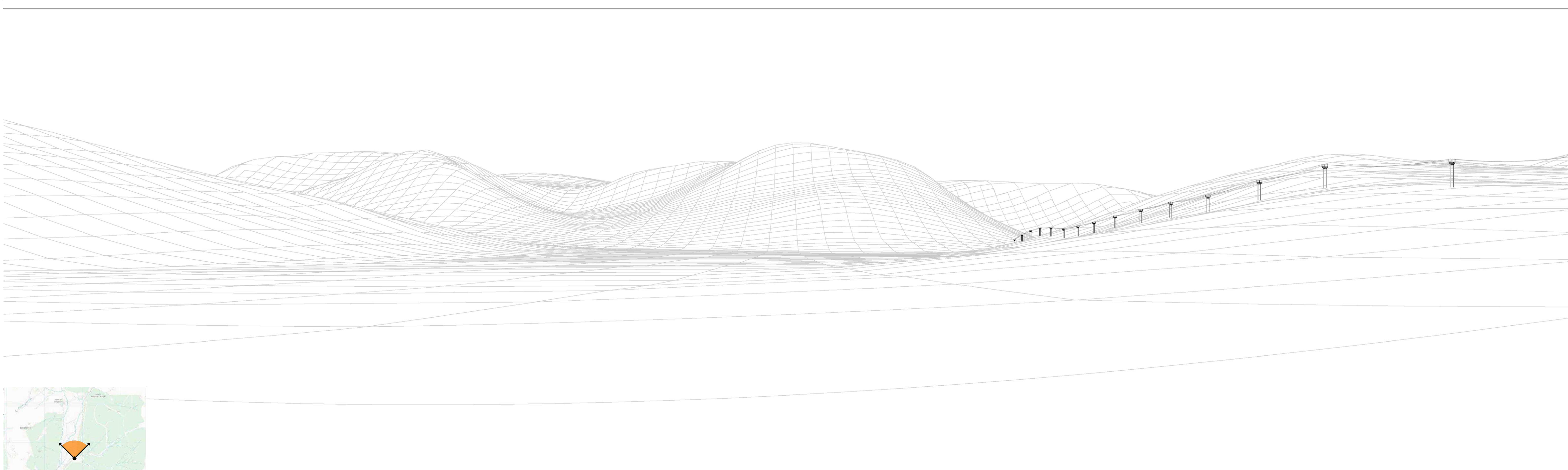
Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 9.1a
Viewpoint 9.1:
View from residential settlement at
Corlae

July 2024



C:\my projects\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 9.1a 6a.b.VP9.1 70025617-WSEF-FG-SA-00095_R1.indd Originator: wilco3



Wireline Parameters Viewpoint 9.1:

Location grid reference:z E265780, N597583
Distance to proposed mast: 31m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

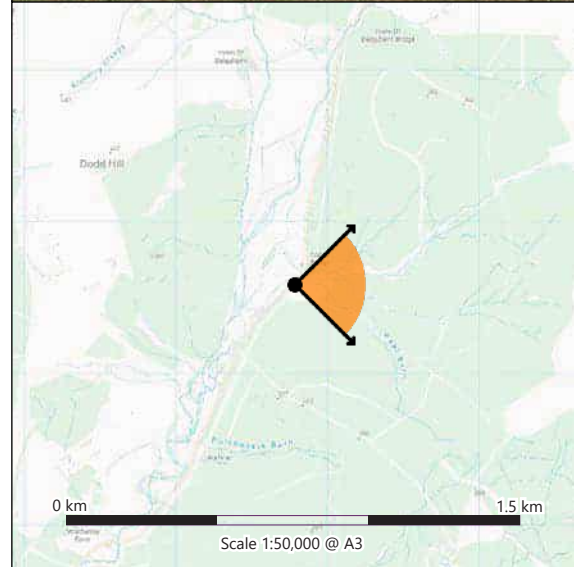


Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 9.1b
Viewpoint 9.1:
View from residential settlement at
Corlae

July 2024





Photograph Parameters Viewpoint 9.2:

Location grid reference:	E265780, N597583	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	31m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 10:15:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Longburn Lorg OHL
Landscape and Visual Appraisal

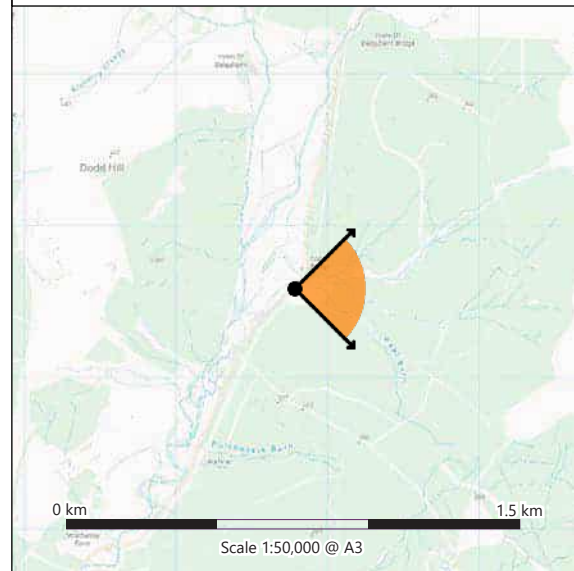
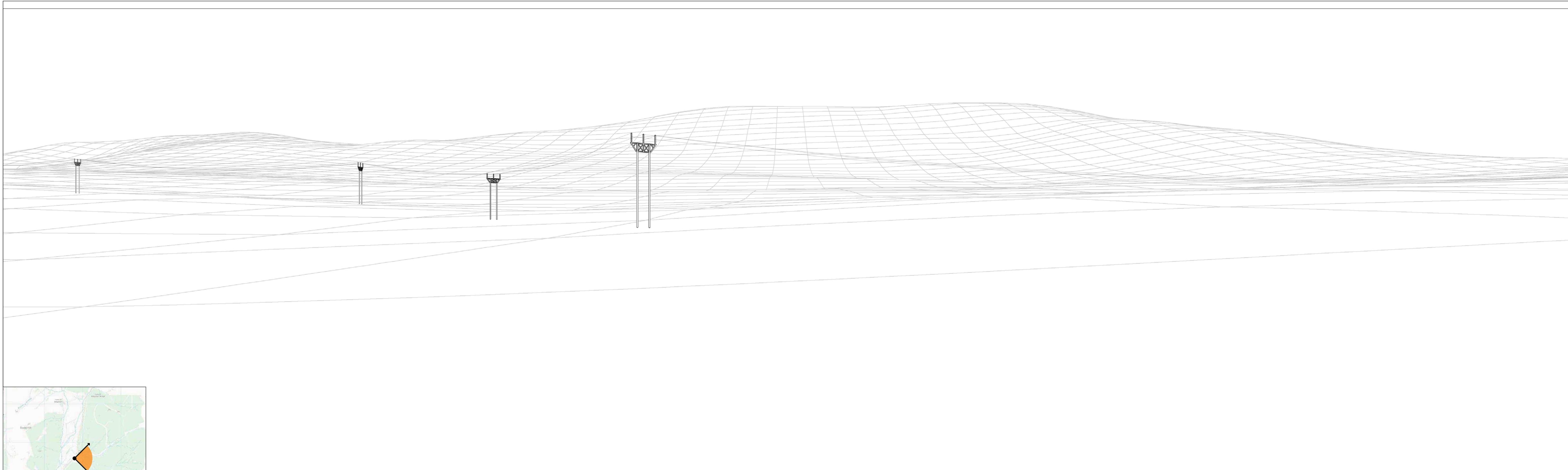
Figure 9.2a
Viewpoint 9.2:
View from residential settlement at
Corlae

TYPE 4 VISUALISATION

December 2024



C:\my projects\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 9.2a-b VP9.2 70025617-WSP-EG-SA-00095_R1.indd Originator: wkic03



Wireline Parameters Viewpoint 9.2:

Location grid reference:z E265780, N597583
Distance to proposed mast: 31m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

TYPE 4 VISUALISATION

Client

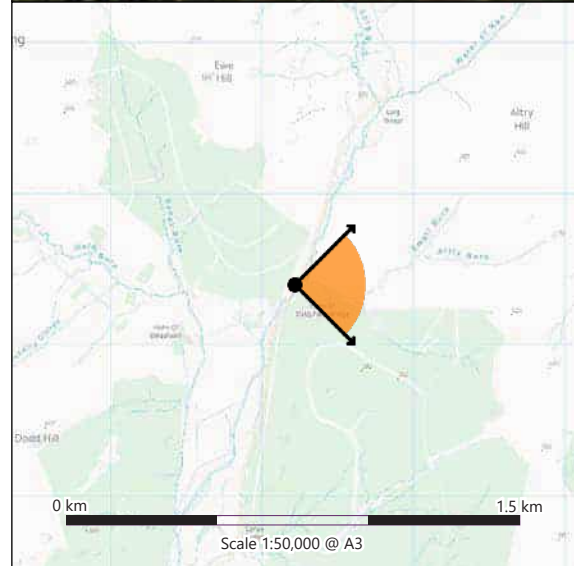


Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 9.2b
Viewpoint 9.2:
View from residential settlement at
Corlae

December 2024





Photograph Parameters Viewpoint 10:

Location grid reference:	E266214, N599395	Camera:	Canon EOS SD Mark II
Distance to proposed mast:	121m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	27/09/23 10:45:00
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Longburn Lorg OHL
Landscape and Visual Appraisal

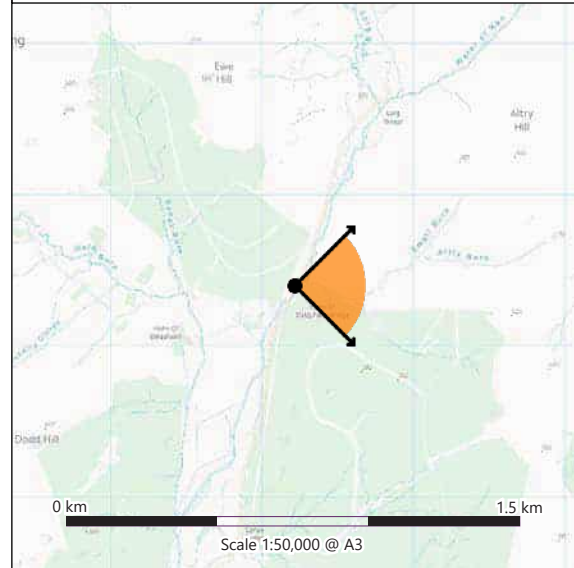
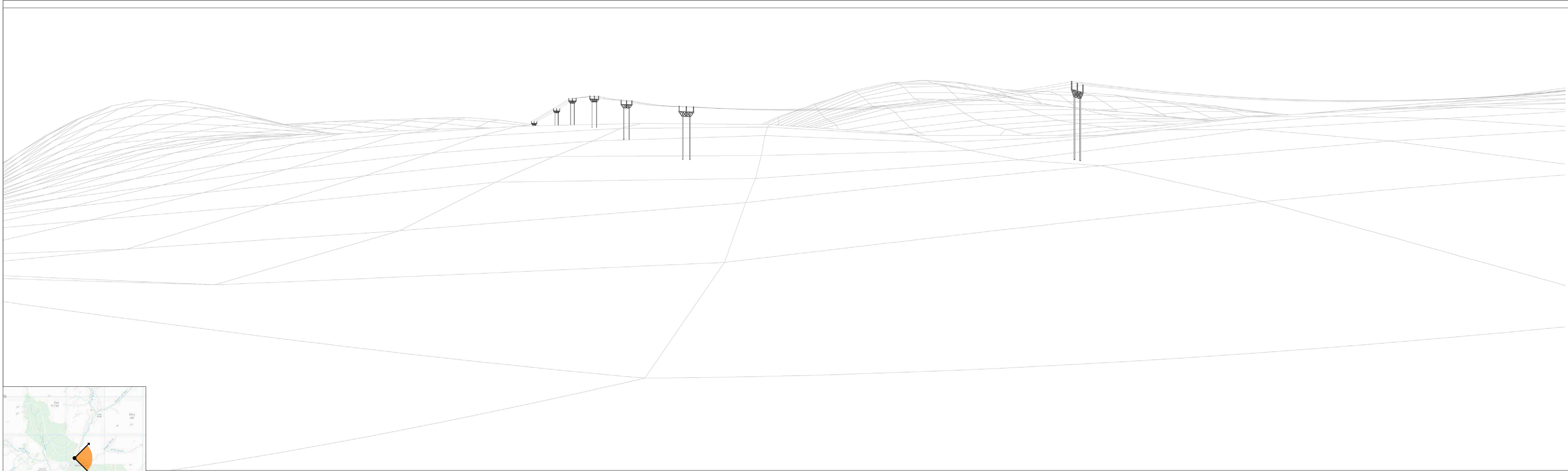
Figure 10a
Viewpoint 10:
View from access track towards Lorg

TYPE 4 VISUALISATION

August 2025



D:\my works\01 - PROJECT FOLDERS\WSP\70025617 - Longburn Lorg OHL\02 DRAWINGS\Figure 10a-b VP10 70025617-WSP-FG-SA-00095_R2.indd Originator: wisc03



Wireline Parameters Viewpoint 10:

Location grid reference:z E266214, N599395
Distance to proposed mast: 121m
Horizontal field of view: 90° (cylindrical projection)
Paper size: 841mm x 297mm (half A1)
Correct printed image size: 820 x 230mm

100% Enlargement

Client



Longburn Lorg OHL
Landscape and Visual Appraisal

Figure 10b
Viewpoint 10:
View from access track towards Lorg

August 2025



TYPE 4 VISUALISATION