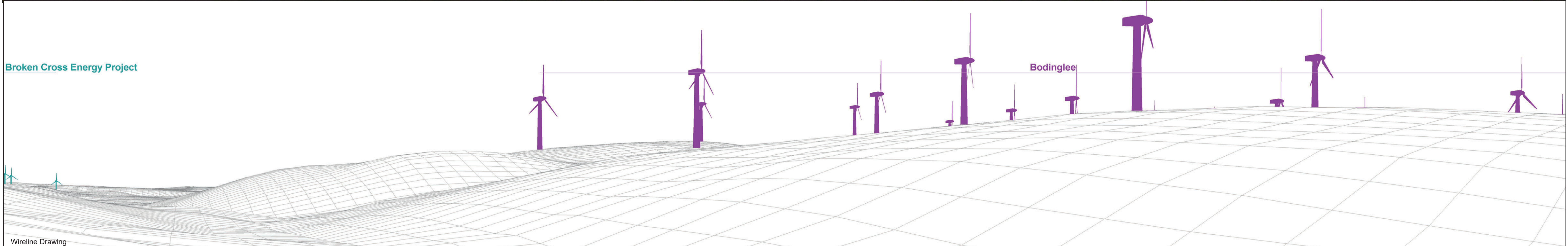






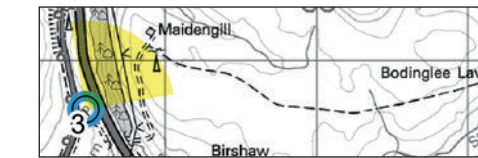
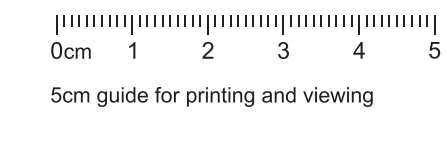


















Baseline Photograph

This image provides landscape and visual context only



Broken Cross Energy Project

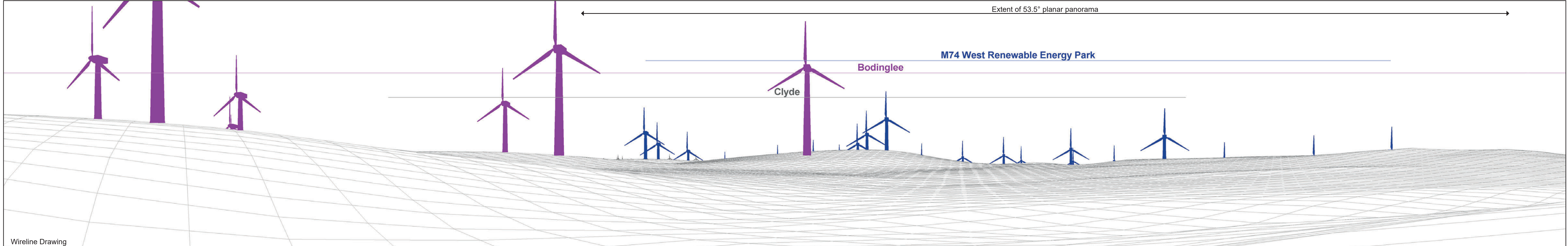
Wireline Drawing

 		 <p>5cm guide for printing and viewing</p>	<table border="0"> <tr> <td> Proposal</td> <td> Application</td> <td> Scoping</td> </tr> <tr> <td> Existing</td> <td> Consented</td> <td> Under construction</td> </tr> </table>	 Proposal	 Application	 Scoping	 Existing	 Consented	 Under construction	<table border="0"> <tr> <td>OS Reference:</td> <td>286477 629678</td> </tr> <tr> <td>Eye Level:</td> <td>285.9m AOD</td> </tr> <tr> <td>Direction of View:</td> <td>35°</td> </tr> <tr> <td>Distance to nearest turbine:</td> <td>2750 m</td> </tr> </table>	OS Reference:	286477 629678	Eye Level:	285.9m AOD	Direction of View:	35°	Distance to nearest turbine:	2750 m	<table border="0"> <tr> <td>Horizontal field of view:</td> <td>90° (cylindrical projection)</td> </tr> <tr> <td>Principal Distance:</td> <td>522mm</td> </tr> <tr> <td>Paper Size:</td> <td>841 x 297 mm</td> </tr> <tr> <td>Correct printed image size:</td> <td>820 x 130mm</td> </tr> </table>	Horizontal field of view:	90° (cylindrical projection)	Principal Distance:	522mm	Paper Size:	841 x 297 mm	Correct printed image size:	820 x 130mm	<table border="0"> <tr> <td>Camera:</td> <td>Canon EOS R5</td> </tr> <tr> <td>Lens:</td> <td>50mm</td> </tr> <tr> <td>Camera Height:</td> <td>1.5m AGL</td> </tr> <tr> <td>Date and Time:</td> <td>23/7/2024 16:20</td> </tr> </table>	Camera:	Canon EOS R5	Lens:	50mm	Camera Height:	1.5m AGL	Date and Time:	23/7/2024 16:20	<p>Figure: 4.16 A Viewpoint 03: M74 Southbound, B7078 near Parkhead</p>
 Proposal	 Application	 Scoping																																			
 Existing	 Consented	 Under construction																																			
OS Reference:	286477 629678																																				
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Date and Time:	23/7/2024 16:20																																				

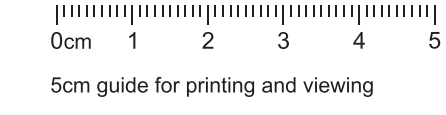
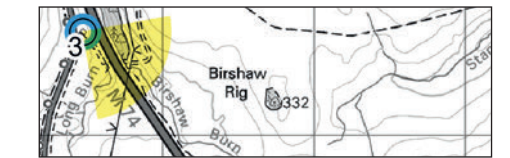


Baseline Photograph

This image provides landscape and visual context only



Wireline Drawing



- ⬆ Proposal
- ⬆ Application
- ⬆ Scoping
- ⬆ Existing
- ⬆ Consented
- ⬆ Under construction

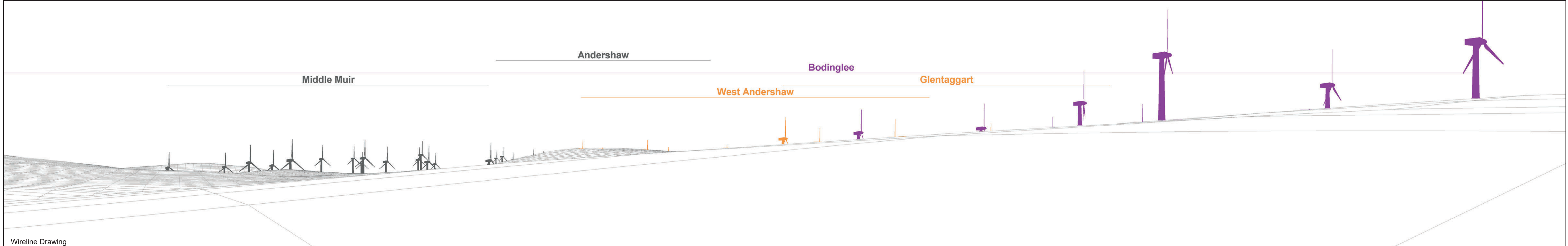
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Eye Level:	285.9m AOD	Principal Distance:	522mm	Lens:	50mm
Direction of View:	125°	Paper Size:	841 x 297 mm	Camera Height:	1.5m AGL
Distance to nearest turbine:	2750 m	Correct printed image size:	820 x 130mm	Date and Time:	23/7/2024 16:20

Figure: 4.16 B
Viewpoint 03: M74 Southbound, B7078 near Parkhead

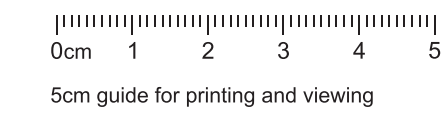
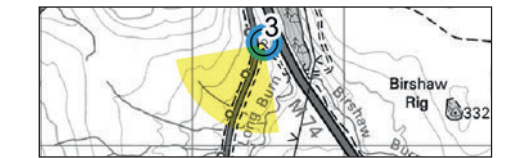


Baseline Photograph

This image provides landscape and visual context only



Wireline Drawing



- ⬆ Proposal
- ⬆ Application
- ⬆ Scoping
- ⬆ Existing
- ⬆ Consented
- ⬆ Under construction

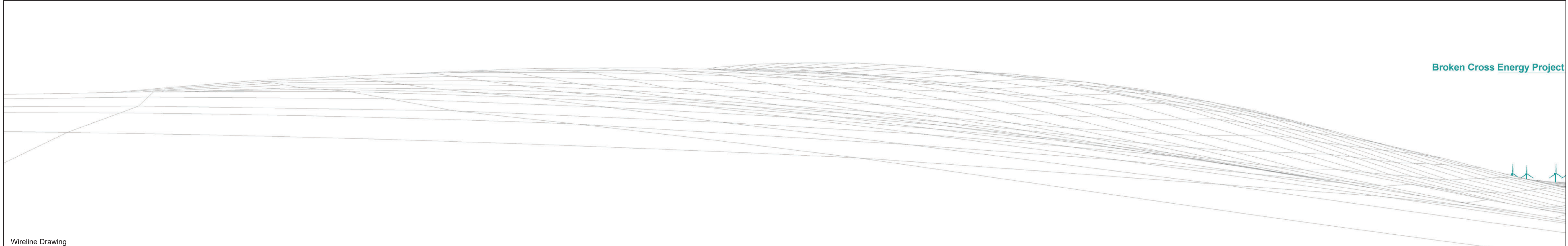
OS Reference:	286477 629678	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS R5
Eye Level:	285.9m AOD	Principal Distance:	522mm	Lens:	50mm
Direction of View:	215°	Paper Size:	841 x 297 mm	Camera Height:	1.5m AGL
Distance to nearest turbine:	2750 m	Correct printed image size:	820 x 130mm	Date and Time:	23/7/2024 16:20

Figure: 4.16 C
Viewpoint 03: M74 Southbound, B7078 near Parkhead



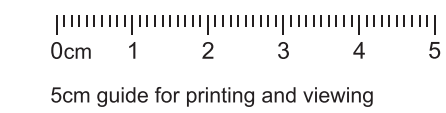
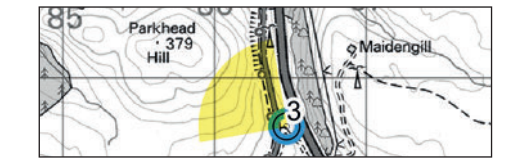
Baseline Photograph

This image provides landscape and visual context only



Broken Cross Energy Project

Wireline Drawing



5cm guide for printing and viewing

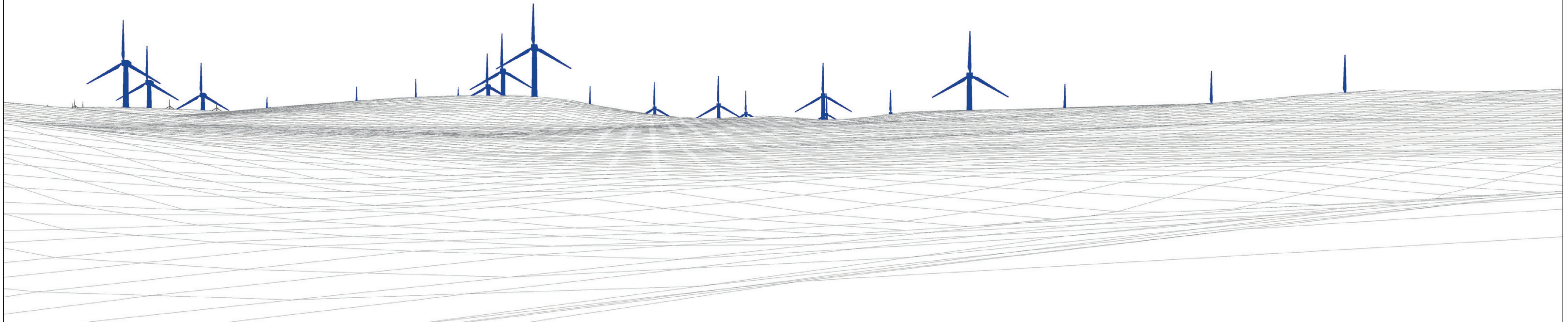
- ⚡ Proposal
 ⚡ Application
 ⚡ Scoping
- ⚡ Existing
 ⚡ Consented
 ⚡ Under construction

OS Reference:	286477 629678	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS R5
Eye Level:	285.9m AOD	Principal Distance:	522mm	Lens:	50mm
Direction of View:	305°	Paper Size:	841 x 297 mm	Camera Height:	1.5m AGL
Distance to nearest turbine:	2750 m	Correct printed image size:	820 x 130mm	Date and Time:	23/7/2024 16:20

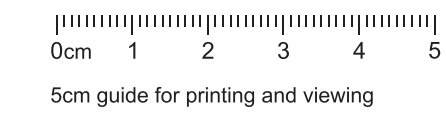
Figure: 4.16 D
Viewpoint 03: M74 Southbound, B7078 near Parkhead



1 2 3 9 8 7 15 6 5 4 14 13 12 21 11 22 20 10 19 18 17

Clyde



Wireline Drawing



 Proposal
 Existing

OS Reference: 286477 629678
 Eye Level: 285.9m AOD
 Direction of View: 140°
 Distance to nearest turbine: 2750 m

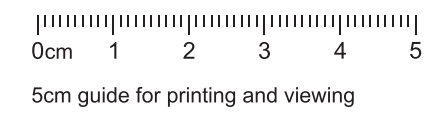
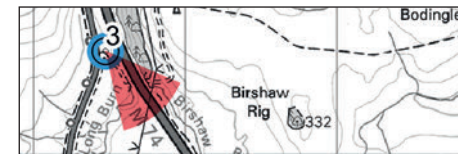
Horizontal field of view: 53.5° (planar projection)
 Principal Distance: 812.5mm
 Paper Size: 841 x 297 mm
 Correct printed image size: 820 x 260mm

Camera: Canon EOS R5
 Lens: 50mm
 Camera Height: 1.5m AGL
 Date and Time: 23/7/2024 16:20

Figure: 4.16 E
 Viewpoint 03: M74 Southbound, B7078 near Parkhead



Photomontage



5cm guide for printing and viewing

OS Reference: 286477 629678
 Eye Level: 285.9m AOD
 Direction of View: 140°
 Distance to nearest turbine: 2750 m

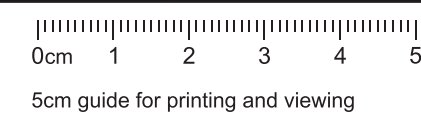
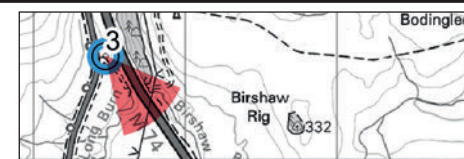
Horizontal field of view: 53.5° (planar projection)
 Principal Distance: 812.5mm
 Paper Size: 841 x 297 mm
 Correct printed image size: 820 x 260mm

Camera: Canon EOS R5
 Lens: 50mm
 Camera Height: 1.5m AGL
 Date and Time: 23/7/2024 16:20

Figure: 4.16 F
 Viewpoint 03: M74 Southbound, B7078 near Parkhead



Photomontage



5cm guide for printing and viewing

OS Reference: 286477 629679
 Eye Level: 285.9m AOD
 Direction of View: 140°
 Distance to nearest turbine: 2750 m

Horizontal field of view: 53.5° (planar projection)
 Principal Distance: 812.5mm
 Paper Size: 841 x 297 mm
 Correct printed image size: 820 x 260mm

Camera: Canon EOS R5
 Lens: 50mm
 Camera Height: 1.5m AGL
 Date and Time: 16/8/2024 21:20

Figure: 4.16 G
 Viewpoint 03: M74 Southbound, B7078
 near Parkhead