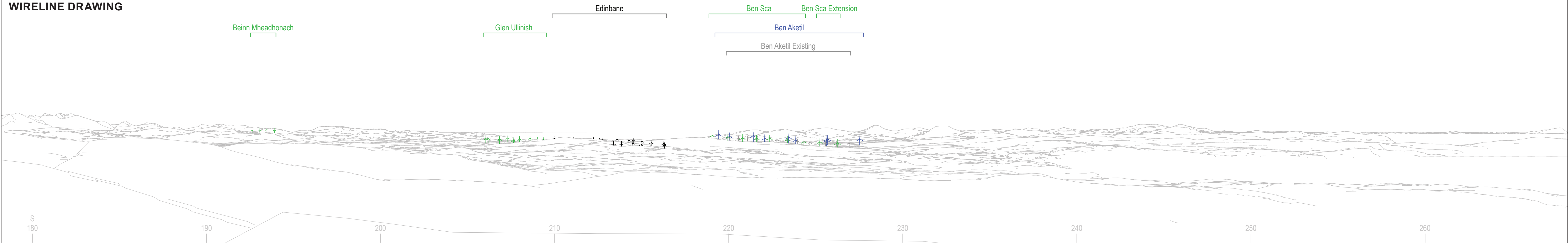


BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE DRAWING



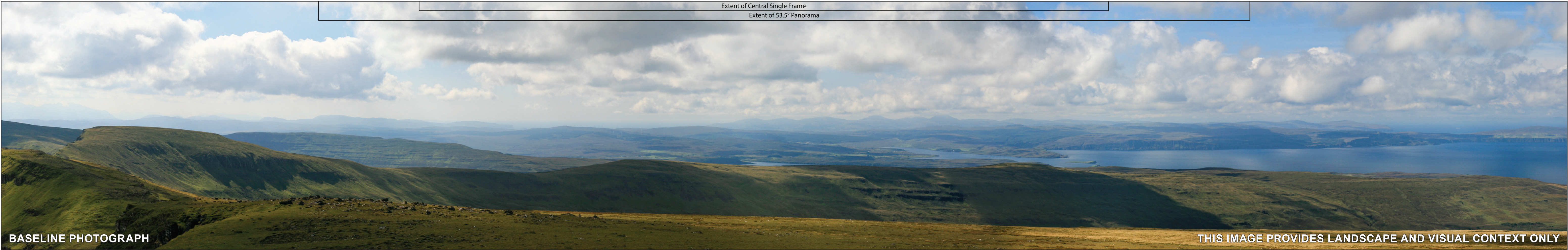
Date April 2025	By DT		<b>Notes:</b> 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only. 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:50,000  Contains Ordnance Survey data © Crown copyright and database right 2024	<b>Viewpoint Information:</b> Grid Reference: 145568E 862667N Ground Height: 614.2m AOD Direction of Centre of View: <sup>3</sup> 223.20° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	<b>Photography Information:</b> Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.5m Photography Date: 01/08/2022 Photography Time: 12:13	<b>Layout Information:</b> Layout: ben-aketil-d000.wfl Hub Height: 122.5m Height to Blade Tip: 200m Nearest Visible Turbine: T5 @ 20062m Number of Sets of Tips Visible: <sup>2</sup> 9 Number of Hubs Visible: <sup>2</sup> 9	<b>Wireline Key:</b> 
Image Size 820 x 130mm	QA SPB						
Paper Size 841 x 297mm	Rev B						
0915-NatureScot-Visuals-d000.indd							



Ben Aketil Wind Farm Repowering and Extension

Viewpoint 17: Beinn Edra  
CONSENTED BASELINE VISUALISATION 17a

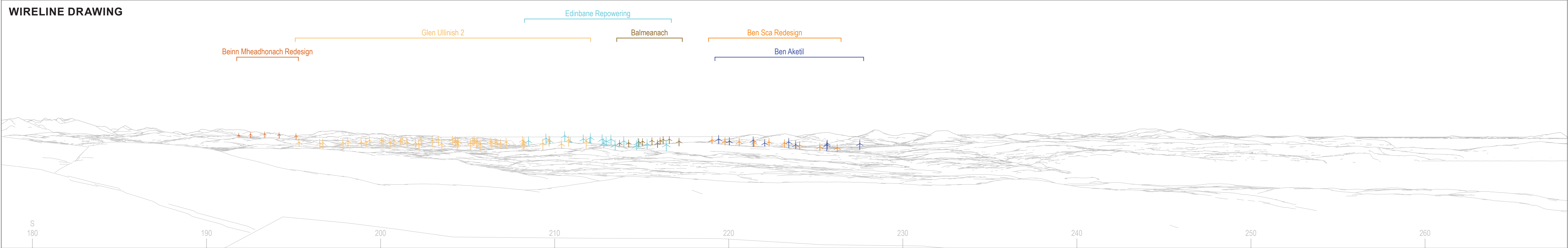




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE DRAWING



Date March 2025	By DT	
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Ben Aketil Wind Farm Repowering and Extension

Viewpoint 17: Beinn Edra  
PROPOSED BASELINE VISUALISATION 17b





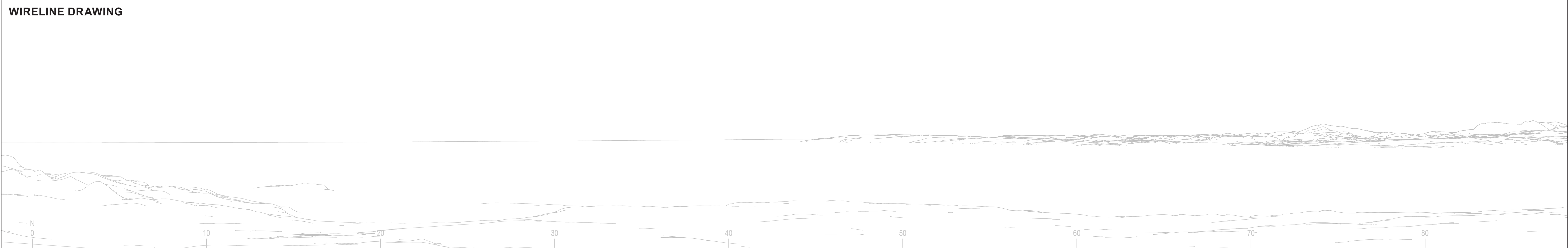




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE DRAWING



Date March 2025	By DT		<b>Notes:</b> 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only. 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:50,000.  Contains Ordnance Survey data © Crown copyright and database right 2024	<b>Viewpoint Information:</b> Grid Reference: 145568E 862667N Ground Height: 614.2m AOD Direction of Centre of View: <sup>3</sup> 043.20° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	<b>Photography Information:</b> Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.5m Photography Date: 01/08/2022 Photography Time: 12:13	<b>Layout Information:</b> Layout: ben-aketil-d000.wfl Hub Height: 122.5m Height to Blade Tip: 200m Nearest Visible Turbine: T5 @ 20062m Number of Sets of Tips Visible: <sup>2</sup> 9 Number of Hubs Visible: <sup>2</sup> 9	<b>Wireline Key:</b>  Ben Aketil In Planning (each proposal is coloured individually) Scoping
Image Size 820 x 130mm	QA SPB						
Paper Size 841 x 297mm	Rev A						
0915-NatureScot-Visuals-d000.indd							



Ben Aketil Wind Farm Repowering and Extension

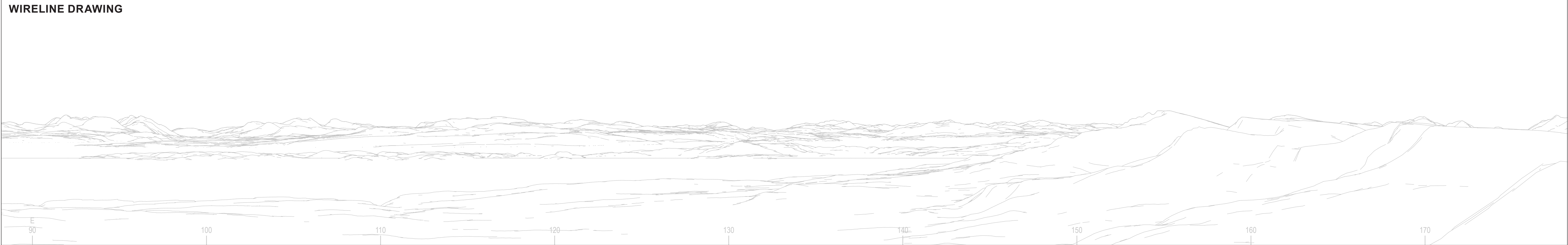
Viewpoint 17: Beinn Edra  
PROPOSED BASELINE VISUALISATION 17d





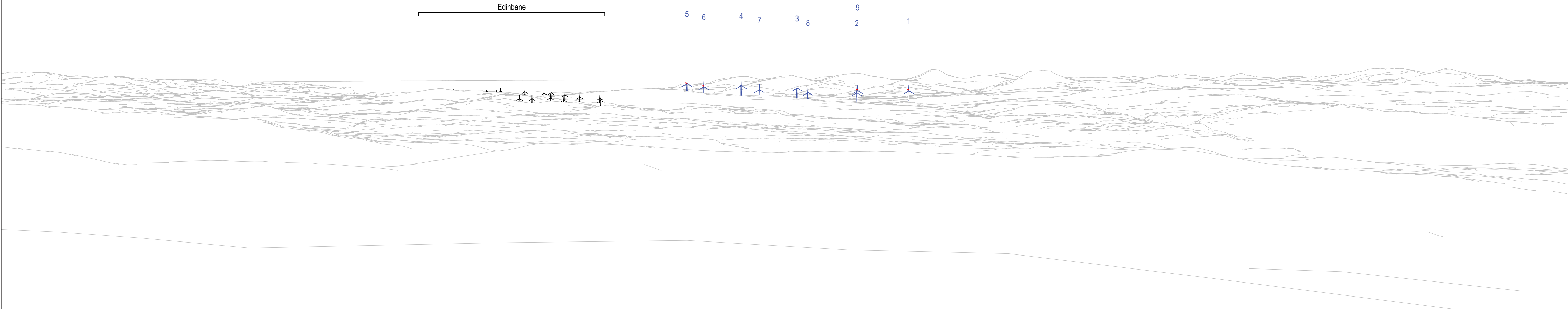
BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY



<div>Date March 2025</div> <div>Image Size 820 x 130mm</div> <div>Paper Size 841 x 297mm</div> <div>0915-NatureScot-Visuals-d000.indd</div>	<div>By DT</div> <div>QA SPB</div> <div>Rev A</div>		<div>Notes:</div> <div>1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only.</div> <div>2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects.</div> <div>3) All directions given as bearings relative to Grid North (BNG).</div> <div>4) Location map scale: 1:50,000</div> <div>Contains Ordnance Survey data © Crown copyright and database right 2024</div>	<div>Viewpoint Information:</div> <div>Grid Reference: 145568E 862667N</div> <div>Ground Height: 614.2m AOD</div> <div>Direction of Centre of View: 3 133.20°</div> <div>Horizontal Field of View: 90°</div> <div>Vertical Field of View: 14.2°</div> <div>Principal Distance: 522mm</div>	<div>Photography Information:</div> <div>Camera: Canon EOS 5D</div> <div>Lens: 50mm Fixed Focal Length</div> <div>Camera Height: 1.5m</div> <div>Photography Date: 01/08/2022</div> <div>Photography Time: 12:13</div>	<div>Layout Information:</div> <div>Layout: ben-aketil-d000.wfl</div> <div>Hub Height: 122.5m</div> <div>Height to Blade Tip: 200m</div> <div>Nearest Visible Turbine: T5 @ 20062m</div> <div>Number of Sets of Tips Visible: 9</div> <div>Number of Hubs Visible: 9</div>	<div>Wireline Key:</div> <div> Ben Aketil</div> <div>In Planning (each proposal is coloured individually)</div> <div>Scoping</div>	<div> STEPHENSON HALLIDAY</div> <div>Planning, Landscape &amp; Environment an RSK company</div>	<div> nadara</div>	<div>Ben Aketil Wind Farm Repowering and Extension</div> <div>Viewpoint 17: Beinn Edra</div> <div>PROPOSED BASELINE VISUALISATION 17e</div>
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PHOTOMONTAGE

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH  
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

<div><div>Date March 2025</div><div>By DT</div></div>	<div><div>Image Size 820 x 260mm</div><div>Paper Size 841 x 297mm</div></div>	<div><div>QA SPB</div><div>Rev A</div></div>	<div><div>Notes:</div><div><div>1) This visualisation is a planar projection panorama. View flat at a comfortable arm's length.</div><div>2) This data has been output directly from the wireline model. It ignores screening effects of woodland and other intervening objects.</div><div>3) All directions given as bearings relative to Grid North (BNG).</div><div>4) Location map scale: 1:50,000</div></div><div>Contains Ordnance Survey data © Crown copyright and database right 2024</div></div>	<div><div>Viewpoint Information:</div><div><div>Grid Reference:</div><div>Ground Height:</div><div>Direction of Centre of View: <sup>3</sup></div><div>Horizontal Field of View:</div><div>Vertical Field of View:</div><div>Principal Distance:</div></div><div><div>145568E 862667N</div><div>614.2m AOD</div><div>223.20°</div><div>53.5°</div><div>18.2°</div><div>813.4mm</div></div></div>	<div><div>Photography Information:</div><div><div>Camera:</div><div>Lens:</div><div>Camera Height:</div><div>Photography Date:</div><div>Photography Time:</div></div><div><div>Canon EOS 5D</div><div>50mm Fixed Focal Length</div><div>1.5m</div><div>01/08/2022</div><div>12:13</div></div></div>	<div><div>Layout Information:</div><div><div>Layout:</div><div>Hub Height:</div><div>Height to Blade Tip:</div><div>Nearest Visible Turbine:</div><div>Number of Sets of Tips Visible: <sup>2</sup></div><div>Number of Hubs Visible: <sup>2</sup></div></div><div><div>ben-aketil-d000.wfl</div><div>122.5m</div><div>200m</div><div>T5 @ 20062m</div><div>9</div><div>9</div></div></div>	<div><div><div><div></div><div>STEPHENSON HALLIDAY</div><div>Planning, Landscape &amp; Environment an RSK company</div></div><div><div>nadara</div></div></div></div>	<div><div>Ben Aketil Wind Farm Repowering and Extension</div><div>Viewpoint 17: Beinn Edra PHOTOMONTAGE VISUALISATION 17g</div></div>
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