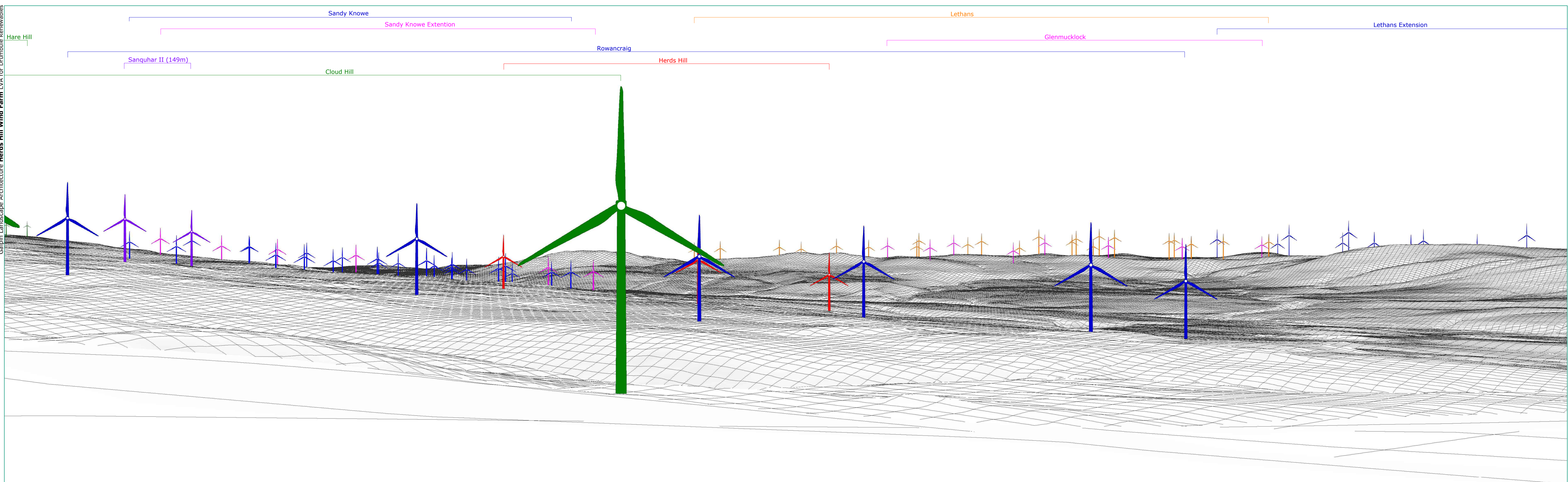


	OS Grid Reference (E/N)	275090, 605659	Horizontal Field of View	90° (Cylindrical projection)	Camera	Canon EOS 5D MkIV	This wireline has been prepared using digital terrain model software using the Ordnance Survey's Terrain 50 DTM. This is based upon intervals of 50m heights and whilst this is a reasonable representation of the landform, it is unable to represent small topographic features precisely. The curvature of the earth and refraction through the atmosphere are taken into account but not the effects of screening due to woodland, buildings and other surface features and is therefore a 'bare earth' model. The model of turbine shown is similar to that proposed for the development.		Project: <b>Herds Hill Wind Farm</b>	<b>Viewpoint 13</b> SUW, Whing Head approach from Upper Nithsdale
	Eye Level (AOD)	439.3m	Vertical Field of View	14.2°	Lens/Focal Length:	Canon EF 50mm f/1.4 USM				
	Direction of View	325.88°	Principal Viewing Distance	522mm	Camera Height:	1.5m AGL				
	Distance to Nearest Turbine	3.270km	Paper Size	841 x 297mm (Half A1)	Photo Date & Time:	21/09/23 @ 13:42				Date: October 2023
	Hub/Blade Tip Height	93/149m								





Wireline View

View flat at a comfortable arms length

	<p>OS Grid Reference (E/N) 275090, 605659          Eye Level (AOD) 439.3m          Direction of View 325.88°          Distance to Nearest Turbine 3.270km          Hub/Blade Tip Height 93/149m</p>	<p>Horizontal Field of View 53.5° (Planar projection)          Vertical Field of View 18.2°          Principal Viewing Distance 813mm          Paper Size 841 x 297mm (Half A1)</p>	<p>Camera          Lens/Focal Length: Canon EOS 5D MkIV          Canon EF 28mm f/1.4 USM          Camera Height: 1.5m AGL          Photo Date &amp; Time: 21/09/23 @ 13:42</p>	<p>This wireline has been prepared using digital terrain model software using the Ordnance Survey's Terrain 50 DTM. This is based upon intervals of 50m heights and whilst this is a reasonable representation of the landform, it is unable to represent small topographic features precisely. The curvature of the earth and refraction through the atmosphere are taken into account but not the effects of screening due to woodland, buildings and other surface features and is therefore a 'bare earth' model. The model of turbine shown is similar to that proposed for the development.</p>		<p>IMAGE FOR VISUAL IMPACT ASSESSMENT</p>	<p>Project:  <b>Herds Hill Wind Farm</b></p>	<p><b>Viewpoint 13</b>          SUW, Whing Head approach from Upper Nithsdale          Figure: 13.2 Date: October 2023</p>
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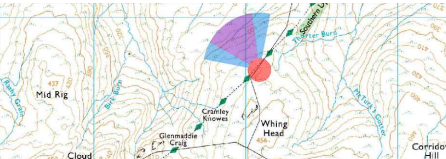





Photomontage View

Baseline Photograph with Cloud Hill and Rowancraig turbines rendered in

View flat at a comfortable arms length

	<p>OS Grid Reference (E/N) 275090, 605659          Eye Level (AOD) 439.3m          Direction of View 325.88°          Distance to Nearest Turbine 3.270km          Hub/Blade Tip Height 93/149m</p>	<p>Horizontal Field of View 53.5° (Planar projection)          Vertical Field of View 18.2°          Principal Viewing Distance 813mm          Paper Size 841 x 297mm (Half A1)</p>	<p>Camera Canon EOS 5D MkIV          Lens/Focal Length: Canon EF 28mm f/1.4 USM          Camera Height: 1.5m AGL          Photo Date &amp; Time: 21/09/23 @ 13:42</p>	<p>This wireline has been prepared using digital terrain model software using the Ordnance Survey's Terrain 50 DTM. This is based upon intervals of 50m heights and whilst this is a reasonable representation of the landform, it is unable to represent small topographic features precisely. The curvature of the earth and refraction through the atmosphere are taken into account but not the effects of screening due to woodland, buildings and other surface features and is therefore a 'bare earth' model. The model of turbine shown is similar to that proposed for the development.</p>		<p>IMAGE FOR VISUAL IMPACT ASSESSMENT</p> 	<p>Project:  <b>Herds Hill Wind Farm</b></p>	<p><b>Viewpoint 13</b>          SUW, Whing Head approach from Upper Nithsdale          Figure: 13.3 Date: October 2023</p>
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