

OS Reference: 300088 609760

Eye Level: 572m AOD

Direction of View: 310°

Distance to nearest turbine: 11.4km (T16)

Horizontal field of view: 90° (cylindrical projection)

Principal Distance: 522mm

Paper Size: 841 x 297mm

Correct printed image size: 830 x 130 mm

Camera: Canon EOS R5

Lens: 50mm

Camera Height: 1.5m AGL

Date and Time: 27/04/2026 14:00

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height

Figure 4.22.1: Viewpoint 4
Hods Hill, Southern Upland Way

Legend:

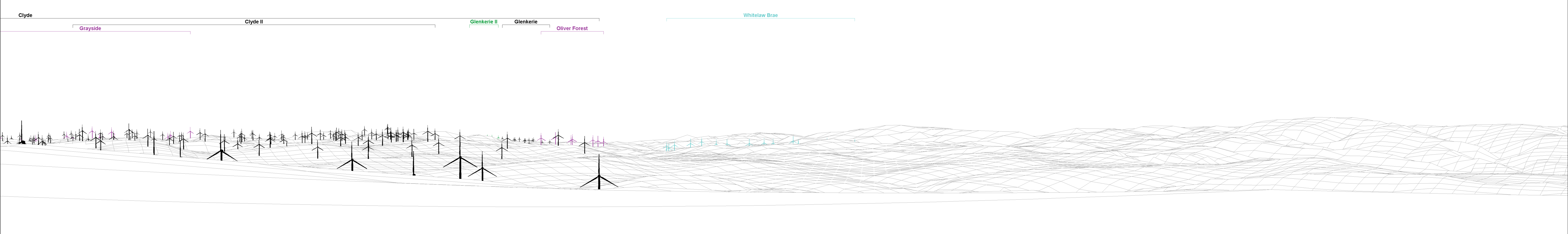
- Proposal
- Construction
- Application
- Existing
- Consented
- Scoping

Logos: MVGLA Landscape Architecture, natural power

Map: Southern Upland Way, 567, 480

Scale: 0cm 1 2 3 4 5
5cm guide for printing and viewing

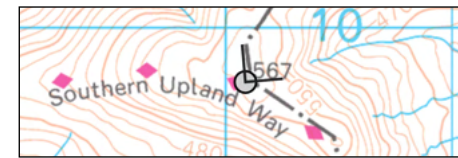
GB12074 V 004 B
JMP 28-05-26 LVIA VP 0-00 A

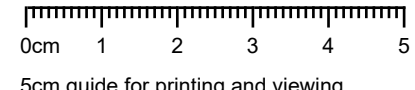


Wireline Drawing

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height







5cm guide for printing and viewing

 Existing

 Consented

 Construction

 Application

OS Reference: 300088 609760

Eye Level: 572m AOD

Direction of View: 40°

Distance to nearest turbine: 11.4km (T16)

Horizontal field of view: 90° (cylindrical projection)

Principal Distance: 522mm

Paper Size: 841 x 297mm

Correct printed image size: 830 x 130 mm

Camera: Canon EOS R5

Lens: 50mm

Camera Height: 1.5m AGL

Date and Time: 27/04/2026 14:00

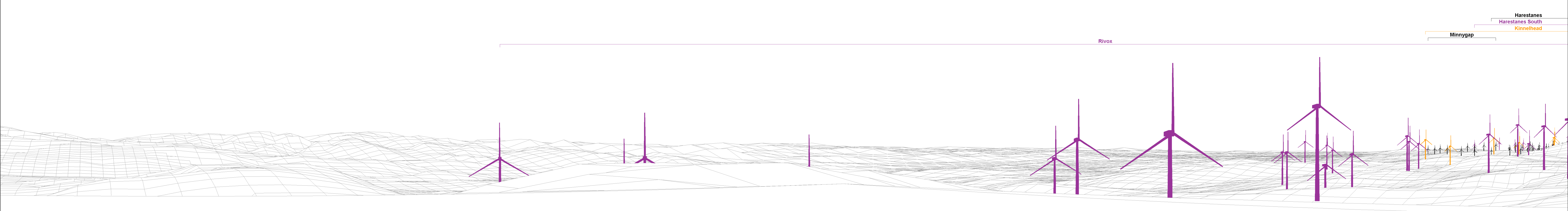
Figure 4.22.2: Viewpoint 4
Hods Hill, Southern Upland Way

GS212021A 1004 B
JMO 28-05-26 LVIA VP 01-181 A



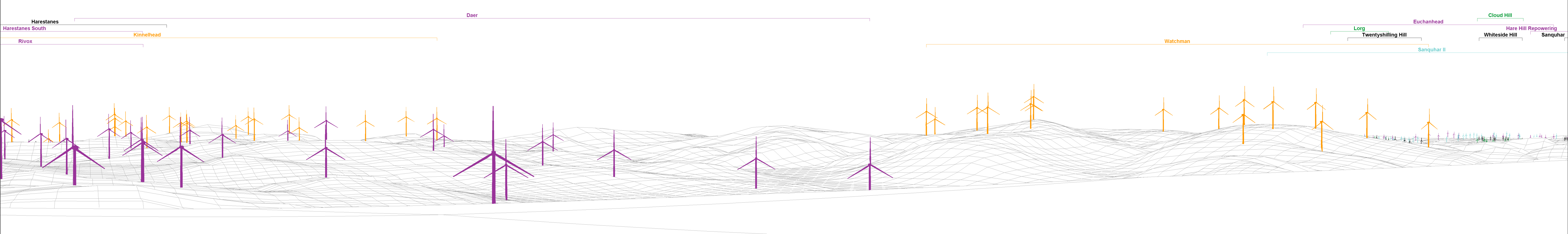
Baseline photograph

This image provides landscape and visual context only



Wireline Drawing

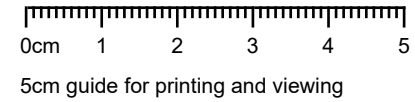
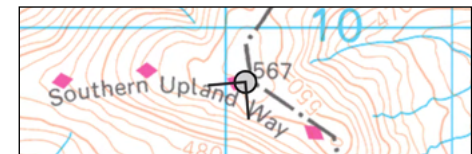
View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height



Wireline Drawing

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height



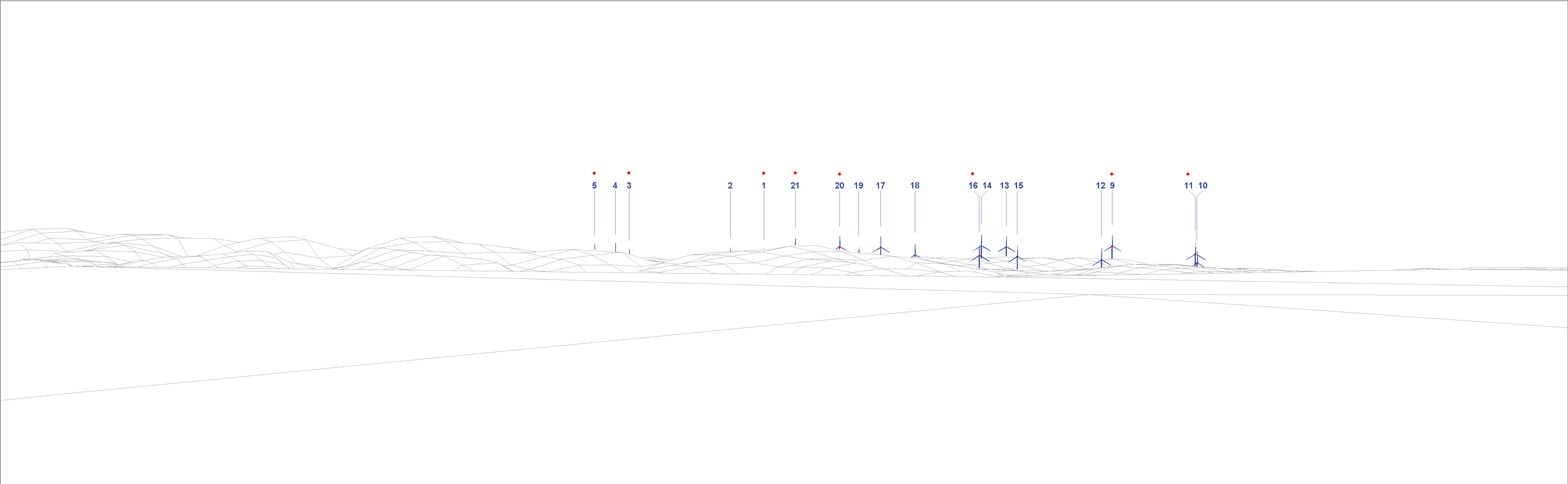


5cm guide for printing and viewing

Existing	Consented	Scoping
Construction	Application	

OS Reference:	300088 609760	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS R5
Eye Level:	572m AOD	Principal Distance:	522mm	Lens:	50mm
Direction of View:	220°	Paper Size:	841 x 297mm	Camera Height:	1.5m AGL
Distance to nearest turbine:	11.4km (T16)	Correct printed image size:	830 x 130 mm	Date and Time:	27/04/2026 14:00

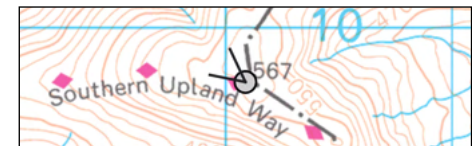
Figure 4.22.4: Viewpoint 4
Hods Hill, Southern Upland Way

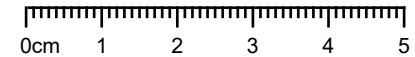


Wireline Drawing

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height







5cm guide for printing and viewing



Proposal



Aviation light

OS Reference:	300088 609760
Eye Level:	572m AOD
Direction of View:	308°
Distance to nearest turbine:	11.4km (T16)

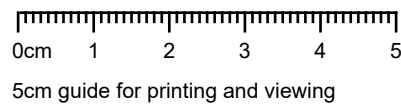
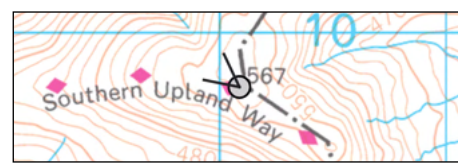
Horizontal field of view:	53.5° (planar projection)
Principal Distance:	812.5mm
Paper Size:	841 x 297mm
Correct printed image size:	830 x 260 mm

Figure 4.22.5: Viewpoint 4
Hods Hill, Southern Upland Way



Photomontage

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height



OS Reference:	300088 609760	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS R5
Eye Level:	572m AOD	Principal Distance:	812.5mm	Lens:	50mm
Direction of View:	308°	Paper Size:	841 x 297mm	Camera Height:	1.5m AGL
Distance to nearest turbine:	11.4km (T16)	Correct printed image size:	830 x 260 mm	Date and Time:	22/04/2026 13:00

Figure 4.22.6: Viewpoint 4
Hods Hill, Southern Upland Way

JB120217 V004 B JWC 28-05-26 LMA JP 5355 A