

Baseline photograph

Extent of 53.5° planar panorama

Extent of central 50 mm frame

Wireline Drawing

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

OS Reference: 290021 615337

Eye Level: 396m AOD

Direction of View: 355°

Distance to nearest turbine: 2.1km (T21)

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: 06/03/2026 14:30

Figure 4.29.1: Viewpoint 11  
B7040 East of The Hass

0cm 1 2 3 4 5

5cm guide for printing and viewing

Proposal

Line

Hass

414

15

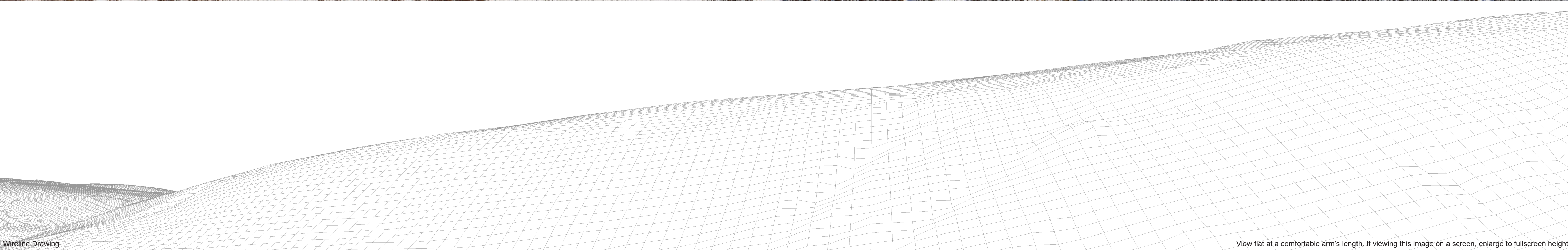




Baseline photograph

Extent of 53.5° planar panorama

This image provides landscape and visual context only



Wireline Drawing

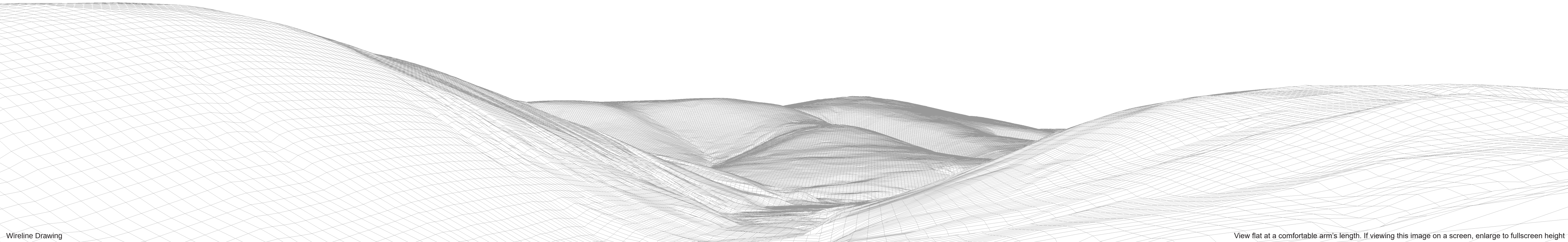
View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to fullscreen height





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





Baseline photograph

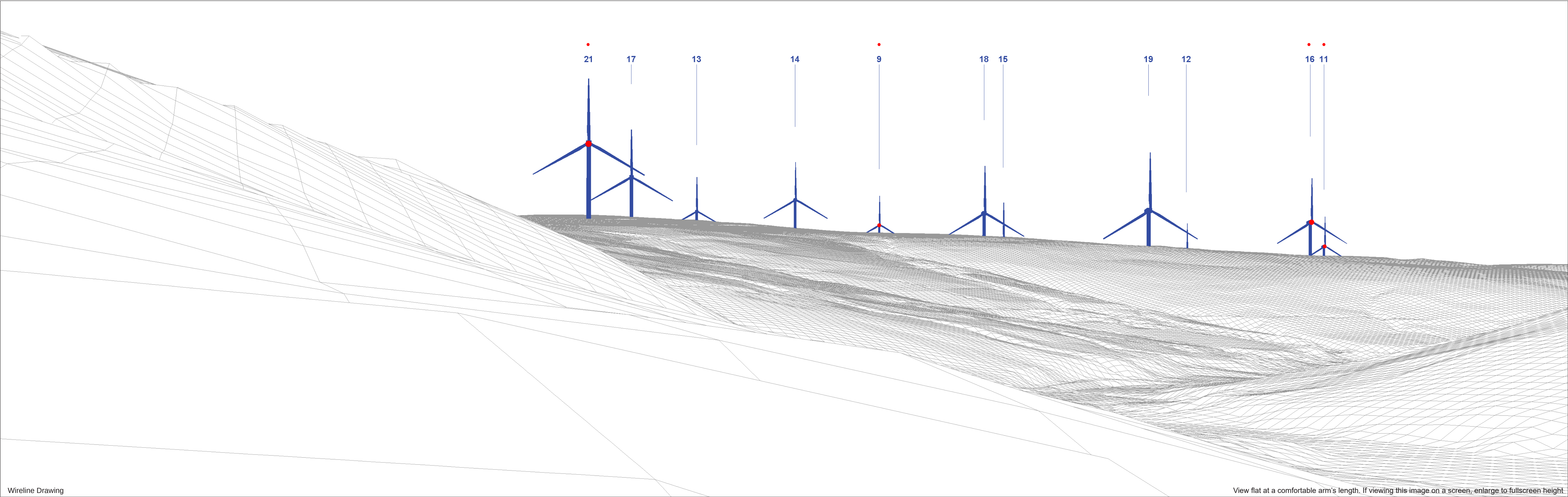
This image provides landscape and visual context only



Wireline Drawing

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Wireline Drawing

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

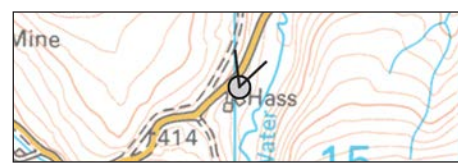






Photomontage

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



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

OS Reference: 290021 615337  
Eye Level: 396m AOD  
Direction of View: 20°  
Distance to nearest turbine: 2.1km (T21)

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

Camera: Canon EOS R5  
Lens: 50mm  
Camera Height: 1.5m AGL  
Date and Time: 06/03/2026 14:30

Figure 4.29.6: Viewpoint 11  
B7040 East of The Hass

GB12017/V012 A JWC 19-05-26 LMA WP 536 A