

0cm 1 2 3 4 5

5cm guide for printing and viewing

Application Proposal Scoping Under Construction Existing Consented

OS Reference: Eye Level: Direction of View: Distance to Development: 311310 613642 806.73m AOD 162° 10721 m

Horizontal field of view: Principal Distance: Paper Size: Correct printed image size: 820 x 130 mm

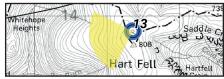
90° (cylindrical projection) 522mm 841 x 297 mm

Camera: Lens: Camera Height: Date and Time:

NIKON D610 50mm 1.5m AGL 9/6/2023 13:45







5cm guide for printing and viewing

Existing

Consented

Under Construction

Eye Level: Direction of View: Distance to Development:

806.73m AOD 252° 10721 m

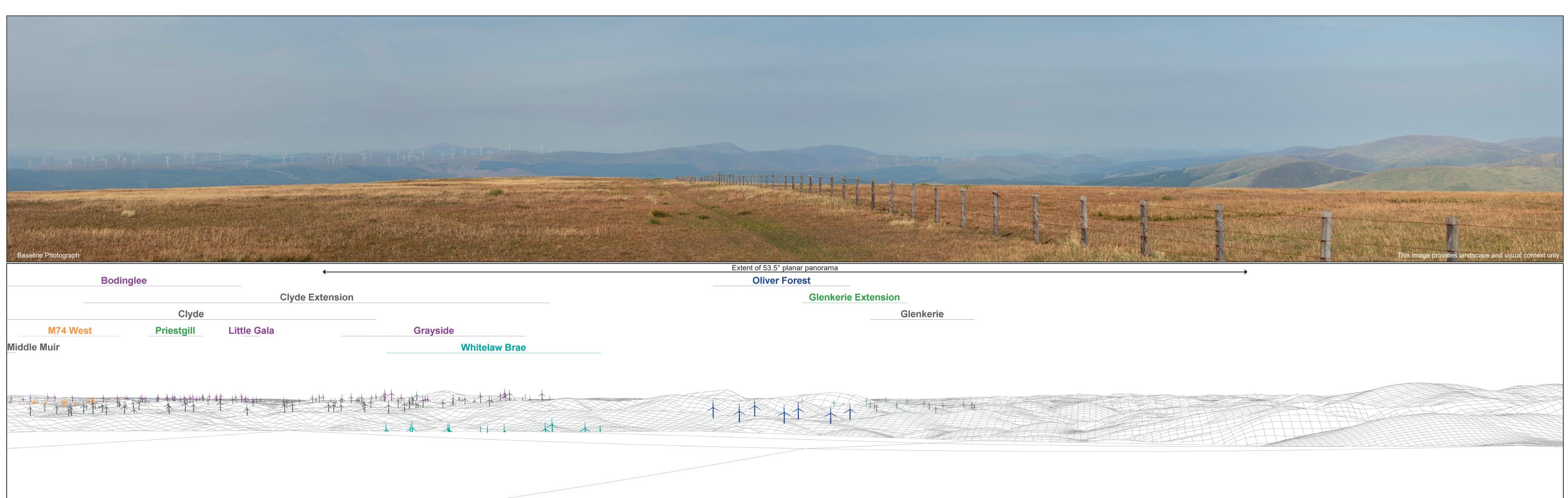
Principal Distance: Paper Size: Correct printed image size: 820 x 130 mm

522mm 841 x 297 mm

Lens: Camera Height: Date and Time:

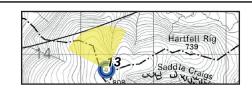
Viewpoint 13: Hart Fell

50mm 1.5m AGL 9/6/2023 13:45



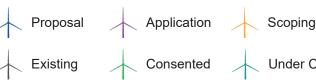
## Wireline Drawing





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5cm guide for printing and viewing



Under Construction

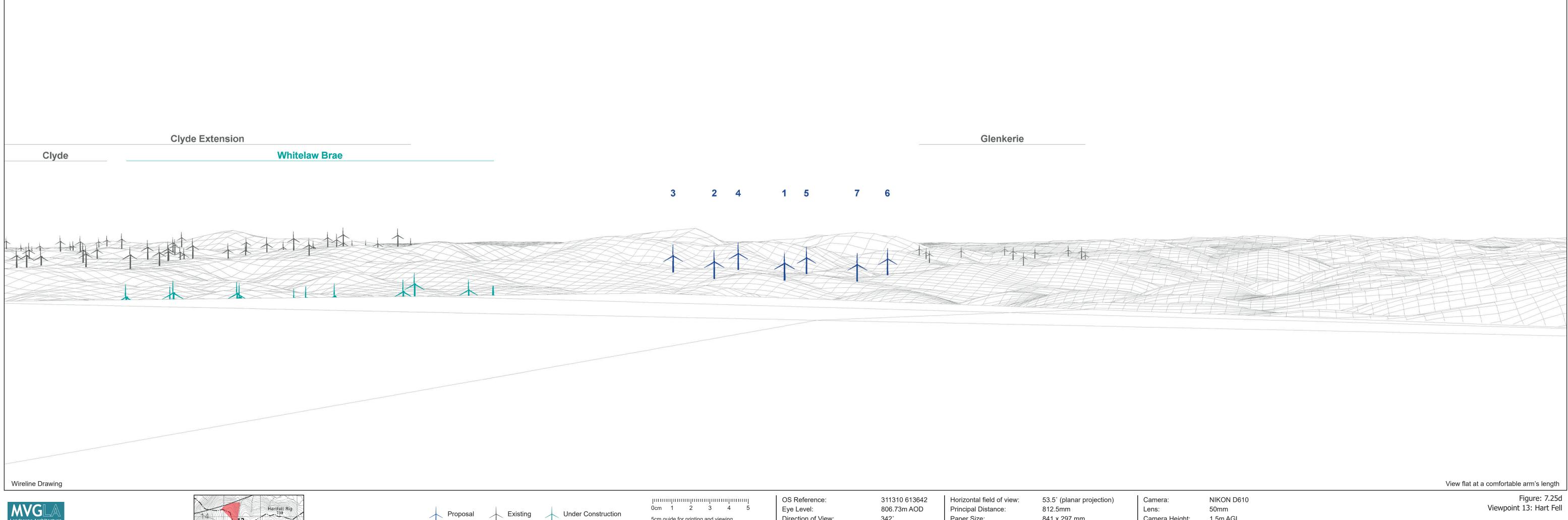
OS Reference: Eye Level: Direction of View: Distance to Development:

311310 613642 806.73m AOD 342° 10721 m

Horizontal field of view: Principal Distance: Paper Size: Correct printed image size: 820 x 130 mm

90° (cylindrical projection) 522mm 841 x 297 mm

Camera: Lens: Camera Height: Date and Time:



5cm guide for printing and viewing

Direction of View: Distance to Development:

342° 10721 m

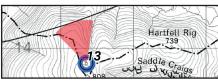
Paper Size: Correct printed image size: 820 x 260 mm

841 x 297 mm

Camera Height: Date and Time:







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5cm guide for printing and viewing

OS Reference: Eye Level: Direction of View: Distance to Development: 311310 613642 806.73m AOD 342° 10721 m

Horizontal field of view: Principal Distance: Paper Size:841 x 297 mmCorrect printed image size:820 x 260 mm

53.5° (planar projection) 812.5mm

Camera: Lens: Camera Height: Date and Time: Figure: 7.25e Viewpoint 13: Hart Fell

NIKON D610 50mm 1.5m AGL 9/6/2023 13:45