

Figure 6.38 (sheet A) Viewpoint 2: M74 overbridge CUMBERHEAD WEST WIND FARM





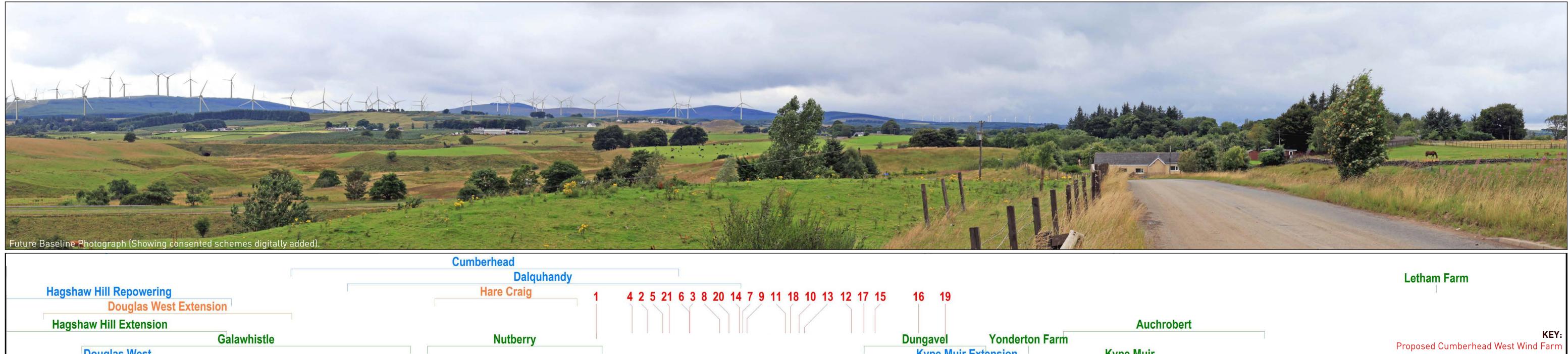


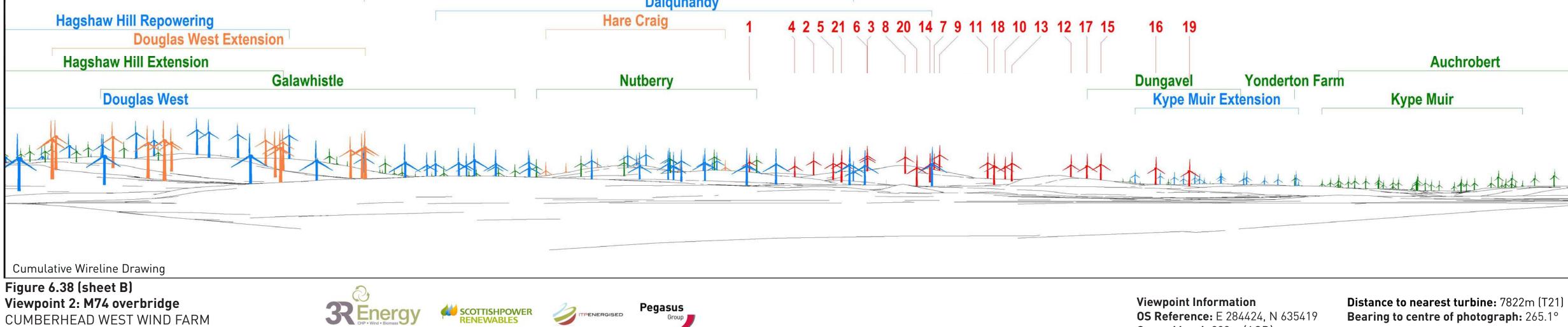
Viewpoint Information **OS Reference:** E 284424, N 635419 Ground level: 208m (AOD)

**Distance to nearest turbine:** 7822m (T21) **Bearing to centre of photograph:** 265.1°

Angle of view: 90° (cylindrical) Principal distance: 500mm

Camera: Canon EOS 5D Mark III Lens: 50mm Fixed Focal Lens **Height:** 1.5m **Date & Time:** 06/08/2018 16:00





CUMBERHEAD WEST WIND FARM



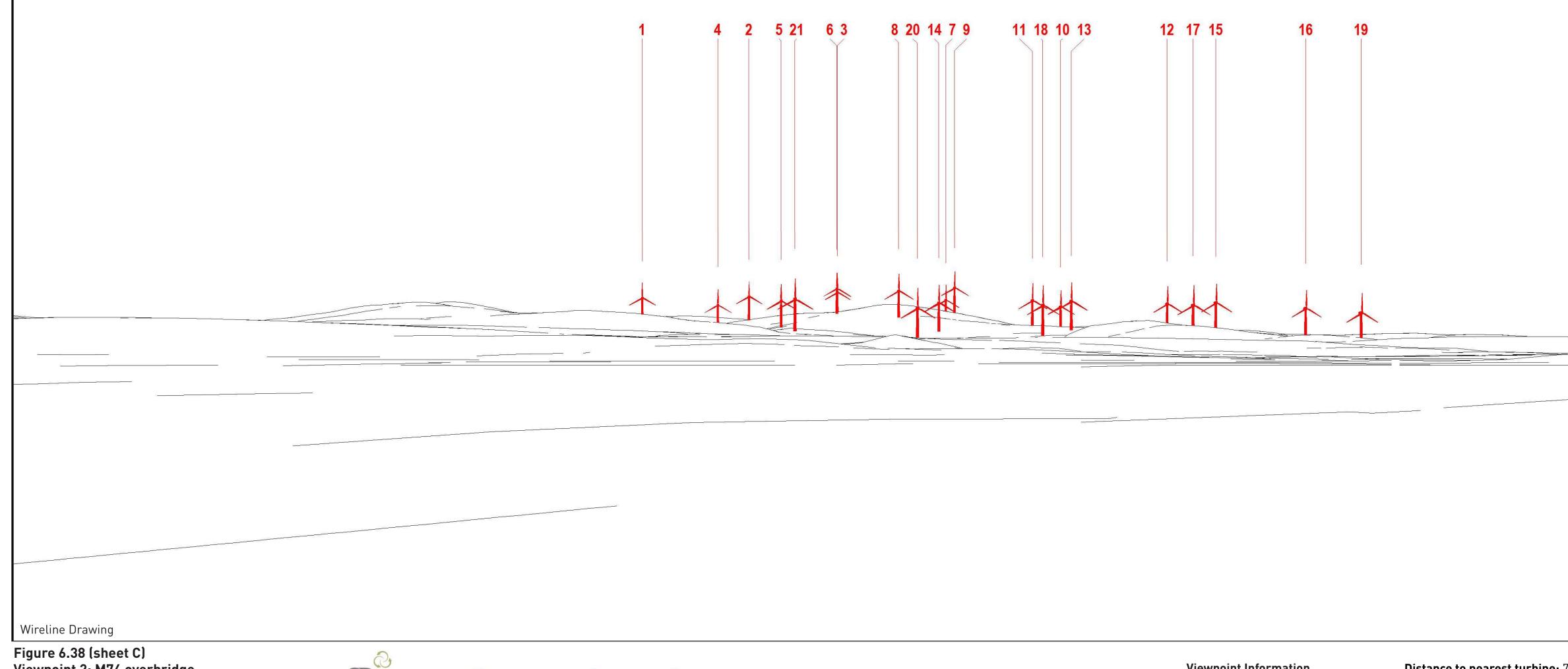
**OS Reference:** E 284424, N 635419 Ground level: 208m (AOD)

Bearing to centre of photograph: 265.1°

**Operational Schemes** Consented / Under Construction Schemes Schemes in Planning

Angle of view: 90° (cylindrical) Principal distance: 500mm

Camera: Canon EOS 5D Mark III Lens: 50mm Fixed Focal Lens Height: 1.5m Date & Time: 06/08/2018 16:00



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Viewpoint Information **OS Reference:** E 284424, N 635419 Ground level: 208m (AOD)

Distance to nearest turbine: 78 Bearing to centre of photograp

## KEY:

Proposed Cumberhead West Wind Farm

	<b>Angle of view:</b> 53.5° (planar)	Camera: Canon EOS 5D Mark III
7822m (T21)	Principal distance: 812.5mm	Lens: 50mm Fixed Focal Lens
<b>aph:</b> 265.1°	<b>Paper size:</b> 841 x 297 mm (half A1)	Height: 1.5m
	Correct printed image size: 820 x 260mm	Date & Time: 06/08/2018 16:00



Figure 6.38 (sheet D) Viewpoint 2: M74 overbridge CUMBERHEAD WEST WIND FARM







Viewpoint Information **OS Reference:** E 284424, N 635419 Ground level: 208m (AOD)

**Distance to nearest turbine:** 7822m (T21) **Bearing to centre of photograph:** 265.1°

Angle of view: 53.5° (planar) Principal distance: 812.5mm 
 Paper size:
 841 x 297 mm (half A1)
 Height:
 1.5m

 Correct printed image size:
 820 x 260mm
 Date & Time:
 06/08/2018
 16:00

Camera: Canon EOS 5D Mark III Lens: 50mm Fixed Focal Lens