

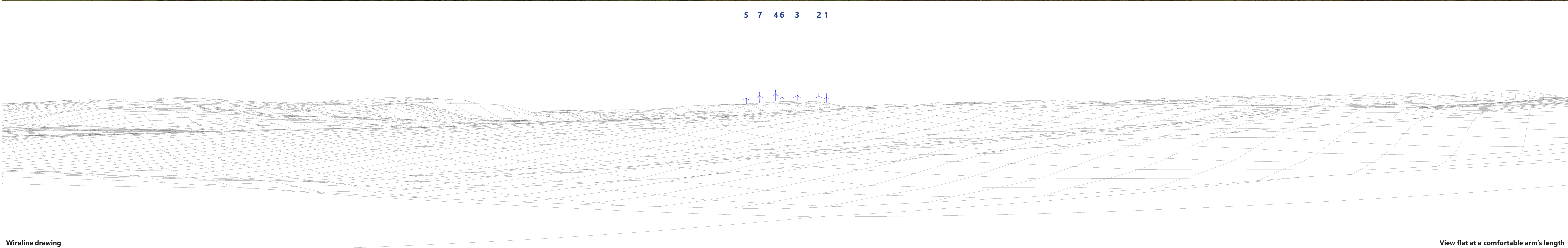
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Baseline photograph

This image provides landscape and visual context only

5 7 46 3 21



Wireline drawing

View flat at a comfortable arm's length

OS reference:	E 313669 N 199167	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Ground level:	293m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	226°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T5 @ 13.6 km	Correct printed image size:	820 x 130mm	Date and time:	26/08/2022 12:50

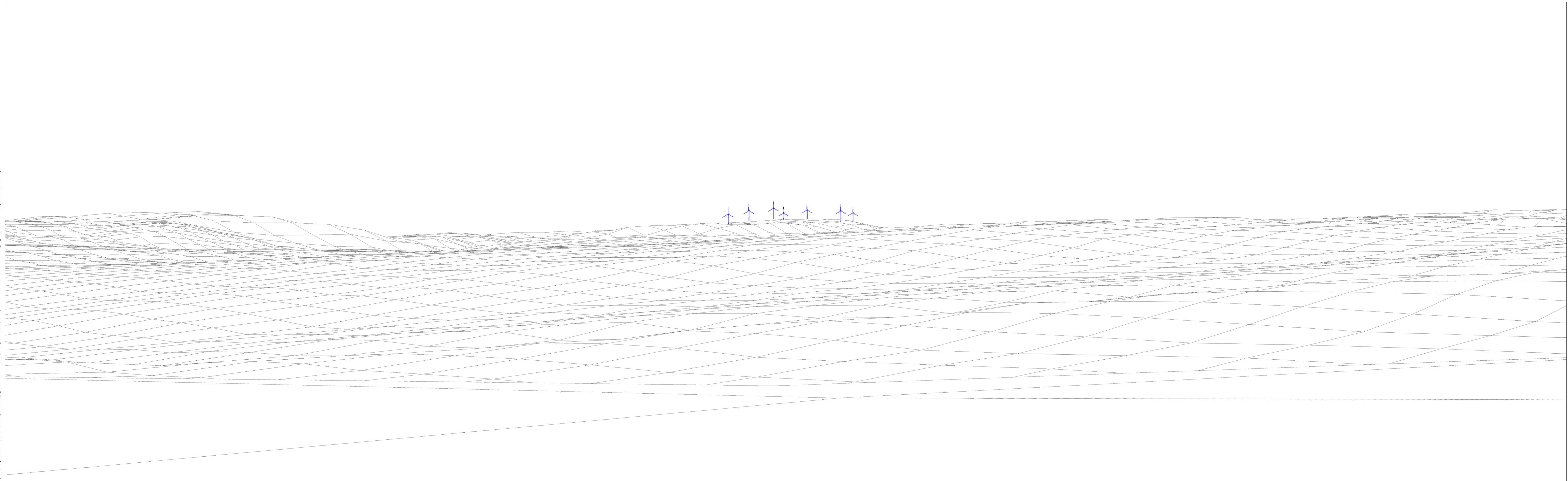
Pennant Walters
Mynydd y Glyn Wind Farm
Draft Environmental Statement

Figure 6.41a
Viewpoint 19: Gelligaer Common
Existing view and wireline

October 2022



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Wireline drawing

View flat at a comfortable arm's length

OS reference:	E 313669 N 199167	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mk2
Ground level:	293m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	226°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T5 @ 13.6 km	Correct printed image size:	820 x 130mm	Date and time:	26/08/2022 12:50

Pennant Walters
Mynydd y Glyn Wind Farm
Draft Environmental Statement

Figure 6.41b
Viewpont 19: Gelligaer Common
Wireline

October 2022



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Photomontage

View flat at a comfortable arm's length

OS reference:	E 313669 N 199167	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mk2
Ground level:	293m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	226°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T5 @ 13.6 km	Correct printed image size:	820 x 130mm	Date and time:	26/08/2022 12:50

Pennant Walters
Mynydd y Glyn Wind Farm
Draft Environmental Statement

Figure 6.41c
Viewpoint 19: Gelligaer Common
Photomontage

October 2022

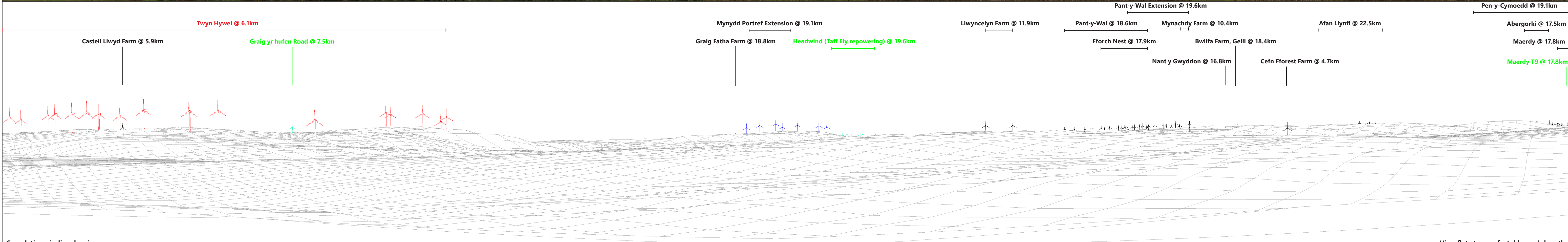


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Originator: Steve Wright



Baseline photograph

This image provides landscape and visual context only



Cumulative wireline drawing

View flat at a comfortable arm's length

OS reference:	E 313669 N 199167	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Ground level:	293m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	226°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T5 @ 13.6 km	Correct printed image size:	820 x 130mm	Date and time:	26/08/2022 12:50

Pennant Walters
Mynydd y Glyn Wind Farm
Draft Environmental Statement

Figure 6.41d
Viewpoint 19: Gelligaer Common
Existing view and cumulative wireline

October 2022



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Cumulative wireline drawing

Wind Farm Key: Mynydd y Glyn Wind Farm Operational Approved Planning application Scoping

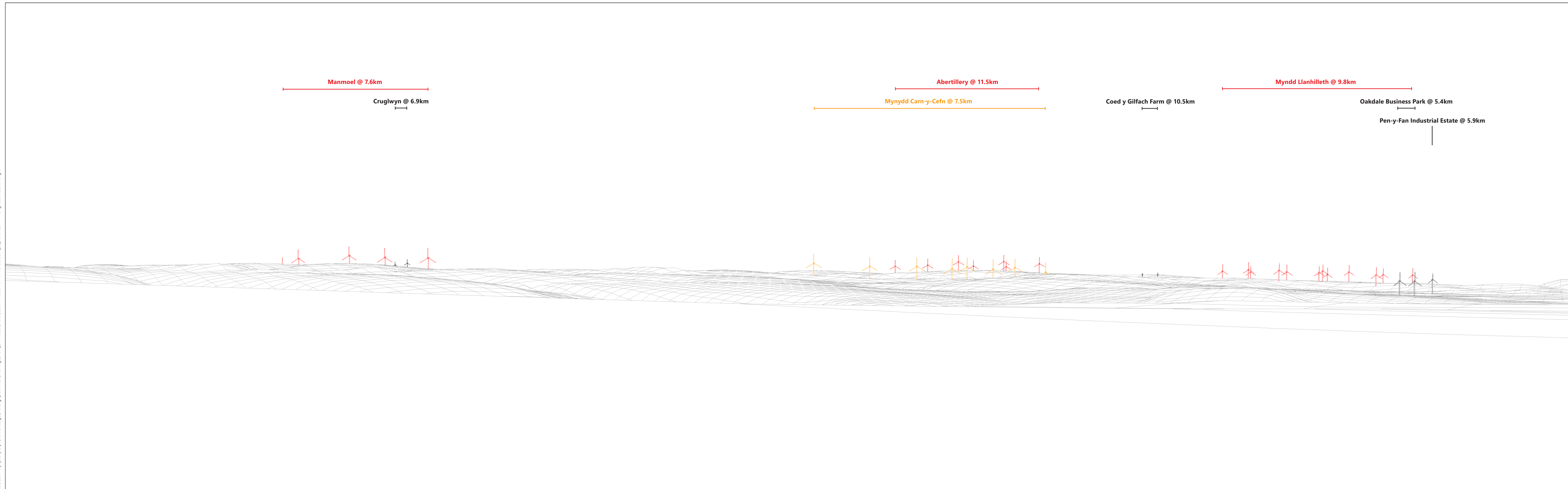
OS reference:	E 313669 N 199167	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2
Ground level:	293m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)
Direction of view:	316°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T5 @ 13.6 km	Correct printed image size:	820 x 130mm	Date and time:	26/08/2022 12:50

Pennant Walters
Mynydd y Glyn Wind Farm
Draft Environmental Statement

Figure 6.41e
Viewpoint 19: Gelligaer Common
Cumulative wireline (site centre plus 90°)

View flat at a comfortable arm's length

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Cumulative wireline drawing		OS reference: E 313669 N 199167		Horizontal field of view: 90° (cylindrical projection)		Camera: Canon EOS 5D Mk2		Pennant Walters Mynydd y Glyn Wind Farm Draft Environmental Statement		Figure 6.41f Viewpoint 19: Gelligaer Common Cumulative wireline (site centre plus 180°)		October 2022			
Wind Farm Key: Mynydd y Glyn Wind Farm Operational Approved Planning application Scoping		Ground level: 293m AOD		Principal distance: 522mm		Lens: 50mm (Canon EF 50mm f/1.8)									
		Direction of view: 46°		Paper size: 841mm x 297mm (half A1)		Camera height: 1.5m AGL									
		Nearest turbine: T5 @ 13.6 km		Correct printed image size: 820 x 130mm		Date and time: 26/08/2022 12:50									

View flat at a comfortable arm's length

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Originator: Steve Wright

