

**Figure 6.38a**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

**Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)**

INFINERGY Ltd  
a BORALEX company

ARCUS  
An E.ON Group Company

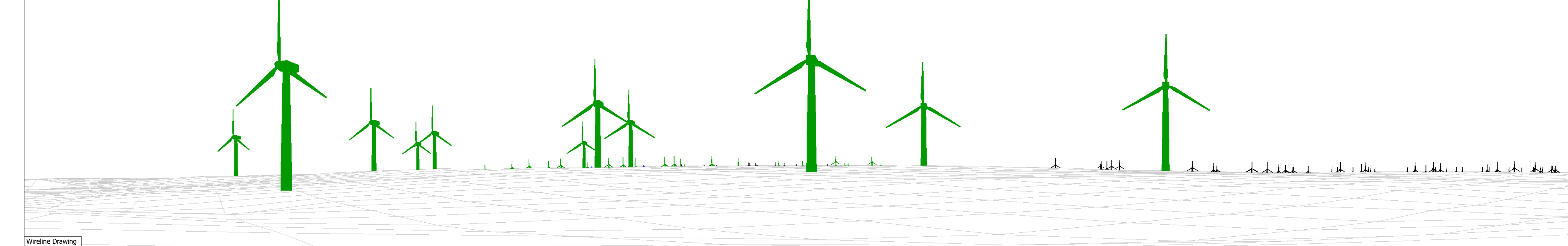
Wind Farm Status  
Turbine Colour Key

Operational (Green) | Consented (Blue) | Application (Yellow) | Scoping (Red)

OS reference: 288144 662463  
Eye Level: 238m AOD  
Direction of view: 35°  
Distance to Development: 2.46km

Horizontal field of view: 90° cylindrical projection  
Principal distance: 812.5mm

Camera:  
Lens: 50mm (Nikon AF 50mm f/1.4)  
Camera height: 1.5m AGL  
Date and time: 28/06/2022 14:30



**Figure 6.38b**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

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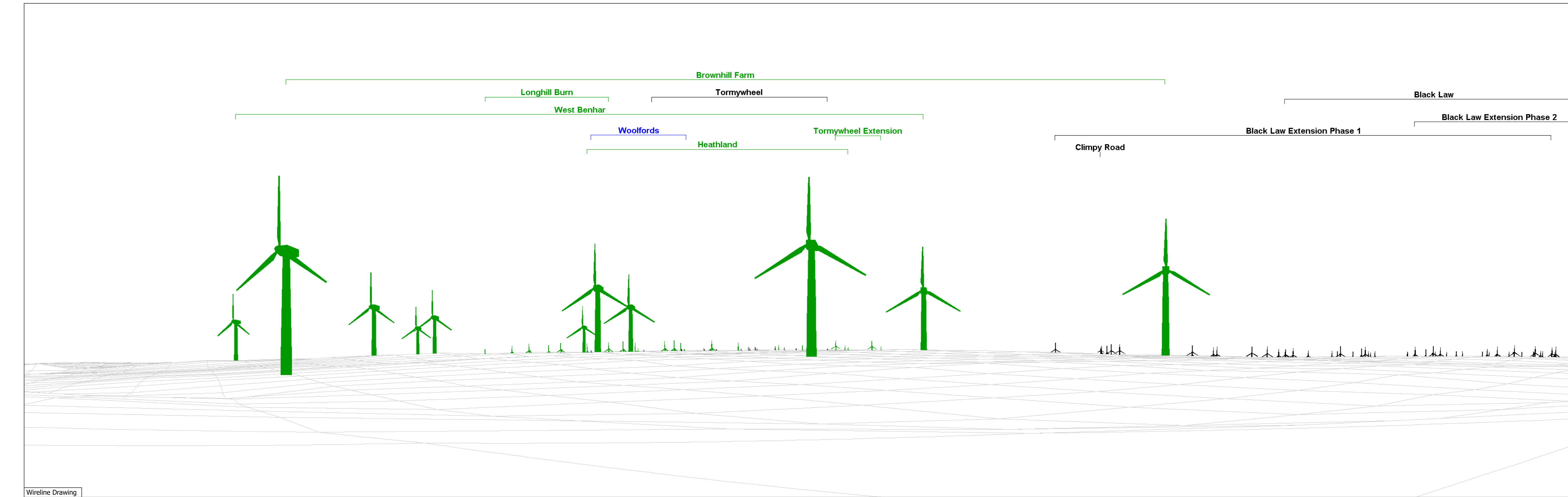
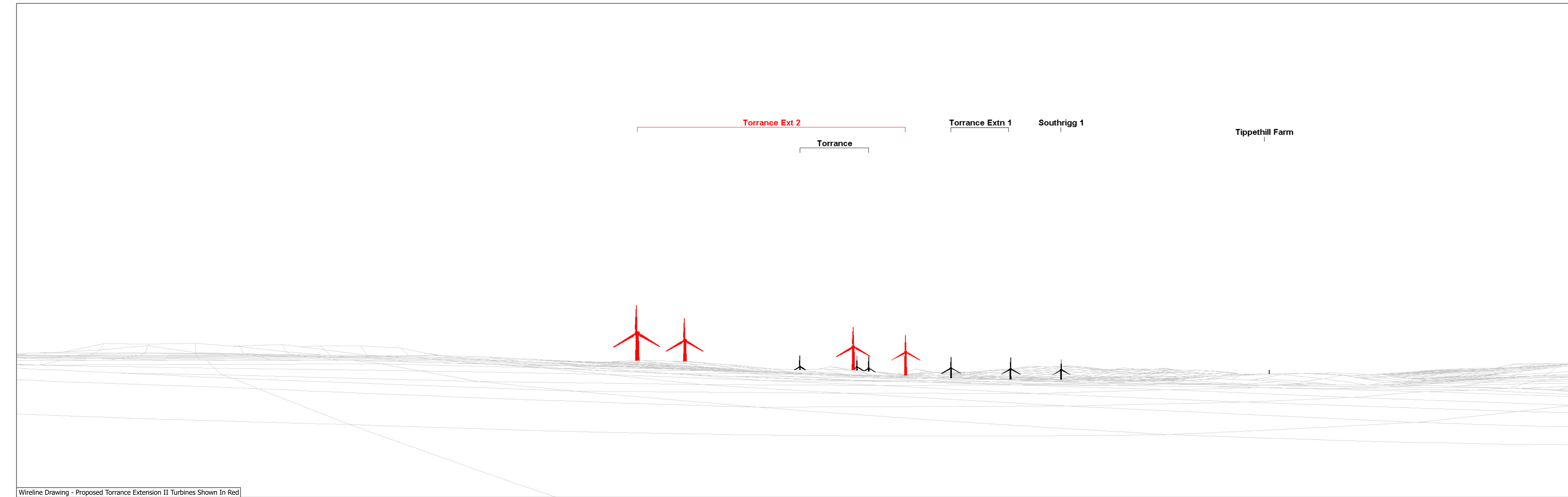
Wind Farm Status  
Turbine Colour Key

Scoping (Red) | Application (Yellow) | Consented (Blue) | Operational (Green)

OS reference: 288144 662463  
Eye Level: 238m AOD  
Direction of view: 125°  
Distance to Development: 2.46km

Horizontal field of view: 90° cylindrical projection  
Principal distance: 812.5mm

Camera:  
Lens: 50mm (Nikon AF 50mm f/1.4)  
Camera height: 1.5m AGL  
Date and time: 28/06/2022 14:30



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

**Figure 6.38c**  
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Wind Farm Status  
Turbine Colour Key

Operational  
Consented  
Application  
Scoping

OS reference: 288144 662463  
Eye Level: 238m AOD  
Direction of view: 35°  
Distance to Development: 2.46km

Horizontal field of view: 90° cylindrical projection  
Principal distance: 812.5mm

Camera:  
Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4)  
Camera height: 1.5m AGL  
Date and time: 28/06/2022 14:30

Wireline Drawing

**Figure 6.38d**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

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Wind Farm Status  
Turbine Colour Key

Scoping  
Application  
Consented  
Operational

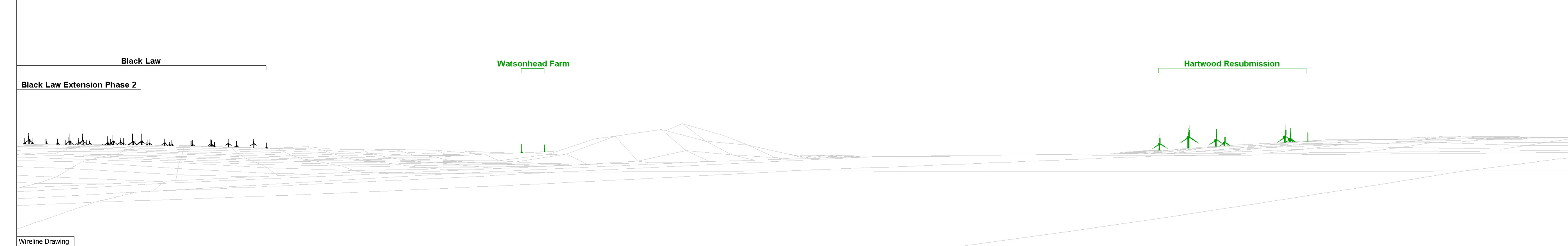
OS reference: 288144 662463  
Eye Level: 238m AOD  
Direction of view: 125°  
Distance to Development: 2.46km

Horizontal field of view: 90° cylindrical projection  
Principal distance: 812.5mm

Camera:  
Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4)  
Camera height: 1.5m AGL  
Date and time: 28/06/2022 14:30



This image provides landscape and visual context only



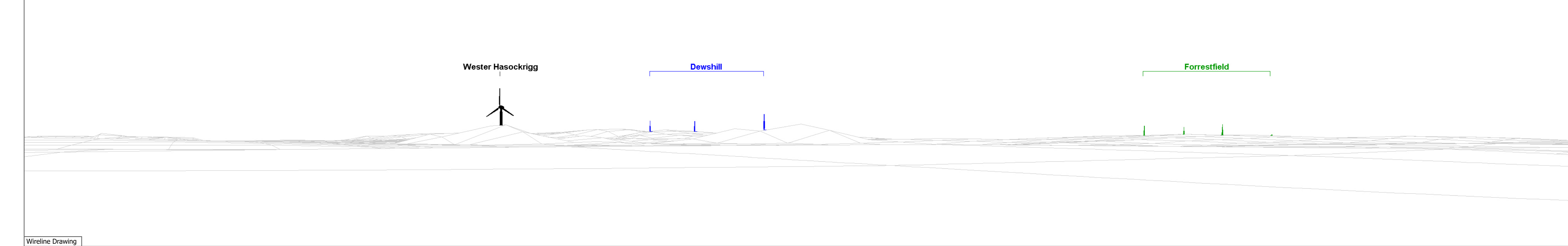
**Figure: 6.38e**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

OS reference: 288144 662463	Horizontal field of view: 90° cylindrical projection	Camera: Nikon D3	Nikon D3
Eye Level: 238m AOD	Principal distance: 812.5mm	Lens: 50mm (Nikon AF 50mm f/1.4)	50mm (Nikon AF 50mm f/1.4)
Direction of view: 215°		Camera height: 1.5m AGL	1.5m AGL
Distance to Development: 2.46km		Date and time: 28/06/2022 14:30	28/06/2022 14:30

Wireline Drawing



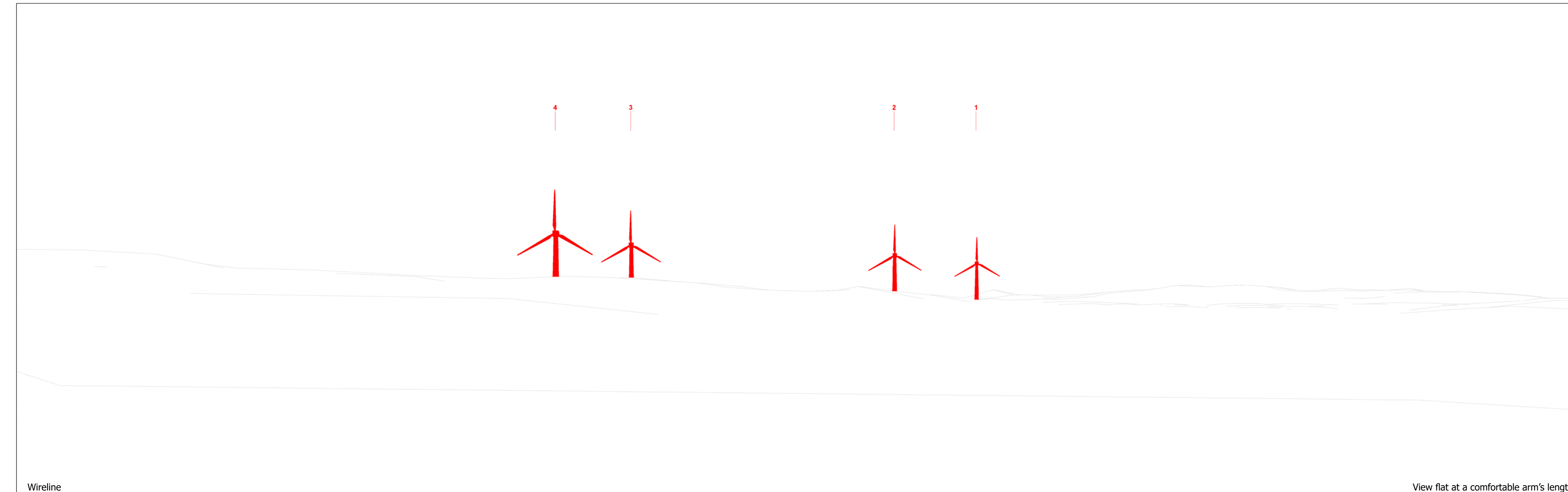
This image provides landscape and visual context only



**Figure: 6.38f**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

OS reference: 288144 662463	Horizontal field of view: 90° cylindrical projection	Camera: Nikon D3	Nikon D3
Eye Level: 238m AOD	Principal distance: 812.5mm	Lens: 50mm (Nikon AF 50mm f/1.4)	50mm (Nikon AF 50mm f/1.4)
Direction of view: 305°		Camera height: 1.5m AGL	1.5m AGL
Distance to Development: 2.46km		Date and time: 28/06/2022 14:30	28/06/2022 14:30

Wireline Drawing



View flat at a comfortable arm's length



View flat at a comfortable arm's length

**Figure 6.38g**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm  
**Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)**



OS reference: 288144 662463  
Eye Level: 238m AOD  
Direction of view: 35°  
Distance to Development: 2.46km

Horizontal field of view: 53.5° (planar projection)  
Principal distance: 812.5mm  
Paper size: 841 x 297 mm  
Correct printed image size: 820 x 260 mm

**Figure 6.38h**  
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm  
**Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)**

OS reference: 288144 662463  
Eye Level: 238m AOD  
Direction of view: 35°  
Distance to Development: 2.46km

Horizontal field of view: 53.5° (planar projection)  
Principal distance: 812.5mm  
Paper size: 841 x 297 mm  
Correct printed image size: 820 x 260 mm

Camera: Nikon D3  
Lens: 50mm (Nikon AF 50mm f/1.4)  
Camera height: 1.5m AGL  
Date and time: 28/06/2022 14:30



**Figure 6.38h**  
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