

Figure 6.27c
Viewpoint 1: Hill Farm
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

INFINERGY Ltd
a BORALEX company

ARCUS
An E.ON Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 289603 665474
Eye Level: 218m AOD
Direction of view: 125°
Distance to Development: 0.29km

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

Camera:
Lens: Nikon D3
Camera height: 50mm (Nikon AF 50mm f/1.4)
Date and time: 1.5m AGL
28/06/2022 08:38

Figure 6.27d
Viewpoint 1: Hill Farm
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing

INFINERGY Ltd
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An E.ON Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 289603 665474
Eye Level: 218m AOD
Direction of view: 215°
Distance to Development: 0.29km

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

Camera:
Lens: Nikon D3
Camera height: 50mm (Nikon AF 50mm f/1.4)
Date and time: 1.5m AGL
28/06/2022 08:38



This image provides landscape and visual context only

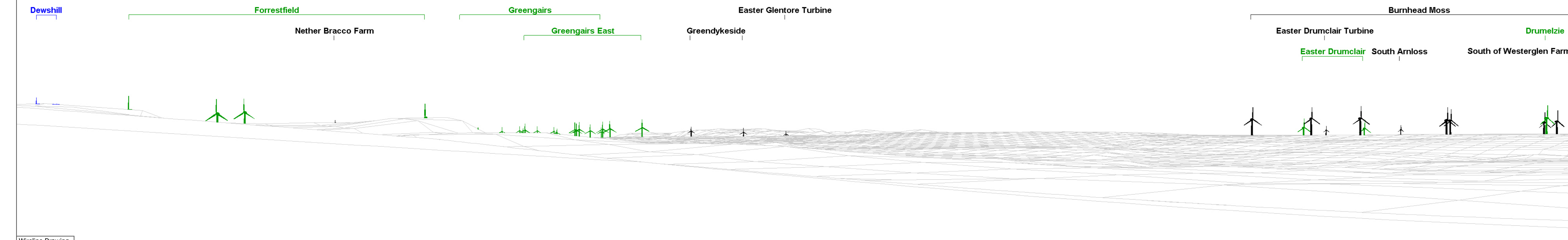


Figure 6.27e
Viewpoint 1: Hill Farm
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing

OS reference: 289603 665474
Eye Level: 218m AOD
Direction of view: 305°
Distance to Development: 0.29km

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 08:38

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

INFINERGY Ltd
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An ERM Group Company



This image provides landscape and visual context only

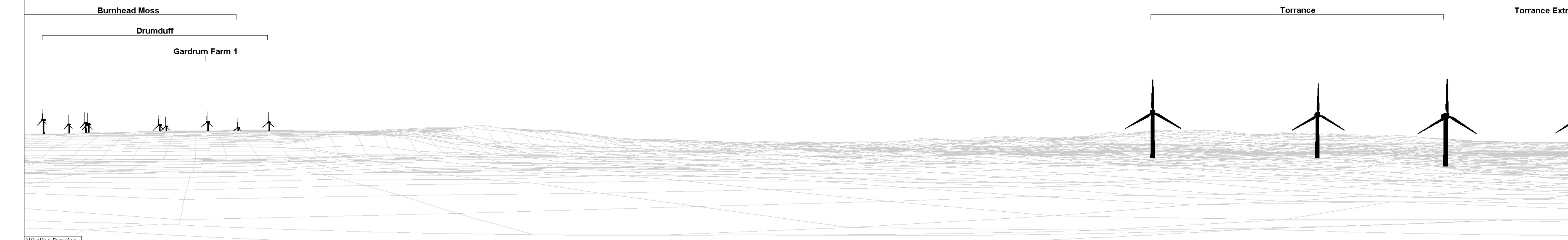


Figure 6.27f
Viewpoint 1: Hill Farm
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing

OS reference: 289603 665474
Eye Level: 218m AOD
Direction of view: 35°
Distance to Development: 0.29km

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

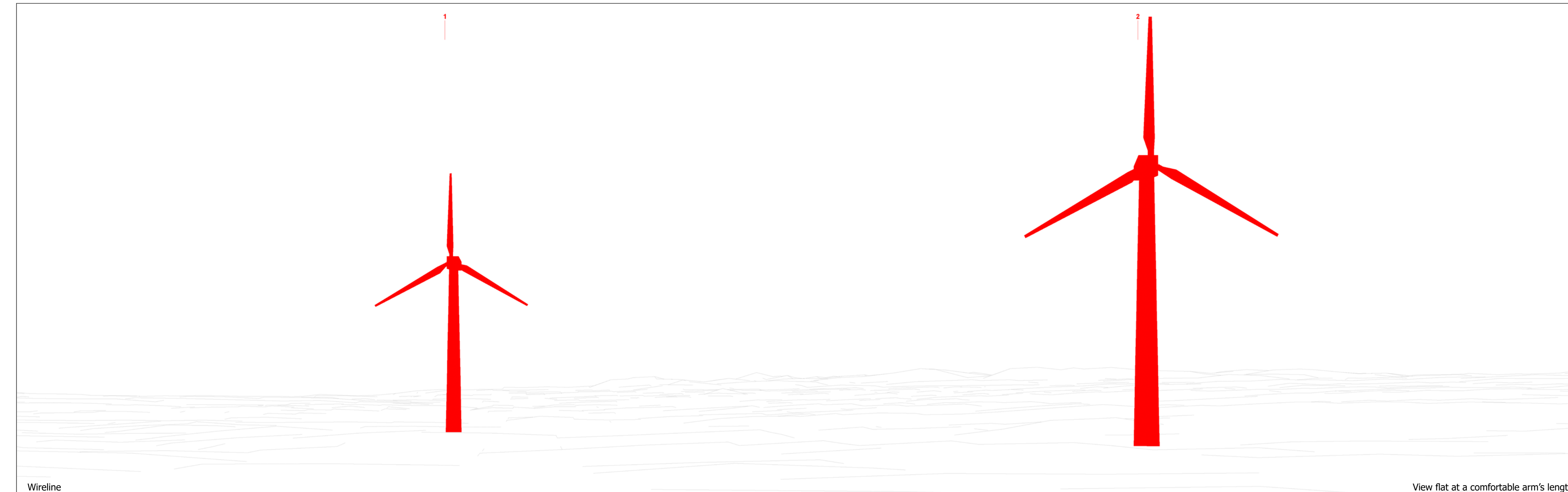
Camera:
Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 08:38

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

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View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure 6.27g
Viewpoint 1: Hill Farm
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	289603 665474	Horizontal field of view:	53.5° (planar projection)
Eye Level:	218m AOD	Principal distance:	812.5mm
Direction of view:	100°	Paper size:	841 x 297 mm
Distance to Development:	0.29km	Correct printed image size:	820 x 260 mm

OS reference:	289603 665474	Horizontal field of view:	53.5° (planar projection)
Eye Level:	218m AOD	Principal distance:	812.5mm
Direction of view:	100°	Paper size:	841 x 297 mm
Distance to Development:	0.29km	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 08:38



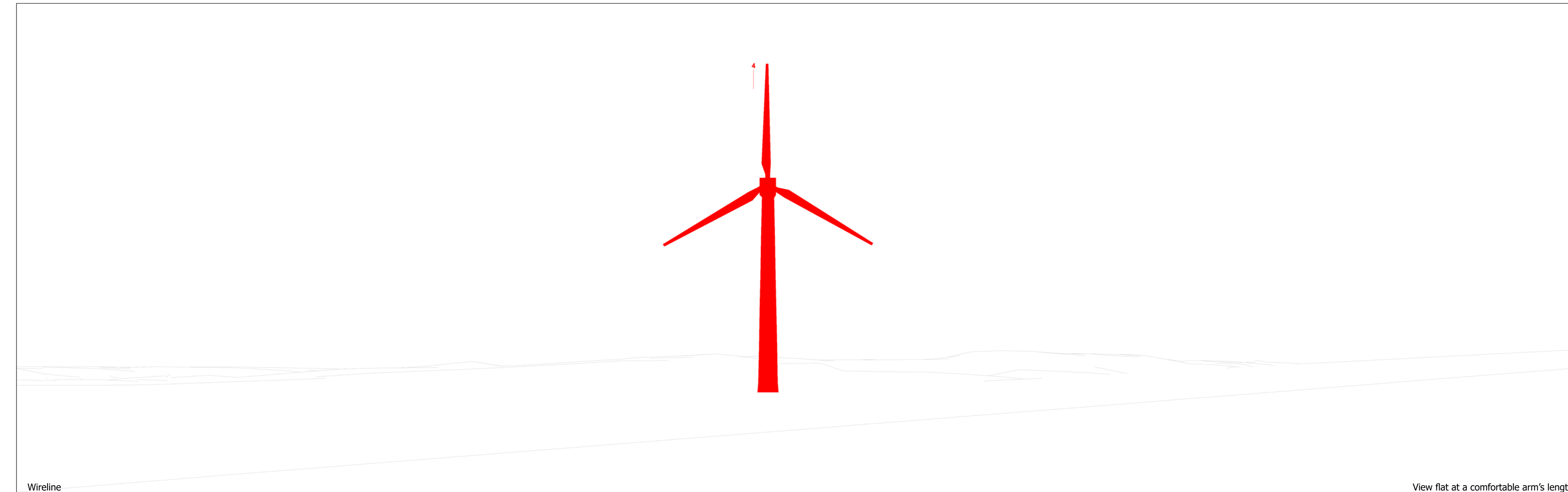
Figure 6.27h
Viewpoint 1: Hill Farm
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



View flat at a comfortable arm's length



View flat at a comfortable arm's length



Wireline
View flat at a comfortable arm's length

Figure: 6.27k
Viewpoint 1: Hill Farm

OS reference:	289603 665474	Horizontal field of view:	53.5° (planar projection)
Eye Level:	218m AOD	Principal distance:	812.5mm
Direction of view:	207°	Paper size:	841 x 297 mm
Distance to Development:	0.29km	Correct printed image size:	820 x 260 mm

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

Photomontage
View flat at a comfortable arm's length

Figure: 6.27l
Viewpoint 1: Hill Farm

OS reference:	289603 665474	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	218m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	207°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	0.29km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 08:38

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

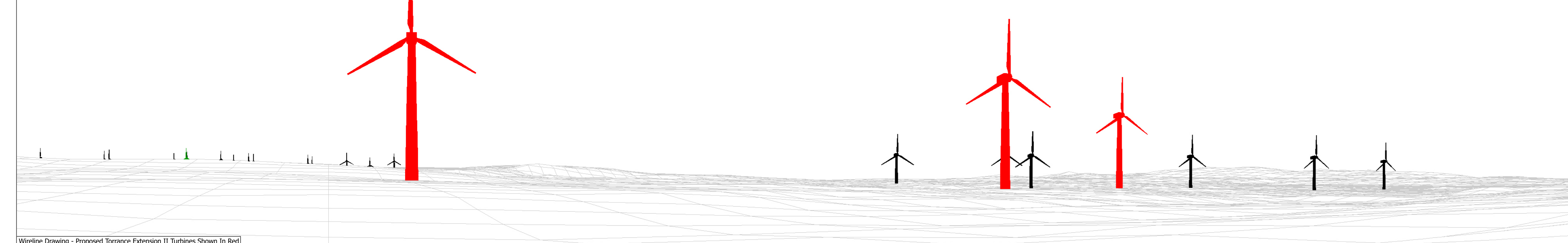


Figure 6.28a
Viewpoint 2: Edinburgh Road (B7066), Eastfield

OS reference: 289550 664269
Eye Level: 203m AOD
Direction of view: 27°
Distance to Development: 0.53km

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 13:59

Wind Farm Status Turbine Colour Key

Operational Consented Application Scoping

INFINERGY Ltd a BORALEX company ARCUS An ENR Group Company

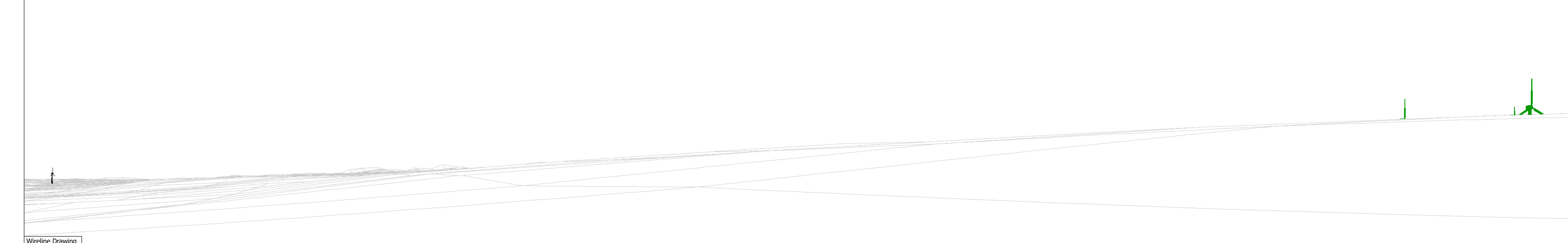


Figure 6.28b
Viewpoint 2: Edinburgh Road (B7066), Eastfield

OS reference: 289550 664269
Eye Level: 203m AOD
Direction of view: 117°
Distance to Development: 0.53km

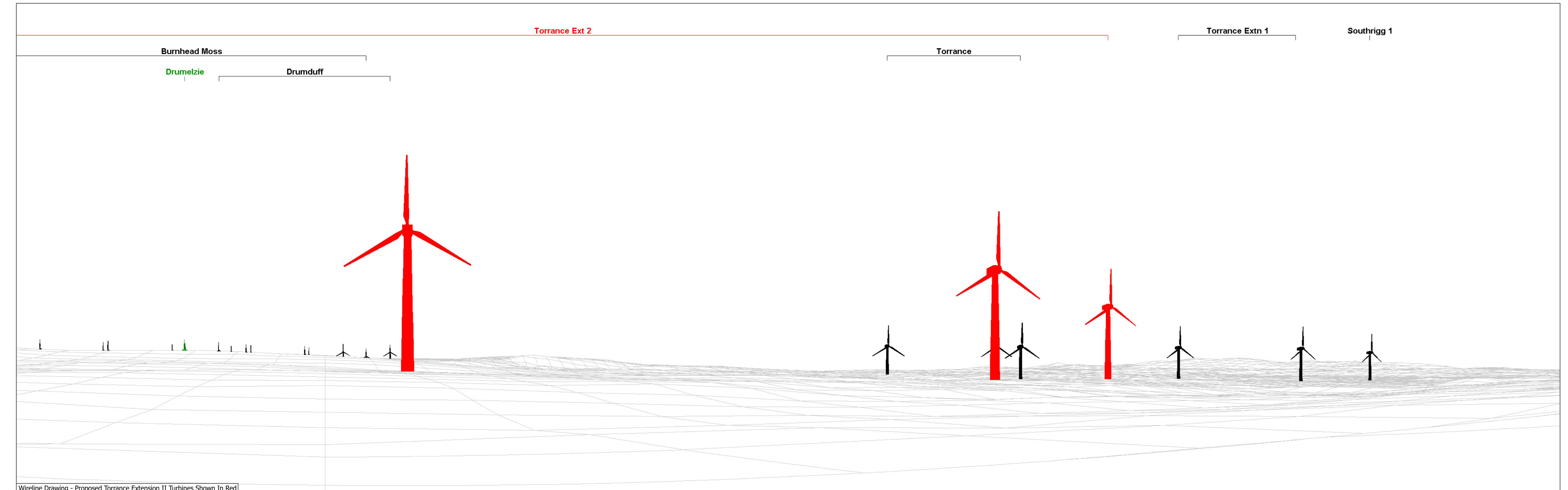
Horizontal field of view: 90° cylindrical projection
Principal distance: 812.5mm

Camera:
Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 13:59

Wind Farm Status Turbine Colour Key

Operational Consented Application Scoping

INFINERGY Ltd a BORALEX company ARCUS An ENR Group Company



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.28c
Viewpoint 2: Edinburgh Road (B7066), Eastfield

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

INFINERGY Ltd
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ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

OS reference: 289550 664269
Eye Level: 203m AOD
Direction of view: 27°
Distance to Development: 0.53km

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

Camera:
Lens: Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
Date and time: 28/06/2022 13:59



Wireline Drawing

Figure: 6.28d
Viewpoint 2: Edinburgh Road (B7066), Eastfield

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

OS reference: 289550 664269
Eye Level: 203m AOD
Direction of view: 117°
Distance to Development: 0.53km

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

Camera:
Lens: Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
Date and time: 28/06/2022 13:59

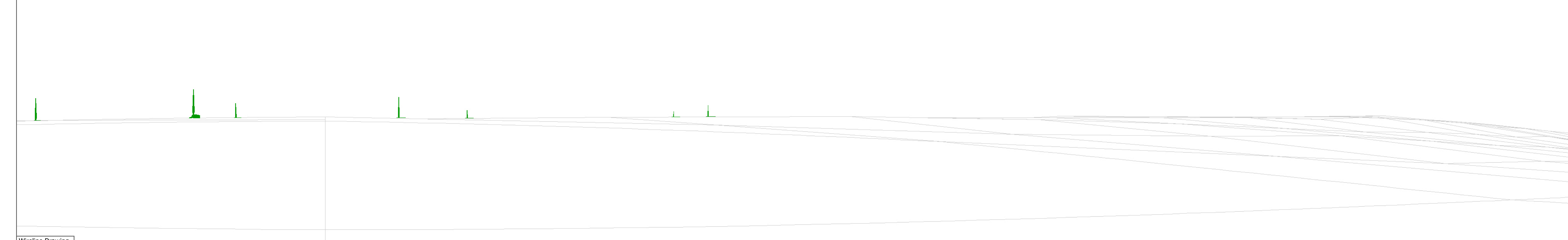


Figure: 6.28e
Viewpoint 2: Edinburgh Road (B7066), Eastfield

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

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Wind Farm Status
Turbine Colour Key

Operational (Green), Consented (Blue), Application (Orange), Scoping (Yellow)

OS reference: 289550 664269
Eye Level: 203m AOD
Direction of view: 207°
Distance to Development: 0.53km

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 13:59

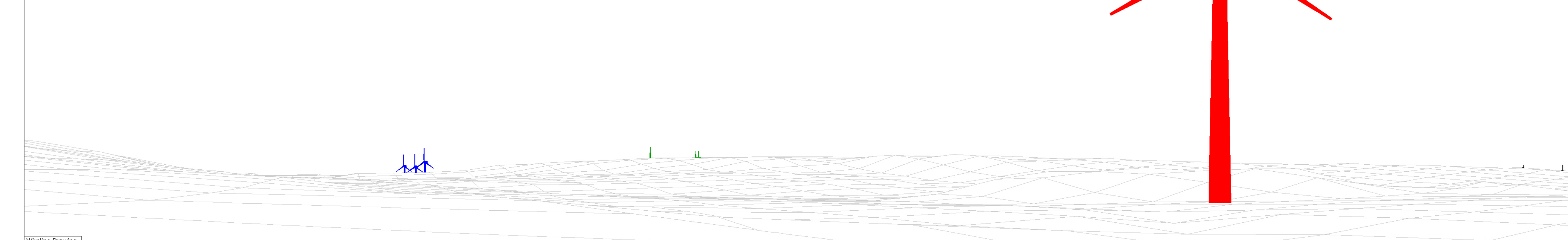


Figure: 6.28f
Viewpoint 2: Edinburgh Road (B7066), Eastfield

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

INFINERGY Ltd
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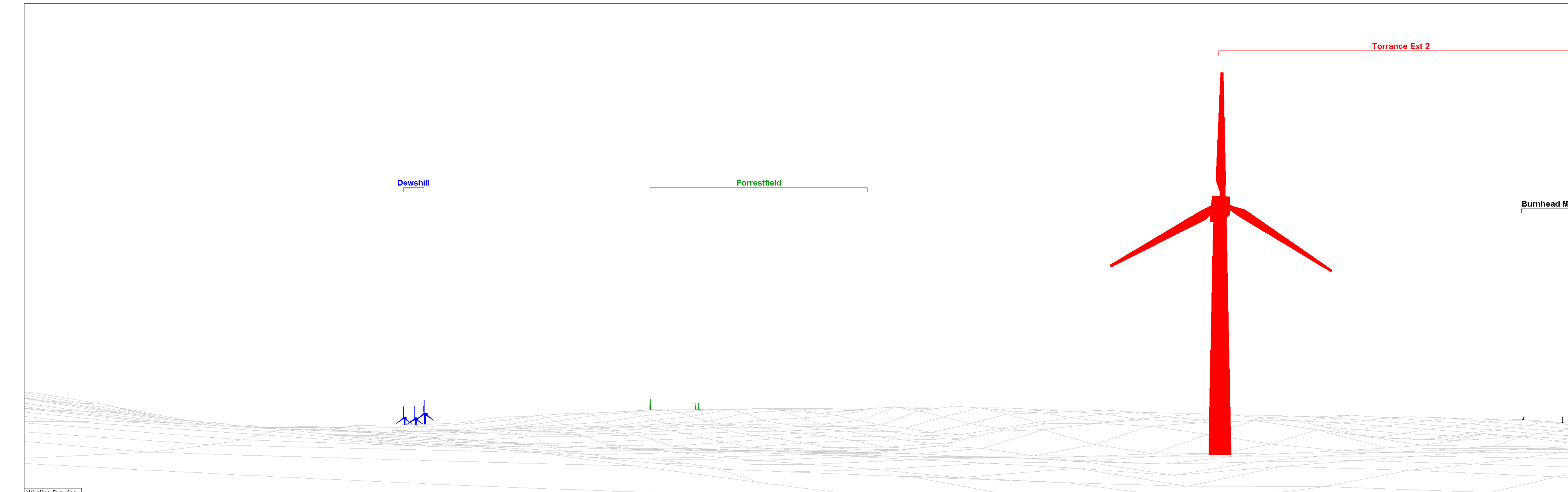
Wind Farm Status
Turbine Colour Key

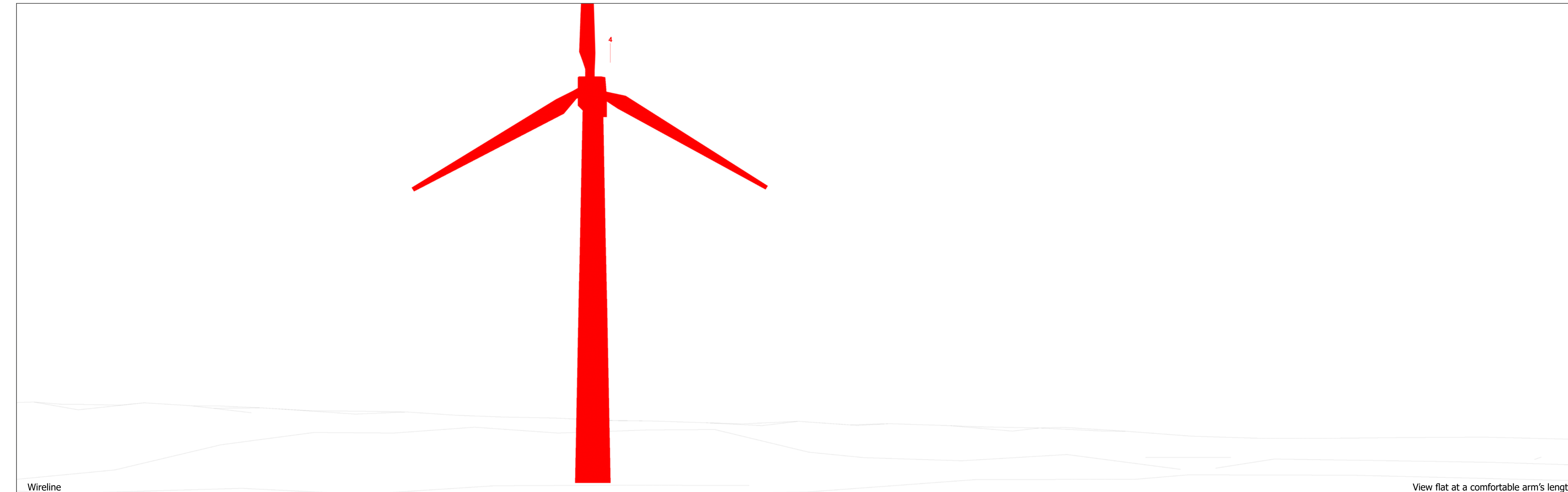
Operational (Green), Consented (Blue), Application (Orange), Scoping (Yellow)

OS reference: 289550 664269
Eye Level: 203m AOD
Direction of view: 297°
Distance to Development: 0.53km

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 13:59





Wireline

View flat at a comfortable arm's length

Figure 6.28i
Viewpoint 2: Edinburgh Road (B7066), Eastfield

OS reference:	289550 664269	Horizontal field of view:	53.5° (planar projection)
Eye Level:	203m AOD	Principal distance:	812.5mm
Direction of view:	328.5°	Paper size:	841 x 297 mm
Distance to Development:	0.53km	Correct printed image size:	820 x 260 mm

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

Photomontage

View flat at a comfortable arm's length

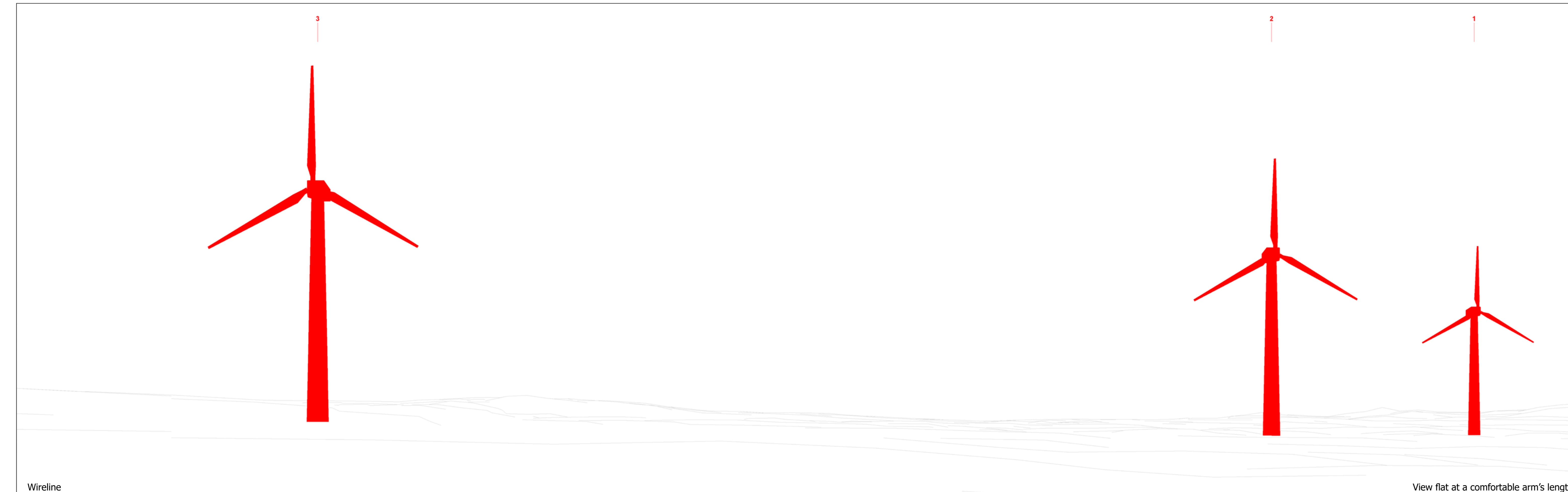
Figure 6.28j
Viewpoint 2: Edinburgh Road (B7066), Eastfield

OS reference:	289550 664269	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	203m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	328.5°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	0.53km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 13:59

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



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Wireline
Figure 6.28k
 Viewpoint 2: Edinburgh Road (B7066), Eastfield
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	289550 664269	Horizontal field of view:	53.5° (planar projection)
Eye Level:	203m AOD	Principal distance:	812.5mm
Direction of view:	22°	Paper size:	841 x 297 mm
Distance to Development:	0.53km	Correct printed image size:	820 x 260 mm

OS reference:	289550 664269	Horizontal field of view:	53.5° (planar projection)
Eye Level:	203m AOD	Principal distance:	812.5mm
Direction of view:	22°	Paper size:	841 x 297 mm
Distance to Development:	0.53km	Correct printed image size:	820 x 260 mm

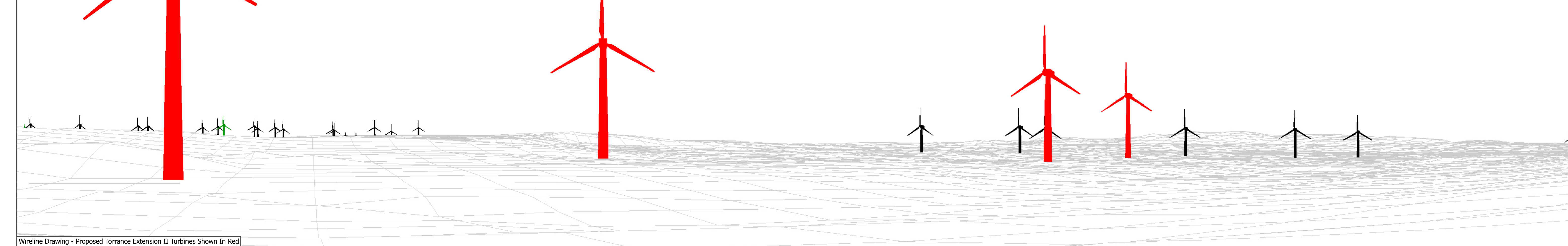
Camera:	Nikon D3
Lens:	50mm (Nikon AF 50mm f/1.4)
Camera height:	1.5m AGL
Date and time:	28/06/2022 13:59



Figure 6.28l
 Viewpoint 2: Edinburgh Road (B7066), Eastfield
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



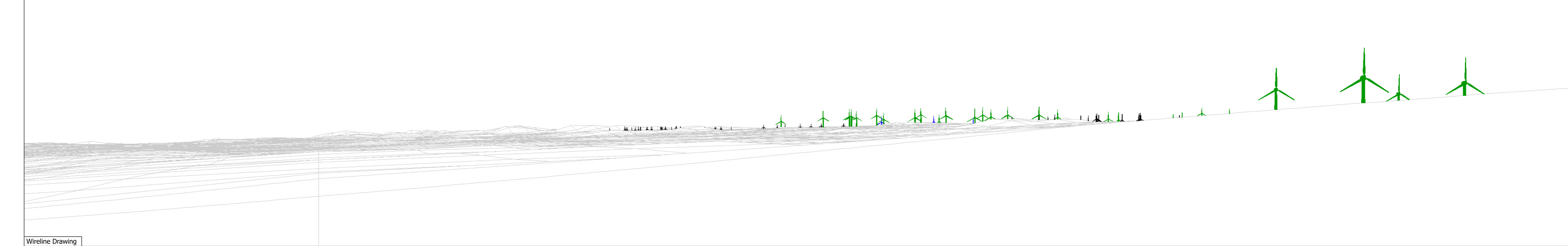
This image provides landscape and visual context only



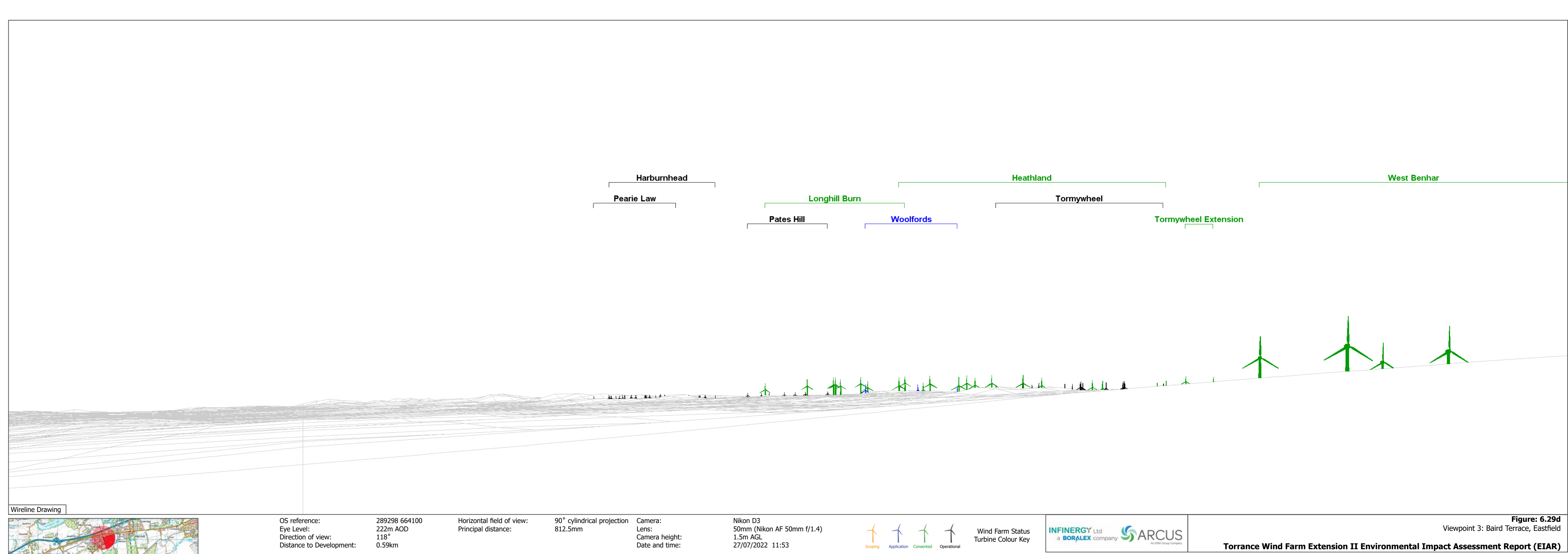
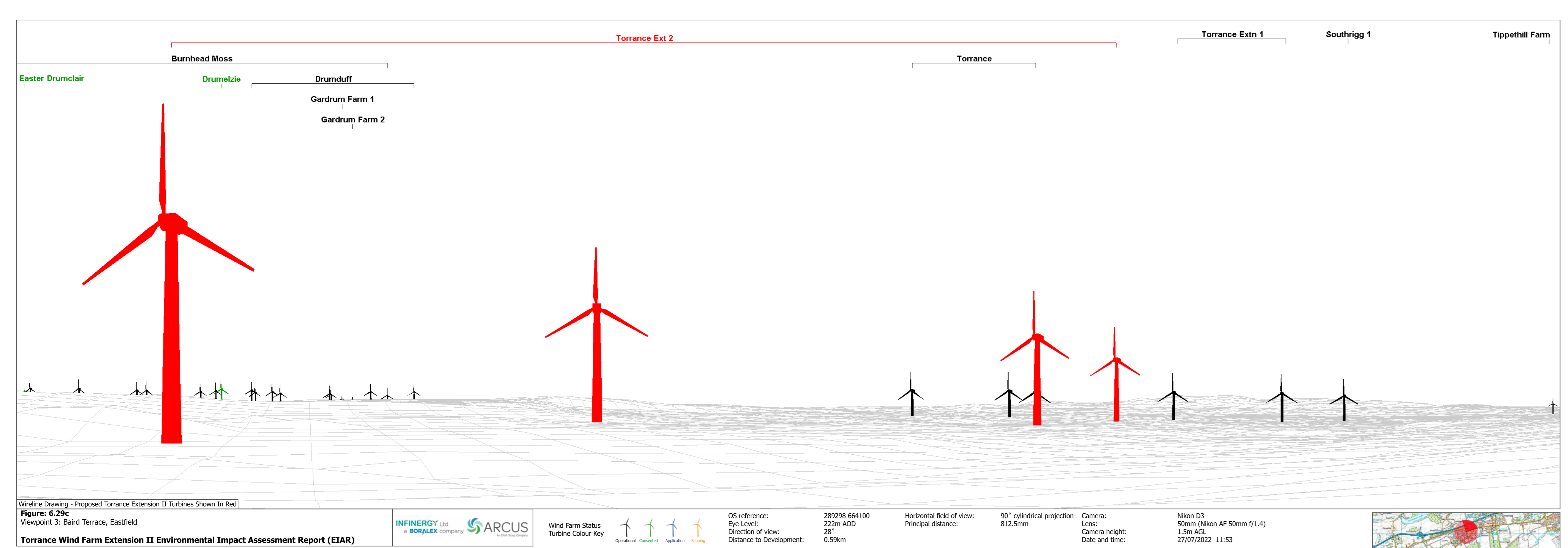
Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red



This image provides landscape and visual context only



Wireline Drawing





This image provides landscape and visual context only

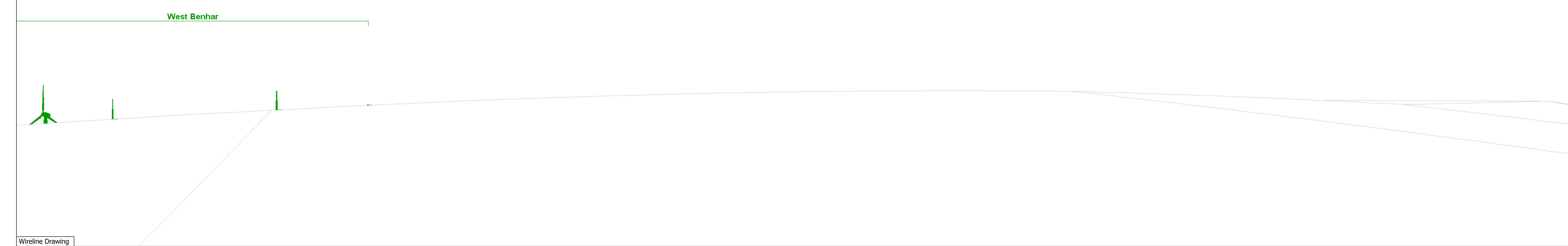


Figure: 6.29e
Viewpoint 3: Baird Terrace, Eastfield
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

OS reference: 289298 664100
Eye Level: 222m AOD
Direction of view: 208°
Distance to Development: 0.59km

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: 27/07/2022 11:53

West Benhar

Wireline Drawing



This image provides landscape and visual context only



Figure: 6.29f
Viewpoint 3: Baird Terrace, Eastfield
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

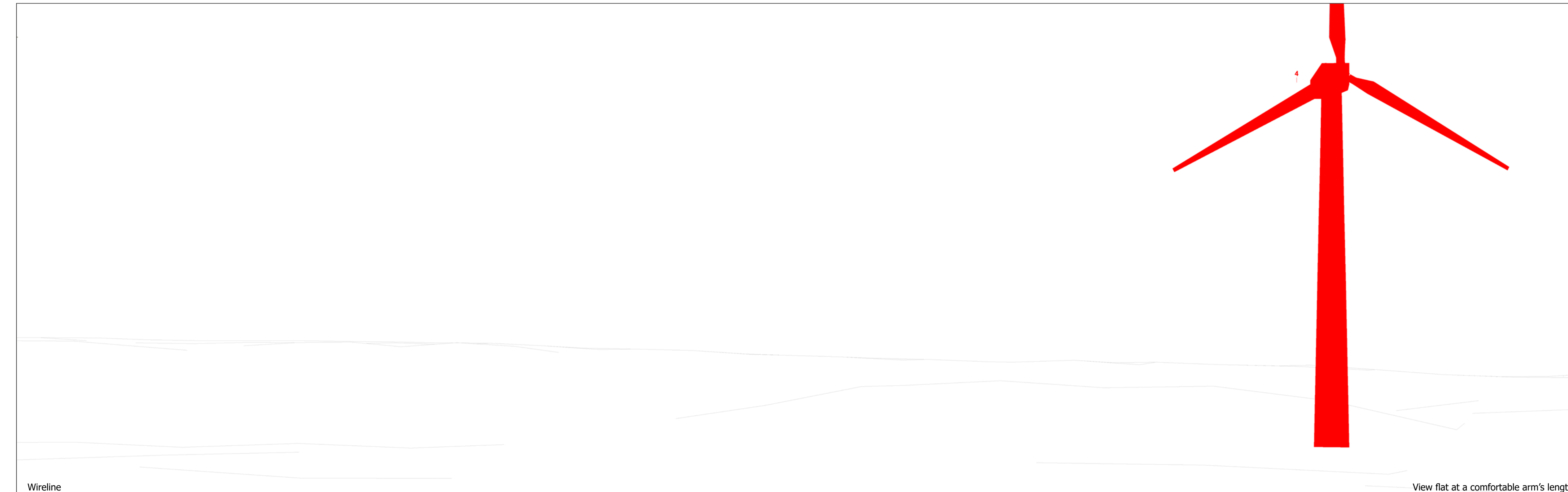
OS reference: 289298 664100
Eye Level: 222m AOD
Direction of view: 298°
Distance to Development: 0.59km

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: 27/07/2022 11:53

Dewshill
Nether Bracco Farm
Forrestfield
Burnhead Moss
Easter Drumclair

Wireline Drawing



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure 6.29g
Viewpoint 3: Baird Terrace, Eastfield
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	289298 664100	Horizontal field of view:	53.5° (planar projection)
Eye Level:	222m AOD	Principal distance:	812.5mm
Direction of view:	333°	Paper size:	841 x 297 mm
Distance to Development:	0.59km	Correct printed image size:	820 x 260 mm

OS reference:	289298 664100	Horizontal field of view:	53.5° (planar projection)
Eye Level:	222m AOD	Principal distance:	812.5mm
Direction of view:	333°	Paper size:	841 x 297 mm
Distance to Development:	0.59km	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:	27/07/2022 11:53



Figure 6.29h
Viewpoint 3: Baird Terrace, Eastfield
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



Wireline

Figure 6.29i
Viewpoint 3: Baird Terrace, Eastfield

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

OS reference: Eye Level: Direction of view: Distance to Development:	289298 664100 222m AOD 33° 0.59km	Horizontal field of view: Principal distance: Paper size: Correct printed image size:	53.5° (planar projection) 812.5mm 841 x 297 mm 820 x 260 mm
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Photomontage

Figure 6.29j
Viewpoint 3: Baird Terrace, Eastfield

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

OS reference: Eye Level: Direction of view: Distance to Development:	289298 664100 222m AOD 33° 0.59km	Horizontal field of view: Principal distance: Paper size: Correct printed image size:	53.5° (planar projection) 812.5mm 841 x 297 mm 820 x 260 mm	Camera: Lens: Camera height: Date and time:	Nikon D3 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 27/07/2022 11:53
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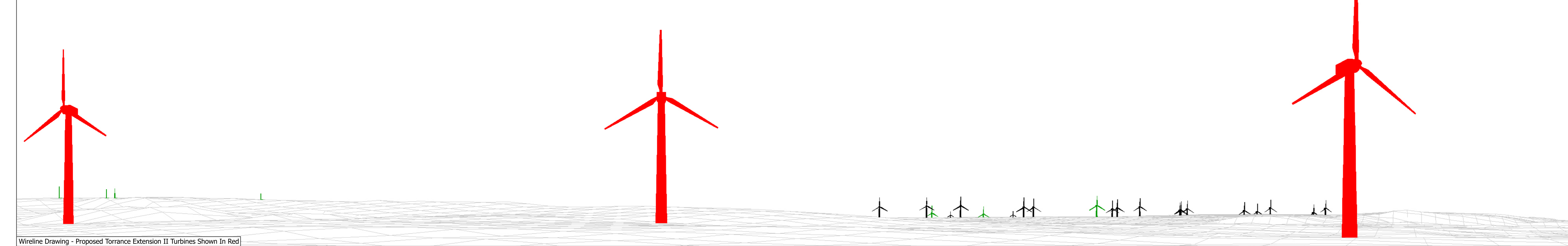


Figure: 6.30a
Viewpoint 4: Dunn Terrace, Harthill

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

INFINERGY Ltd
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An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 290334 664422
Eye Level: 200m AOD
Direction of view: 325°
Distance to Development: 0.76km

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 13:05



Figure: 6.30b
Viewpoint 4: Dunn Terrace, Harthill

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

INFINERGY Ltd
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An ERM Group Company

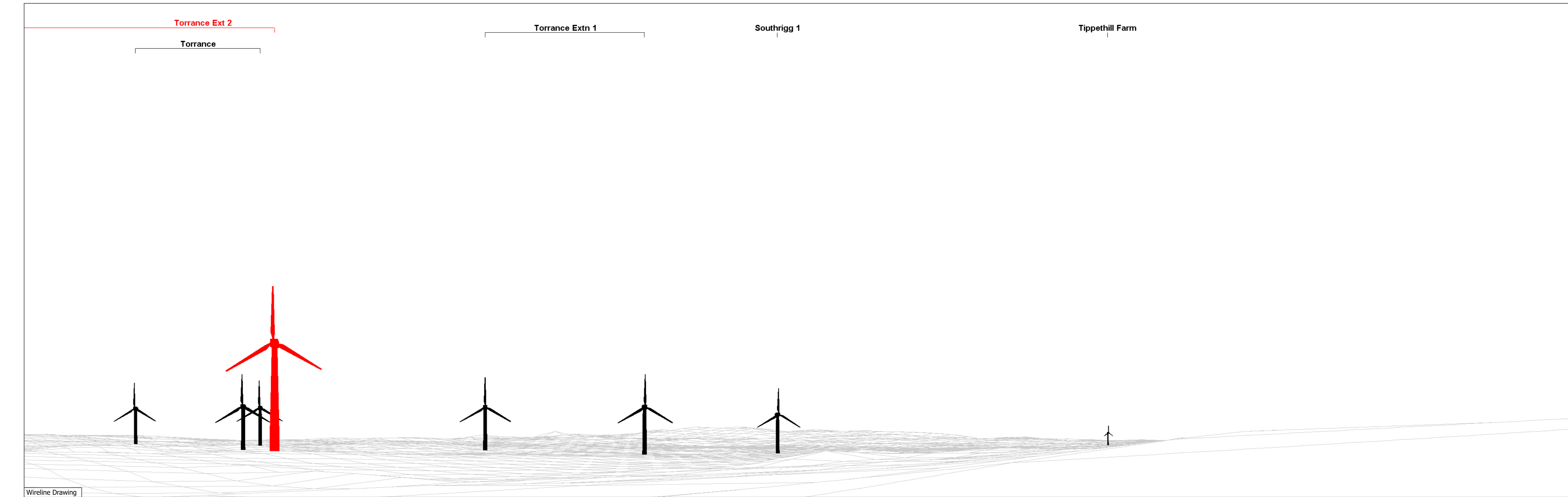
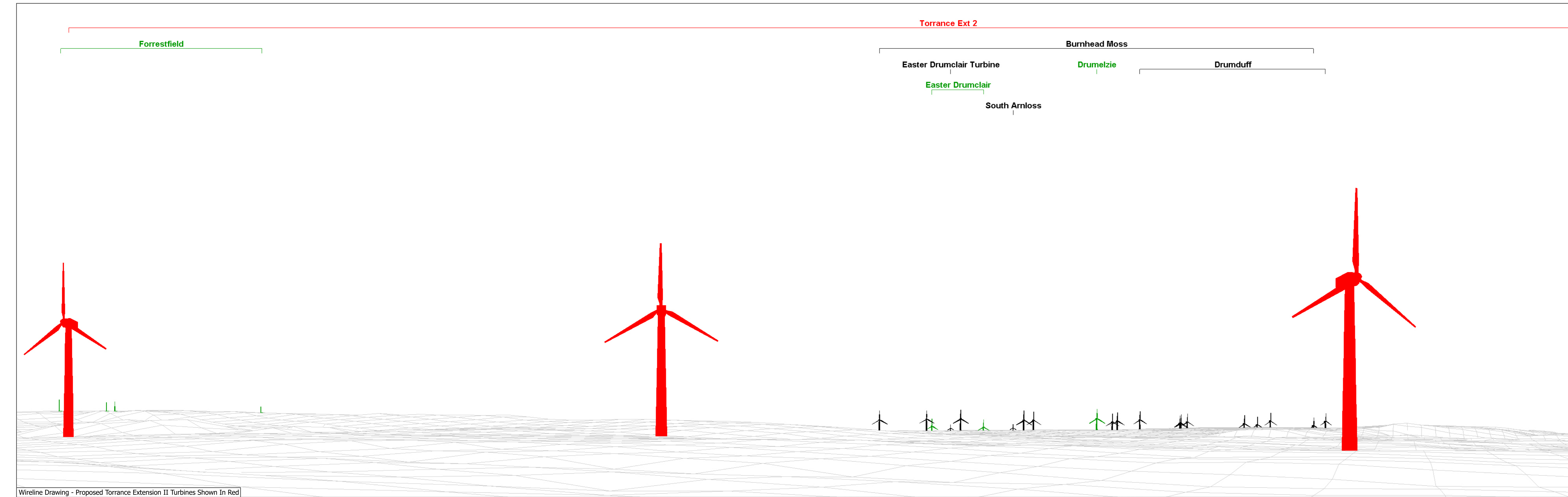
Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 290334 664422
Eye Level: 200m AOD
Direction of view: 55°
Distance to Development: 0.76km

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 13:05



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.30c
Viewpoint 4: Dunn Terrace, Harthill

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 290334 664422
Eye Level: 200m AOD
Direction of view: 325°
Distance to Development: 0.76km

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 13:05

Wireline Drawing

Figure: 6.30d
Viewpoint 4: Dunn Terrace, Harthill

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

Scoping
Application
Consented
Operational

OS reference: 290334 664422
Eye Level: 200m AOD
Direction of view: 55°
Distance to Development: 0.76km

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 13:05



Figure 6.30e
Viewpoint 4: Dunn Terrace, Harthill

Wireline Drawing

OS reference: 290334 664422
Eye Level: 200m AOD
Direction of view: 145°
Distance to Development: 0.76km

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 13:05

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 13:05

Wind Farm Status Turbine Colour Key

Operational Consented Application Scoping

INFINERGY Ltd a BORALEX company ARCUS An E.ON Group Company

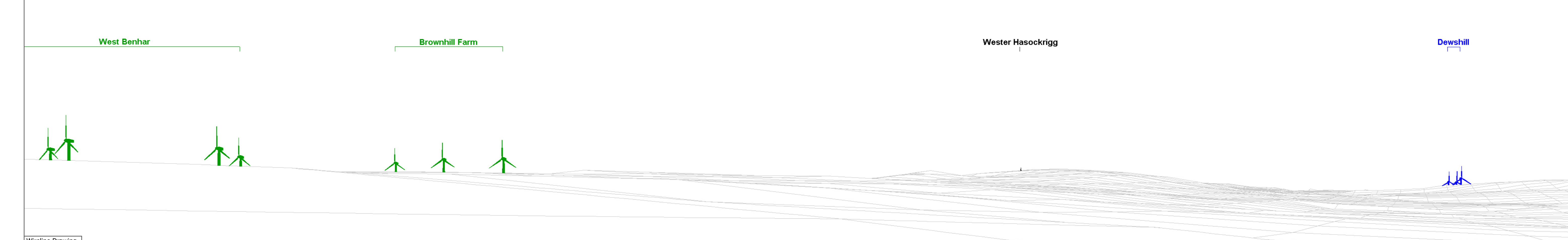


Figure 6.30f
Viewpoint 4: Dunn Terrace, Harthill

Wireline Drawing

OS reference: 290334 664422
Eye Level: 200m AOD
Direction of view: 235°
Distance to Development: 0.76km

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

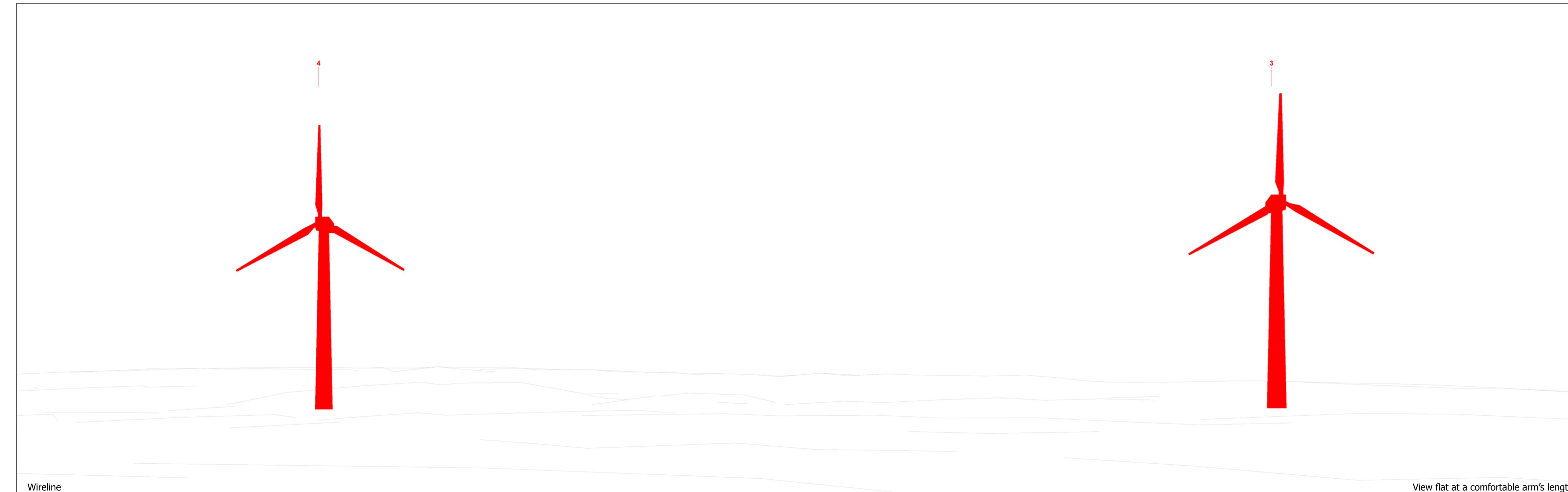
Camera:
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 13:05

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 13:05

Wind Farm Status Turbine Colour Key

Operational Consented Application Scoping

INFINERGY Ltd a BORALEX company ARCUS An E.ON Group Company



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Wireline

Figure: 6.30g
Viewpoint 4: Dunn Terrace, Harthill
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	290334 664422	Horizontal field of view:	53.5° (planar projection)
Eye Level:	200m AOD	Principal distance:	812.5mm
Direction of view:	300°	Paper size:	841 x 297 mm
Distance to Development:	0.76km	Correct printed image size:	820 x 260 mm

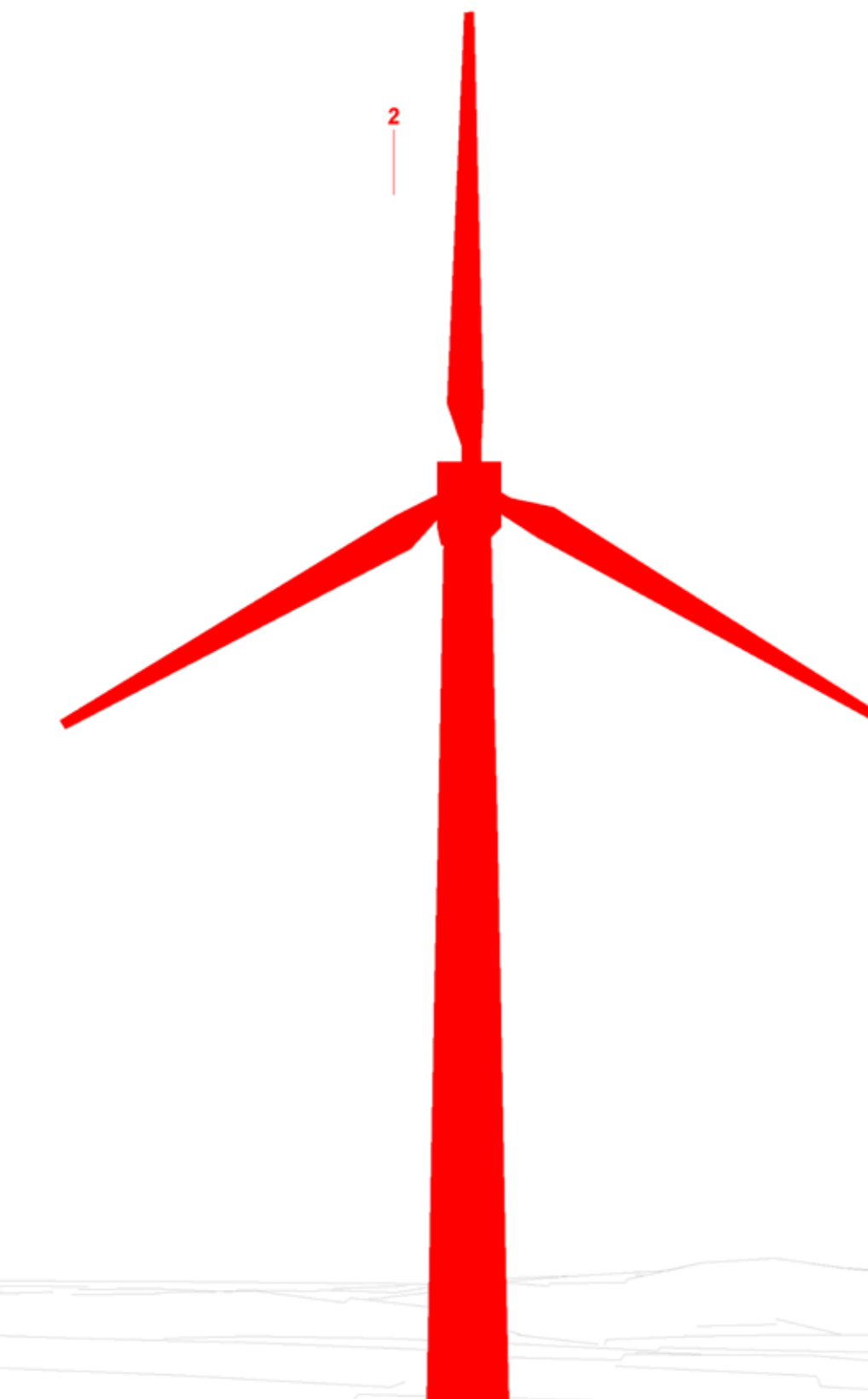
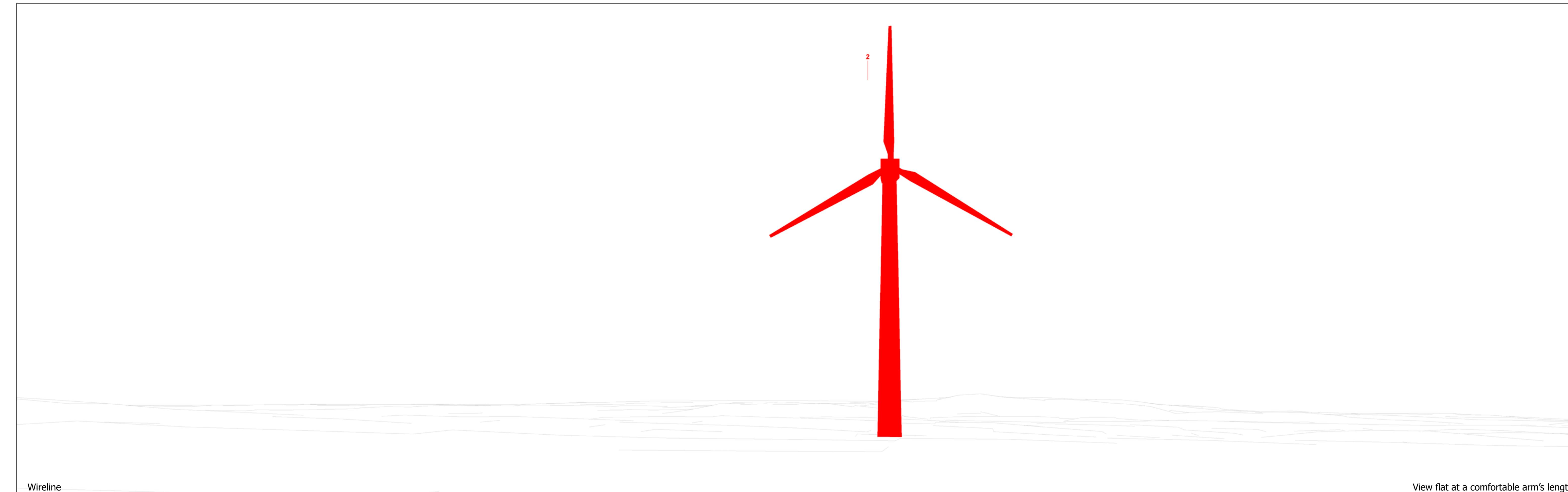
Photomontage

OS reference:	290334 664422	Horizontal field of view:	53.5° (planar projection)
Eye Level:	200m AOD	Principal distance:	812.5mm
Direction of view:	300°	Paper size:	841 x 297 mm
Distance to Development:	0.76km	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 13:05



Figure: 6.30h
Viewpoint 4: Dunn Terrace, Harthill
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



View flat at a comfortable arm's length

Wireline

Figure 6.30i
Viewpoint 4: Dunn Terrace, Harthill
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	290334 664422	Horizontal field of view:	53.5° (planar projection)
Eye Level:	200m AOD	Principal distance:	812.5mm
Direction of view:	353.5°	Paper size:	841 x 297 mm
Distance to Development:	0.76km	Correct printed image size:	820 x 260 mm



View flat at a comfortable arm's length

OS reference:	290334 664422	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	200m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	353.5°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	0.76km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 13:05



Figure 6.30j
Viewpoint 4: Dunn Terrace, Harthill
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure 6.30k
Viewpoint 4: Dunn Terrace, Harthill
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

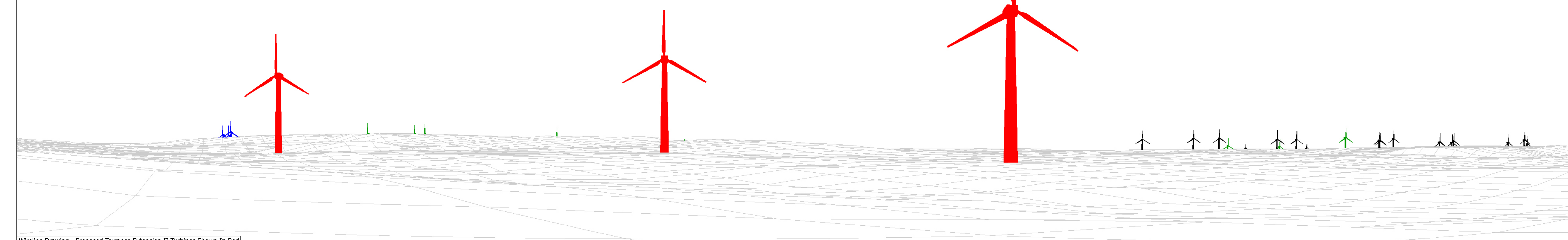


OS reference:	290334 664422	Horizontal field of view:	53.5° (planar projection)
Eye Level:	200m AOD	Principal distance:	812.5mm
Direction of view:	47°	Paper size:	841 x 297 mm
Distance to Development:	0.76km	Correct printed image size:	820 x 260 mm

OS reference:	290334 664422	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	200m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	47°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	0.76km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 13:05



Figure 6.30l
Viewpoint 4: Dunn Terrace, Harthill
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.31a
Viewpoint 5: Greenrigg

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

INFINERGY Ltd
a BORALEX company

ARCUS
An E.ON Group Company

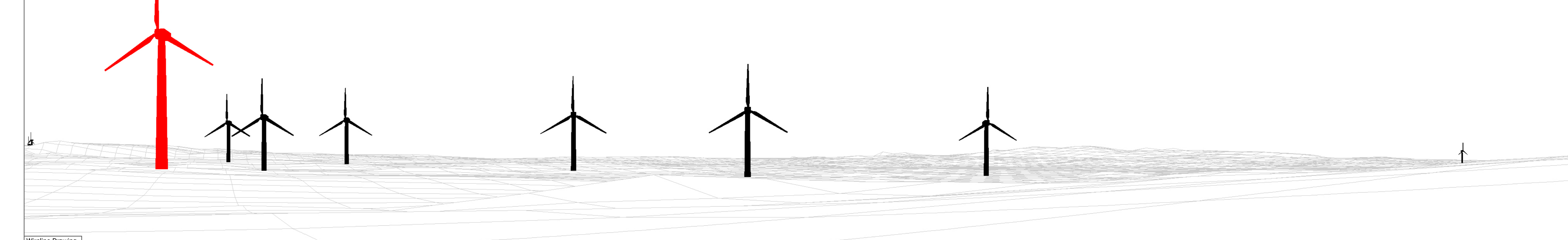
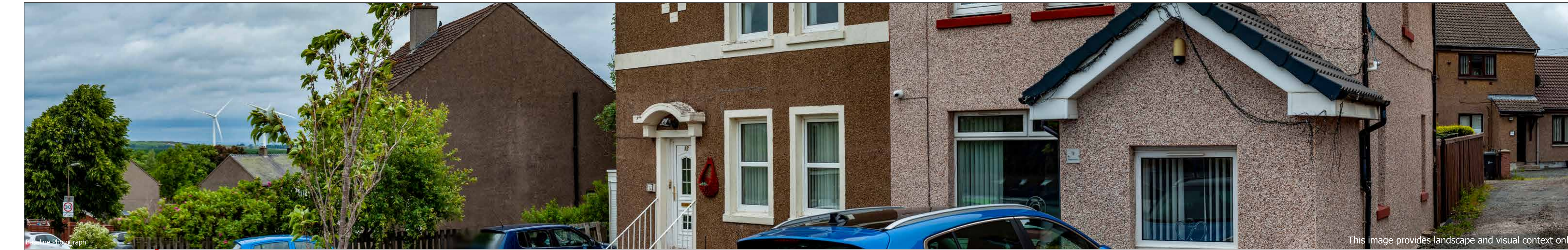
Wind Farm Status
Turbine Colour Key

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

OS reference: 290889 664560
Eye Level: 197m AOD
Direction of view: 304°
Distance to Development: 0.86km

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 12:30



Wireline Drawing

Figure: 6.31b
Viewpoint 5: Greenrigg

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

INFINERGY Ltd
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An E.ON Group Company

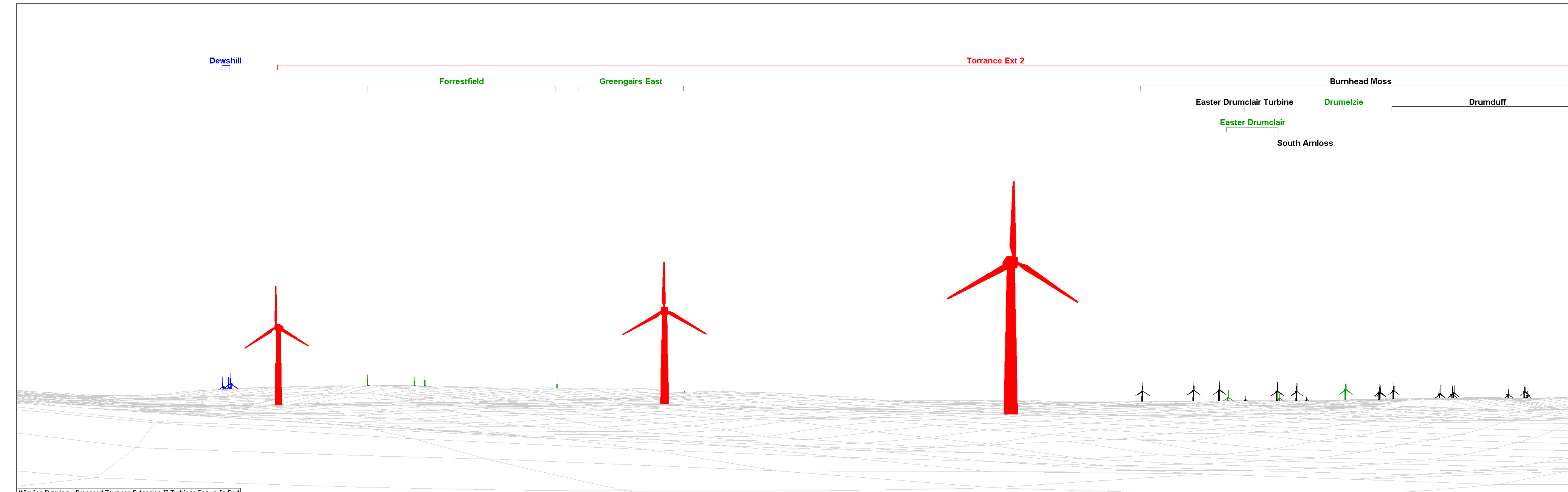
Wind Farm Status
Turbine Colour Key

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

OS reference: 290889 664560
Eye Level: 197m AOD
Direction of view: 34°
Distance to Development: 0.86km

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 12:30



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.31c
Viewpoint 5: Greenrigg

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

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An E.ON Group Company

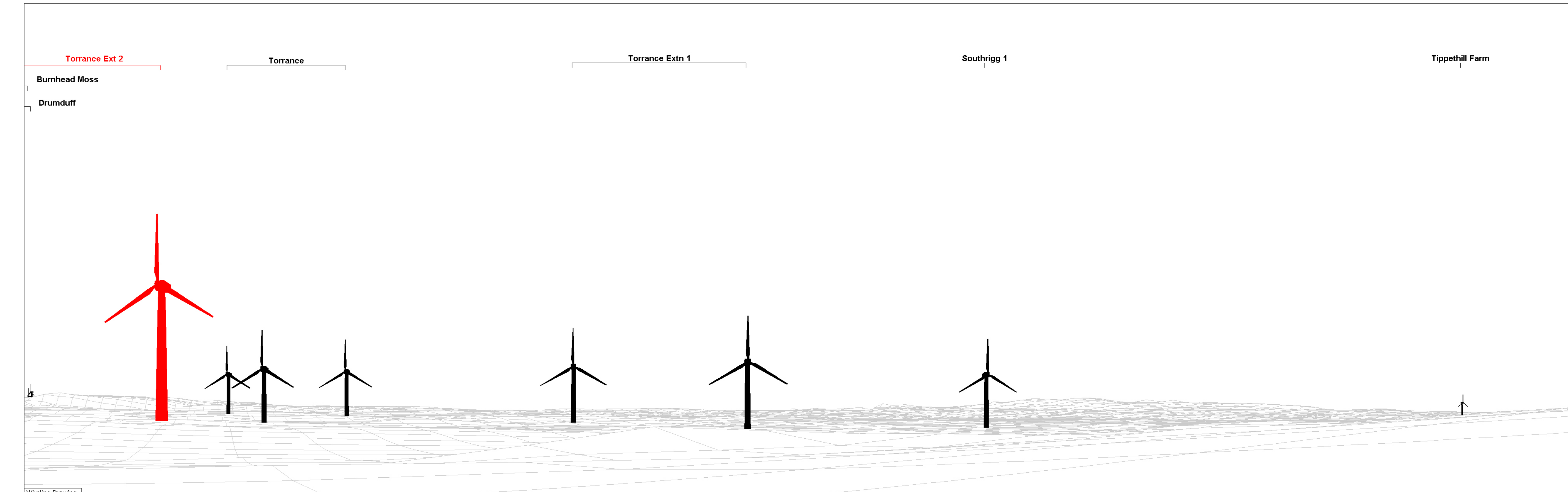
Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 290889 664560
Eye Level: 197m AOD
Direction of view: 304°
Distance to Development: 0.86km

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 12:30



Wireline Drawing

Figure: 6.31d
Viewpoint 5: Greenrigg

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

INFINERGY Ltd
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ARCUS
An E.ON Group Company

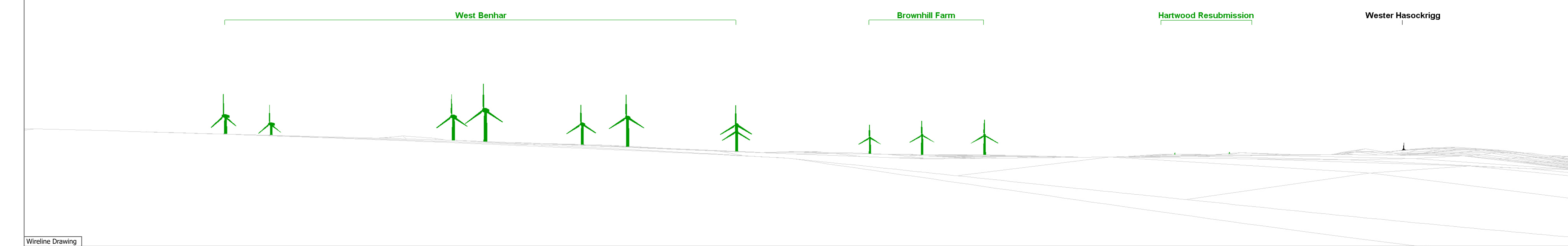
Wind Farm Status
Turbine Colour Key

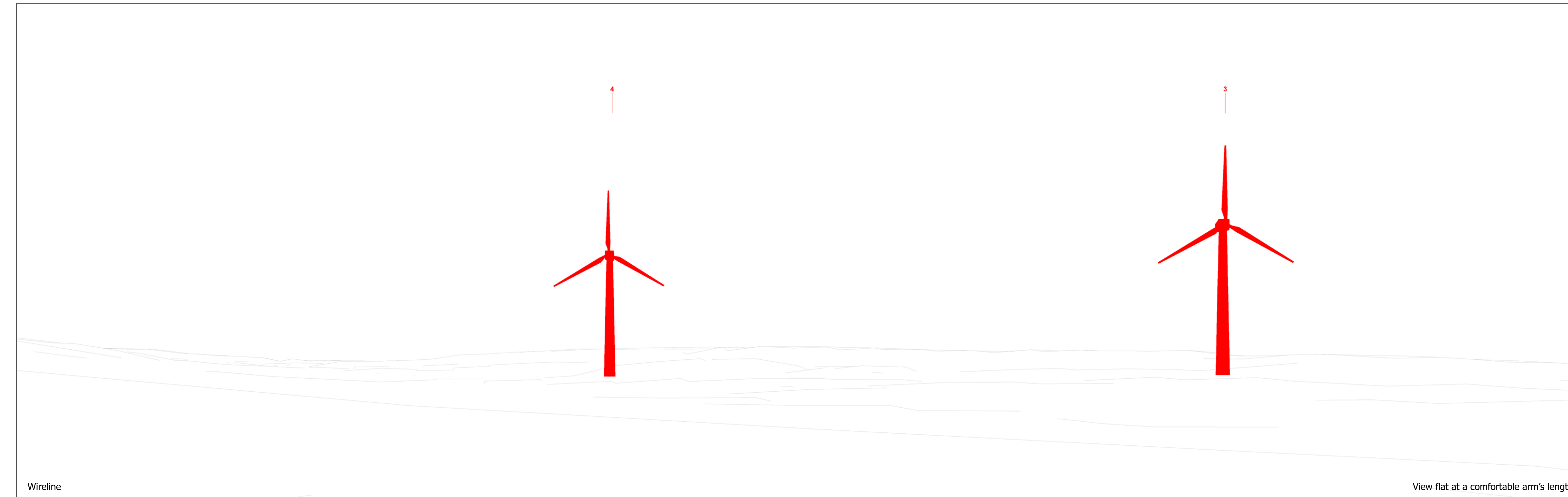
Operational
Consented
Application
Scoping

OS reference: 290889 664560
Eye Level: 197m AOD
Direction of view: 34°
Distance to Development: 0.86km

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 12:30





Wireline

Figure: 6.31g
Viewpoint 5: Greenrigg

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

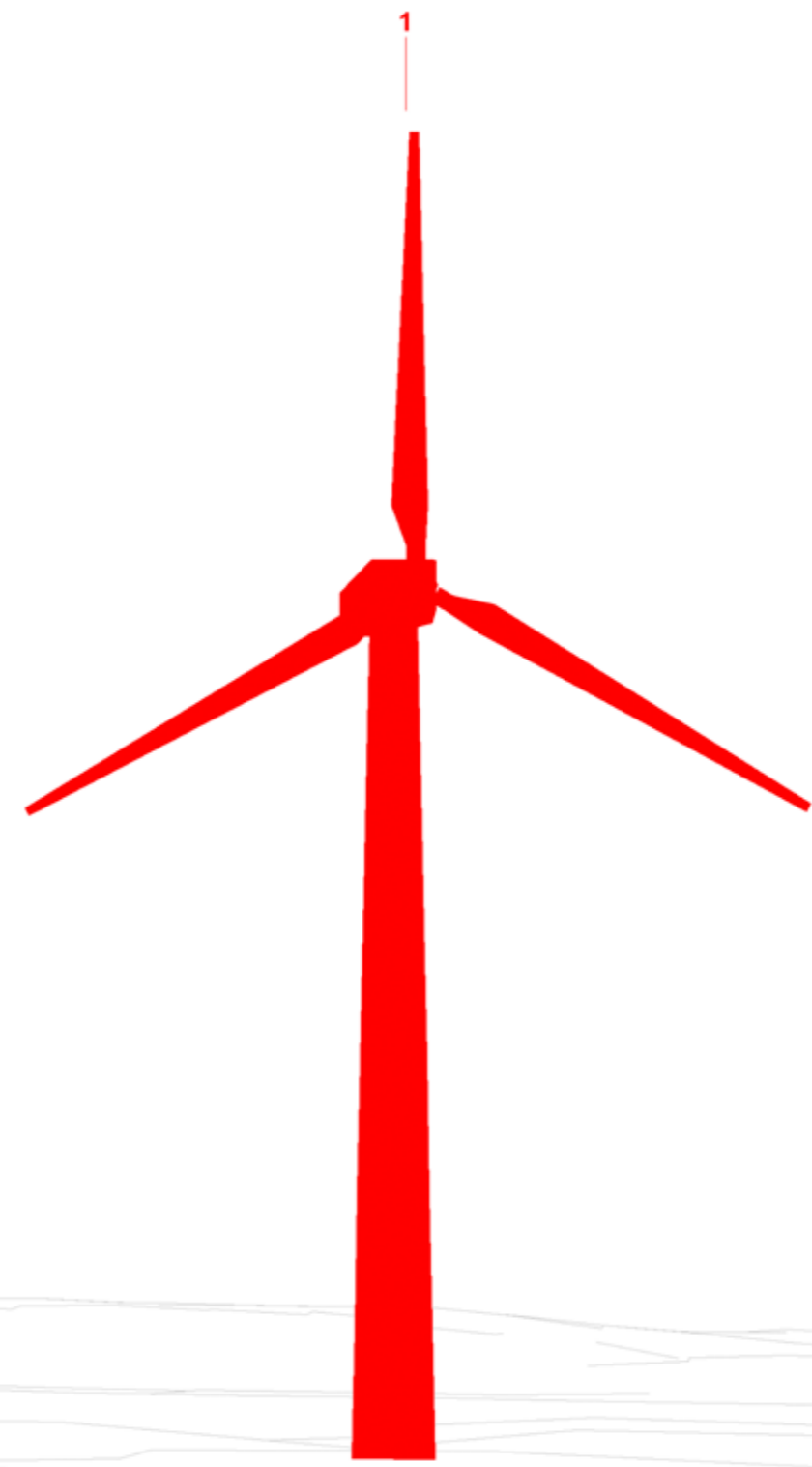
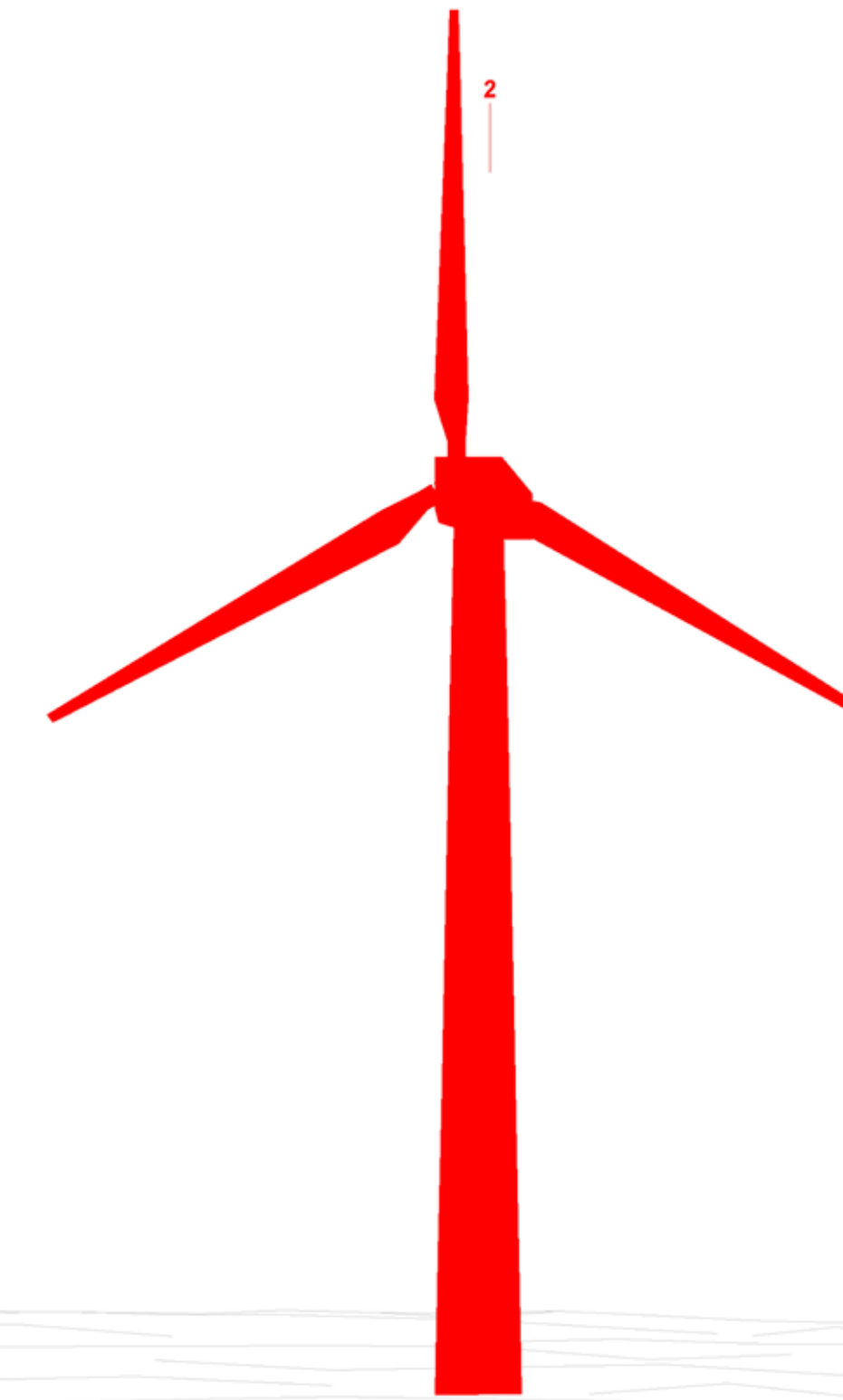
OS reference: Eye Level: Direction of view: Distance to Development:	290889 664560 197m AOD 282.5° 0.86km	Horizontal field of view: Principal distance: Paper size: Correct printed image size:	53.5° (planar projection) 812.5mm 841 x 297 mm 820 x 260 mm
---	---	--	--

Photomontage

Figure: 6.31h
Viewpoint 5: Greenrigg

OS reference: Eye Level: Direction of view: Distance to Development:	290889 664560 197m AOD 282.5° 0.86km	Horizontal field of view: Principal distance: Paper size: Correct printed image size:	53.5° (planar projection) 812.5mm 841 x 297 mm 820 x 260 mm	Camera: Lens: Camera height: Date and time:	Nikon D3 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 28/06/2022 12:30
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View flat at a comfortable arm's length



View flat at a comfortable arm's length

Wireline

Figure: 6.31i
Viewpoint 5: Greenrigg
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	290889 664560	Horizontal field of view:	53.5° (planar projection)
Eye Level:	197m AOD	Principal distance:	812.5mm
Direction of view:	336°	Paper size:	841 x 297 mm
Distance to Development:	0.86km	Correct printed image size:	820 x 260 mm

OS reference:	290889 664560	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	197m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	336°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	0.86km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 12:30



Figure: 6.31j
Viewpoint 5: Greenrigg
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

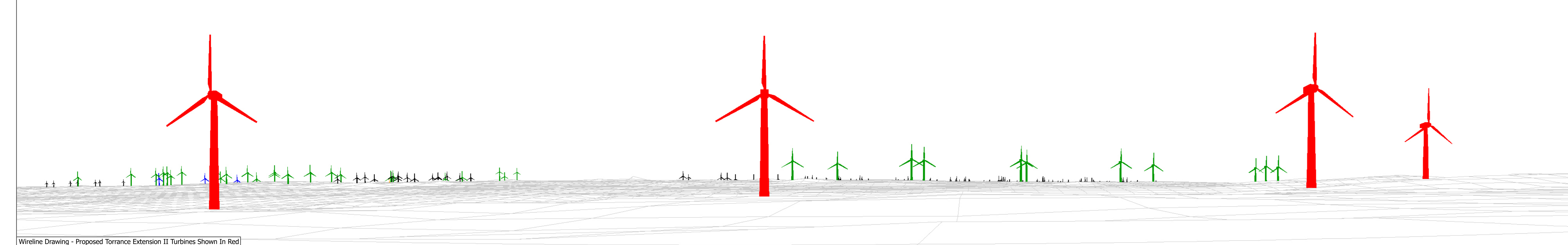


Figure 6.32a
Viewpoint 6: Harthill Road At Blairmuckhill Road Junction

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 290047 666358
Eye Level: 199m AOD
Direction of view: 170°
Distance to Development: 1.15km

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

Camera:
Lens: 50mm
Camera height: 1.5m
Date and time: 28/06/2022 08:26

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 08:26

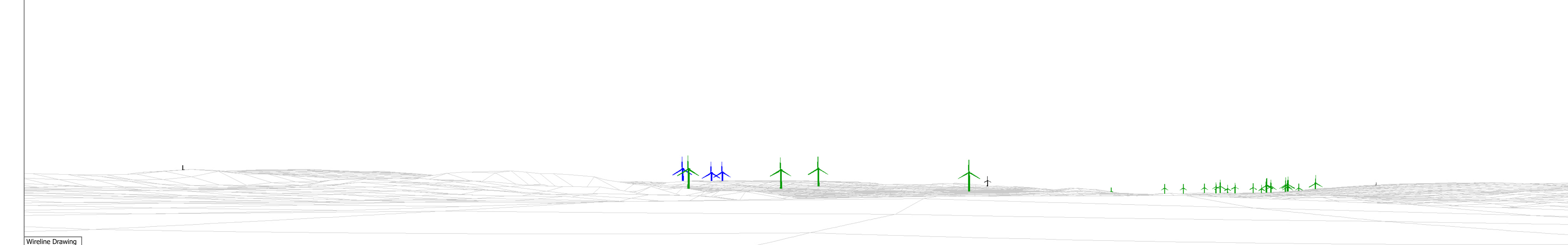


Figure 6.32b
Viewpoint 6: Harthill Road At Blairmuckhill Road Junction

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

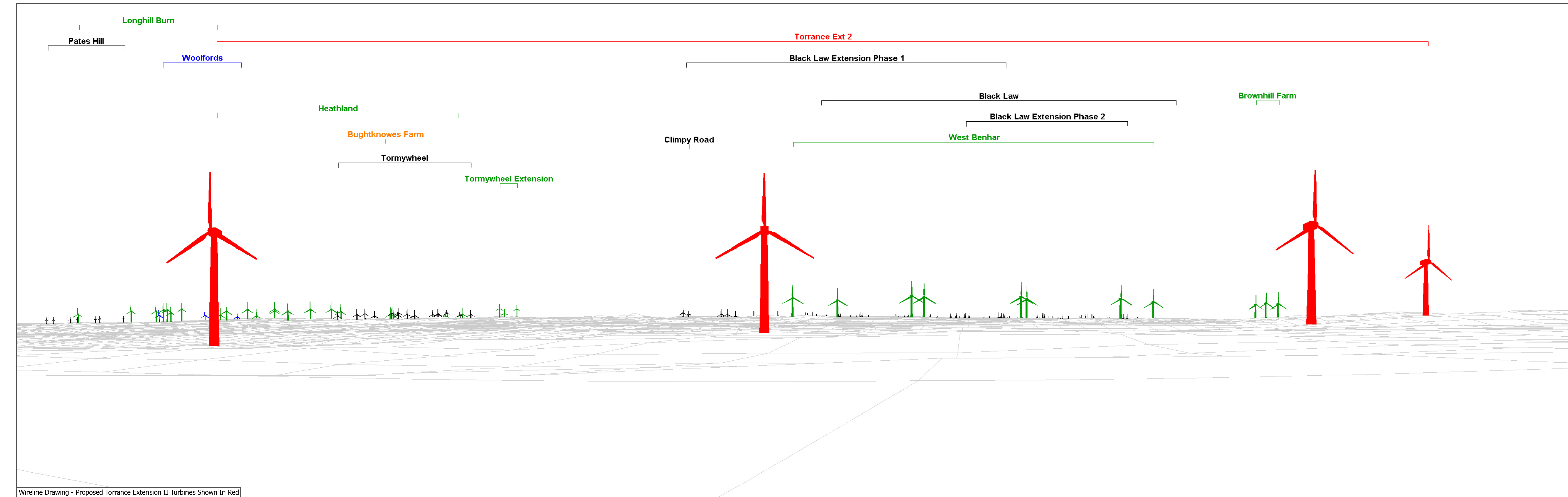
Scoping
Application
Consented
Operational

OS reference: 290047 666358
Eye Level: 199m AOD
Direction of view: 260°
Distance to Development: 1.15km

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

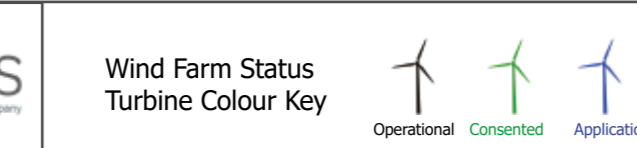
Camera:
Lens: 50mm
Camera height: 1.5m
Date and time: 28/06/2022 08:26

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 08:26



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

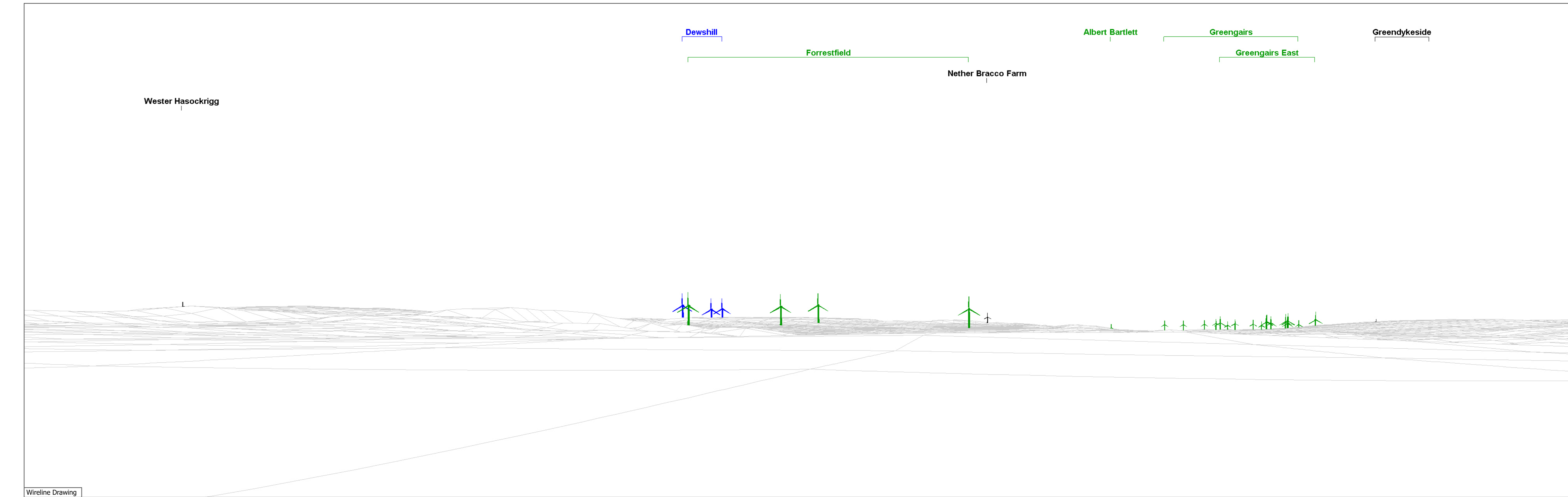
Figure 6.32c
Viewpoint 6: Harthill Road At Blairmuckhill Road Junction
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference: 290047 666358
Eye Level: 199m AOD
Direction of view: 170°
Distance to Development: 1.15km

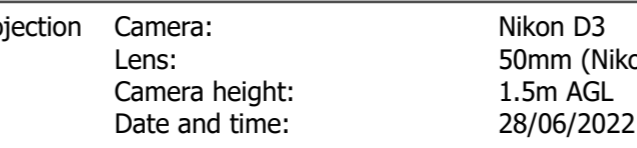
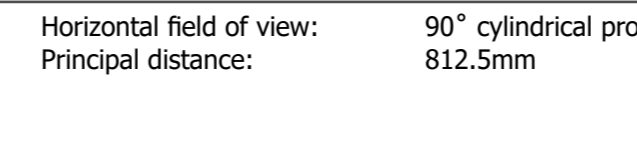
Horizontal field of view: 90° cylindrical projection
Principal distance: 812.5mm

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 08:26



Wireline Drawing

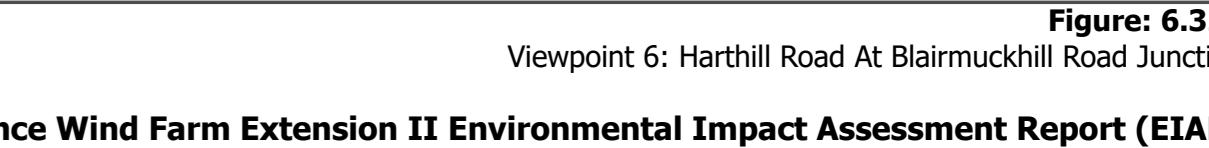
Figure 6.32d
Viewpoint 6: Harthill Road At Blairmuckhill Road Junction
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

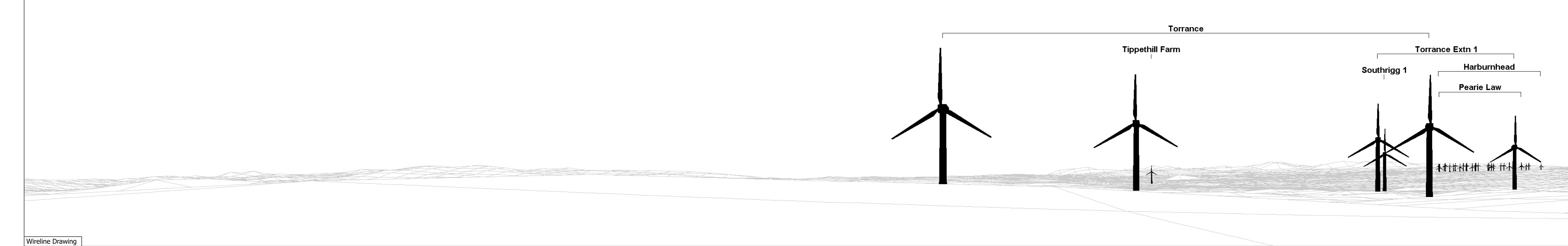
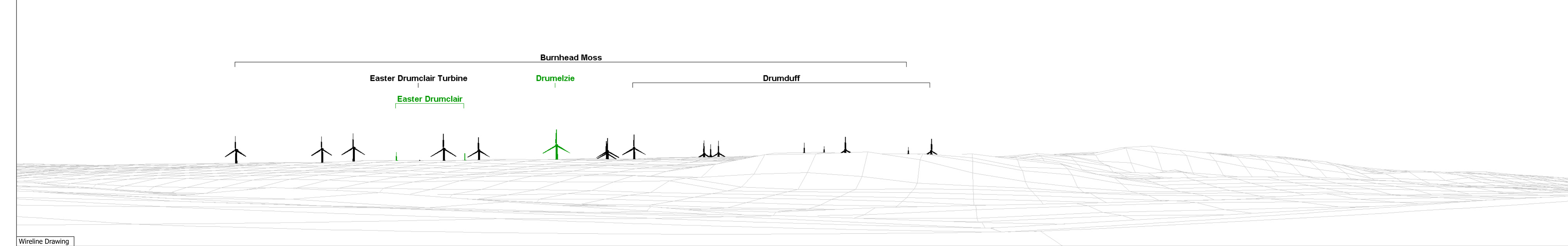


OS reference: 290047 666358
Eye Level: 199m AOD
Direction of view: 260°
Distance to Development: 1.15km

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

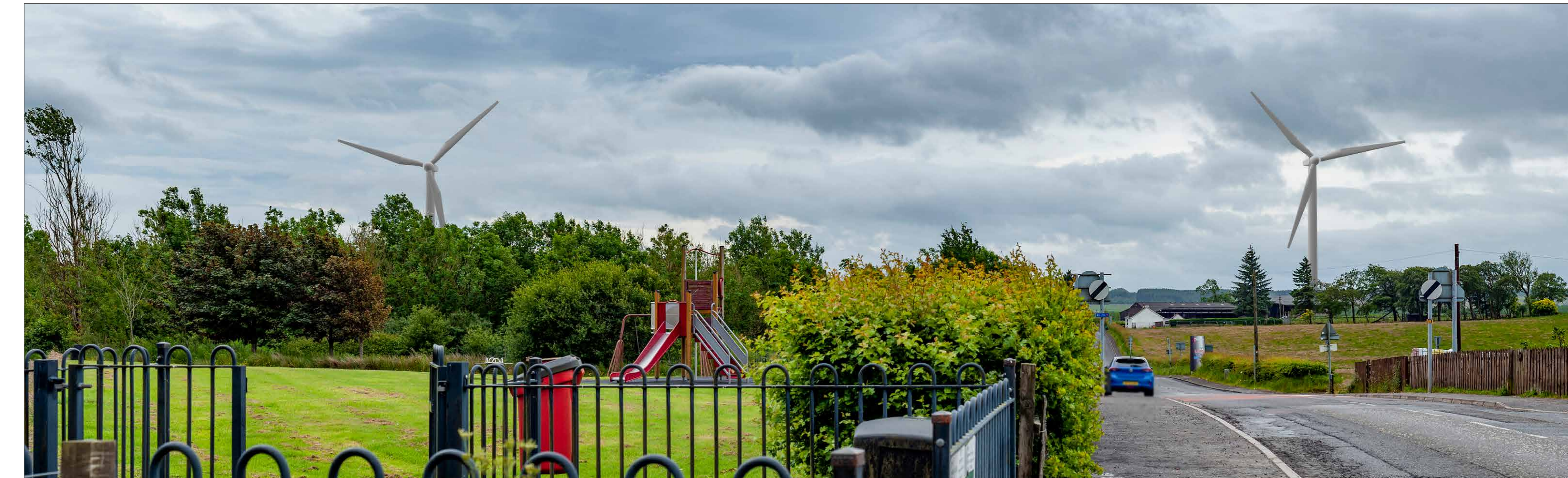
Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 08:26







View flat at a comfortable arm's length



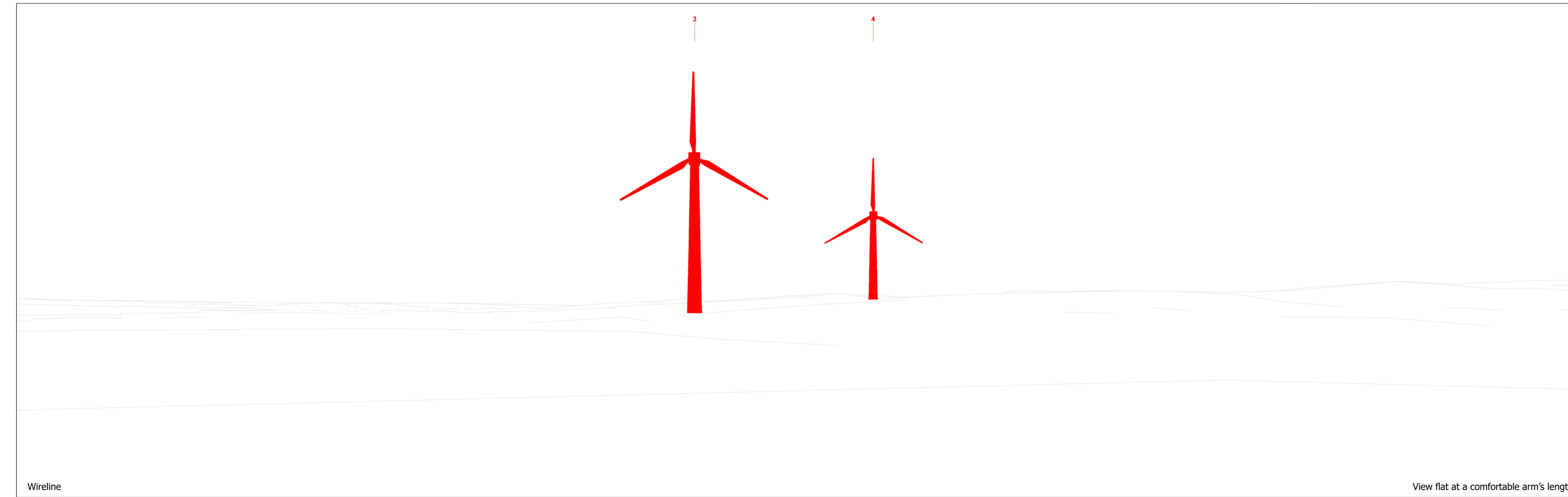
View flat at a comfortable arm's length

Wireline
Figure 6.32g
 Viewpoint 6: Harthill Road At Blairmuckhill Road Junction
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

INFINERGY Ltd a BORALEX company	ARCUS An ERM Group Company	OS reference: 290047 666358	Horizontal field of view: 53.5° (planar projection)
		Eye Level: 199m AOD	Principal distance: 812.5mm
		Direction of view: 150°	Paper size: 841 x 297 mm
		Distance to Development: 1.15km	Correct printed image size: 820 x 260 mm

Photomontage
Figure 6.32h
 Viewpoint 6: Harthill Road At Blairmuckhill Road Junction
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

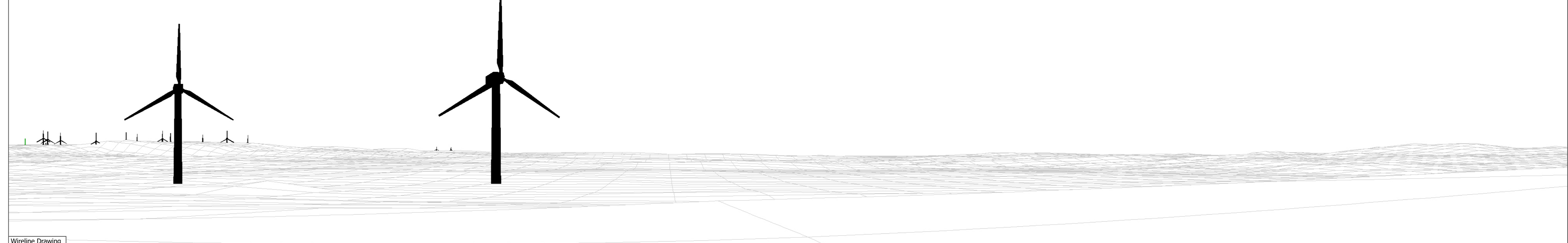
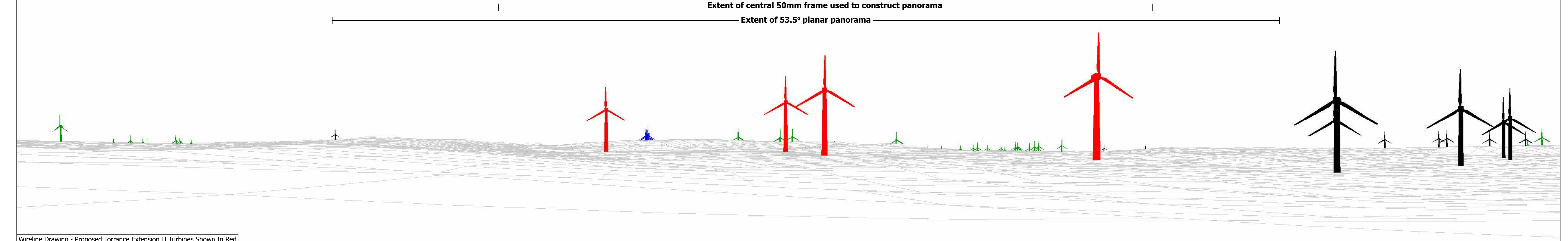
OS reference: 290047 666358	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D3	Principal distance: 812.5mm
Eye Level: 199m AOD	Principal distance: 812.5mm	Lens: 50mm (Nikon AF 50mm f/1.4)	Paper size: 841 x 297 mm
Direction of view: 150°	Paper size: 841 x 297 mm	Camera height: 1.5m AGL	Correct printed image size: 820 x 260 mm
Distance to Development: 1.15km	Correct printed image size: 820 x 260 mm	Date and time: 28/06/2022 08:26	

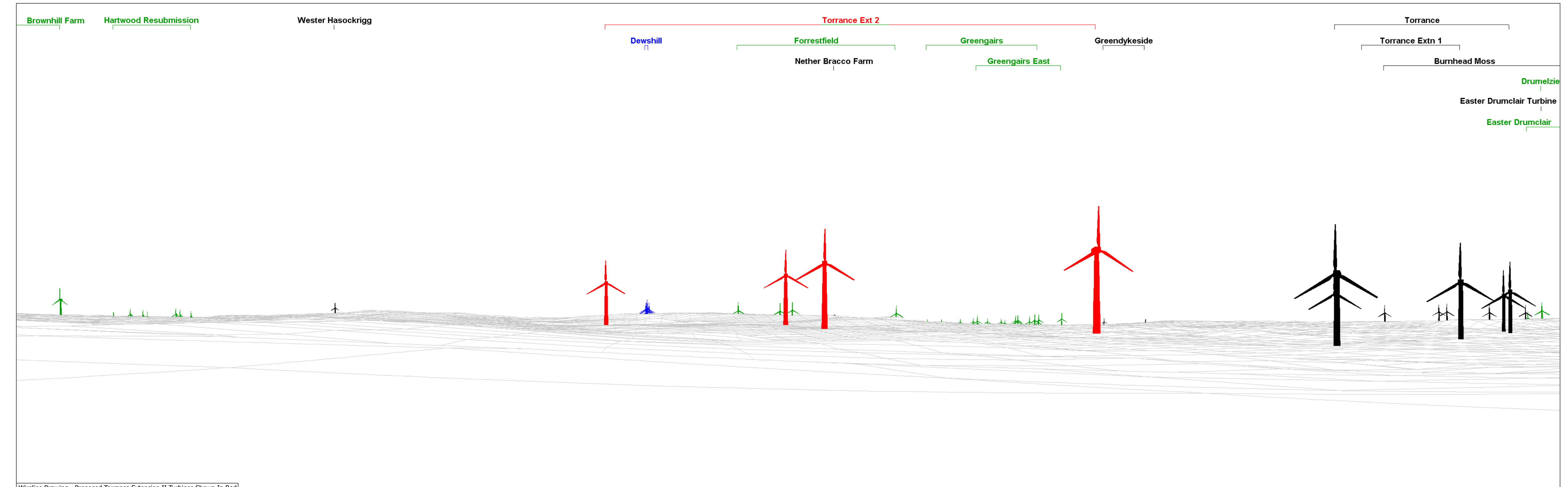


View flat at a comfortable arm's length



View flat at a comfortable arm's length





Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure 6.33c
Viewpoint 7 Polkemmet Country Park

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

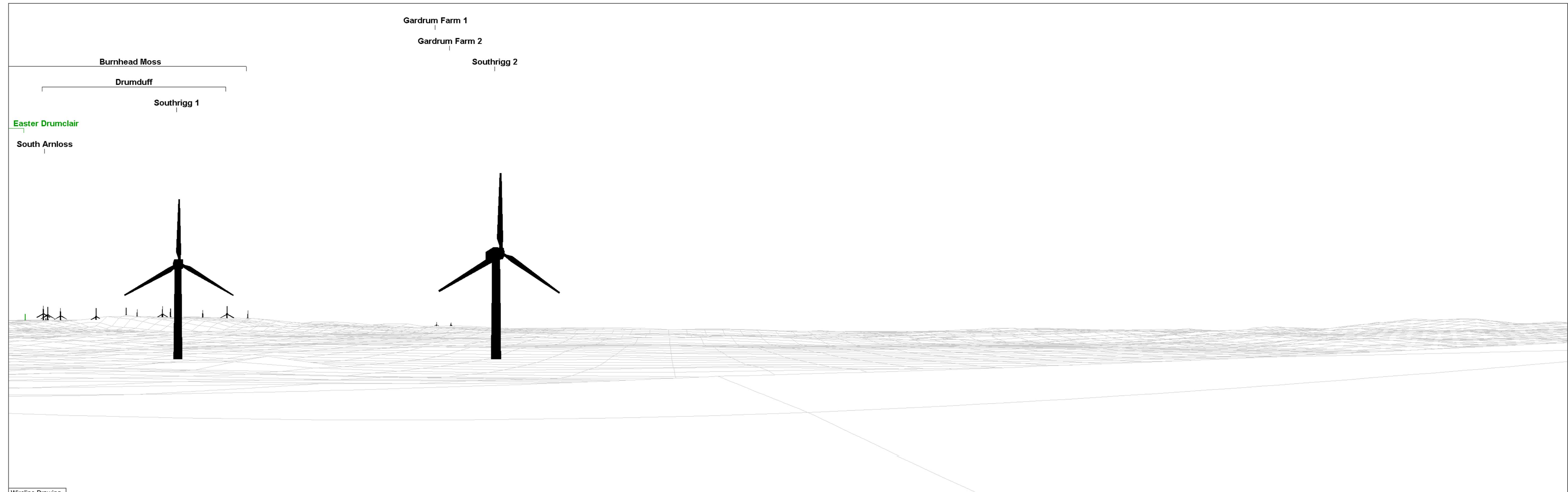
Operational
Consented
Application
Scoping

OS reference: 292246 664872
Eye Level: 193m AOD
Direction of view: 277°
Distance to Development: 1.55km

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

Camera:
Lens: 50mm
Camera height: 1.5m AGL
Date and time: 28/06/2022 11:52

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 11:52



Wireline Drawing

Figure 6.33d
Viewpoint 7 Polkemmet Country Park

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Scoping
Application
Consented
Operational

OS reference: 292246 664872
Eye Level: 193m AOD
Direction of view: 7°
Distance to Development: 1.55km

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

Camera:
Lens: 50mm
Camera height: 1.5m AGL
Date and time: 28/06/2022 11:52

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 11:52



This image provides landscape and visual context only

Baseline Photograph



Figure: 6.33e
Viewpoint 7 Polkemmet Country Park
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing

OS reference: 292246 664872
Eye Level: 193m AOD
Direction of view: 97°
Distance to Development: 1.55km

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 11:52

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 11:52

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

INFINERGY Ltd
a BORALEX company

ARCUS
An E.ON Group Company



This image provides landscape and visual context only

Baseline Photograph

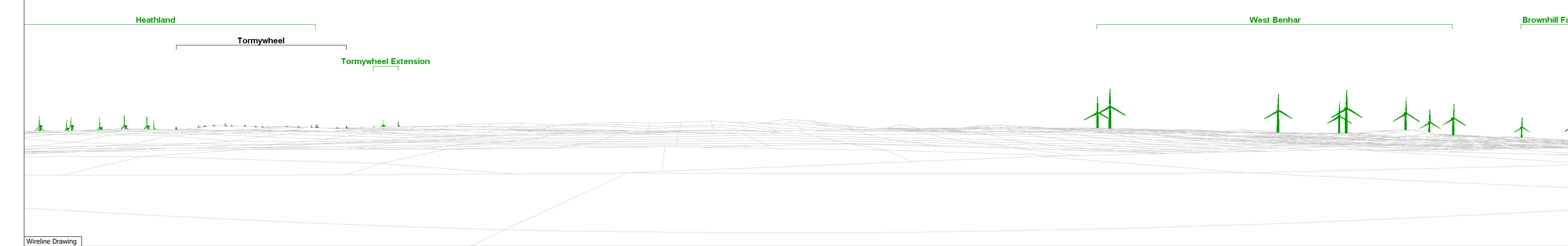


Figure: 6.33f
Viewpoint 7 Polkemmet Country Park
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing

OS reference: 292246 664872
Eye Level: 193m AOD
Direction of view: 187°
Distance to Development: 1.55km

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 11:52

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 11:52

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

INFINERGY Ltd
a BORALEX company

ARCUS
An E.ON Group Company



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure 6.33g
Viewpoint 7 Polkemmet Country Park



OS reference:	292246 664872	Horizontal field of view:	53.5° (planar projection)
Eye Level:	193m AOD	Principal distance:	812.5mm
Direction of view:	277°	Paper size:	841 x 297 mm
Distance to Development:	1.55km	Correct printed image size:	820 x 260 mm

Figure 6.33h
Viewpoint 7 Polkemmet Country Park

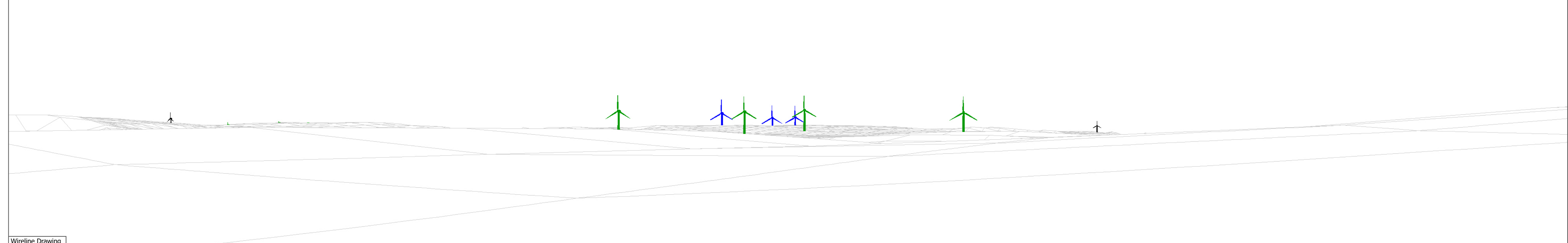
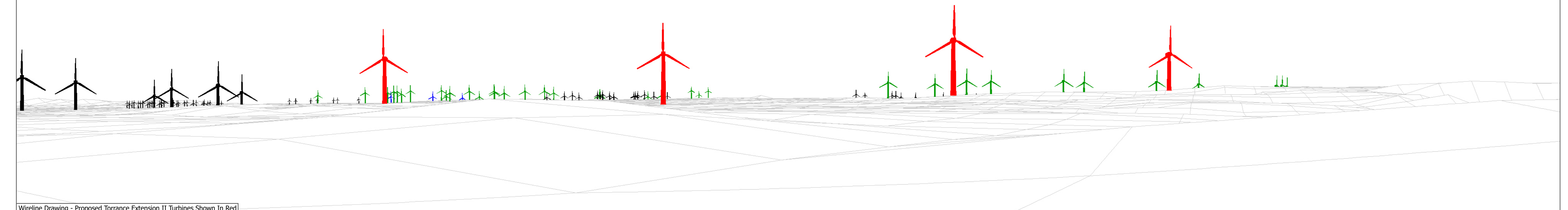
OS reference:	292246 664872	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	193m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	277°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	1.55km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 11:52

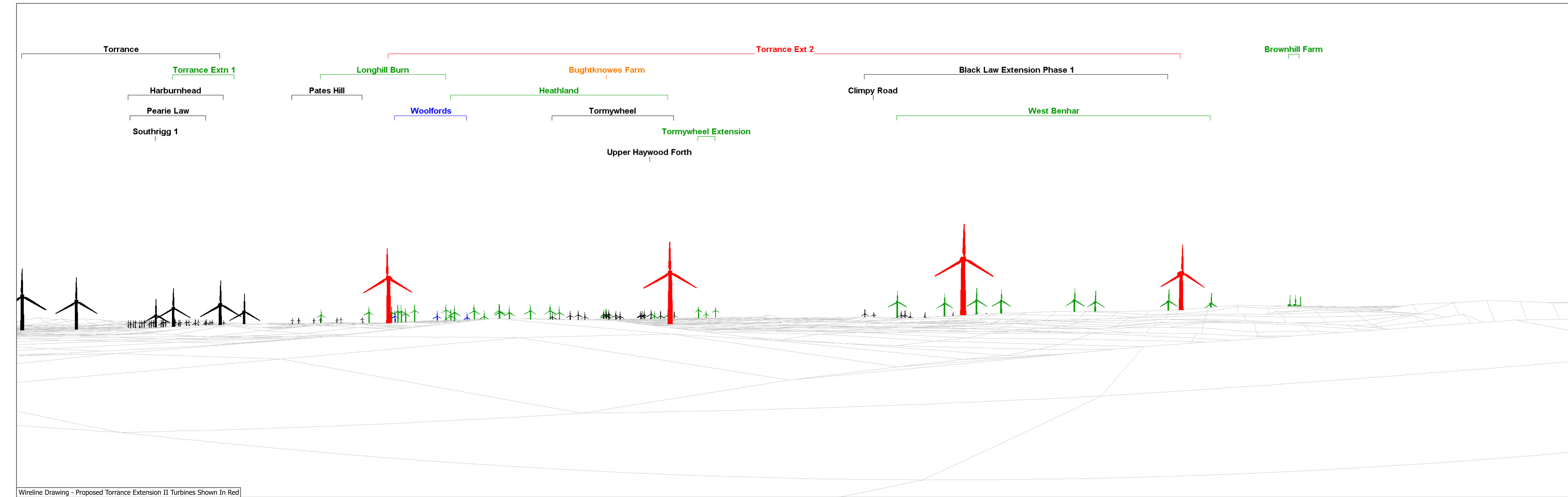




Extent of central 50mm frame used to construct panorama

Extent of 53.5° planar panorama





Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure 6.34c
Viewpoint 8: Main Street, Blackridge

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

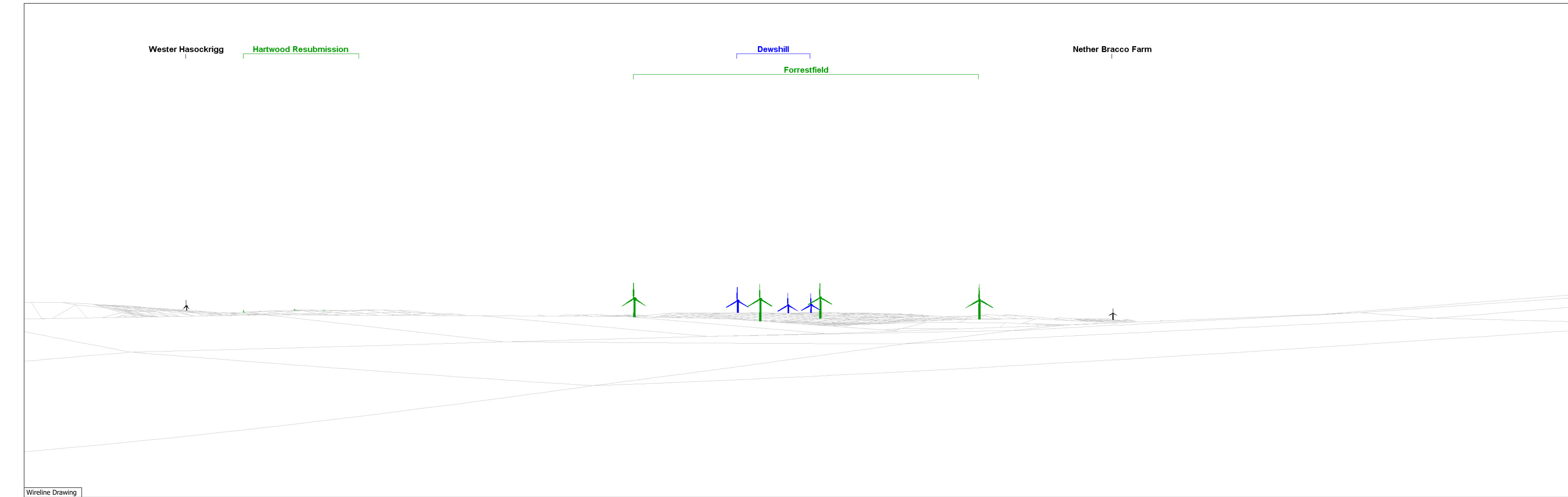
Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 289141 667080
Eye Level: 188m AOD
Direction of view: 156°
Distance to Development: 1.95km

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 07:54



Wireline Drawing

Figure 6.34d
Viewpoint 8: Main Street, Blackridge

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

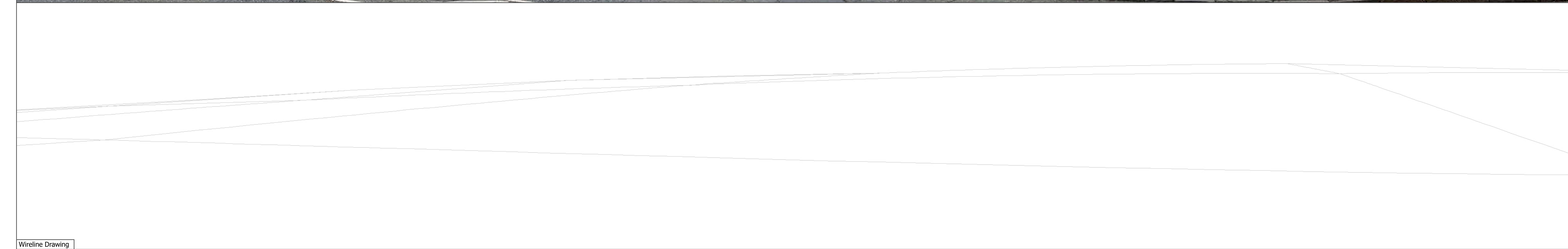
OS reference: 289141 667080
Eye Level: 188m AOD
Direction of view: 246°
Distance to Development: 1.95km

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 07:54



This image provides landscape and visual context only

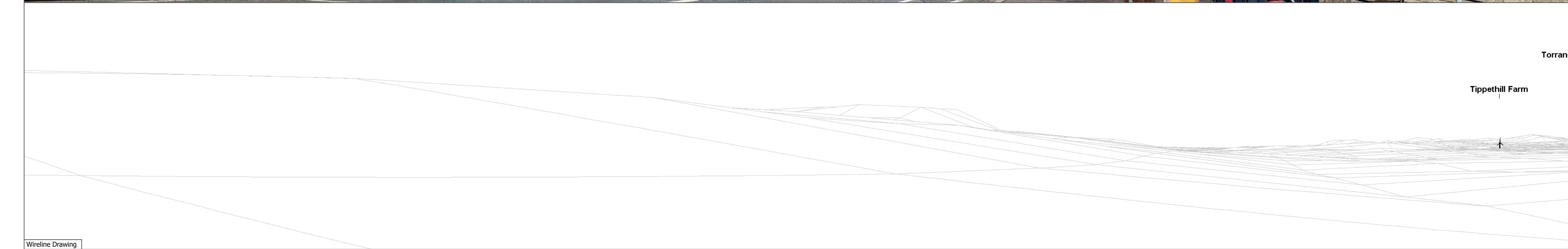


Wireline Drawing
Figure: 6.34e
 Viewpoint 8: Main Street, Blackridge
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

		OS reference: 289141 667080 Eye Level: 188m AOD Direction of view: 336° Distance to Development: 1.95km	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 07:54	
--	--	--	---	--	--

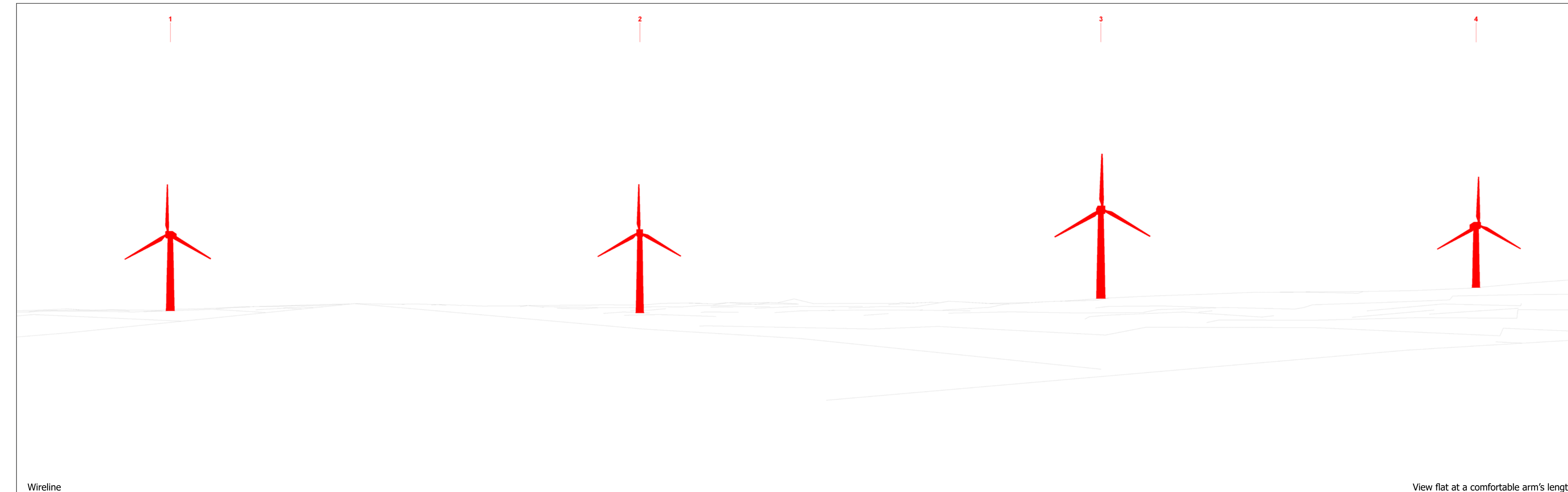


This image provides landscape and visual context only



Wireline Drawing
Figure: 6.34f
 Viewpoint 8: Main Street, Blackridge
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

		OS reference: 289141 667080 Eye Level: 188m AOD Direction of view: 66° Distance to Development: 1.95km	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 07:54	
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View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure: 6.34g
Viewpoint 8: Main Street, Blackridge
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	289141 667080	Horizontal field of view:	53.5° (planar projection)
Eye Level:	188m AOD	Principal distance:	812.5mm
Direction of view:	156°	Paper size:	841 x 297 mm
Distance to Development:	1.95km	Correct printed image size:	820 x 260 mm

OS reference:	289141 667080	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	188m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	156°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	1.95km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 07:54

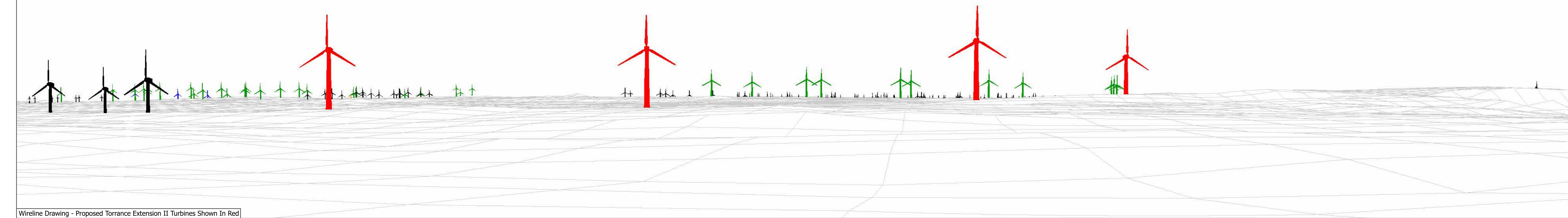


Figure: 6.34h
Viewpoint 8: Main Street, Blackridge
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



Extent of central 50mm frame used to construct panorama

Extent of 53.5° planar panorama



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.35a
Viewpoint 9: Hillside Drive, Blackridge

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

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

OS reference: 289743 667151
Eye Level: 196m AOD
Direction of view: 173°
Distance to Development: 1.96km

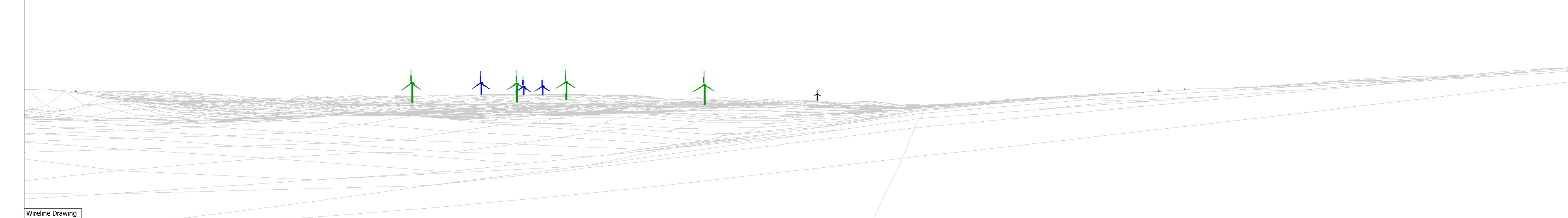
Horizontal field of view: 90° cylindrical projection
Principal distance: 812.5mm

Camera:
Lens: Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
Date and time: 28/06/2022 08:11



Extent of central 50mm frame used to construct panorama

Extent of 53.5° planar panorama



Wireline Drawing

Figure: 6.35b
Viewpoint 9: Hillside Drive, Blackridge

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

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ARCUS
An ERM Group Company

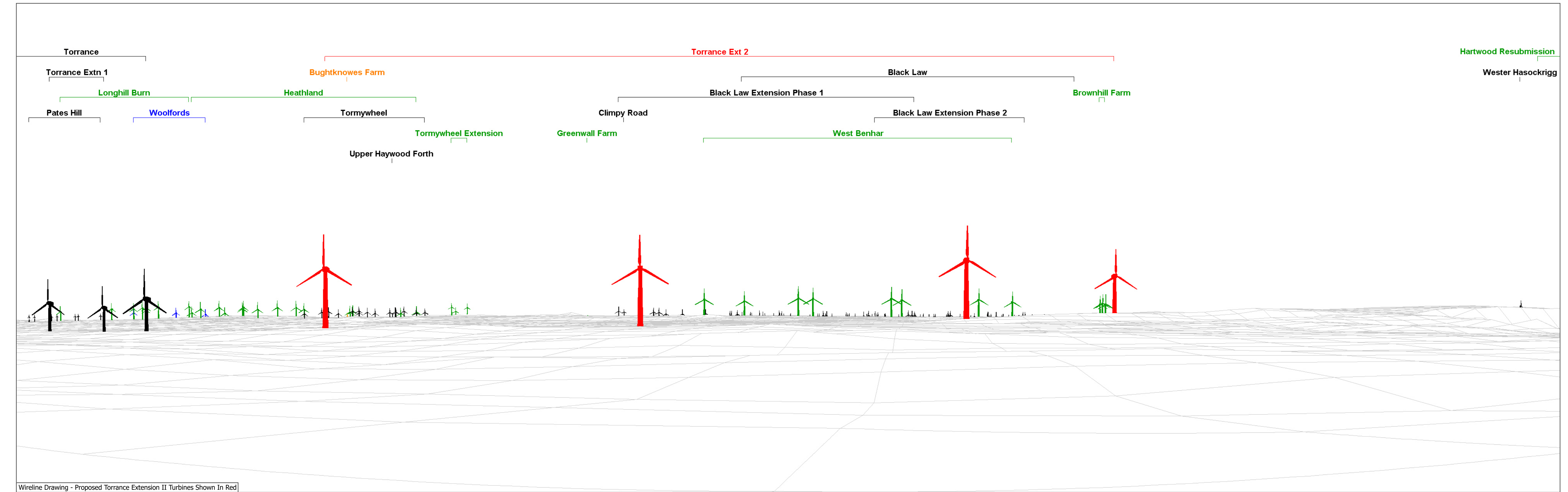
Wind Farm Status
Turbine Colour Key

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

OS reference: 289743 667151
Eye Level: 196m AOD
Direction of view: 263°
Distance to Development: 1.96km

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

Camera:
Lens: Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
Date and time: 28/06/2022 08:11



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure 6.35c
Viewpoint 9: Hillside Drive, Blackridge

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

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Wind Farm Status
Turbine Colour Key

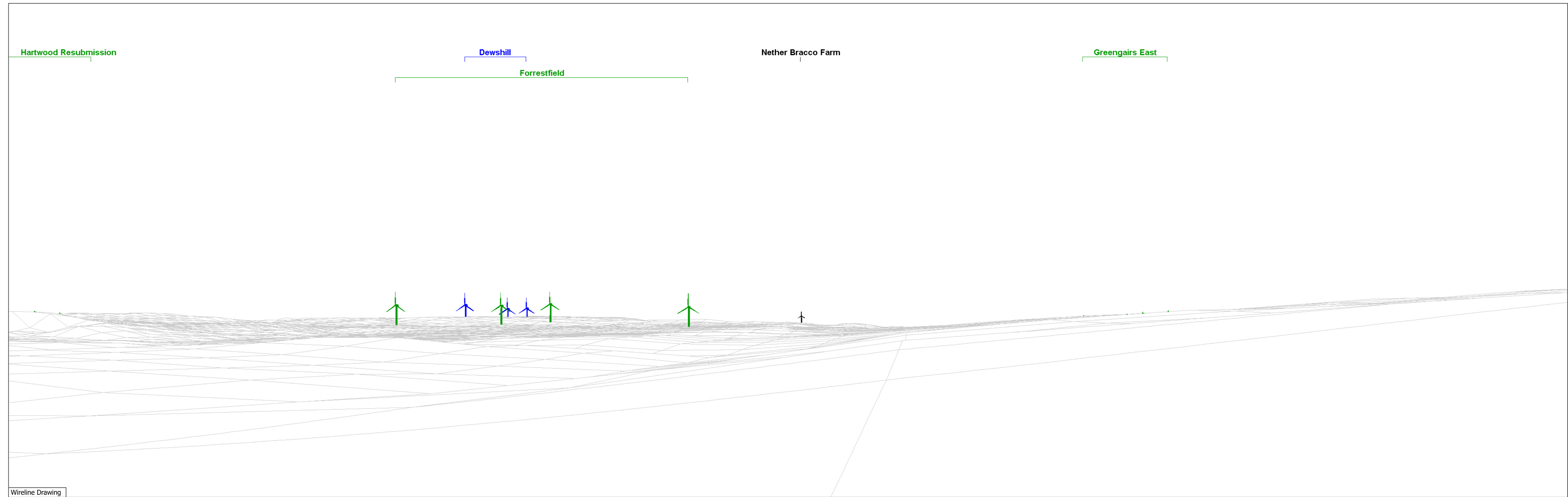
Operational
Consented
Application
Scoping

OS reference: 289743 667151
Eye Level: 196m AOD
Direction of view: 173°
Distance to Development: 1.96km

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

Camera:
Lens: 50mm
Camera height: 1.5m AGL
Date and time: 28/06/2022 08:11

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 08:11



Wireline Drawing

Figure 6.35d
Viewpoint 9: Hillside Drive, Blackridge

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

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Wind Farm Status
Turbine Colour Key

Scoping
Application
Consented
Operational

OS reference: 289743 667151
Eye Level: 196m AOD
Direction of view: 263°
Distance to Development: 1.96km

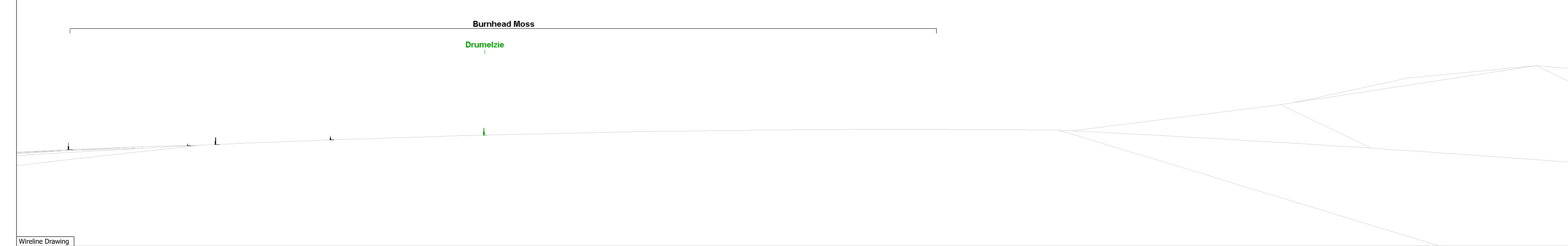
Horizontal field of view: 90° cylindrical projection
Principal distance: 812.5mm

Camera:
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 08:11

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 08:11



This image provides landscape and visual context only



Wireline Drawing
Figure: 6.35e
 Viewpoint 9: Hillside Drive, Blackridge

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 289743 667151 Eye Level: 196m AOD Direction of view: 353° Distance to Development: 1.96km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 08:11</p>	
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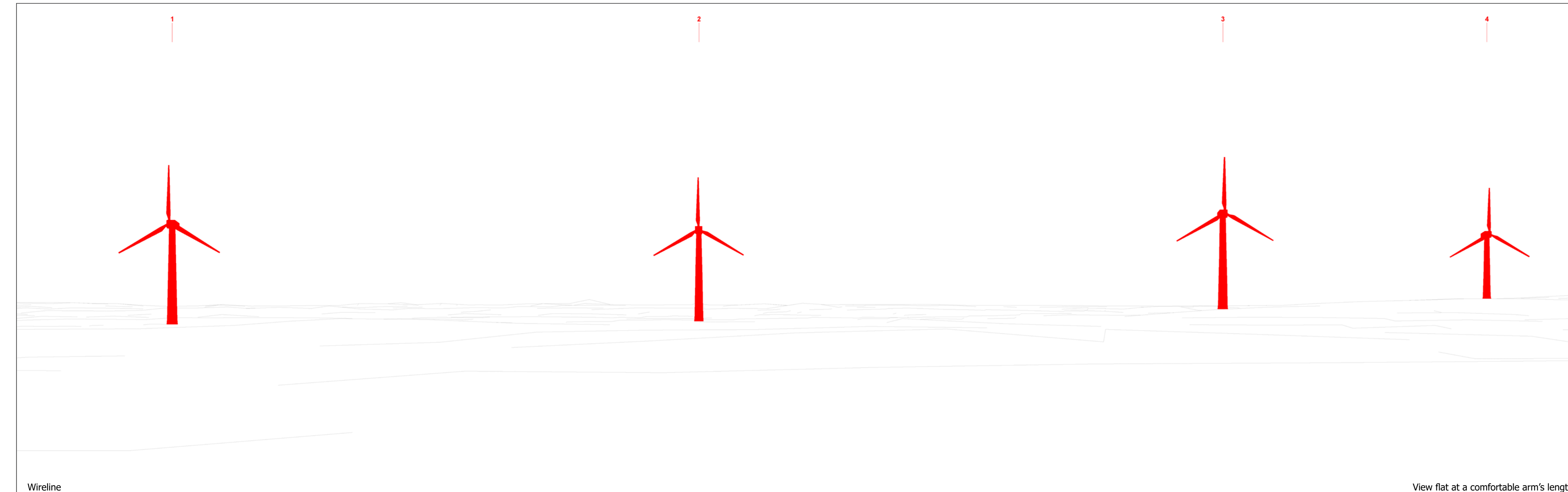


This image provides landscape and visual context only



Wireline Drawing
Figure: 6.35f
 Viewpoint 9: Hillside Drive, Blackridge

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 289743 667151 Eye Level: 196m AOD Direction of view: 83° Distance to Development: 1.96km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 08:11</p>	
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Wireline

View flat at a comfortable arm's length

Figure: 6.35g
Viewpoint 9: Hillside Drive, Blackridge
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	289743 667151	Horizontal field of view:	53.5° (planar projection)
Eye Level:	196m AOD	Principal distance:	812.5mm
Direction of view:	173°	Paper size:	841 x 297 mm
Distance to Development:	1.96km	Correct printed image size:	820 x 260 mm

Photomontage

View flat at a comfortable arm's length

OS reference:	289743 667151	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	196m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	173°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	1.96km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 08:11



Figure: 6.35h
Viewpoint 9: Hillside Drive, Blackridge
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



This image provides landscape and visual context only

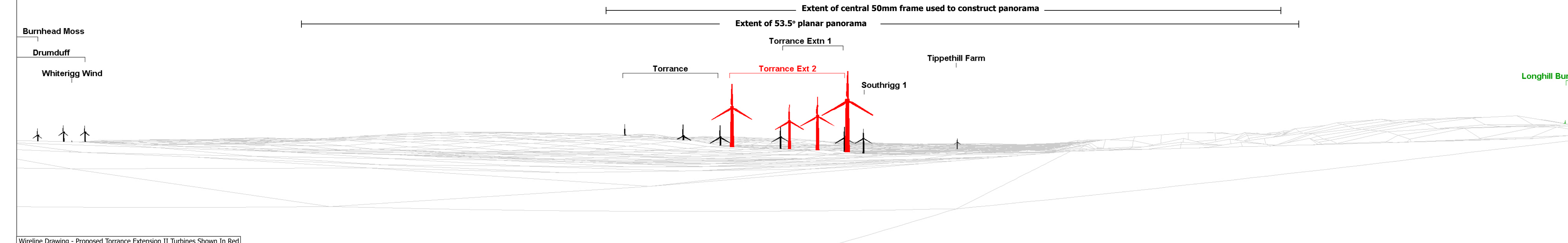


Figure 6.36a
Viewpoint 10: B7057 at J5 of the M8

OS reference: 287047 663887
Eye Level: 250m AOD
Direction of view: 67°
Distance to Development: 2.31km

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

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 14:48

Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

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ARCUS
An E.ON Group Company



This image provides landscape and visual context only



Figure 6.36b
Viewpoint 10: B7057 at J5 of the M8

OS reference: 287047 663887
Eye Level: 250m AOD
Direction of view: 157°
Distance to Development: 2.31km

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

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 14:48

Wind Farm Status
Turbine Colour Key

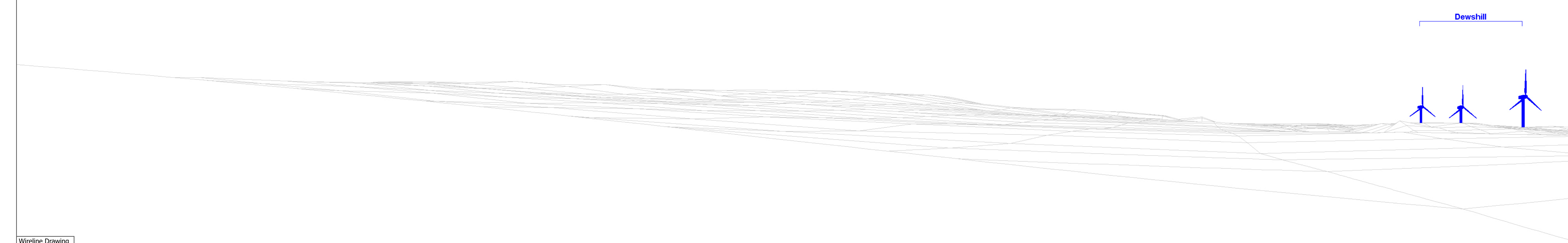
Scoping Application Consented Operational

INFINERGY Ltd
a BORALEX company

ARCUS
An E.ON Group Company



This image provides landscape and visual context only

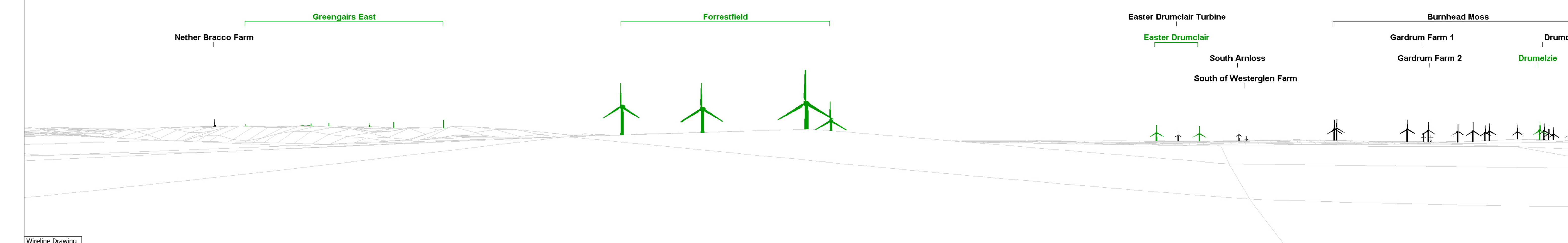


Wireline Drawing
Figure: 6.36c
 Viewpoint 10: B7057 at J5 of the M8
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 287047 663887 Eye Level: 250m AOD Direction of view: 247° Distance to Development: 2.31km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 14:48</p>	
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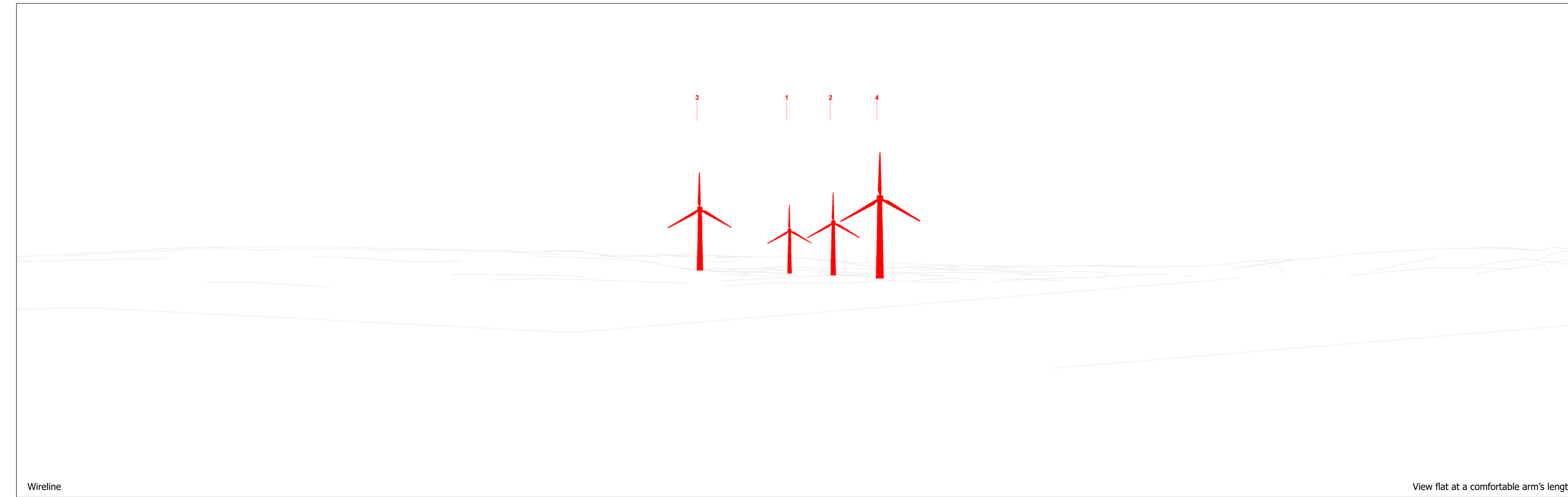


This image provides landscape and visual context only



Wireline Drawing
Figure: 6.36d
 Viewpoint 10: B7057 at J5 of the M8
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 287047 663887 Eye Level: 250m AOD Direction of view: 337° Distance to Development: 2.31km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 14:48</p>	
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View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure 6.36e
Viewpoint 10: B7057 at J5 of the M8
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	287047 663887
Eye Level:	250m AOD
Direction of view:	67°
Distance to Development:	2.31km

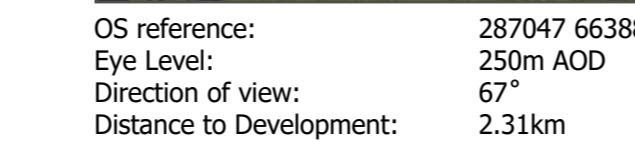
Horizontal field of view:	90° (cylindrical projection)
Principal distance:	812.5mm
Paper size:	841 x 297 mm
Correct printed image size:	820 x 260 mm

OS reference:	287047 663887
Eye Level:	250m AOD
Direction of view:	67°
Distance to Development:	2.31km

Horizontal field of view:	90° (cylindrical projection)
Principal distance:	812.5mm
Paper size:	841 x 297 mm
Correct printed image size:	820 x 195 mm

Camera:	Nikon D3
Lens:	50mm (Nikon AF 50mm f/1.4)
Camera height:	1.5m AGL
Date and time:	28/06/2022 14:48

Figure 6.36f
Viewpoint 10: B7057 at J5 of the M8
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	287047 663887
Eye Level:	250m AOD
Direction of view:	67°
Distance to Development:	2.31km

Horizontal field of view:	90° (cylindrical projection)
Principal distance:	812.5mm
Paper size:	841 x 297 mm
Correct printed image size:	820 x 195 mm

Camera:	Nikon D3
Lens:	50mm (Nikon AF 50mm f/1.4)
Camera height:	1.5m AGL
Date and time:	28/06/2022 14:48

Figure 6.36f
Viewpoint 10: B7057 at J5 of the M8
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

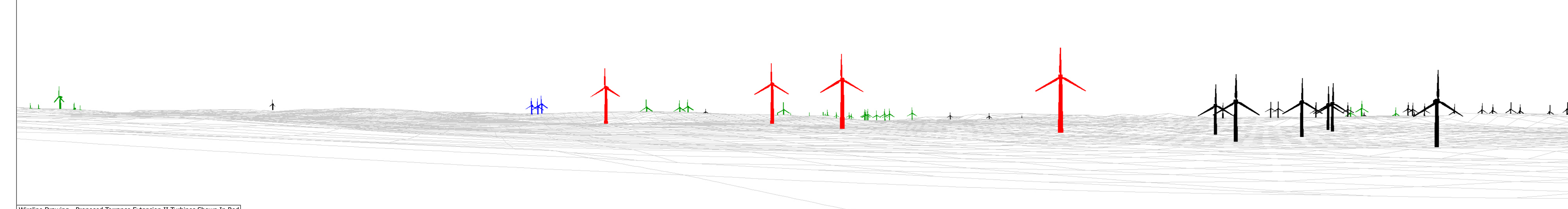
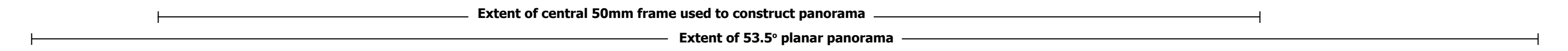


Figure 6.37a
Viewpoint 11: Properties at Polkemmet, Whitburn

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

INFINERGY Ltd
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ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 292804 664239
Eye Level: 216m AOD
Direction of view: 288°
Distance to Development: 2.35km

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 12:11

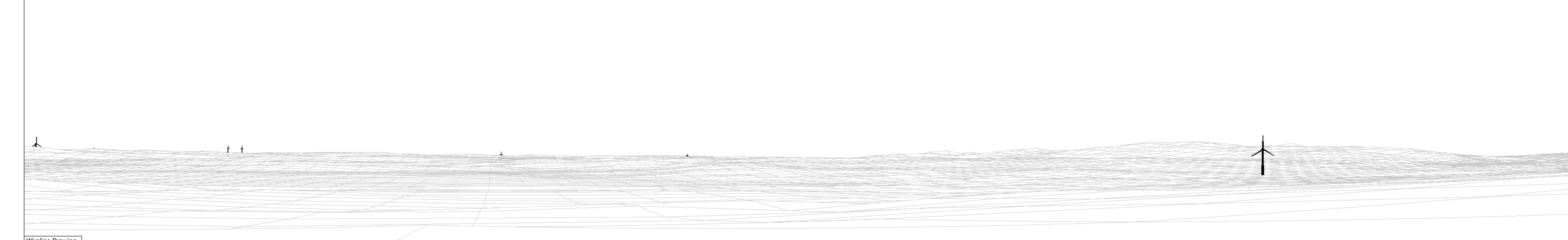


Figure 6.37b
Viewpoint 11: Properties at Polkemmet, Whitburn

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

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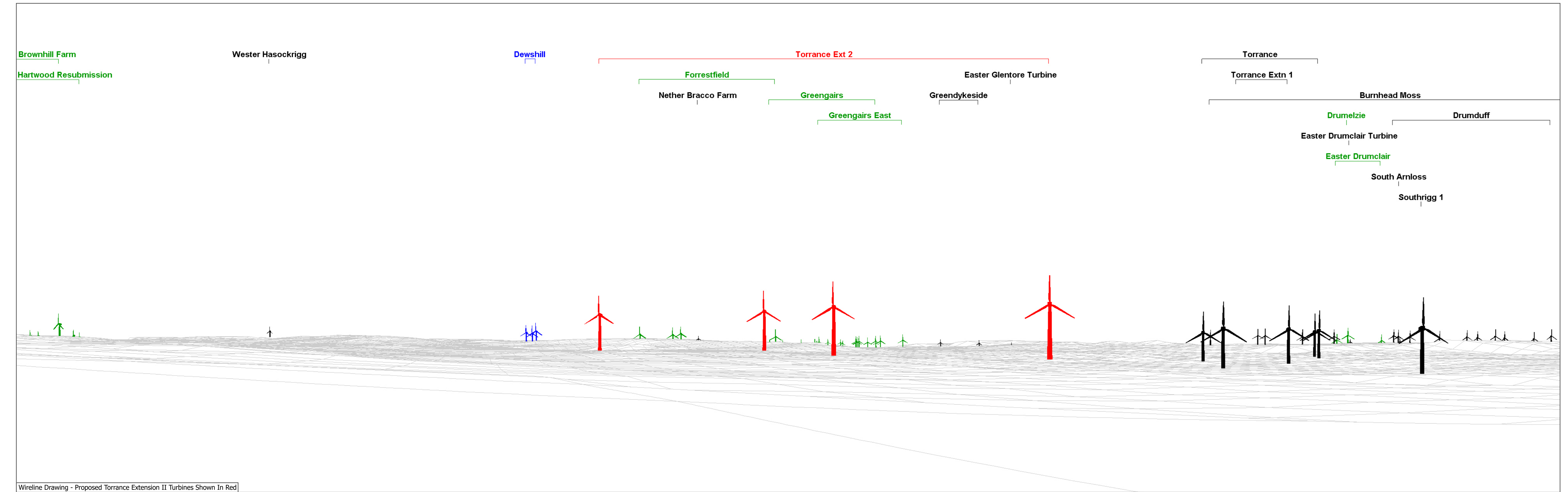
Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 292804 664239
Eye Level: 216m AOD
Direction of view: 18°
Distance to Development: 2.35km

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 12:11



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.37c
Viewpoint 11: Properties at Polkemmet, Whitburn

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

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Wind Farm Status
Turbine Colour Key

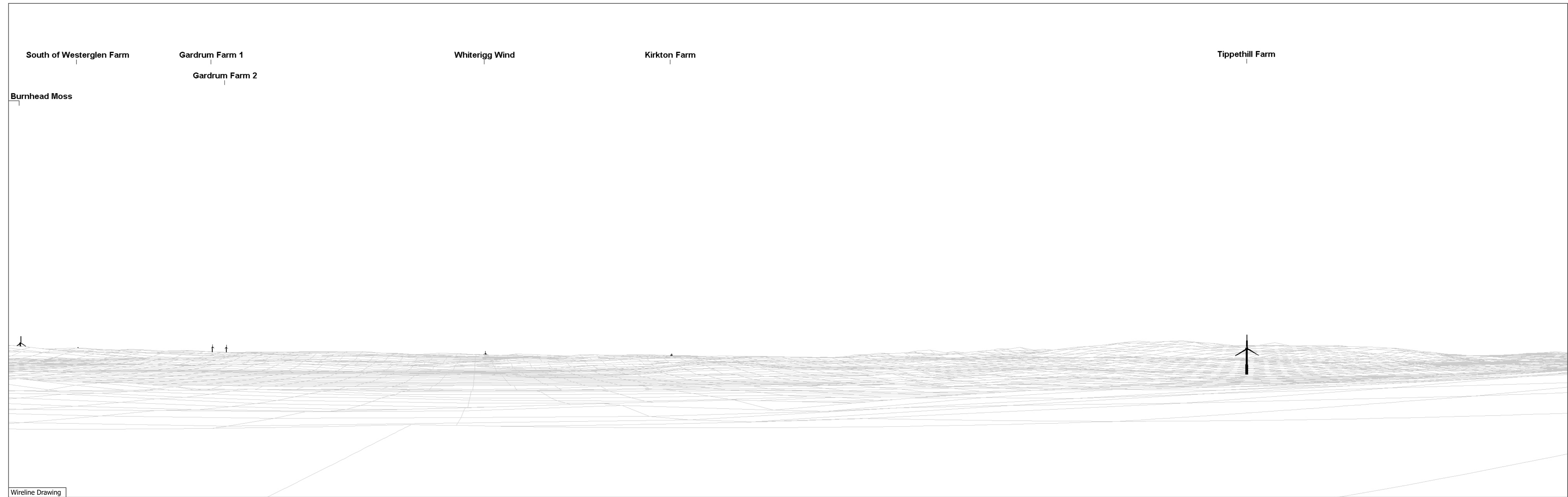
Operational
Consented
Application
Scoping

OS reference: 292804 664239
Eye Level: 216m AOD
Direction of view: 288°
Distance to Development: 2.35km

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

Camera:
Lens: 50mm
Camera height: 1.5m AGL
Date and time: 28/06/2022 12:11

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 12:11



Wireline Drawing

Figure: 6.37d
Viewpoint 11: Properties at Polkemmet, Whitburn

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

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An E.ON Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 292804 664239
Eye Level: 216m AOD
Direction of view: 18°
Distance to Development: 2.35km

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

Camera:
Lens: 50mm
Camera height: 1.5m AGL
Date and time: 28/06/2022 12:11

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 12:11

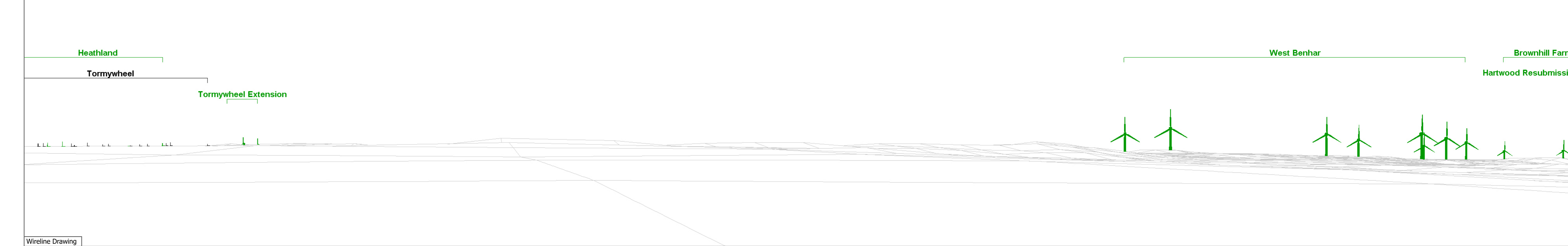
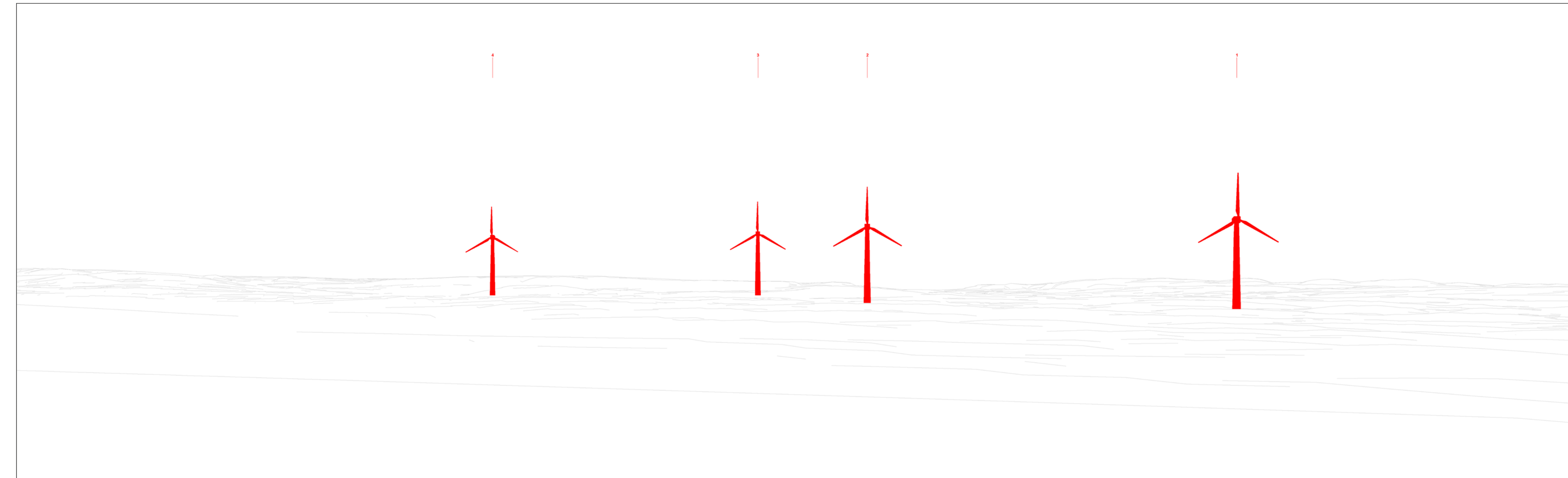


Figure 6.37e
Viewpoint 11: Properties at Polkemmet, Whitburn

	Wind Farm Status Turbine Colour Key	OS reference: Eye Level: Direction of view: Distance to Development:	292804 664239 216m AOD 108° 2.35km	Horizontal field of view: Principal distance:	90° cylindrical projection 812.5mm	Camera: Lens: Camera height: Date and time:	Nikon D3 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 28/06/2022 12:11	
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Figure 6.37f
Viewpoint 11: Properties at Polkemmet, Whitburn

	Wind Farm Status Turbine Colour Key	OS reference: Eye Level: Direction of view: Distance to Development:	292804 664239 216m AOD 198° 2.35km	Horizontal field of view: Principal distance:	90° cylindrical projection 812.5mm	Camera: Lens: Camera height: Date and time:	Nikon D3 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 28/06/2022 12:11	
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View flat at a comfortable arm's length



View flat at a comfortable arm's length

Wireline
Figure: 6.37g
 Viewpoint 11: Properties at Polkemmet, Whitburn



OS reference: 292804 664239
 Eye Level: 216m AOD
 Direction of view: 288°
 Distance to Development: 2.35km

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

OS reference: 292804 664239
 Eye Level: 216m AOD
 Direction of view: 288°
 Distance to Development: 2.35km

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 12:11

Photomontage
 OS reference: 292804 664239
 Eye Level: 216m AOD
 Direction of view: 288°
 Distance to Development: 2.35km

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 12:11

OS reference: 292804 664239
 Eye Level: 216m AOD
 Direction of view: 288°
 Distance to Development: 2.35km

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 12:11



OS reference: 292804 664239
 Eye Level: 216m AOD
 Direction of view: 288°
 Distance to Development: 2.35km

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: 6.37h
 Viewpoint 11: Properties at Polkemmet, Whitburn

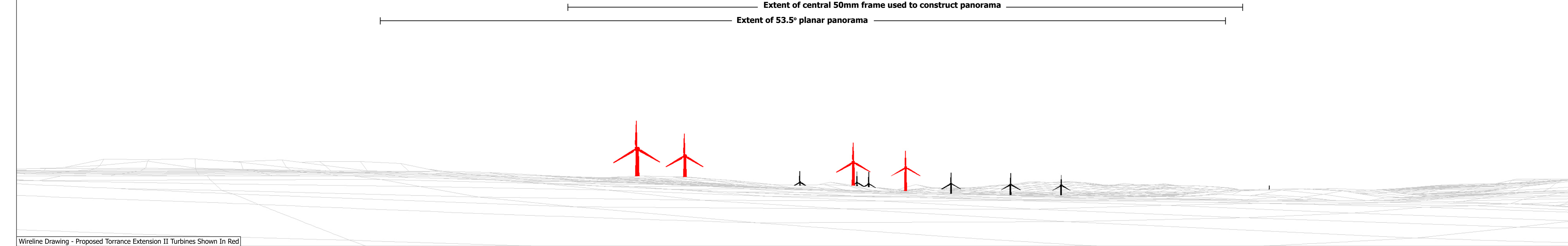


Figure 6.38a
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

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 (Orange), 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
Camera height: 1.5m
Date and time: 28/06/2022 14:30

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 14:30

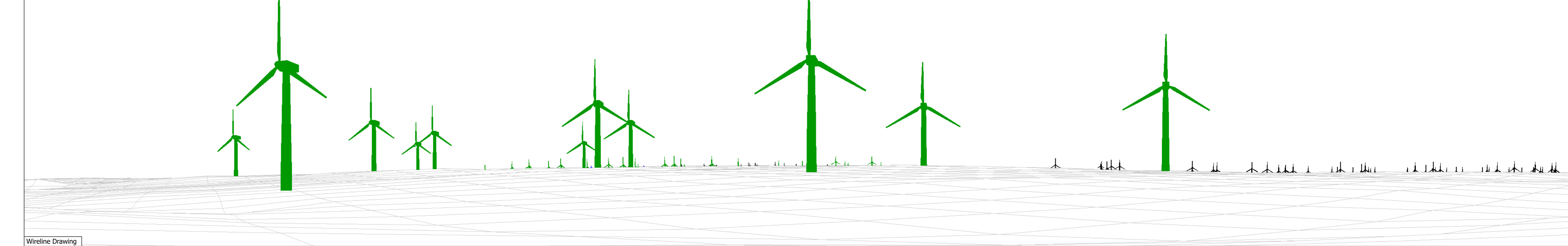


Figure 6.38b
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

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

INFINERGY Ltd
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An E.ON Group Company

Wind Farm Status
Turbine Colour Key

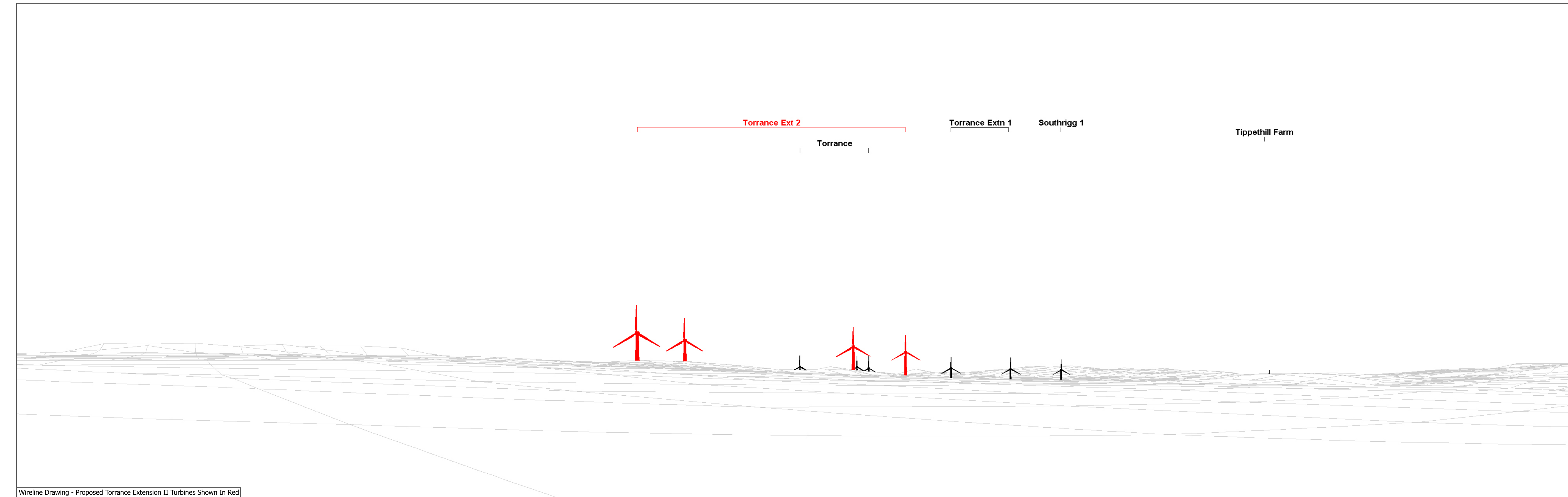
Scoping (Red), Application (Orange), Consented (Blue), Operational (Green)

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
Camera height: 1.5m
Date and time: 28/06/2022 14:30

Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
28/06/2022 14:30

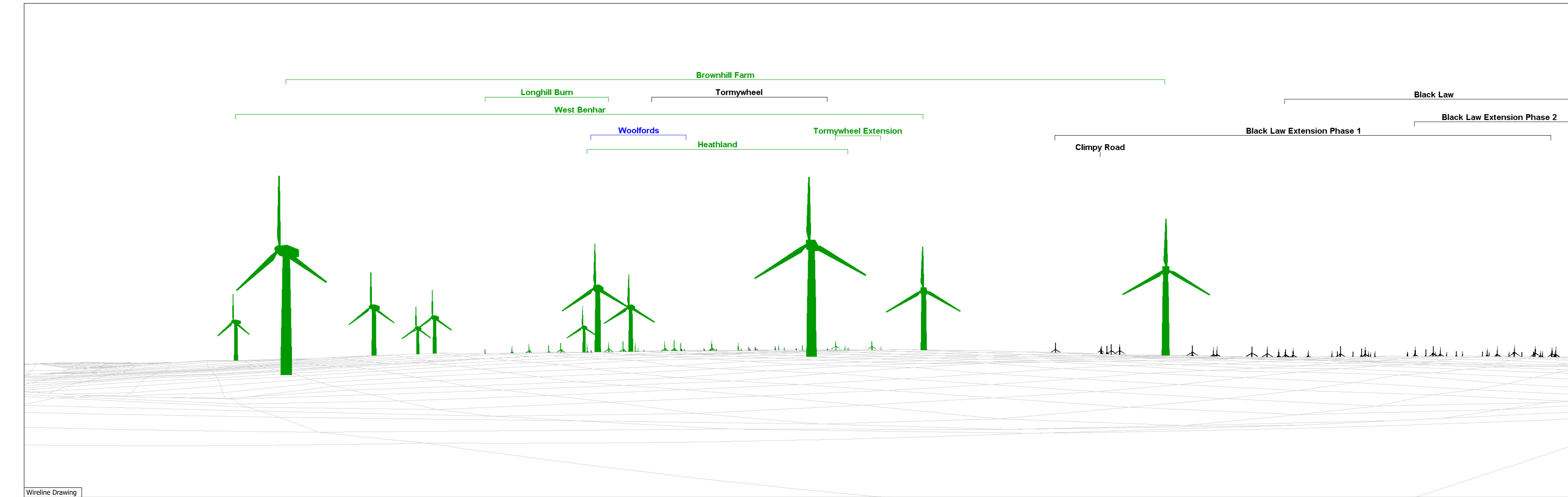


Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

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

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

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 288144 662463 Eye Level: 238m AOD Direction of view: 35° Distance to Development: 2.46km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 14:30</p>	
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Wireline Drawing

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

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

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 288144 662463 Eye Level: 238m AOD Direction of view: 125° Distance to Development: 2.46km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 14:30</p>	
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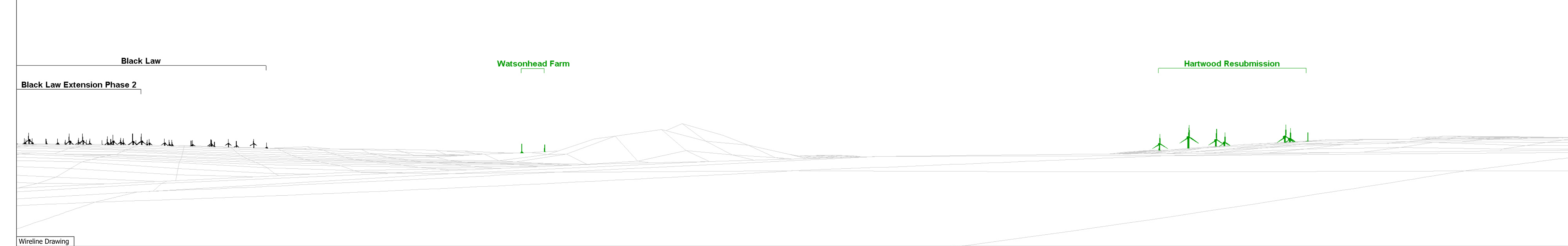


Figure: 6.38e
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

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 Consented Application Scoping

OS reference: 288144 662463
Eye Level: 238m AOD
Direction of view: 215°
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

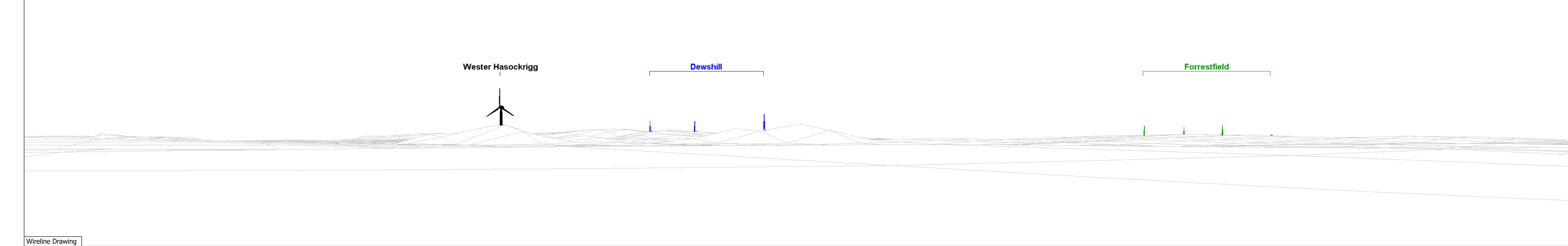


Figure: 6.38f
Viewpoint 12: B717 from Harthill To Shotts At Brownhill Farm

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

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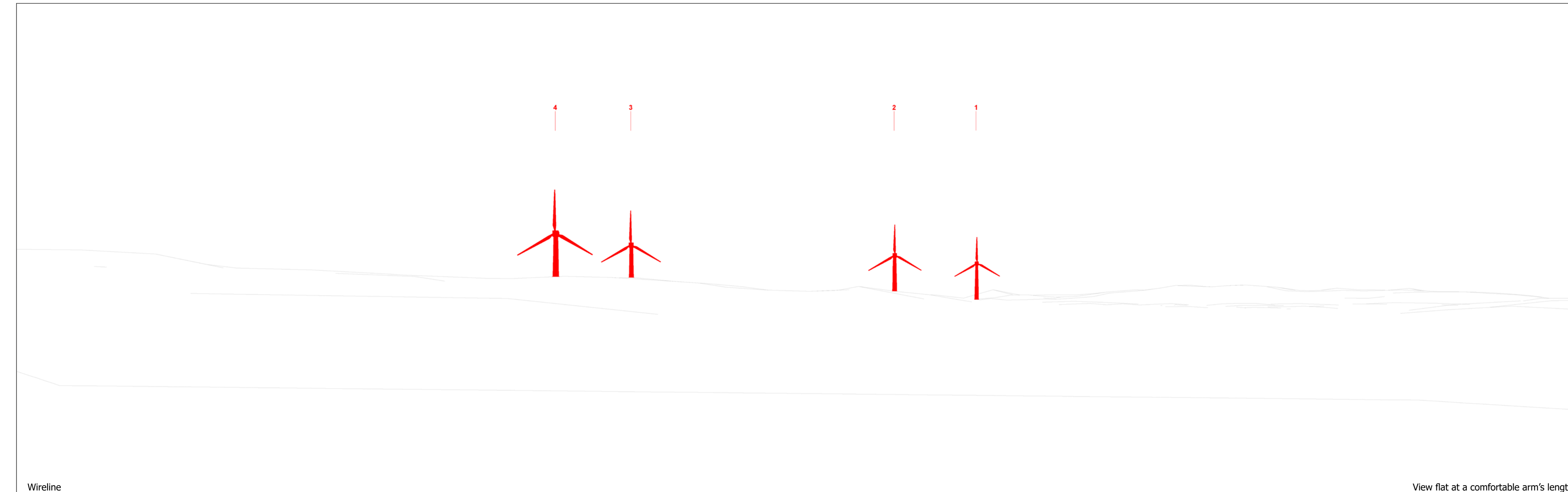
Wind Farm Status
Turbine Colour Key

Scoping Application Consented Operational

OS reference: 288144 662463
Eye Level: 238m AOD
Direction of view: 305°
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



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

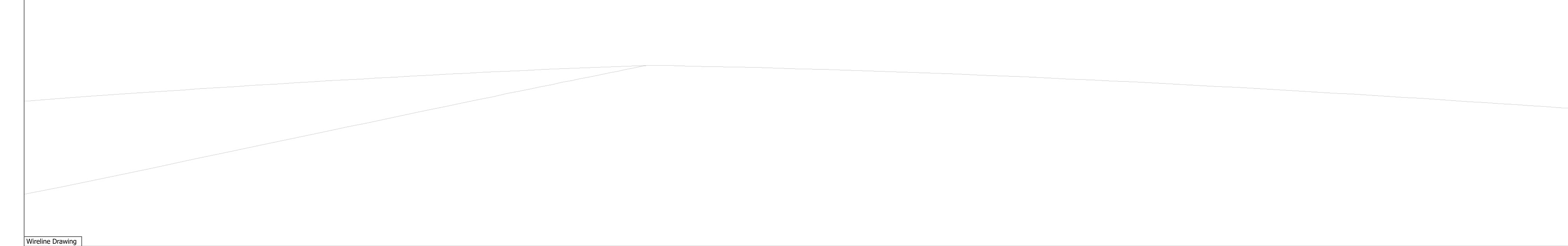
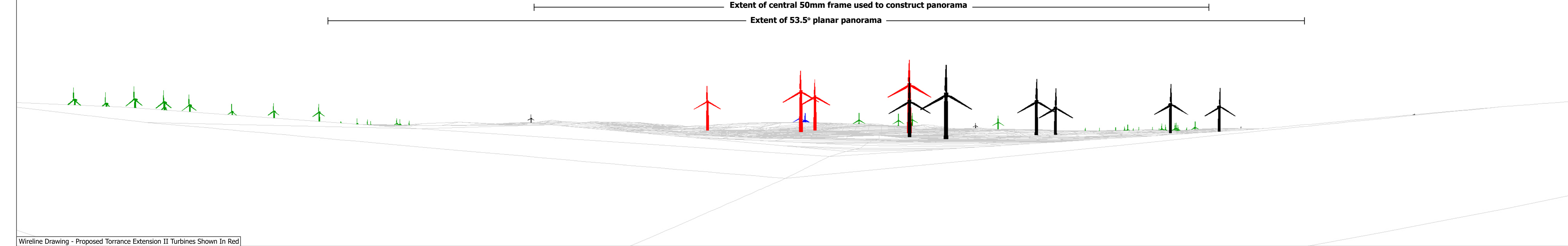
OS reference: 288144 662463
Eye Level: 238m AOD
Direction of view: 35°
Distance to Development: 2.46km

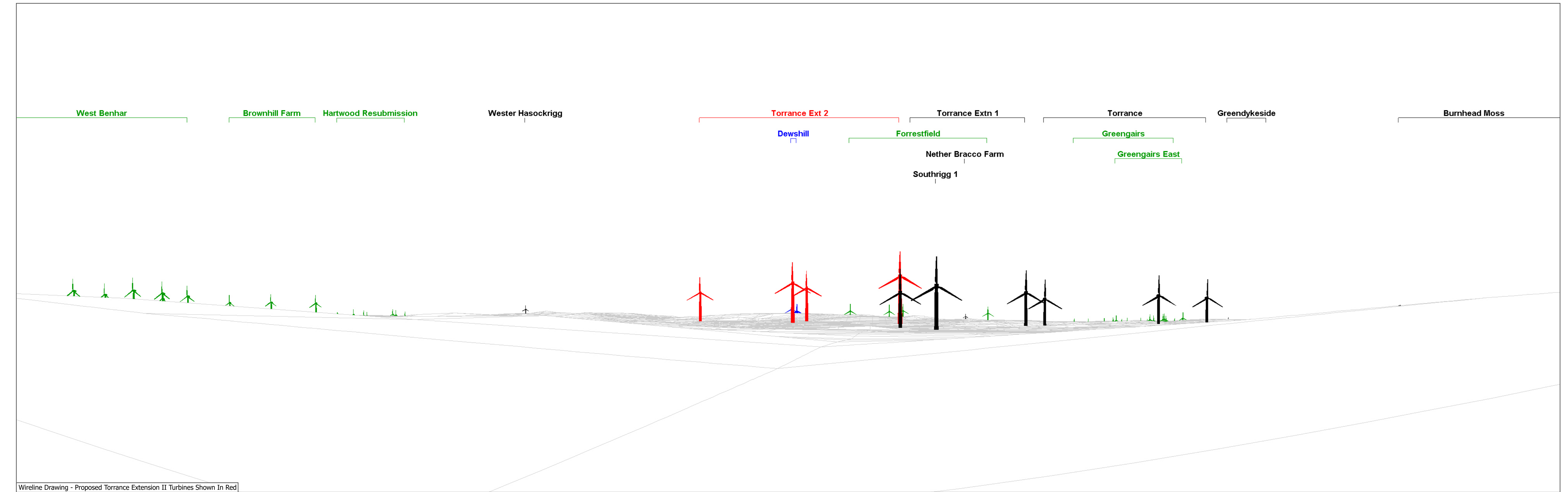
Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5mm
Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

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





Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.39c
Viewpoint 13: M8 Junction 4A

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

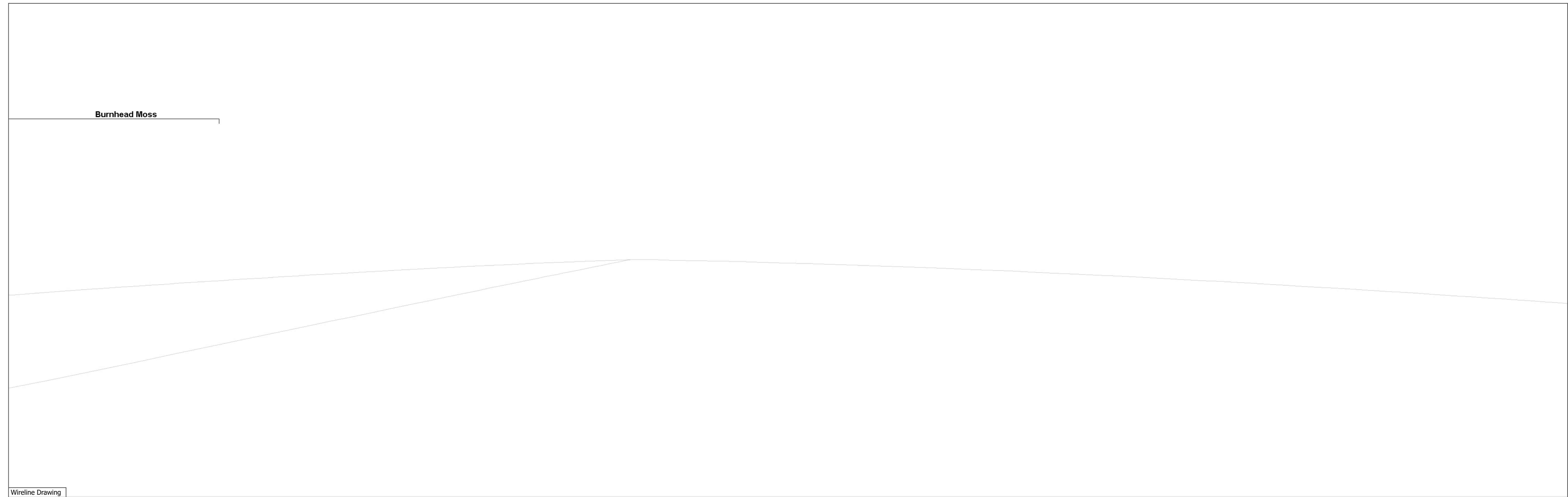
Operational
Consented
Application
Scoping

OS reference: 293561 665456
Eye Level: 177m AOD
Direction of view: 265°
Distance to Development: 2.73km

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

Camera:
Lens: Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
Date and time: 28/06/2022 11:32

Map inset showing location of Viewpoint 13: M8 Junction 4A.



Wireline Drawing

Figure: 6.39d
Viewpoint 13: M8 Junction 4A

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

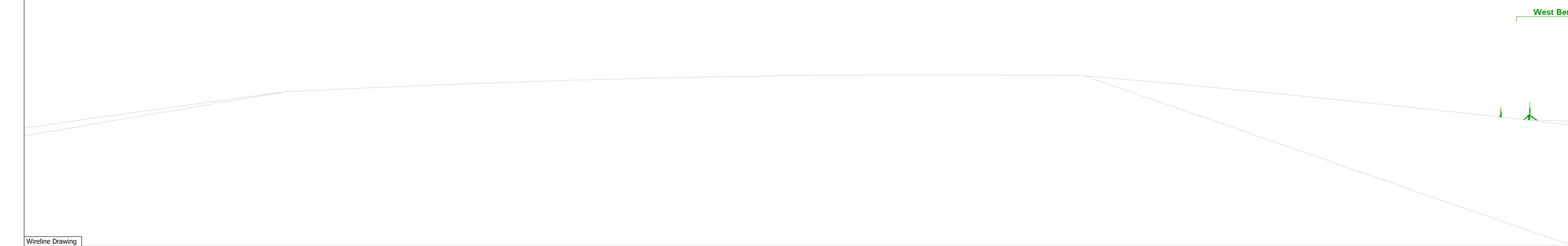
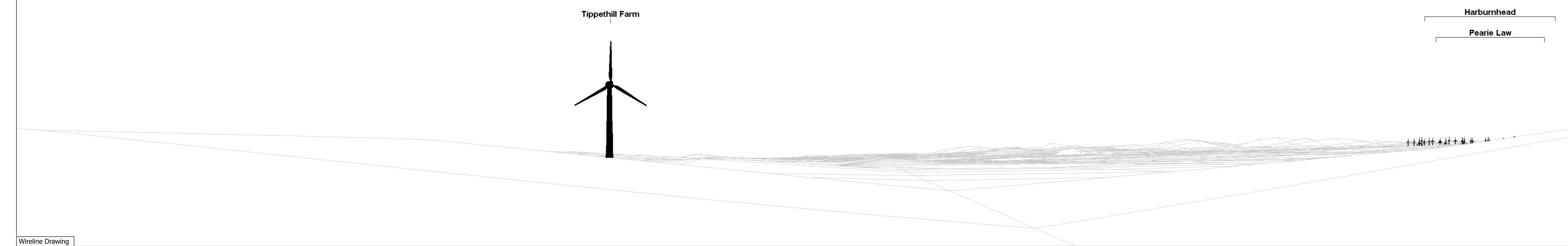
Operational
Consented
Application
Scoping

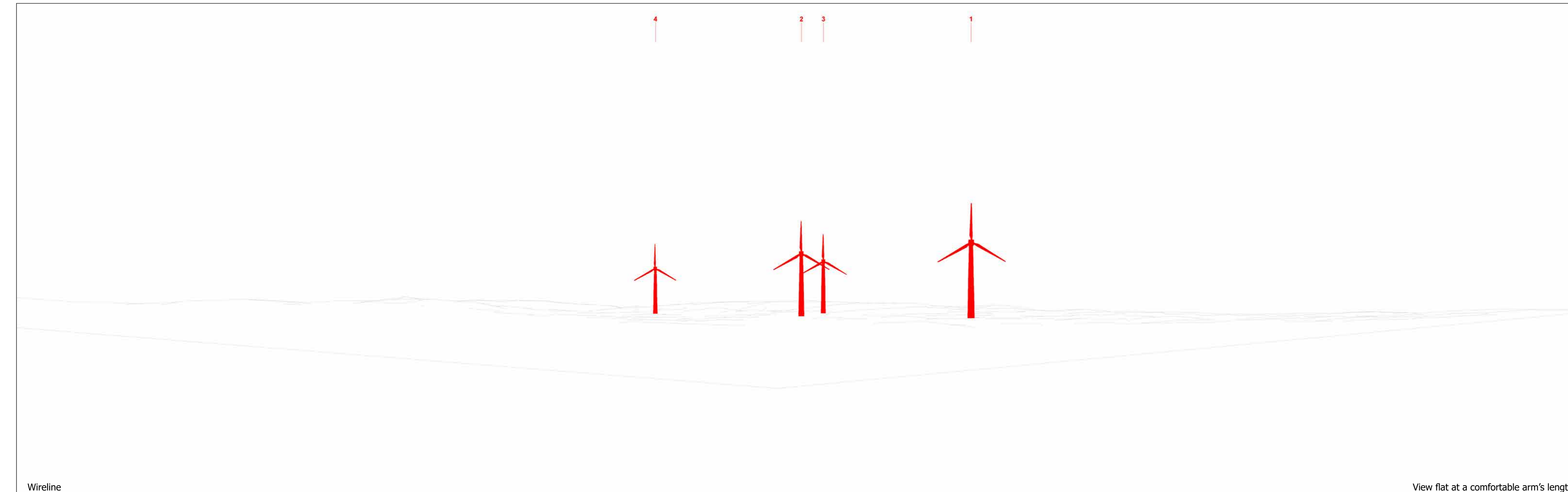
OS reference: 293561 665456
Eye Level: 177m AOD
Direction of view: 355°
Distance to Development: 2.73km

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

Camera:
Lens: Nikon D3
50mm (Nikon AF 50mm f/1.4)
1.5m AGL
Date and time: 28/06/2022 11:32

Map inset showing location of Viewpoint 13: M8 Junction 4A.





View flat at a comfortable arm's length



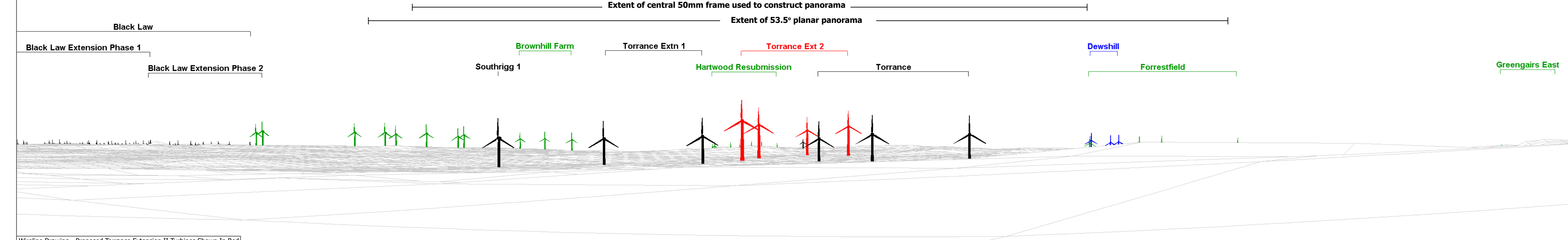
View flat at a comfortable arm's length

Figure 6.39g
Viewpoint 13: M8 Junction 4A
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	293561 665456	Horizontal field of view:	53.5° (planar projection)
Eye Level:	177m AOD	Principal distance:	812.5mm
Direction of view:	265°	Paper size:	841 x 297 mm
Distance to Development:	2.73km	Correct printed image size:	820 x 260 mm

OS reference:	293561 665456	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	177m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	265°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	2.73km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 11:32





This image provides landscape and visual context only

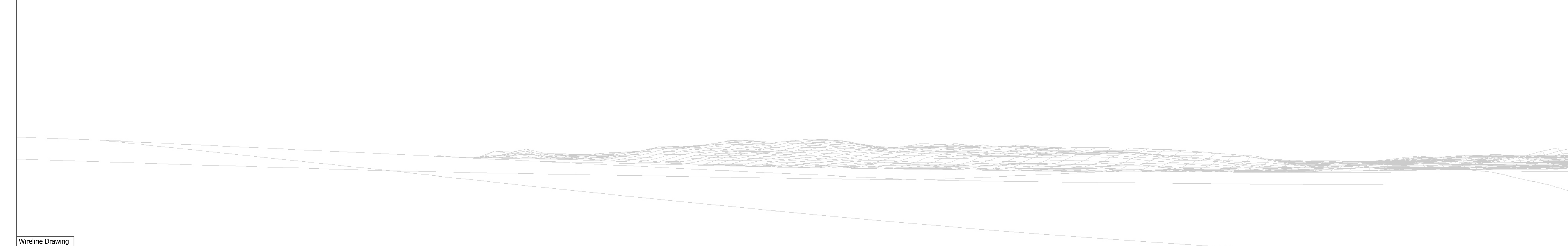


Figure 6.40c
Viewpoint 14: Armadale, At Western Edge Of Settlement

OS reference: 293426 667561
Eye Level: 193m AOD
Direction of view: 55°
Distance to Development: 3.29km

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 11:07

Wireline Drawing

INFINERGY Ltd
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ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

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



This image provides landscape and visual context only

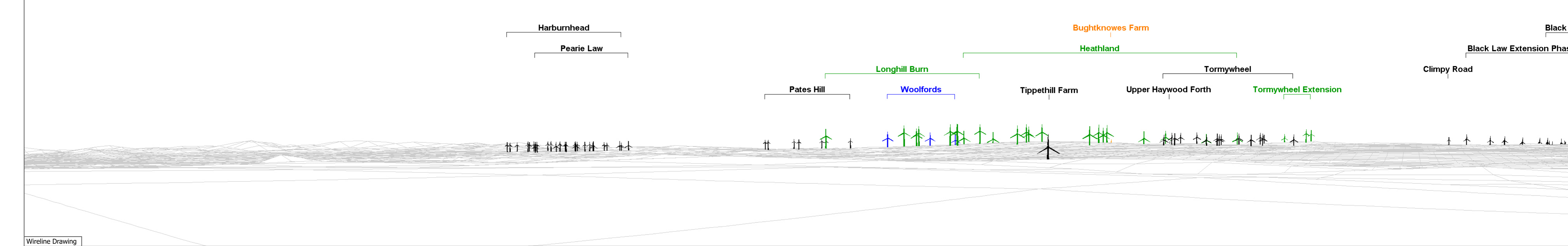


Figure 6.40d
Viewpoint 14: Armadale, At Western Edge Of Settlement

OS reference: 293426 667561
Eye Level: 193m AOD
Direction of view: 145°
Distance to Development: 3.29km

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 11:07

Wireline Drawing

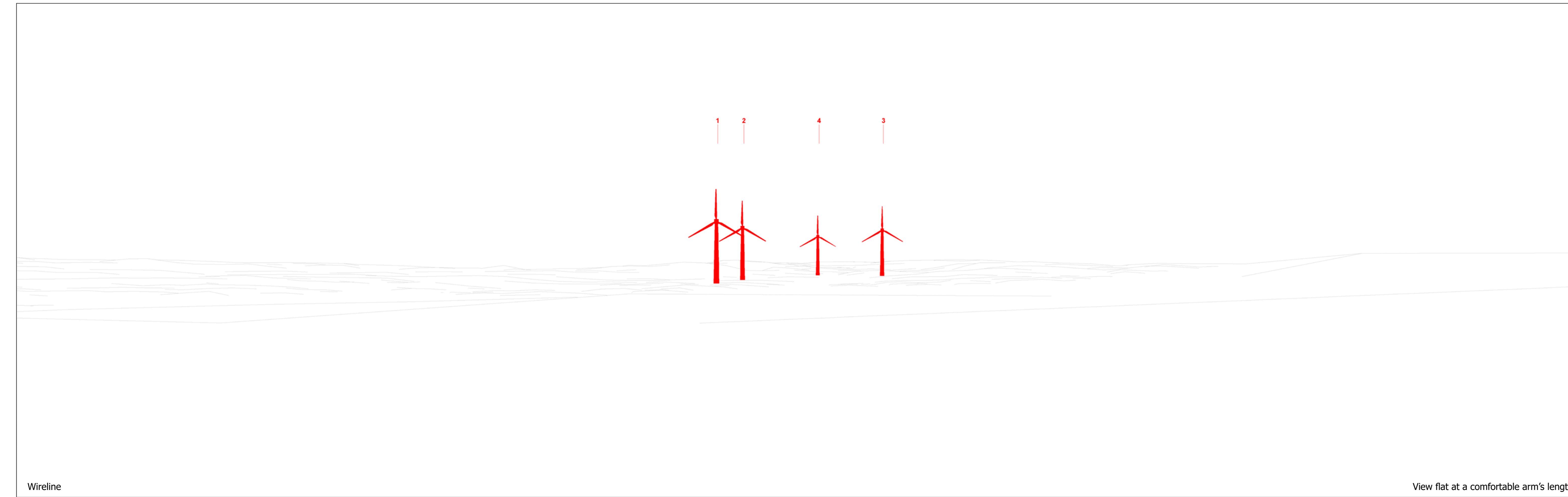
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Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

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



Wireline
Figure 6.40e
 Viewpoint 14: Armadale, At Western Edge Of Settlement
 Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

OS reference:	293426 667561	Horizontal field of view:	53.5° (planar projection)
Eye Level:	193m AOD	Principal distance:	812.5mm
Direction of view:	235°	Paper size:	841 x 297 mm
Distance to Development:	3.29km	Correct printed image size:	820 x 260 mm

View flat at a comfortable arm's length

Photomontage
Figure 6.40f
 Viewpoint 14: Armadale, At Western Edge Of Settlement
 Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

OS reference:	293426 667561	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	193m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	235°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	3.29km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 11:07

View flat at a comfortable arm's length





This image provides landscape and visual context only

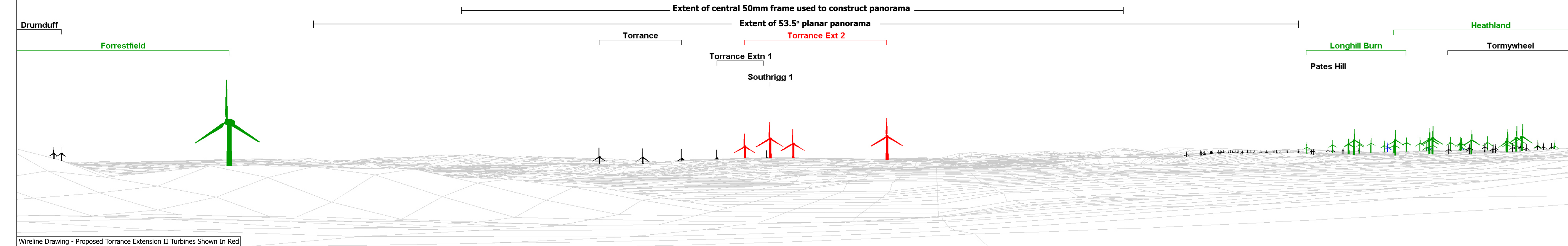


Figure 6.41a
Viewpoint 15: Forrest Road at Benfoot
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

OS reference: 285550 664502
Eye Level: 253m AOD
Direction of view: 82°
Distance to Development: 3.67km

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

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 15:05

Wind Farm Status Turbine Colour Key: Operational (Green), Consented (Red), Application (Blue), Scoping (Orange)

INFINERGY Ltd a BORALEX company, ARCUS An E.ON Group Company



This image provides landscape and visual context only



Figure 6.41b
Viewpoint 15: Forrest Road at Benfoot
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Wireline Drawing

OS reference: 285550 664502
Eye Level: 253m AOD
Direction of view: 172°
Distance to Development: 3.67km

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

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 15:05

Wind Farm Status Turbine Colour Key: Operational (Green), Consented (Red), Application (Blue), Scoping (Orange)

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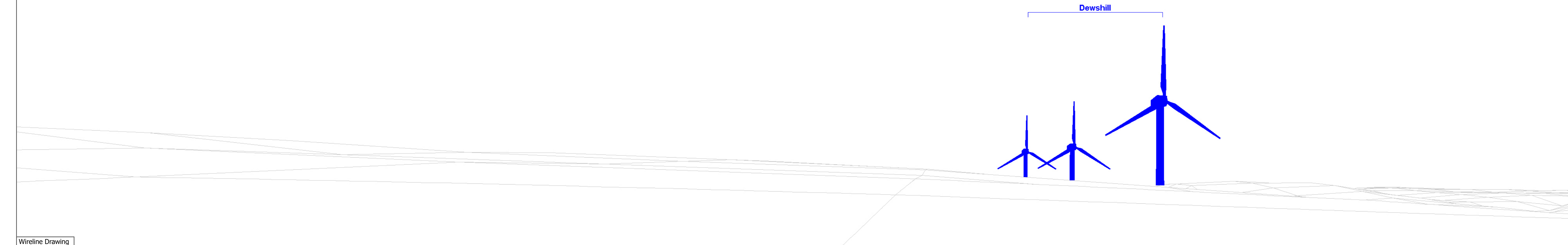


Figure: 6.41c
Viewpoint 15: Forrest Road at Benfoot

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 285550 664502
Eye Level: 253m AOD
Direction of view: 262°
Distance to Development: 3.67km

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 15:05



Figure: 6.41d
Viewpoint 15: Forrest Road at Benfoot

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

INFINERGY Ltd
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ARCUS
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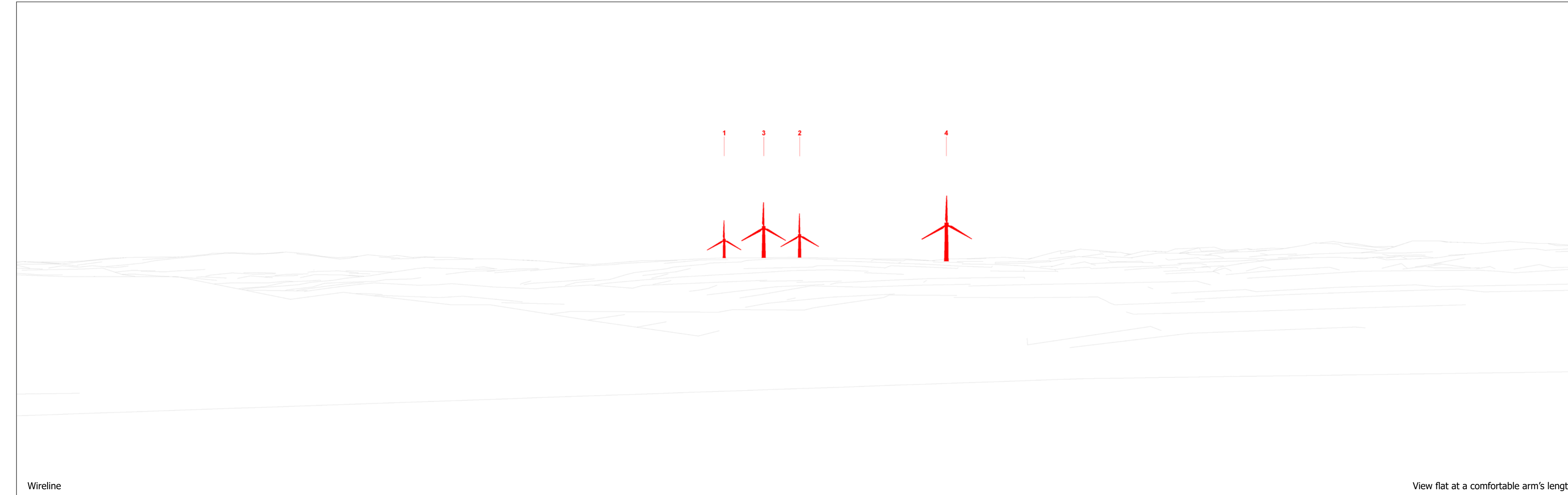
Wind Farm Status
Turbine Colour Key

Scoping
Application
Consented
Operational

OS reference: 285550 664502
Eye Level: 253m AOD
Direction of view: 352°
Distance to Development: 3.67km

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 15:05



Wireline

View flat at a comfortable arm's length

Photomontage

View flat at a comfortable arm's length

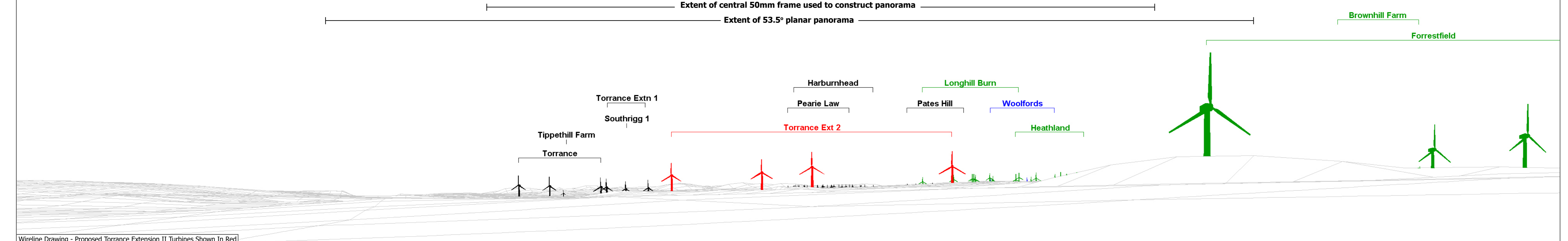


Figure: 6.42a
Viewpoint 16: Forrestfield Village On Forrest Road

Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

	<p>Wind Farm Status Turbine Colour Key</p> <ul style="list-style-type: none"> ⚡ Operational ⚡ Consented ⚡ Application ⚡ Scoping 	<p>OS reference: 285455 666991 Eye Level: 220m AOD Direction of view: 112° Distance to Development: 4.42km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 15:23</p>	
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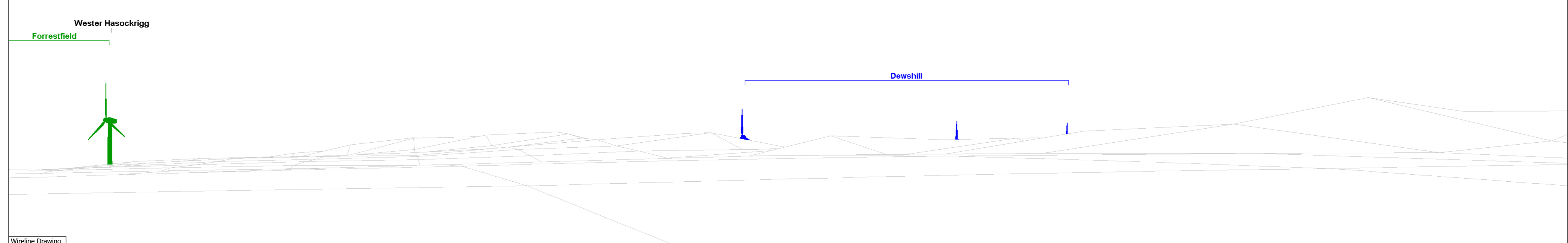


Figure: 6.42b
Viewpoint 16: Forrestfield Village On Forrest Road

Wireline Drawing

	<p>Wind Farm Status Turbine Colour Key</p> <ul style="list-style-type: none"> ⚡ Scoping ⚡ Application ⚡ Consented ⚡ Operational 	<p>OS reference: 285455 666991 Eye Level: 220m AOD Direction of view: 202° Distance to Development: 4.42km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 15:23</p>	
--	---	--	---	---	--

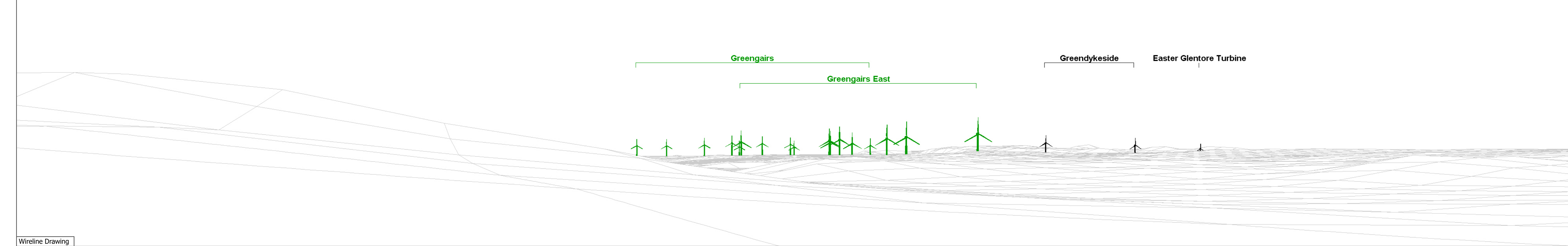


Figure 6.42c
Viewpoint 16: Forrestfield Village On Forrest Road

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

INFINERGY Ltd
a BORALEX company

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An E.ON Group Company

Wind Farm Status
Turbine Colour Key

Operational (Green), Consented (Blue), Application (Orange), Scoping (Yellow)

OS reference: 285455 666991
Eye Level: 220m AOD
Direction of view: 292°
Distance to Development: 4.42km

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 15:23

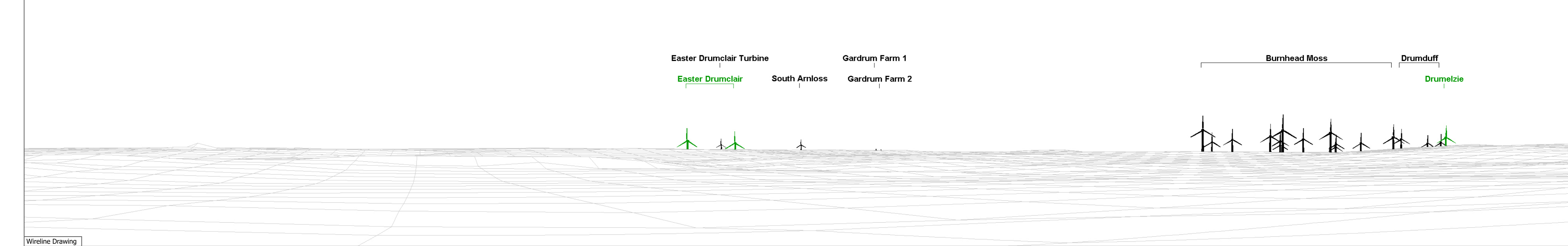


Figure 6.42d
Viewpoint 16: Forrestfield Village On Forrest Road

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

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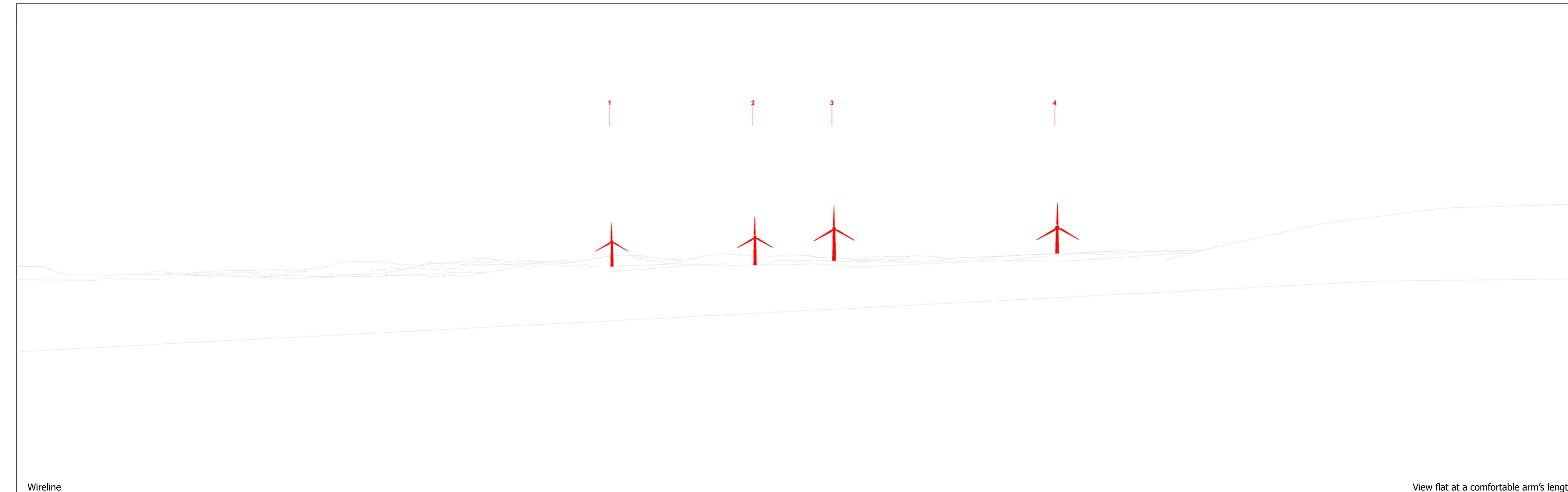
Wind Farm Status
Turbine Colour Key

Operational (Green), Consented (Blue), Application (Orange), Scoping (Yellow)

OS reference: 285455 666991
Eye Level: 220m AOD
Direction of view: 22°
Distance to Development: 4.42km

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 15:23



Wireline View flat at a comfortable arm's length

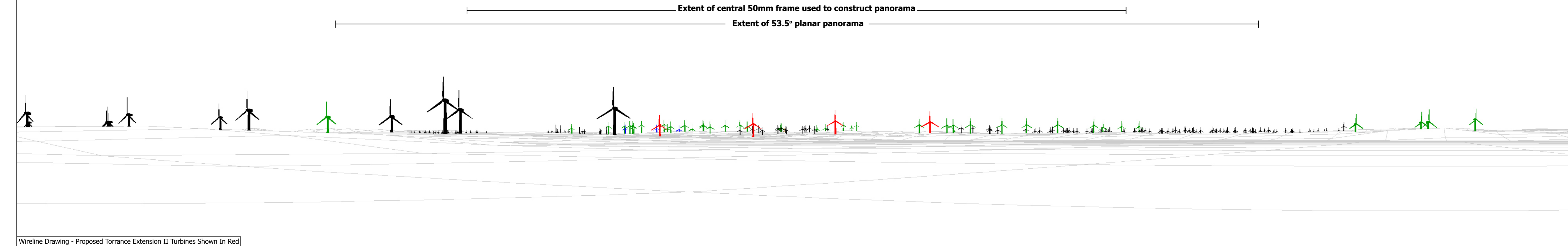
Photomontage View flat at a comfortable arm's length



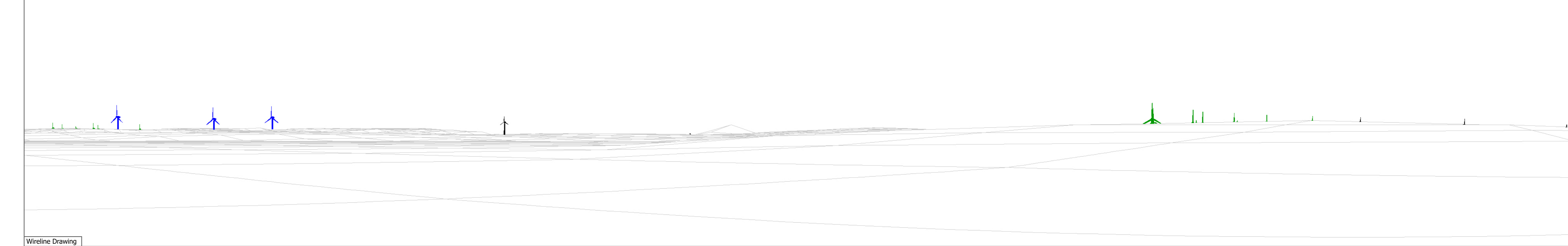
This image provides landscape and visual context only



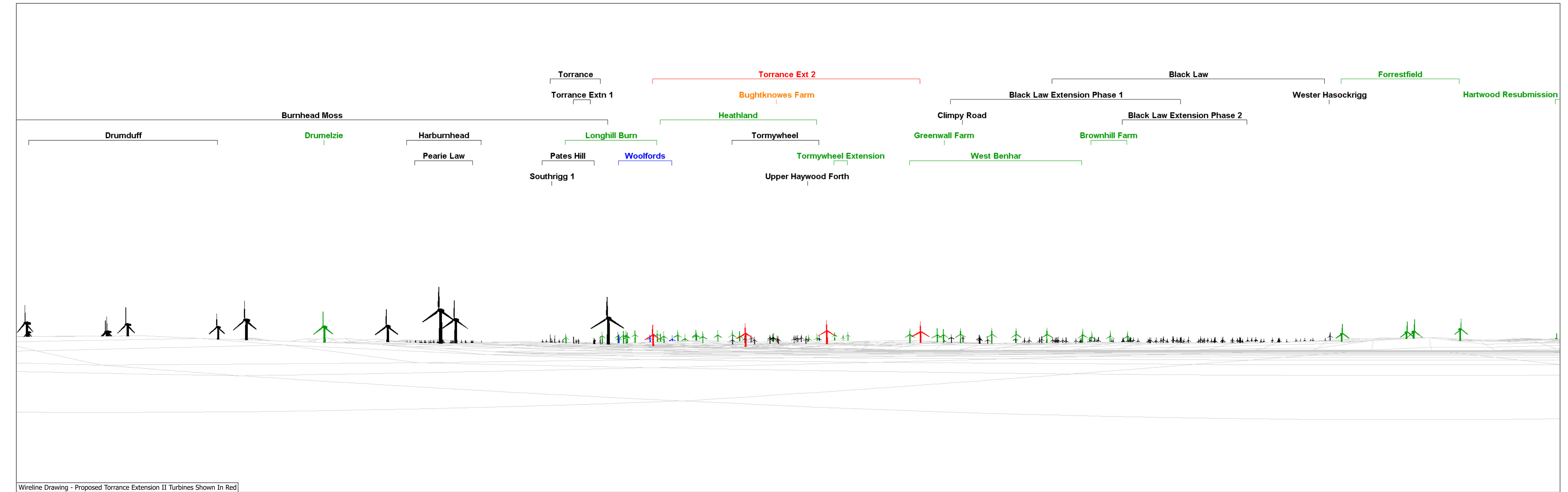
This image provides landscape and visual context only



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red



Wireline Drawing



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.43c
Viewpoint 17: Lochside Road, Black Loch

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 Consented Application Scoping

OS reference: 286121 670432
Eye Level: 225m AOD
Direction of view: 144°
Distance to Development: 6.31km

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: 28/10/2019 15:48



Wireline Drawing

Figure: 6.43d
Viewpoint 17: Lochside Road, Black Loch

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

Scoping Application Consented Operational

OS reference: 286121 670432
Eye Level: 225m AOD
Direction of view: 234°
Distance to Development: 6.31km

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: 28/10/2019 15:48



Figure: 6.43e
Viewpoint 17: Lochside Road, Black Loch

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

INFINERGY Ltd
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ARCUS
An E.ON Group Company

Wind Farm Status
Turbine Colour Key

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

OS reference: 286121 670432
Eye Level: 225m AOD
Direction of view: 324°
Distance to Development: 6.31km

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: 28/10/2019 15:48

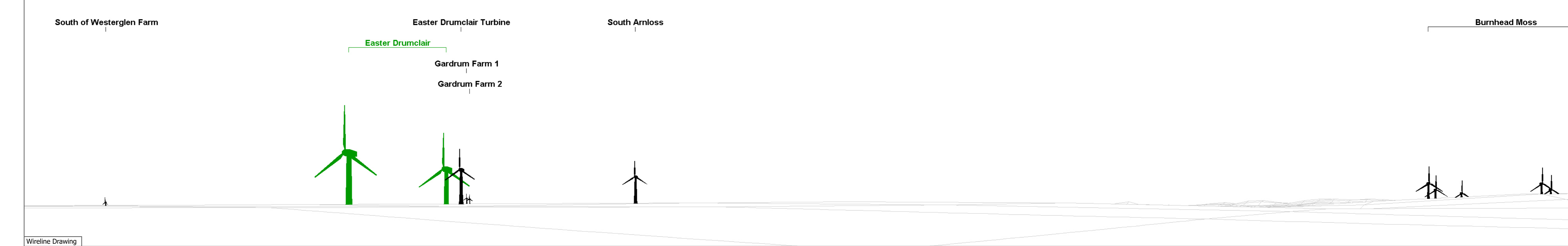


Figure: 6.43f
Viewpoint 17: Lochside Road, Black Loch

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

INFINERGY Ltd
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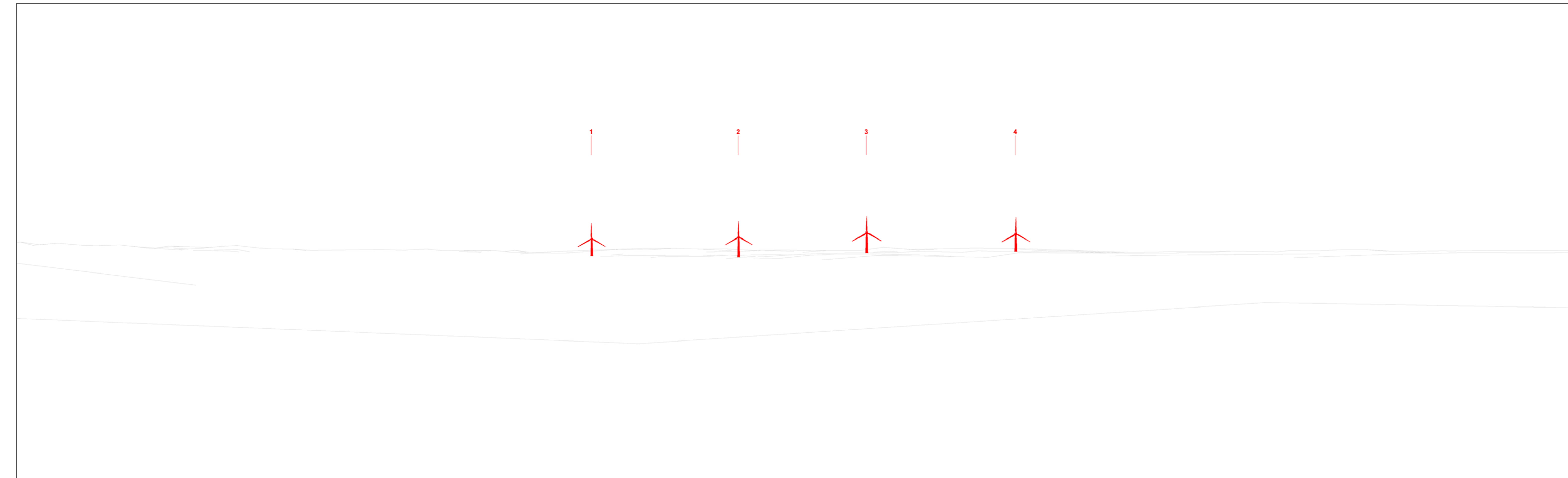
Wind Farm Status
Turbine Colour Key

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

OS reference: 286121 670432
Eye Level: 225m AOD
Direction of view: 54°
Distance to Development: 6.31km

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: 28/10/2019 15:48



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Wireline
Figure 6.43g
Viewpoint 17: Lochside Road, Black Loch



OS reference:	286121 670432	Horizontal field of view:	53.5° (planar projection)
Eye Level:	225m AOD	Principal distance:	812.5mm
Direction of view:	144°	Paper size:	841 x 297 mm
Distance to Development:	6.31km	Correct printed image size:	820 x 260 mm

Photomontage

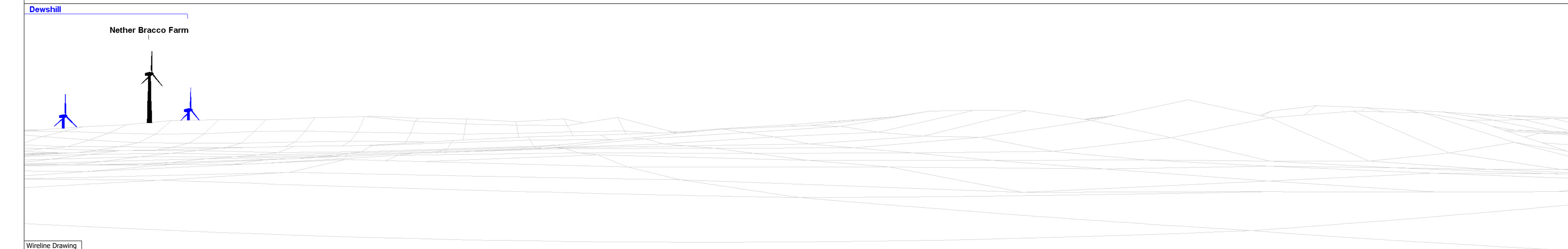
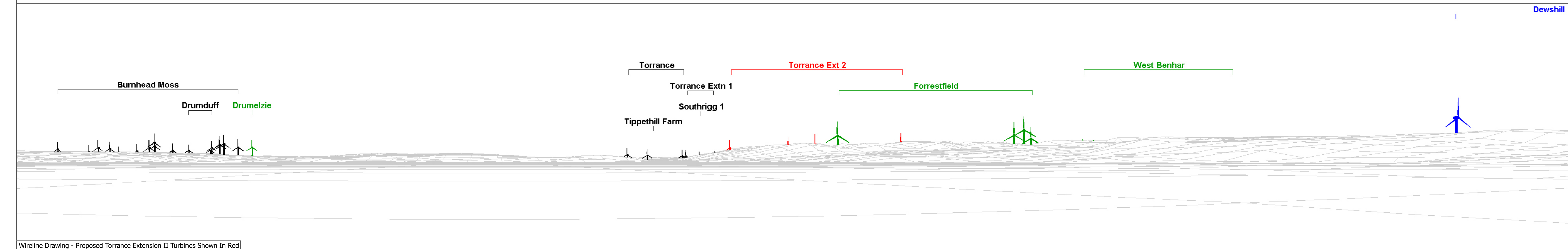
OS reference:	286121 670432	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	225m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	144°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	6.31km	Correct printed image size:	820 x 260 mm	Date and time:	28/10/2019 15:48



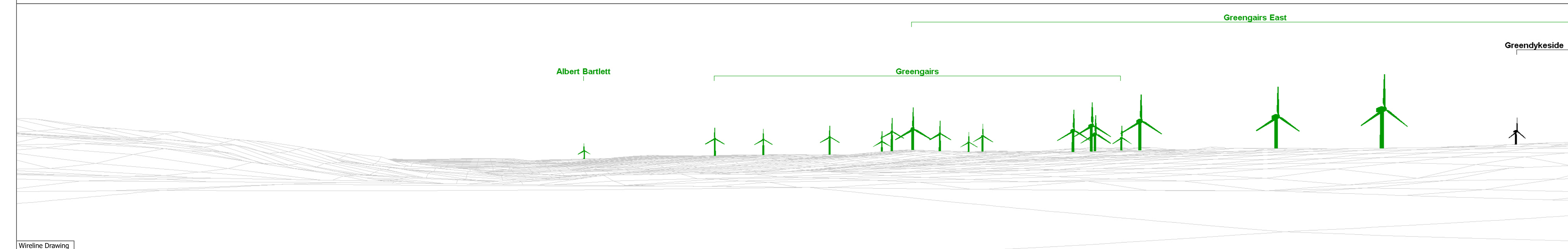
Figure 6.43h
Viewpoint 17: Lochside Road, Black Loch
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

Photography not available from this location

Photography not available from this location



Photography not available from this location



Wireline Drawing

Figure 6.44c
Viewpoint 18: Hillend Reservoir
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

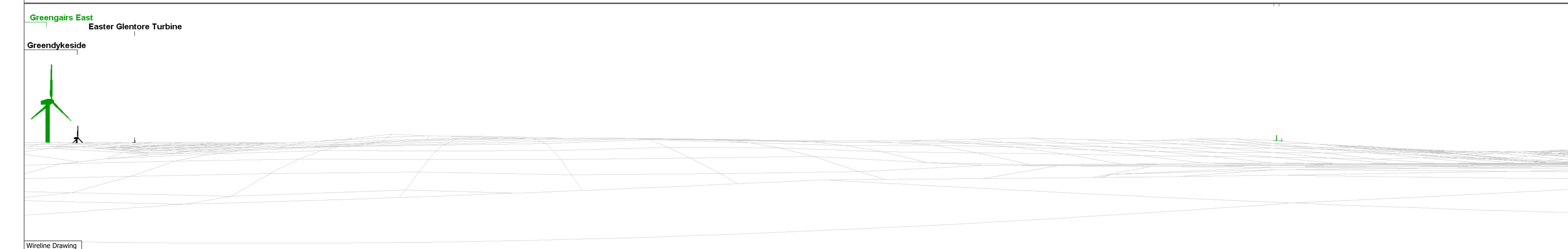


OS reference: 282724 667575
Eye Level: 197m AOD
Direction of view: 288°
Distance to Development: 7.11km

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



Photography not available from this location

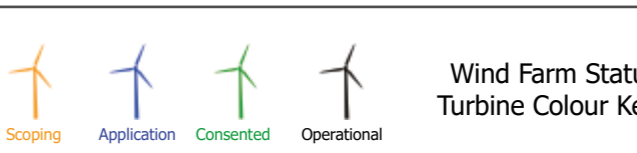


Wireline Drawing

Figure 6.44d
Viewpoint 18: Hillend Reservoir
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

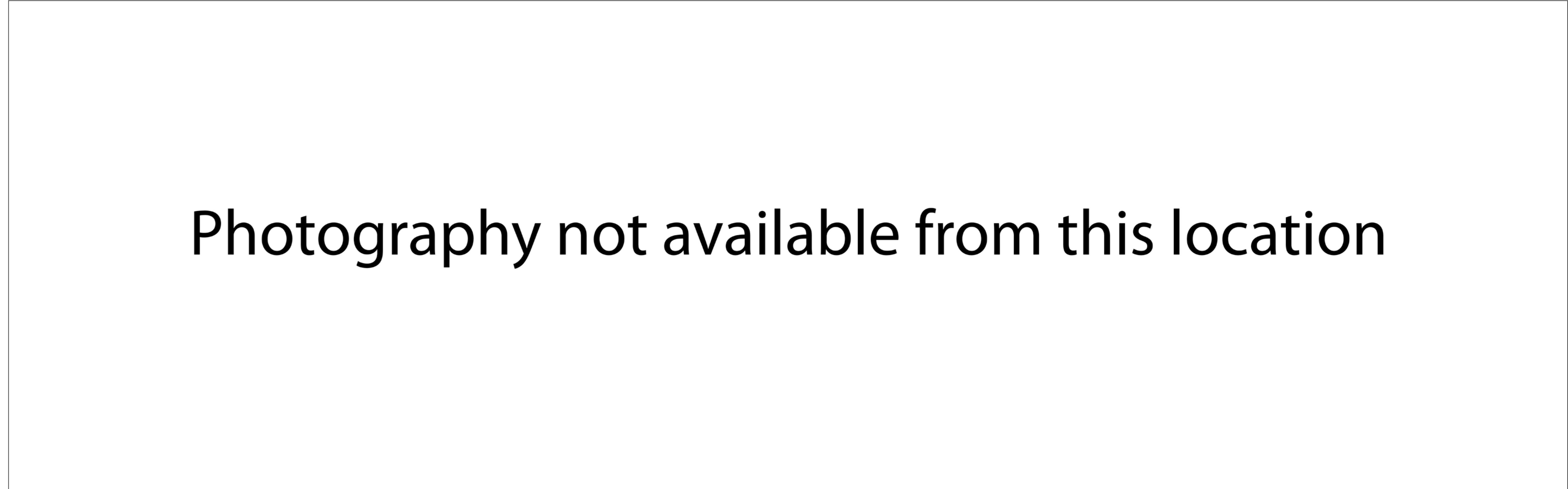
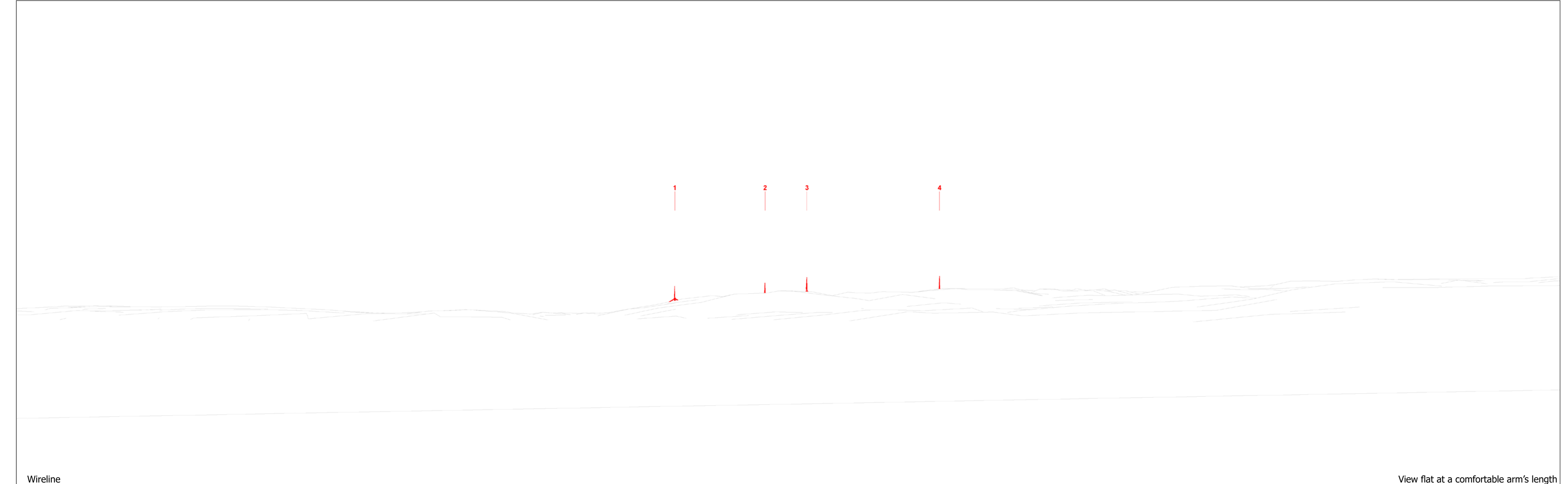
OS reference: 282724 667575
Eye Level: 197m AOD
Direction of view: 18°
Distance to Development: 7.11km

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



OS reference: 282724 667575
Eye Level: 197m AOD
Direction of view: 18°
Distance to Development: 7.11km

OS reference: 282724 667575
Eye Level: 197m AOD
Direction of view: 18°
Distance to Development: 7.11km



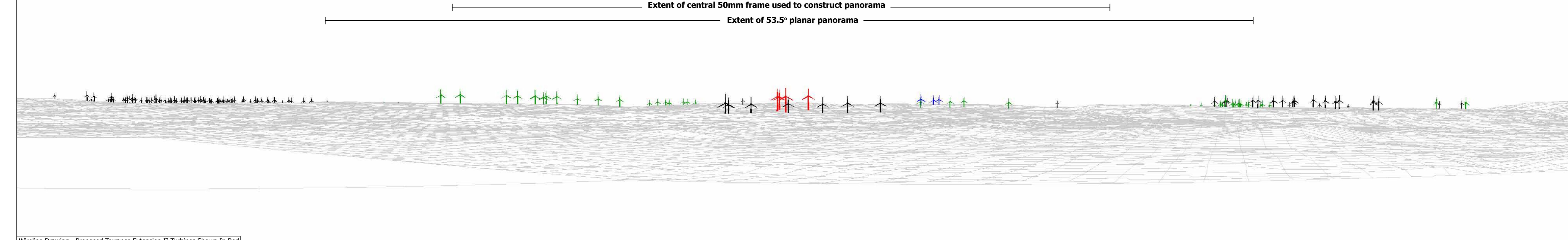
Wireline View flat at a comfortable arm's length



This image provides landscape and visual context only



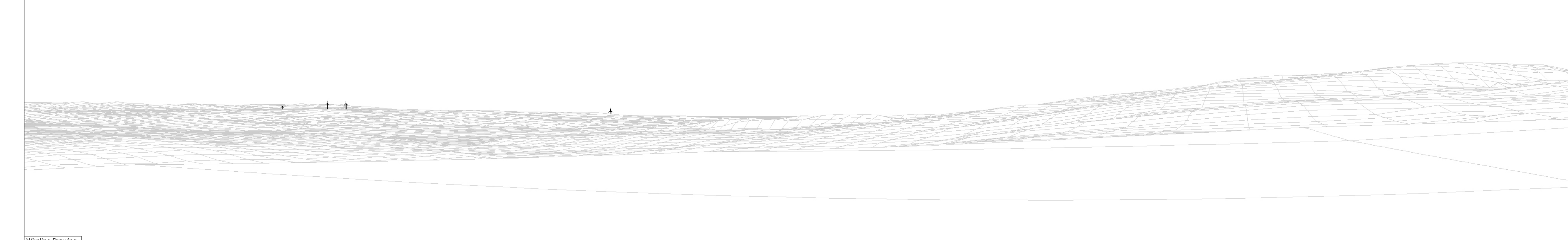
This image provides landscape and visual context only



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.45a
Viewpoint 19: Bathgate, Junction of Drumcross Road and Glenmavis Drive
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

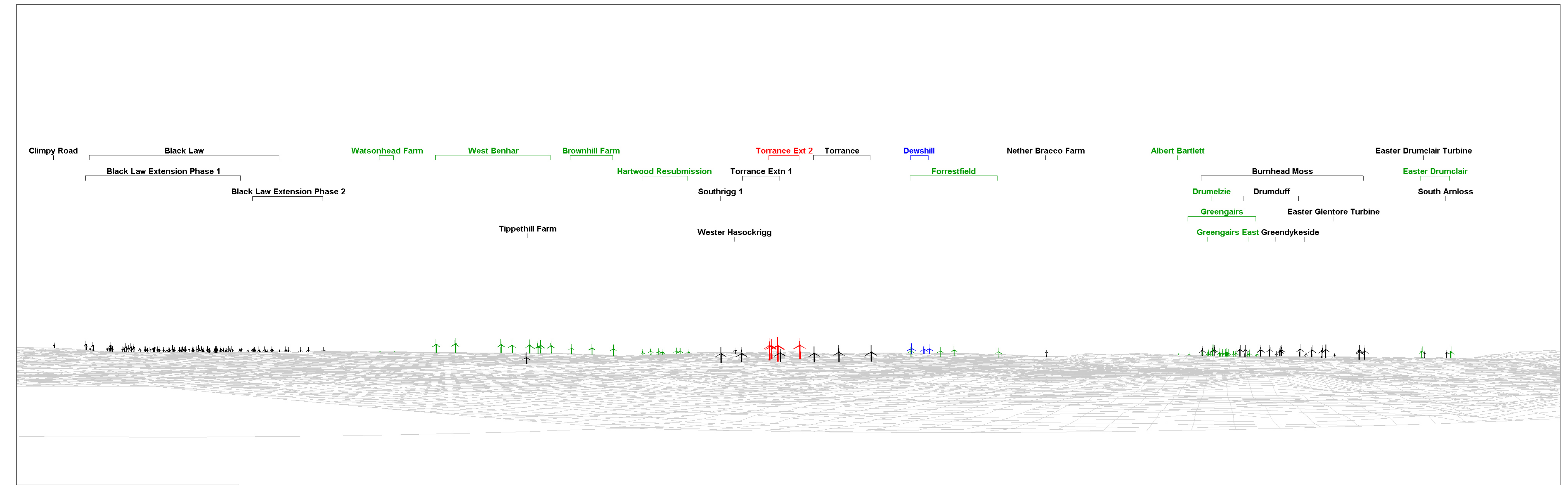
		OS reference: 297935 669089	Horizontal field of view: 90° cylindrical projection	Camera: Nikon D3	Nikon D3	
		Eye Level: 184m AOD	Principal distance: 812.5mm	Camera height: 1.5m AGL	50mm (Nikon AF 50mm f/1.4)	
		Direction of view: 245°		Date and time:		
		Distance to Development: 7.94km				



Wireline Drawing

Figure: 6.45b
Viewpoint 19: Bathgate, Junction of Drumcross Road and Glenmavis Drive
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

		OS reference: 297935 669089	Horizontal field of view: 90° cylindrical projection	Camera: Nikon D3	Nikon D3	
		Eye Level: 184m AOD	Principal distance: 812.5mm	Camera height: 1.5m AGL	50mm (Nikon AF 50mm f/1.4)	
		Direction of view: 335°		Date and time:		
		Distance to Development: 7.94km				

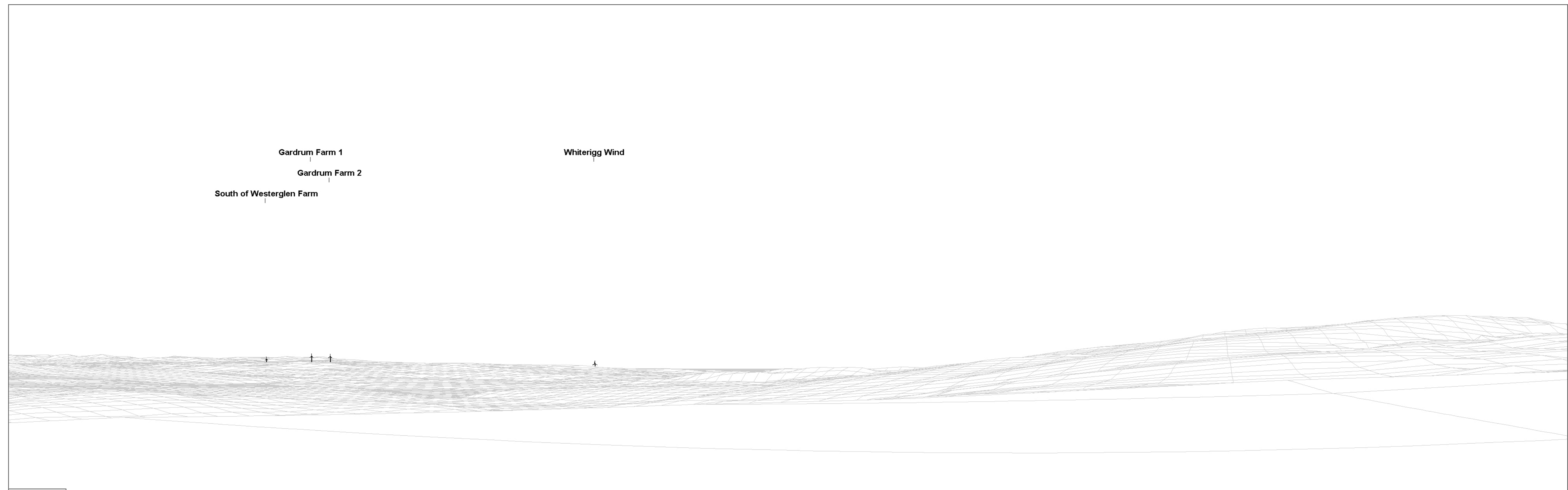


Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.45c
Viewpoint 19: Bathgate. Junction of Drumcross Road and Glenmavis Drive

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 297935 669089 Eye Level: 184m AOD Direction of view: 245° Distance to Development: 7.94km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Nikon D3 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 28/06/2022 10:41</p>	
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Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



Wireline Drawing

Figure: 6.45d
Viewpoint 19: Bathgate. Junction of Drumcross Road and Glenmavis Drive

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 297935 669089 Eye Level: 184m AOD Direction of view: 335° Distance to Development: 7.94km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Nikon D3 50mm (Nikon AF 50mm f/1.4) 1.5m AGL 28/06/2022 10:41</p>	
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Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

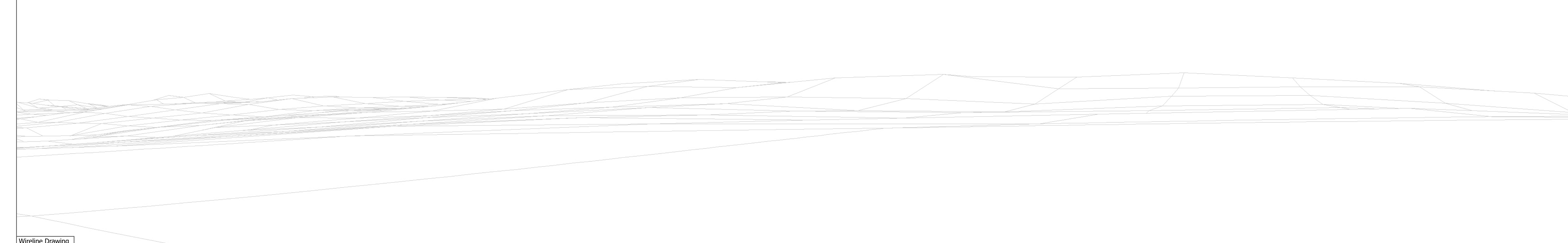


Figure: 6.45e
Viewpoint 19: Bathgate. Junction of Drumcross Road and Glenmavis Drive

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 icon] Consented: [Blue icon] Application: [Orange icon] Scoping: [Red icon]

OS reference: 297935 669089
Eye Level: 184m AOD
Direction of view: 65°
Distance to Development: 7.94km

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 10:41

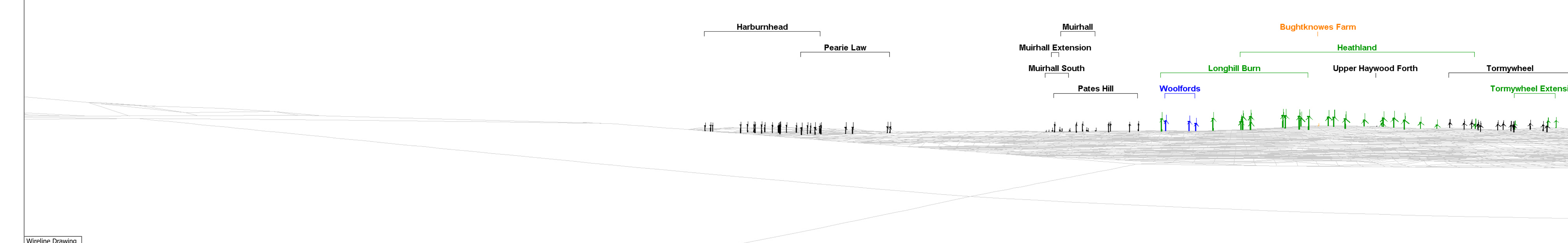


Figure: 6.45f
Viewpoint 19: Bathgate. Junction of Drumcross Road and Glenmavis Drive

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

Scoping: [Red icon] Application: [Orange icon] Consented: [Blue icon] Operational: [Green icon]

OS reference: 297935 669089
Eye Level: 184m AOD
Direction of view: 155°
Distance to Development: 7.94km

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 10:41



View flat at a comfortable arm's length



View flat at a comfortable arm's length

Figure 6.45g
Viewpoint 19: Bathgate. Junction of Drumcross Road and Glenmavis Drive
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference:	297935 669089	Horizontal field of view:	53.5° (planar projection)
Eye Level:	184m AOD	Principal distance:	812.5mm
Direction of view:	244°	Paper size:	841 x 297 mm
Distance to Development:	7.94km	Correct printed image size:	820 x 260 mm

OS reference:	297935 669089	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	184m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	244°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	7.94km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 10:41

Photomontage

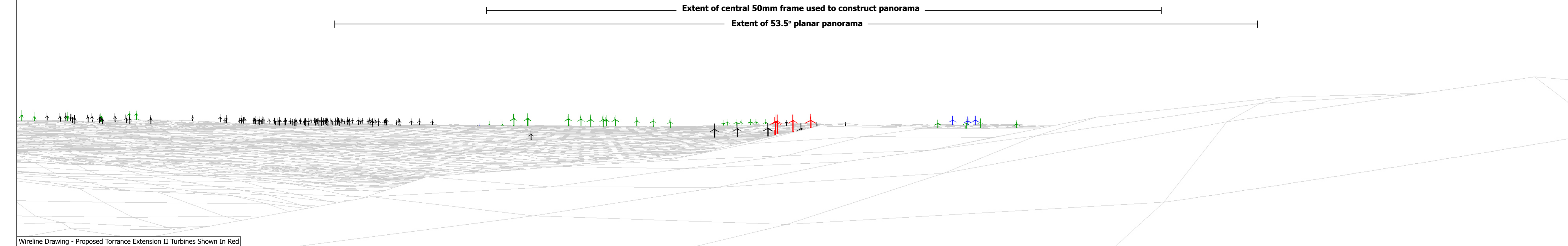
OS reference:	297935 669089	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D3
Eye Level:	184m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon AF 50mm f/1.4)
Direction of view:	244°	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	7.94km	Correct printed image size:	820 x 260 mm	Date and time:	28/06/2022 10:41



This image provides landscape and visual context only



This image provides landscape and visual context only



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.46a
Viewpoint 20: The Knock

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

INFINERGY Ltd
a BORALEX company

ARCUS
An ERM Group Company

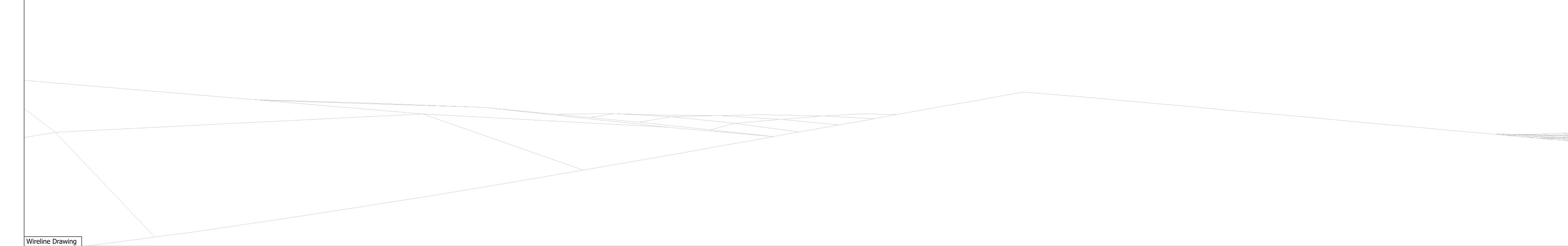
Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

OS reference: 299060 671123
Eye Level: 313m AOD
Direction of view: 327°
Distance to Development: 9.95km

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 10:21



Wireline Drawing

Figure: 6.46b
Viewpoint 20: The Knock

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

INFINERGY Ltd
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ARCUS
An ERM Group Company

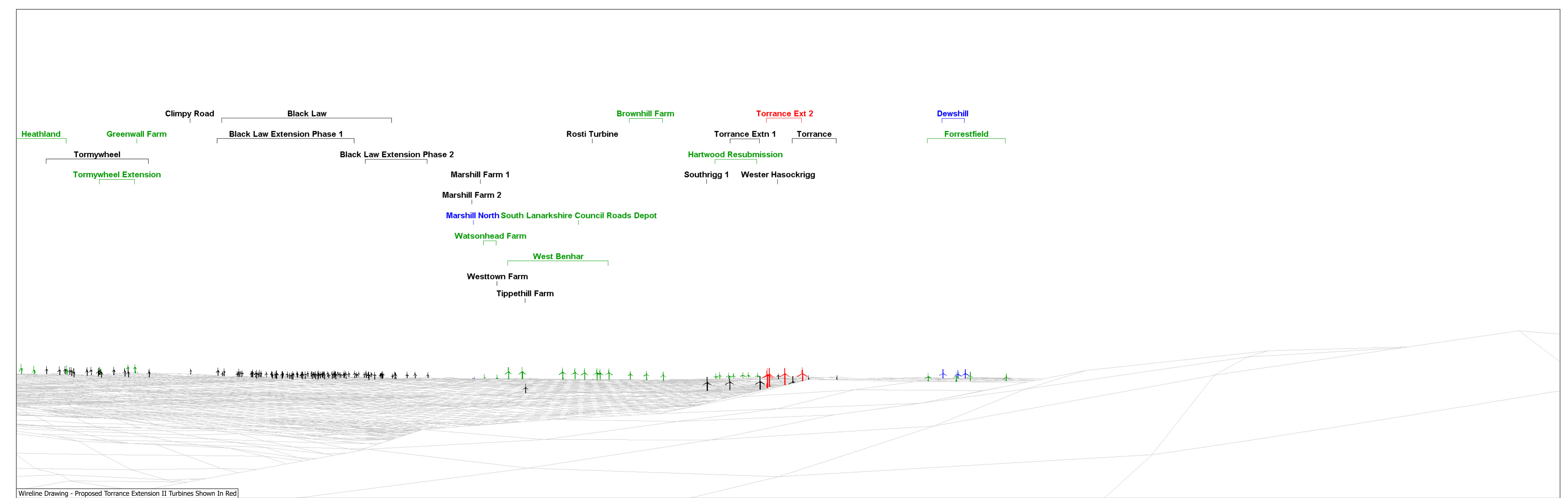
Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

OS reference: 299060 671123
Eye Level: 313m AOD
Direction of view: 327°
Distance to Development: 9.95km

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 10:21



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure 6.46c
Viewpoint 20: The Knock

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 299060 671123
Eye Level: 313m AOD
Direction of view: 327°
Distance to Development: 9.95km

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 10:21



Wireline Drawing

Figure 6.46d
Viewpoint 20: The Knock

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

INFINERGY Ltd
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Wind Farm Status
Turbine Colour Key

Operational
Consented
Application
Scoping

OS reference: 299060 671123
Eye Level: 313m AOD
Direction of view: 327°
Distance to Development: 9.95km

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 10:21



This image provides landscape and visual context only

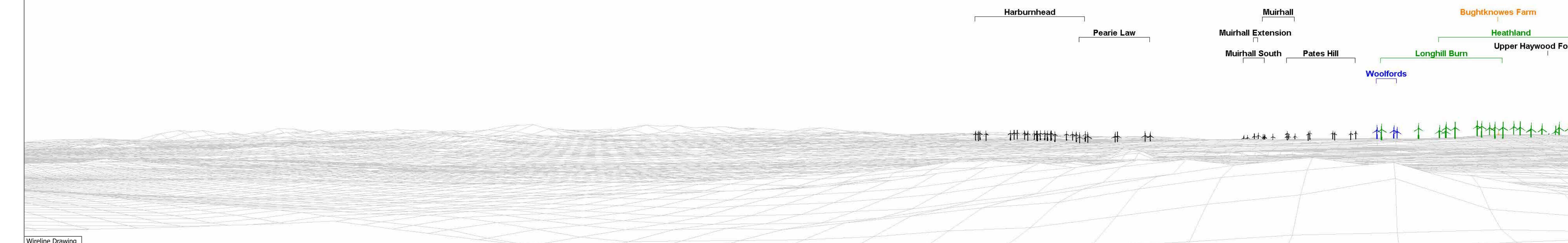


Wireline Drawing
Figure: 6.46e
 Viewpoint 20: The Knock
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 299060 671123 Eye Level: 313m AOD Direction of view: 57° Distance to Development: 9.95km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 10:21</p>	
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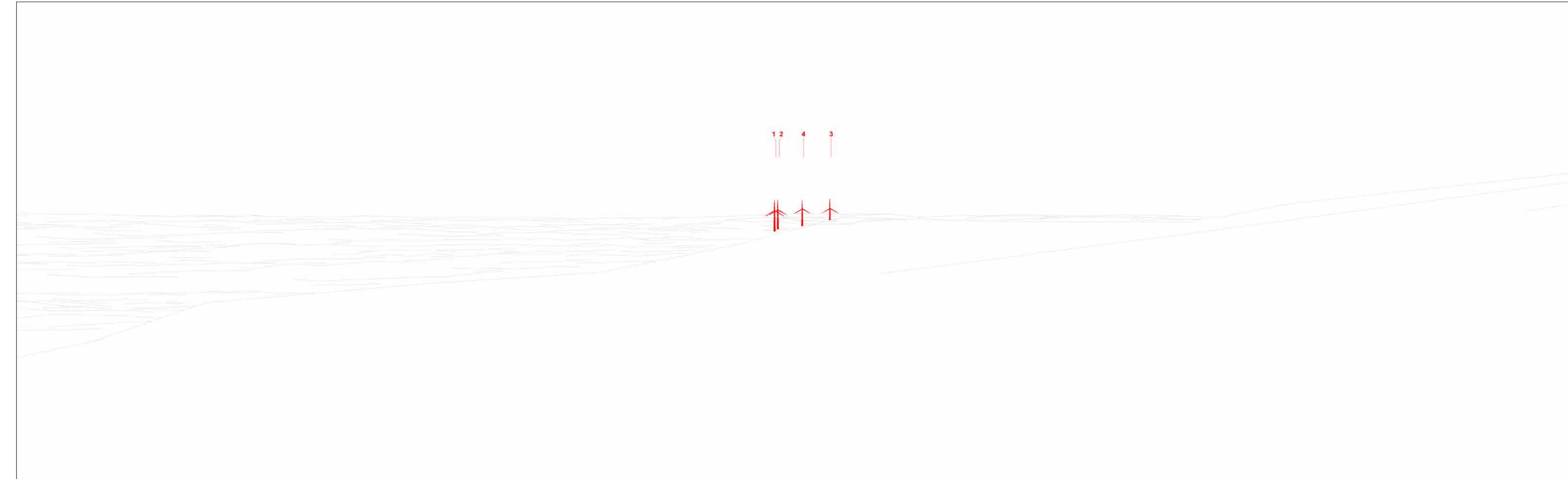


This image provides landscape and visual context only



Wireline Drawing
Figure: 6.46f
 Viewpoint 20: The Knock
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)

	<p>Wind Farm Status Turbine Colour Key</p>	<p>OS reference: 299060 671123 Eye Level: 313m AOD Direction of view: 147° Distance to Development: 9.95km</p>	<p>Horizontal field of view: 90° cylindrical projection Principal distance: 812.5mm</p>	<p>Camera: Lens: Nikon D3 50mm (Nikon AF 50mm f/1.4) Camera height: 1.5m AGL Date and time: 28/06/2022 10:21</p>	
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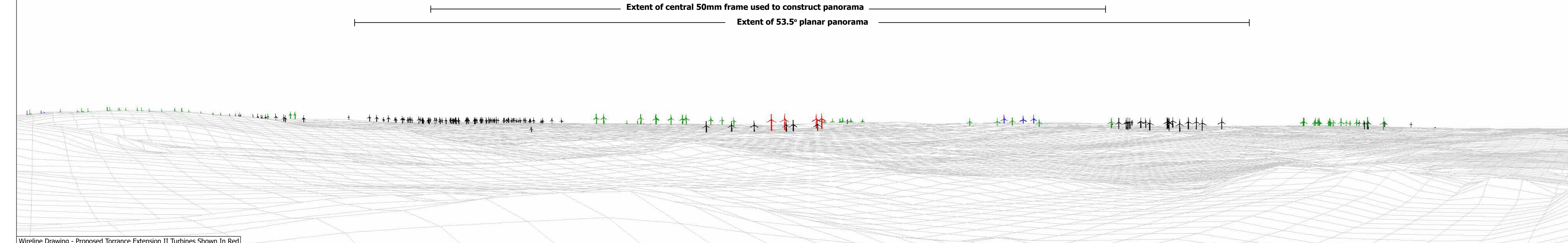
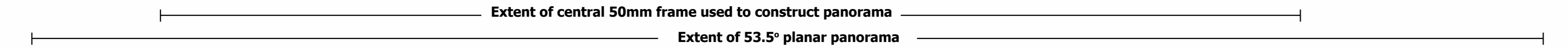


Wireline View flat at a comfortable arm's length

Photomontage View flat at a comfortable arm's length



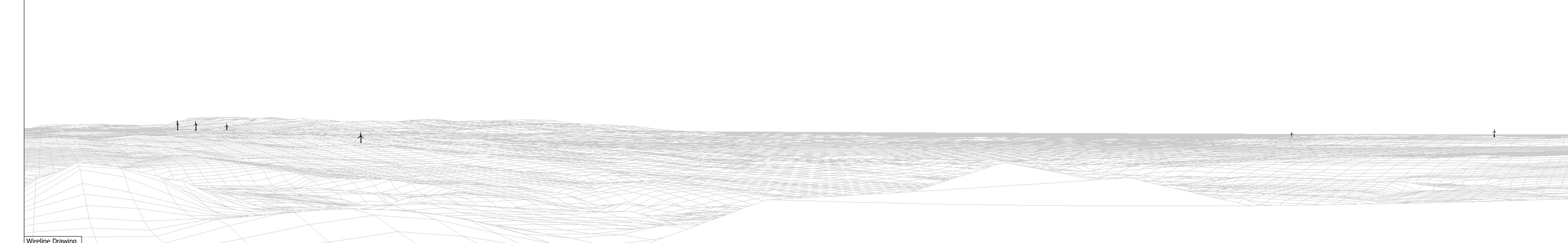
This image provides landscape and visual context only



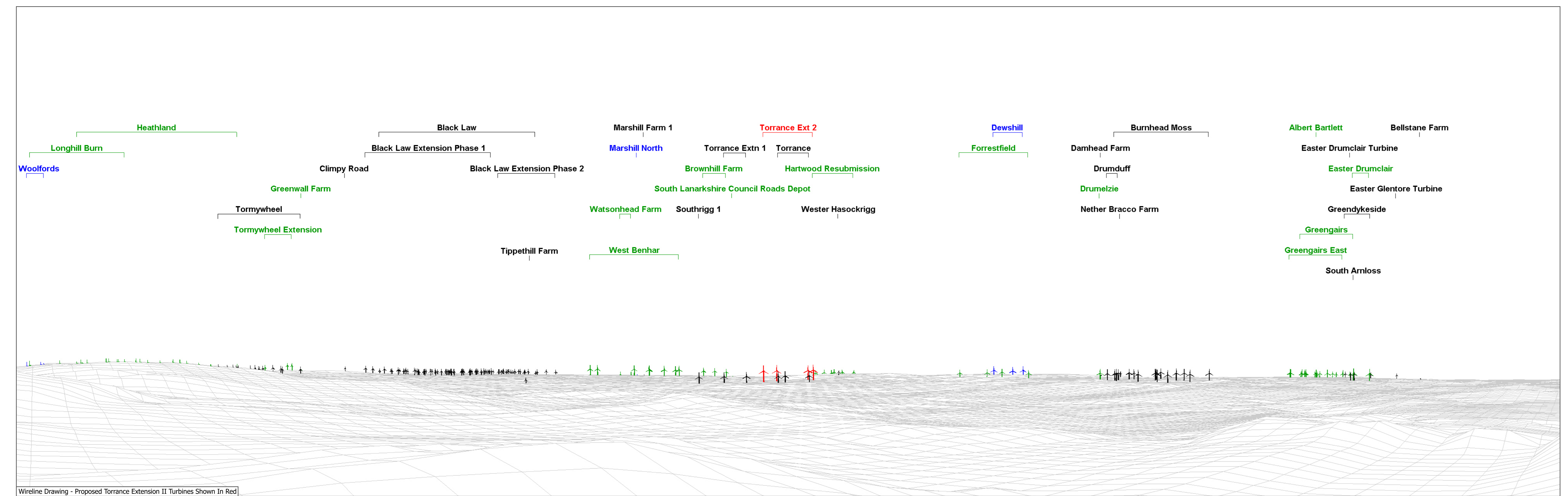
Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red



This image provides landscape and visual context only



Wireline Drawing



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

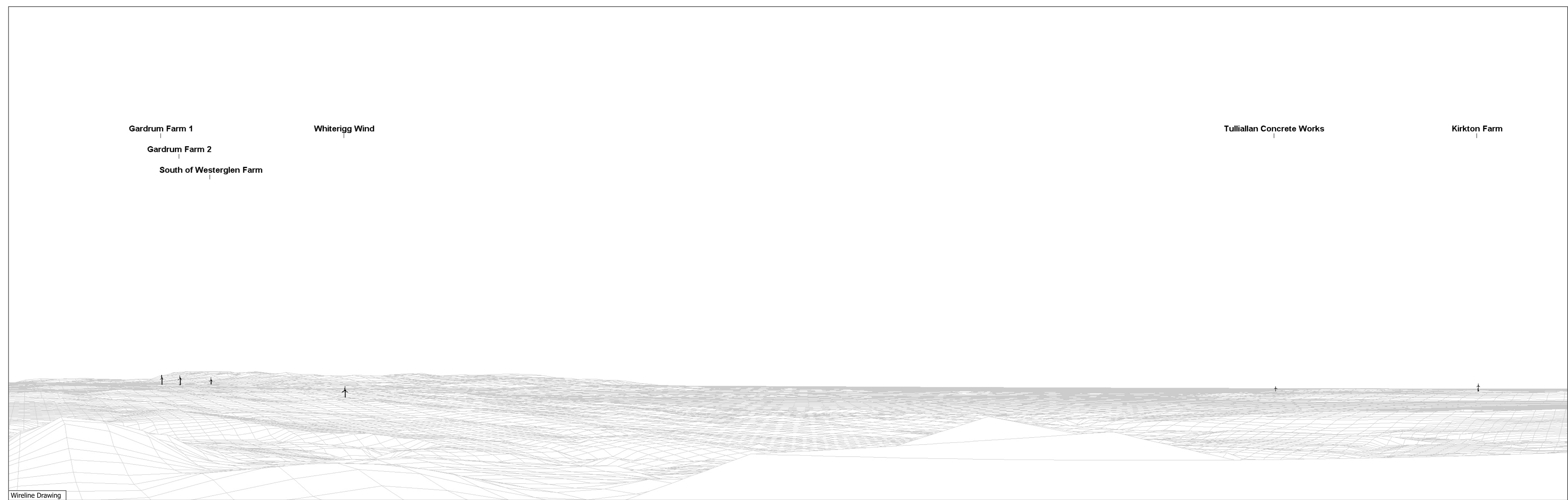
Figure 6.47c
Viewpoint 21: Cockleroy
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference: 298948 674357
Eye Level: 283m AOD
Direction of view: 224°
Distance to Development: 11.99km

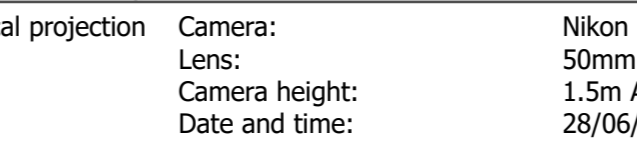
Horizontal field of view: 90° cylindrical projection
Principal distance: 812.5mm

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 09:43



Wireline Drawing

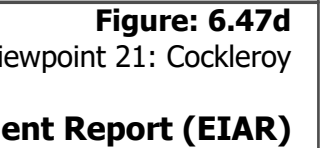
Figure 6.47d
Viewpoint 21: Cockleroy
Torrance Wind Farm Extension II Environmental Impact Assessment Report (EIAR)



OS reference: 298948 674357
Eye Level: 283m AOD
Direction of view: 314°
Distance to Development: 11.99km

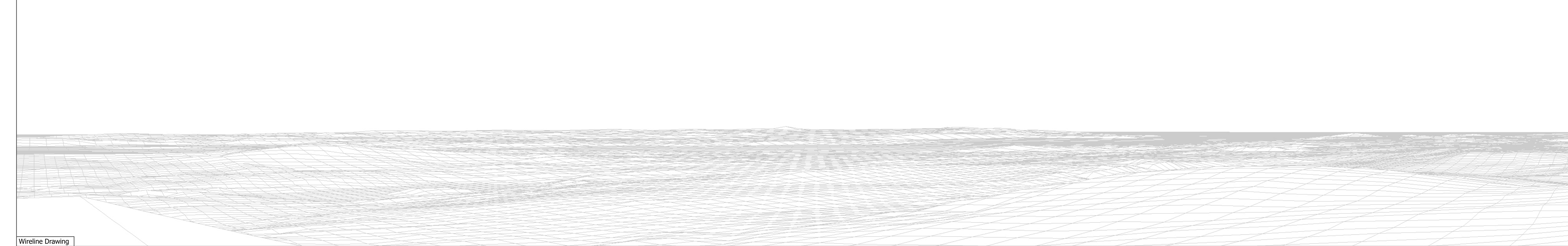
Horizontal field of view: 90° cylindrical projection
Principal distance: 812.5mm

Camera: Nikon D3
Lens: 50mm (Nikon AF 50mm f/1.4)
Camera height: 1.5m AGL
Date and time: 28/06/2022 09:43

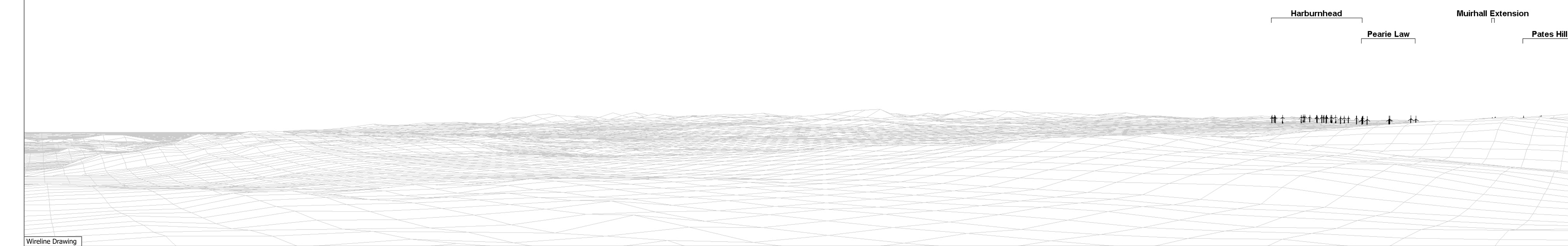


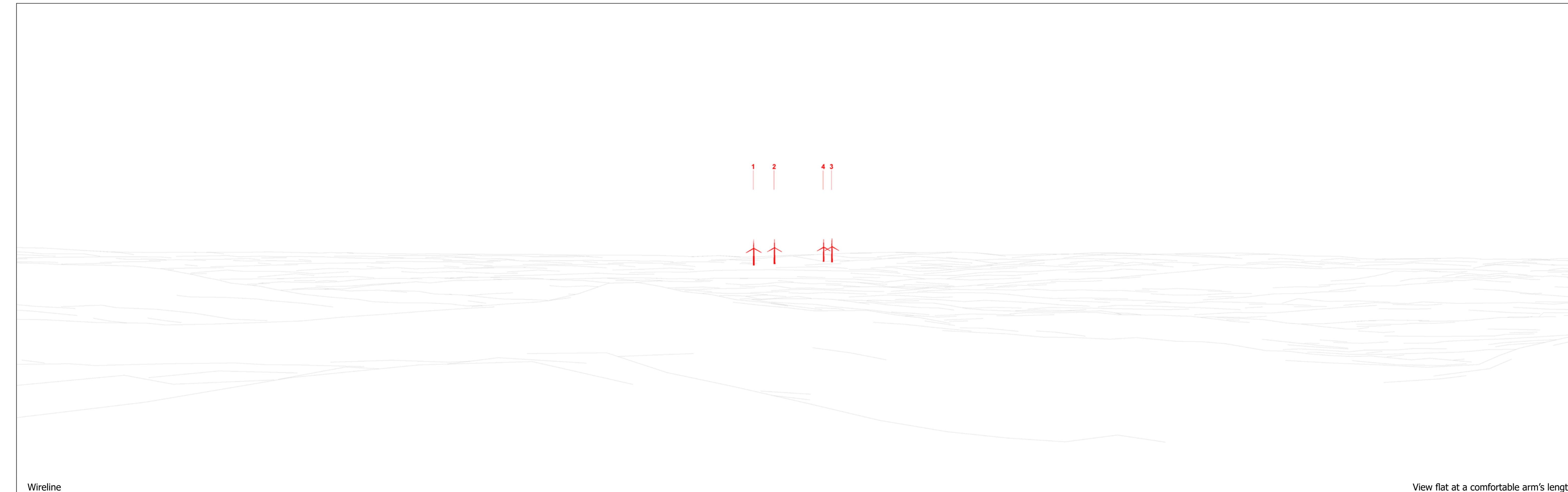


This image provides landscape and visual context only



This image provides landscape and visual context only





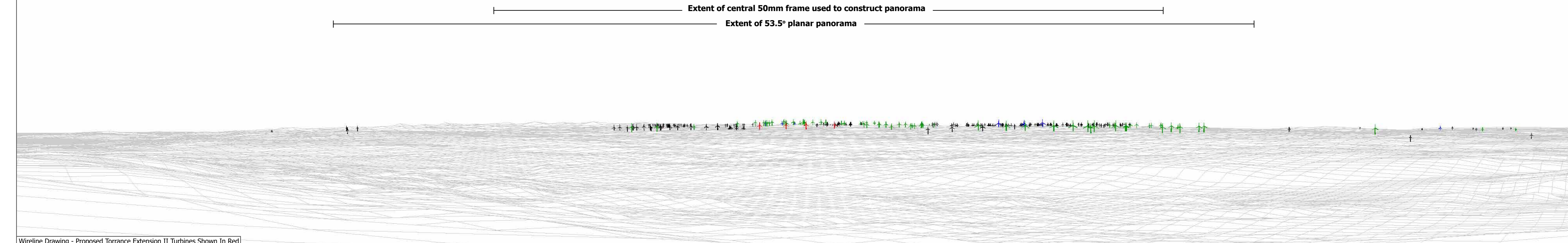
View flat at a comfortable arm's length



View flat at a comfortable arm's length



This image provides landscape and visual context only



Wireline Drawing - Proposed Torrance Extension II Turbines Shown In Red

Figure: 6.48a
Viewpoint 22: Kilsyth Hills. Viewpoint on Tak-Ma-Doon Road

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

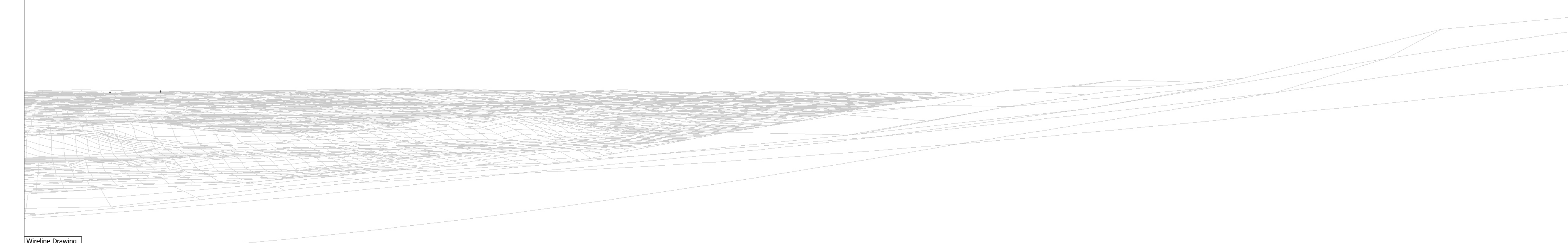
OS reference: 273441 681131
 Eye Level: 321m AOD
 Direction of view: 134°
 Distance to Development: 22.72km

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: 29/06/2022 09:05



This image provides landscape and visual context only



Wireline Drawing

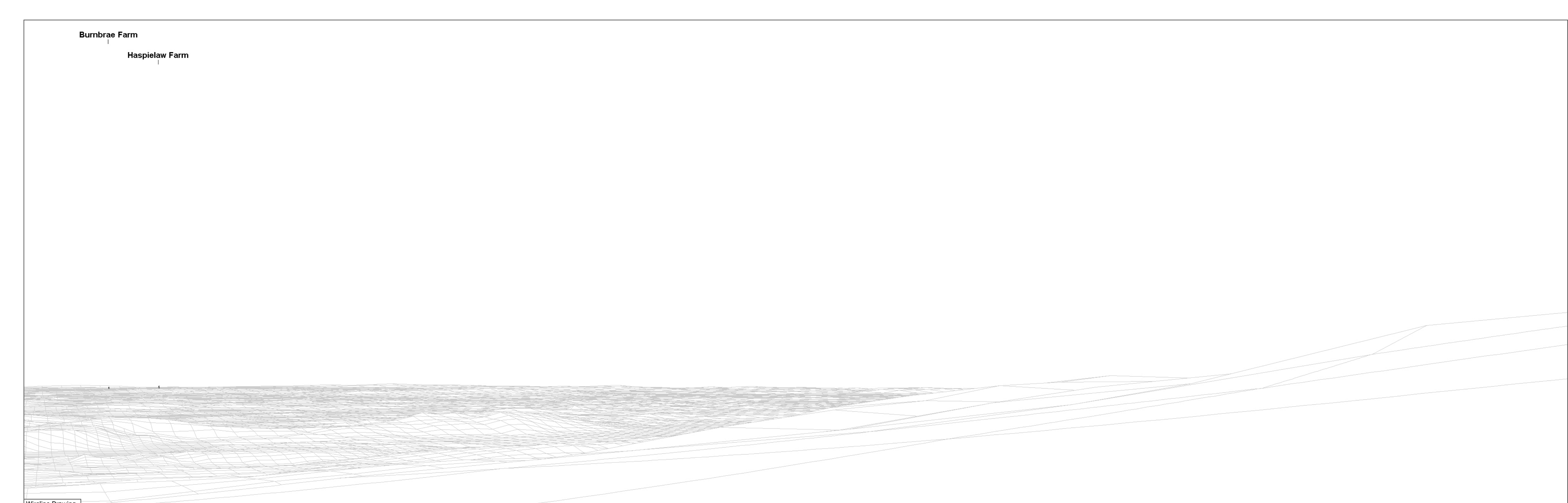
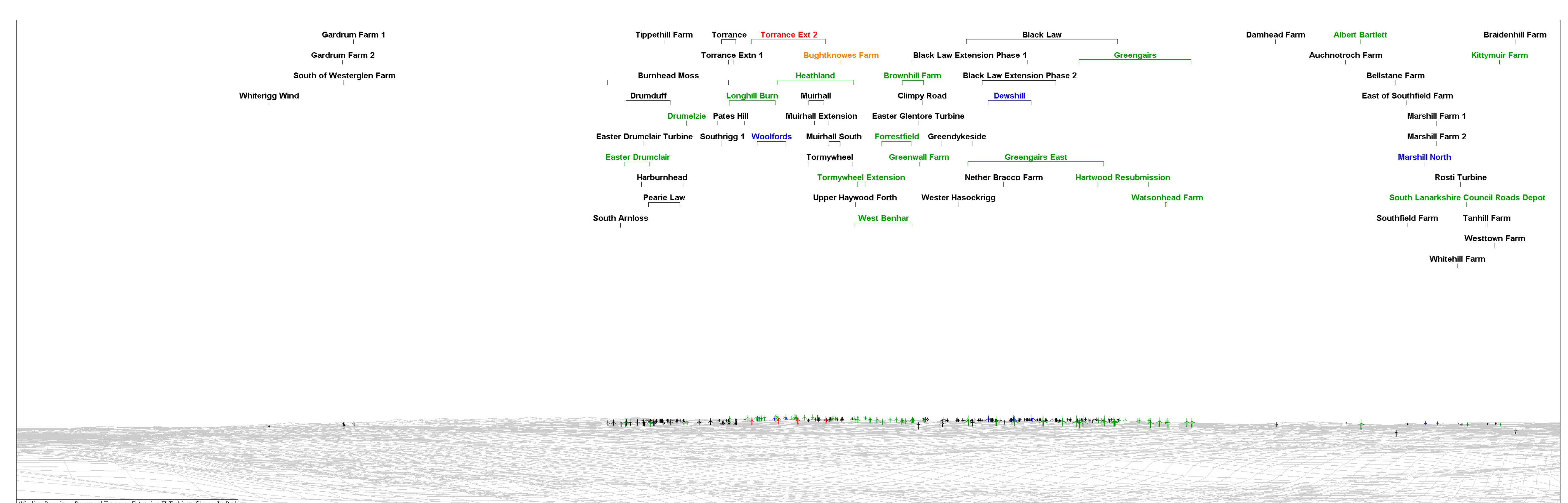
Figure: 6.48b
Viewpoint 22: Kilsyth Hills. Viewpoint on Tak-Ma-Doon Road

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

OS reference: 273441 681131
 Eye Level: 321m AOD
 Direction of view: 224°
 Distance to Development: 22.72km

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: 29/06/2022 09:05





This image provides landscape and visual context only



Wireline Drawing

Figure: 6.48e
Viewpoint 22: Kilsyth Hills. Viewpoint on Tak-Ma-Doon Road

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 Consented Application Scoping

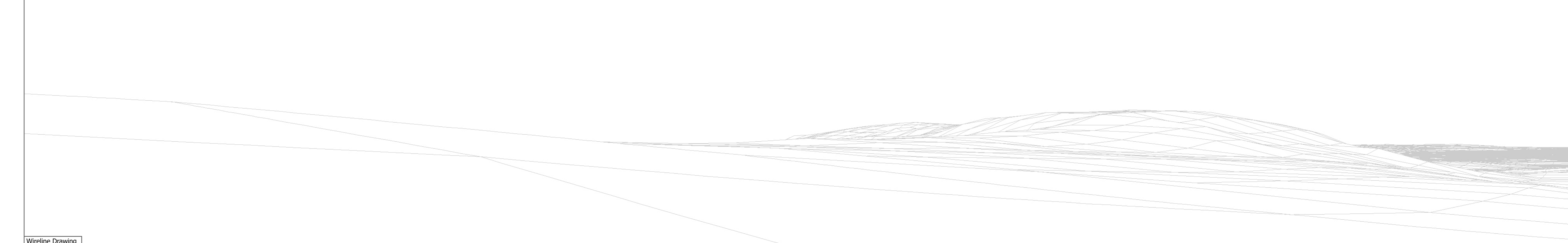
OS reference: 273441 681131
Eye Level: 321m AOD
Direction of view: 314°
Distance to Development: 22.72km

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: 29/06/2022 09:05



This image provides landscape and visual context only



Wireline Drawing

Figure: 6.48f
Viewpoint 22: Kilsyth Hills. Viewpoint on Tak-Ma-Doon Road

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

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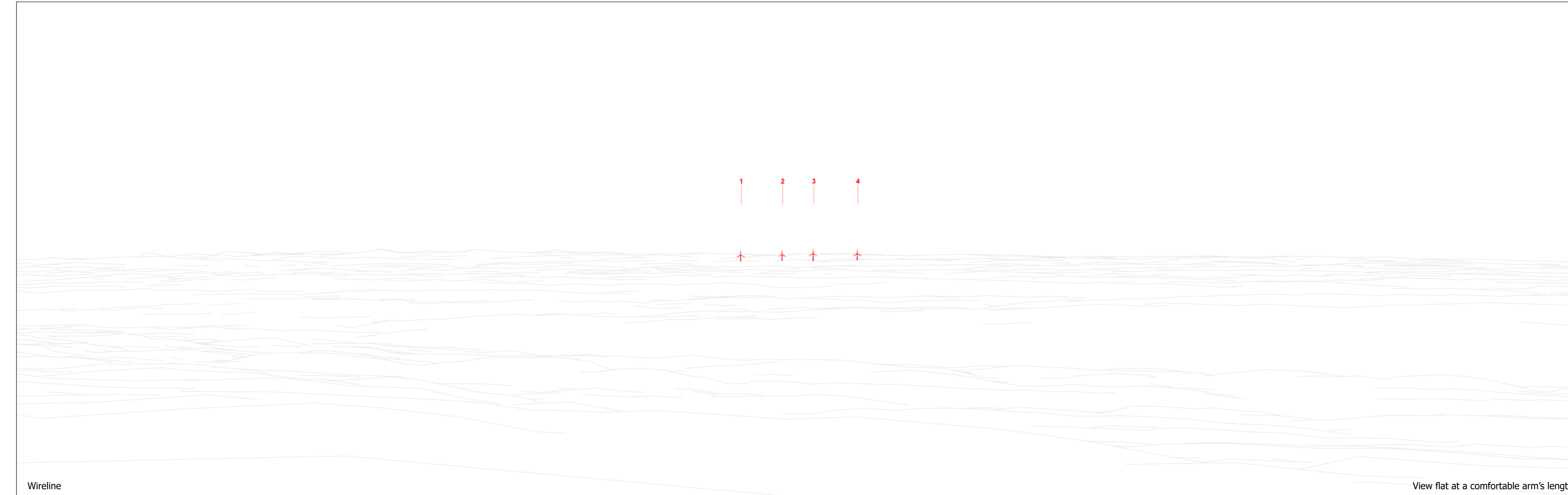
Wind Farm Status
Turbine Colour Key

Operational Consented Application Scoping

OS reference: 273441 681131
Eye Level: 321m AOD
Direction of view: 44°
Distance to Development: 22.72km

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: 29/06/2022 09:05



Wireline

View flat at a comfortable arm's length



Photomontage

View flat at a comfortable arm's length