

Proposed View

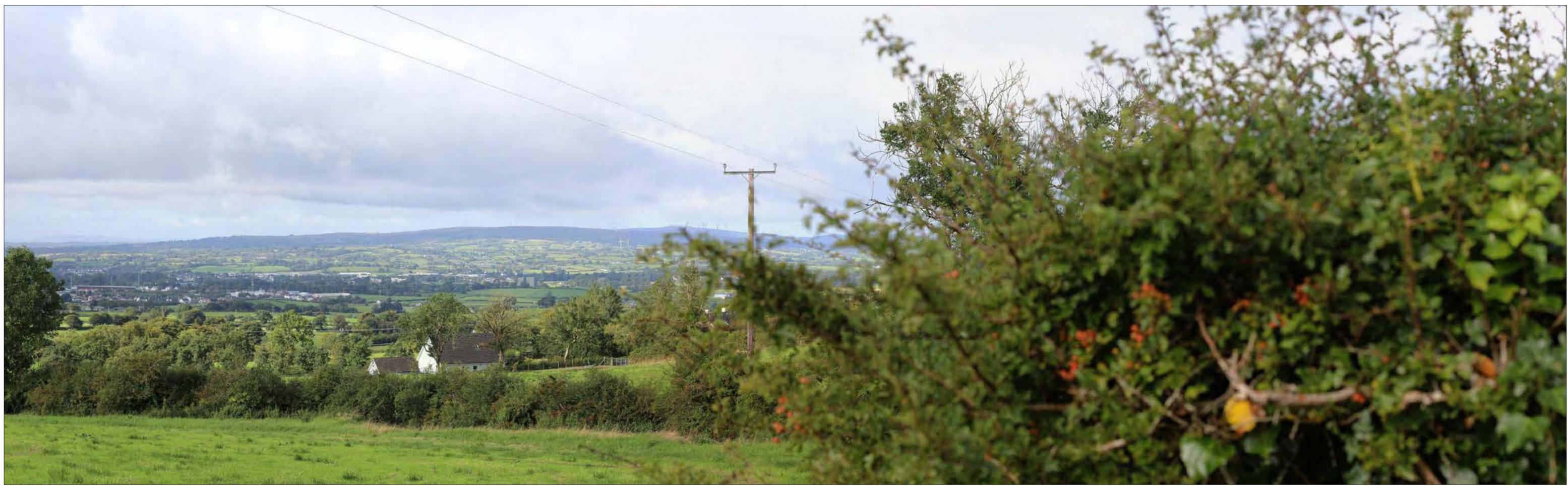
OS reference:	247500 E 376241 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye level:	203.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50m
Direction of view:	212°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbine:	18.4km			Date and time:	24/08/2023 10:09

Figure 19.3: Viewpoint 18 - Rylagh Road Gortin Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbin	e Size
n f/1.8)	Hub Height:	84m
	Rotor Diameter:	117m
	Overall Height to Tip:	142.5m





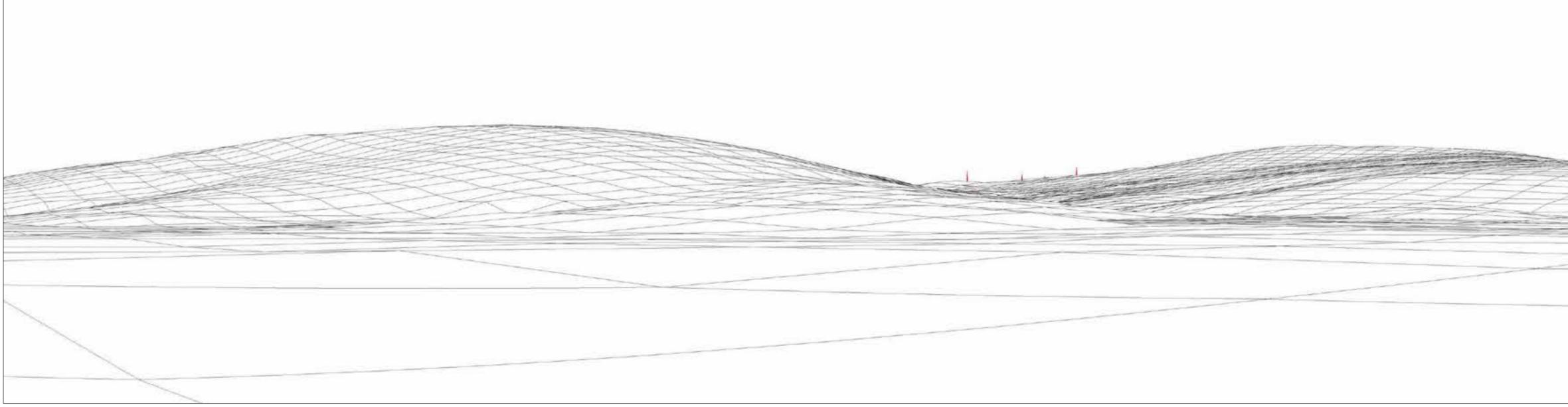


Consented View

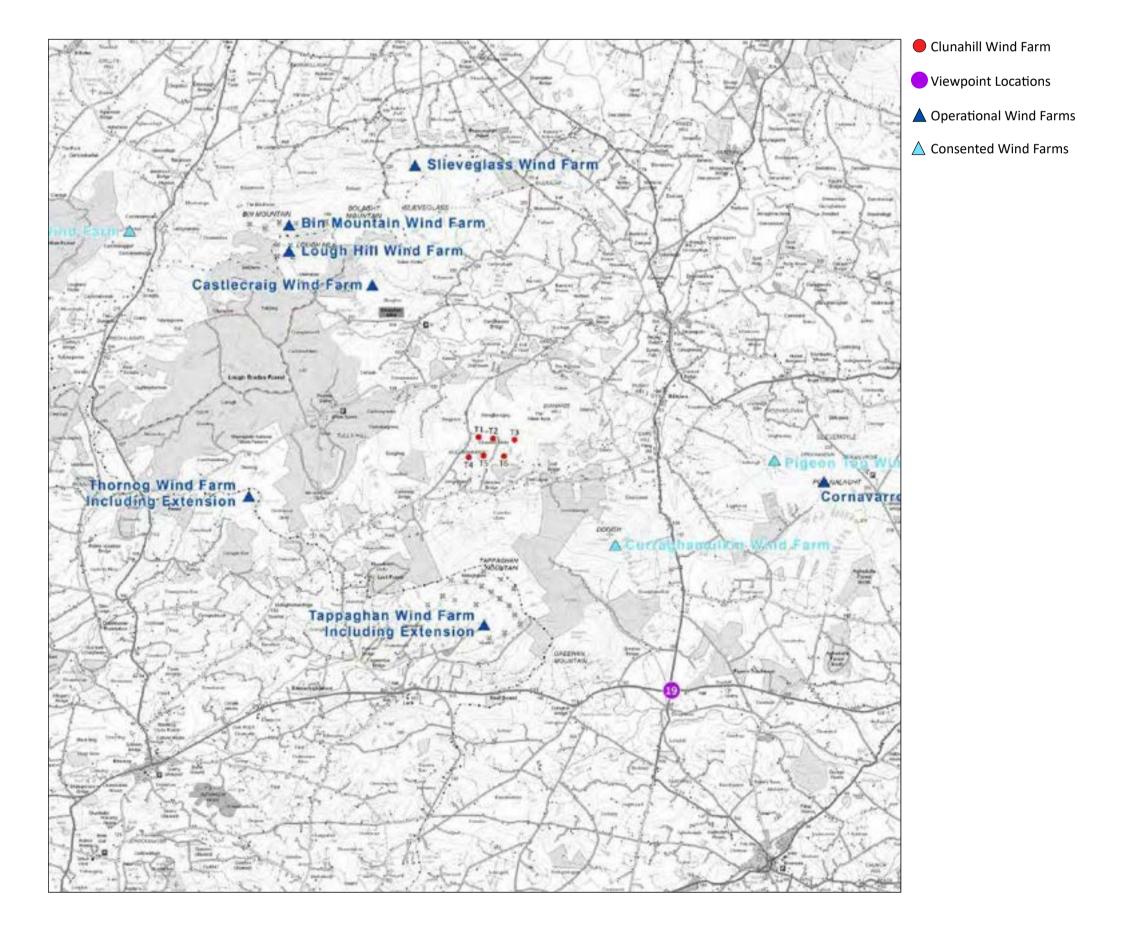
OS reference: 247500 E 376241 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbir	ne Size	Consented Clunahill Wind Turbin	ne Size
Eye level: 203.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub Height:	60m
Direction of view: 212°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rotor Diameter:	80m
Distance to Nearest Wind Turbine: 18.4km			Date and time:	24/08/2023 10:09	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m

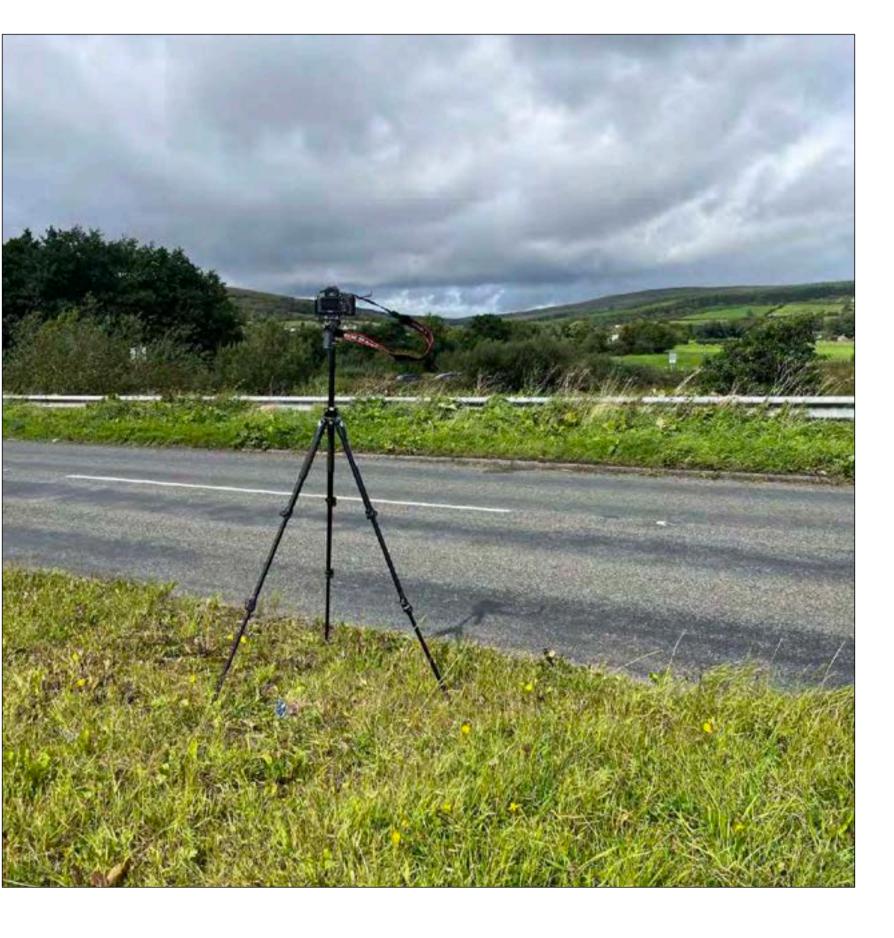
Figure 19.4: Viewpoint 18 - Rylagh Road Gortin Clunahill Wind Farm, Co. Tyrone





Proposed Wireframe View





OS reference:	233078 E 366541 N
Eye level:	100.5m AOB
Direction of view:	333°
Distance to nearest wind turbine:	6km
Horizontal field of view:	90° (Cylindrical Projection)
Paper size:	420 x 297 mm (A3)
Correct printed image size:	390 x 94 mm
Camera:	Canon EOS 6D
Lens:	50mm (Canon EF 50mm f/1.8)
Camera height:	1.5m AGL
Date and time:	24/08/2023 12:56
Weather conditions:	Partly Cloudy
Proposed Clunahill Wind Turbine S	ize
Hub Height:	84m
Rotor Diameter:	117m
Overall Height to Tip:	142.5m







Proposed View

					_
OS reference:	233078 E 366541 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D
Eye level:	100.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50r
Direction of view:	333°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbine:	6km			Date and time:	24/08/2023 12:56
Distance to Nearest Wind Turbine:	6km			Date and time:	24/08/2023 12:56

Figure 20.2: Viewpoint 19 - Drumlish Road (B4) at the junction with Dooish Road (B84) Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill W
mm f/1.8)	Hub Height:
	Rotor Diameter:
	Overall Height to Tip:

unahill Wind Turbine Size 84m : 117m to Tip: 142.5m

Cumulative Wind Farm AssessmentOperational Wind FarmsConsented Wind Farms







C	OS reference:	233078 E 366541 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
E	iye level:	100.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50m
D	Direction of view:	333°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
D	Distance to Nearest Wind Turbine:	6km			Date and time:	24/08/2023 12:56
	istance to rearest wind furshier	o				2 1,00,2020 12.00

Figure 20.3: Viewpoint 19 - Drumlish Road (B4) at the junction with Dooish Road (B84) Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbin	e Size
f/1.8)	Hub Height:	84m
	Rotor Diameter:	117m
	Overall Height to Tip:	142.5m







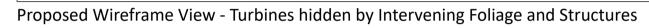
Consented View

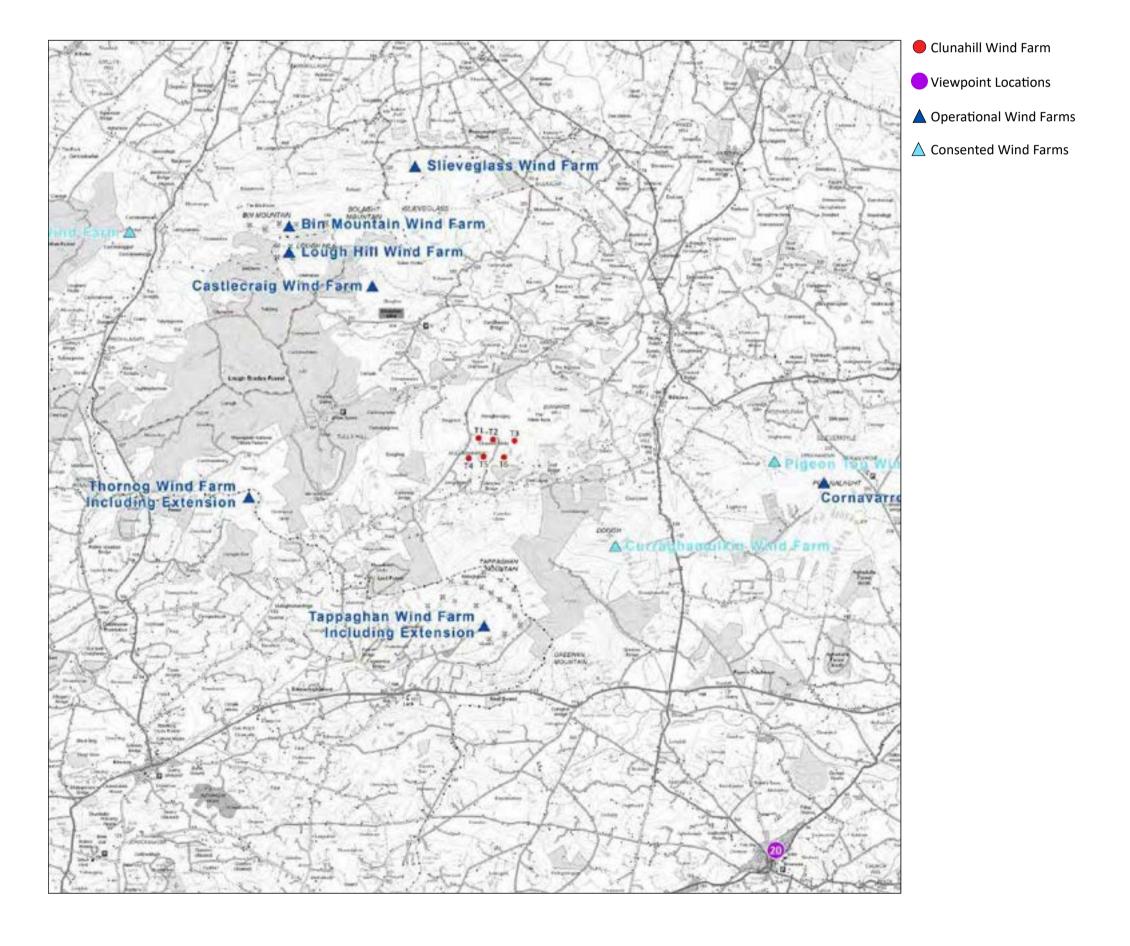
OS reference:	233078 E 366541 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbin	e Size	Consented Clunahill Wind Turbi	ne Size
Eye level:	100.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub Height:	60m
Direction of view:	333°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rotor Diameter:	80m
Distance to Nearest Wind Turbine:	6km			Date and time:	24/08/2023 12:56	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m

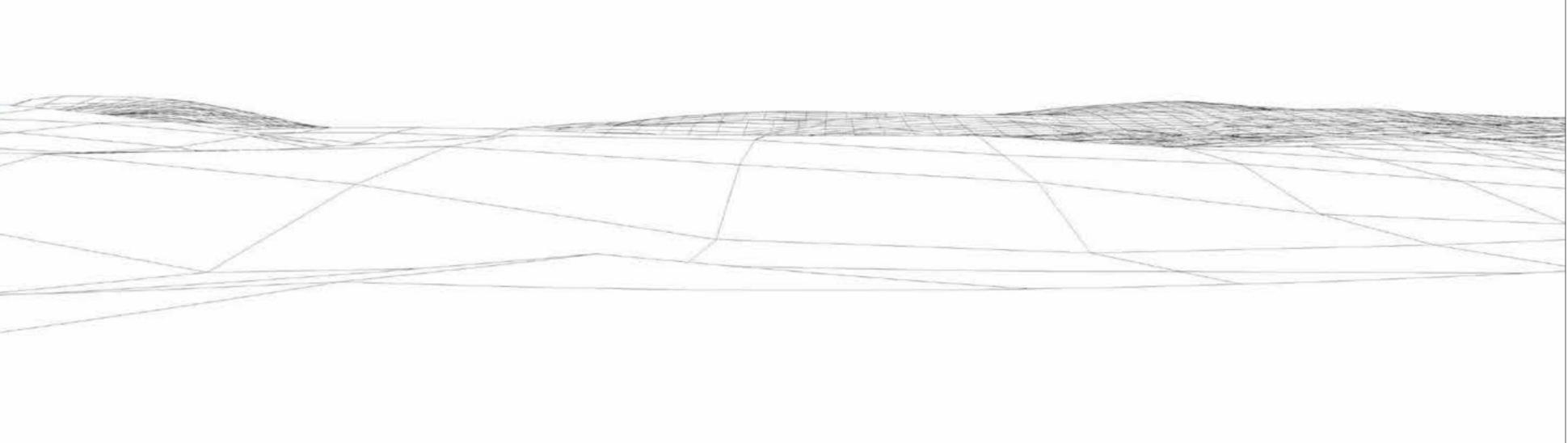
Figure 20.4: Viewpoint 19 - Drumlish Road (B4) at the junction with Dooish Road (B84) Clunahill Wind Farm, Co. Tyrone



TIT









OS reference:	235265 E 363207 N
Eye level:	110.5m AOB
Direction of view:	5.9°
Distance to nearest wind turbine:	10km
Horizontal field of view:	90° (Cylindrical Projection)
Paper size:	420 x 297 mm (A3)
Correct printed image size:	390 x 94 mm
Camera:	Canon EOS 6D
Lens:	50mm (Canon EF 50mm f/1.8)
Camera height:	1.5m AGL
Date and time:	24/08/2023 13:34
Weather conditions:	Partly Cloudy
Proposed Clunahill Wind Turbine S	ize
Hub Height:	84m
Rotor Diameter:	117m
Overall Height to Tip:	142.5m







Proposed View - Turbines hidden by Intervening Foliage and Structures

OS reference:	235265 E 363207 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D
Eye level:	110.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50n
Direction of view:	5.9°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbing	: 10km			Date and time:	24/08/2023 13:34
			_		

Figure 21.2: Viewpoint 20 - St Davog's Church, Dromore Town Clunahill Wind Farm, Co. Tyrone

)	Proposed Clunahill Wind Turbine Size		Cumulative Wind Farm Assessment		
EF 50mm f/1.8)	Hub Height:	84m		Operational Wind Farms	
	Rotor Diameter:	117m		Consented Wind Farms	
3:34	Overall Height to Tip:	142.5m			







Proposed View - Turbines hidden by Intervening Foliage and Structures

OS reference:	235265 E 363207 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	
Eye level:	110.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mi	
Direction of view:	5.9°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	
Distance to Nearest Wind Turbine:	10km			Date and time:	24/08/2023 13:34	

Figure 21.3: Viewpoint 20 - St Davog's Church, Dromore Town Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbin	e Size
f/1.8)	Hub Height:	84m
	Rotor Diameter:	117m
	Overall Height to Tip:	142.5m





Proposed View- Turbines hidden by Intervening Foliage and Structures

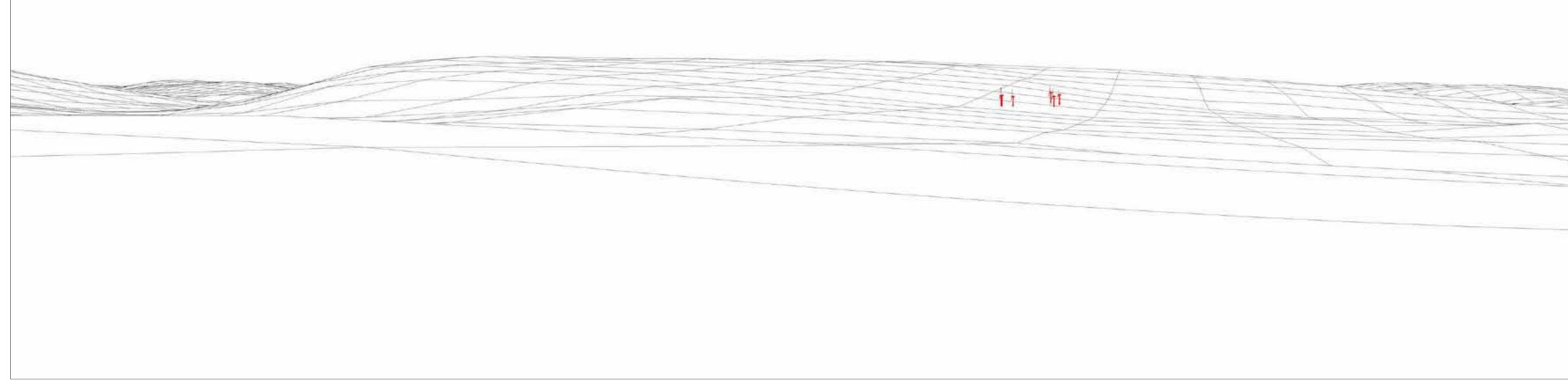


Consented View - Turbines hidden by Intervening Foliage and Structures

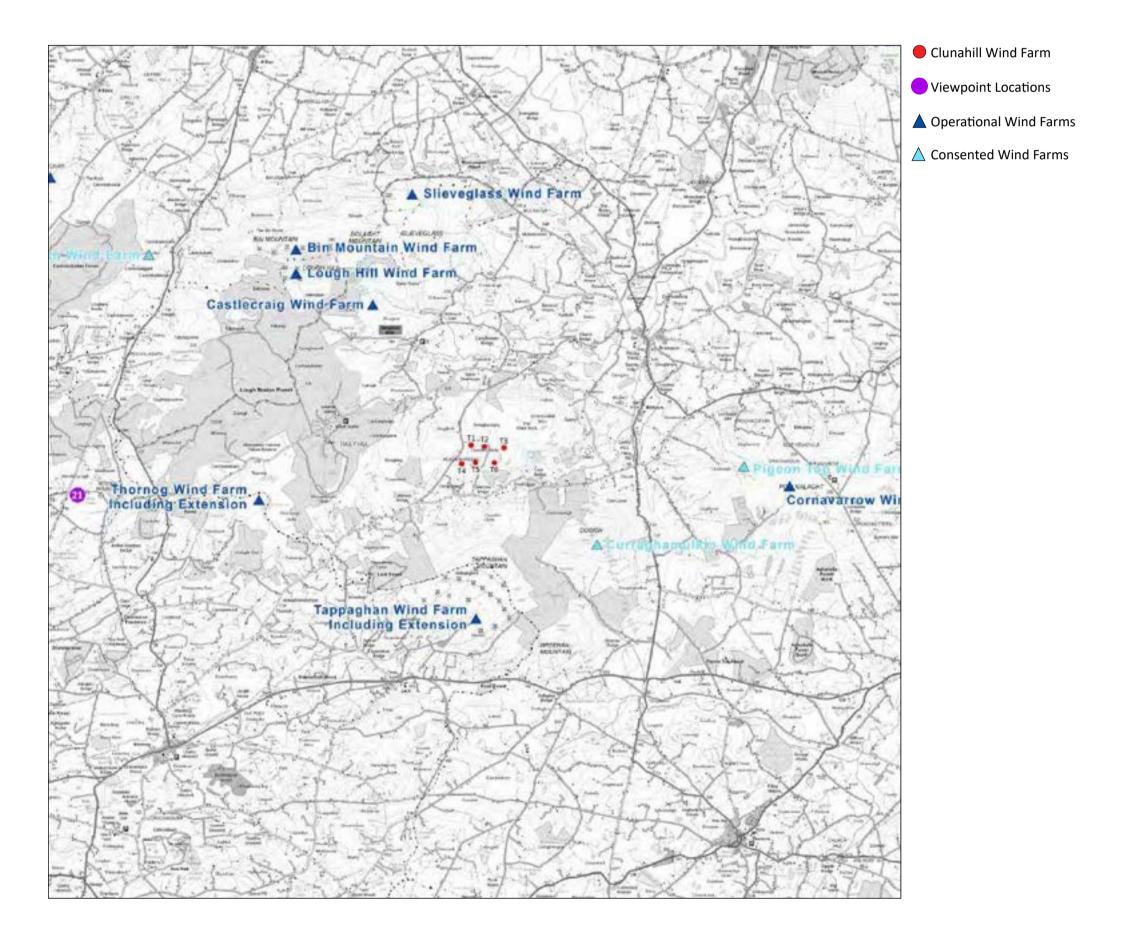
OS reference:	235265 E 363207 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbin	e Size	Consented Clunahill Wind Turbin	ine Size
Eye level:	110.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub Height:	60m
Direction of view:	5.9°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rotor Diameter:	80m
Distance to Nearest Wind Turbine:	10km			Date and time:	24/08/2023 13:34	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m

Figure 21.4: Viewpoint 20 - St Davog's Church, Dromore Town Clunahill Wind Farm, Co. Tyrone





Proposed Wireframe View - Turbines hidden by Intervening Foliage and Terrain





OS reference:	236486 E 371670 N				
Eye level:	134.5m AOB				
Direction of view:	107°				
Distance to nearest wind turbine:	8.7km				
Horizontal field of view:	90° (Cylindrical Projection)				
Paper size:	420 x 297 mm (A3)				
Correct printed image size:	390 x 94 mm				
Camera:	Canon EOS 6D				
Lens:	50mm (Canon EF 50mm f/1.8)				
Camera height:	1.5m AGL				
Date and time:	24/08/2023 15:56				
Weather conditions:	Cloudy				
Proposed Clunahill Wind Turbine Size					
Hub Height:	84m				
Rotor Diameter:	117m				
Overall Height to Tip:	142.5m				







Proposed View - Turbines hidden by Intervening Foliage and Terrain

OS reference:	236486 E 371670 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbin	ne Size
Eye level:	134.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m
Direction of view:	107°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m
Distance to Nearest Wind Turbine:	8.7km			Date and time:	24/08/2023 15:56	Overall Height to Tip:	142.5m

Figure 22.2: Viewpoint 21 - Drumskinny Stone Circle, off Drumskinny Road Clunahill Wind Farm, Co. Tyrone







Proposed View - Turbines hidden by Intervening Foliage and Terrain

OS reference: 23	36486 E 371670 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye level: 13	34.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50m
Direction of view: 10	07° 0	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbine: 8.7	.7km			Date and time:	24/08/2023 15:56

Figure 22.3: Viewpoint 21 - Drumskinny Stone Circle, off Drumskinny Road Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbin	e Size
n f/1.8)	Hub Height:	84m
	Rotor Diameter:	117m
	Overall Height to Tip:	142.5m





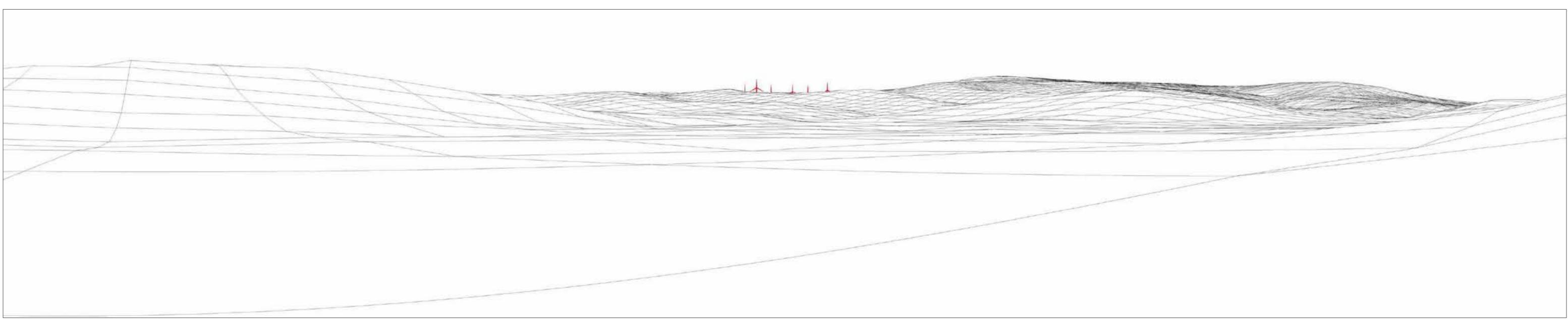


Consented View - Turbines hidden by Intervening Foliage and Terrain

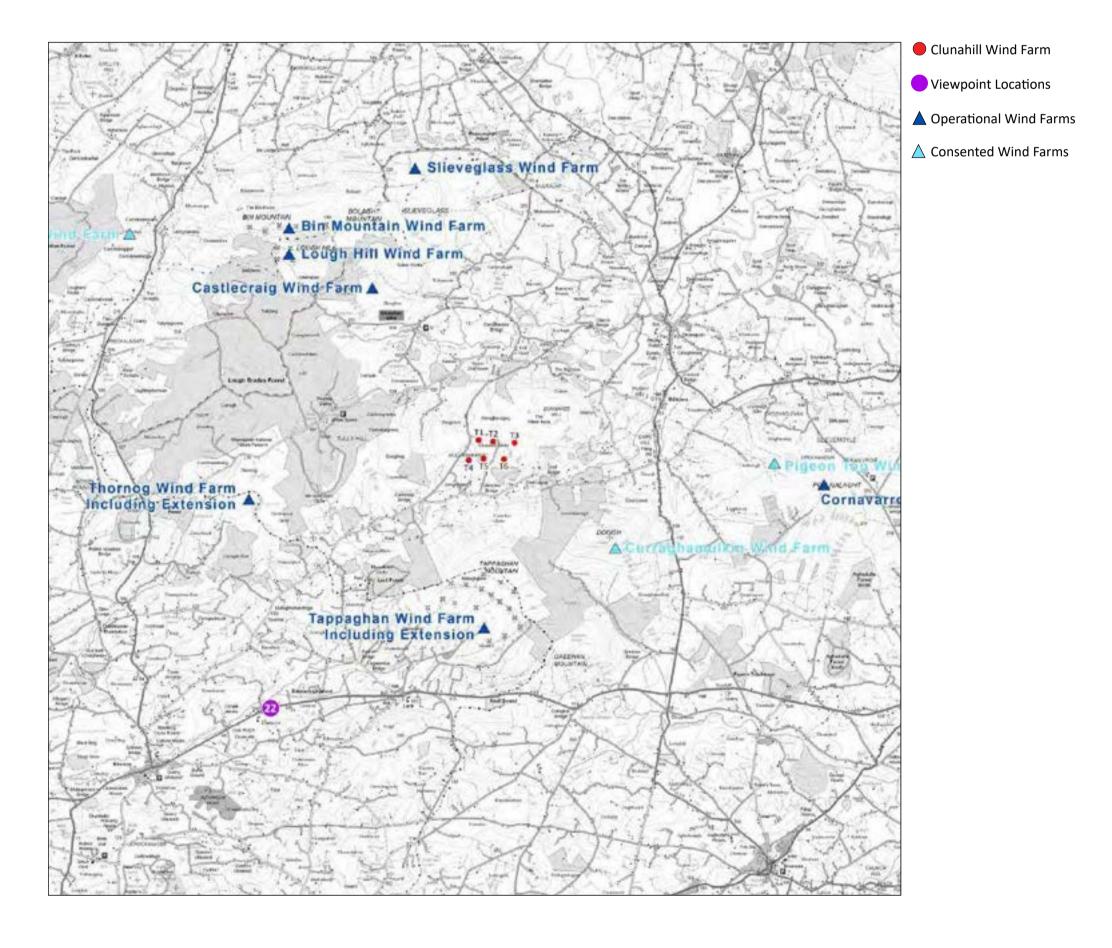
OS reference:	236486 E 371670 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbine Size		Consented Clunahill Wind Turbine Size	
Eye level:	134.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub Height:	60m
Direction of view:	107°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rotor Diameter:	80m
Distance to Nearest Wind Turbine:	8.7km			Date and time:	24/08/2023 15:56	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m

Figure 22.4: Viewpoint 21 - Drumskinny Stone Circle, off Drumskinny Road **Clunahill Wind Farm, Co. Tyrone**





Proposed Wireframe View





OS reference:	224659 E 366234 N
Eye level:	71.5m AOB
Direction of view:	47°
Distance to nearest wind turbine:	6.6km
Horizontal field of view:	90° (Cylindrical Projection)
Paper size:	420 x 297 mm (A3)
Correct printed image size:	390 x 94 mm
Camera:	Canon EOS 6D
Lens:	50mm (Canon EF 50mm f/1.8)
Camera height:	1.5m AGL
Date and time:	24/08/2023 15:22
Weather conditions:	Cloudy
Proposed Clunahill Wind Turbine S	ize
Hub Height:	84m
Rotor Diameter:	117m
Overall Height to Tip:	142.5m







Proposed View

OS reference:	224659 E 366234 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D	
Eye level:	71.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50m	
Direction of view:	47°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	
Distance to Nearest Wind Turbine:	6.6km			Date and time:	24/08/2023 15:22	
Figure 22.2: Viewpoint 22 Edenamobill Poad						

Figure 23.2: Viewpoint 22 - Edenamohill Road Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbin	Cu	mulative W	
50mm f/1.8)	Hub Height:	84m		Operation
	Rotor Diameter:	117m		Consented
2	Overall Height to Tip:	142.5m		

Cumulative Wind Farm Assessment Operational Wind Farms Consented Wind Farms







Proposed View

reference: 22	24659 E 366234 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
level: 71	1.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50m
ction of view: 47	-7°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
ance to Nearest Wind Turbine: 6.	5.6km			Date and time:	24/08/2023 15:22

Figure 23.3: Viewpoint 22 - Edenamohill Road Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbine Size						
n f/1.8)	Hub Height:	84m					
	Rotor Diameter:	117m					
	Overall Height to Tip:	142.5m					





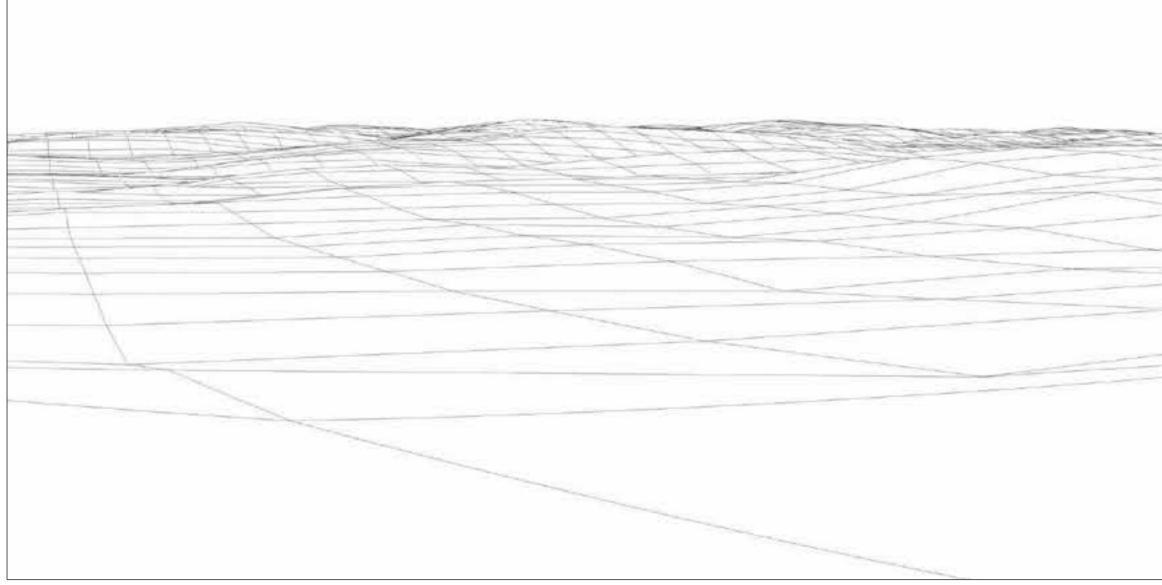


Consented View

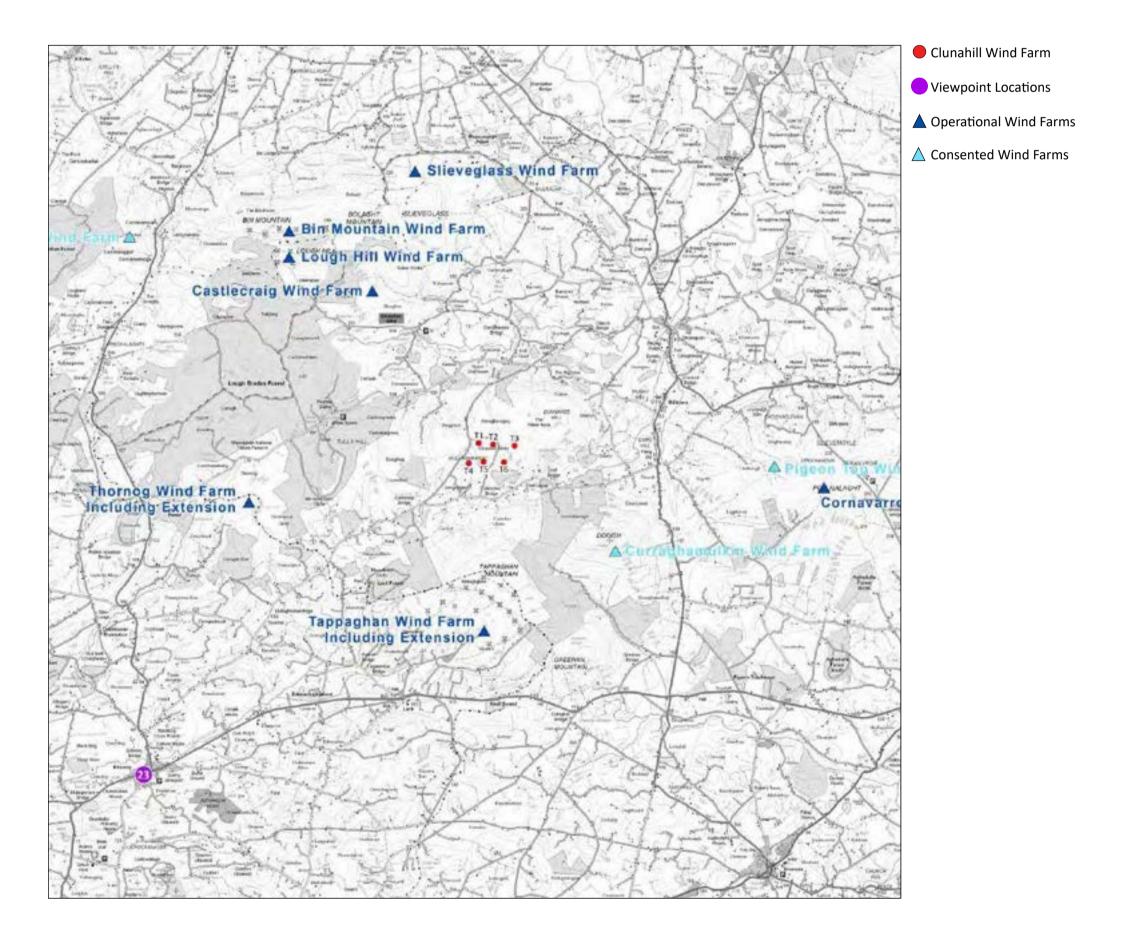
OS reference:	224659 E 366234 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbir	e Size	Consented Clunahill Wind Turbir	ne Size
Eye level:	71.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub Height:	60m
Direction of view:	47°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rotor Diameter:	80m
Distance to Nearest Wind Turbine:	6.6km			Date and time:	24/08/2023 15:22	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m

Figure 23.4: Viewpoint 22 - Edenamohill Road Clunahill Wind Farm, Co. Tyrone



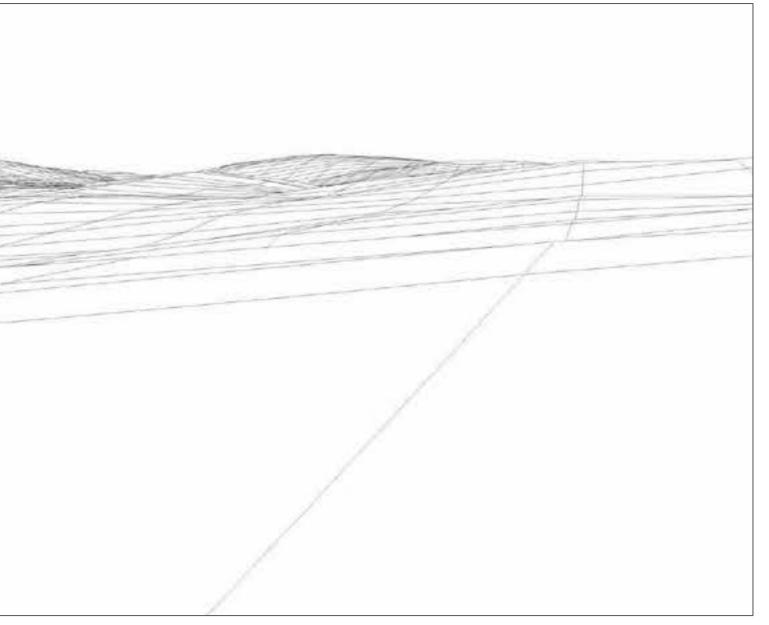


Proposed Wireframe View





OS reference:	221993 E 364898 N
Eye level:	78.5m AOB
Direction of view:	47°
Distance to nearest wind turbine:	9.4km
Horizontal field of view:	90° (Cylindrical Projection)
Paper size:	420 x 297 mm (A3)
Correct printed image size:	390 x 94 mm
Camera:	Canon EOS 6D
Lens:	50mm (Canon EF 50mm f/1.8)
Camera height:	1.5m AGL
Date and time:	24/08/2023 15:31
Weather conditions:	Cloudy
Proposed Clunahill Wind Turbine S	ize
Hub Height:	84m
Rotor Diameter:	117m
Overall Height to Tip:	142.5m









Proposed View

OS reference:	221993 E 364898 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbir	e Size	Cumulative Wind Farm Assessment
Eye level:	78.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Operational Wind Farms
Direction of view:	47°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Consented Wind Farms
Distance to Nearest Wind Turbine	9.4km			Date and time:	24/08/2023 15:31	Overall Height to Tip:	142.5m	
5 ¹ 1 1 1 1 1 1 1 1 1 1								

Figure 24.2: Viewpoint 23 - St. Joseph's Church, Ederney Village Clunahill Wind Farm, Co. Tyrone







OS reference: 221993 E 364898 N Horizontal field of view: 53.5° (Planar Projection) Camera: Canon EOS 6D Proposed Clunahill Wind Turbine	
221555 E 504056 R Honzontal field of Mew. 55.5 (Fianal Frojection) Camera. Canon Eos ob	e Size
Eye level:78.5m AOBPaper size:541 x 597 mm (A1)Lens:50mm (Canon EF 50mm f/1.8)Hub Height:	84m
Direction of view: 47° Correct printed image size: 820 x 162 mm Camera height: 1.5m AGL Rotor Diameter:	117m
Distance to Nearest Wind Turbine: 9.4km Overall Height to Tip:	142.5m

Figure 24.3: Viewpoint 23 - St. Joseph's Church, Ederney Village Clunahill Wind Farm, Co. Tyrone





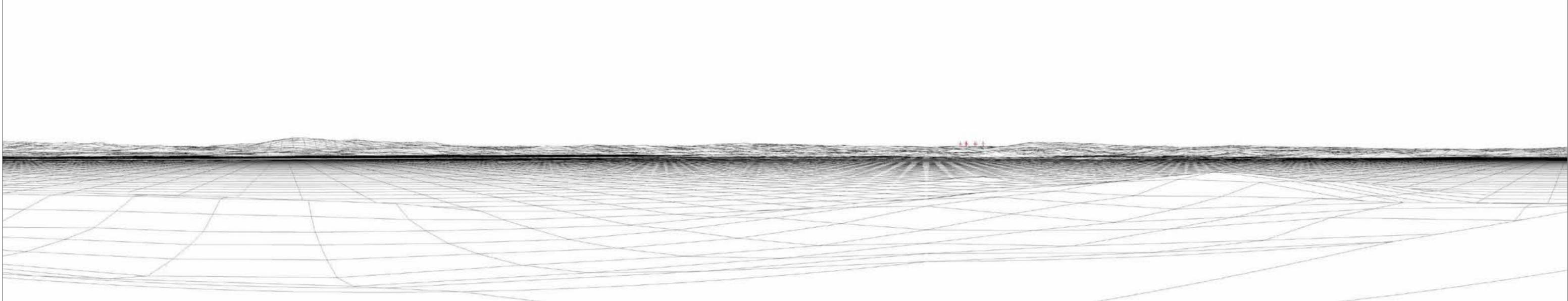


Consented View

OS reference:	221993 E 364898 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbin	e Size	Consented Clunahill Wind Turbin	ne Size
Eye level:	78.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub Height:	60m
Direction of view:	47°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rotor Diameter:	80m
Distance to Nearest Wind Turbine:	9.4km			Date and time:	24/08/2023 15:31	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m

Figure 24.4: Viewpoint 23 - St. Joseph's Church, Ederney Village Clunahill Wind Farm, Co. Tyrone





Proposed Wireframe View





OS reference:	212236 E 356436 N
Eye level:	79.5m AOB
Direction of view:	3.6°
Distance to nearest wind turbine:	22.3km
Horizontal field of view:	90° (Cylindrical Projection)
Paper size:	420 x 297 mm (A3)
Correct printed image size:	390 x 94 mm
Camera:	Canon EOS 6D
Lens:	50mm (Canon EF 50mm f/1.8)
Camera height:	1.5m AGL
Date and time:	05/09/2023 13:32
Weather conditions:	Sunny
Proposed Clunahill Wind Turbine S	ize
Hub Height:	84m
Rotor Diameter:	117m
Overall Height to Tip:	142.5m







Proposed View

OS reference:	212226 F 256426 N	Herizontal field of view	00° (Culindrical Projection)	Comoro		Proposed Clunahill Wind Turbin	no Sizo
OS reference:	212230 E 350430 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D	•	
Eye level:	79.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m
Direction of view:	3.6°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m
Distance to Nearest Wind Turbine:	22.3km			Date and time:	05/09/2023 13:32	Overall Height to Tip:	142.5m

Figure 25.2: Viewpoint 24 - Tully Castle Near Lough Shore Road Derrygonnelly Clunahill Wind Farm, Co. Tyrone

zeCumulative Wind Farm AssessmentmOperational Wind Farms7mConsented Wind Farms







Proposed View

OS reference:	212236 E 356436 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbin	ne Size
Eye level:	79.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m
Direction of view:	3.6°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m
Distance to Nearest Wind Turbine:	22.3km			Date and time:	05/09/2023 13:32	Overall Height to Tip:	142.5m

Figure 25.3: Viewpoint 24 - Tully Castle Near Lough Shore Road Derrygonnelly Clunahill Wind Farm, Co. Tyrone







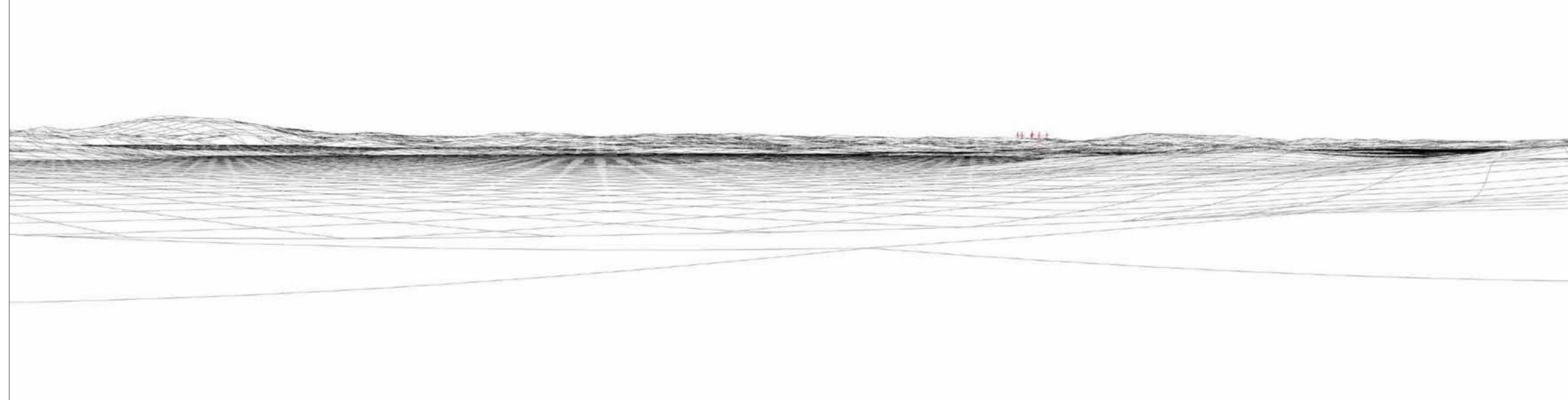
Consented View

OS reference: 212236 E 35	6436 N Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D	Proposed Clunahill Wind Turbin	e Size	C
Eye level: 79.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/1.8)	Hub Height:	84m	Hub
Direction of view: 3.6°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL	Rotor Diameter:	117m	Rot
Distance to Nearest Wind Turbine: 22.3km			Date and time:	05/09/2023 13:32	Overall Height to Tip:	142.5m	Ove

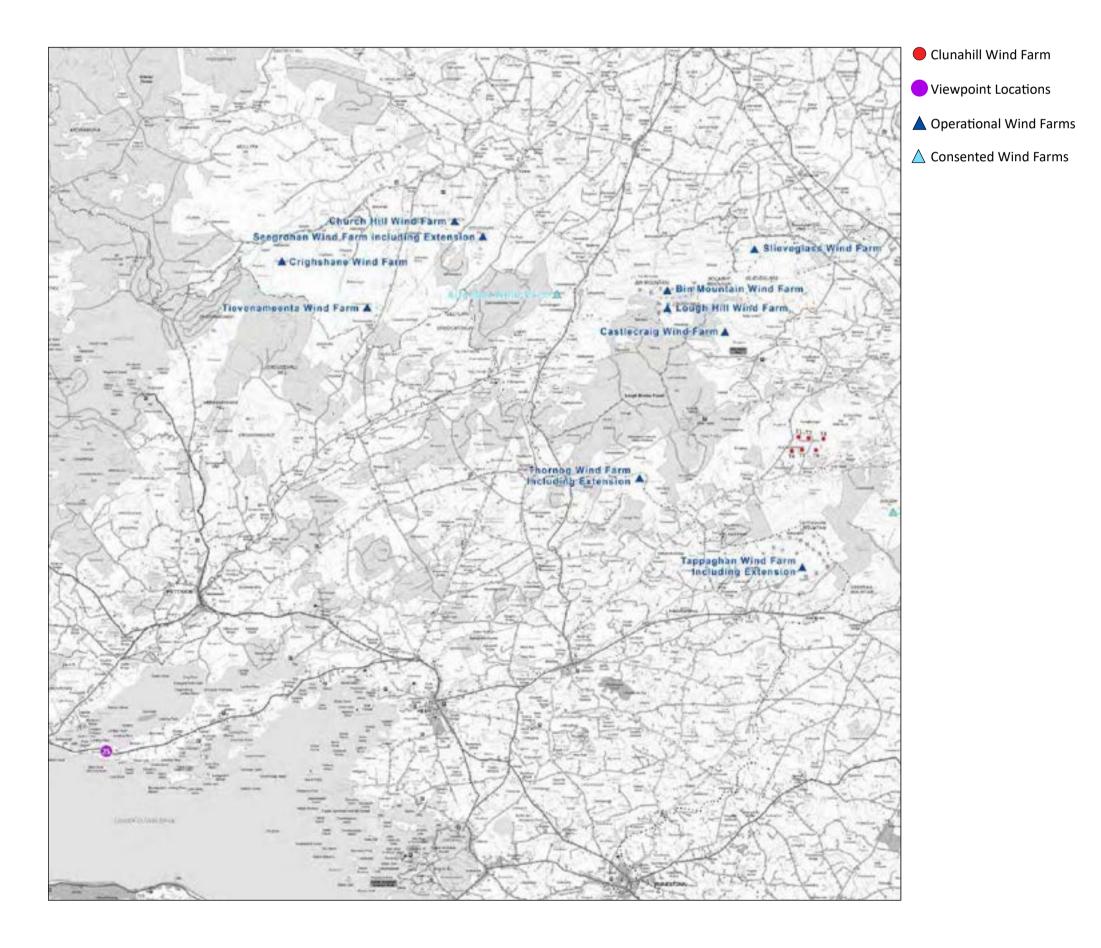
Figure 25.4: Viewpoint 24 - Tully Castle Near Lough Shore Road Derrygonnelly Clunahill Wind Farm, Co. Tyrone

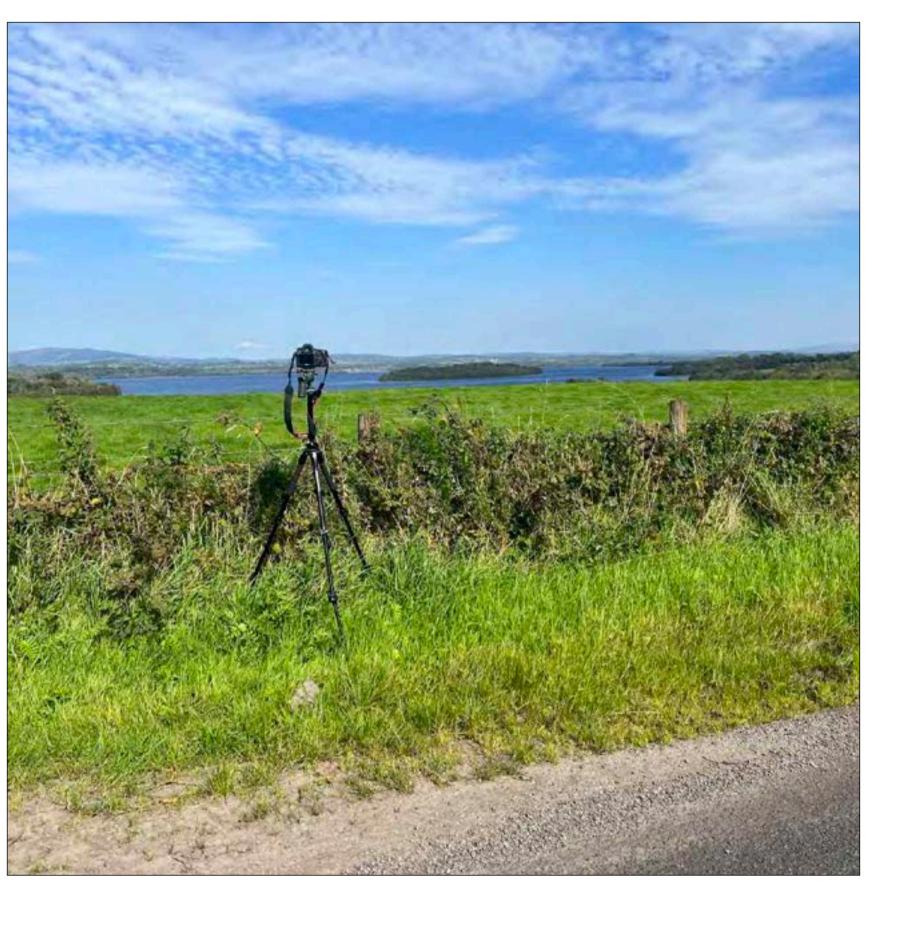
Consented Clunahill Wind Turbine Size Rotor Diameter: Dverall Height to Tip: 80m 100m





Proposed Wireframe View





OS reference:	208029 E 362337 N
Eye level:	67.5m AOB
Direction of view:	49.8°
Distance to nearest wind turbine:	22.6km
Horizontal field of view:	90° (Cylindrical Projection)
Paper size:	420 x 297 mm (A3)
Correct printed image size:	390 x 94 mm
Camera:	Canon EOS 6D
Lens:	50mm (Canon EF 50mm f/1.8)
Camera height:	1.5m AGL
Date and time:	05/09/2023 14:43
Weather conditions:	Sunny
Proposed Clunahill Wind Turbine S	ize
Hub Height:	84m
Rotor Diameter:	117m
Overall Height to Tip:	142.5m



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Proposed View

OS reference:	208029 E 362337 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D
Eye level:	67.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50n
Direction of view:	49.8°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbine:	22.6km			Date and time:	05/09/2023 14:43

Figure 26.2: Viewpoint 25 - Boa Island Road (A47) Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbine Size		Cu	mulative Wind Farm Assessment
F 50mm f/1.8)	Hub Height:	84m		Operational Wind Farms
	Rotor Diameter:	117m		Consented Wind Farms
43	Overall Height to Tip:	142.5m		







OS reference: Eye level: 208029 E 362337 NHorizontal field of view:53.5° (Planar Projection)Camera:67.5m AOBPaper size:541 x 597 mm (A1)Lens:49.8°Correct printed image size:820 x 162 mmCamera heige Canon EOS 6D Lens:50mm (Canon EF 50mm)Camera height:1.5m AGLDate and time:05/09/2023 14:43 Direction of view: Distance to Nearest Wind Turbine: 22.6km

Figure 26.3: Viewpoint 25 - Boa Island Road (A47) Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbine Si				
n f/1.8)	Hub Height:	84m			
	Rotor Diameter:	117m			
	Overall Height to Tip:	142.5m			





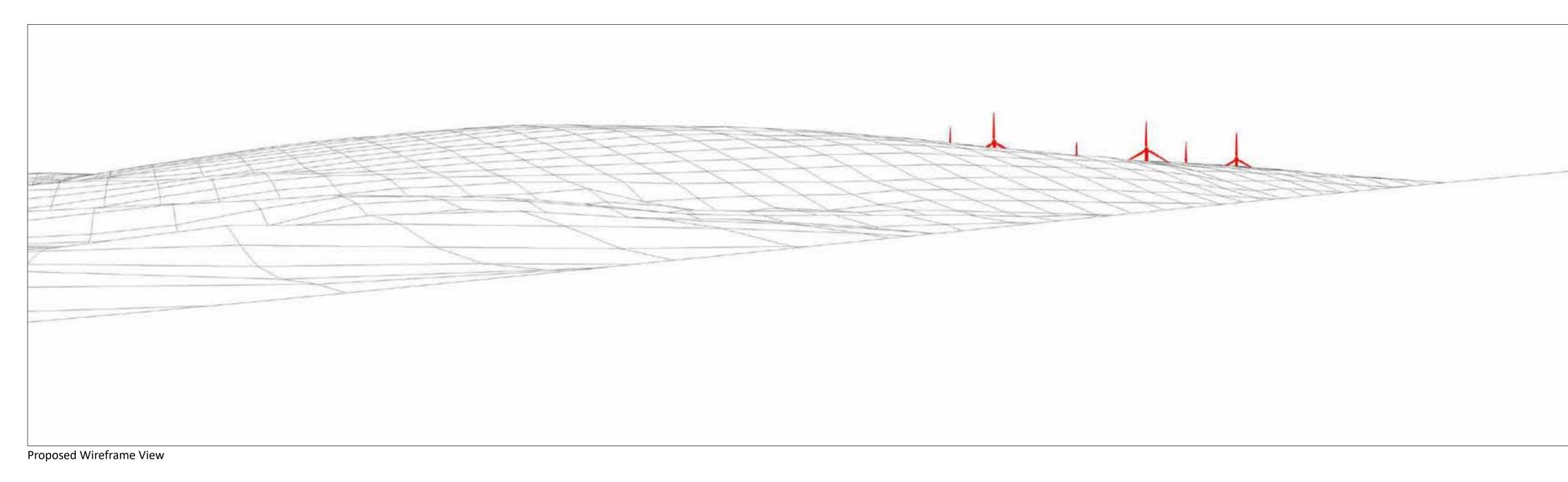


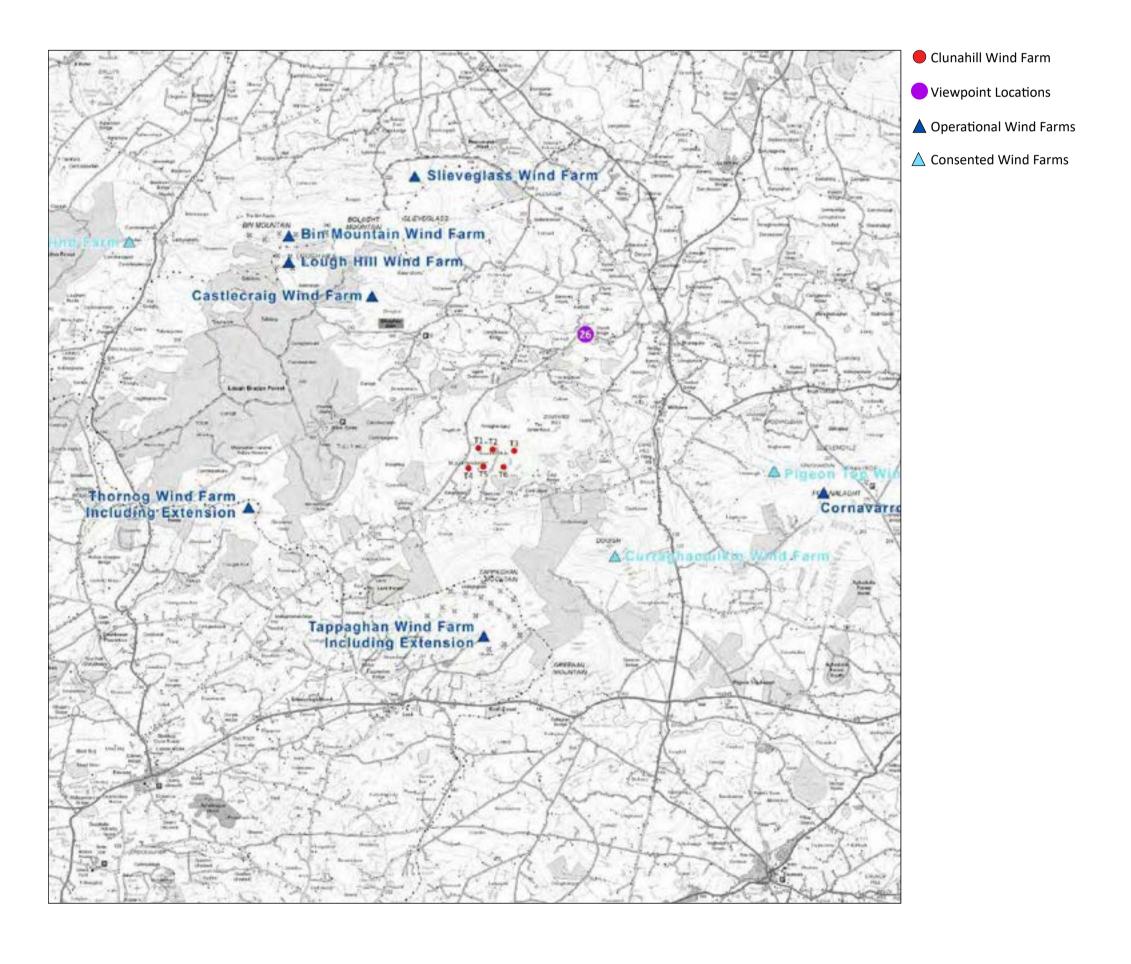
OS reference: Eye level: 208029 E 362337 NHorizontal field of view:53.5° (Planar Projection)Camera:67.5m AOBPaper size:541 x 597 mm (A1)Lens:49.8°Correct printed image size:820 x 162 mmCamera heige Canon EOS 6D 50mm (Canon EF 50mn Camera height: 1.5m AGL Date and time: 05/09/2023 14:43 Direction of view: Distance to Nearest Wind Turbine: 22.6km

Figure 26.4: Viewpoint 25 - Boa Island Road (A47) Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbin	Consented Clunahill Wind Turbine Size		
nm f/1.8)	Hub Height:	84m	Hub Height:	60m
	Rotor Diameter:	117m	Rotor Diameter:	80m
	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m









OS reference:	231278 E 374266 N	
Eye level:	83.5m AOB	
Direction of view:	193°	
Distance to nearest wind turbine:	2.9km	
Horizontal field of view:	90° (Cylindrical Projection)	
Paper size:	420 x 297 mm (A3)	
Correct printed image size:	390 x 94 mm	
Camera:	Canon EOS 6D	
Lens:	50mm (Canon EF 50mm f/1.8)	
Camera height:	1.5m AGL	
Date and time:	05/09/2023 10:25	
Weather conditions:	Sunny	
Proposed Clunahill Wind Turbine S	ize	
Hub Height:	84m	
Rotor Diameter:	117m	
Overall Height to Tip:	142.5m	







Proposed View

OS reference:	231278 E 374266 N	Horizontal field of view:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D
Eye level:	83.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50r
Direction of view:	193°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbing	2.9km			Date and time:	05/09/2023 10:25
Figure 27.2: Viewpoint 26 -	Holywell Church				

Figure 27.2: Viewpoint 26 - Holywell Church Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbine Size		Cu	mulative Wind Farm Assessment
EF 50mm f/1.8)	Hub Height:	84m		Operational Wind Farms
	Rotor Diameter:	117m		Consented Wind Farms
:25	Overall Height to Tip:	142.5m		







OS reference:	231278 E 374266 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye level:	83.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f/
Direction of view:	193°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbine:	2.9km			Date and time:	05/09/2023 10:25

Figure 27.3: Viewpoint 26 - Holywell Church Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbine Size				
f/1.8)	Hub Height:	84m			
	Rotor Diameter:	117m			
	Overall Height to Tip:	142.5m			







Consented View

OS reference:	231278 E 374266 N	Horizontal field of view:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye level:	83.5m AOB	Paper size:	541 x 597 mm (A1)	Lens:	50mm (Canon EF 50mm f
Direction of view:	193°	Correct printed image size:	820 x 162 mm	Camera height:	1.5m AGL
Distance to Nearest Wind Turbine:	2.9km			Date and time:	05/09/2023 10:25

Figure 27.4: Viewpoint 26 - Holywell Church Clunahill Wind Farm, Co. Tyrone

	Proposed Clunahill Wind Turbine Size		Consented Clunahill Wind Turbine Size	
m f/1.8)	Hub Height:	84m	Hub Height:	60m
	Rotor Diameter:	117m	Rotor Diameter:	80m
	Overall Height to Tip:	142.5m	Overall Height to Tip:	100m





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