

Figure 78:
Viewpoint 20 - Baseline Photograph & Wireline

OS Reference:	606241E, 705824N ^(TTM)	Horizontal field of View:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D
Eye Level:	56m AOD	Principal distance:	522mm	Lens:	50mm (Canon f/1.8)
Direction of View:	18 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	5,458m to T9			Date & Time:	10/05/2024 11:57

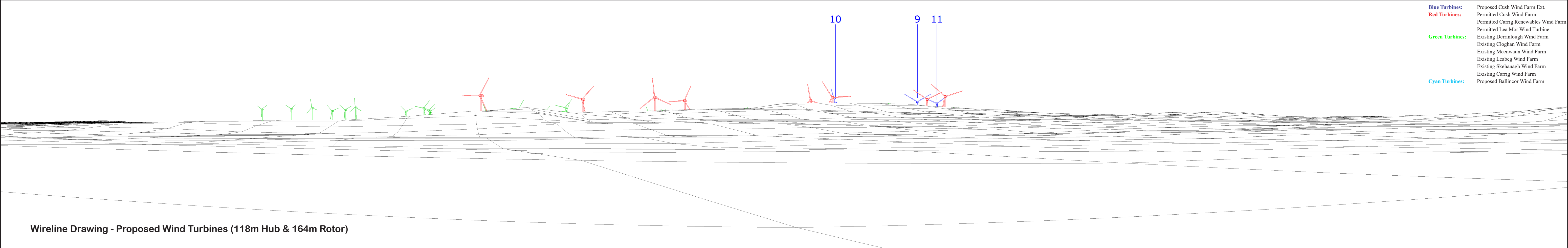
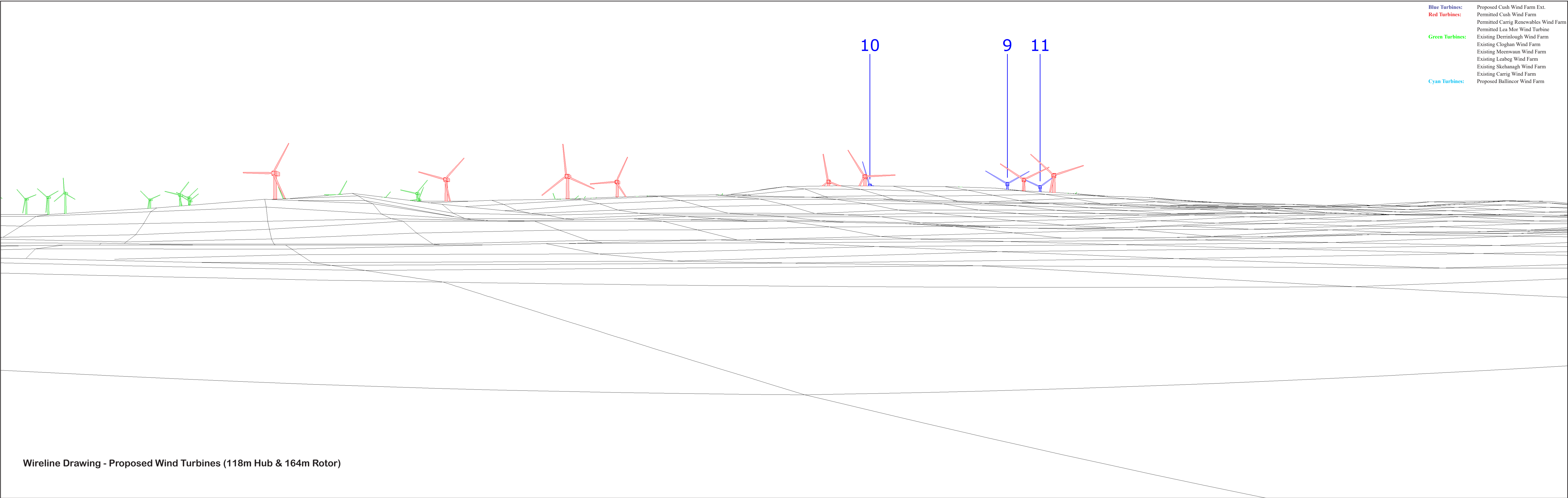


Figure 79:
Viewpoint 20 - Photomontage & Wireline

OS Reference:	606241E, 705824N ^(TTM)	Horizontal field of View:	90° (Cylindrical Projection)	Camera:	Canon EOS 6D
Eye Level:	56m AOD	Principal distance:	522mm	Lens:	50mm (Canon f/1.8)
Direction of View:	18 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	5,458m to T9			Date & Time:	10/05/2024 11:57



- Blue Turbines: Proposed Cush Wind Farm Ext.
- Red Turbines: Permitted Cush Wind Farm
- Green Turbines: Permitted Carrig Renewables Wind Farm
- Cyan Turbines: Permitted Lea Mor Wind Turbine
- Existing Derrinlough Wind Farm
- Existing Cloghan Wind Farm
- Existing Meenawun Wind Farm
- Existing Leabeg Wind Farm
- Existing Skehanagh Wind Farm
- Existing Carrig Wind Farm
- Proposed Ballincor Wind Farm

Wireline Drawing - Proposed Wind Turbines (118m Hub & 164m Rotor)



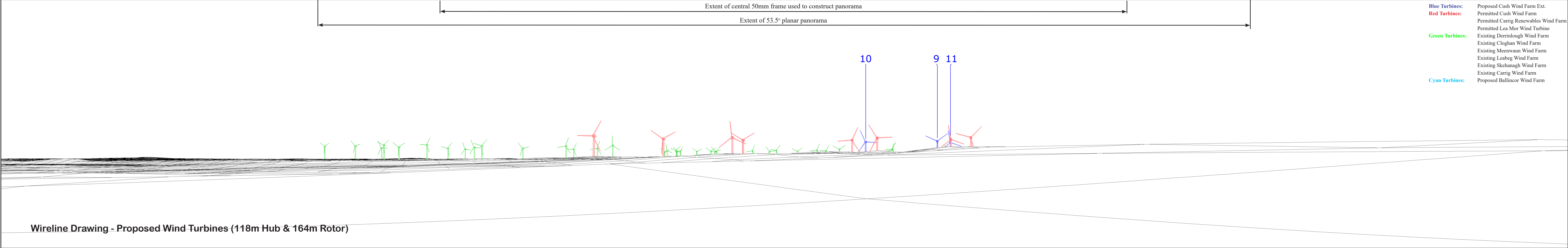
Photomontage

View Flat at a comfortable arm's length



Baseline photograph

This image provides landscape and visual context only

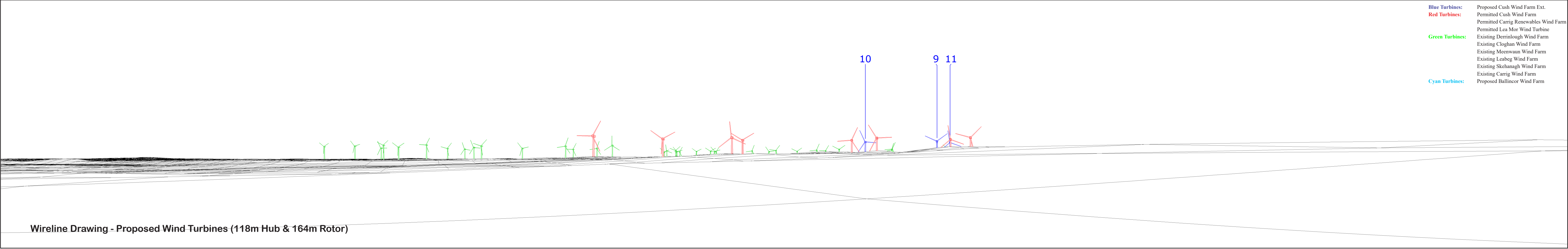


Wireline Drawing - Proposed Wind Turbines (118m Hub & 164m Rotor)

	Figure 82: Viewpoint 21 - Baseline Photograph & Wireline		OS Reference: 605535E, 705168N ^(UTM)		Horizontal field of View: 90° (Cylindrical Projection)		Camera: Canon EOS 6D	
			Eye Level: 54m AOD		Principal distance: 522mm		Lens: 50mm (Canon f/1.8)	
			Direction of View: 20 degrees		Correct Printed Image Size: 820 x 260mm		Camera height: 1.5m AGL	
			Nearest Turbine: 6,366m to T9				Date & Time: 13/01/2023 13:01	

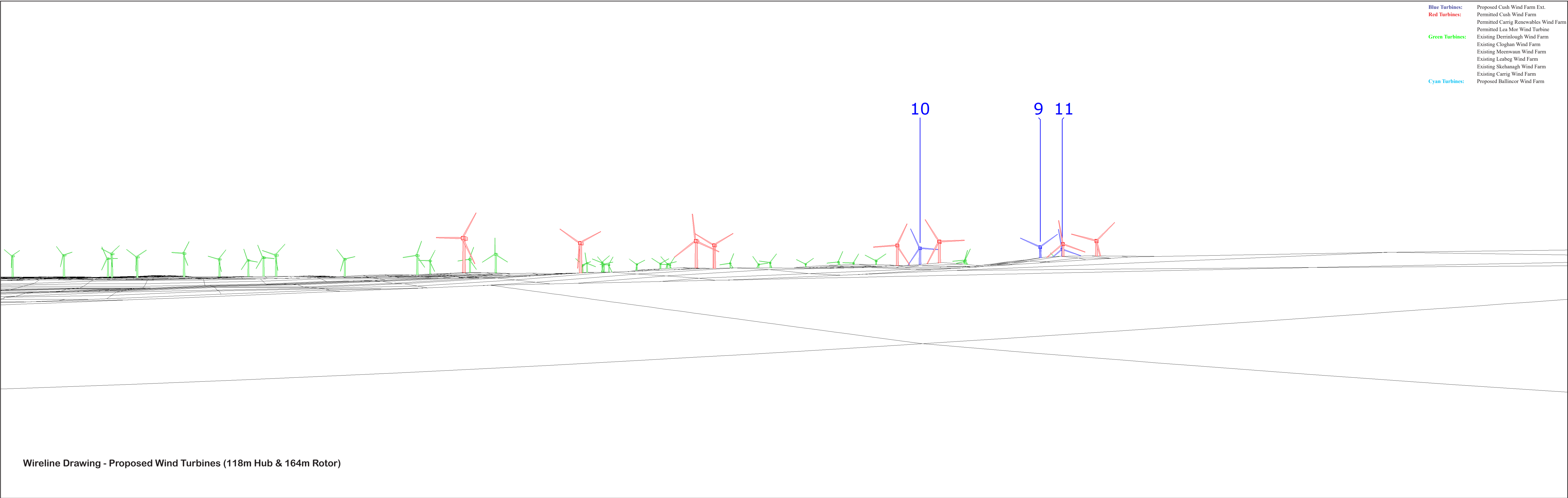


Photomontage



Wireline Drawing - Proposed Wind Turbines (118m Hub & 164m Rotor)

	Figure 83: Viewpoint 21 - Photomontage & Wireline		OS Reference: 605535E, 705168N ^(UTM)		Horizontal field of View: 90° (Cylindrical Projection)		Camera: Canon EOS 6D	
			Eye Level: 54m AOD		Principal distance: 522mm		Lens: 50mm (Canon f/1.8)	
			Direction of View: 20 degrees		Correct Printed Image Size: 820 x 260mm		Camera height: 1.5m AGL	
			Nearest Turbine: 6,366m to T9				Date & Time: 13/01/2023 13:01	



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Figure 84:

Viewpoint 21 - Wireline

OS Reference:

Eye Level:

Direction of View:

Nearest Turbine:

605535E, 705168N^(TM)

54m AOD

20 degrees

6,366m to T9

Horizontal field of View:

Principal distance:

Correct Printed Image Size:

53.5° (Planar Projection)

812.5mm

820 x 260mm

Camera:

Lens:

Camera height:

Date & Time:

Canon EOS 6D

50mm (Canon f/1.8)

1.5m AGL

13/01/2023 13:01



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Figure 85:

Viewpoint 21 - Photomontage

OS Reference:

Eye Level:

Direction of View:

Nearest Turbine:

605535E, 705168N^(TM)

54m AOD

20 degrees

6,366m to T9

Horizontal field of View:

Principal distance:

Correct Printed Image Size:

53.5° (Planar Projection)

812.5mm

820 x 260mm

Camera:

Lens:

Camera height:

Date & Time:

Canon EOS 6D

50mm (Canon f/1.8)

1.5m AGL

13/01/2023 13:01

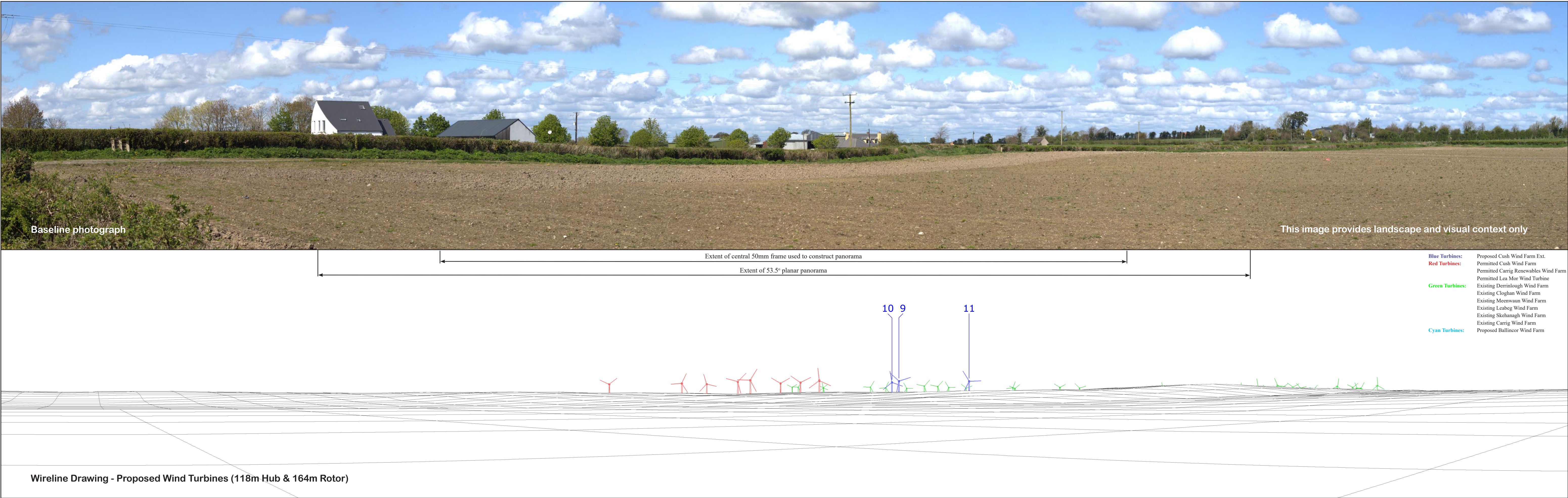


Figure 86:
Viewpoint 22 - Baseline Photograph & Wireline

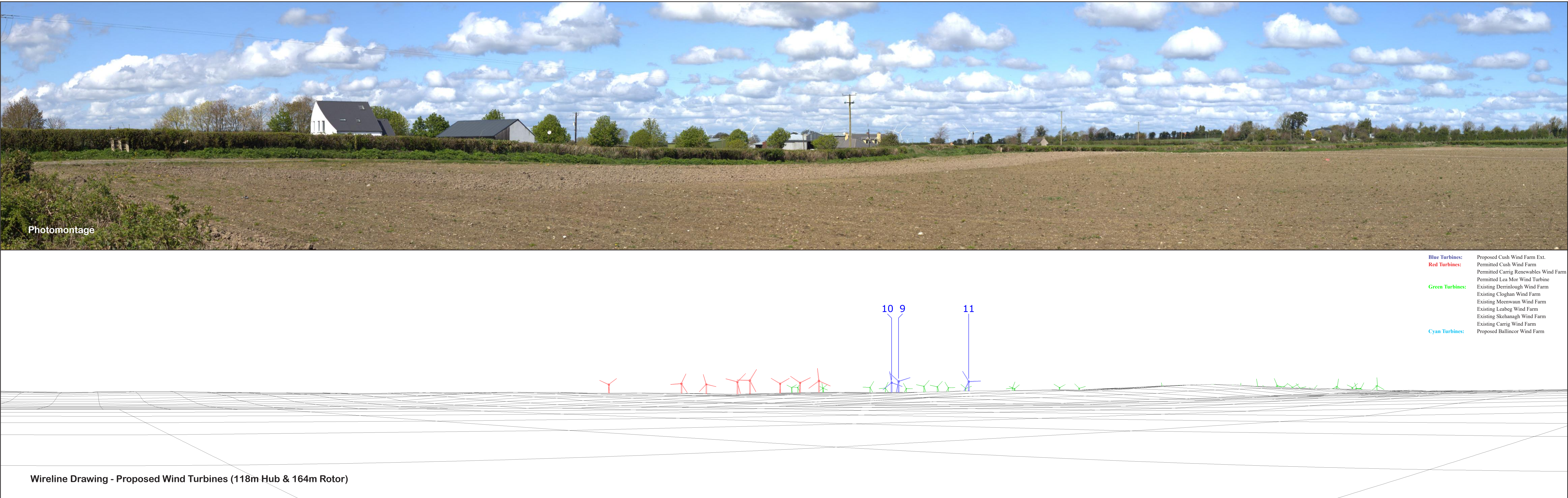


Figure 87:
Viewpoint 22 - Photomontage & Wireline

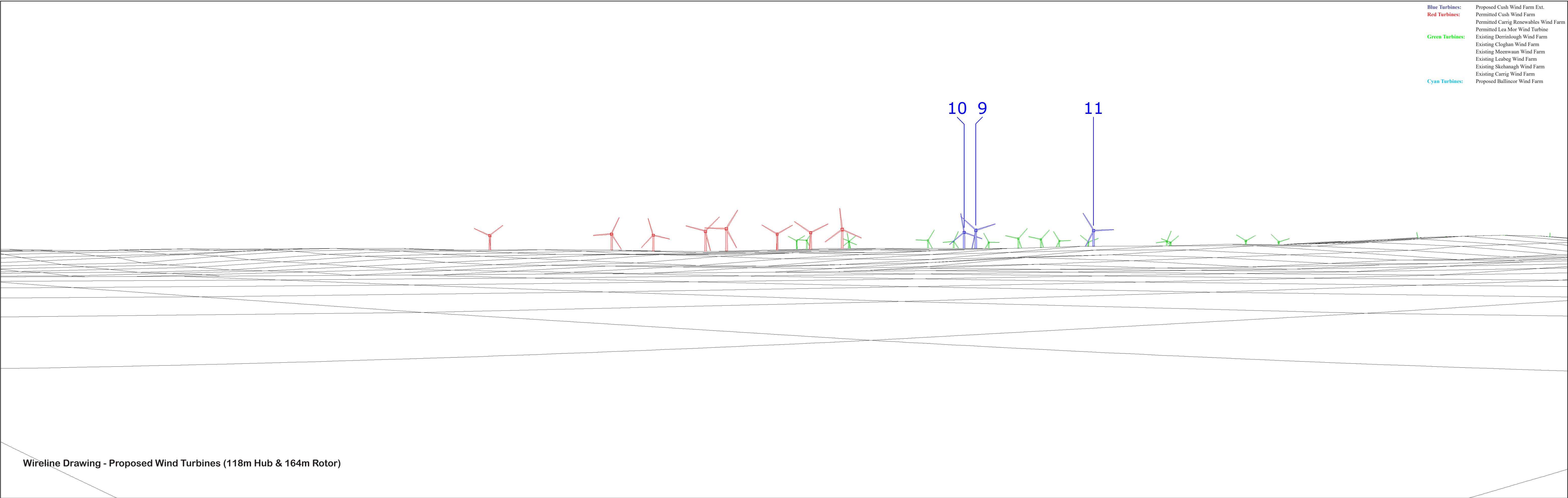


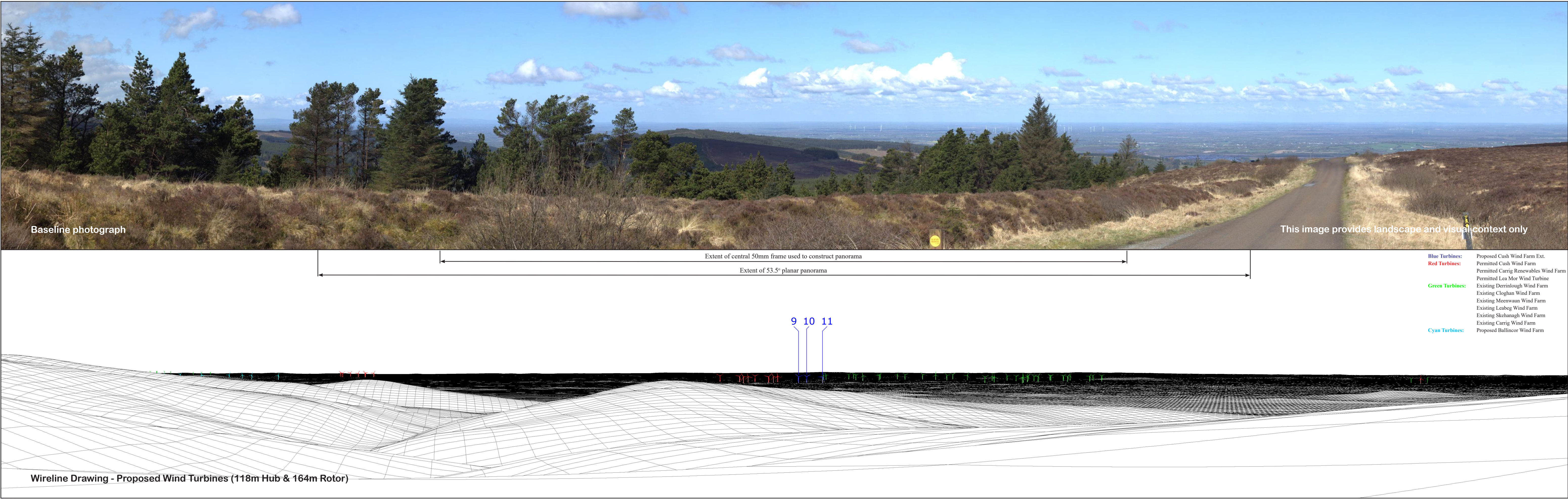
**Figure 88:**
Viewpoint 22 - Wireline

OS Reference:	613314E, 705841N ^(TM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	72m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	310 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	6,766m to T9			Date & Time:	20/04/2026 12:02



**Figure 89:**
Viewpoint 22 - Photomontage

OS Reference:	613314E, 705841N ^(TM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	72m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	310 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	6,766m to T9			Date & Time:	20/04/2026 12:02

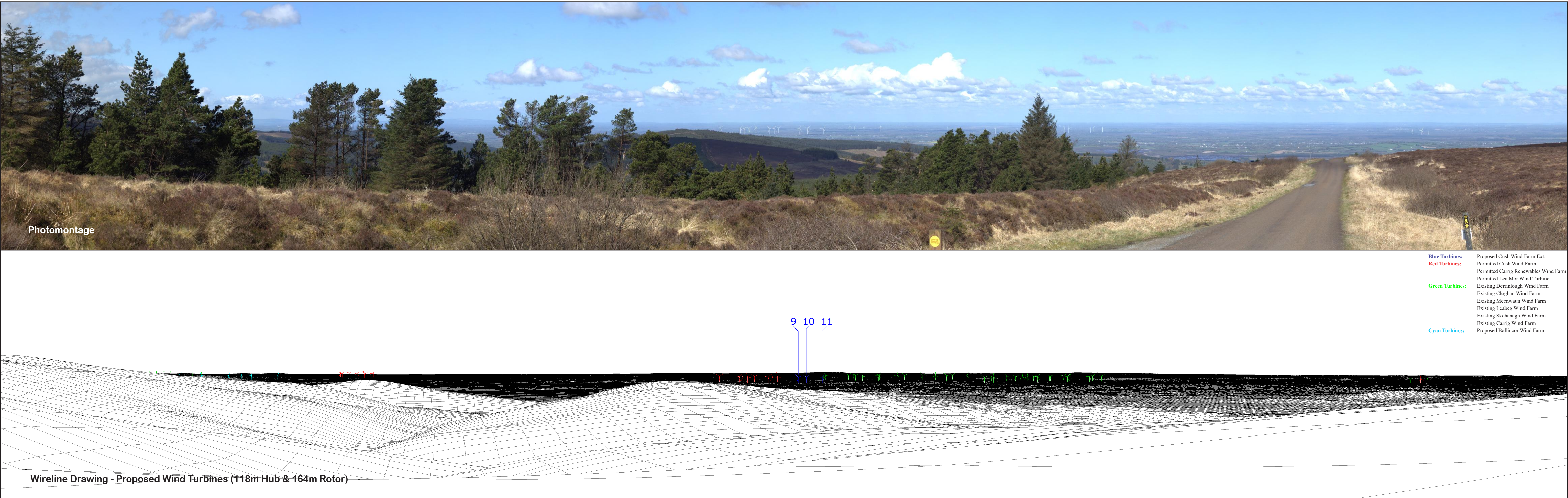


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Figure 90:

Viewpoint 23 - Baseline Photograph & Wireline

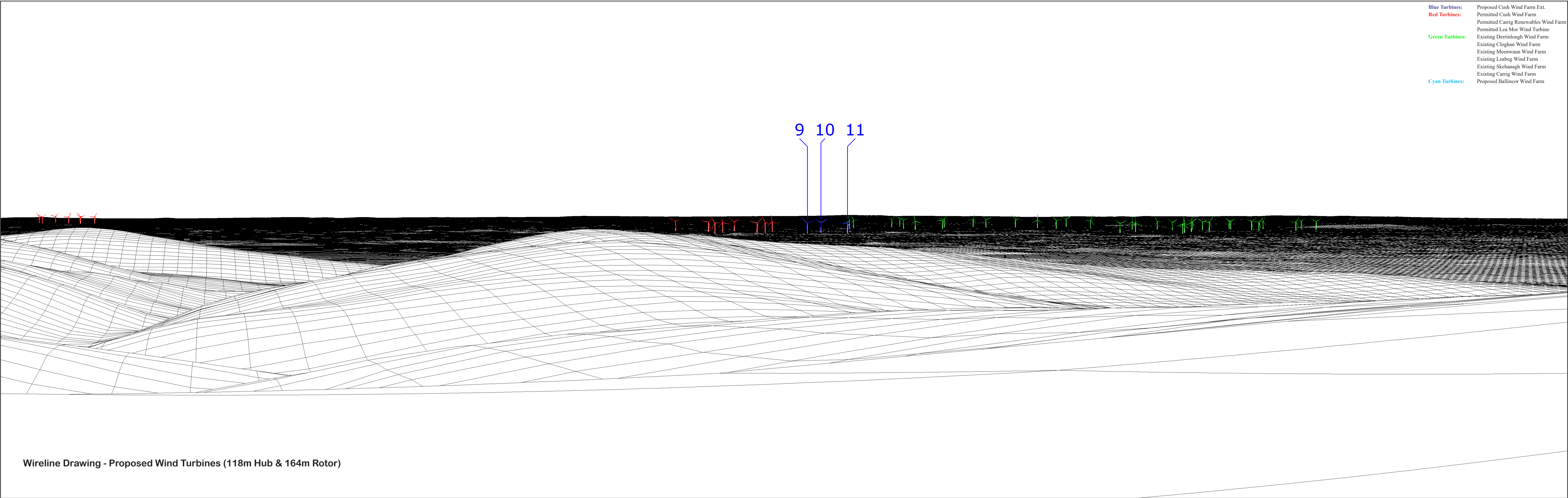


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Figure 91:

Viewpoint 23 - Photomontage & Wireline



Wireline Drawing - Proposed Wind Turbines (118m Hub & 164m Rotor)



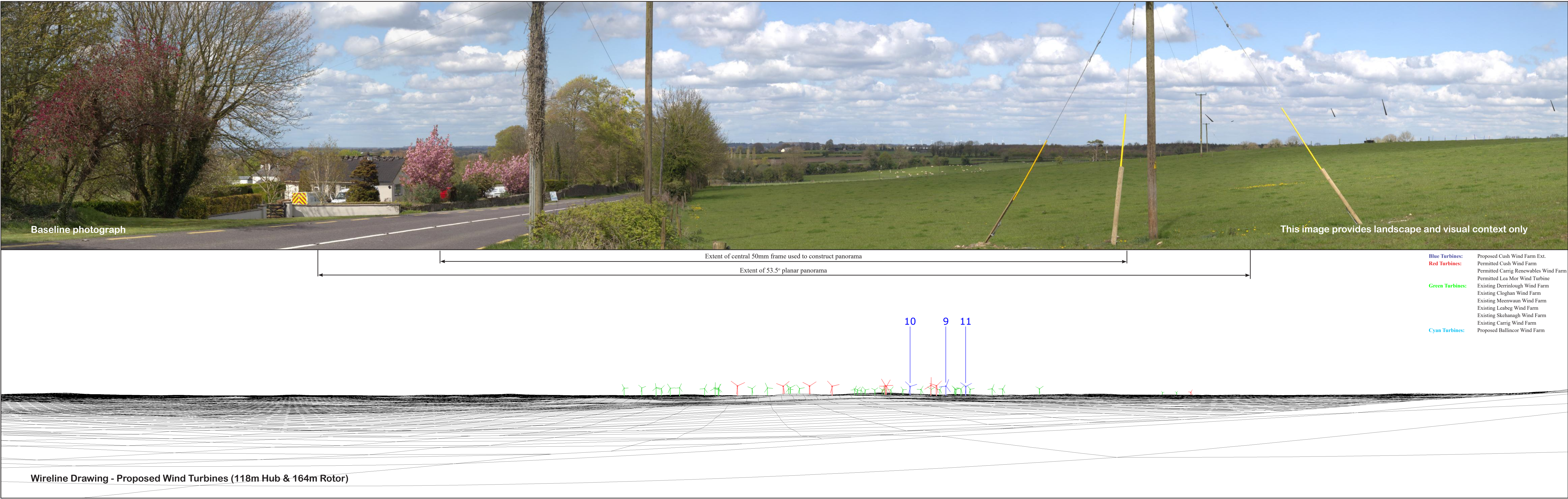


Figure 94:
Viewpoint 24 - Baseline Photograph & Wireline

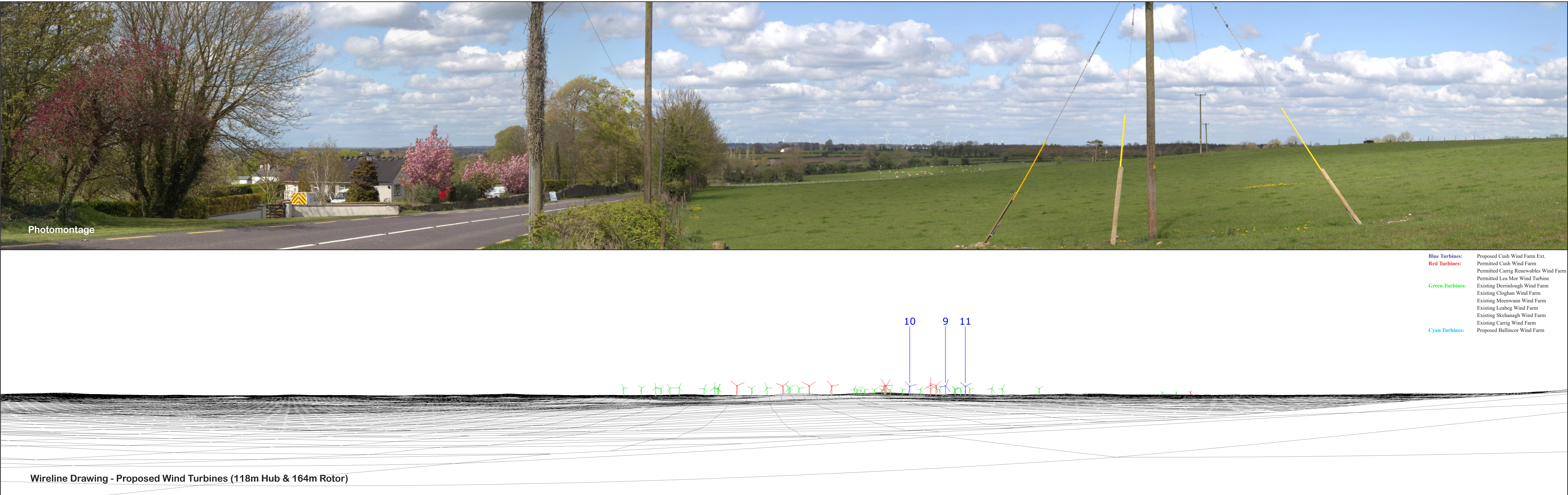


Figure 95:
Viewpoint 24 - Photomontage & Wireline

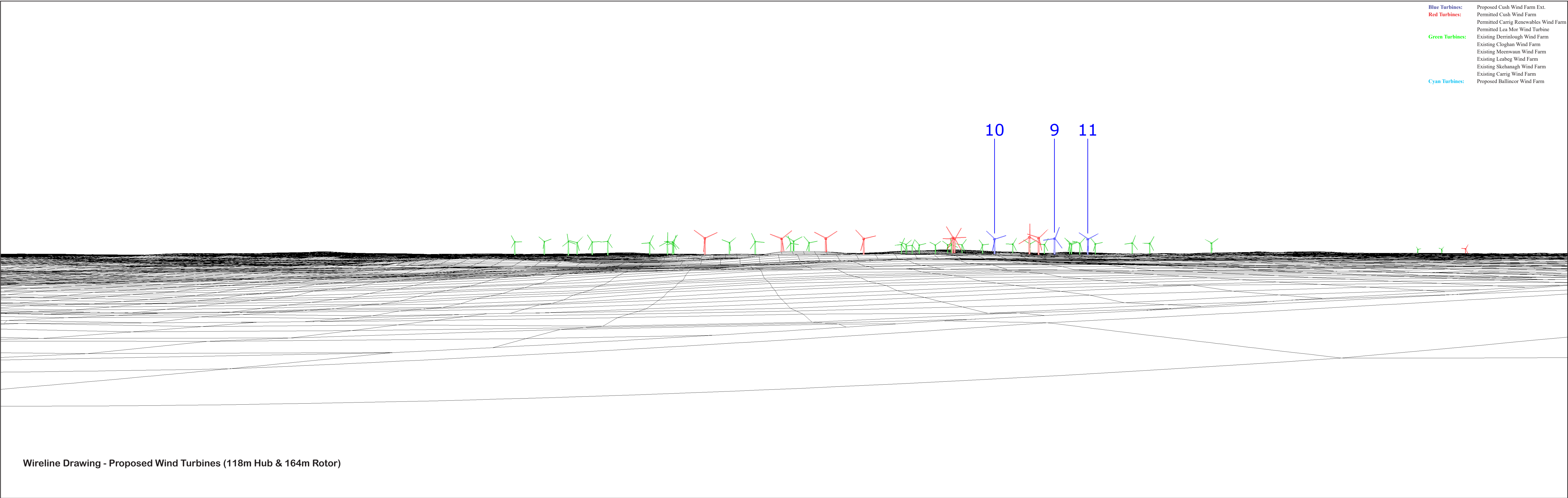


Figure 96:
Viewpoint 24 - Wireline

OS Reference:	606481E, 699650N ^(ITM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	92m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	2 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	11,286m to T9			Date & Time:	20/04/2026 14:53



Figure 97:
Viewpoint 24 - Photomontage

OS Reference:	606481E, 699650N ^(ITM)	Horizontal field of View:	53.5° (Planar Projection)	Camera:	Canon EOS 6D
Eye Level:	92m AOD	Principal distance:	812.5mm	Lens:	50mm (Canon f/1.8)
Direction of View:	2 degrees	Correct Printed Image Size:	820 x 260mm	Camera height:	1.5m AGL
Nearest Turbine:	11,286m to T9			Date & Time:	20/04/2026 14:53