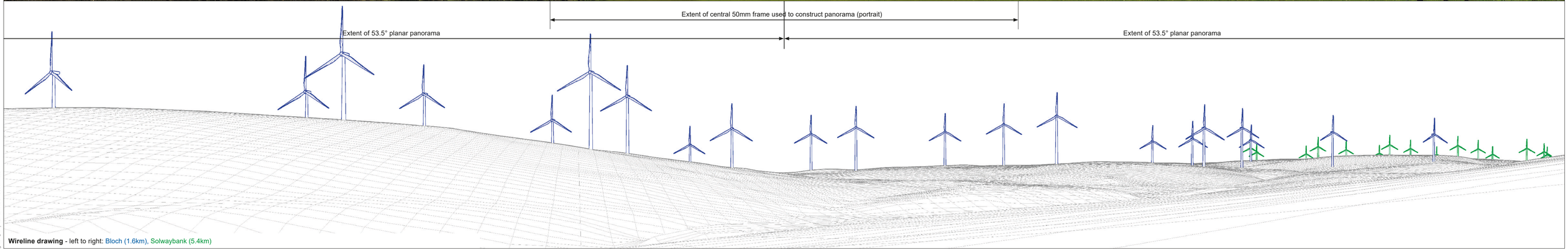
Z:\8368_SOLWAYBANK_WIND_FARM\6DOCS\VISUALS\8368_FIGURE_5.18_VP05.INDD



Wireline drawing - left to right: Bloch (1.6km), Solwaybank (5.4km)

LDĀDESIGN

Camera Location (OS Grid Reference):	333739 E 583442 N
Ground Level (mAOD):	172.7m
Direction of View: bearing from North (0°):	192°
Nearest Turbine:	1581m, T20

Horizontal Field of View:	90° (Cylindrical projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 2

Photo Date / Time:	19/05/2022 12:56
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings.
The model of turbine shown is similar to that proposed for the development.

PROJECT TITLE
BLOCH WIND FARM
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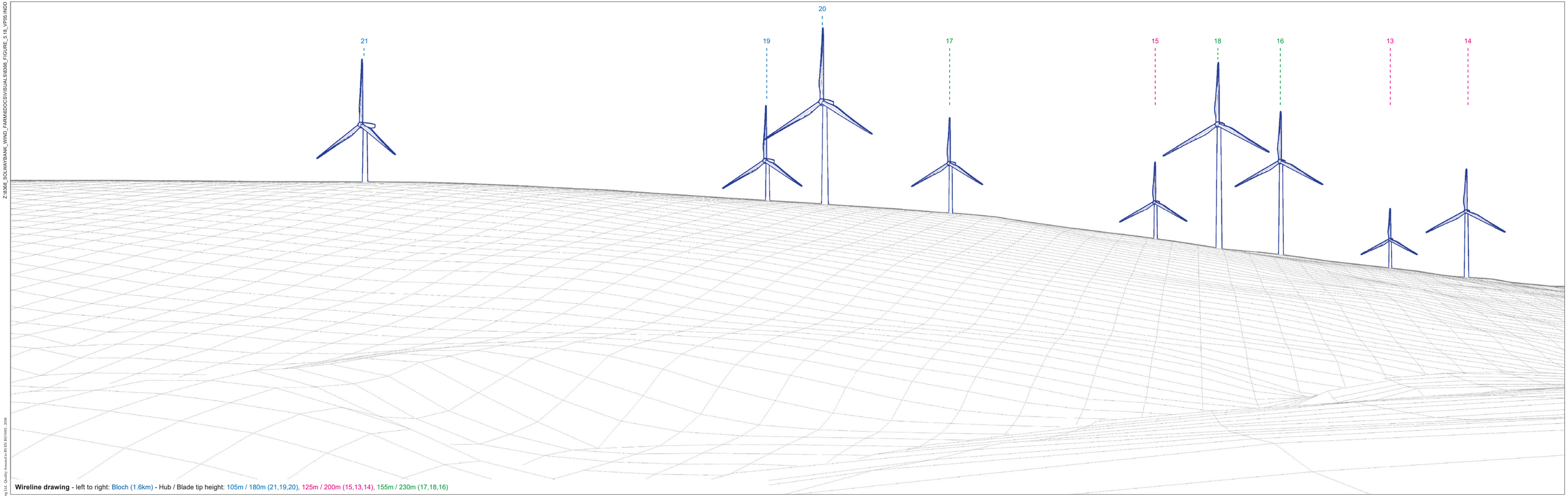
FIGURE 8368_VP05_BP DATE 28/09/2022 Sheet 1 of 1

Z:\8368_SOLWAYBANK_WIND_FARM\6DOCS\VISUALS\8368_FIGURE_5.18_VP05.INDD



Wireline drawing - left to right: Bloch (1.6km) - Hub / Blade tip height: 105m / 180m (21,19,20), 125m / 200m (15,13,14), 155m / 230m (17,18,16)

LDĀDESIGN

Camera Location (OS Grid Reference):	333739 E 583442 N
Ground Level (mAOD):	172.7m
Direction of View: bearing from North (0°):	165.25°
Nearest Turbine:	1581m, T20

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 2

Photo Date / Time:	19/05/2022 12:56
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

Hub / Blade tip height:	105/180m, 125/200m, 155/230m
Turbines (Left-Right):	21,9,20,17,15,18,16,13,14,12,11,1 0,9,8,2,3,7,6,1,4,5

This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings.
The model of turbine shown is similar to that proposed for the development.

PROJECT TITLE
BLOCH WIND FARM
ENVIRONMENTAL IMPACT ASSESSMENT REPORT 2022

DRAWING TITLE
Viewpoint 5 - Calfield

FIGURE 8368_VP05_WL DATE 28/09/2022 Sheet 1 of 2

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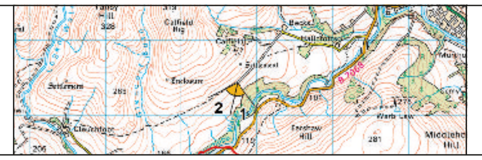
Wireline drawing - left to right: Bloch (1.6km), Solwaybank (5.4km) - Hub / Blade tip height: 105m / 180m (2,1), 125m / 200m (3,7,5), 155m / 230m (12,11,10,9,8,6,4)

LDĀDESIGN

Camera Location (OS Grid Reference):	333739 E 583442 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	19/05/2022 12:56	Hub / Blade tip height:	105/180m, 125/200m, 155/230m
Ground Level (mAOD):	172.7m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS	Turbines (Left-Right):	21,9,20,17,15,18,16,13,14,12,11,10,9,8,2,3,7,6,1,4,5
Direction of View: bearing from North (0°):	218.75°	Enlargement Factor:	TBC	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM		
Nearest Turbine:	1581m, T20	Visualisation Type:	Type 2	Height of Camera Lens above Ground (mAOD):	1.5m		

This wireframe is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope. The wireframe model does not allow for the screening effects of vegetation or buildings.
The model of turbine shown is similar to that proposed for the development.



PROJECT TITLE
BLOCH WIND FARM
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FIGURE 8368_VP05_WL DATE 28/09/2022 Sheet 2 of 2

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LDĀDESIGN

Camera Location (OS Grid Reference):	333739 E 583442 N
Ground Level (mAOD):	172.7m
Direction of View: bearing from North (0°):	165.25°
Nearest Turbine:	1581m, T20

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	19/05/2022 12:56
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

Hub / Blade tip height:	105/180m, 125/200m, 155/230m
Turbines (Left-Right):	21,9,20,17,15,18,16,13,14,12,11,1 0,9,8,2,3,7,6,1,4,5

This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope.
The model of turbine shown is similar to that proposed for the development.

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PROJECT TITLE
BLOCH WIND FARM
ENVIRONMENTAL IMPACT ASSESSMENT REPORT 2022

DRAWING TITLE
Viewpoint 5 - Calfield

FIGURE 8368_VP05_PM DATE 28/09/2022 Sheet 1 of 2

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LDĀDESIGN

Camera Location (OS Grid Reference):	333739 E 583442 N
Ground Level (mAOD):	172.7m
Direction of View: bearing from North (0°):	218.75°
Nearest Turbine:	1581m, T20

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	19/05/2022 12:56
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

Hub / Blade tip height:	105/180m, 125/200m, 155/230m
Turbines (Left-Right):	21,9,20,17,15,18,16,13,14,12,11,1 0,9,8,2,3,7,6,1,4,5

This photomontage is based upon Nextmap25 data with spot heights at 25m intervals and does not precisely model small scale changes in landform or sharp breaks in slope.
The model of turbine shown is similar to that proposed for the development.

res

PROJECT TITLE
BLOCH WIND FARM
ENVIRONMENTAL IMPACT ASSESSMENT REPORT 2022

DRAWING TITLE
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FIGURE 8368_VP05_PM DATE 28/09/2022 Sheet 2 of 2