

Kilcumber Bridge 110kV Substation

LVIA Photomontages

This book contains imagery for the
viewpoints chosen for the LVIA study

February 2021

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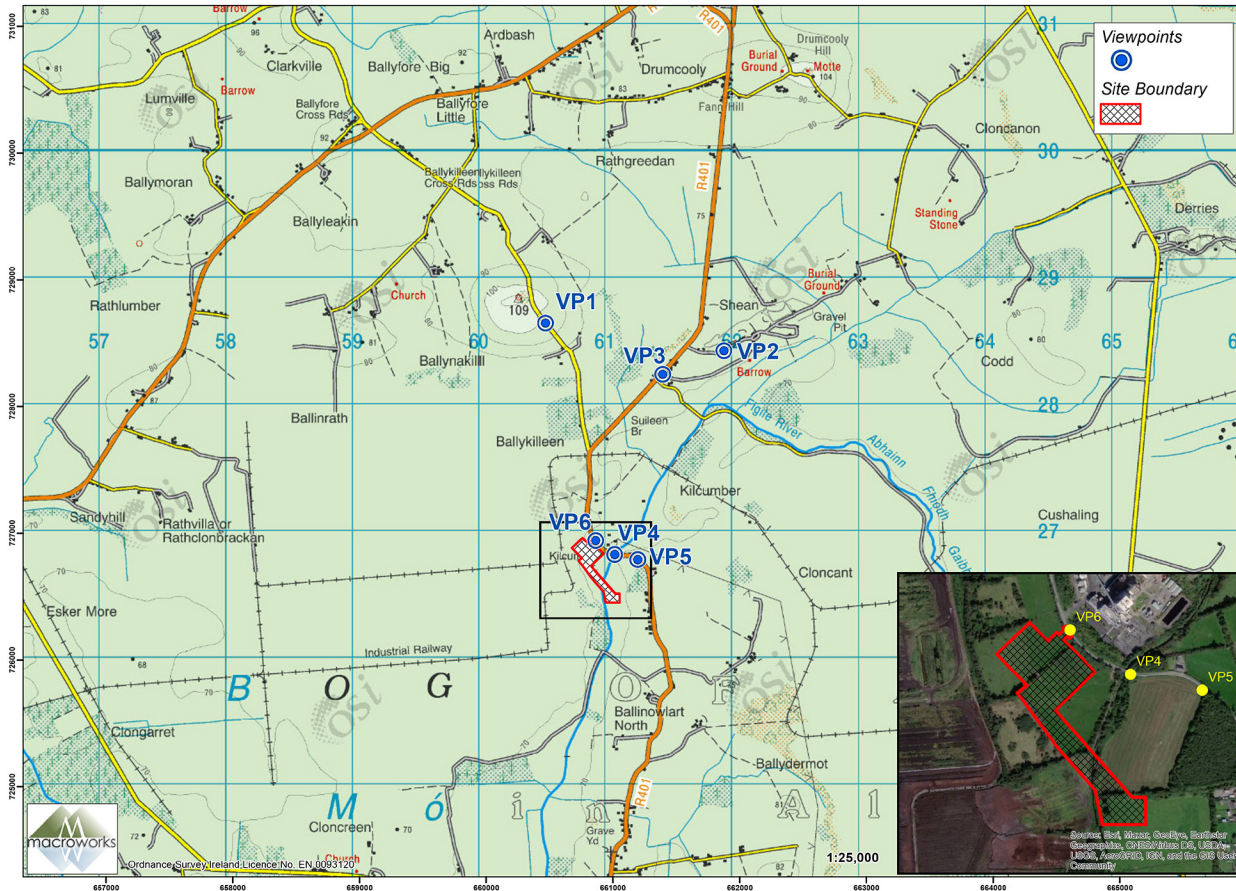
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LVIa viewpoint locations selected for the Kilcumber Bridge 110kV Substation project



Existing View



Outline View

indicating physical position and scale of the proposed development irrespective of screening



Kilcumber Bridge 110kV Substation (Proposed)

These are 80° panoramic montages captured and presented in accordance with the guidance set by the British Landscape Institute 2011 - Advice Note 01/11.

To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 660467
Northing (ITM): 728660
Direction of View 168° E of Grid North
Angle of View: 80°

Lens: 50mm / Full Frame Sensor
Camera: Canon 1-D Mark II digital SLR
Camera Height: 1.7m Above Ground Level

Date: 30/06/2020
Time: 14:54





These are 80° panoramic montages captured and presented in accordance with the guidance set by the British Landscape Institute 2011 - Advice Note 01/11.

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Existing View



Outline View
indicating physical position and scale of the
proposed development irrespective of screening



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Easting (ITM): 661874
Northing (ITM): 728443
Direction of View 146° W of Grid North
Angle of View: 80°

Lens: 50mm / Full Frame Sensor
Camera: Canon 1-D Mark II digital SLR
Camera Height: 1.7m Above Ground Level

Date: 30/06/2020
Time: 15:03



Montage View



These are 80° panoramic montages captured and presented in accordance with the guidance set by the British Landscape Institute 2011 - Advice Note 01/11.

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Easting (ITM):	661874	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	728443	Camera:	Canon 1-D Mark II digital SLR	Time:	15:03
Direction of View	146° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				







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To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 40°.

Easting (ITM): 661392
Northing (ITM): 728256
Direction of View 160° W of Grid North
Angle of View: 80°

Lens: 50mm / Full Frame Sensor
Camera: Canon 1-D Mark II digital SLR
Camera Height: 1.7m Above Ground Level

Date: 30/06/2020
Time: 15:11





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Easting (ITM): 661392
Northing (ITM): 728256
Direction of View 160° W of Grid North
Angle of View: 80°

Lens: 50mm / Full Frame Sensor
Camera: Canon 1-D Mark II digital SLR
Camera Height: 1.7m Above Ground Level

Date: 30/06/2020
Time: 15:11





Existing View



Outline View
indicating physical position and scale of the
proposed development irrespective of screening



These are 160° panoramic montages captured and presented in accordance with the guidance set by the British Landscape Institute 2011 - Advice Note 01/11.

To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 120°.

Easting (ITM):	661014	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	726832	Camera:	Canon 1-D Mark II digital SLR	Time:	15:20
Direction of View	112° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	160°				

Montage View

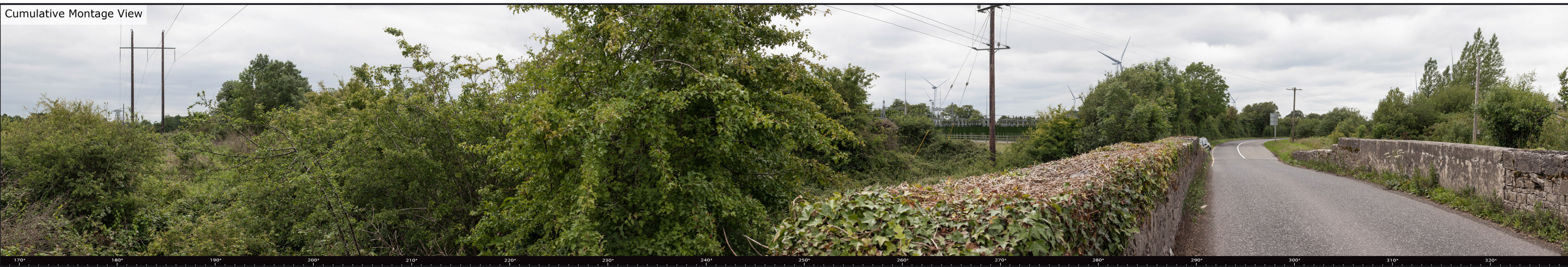


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Easting (ITM):	661014	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	726832	Camera:	Canon 1-D Mark II digital SLR	Time:	15:20
Direction of View 112° W of Grid North		Camera Height:	1.7m Above Ground Level		
Angle of View:	160°				





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Easting (ITM):	661014	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	726832	Camera:	Canon 1-D Mark II digital SLR	Time:	15:20
Direction of View 112° W of Grid North		Camera Height:	1.7m Above Ground Level		
Angle of View:	160°				



Existing View



Outline View
indicating physical position and scale of the
proposed development irrespective of screening



These are 120° panoramic montages captured and presented in accordance with the guidance set by the British Landscape Institute 2011 - Advice Note 01/11.

To view these panoramas on a flat surface one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified correct viewing distance of 30cm. To see this entire panoramic scene in reality would necessitate turning one's head through 80°.

Easting (ITM):	661196	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	726793	Camera:	Canon 1-D Mark II digital SLR	Time:	15:27
Direction of View	99°W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	120°				



Montage View



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Easting (ITM):	661196	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	726793	Camera:	Canon 1-D Mark II digital SLR	Time:	15:27
Direction of View	99°W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	120°				







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Easting (ITM):	660862	Lens:	50mm / Full Frame Sensor	Date:	30/06/2020
Northing (ITM):	726944	Camera:	Canon 1-D Mark II digital SLR	Time:	15:32
Direction of View:	136° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	160°				



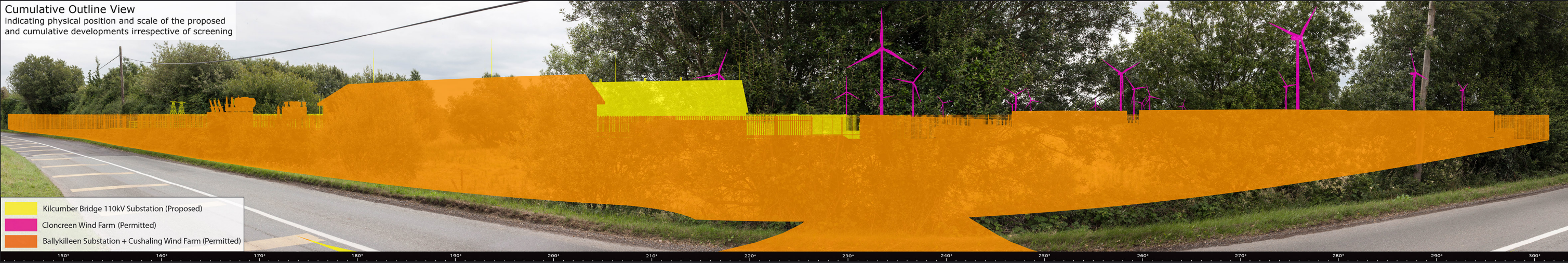


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Northing (ITM):	726944	Camera:	Canon 1-D Mark II digital SLR	Time:	15:32
Direction of View	136° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	160°				





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Northing (ITM):	726944	Camera:	Canon 1-D Mark II digital SLR	Time:	15:32
Direction of View:	136° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	160°				

