



macroworks

LVIA PHOTOMONTAGE

Moyvannan Electricity Substation

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

August 2024



LVIA | TVIA | Landscape Design | Visibility Analysis | Glint and Glare | Verified Photomontages | CGI | Shadow Flicker Analysis

INDEX

Viewpoint 1 - Existing View + Outline View
Viewpoint 1 - Montage View*

Viewpoint 2 - Existing View + Outline View
Viewpoint 2 - Montage View*

Viewpoint 3 - Existing View + Outline View
Viewpoint 3 - Montage View + Mitigated View

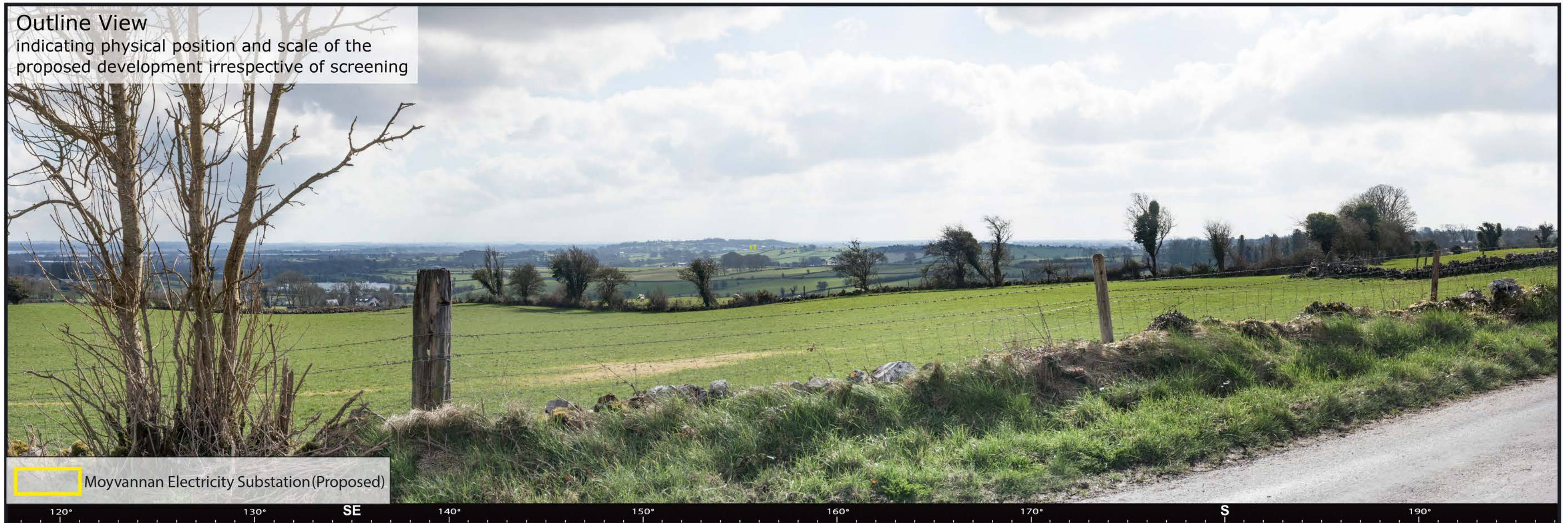
Viewpoint 4 - Existing View + Outline View
Viewpoint 4 - Montage View + Mitigated View

Viewpoint 5 - Existing View + Outline View
Viewpoint 5 - Montage View + Mitigated View

*NB - There is no Mitigated Montage view as the proposed mitigation is not visible from this viewpoint

LVIA viewpoint locations selected for the Moyvannan Electricity Substation project





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):	595779	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	751536	Camera:	Canon 1-D Mark II digital SLR	Time:	12:11
Direction of View	119° E of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				





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):	595779	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	751536	Camera:	Canon 1-D Mark II digital SLR	Time:	12:11
Direction of View:	119° E of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				





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):	597808	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	748881	Camera:	Canon 1-D Mark II digital SLR	Time:	12:36
Direction of View	122° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				





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):	597808	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	748881	Camera:	Canon 1-D Mark II digital SLR	Time:	12:36
Direction of View:	122° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				





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):	596295	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	748363	Camera:	Canon 1-D Mark II digital SLR	Time:	13:08
Direction of View:	86° E of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				





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):	596295	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	748363	Camera:	Canon 1-D Mark II digital SLR	Time:	13:08
Direction of View	86° E of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				



Existing View



Outline View

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



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):	597521	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	748182	Camera:	Canon 1-D Mark II digital SLR	Time:	12:49
Direction of View:	65° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				





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):	597521	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	748182	Camera:	Canon 1-D Mark II digital SLR	Time:	12:49
Direction of View:	65° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				



Existing View



Outline View

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



Moyvannan Electricity 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):	597110	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	747391	Camera:	Canon 1-D Mark II digital SLR	Time:	12:58
Direction of View	3° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				



Montage View
Pre-Mitigation



Montage View
With Mitigation Established



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):	597110	Lens:	50mm / Full Frame Sensor	Date:	07/03/2024
Northing (ITM):	747391	Camera:	Canon 1-D Mark II digital SLR	Time:	12:58
Direction of View	3° W of Grid North	Camera Height:	1.7m Above Ground Level		
Angle of View:	80°				

