



Year 1



Year 5

Gortnalug 110kV Substation and Grid Connection- Landscape and Visual Impact Assessment

Figure 1.13- VP6 Photomontage (Year 1 and Year 5)
Viewpoint 6- View looking Southeast from Unknown Track, Northwest of the Proposed Development

Visualization Type 3 - This 90° planar projection panorama has been prepared in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 3: Photomontages / Photwire.

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| OS Reference: | E183100 N220778 | Horizontal Filed of View: | 90° (planar projection) | Camera: | Canon 6D | Panormama Stitching Software: | PTGui Pro | Rendering Software: | Maxwell 5 |
| Elevation: | 81.5 AOD | Principle Distance: | 812.5mm | Lens: | 50mm | Post-Production Software: | Adobe Photoshop | Topogrphical Data: | OSI DTM Data |
| Direction of View: | 120° | Paper Size: | 841 x 297mm (Half A1) | Camera Height: | 1.5m | Formatting Software: | Adobe Illustrator | Created by: | David Miller |
| Distance to Site: | 0.550km | Corrected Printed Image Size: | 820 x 260mm | Date and Time: | 23/10/2025 16:35pm | Modelling Software: | SketchUp Pro | | |

