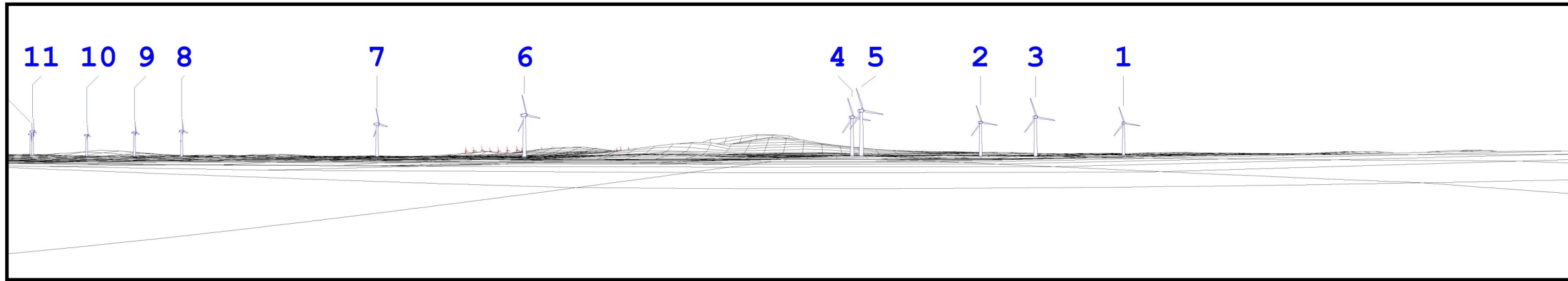




Partial Photomontage View (PV)





Partial Wireframe View (PV)



Full Photomontage View — Contextual

Yellow River WF
 Mount Lucas WF

<p>MR4 (B): R400 Overpass Of M6</p> <p>Grid Reference: 247,737E 239,554N</p>	<p>DISTANCE TO NEAREST TURBINE Approx. 2.4km</p> <p>DIRECTION TO SITE: S</p> <p>VIEWING DIST: 205mm @ A3 (PV)</p> <p>INCLUDED ANGLE: 95° (PV)</p>	<p>Client: Green Wind Energy Ltd.</p> <p>Stage: Planning</p>		<p>Turbine Dimensions:</p> <p>Hub height: 110m (100m T13-T25)</p> <p>Blade Length: 56m</p> <p>Tip Height: 156m & 166m</p>	<p>JENNINGS O'DONOVAN CONSULTING ENGINEERS</p> 
<p>WINDFARM LEGEND:</p> <p>Wind Turbine </p>	<p>Camera: Canon EOS 1000D</p> <p>Lens Focal Length: 55mm</p> <p>Camera Height: 1.8m above GL</p>	<p>Project: Proposed Yellow River Wind Farm, Co. Offaly</p>		<p>Copyright of Jennings O'Donovan & Partners and Ordnance Survey Ireland.</p>	