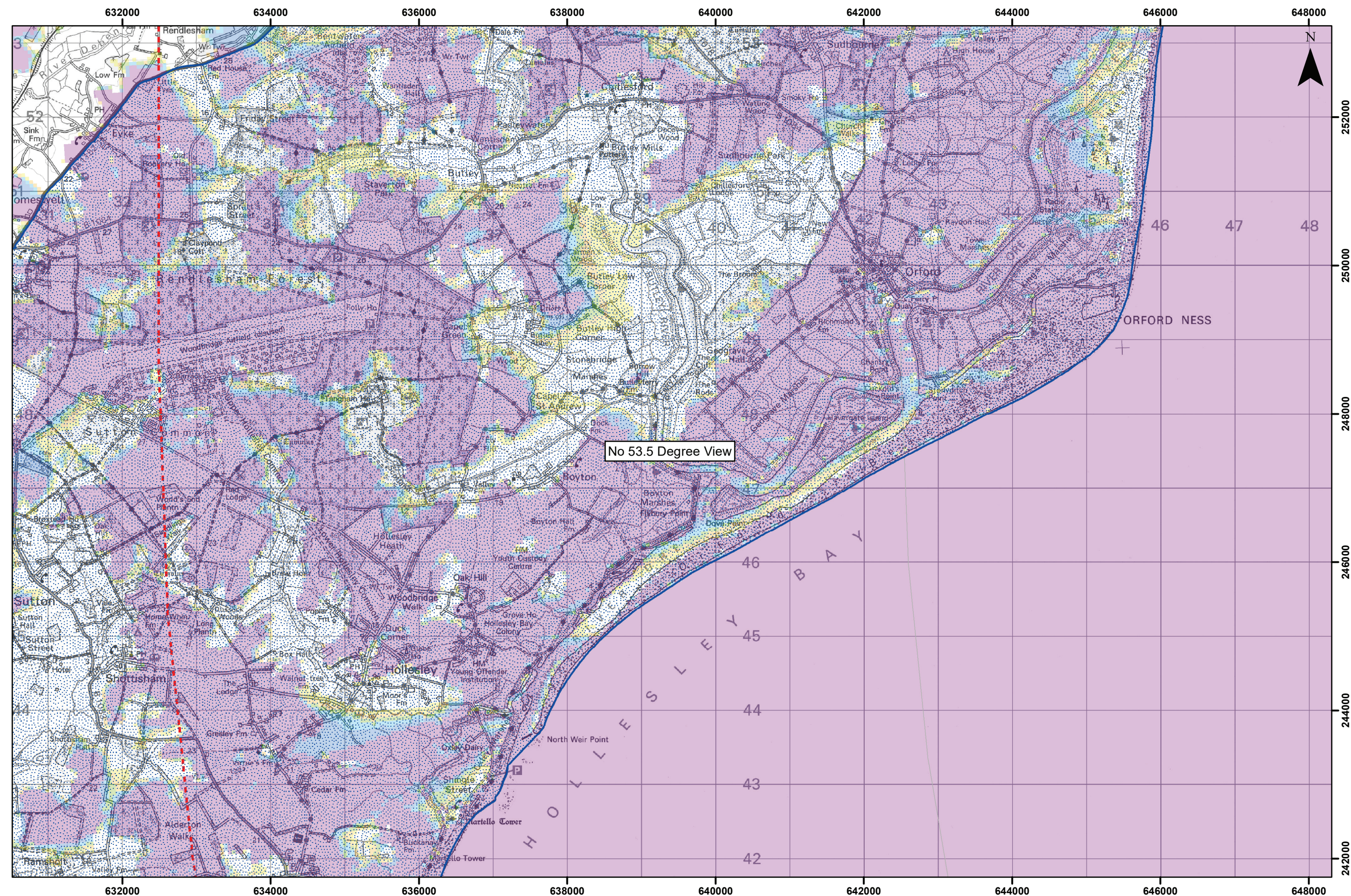


**Viewpoint Location Plan - 90 Degree View**  
Scale: 1:350,000



**Viewpoint Location Plan - 53.5 Degree View**  
Scale: 1:50,000



- Legend**
- Site Boundary
  - Proposed Cable Corridor
  - East Anglia TWO 300m Wind Turbine Layout
  - ▲ Indicative Operational Meteorological Mast (OMM)
  - 10km Radii
  - 50km SLVIA Study
  - County Boundary
  - District Boundary
  - Suffolk Coast & Heaths AONB
- Cumulative Wind Energy Development:**
- Cumulative Turbine Locations
  - Active/In Operation
- Blade Tip ZTV**
- No. of Blade Tips Theoretically Visible**
- 1 - 10
  - 11 - 20
  - 21 - 30
  - 31 - 40
  - 41 - 50
  - 51 - 60
  - ▼ 90° Field of View

3	30/08/2019	LA	Second issue		
2	13/08/2019	LA	Second issue	Prepared:	TH
1	14/05/2019	TH	First issue	Checked:	SM
Rev	Date	By	Comment	Approved:	LT

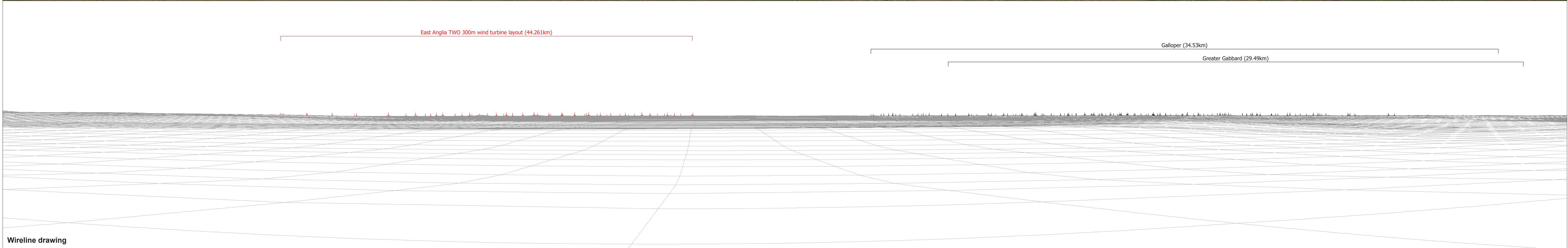
<b>East Anglia TWO</b> Viewpoint: H River Ore		<b>Drg No</b>	EA2-DWF-ENV-REP-IBR-000920
		<b>Rev</b>	3
		<b>Date</b>	30/08/19
		<b>Figure</b>	28.54a
		<b>Datum:</b>	WGS 1984
		<b>Projection:</b>	Zone 31N

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ZTV: Created using ESR ArcGIS 10.6 software and the following data and parameters:  
Blade to height: 200m  
DTM Resolution: 50m  
DTM Date: GIS Terrain 50  
Observer height: 2m  
No surface features, such as buildings or trees, were included in the analysis.  
Earth curvature and light refraction has been included in calculations.



Baseline photograph

This image provides landscape and visual context only



Wireline drawing

<p><b>OS reference:</b> 639175 E 247489 N  <b>Eye level:</b> 3.33m AOD  <b>Direction of view:</b> 90°  <b>Nearest turbine:</b> 44.261 km</p>	<p><b>Horizontal field of view:</b> 90° (cylindrical projection)  <b>Principal distance:</b> 522 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> 50mm (Canon EF 50mm f/1.4)  <b>Camera height:</b> 1.5 m AGL  <b>Date and time:</b> 10/08/18, 09:56</p>	<p><b>Figure: 28.54b</b>  <b>Viewpoint H: River Ore. River flood embankment</b>  <b>Suffolk Coastal Path</b></p>
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