

# East Anglia One North Offshore Windfarm & East Anglia Two Offshore Windfarm



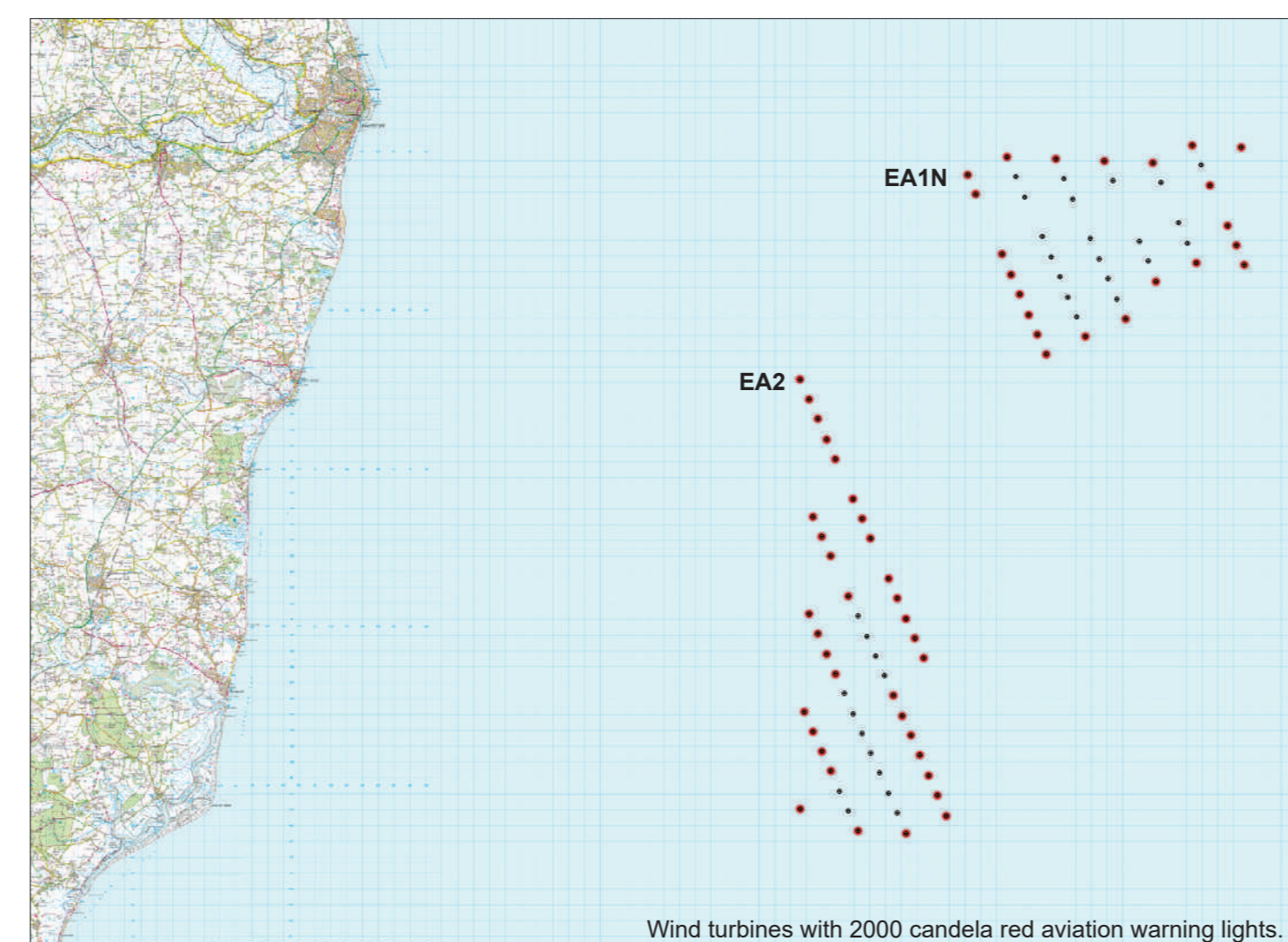
Photomontage view from Southwold showing EA1N and EA2 15/19MW turbine layouts.



Existing view from Southwold.

## Southwold

Night-time photomontages show very good to excellent visibility conditions, with periphery wind turbines having 2000 candela red aviation warning lights on either side of the nacelle. These lights will flash simultaneously with a Morse W flash pattern and will also include an infra-red component. Marine navigational lights located at the platform level will not be visible, as they will be hidden in this long distance view by the curvature of the earth.



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OS 1:25,000 Scale Contours Ordnance Survey digital data. © Crown copyright. All rights reserved 2017. Licence number 010001673.

<b>OS reference:</b>	651072 E 276454 N
<b>Eye level:</b>	11.07 m AOD
<b>Direction of view:</b>	102°
<b>Nearest turbine:</b>	EA1N 44.0 / EA2 31.5 km
<b>Horizontal field of view:</b>	63.5° (planar projection)
<b>Principal distance:</b>	812.5 mm
<b>Viewing distance:</b>	View flat at a comfortable arm's length
<b>Paper size:</b>	1046.7 x 841 mm
<b>Correct printed image size:</b>	1006.7 x 260 mm
<b>Camera:</b>	Canon EOS 5D Mark II
<b>Lens:</b>	50mm (Canon EF 50mm f/1.4)
<b>Camera height:</b>	1.5 m AGL
<b>Date and time:</b>	17/09/17, 18:42

# East Anglia One North Offshore Windfarm & East Anglia Two Offshore Windfarm



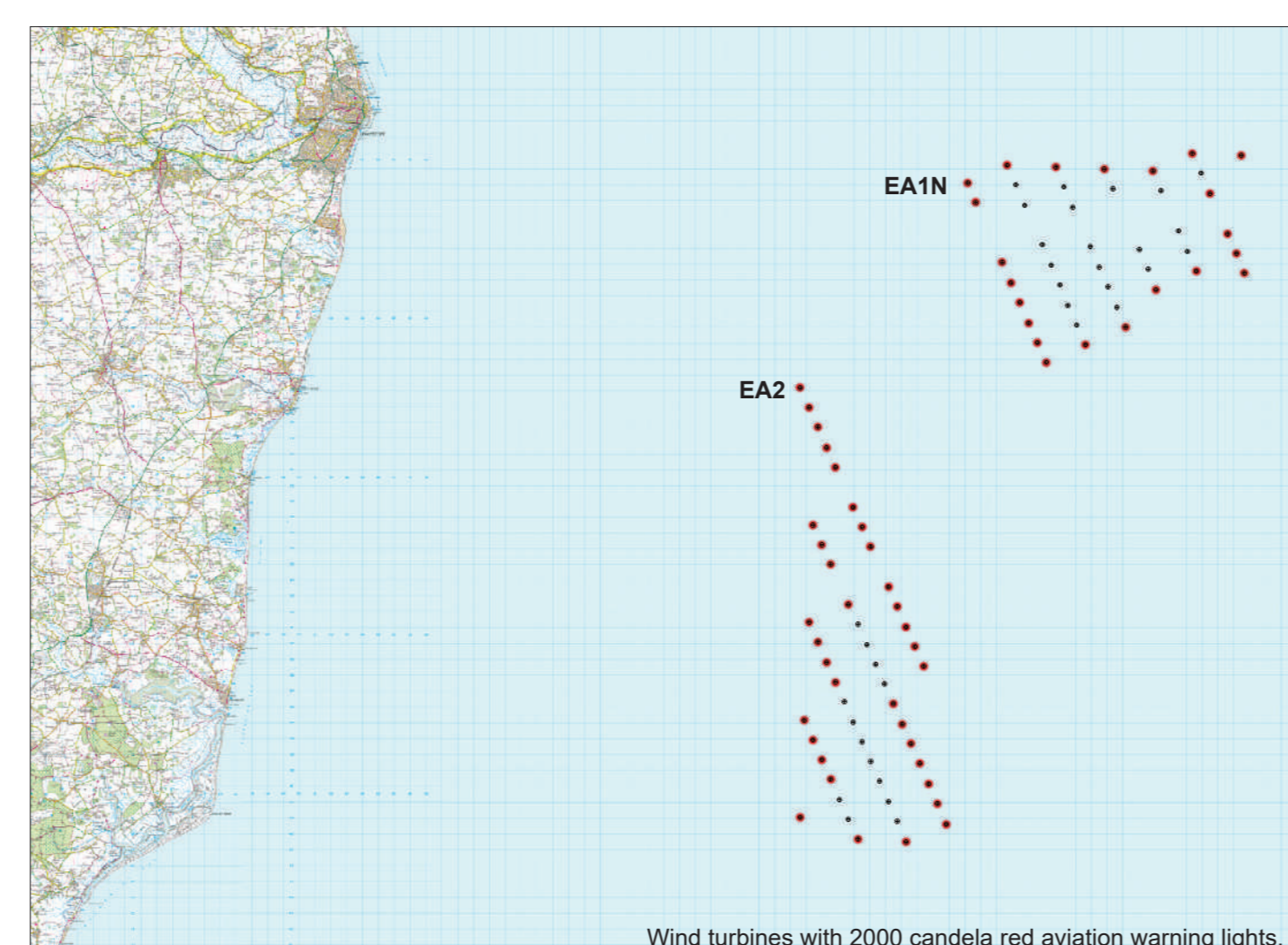
Photomontage view from Felixstowe showing EA1N and EA2 15/19MW turbine layouts.



Existing view from Felixstowe.

## Felixstowe

Night-time photomontages show very good to excellent visibility conditions, with periphery wind turbines having 2000 candela red aviation warning lights on either side of the nacelle. These lights will flash simultaneously with a Morse W flash pattern and will also include an infra-red component. Marine navigational lights located at the platform level will not be visible, as they will be hidden in this long distance view by the curvature of the earth.



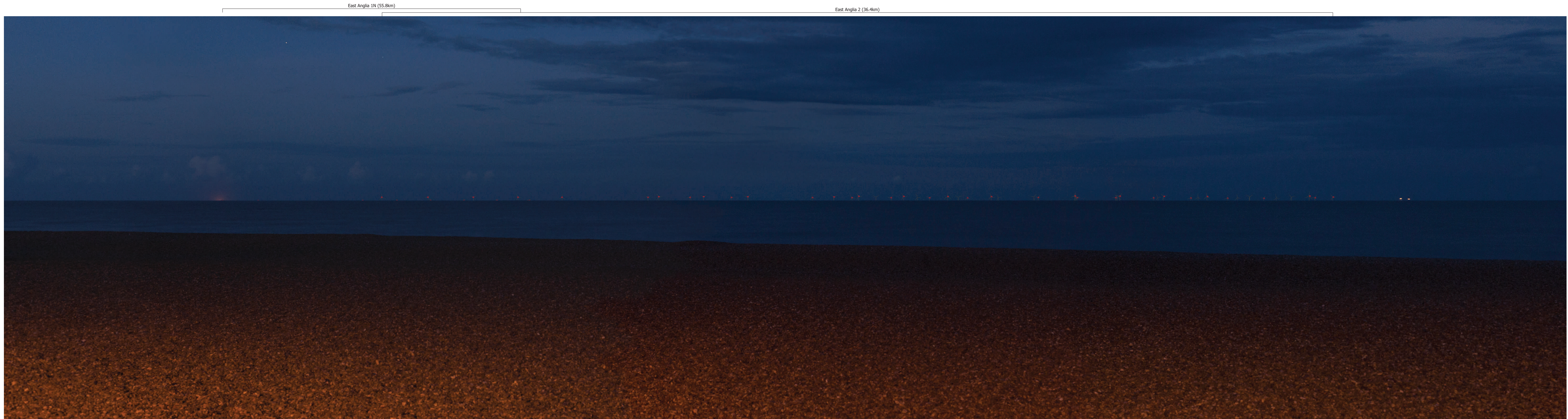
NTS Contours Ordnance Survey digital data. © Crown copyright. All rights reserved 2017 Licence number 010001673.



OS 1:25,000 Scale Contours Ordnance Survey digital data. © Crown copyright. All rights reserved 2017 Licence number 010001673.

<b>OS reference:</b>	631955 E 235638 N
<b>Eye level:</b>	14.09 m AOD
<b>Direction of view:</b>	63.5°
<b>Nearest turbine:</b>	EA1N 78.5 / EA2 52.4 km
<b>Horizontal field of view:</b>	63.5° (planar projection)
<b>Principal distance:</b>	812.5 mm
<b>Viewing distance:</b>	View flat at a comfortable arm's length
<b>Paper size:</b>	1046.7 x 841 mm
<b>Correct printed image size:</b>	1006.7 x 260 mm
<b>Camera:</b>	Canon EOS 5D Mark II
<b>Lens:</b>	50mm (Canon EF 50mm f/1.4)
<b>Camera height:</b>	1.5 m AGL
<b>Date and time:</b>	13/09/17, 18:56

# East Anglia One North Offshore Windfarm & East Anglia Two Offshore Windfarm



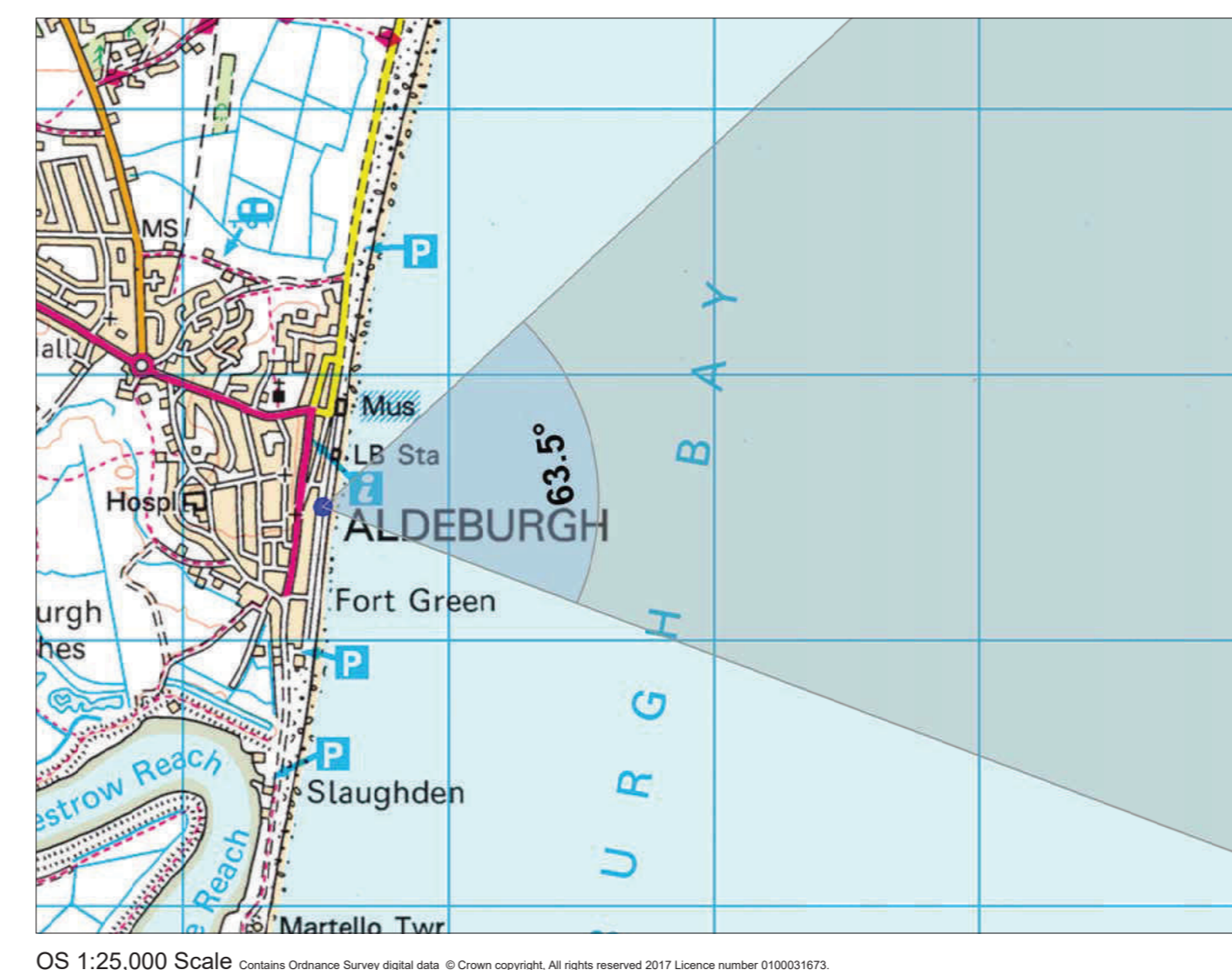
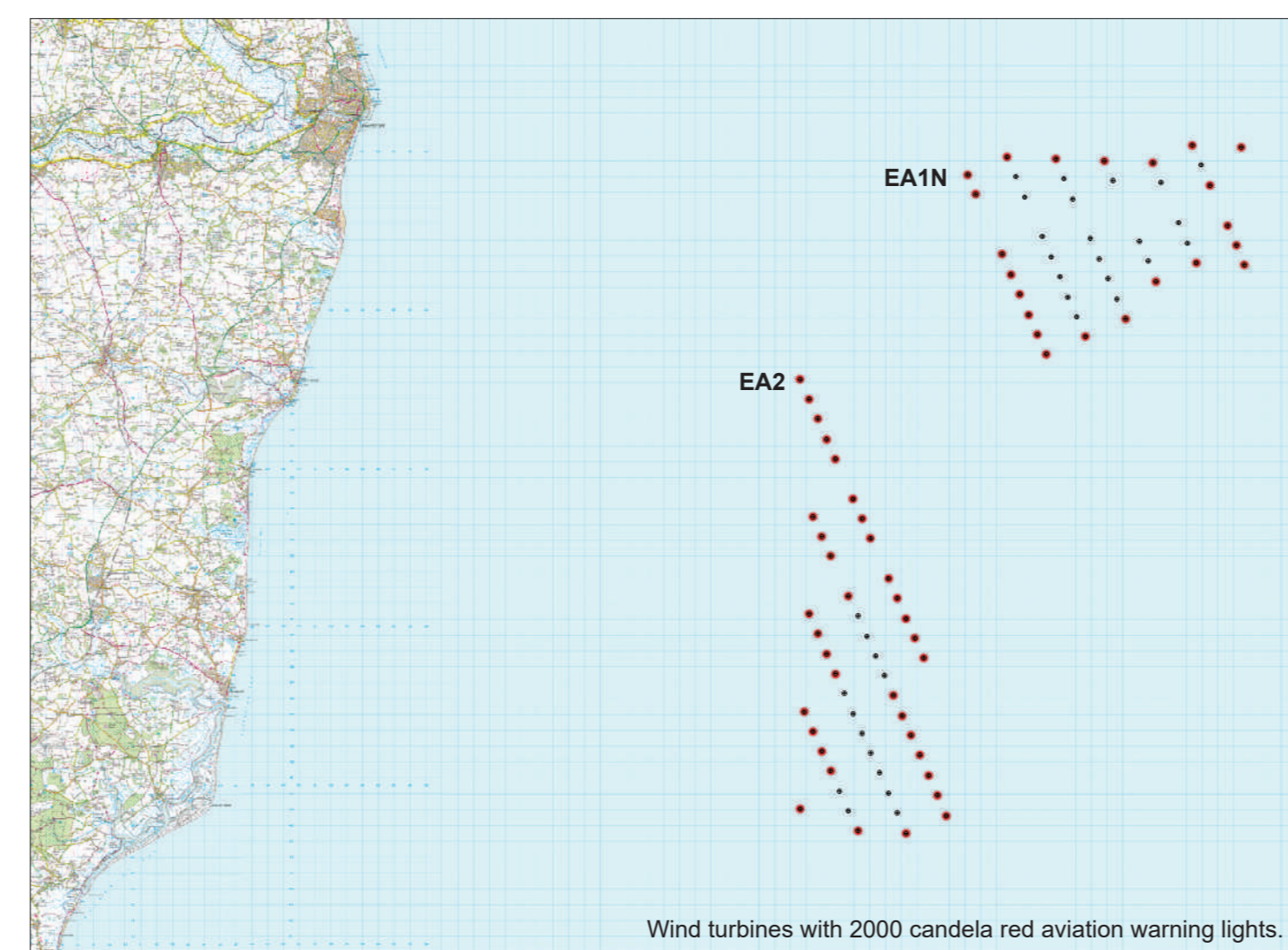
Photomontage view from Aldeburgh showing EA1N and EA2 15/19MW turbine layouts.



Existing view from Aldeburgh.

## Aldeburgh

Night-time photomontages show very good to excellent visibility conditions, with periphery wind turbines having 2000 candela red aviation warning lights on either side of the nacelle. These lights will flash simultaneously with a Morse W flash pattern and will also include an infra-red component. Marine navigational lights located at the platform level will not be visible, as they will be hidden in this long distance view by the curvature of the earth.



<b>OS reference:</b>	646525 E 256500 N
<b>Eye level:</b>	5.96 m AOD
<b>Direction of view:</b>	79°
<b>Nearest turbine:</b>	EA1N 55.8 / EA2 36.4 km
<b>Horizontal field of view:</b>	63.5° (planar projection)
<b>Principal distance:</b>	812.5 mm
<b>Viewing distance:</b>	View flat at a comfortable arm's length
<b>Paper size:</b>	1046.7 x 841 mm
<b>Correct printed image size:</b>	1006.7 x 260 mm
<b>Camera:</b>	Canon EOS 5D Mark II
<b>Lens:</b>	50mm (Canon EF 50mm f/1.4)
<b>Camera height:</b>	1.5 m AGL
<b>Date and time:</b>	14/09/17, 19:00