



**East Anglia THREE** 

## Chapter 9

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**Environmental Statement**Volume 2
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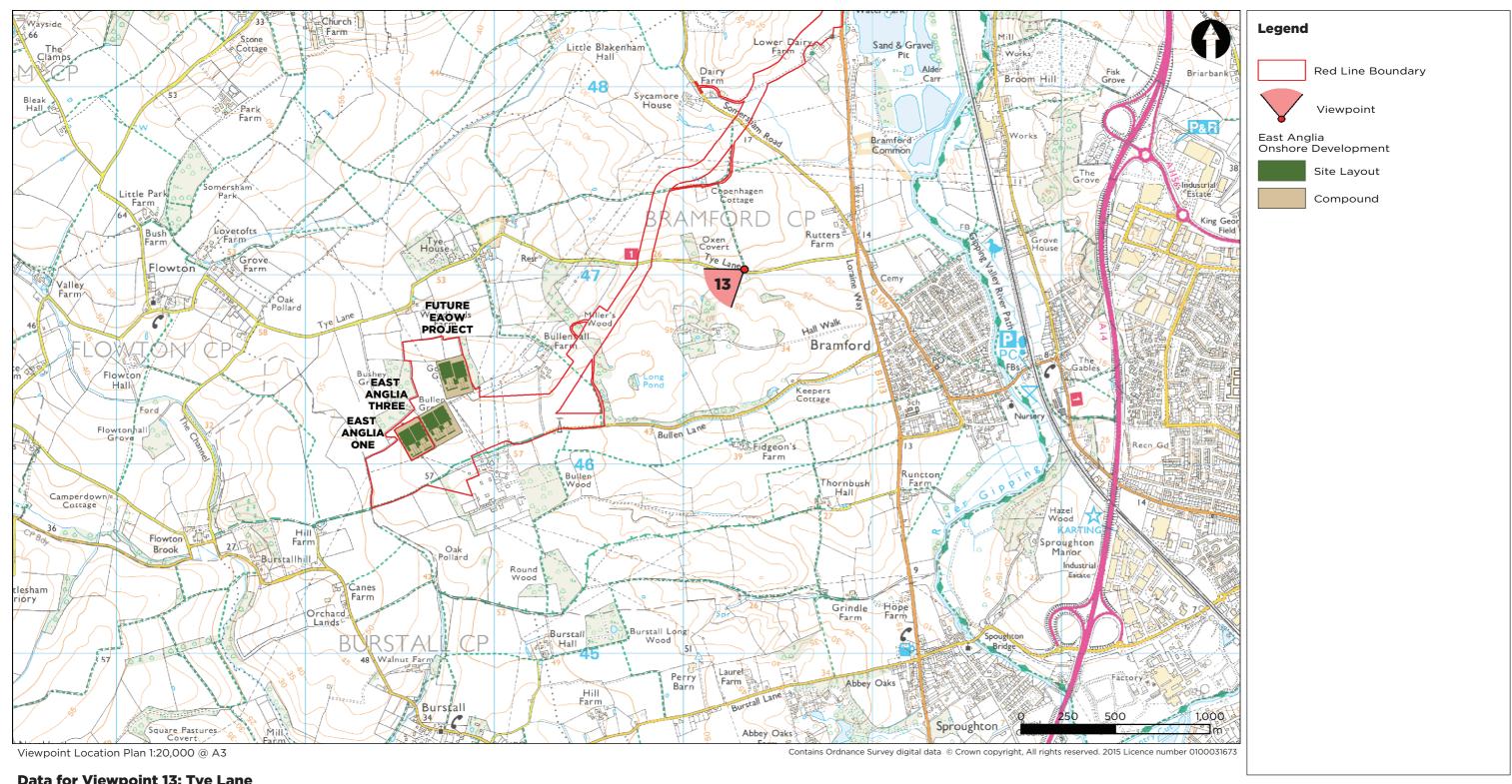




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## **Data for Viewpoint 13: Tye Lane**

Viewpoint Grid Reference: 611320m E 247033m N (OS BNG)

View Direction: 235 Degrees from North Viewpoint Elevation: 23.86m AOD Horizontal Field of View: 72 Degrees

Nearest Distance to East Anglia ONE: 1.9km East Anglia THREE: 1.75km and East Anglia FOUR: 1.56km

Image Viewing Distance: 32cm

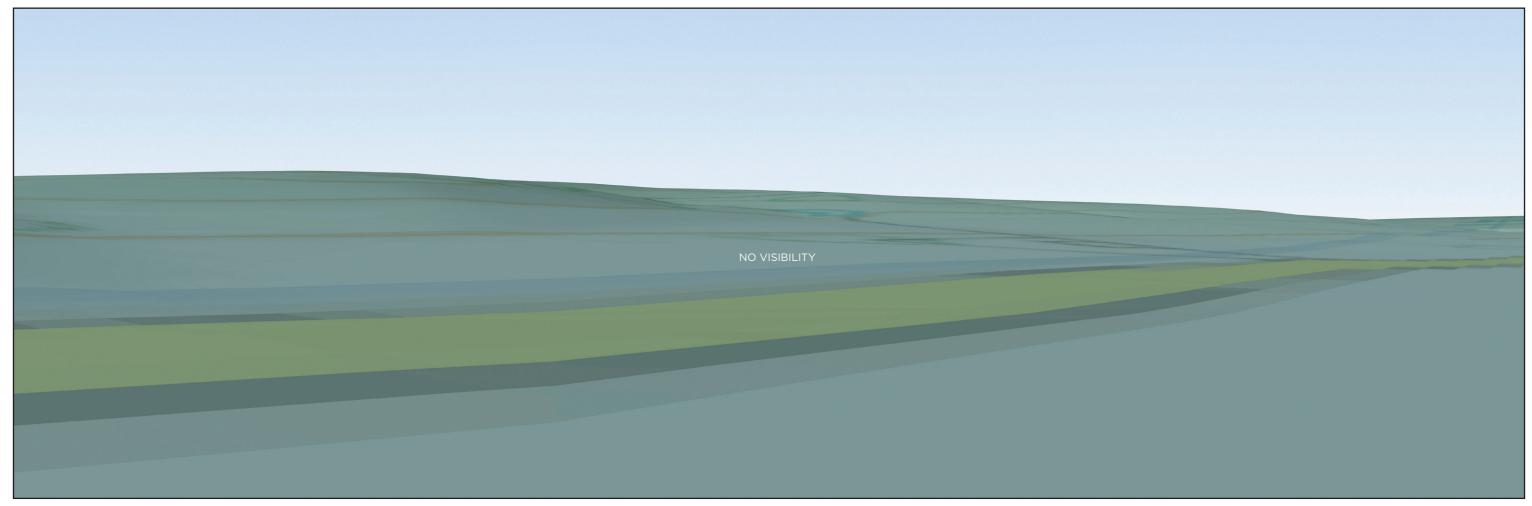
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**FIGURE 29.21** Viewpoint 13: Tye Lane

**EAST ANGLIA THREE OFFSHORE WIND FARM** 



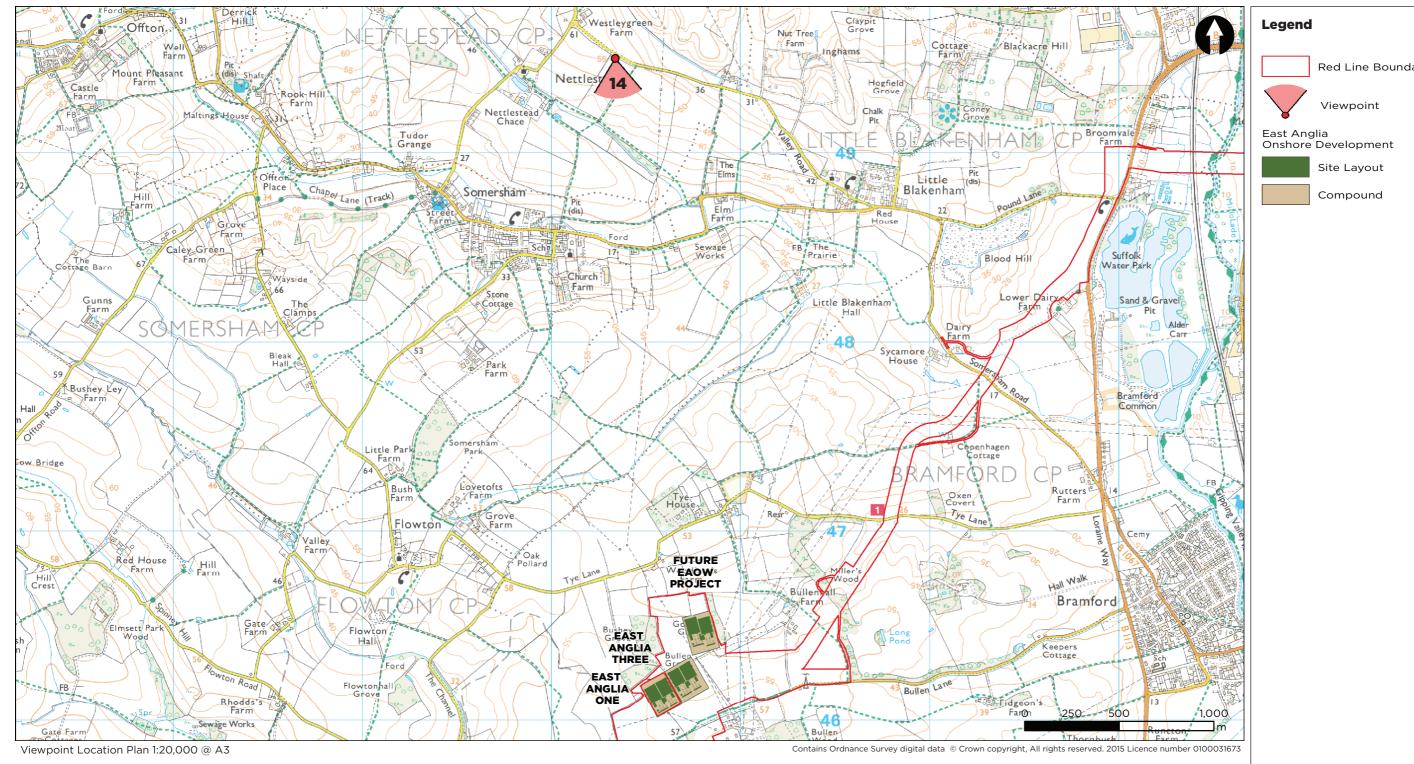
**Existing View** from Viewpoint 13 - Tye Lane. 72 degrees horizontal field of view, 32 cm viewing distance and 235 degrees view direction.



Computer Model Visualisation of East Anglia ONE converter station, East Anglia THREE substation and a future EAOW project with landscape mitigation.







Red Line Boundary

**Data for Viewpoint 14: Valley Road, near Nettlestead** 

Viewpoint Grid Reference: 609335m E 249498m N (OS BNG)

View Direction: 175 Degrees from North Viewpoint Elevation: 55.9m AOD Horizontal Field of View: 72 Degrees

Nearest Distance to East Anglia ONE: 3.27km East Anglia THREE: 3.2km and East Anglia FOUR: 2.97km

Image Viewing Distance: 32cm

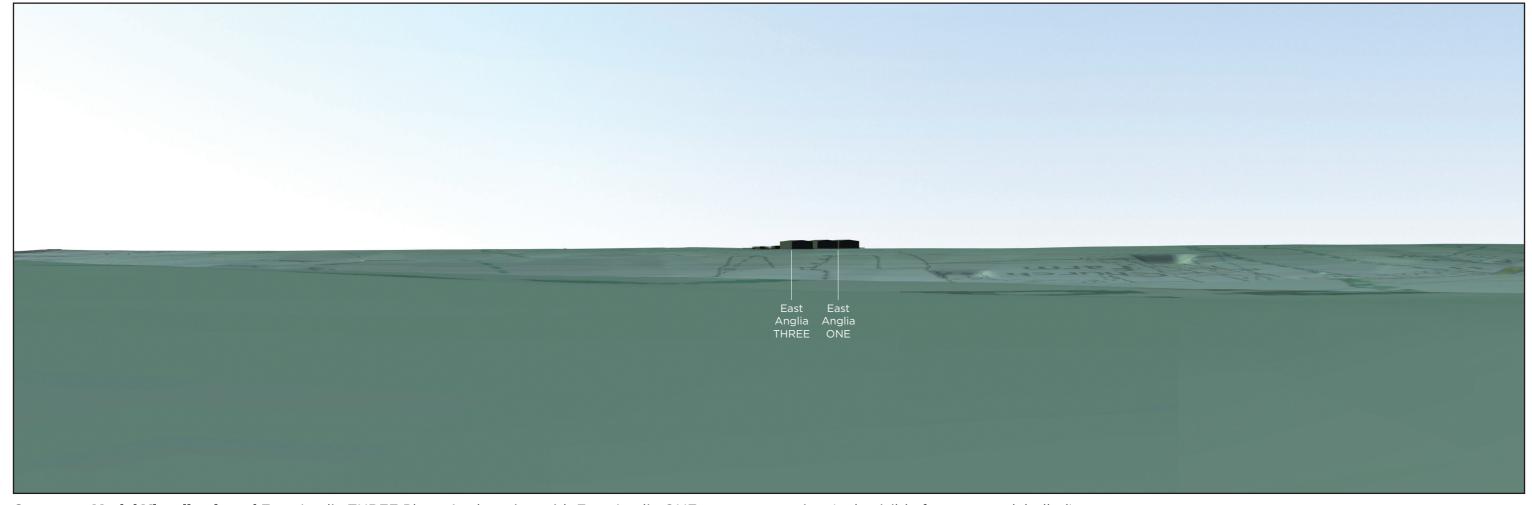
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FIGURE 29.22 Viewpoint 14: Valley Road

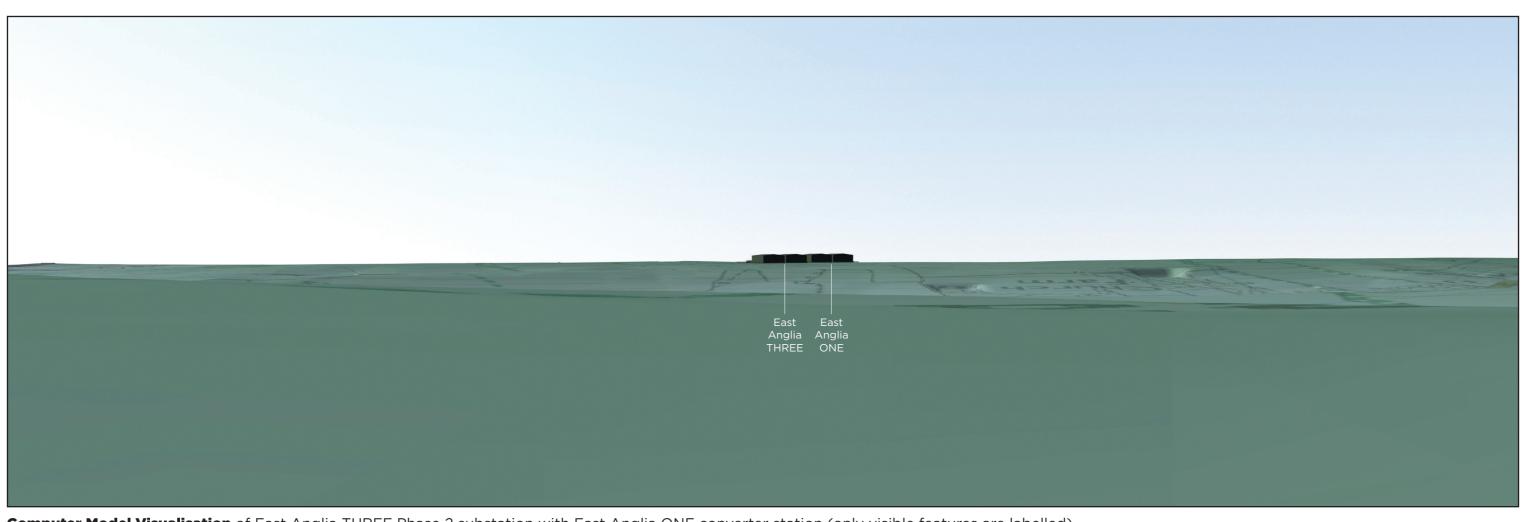
**EAST ANGLIA THREE OFFSHORE WIND FARM** 



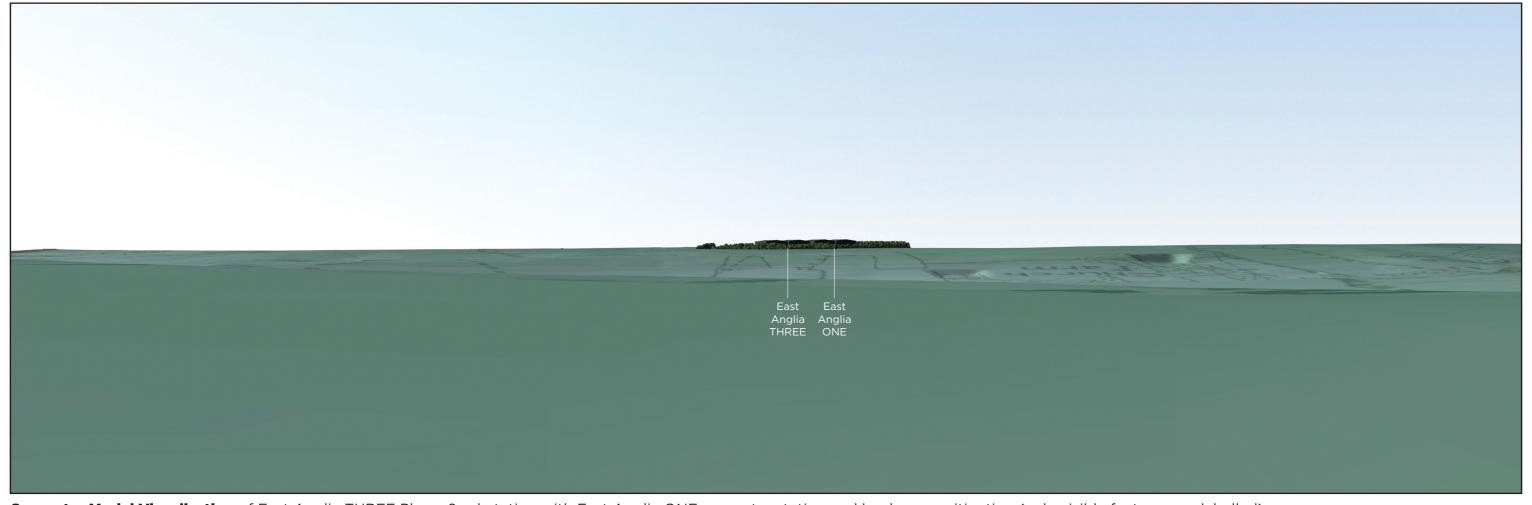
**Existing View** from Viewpoint 14 - Valley Road, near Nettlestead. 72 degrees horizontal field of view, 32 cm viewing distance and 175 degrees view direction.



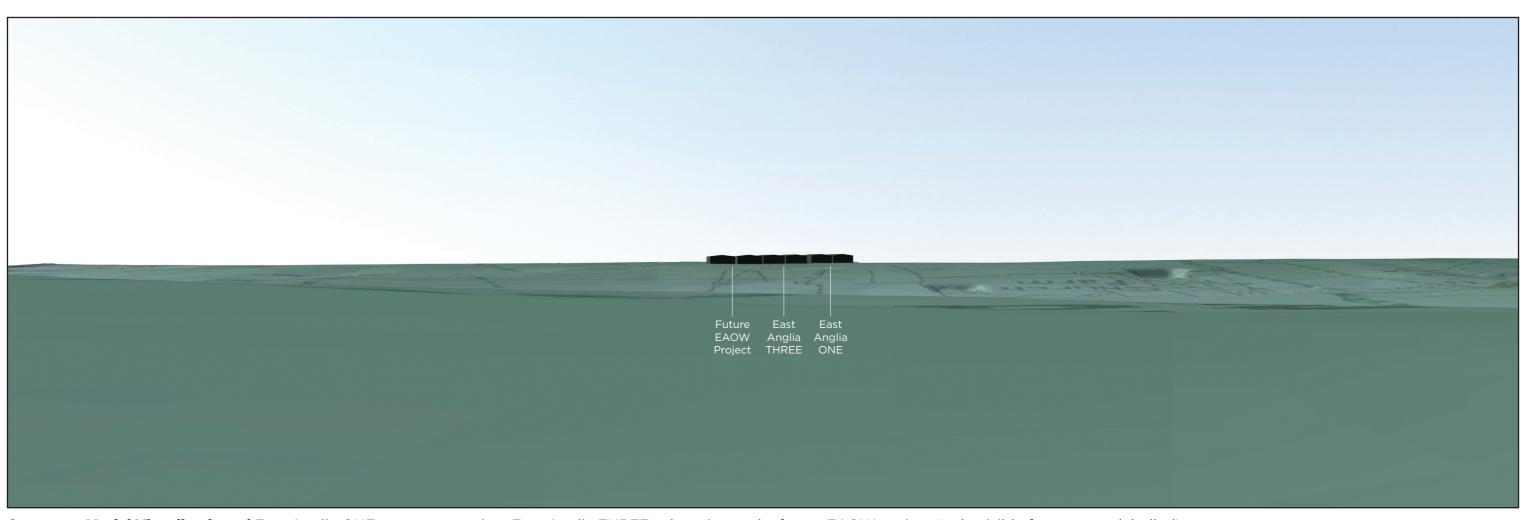
Computer Model Visualisation of East Anglia THREE Phase 1 substation with East Anglia ONE converter station (only visible features are labelled).



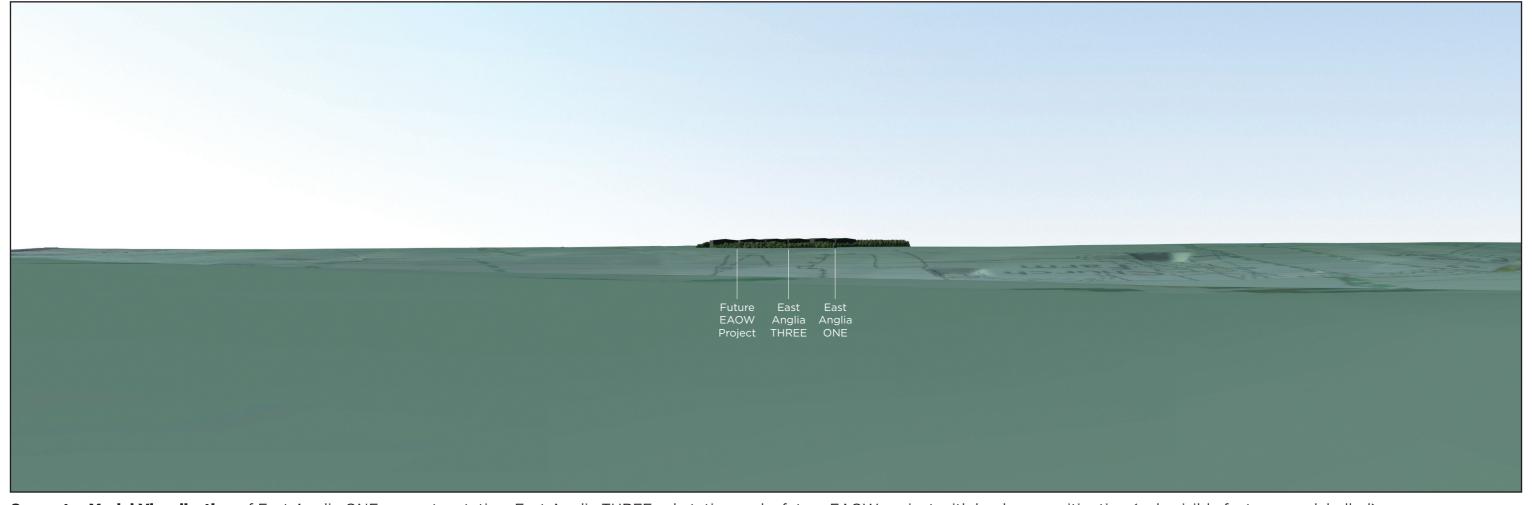
Computer Model Visualisation of East Anglia THREE Phase 2 substation with East Anglia ONE converter station (only visible features are labelled).



Computer Model Visualisation of East Anglia THREE Phase 2 substation with East Anglia ONE converter station and landscape mitigation (only visible features are labelled).



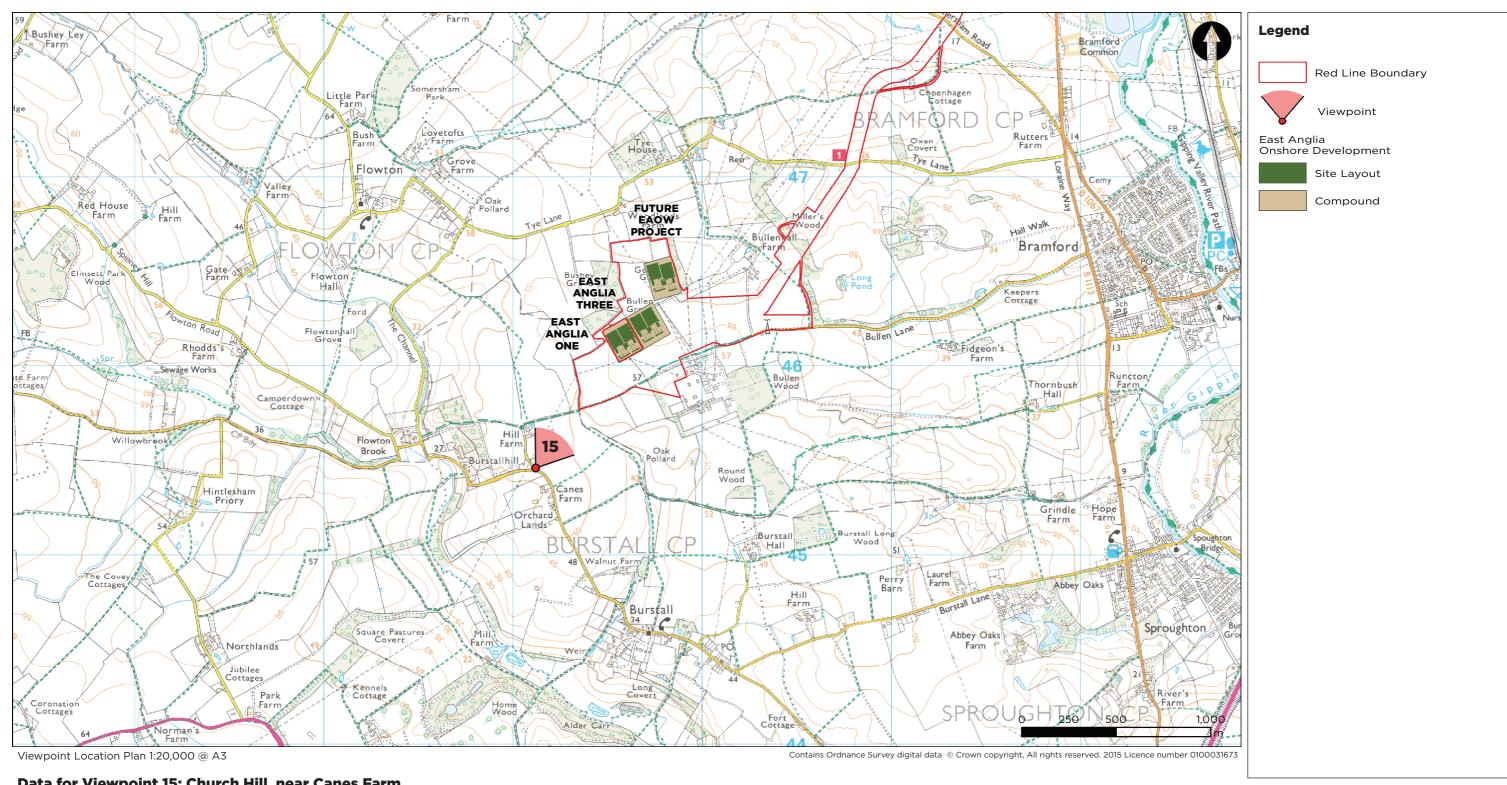
Computer Model Visualisation of East Anglia ONE converter station, East Anglia THREE substation and a future EAOW project (only visible features are labelled).



Computer Model Visualisation of East Anglia ONE converter station, East Anglia THREE substation and a future EAOW project with landscape mitigation (only visible features are labelled).







**Data for Viewpoint 15: Church Hill, near Canes Farm** 

Viewpoint Grid Reference: 609120m E 245461m N (OS BNG)

View Direction: 35 Degrees from North Viewpoint Elevation: 53.6m AOD Horizontal Field of View: 72 Degrees

Nearest Distance to East Anglia ONE: 0.73km East Anglia THREE: 0.86km and East Anglia FOUR: 1.1km

Image Viewing Distance: 32cm

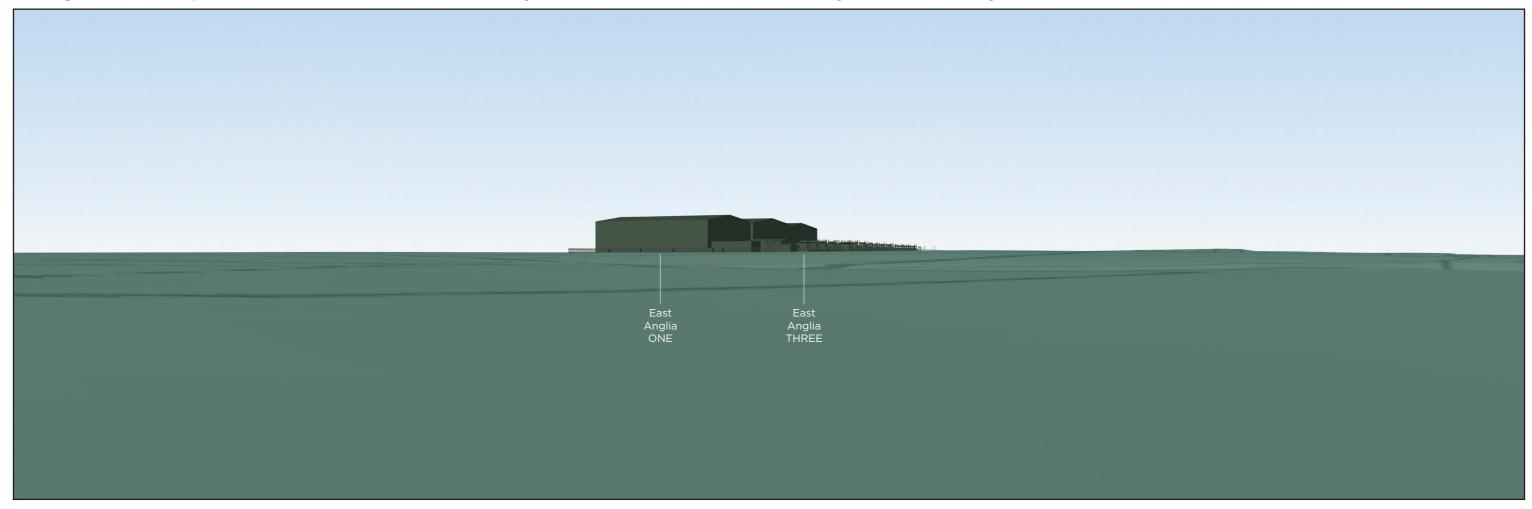
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FIGURE 29.23 Viewpoint 15: Church Hill

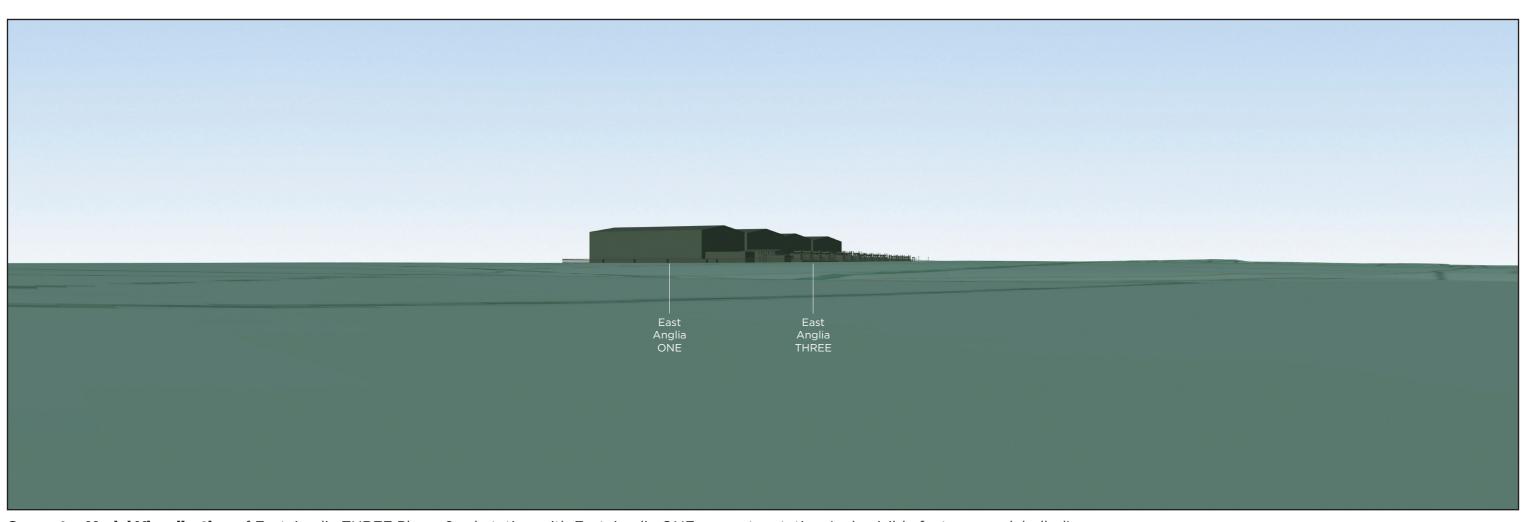
**EAST ANGLIA THREE OFFSHORE WIND FARM** 



**Existing View** from Viewpoint 15 - Church Hill, near Canes Farm. 72 degrees horizontal field of view, 32 cm viewing distance and 35 degrees view direction.



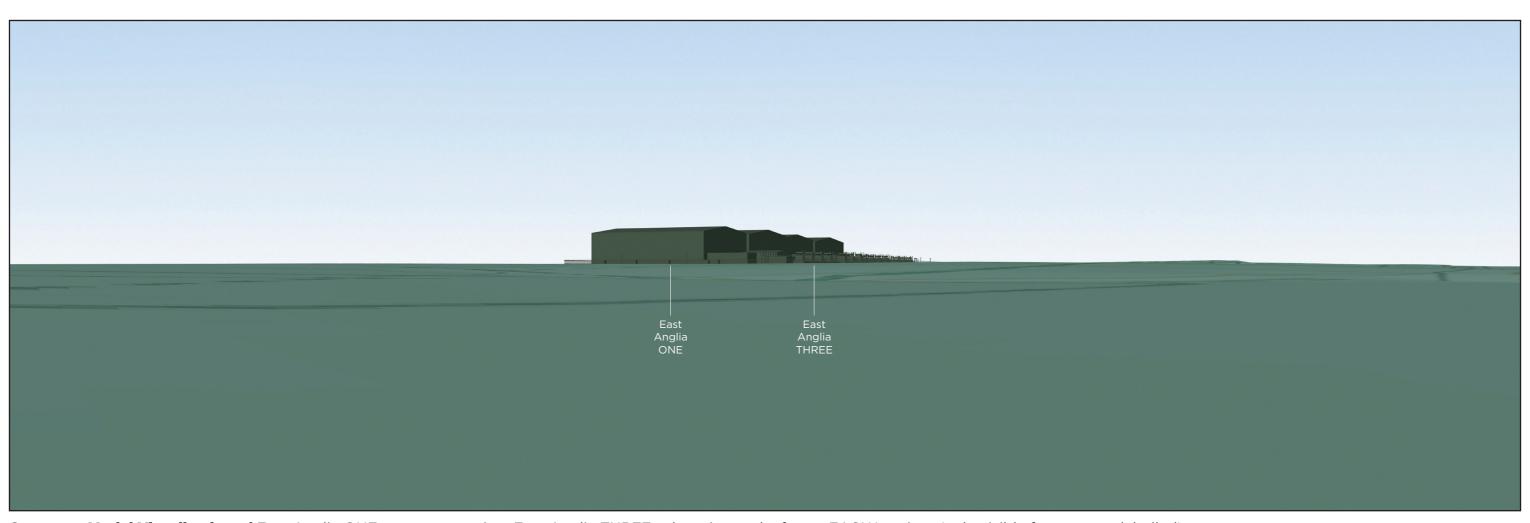
Computer Model Visualisation of East Anglia THREE Phase 1 substation with East Anglia ONE converter station (only visible features are labelled).



Computer Model Visualisation of East Anglia THREE Phase 2 substation with East Anglia ONE converter station (only visible features are labelled).



Computer Model Visualisation of East Anglia THREE Phase 2 substation with East Anglia ONE converter station and landscape mitigation (only visible features are labelled).



Computer Model Visualisation of East Anglia ONE converter station, East Anglia THREE substation and a future EAOW project (only visible features are labelled).



Computer Model Visualisation of East Anglia ONE converter station, East Anglia THREE substation and a future EAOW project with landscape mitigation (only visible features are labelled).







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