



### Legend

- Proposed Onshore Development Area
- 3km LVIA Study Area
- Indicative East Anglia TWO Substation Location
- Indicative East Anglia ONE North Substation Location
- Indicative National Grid Substation Location
- Offshore Export Cable Corridor Area of Search
- Existing Woodland (OS Vectormap District)
- Areas where EA2 and/or NG would be theoretically visible
- Areas where EA1N would be theoretically visible
- Areas where (EA2 and/or NG) and EA1N would be theoretically visible

|                    |          |
|--------------------|----------|
| Substation Height: | Various  |
| DSM:               | Lidar 2m |
| DSM resolution:    | 2m       |
| Observer height:   | 2m       |
| Surface features:  | Included |
| Earth curvature:   | Included |

\*ZTV shows the cumulative visibility based on the amount of the onshore substation and National Grid substation visible as represented by a grid of points across a 3D model illustrating the Rochdale Envelope of the onshore substation site. The ZTV does not indicate the decrease in scale that occurs with increased distance from the onshore substation. Areas of existing woodland have been masked out to compensate for limitations in the ZTV production process.