



- Development Order Limits
- EA1N Proposed Cable Route
- EA2 Proposed Cable Route
- Indicative Onshore Cable Working Width
- Proposed Haul Road
- Landfall Consolidated Construction Compound (CSS) Siting Area
- Indicative Transitional Jointing Bay Compound
- Indicative Transition Jointing Bay
- Superficial Geology**
- Blown Sand - Sand
- Lowestoft Formation - Clay And Silt
- Lowestoft Formation - Diamicton
- Lowestoft Formation - Sand And Gravel
- Marine Beach Deposits - Sand And Gravel
- Tidal Flat Deposits - Clay And Silt
- Bedrock Near or at Surface

					1:7,500		<h2 style="margin: 0;">East Anglia TWO</h2>	Drg No	404.V05356.00006.0250.0	
	Scale @ A3			LM	<small>This map has been produced to the latest known information at the time of issue, and has been produced for your information only. Please consult with the SPR Offshore GIS team to ensure the content is still current before using the information contained on this map. To the fullest extent permitted by law, we accept no responsibility or liability (whether in contract, tort (including negligence) or otherwise in respect of any errors or omissions in the information contained in the map and shall not be liable for any loss, damage or expense caused by such errors or omissions.</small> <small>Superficial Geology data obtained via BGS WMS, British Geological Survey GNERC. All Rights Reserved [2025]</small>			Rev	1	Datum: OSGB 1936
1	15/10/2025	MM	First Issue.	Checked:	LM	Onshore Cable Stage Superficial Geology		Date	15/10/2025	Projection: Transverse Mercator
Rev	Date	By	Comment	Approved:	KG			Appendix	3.1.5	