A year 15 visualisation has not been provided as no proposed outline landscape mitigation proposals would be visible

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

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Visualisation Type:	3	Camera:	Canon EOS 5D MkIV	Eye level:	110.6m	**Note:** Images to be viewed at a comfortable arm's length.	DWNO
Projection:	Cylindrical	Lens:	Sigma 50mm f/1.4 DG HSM	Height of Camera:	1.6m		DWNO EIAR Viewpoint 5a: Core Path off Beam Road
Enlargement Factor:	96%	Horizontal Field of View:	90°				
Paper Size:	A1	Direction of View:	Northeast				
Date / Time:	23/10/2025, 14:42	Location:	E283226, N678476				

The Proposed Distribution Line Diversion Works are excluded due to the temporary nature of some underground elements and the minor works associated with height reductions. Substations are represented as solid blocks to reflect maximum parameter dimensions.

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