

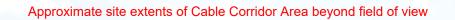
Visualisation Type Projection Enlargement Factor Date and Time of Captured Photography 21/06/2023 13:58 Camera Make, Model and Sensor Format Nikon D750

Type 1 Cylindrical 96%

Lens Make and Focal Length Horizontal Field of View Vertical Field of View Direction of View Camera Location (Grid Coordinates)

Sigma 50mm 90° 27 E518528 , N344483

Height of Ground	
Distance to Site Boundary	
Height of Camera Lens Above Ground	
Viewing Distance	



	- 本		A PA
3m AOD			Viewpoint
1337m		View from A17 / Swineshead Bypass near Poplars Farm	Drawn By
1.59m			
522mm @ A1		For viewpoint location plan see drawing ST19595-111/113	_
		Photograph used is a composite panoramic image	
		Refer to main document appendix for methodology statement	

Poplar Farm



DRAWING ⁻	1

ITLE

VIEWPOINT 8 BASELINE PANORAMA