

Enlargement Factor Date and Time of Captured Photography 20/06/2023 13:05 Camera Make, Model and Sensor Format Nikon D750

96%

Vertical Field of View Direction of View Camera Location (Grid Coordinates)

27 W E517942 , N349467

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

For viewpoint location plan see drawing ST19595-111/113 Photograph used is a composite panoramic image Refer to main document appendix for methodology statement

Viewpoint 3	Drg No ST
Drawn By LP	Checked B
W arr	arc nstr

T19595-062	07/07/2023	BEACON FEN ENERGY PARK LID
By Al	Approved By LM	PD0/F07
tell		PROJECT BEACON FEN ENERGY PARK
iong		DRAWING TITLE VIEWPOINT 3
0.10		BASELINE PANORAMA