



Visualisation Type		Type 1	Lens Make and Focal Length		Sigma 50mm	Height of Ground		36m AOD
Projection		Cylindrical	Horizontal Field of View		90°	Distance to Site Boundary		616m
Enlargement Factor		96%	Vertical Field of View		27°	Height of Camera Lens Above Ground		1.65m
Date and Time of Captured Photography		02/06/2021 13:00	Direction of View		South	Viewing Distance		522mm @ A1
Camera Make, Model and Sensor Format		Nikon D800, FFS	Camera Location (Grid Coordinates)		E433103, N559783			

Viewpoint Description		
Layby opposite junction with West Pastures		
For viewpoint location plan see drawing xxxxxxx/xxxx		
Photograph used is a composite panoramic image		
Refer to main document appendix for methodology statement		

Viewpoint	A	Drg No	NT15313 - Figure 8.15	Date	JUNE 2021
Drawn By	AB	Checked By	AC	Approved By	HK
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CLIENT	ENVISION AESC
PROJECT	IAMP ONE PHASE TWO DEVELOPMENT ENVIRONMENTAL STATEMENT
DRAWING TITLE	VIEWPOINT A BASELINE PANORAMA