



Spring View Recommended Viewing Distance of 300mm @ A3

VIEWPOINT 12: EXISTING VIEW FROM A2300 LOOKING TOWARDS SITE					
Distance From Site Boundary:	70m	Lens:	FFS 50mm	Weather Conditions:	Sunny
Direction of View	E	Camera HeightAbove AOD:	1.6m		
Camera Make and Model	CANON EOS 5D MARK 3	AOD:	29m	Conservation View Receptors.	
OS Grid Reference:	X 526775 Y 120828	Date and Time:	14/06/2024 11:40 AM		

Appendix E

Verified Montages at Primary Visual Representations

CGI Montages on site



Winter View Recommended Viewing Distance of 300mm @ A3

VIEWPOINT 1: VERIFIED CGI VIEW FROM JUNCTION ONTO STAIRBRIDGE LANE OVERLOOKING FIELDS TO SITE					
Distance From Site Boundary:	450m	Lens:	FFS 50mm	Weather Conditions:	Overcast
Direction of View	NW	Camera HeightAbove AOD:	1.6m		
Camera Make and Model	CANON EOS 5D MARK 3	AOD:	29m	Conservation View Receptors.	
OS Grid Reference:	X 527355 Y 120542	Date and Time:	19/03/2024 10:12 AM		



Winter View Recommended Viewing Distance of 300mm @ A3

VIEWPOINT 4: VERIFIED CGI VIEW FROM STAIRBRIDGE LANE OVERLOOKING FIELDS TO SITE					
Distance From Site Boundary:	442m	Lens:	FFS 50mm	Weather Conditions:	Overcast
Direction of View	W	Camera HeightAbove AOD:	1.6m		
Camera Make and Model	CANON EOS 5D MARK 3	AOD:	20m	Conservation View Receptors.	
OS Grid Reference:	X 527344 Y 120766	Date and Time:	19/03/2024 10:18 AM		



Winter View Recommended Viewing Distance of 300mm @ A3

VIEWPOINT 5: VERIFIED CGI VIEW FROM STAIRBRIDGE LANE OVERLOOKING FIELDS TO SITE					
Distance From Site Boundary:	475m	Lens:	FFS 50mm	Weather Conditions:	Overcast
Direction of View	W	Camera HeightAbove AOD:	1.6m		
Camera Make and Model	CANON EOS 5D MARK 3	AOD:	15m	Conservation View Receptors.	
OS Grid Reference:	X 527352 Y 120885	Date and Time:	19/03/2024 10:20 AM		