



VIEWPOINT PARAMETERS		PHOTOGRAPH PARAMETERS		NOTES				 4245 Park Approach, Thorpe Park, Leeds. LS15 8GB. 0113 264 9960		THIS INFORMATION IS CONFIDENTIAL AND THE PROPERTY OF SIRIUS. IT IS RELEASED ON CONDITION THAT NONE OF THE INFORMATION SHALL BE DISCLOSED TO ANY THIRD PARTY OR REPRODUCED IN WHOLE OR PART WITHOUT THE PRIOR CONSENT IN WRITING OF SIRIUS. CYP SOLAR FARM VIEWPOINT 1A PHOTOMONTAGE <table><tr><td>DRAWN</td><td>DATE</td><td>APPROVED</td><td>DATE</td></tr><tr><td>S.T</td><td>8/6/2022</td><td>A.S</td><td>8/6/2022</td></tr><tr><td>SHEET SIZE</td><td>DRAWING NUMBER</td><td colspan="2">REVISION</td></tr><tr><td>A1w/A4h</td><td>FIGURE VP1A(2)</td><td colspan="2">0</td></tr></table>		DRAWN	DATE	APPROVED	DATE	S.T	8/6/2022	A.S	8/6/2022	SHEET SIZE	DRAWING NUMBER	REVISION		A1w/A4h	FIGURE VP1A(2)	0	
DRAWN	DATE	APPROVED	DATE																								
S.T	8/6/2022	A.S	8/6/2022																								
SHEET SIZE	DRAWING NUMBER	REVISION																									
A1w/A4h	FIGURE VP1A(2)	0																									
GRID REFERENCE: 271552, 200765		PHOTO DATE/TIME: 5/1/2022 @ 11:30																									
ELEVATION: 154.664mAOD		WEATHER CONDITIONS : CLOUDY																									
CAMERA HEIGHT ABOVE GROUND: 1.5m		CAMERA: CANON EOS 5D Mk3																									
EYE LEVEL: 156.164mAOD		LENS: 50mm (CANON EF 50mm F/9)																									
DISTANCE TO NEAREST SOLAR ARRAY: 322m		PROJECTION: CYLINDRICAL																									
		CAPTURED FIELD OF VIEW: H39.6d x V27d																									
		PRESENTED FIELD OF VIEW: H90d x V27d																									
		IMAGE SCALING: MONOCULAR																									
		IMAGE SIZE: 820mm x 250mm																									
		ENLARGEMENT RELATIVE TO FFS: 100%																									