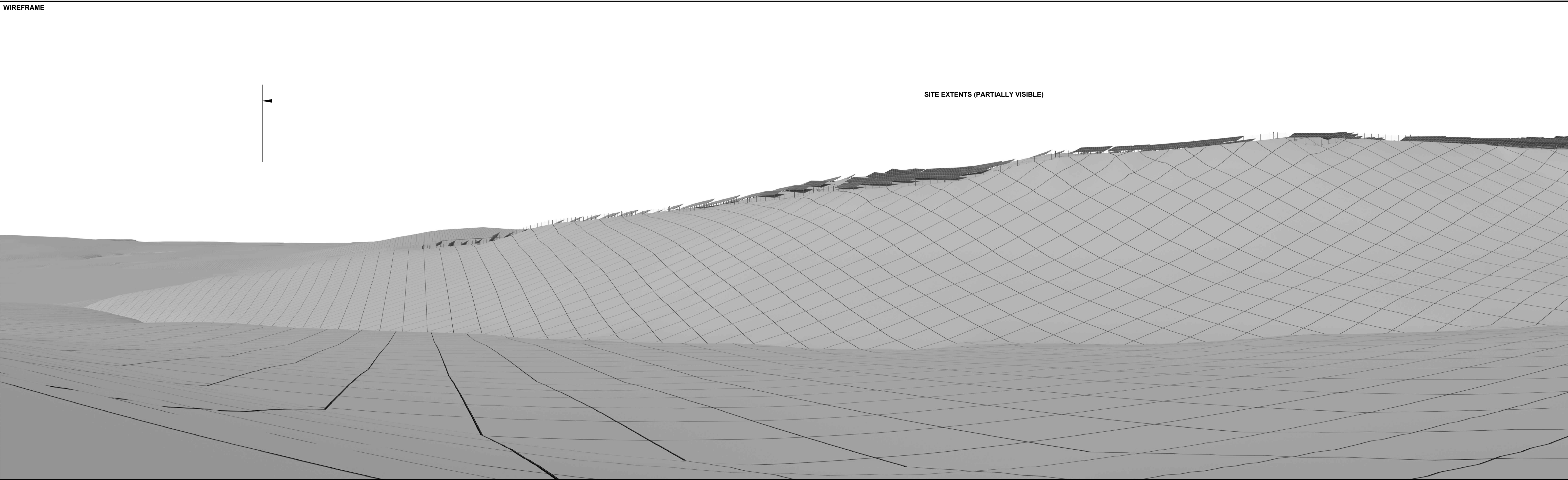


PHOTO OF THE ORIGINAL VIEWPOINT



WIREFRAME



VIEWPOINT PARAMETERS		PHOTOGRAPH PARAMETERS		NOTES	
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%		