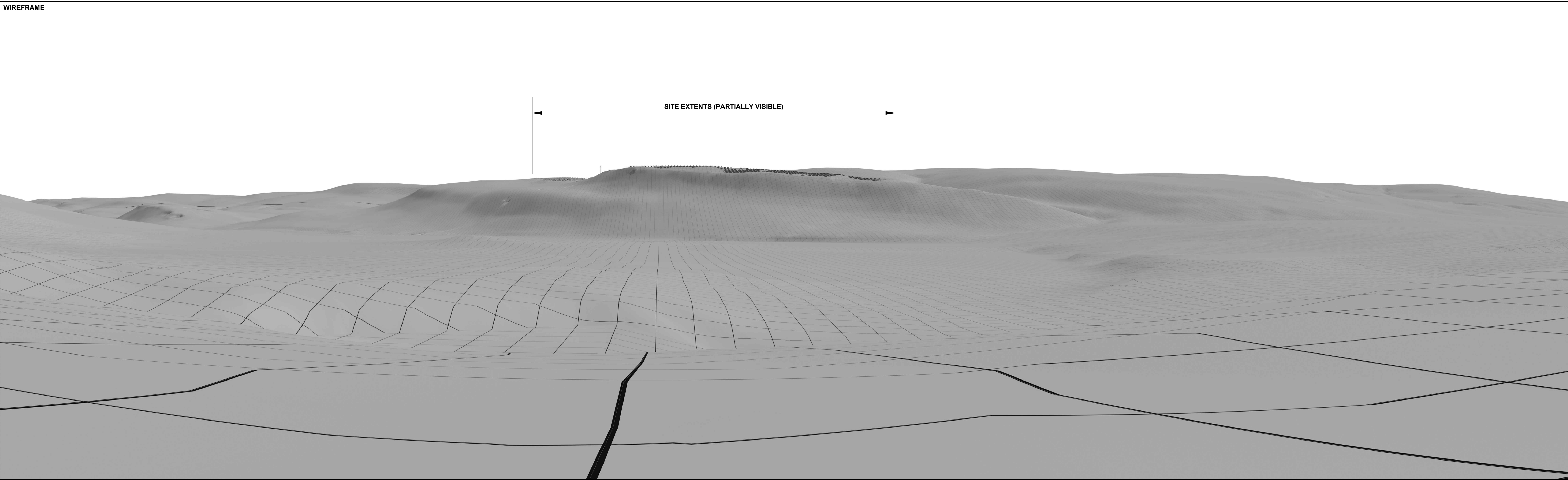


PHOTO OF THE ORIGINAL VIEWPOINT



WIREFRAME



VIEWPOINT PARAMETERS

GRID REFERENCE:268657, 201278

ELEVATION:42.568mAOD

CAMERA HEIGHT ABOVE GROUND:1.5m

EYE LEVEL:43.768mAOD

DISTANCE TO NEAREST SOLAR ARRAY:2244m

PHOTOGRAPH PARAMETERS

PHOTO DATE/TIME:4/1/2022 @ 15:00

WEATHER CONDITIONS :SUNNY

CAMERA:CANON EOS 5D Mk3

LENS:50mm (CANON EF 50mm F/11)

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%

NOTES

SiriUS

Planning

4245 Park Approach, Thorpe Park, Leeds. LS15 8GB. 0113 264 9960

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CYP SOLAR FARM

VIEWPOINT 5

WIREFRAME MODEL

DRAWN

DATE

8/6/2022

A.S

8/6/2022

SHEET SIZE

DRAWING NUMBER

REVISION

A1w/A4h

FIGURE VP5(1)

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