

## Dean Moor Solar Farm

Environmental Statement: Appendix 7.5 – View Location Photosheets (1 of 8)

on behalf of FVS Dean Moor Limited

26 August 2025 Prepared by: Stantec UK Ltd

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# DEAN MOOR SOLAR FARM ENVIRONMENTAL STATEMENT APPENDIX 7.5 VIEW LOCATION PHOTOSHEETS PLANNING INSPECTORATE REFERENCE EN010155 PREPARED ON BEHALF OF FVS DEAN MOOR LIMITED

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009, Regulation 5(2)(a)

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### 1 Introduction

### 1.1 Purpose of this Document

1.1.1 The purpose of this document is to provide a summary of explanation of the revisions to ES Appendix 7.5: View Location Photosheets, submitted at Deadline 2, which is included at section 2.

### 1.2 Revisions to View Location Photosheets

1.2.1 Table 1.1 sets out the revisions made to ES Appendix 7.5 View Location Photosheets and the explanation for the changes.

**Table 1.1: Revisions to Appendix 7.5 View Location Photosheets** 

View Location	Stated co- ordinates	Revised co- ordinates	Date – (previous)	Date – (corrected)
VL1b	E 302484, N 524600	Correct	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 05.10.2023
VL1c	E 302710, N 524366	Correct	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 05.10.2023
VL2a	E 303359, N 523064	E 303191, N 522478	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 04.10.2023
VL2b	E 303762, N 523359	Correct	Winter: 04.10.2023 Summer: 04.10.2023	Winter: 06.03.2024 Summer: 04.10.2023
VL2c	E 30320, N 523042	E 303455, N 523141	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 04.10.2023
VL3c	E 304265, N 522142	Correct	Winter: 06.03.2023 Summer: 04.10.2023	Winter: 07.03.2023 Summer: 04.10.2023
VL6a	E 305860, N 522536	E 305866, N 522541	Winter: 04.10.2023	Winter: 07.03.2023



View Location	Stated co- ordinates	Revised co- ordinates	Date – (previous)	Date – (corrected)
			Summer: 04.10.2023	Summer: 04.10.2023
VL6b	E 305866 N 522537	E 305814, N 522424	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 04.10.2023	Summer: 05.10.2023
VL7	E 305218, N 523305	Correct	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 04.10.2023	Summer: 05.10.2023
VL8a	E 305120, N 524436	E 305399, N 524607	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 04.10.2023	Summer: 05.10.2023
VL8b	E 305018, N 524311	E 305078, N 524375	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 04.10.2023	Summer: 05.10.2023
VL9	E 303602, N 524926	E 303584, N 524942	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 10.10.2024	Summer: 10.10.2024
VL10	E 304217, N 527227	E 304162, N 527242	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 10.10.2024	Summer: 10.10.2024
VL11	E 307452, N 525033	E 307470, N 524988	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 04.10.2023	Summer: 05.10.2023
VL12	E 308744, N 519817	Correct	Winter: 06.03.2023	Winter: 07.03.2023
			Summer: 04.10.2023	Summer: 04.10.2023
VL13a	E 310074, N 521004	E 311255, N 519035	Winter: 04.10.2023	Winter: 06.03.2024
			Summer: 04.10.2023	Summer: 04.10.2023
VL13b (Winter view)	E 310839, N 519235	E 311188, N 518976	Winter: 04.10.2023	Winter: 06.03.2024
VL13b (Summer view)	E 310839, N 519235	E 311331, N 519154	Summer: 04.10.2023	Summer: 04.10.2023



View Location	Stated co- ordinates	Revised co- ordinates	Date – (previous)	Date – (corrected)
VL13c	E 310991, N 519770	E 311042, N 519691	Winter: 04.10.2023 Summer: 10.10.2024	Winter: 06.03.2024 Summer: 10.10.2024
VL14	E 312502, N 521999	E 312940, N 522475	Winter: 04.10.2023 Summer: 04.10.2023	Winter: 06.03.2024 Summer: 04.10.2023
VL15	E 302123, N 522146	Correct	Winter: 06.03.2024 Summer: 04.10.2023	Winter: 06.03.2024 Summer: 04.10.2023

Photography dates should be:

 $Summer = 04.10.2023 \ or \ 05.10.2023 \ (corrected \ from \ 04.10.2023) \ or \ 10.10.2024$ 

Winter = 07.03.2023 or 06.03.2024



### 2 Appendix 7.5 View Location Photosheets Version 2



The image here is representative of a 90 degree panorama presented at a width of 820mm with an image sizing of 96%. Panoramas may have been cropped but have not been manipulated beyond basic image processing.

Winter View

reader of where the Proposed Development is located and its theoretical maximum extent. In some views individual features are not labelled as either these will not be visible or the distance between the receptor and Summer photography is representative of a 'vegetation with leaf scenario, and winter photography a 'without leaf' scenario.



Photographs taken: 07.03.2023

Checked:



**View Location** 

Summer View

### **Dean Moor Solar Farm**

The image here is representative of a 90 degree panorama presented at a width of 820mm with an image sizing of 96%. Panoramas may have been cropped but have not been manipulated beyond basic image processing. Summer photography is representative of a 'vegetation with leaf scenario, and winter photography a 'without leaf'

Site is considered to great to label individual features. The extents shown accord with the parameters identified on Figure 3.1 - Concept Layout.

NOTE: All photographs have been taken using a Canon EOS 6D Mk II full-frame digital camera using a Canon EF 50mm f/1.8 STM which is a fixed focal-length lens.

Each photograph identifies an indicative extent of the areas of development and the draft order limits. These are not representative of what may or may not be visible in the view and are provided to give context to the reader of where the Proposed Development is located and its theoretical maximum extent. In some views individual features are not labelled as either these will not be visible or the distance between the receptor and

### Photosheet 2 of 58



Viewpoint grid ref: E 302484, N 524600 Ref:

Photographs taken: 05.10.2023

Checked:





**View Location** 

**Dean Moor Solar Farm** 

**NOTE:** All photographs have been taken using a Canon EOS 6D Mk II full-frame digital camera using a Canon EF 50mm f/1.8 STM which is a fixed focal-length lens.

Each photograph identifies an indicative extent of the areas of development and the draft order limits. These are not representative of what may or may not be visible in the view and are provided to give context to the

The image here is representative of a 90 degree panorama presented at a width of 820mm with an image sizing of 96%. Panoramas may have been cropped but have not been manipulated beyond basic image processing. Summer photography is representative of a 'vegetation with leaf scenario, and winter photography a 'without leaf' on Figure 3.1 - Concept Layout.

reader of where the Proposed Development is located and its theoretical maximum extent. In some views individual features are not labelled as either these will not be visible or the distance between the receptor and Site is considered to great to label individual features. The extents shown accord with the parameters identified

### Photosheet 4 of 58





Viewpoint grid ref: E 302710, N 524366 Ref: Photographs taken: 07.03.2023

Checked:





