



EAST PARK ENERGY

East Park Energy

EN010141

Environmental Statement Volume 3 - Figures

**Chapter 5 Figures – Landscape and Visual
Part 3 of 14**

Document Reference: EN010141/DR/6.3

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

September 2025

Version P01

EAST PARK ENERGY

Planning Act 2008

Infrastructure Planning (Applications: Prescribed
Forms and Procedure) Regulations 2009

Environmental Statement Volume 3 – Figures

Chapter 5 Figures Part 3 of 14

APFP Regulation Reference:	Regulation 5(2)(a)
Planning Inspectorate Scheme Reference:	EN010141
Application Document Number:	EN010141/DR/6.3
Author:	Axis PED Ltd

Version	Date	Status
P01	September 2025	DCO Submission

© AXIS P.E.D. Ltd 2025. All rights reserved.

This document and its accompanying documents contain information which is confidential and is intended only for the use of the client. If you are not one of the intended recipients any disclosure, copying, distribution or action taken in reliance on the contents of the information is strictly prohibited.

Unless expressly agreed, any reproduction of material from this document must be requested and authorised in writing from AXIS P.E.D. Ltd. Authorised reproduction of material must include all copyright and proprietary notices in the same form and manner as the original and must not be modified in any way. Acknowledgement of the source of the material must also be included in all references.

ES Volume 3 – Chapter 5 Figures:

Figure 5-16a	Viewpoint 12 (Existing Winter View) (Rev P01)
Figure 5-16b	Viewpoint 12 (Existing Winter View) (Rev P01)
Figure 5-16c	Viewpoint 12 (Existing Winter View) (Rev P01)
Figure 5-16d	Viewpoint 12 (Proposed Year 0 Winter View) (Rev P01)
Figure 5-16e	Viewpoint 12 (Proposed Year 0 Winter View) (Rev P01)
Figure 5-16f	Viewpoint 12 (Proposed Year 0 Winter View) (Rev P01)
Figure 5-16g	Viewpoint 12 (Proposed Year 10 Winter View) (Rev P01)
Figure 5-16h	Viewpoint 12 (Proposed Year 10 Winter View) (Rev P01)
Figure 5-16i	Viewpoint 12 (Proposed Year 10 Winter View) (Rev P01)
Figure 5-16j	Viewpoint 12 (Existing Summer View) (Rev P01)
Figure 5-16k	Viewpoint 12 (Existing Summer View) (Rev P01)
Figure 5-16l	Viewpoint 12 (Existing Summer View) (Rev P01)
Figure 5-16m	Viewpoint 12 (Proposed Year 0 Summer View) (Rev P01)
Figure 5-16n	Viewpoint 12 (Proposed Year 0 Summer View) (Rev P01)
Figure 5-16o	Viewpoint 12 (Proposed Year 0 Summer View) (Rev P01)
Figure 5-16p	Viewpoint 12 (Proposed Year 10 Summer View) (Rev P01)
Figure 5-16q	Viewpoint 12 (Proposed Year 10 Summer View) (Rev P01)
Figure 5-16r	Viewpoint 12 (Proposed Year 10 Summer View) (Rev P01)
Figure 5-17a	Viewpoint 13 (Existing Winter View) (Rev P01)

Figure 5-17b	Viewpoint 13 (Existing Winter View) (Rev P01)
Figure 5-17c	Viewpoint 13 (Existing Winter View) (Rev P01)
Figure 5-17d	Viewpoint 13 (Existing Winter View) (Rev P01)
Figure 5-17e	Viewpoint 13 (Existing Summer View) (Rev P01)
Figure 5-17f	Viewpoint 13 (Existing Summer View) (Rev P01)
Figure 5-17g	Viewpoint 13 (Existing Summer View) (Rev P01)
Figure 5-17h	Viewpoint 13 (Existing Summer View) (Rev P01)
Figure 5-18a	Viewpoint 14 (Existing Winter View) (Rev P01)
Figure 5-18b	Viewpoint 14 (Existing Winter View) (Rev P01)
Figure 5-18c	Viewpoint 14 (Existing Winter View) (Rev P01)
Figure 5-18d	Viewpoint 14 (Existing Winter View) (Rev P01)
Figure 5-18e	Viewpoint 14 (Existing Summer View) (Rev P01)
Figure 5-18f	Viewpoint 14 (Existing Summer View) (Rev P01)
Figure 5-18g	Viewpoint 14 (Existing Summer View) (Rev P01)
Figure 5-18h	Viewpoint 14 (Existing Summer View) (Rev P01)
Figure 5-19a	Viewpoint 15 (Existing Winter View) (Rev P01)
Figure 5-19b	Viewpoint 15 (Existing Winter View) (Rev P01)
Figure 5-19c	Viewpoint 15 (Existing Winter View) (Rev P01)
Figure 5-19d	Viewpoint 15 (Existing Winter View) (Rev P01)
Figure 5-19e	Viewpoint 15 (Existing Summer View) (Rev P01)
Figure 5-19f	Viewpoint 15 (Existing Summer View) (Rev P01)

Figure 5-19g Viewpoint 15 (Existing Summer View) (Rev P01)

Figure 5-19h Viewpoint 15 (Existing Summer View) (Rev P01)



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	277°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16a: Viewpoint 12 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	7°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16b: Viewpoint 12 (Existing Winter View)





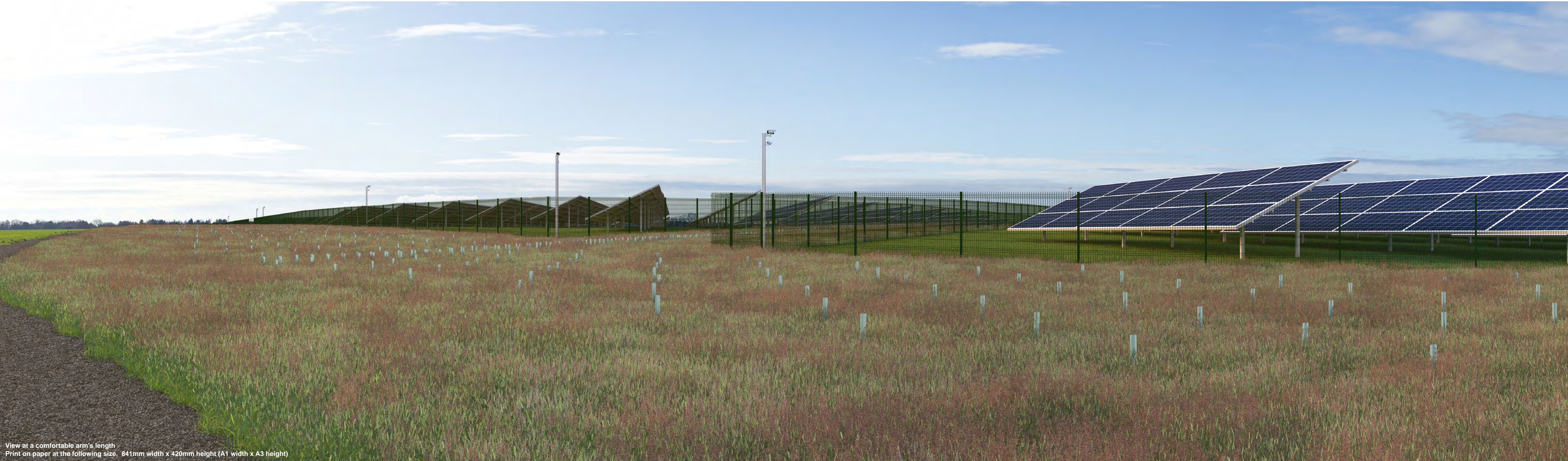
View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type: **Type 1** Enlargement Factor: **96%** Camera: **Canon 5D Mark IV** HFoV: **90°** British National Grid Co-ordinates: **506713.735,264314.442** Issue Status: **ES** APFP Reference: **Regulation 5(2)(a)**
Projection: **Cylindrical** Date and Time of Photograph: **27/02/24 14:52** Lens: **50mm** Direction of View: **97°** Elevation (AOD): **72.10m** Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

East Park Energy
Figure 5-16c: Viewpoint 12 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	277°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16d: Viewpoint 12 (Proposed Year 0 Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	7°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16e: Viewpoint 12 (Proposed Year 0 Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	97°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16f: Viewpoint 12 (Proposed Year 0 Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	277°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16g: Viewpoint 12 (Proposed Year 10 Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	7°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16h: Viewpoint 12 (Proposed Year 10 Winter View)



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.735,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:52	Lens:	50mm	Direction of View:	97°	Elevation (AOD):	72.10m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16i: Viewpoint 12 (Proposed Year 10 Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	277°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16j: Viewpoint 12 (Existing Summer View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	7°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16k: Viewpoint 12 (Existing Summer View)





Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	97°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16l: Viewpoint 12 (Existing Summer View)



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type: **Type 4** Enlargement Factor: **96%** Camera: **Canon 5D Mark IV** HFoV: **90°** British National Grid Co-ordinates: **506713.731,264314.442** Issue Status: **ES** APFP Reference: **Regulation 5(2)(a)**
Projection: **Cylindrical** Date and Time of Photograph: **03/10/24 09:54** Lens: **50mm** Direction of View: **277°** Elevation (AOD): **72.11m** Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

East Park Energy
Figure 5-16m: Viewpoint 12 (Proposed Year 0 Summer View)





Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	7°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16n: Viewpoint 12 (Proposed Year 0 Summer View)



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	97°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16o: Viewpoint 12 (Proposed Year 0 Summer View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type: **Type 4** Enlargement Factor: **96%** Camera: **Canon 5D Mark IV** HFoV: **90°** British National Grid Co-ordinates: **506713.731,264314.442** Issue Status: **ES** APFP Reference: **Regulation 5(2)(a)**
Projection: **Cylindrical** Date and Time of Photograph: **03/10/24 09:54** Lens: **50mm** Direction of View: **277°** Elevation (AOD): **72.11m** Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

East Park Energy
Figure 5-16p: Viewpoint 12 (Proposed Year 10 Summer View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	7°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16q: Viewpoint 12 (Proposed Year 10 Summer View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506713.731,264314.442	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 09:54	Lens:	50mm	Direction of View:	97°	Elevation (AOD):	72.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-16r: Viewpoint 12 (Proposed Year 10 Summer View)





Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.213,264564.085	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:40	Lens:	50mm	Direction of View:	120°	Elevation (AOD):	72.34m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3



Site A

Willow Spinney
|

View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.213,264564.085	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:40	Lens:	50mm	Direction of View:	210°	Elevation (AOD):	72.34m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17b: Viewpoint 13 (Existing Winter View)





Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.213,264564.085	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:40	Lens:	50mm	Direction of View:	300°	Elevation (AOD):	72.34m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17c: Viewpoint 13 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 Height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.213,264564.085	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 14:40	Lens:	50mm	Direction of View:	30°	Elevation (AOD):	72.34m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17d: Viewpoint 13 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.201,264564.074	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:31	Lens:	50mm	Direction of View:	120°	Elevation (AOD):	72.36m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17e: Viewpoint 13 (Existing Summer View)



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.201,264564.074	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:31	Lens:	50mm	Direction of View:	210°	Elevation (AOD):	72.36m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17f: Viewpoint 13 (Existing Summer View)



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm-height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.201,264564.074	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:31	Lens:	50mm	Direction of View:	300°	Elevation (AOD):	72.36m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17g: Viewpoint 13 (Existing Summer View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	506672.201,264564.074	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:31	Lens:	50mm	Direction of View:	30°	Elevation (AOD):	72.36m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-17h: Viewpoint 13 (Existing Summer View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.585,264644.681	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 15:09	Lens:	50mm	Direction of View:	125°	Elevation (AOD):	54.08m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18a: Viewpoint 14 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.585,264644.681	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 15:09	Lens:	50mm	Direction of View:	215°	Elevation (AOD):	54.08m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18b: Viewpoint 14 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.585,264644.681	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 15:09	Lens:	50mm	Direction of View:	305°	Elevation (AOD):	54.08m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18c: Viewpoint 14 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.585,264644.681	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	27/02/24 15:09	Lens:	50mm	Direction of View:	35°	Elevation (AOD):	54.08m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18d: Viewpoint 14 (Existing Winter View)





Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.573,264644.658	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:12	Lens:	50mm	Direction of View:	125°	Elevation (AOD):	54.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18e: Viewpoint 14 (Existing Summer View)



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.573,264644.658	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:12	Lens:	50mm	Direction of View:	215°	Elevation (AOD):	54.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm-height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.573,264644.658	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:12	Lens:	50mm	Direction of View:	305°	Elevation (AOD):	54.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18g: Viewpoint 14 (Existing Summer View)





View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507295.573,264644.658	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 10:12	Lens:	50mm	Direction of View:	35°	Elevation (AOD):	54.11m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-18h: Viewpoint 14 (Existing Summer View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.646,265105.699	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	07/03/24 15:34	Lens:	50mm	Direction of View:	140°	Elevation (AOD):	39.92m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.646,265105.699	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	07/03/24 15:34	Lens:	50mm	Direction of View:	230°	Elevation (AOD):	39.92m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-19b: Viewpoint 15 (Existing Winter View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.646,265105.699	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	07/03/24 15:34	Lens:	50mm	Direction of View:	320°	Elevation (AOD):	39.92m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.646,265105.699	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	07/03/24 15:34	Lens:	50mm	Direction of View:	50°	Elevation (AOD):	39.92m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-19d: Viewpoint 15 (Existing Winter View)





Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.665,265105.708	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 08:34	Lens:	50mm	Direction of View:	140°	Elevation (AOD):	39.91m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-19e: Viewpoint 15 (Existing Summer View)





View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.665,265105.708	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 08:34	Lens:	50mm	Direction of View:	230°	Elevation (AOD):	39.91m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-19f: Viewpoint 15 (Existing Summer View)



View at a comfortable arm's length
Print on paper at the following size: 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.665,265105.708	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 08:34	Lens:	50mm	Direction of View:	320°	Elevation (AOD):	39.91m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-19g: Viewpoint 15 (Existing Summer View)



View at a comfortable arm's length
Print on paper at the following size. 841mm width x 420mm height (A1 width x A3 height)



Visualisation Type:	Type 1	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	507796.665,265105.708	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 08:34	Lens:	50mm	Direction of View:	50°	Elevation (AOD):	39.91m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy
Figure 5-19h: Viewpoint 15 (Existing Summer View)

