



# EAST PARK ENERGY

**East Park Energy**

EN010141

**Environmental Statement**

**Volume 3 - Figures**

Chapter 5 Figures – Landscape and Visual  
Part 7 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 7 of 14

<b>APFP Regulation Reference:</b>	Regulation 5(2)(a)
<b>Planning Inspectorate Scheme Reference:</b>	EN010141
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P01	September 2025	DCO Submission

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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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	0°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37a: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	180°	Elevation (AOD):	37.48m	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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	270°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37d: Viewpoint 33 (Existing Winter View)



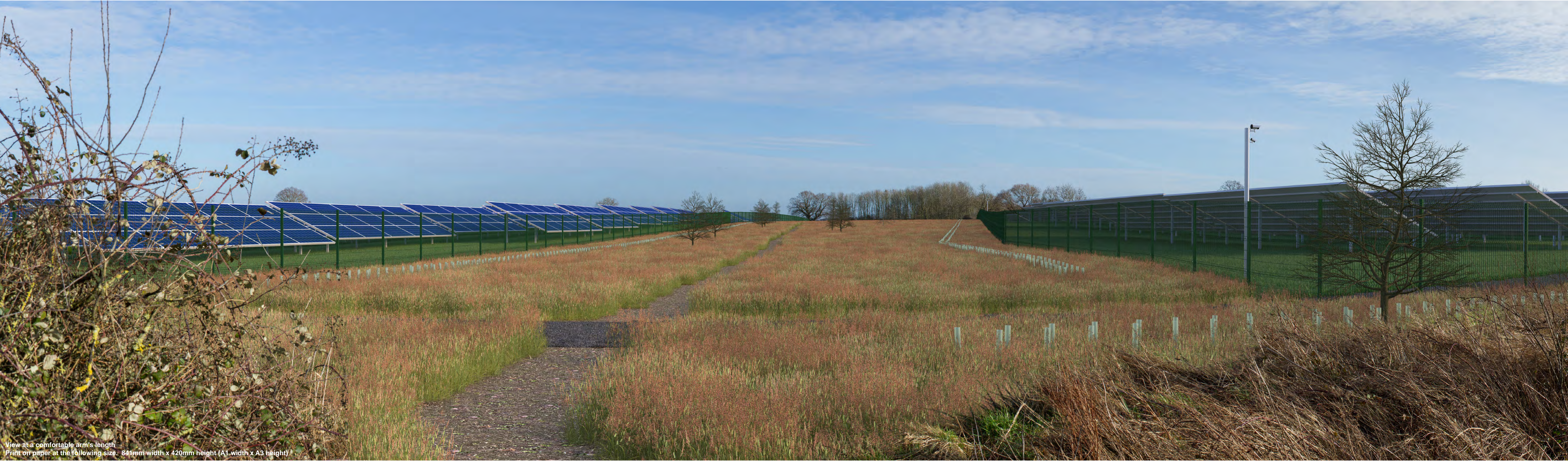




Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	0°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37e: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	90°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37f: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	180°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37g: Viewpoint 33 (Proposed Year 0 Winter View)







Visualisation Type: **Type 4**    Enlargement Factor: **96%**    Camera: **Canon 5D Mark IV**    HFoV: **90°**    British National Grid Co-ordinates: **508557.853,263643.131**    Issue Status: **ES**    APFP Reference: **Regulation 5(2)(a)**  
Projection: **Cylindrical**    Date and Time of Photograph: **01/02/24 13:23**    Lens: **50mm**    Direction of View: **270°**    Elevation (AOD): **37.48m**    Revision: **P01 - 22/09/2025**    Submission Reference: **EN010141/DR/6.3**

East Park Energy  
**Figure 5-37h: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	0°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37i: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	90°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37j: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	180°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37k: Viewpoint 33 (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:	508557.853,263643.131	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	01/02/24 13:23	Lens:	50mm	Direction of View:	270°	Elevation (AOD):	37.48m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37I: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	0°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37m: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	90°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37n: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	180°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37o: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	270°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37p: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	0°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37q: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	90°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37r: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	180°	Elevation (AOD):	37.47m	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 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	270°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37t: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	0°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

Figure 5-37u: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	90°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-37v: Viewpoint 33 (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:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	180°	Elevation (AOD):	37.47m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3





Visualisation Type:	Type 4	Enlargement Factor:	96%	Camera:	Canon 5D Mark IV	HFoV:	90°	British National Grid Co-ordinates:	508557.86,263643.15	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	03/10/24 13:47	Lens:	50mm	Direction of View:	270°	Elevation (AOD):	37.47m	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:	508851.061,262191.025	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	19/02/24 13:04	Lens:	50mm	Direction of View:	322°	Elevation (AOD):	71.44m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-38a: Viewpoint 34 (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:	508851.061,262191.025	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	19/02/24 13:04	Lens:	50mm	Direction of View:	322°	Elevation (AOD):	71.44m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-38b: Viewpoint 34 (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:	508851.03,262191.069	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	04/10/24 10:23	Lens:	50mm	Direction of View:	322°	Elevation (AOD):	71.49m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-38c: Viewpoint 34 (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:	508851.03,262191.069	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	04/10/24 10:23	Lens:	50mm	Direction of View:	322°	Elevation (AOD):	71.49m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

East Park Energy  
Figure 5-38d: Viewpoint 34 (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:	509042.436,262782.603	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	19/02/24 14:07	Lens:	50mm	Direction of View:	325°	Elevation (AOD):	60.78m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3

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Figure 5-39a: Viewpoint 35 (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:	509042.436,262782.603	Issue Status:	ES	APFP Reference:	Regulation 5(2)(a)
Projection:	Cylindrical	Date and Time of Photograph:	19/02/24 14:07	Lens:	50mm	Direction of View:	55°	Elevation (AOD):	60.78m	Revision:	P01 - 22/09/2025	Submission Reference:	EN010141/DR/6.3