

EAST PARK ENERGY

East Park Energy

EN010141

Environmental Statement Volume 3 - Figures

Chapter 5 Figures – Landscape and Visual Part 14 of 14

Document Reference: EN010141/DR/6.3

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

EAST PARK ENERGY

Planning Act 2008

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

Environmental Statement Volume 3 – Figures

Chapter 5 Figures Part 14 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

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ES Volume 3 - Chapter 5 Figures:

Figure 5-80g Viewpoint 76 (Existing Summer View)

Figure 5-80h Viewpoint 76 (Existing Summer View)

Figure 5-80i Viewpoint 76 (Proposed Year 0 Summer View)

Figure 5-80j Viewpoint 76 (Proposed Year 0 Summer View)

Figure 5-80k Viewpoint 76 (Proposed Year 10 Summer View)

Figure 5-80I Viewpoint 76 (Proposed Year 10 Summer View)

Figure 5-81a Viewpoint 77 (Existing Winter View)

Figure 5-81b Viewpoint 77 (Existing Winter View)



Figure 5-81c	Viewpoint 77 (Existing Winter View)
Figure 5-81d	Viewpoint 77 (Existing Winter View)
Figure 5-81e	Viewpoint 77 (Existing Summer View)
Figure 5-81f	Viewpoint 77 (Existing Summer View)
Figure 5-81g	Viewpoint 77 (Existing Summer View)
Figure 5-81h	Viewpoint 77 (Existing Summer View)
Figure 5-82a	Viewpoint 78 (Existing Winter View)
Figure 5-82b	Viewpoint 78 (Existing Winter View)
Figure 5-82c	Viewpoint 78 (Existing Summer View)
Figure 5-82d	Viewpoint 78 (Existing Summer View)
Figure 5-83	Viewpoint 79 (Existing Winter View)
Figure 5-84	Viewpoint 80 (Existing Winter View)
Figure 5-85	Viewpoint 81 (Existing Winter View)
Figure 5-86	Viewpoint 82 (Existing Winter View)
Figure 5-87a	Viewpoint 83 (Existing Summer View)
Figure 5-87b	Viewpoint 83 (Existing Summer View)
Figure 5-87c	Viewpoint 83 (Proposed Year 0 Summer View)
Figure 5-87d	Viewpoint 83 (Proposed Year 0 Summer View)
Figure 5-87e	Viewpoint 83 (Proposed Year 10 Summer View)
Figure 5-87f	Viewpoint 83 (Proposed Year 10 Summer View)





British National Grid Co-ordinates: 514117.676,264901.18 Issue Status: ES











90° British National Grid Co-ordinates: 514117.676,264901.18 Issue Status: ES Direction of View: 238° Elevation (AOD): 25.35m

Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

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Figure 5-77b: Viewpoint 73 (Existing Winter View)

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British National Grid Co-ordinates: 515409.202,264420.502 Issue Status: ES Direction of View: 231° Elevation (AOD): 25.79m

Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

APFP Reference:











ational Grid Co-ordinates: 515409.189,264420.529 Issue Status: ES Direction of View: 231° Elevation (AOD): 25.76m

APFP Reference:





















Cylindrical Date and Time of Photograph: 07/02/24 09:43 Lens: 50mm

Direction of View: **190°** Elevation (AOD):

British National Grid Co-ordinates: 515114.333,263572.028 Issue Status: ES 23.12m

Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

APFP Reference:

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Figure 5-80a: Viewpoint 76 (Existing Winter View)

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Direction of View: **190°** Elevation (AOD):

British National Grid Co-ordinates: 515114.333,263572.028 Issue Status: ES

Revision: P01 - 22/09/2025 Submission Reference: EN010141/DR/6.3

East Park Energy
Figure 5-80e: Viewpoint 76 (Proposed Year 10 Winter View

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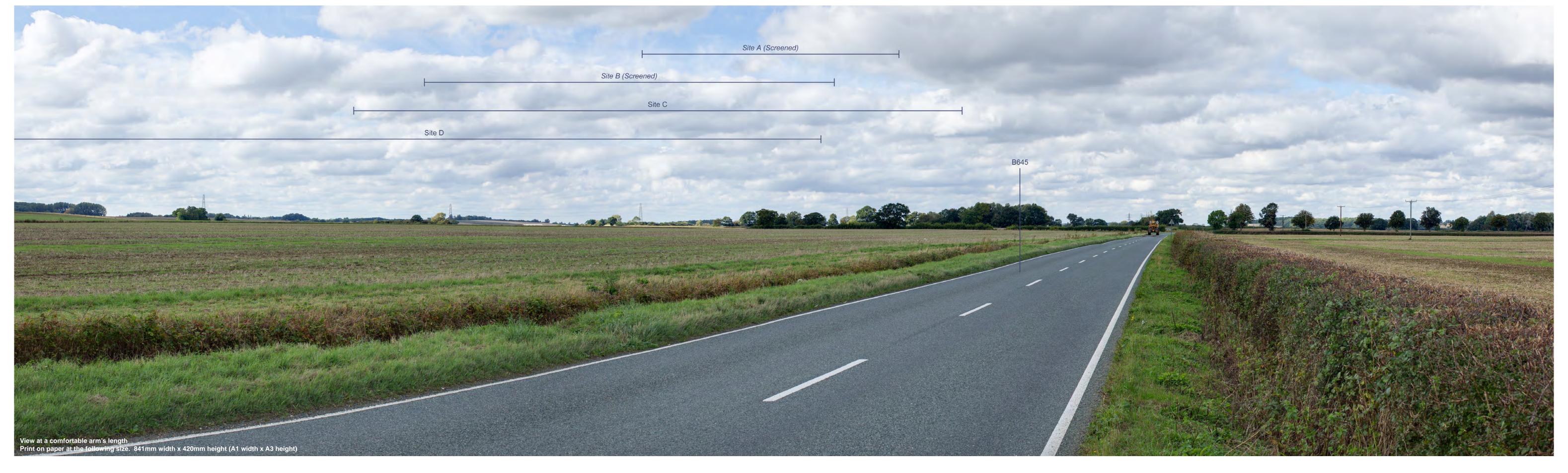






















Cylindrical Date and Time of Photograph: 04/10/24 12:34

Direction of View: 190° Elevation (AOD):

ational Grid Co-ordinates: 515114.328,263571.978 Issue Status: ES 23.10m











Revision: P01 - 22/09/2025 Submission Reference: EN010141/DR/6.3

Regulation 5(2)(a) APFP Reference:











ational Grid Co-ordinates: 515114.328,263571.978 Issue Status: ES 23.10m











APFP Reference: Regulation 5(2)(a)











90° British National Grid Co-ordinates: 514658.127,263028.167 Issue Status: ES

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Figure 5-81a: Viewpoint 77 (Existing Winter View)

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Direction of View: **304°** Elevation (AOD):

British National Grid Co-ordinates: 514658.127,263028.167 Issue Status: ES

APFP Reference:











British National Grid Co-ordinates: 514658.127,263028.167 Issue Status: ES











British National Grid Co-ordinates: 514658.127,263028.167 Issue Status: ES

APFP Reference:











British National Grid Co-ordinates: 514658.127,263028.223 Issue Status: ES Direction of View: 214° Elevation (AOD): 39.49m











Cylindrical Date and Time of Photograph: 04/10/24 13:52 Lens: 50mm

Direction of View: **304°** Elevation (AOD):

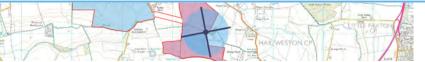
British National Grid Co-ordinates: 514658.127,263028.223 Issue Status: ES











British National Grid Co-ordinates: 514658.127,263028.223 Issue Status: ES

APFP Reference: Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**











Direction of View: 124° Elevation (AOD): 39.49m

British National Grid Co-ordinates: 514658.127,263028.223 Issue Status: ES











British National Grid Co-ordinates: 514987.766,262438.584 Issue Status: ES



















Direction of View: **250°** Elevation (AOD):

British National Grid Co-ordinates: 514987.801,262438.59 Issue Status: ES

Revision: **P01 - 22/09/2025** Submission Reference: **EN010141/DR/6.3**

APFP Reference:











Cylindrical Date and Time of Photograph: 04/10/24 14:20 Lens: 50mm

Direction of View: **340°** Elevation (AOD):

British National Grid Co-ordinates: 514987.801,262438.59

















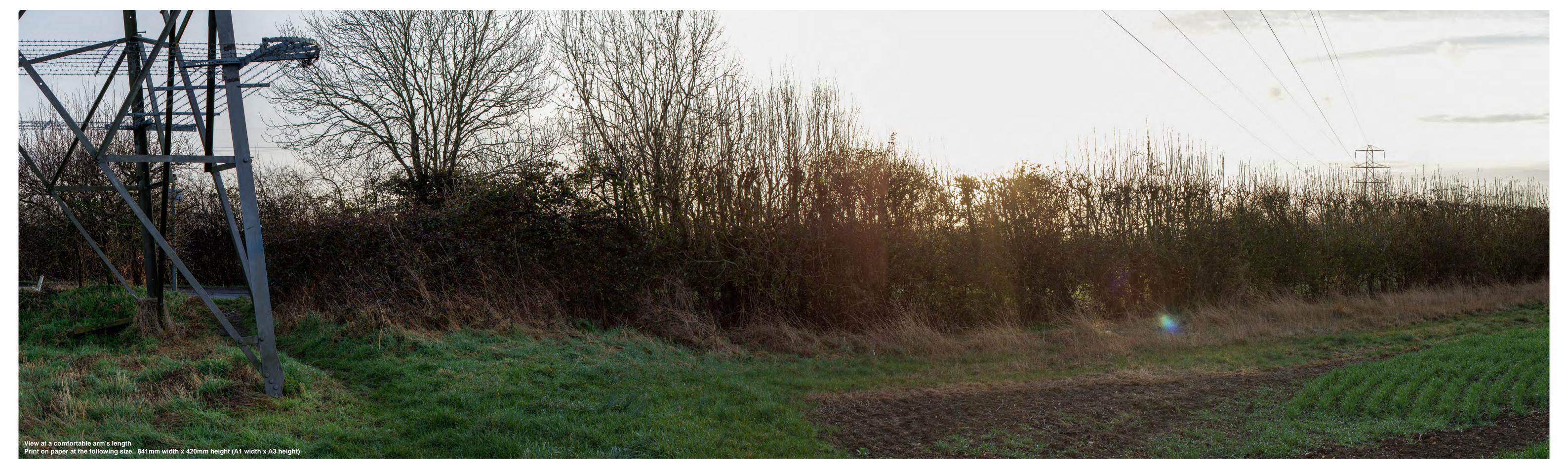














Direction of View: 110° Elevation (AOD):

tional Grid Co-ordinates: 515295.008,259960.946 Issue Status: ES











Cylindrical Date and Time of Photograph: 07/03/24 11:49 Lens: 50mm

Direction of View: **70°** Elevation (AOD):

British National Grid Co-ordinates: 515928.542,258663.452 Issue Status: ES 21.26m











Direction of View: 170° Elevation (AOD):

British National Grid Co-ordinates: 513164.938,263916.855 Issue Status: ES





















British National Grid Co-ordinates: 513164.938,263916.855 Issue Status: ES Cylindrical Date and Time of Photograph: 17/07/25 12:47 Lens: 50mm Direction of View: 170° Elevation (AOD): 24.10m











Cylindrical Date and Time of Photograph: 17/07/25 12:47 Lens: 50mm

Direction of View: **260°** Elevation (AOD):

British National Grid Co-ordinates: 513164.938,263916.855 Issue Status: ES











Cylindrical Date and Time of Photograph: 17/07/25 12:47 Lens: 50mm

British National Grid Co-ordinates: 513164.938,263916.855 Issue Status: ES Direction of View: 170° Elevation (AOD): 24.10m











British National Grid Co-ordinates: 513164.938,263916.855 Issue Status: ES





