



Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 01/02/2023 Time of Photo: 15:15	Distance to site: 756m OS reference: 445091, 221836	Direction to site: South east Viewpoint height: 115m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 3 Figure 8.249
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2	 Representative Viewpoint 3: View south east from footpath 416/10/60, near Woottondown Farm	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/09/2023 Time of Photo: 11:53	Distance to site: 756m OS reference: 445091, 221836	Direction to site: South east Viewpoint height: 115m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and illustrative Summer Year 15: Viewpoint 3 Figure 8.250
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Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/09/2023 Time of Photo: 11:53	Distance to site: 756m OS reference: 445091, 221836	Direction to site: South East Viewpoint height: 115m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 3 Figure 8.251
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 31/01/2023 Time of Photo: 15:11	Distance to site: 3m OS reference: 445059, 220631	Direction to site: East Viewpoint height: 109m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 4 Figure 8.253
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/09/2023 Time of Photo: 12:32	Distance to site: 3m OS reference: 445059, 220631	Direction to site: East Viewpoint height: 109 m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 4 Figure 8.255
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Existing Winter view



Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2



Botley West Solar Farm
EN010147/APP/6.4

Height of camera above ground: 1.5m
Camera/Lens: Full Frame Sensor/50mm

Date of Photo: 01/02/2023
Time of Photo: 11:02

Distance to site: 0m
OS reference: 445633, 220175

Direction to site: East
Viewpoint height: 106m AOD

Horizontal field of view: 39.6°
Viewed at comfortable arms length

Single frame illustrative Winter Year 1: Viewpoint 5b
Figure 8.257



Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 06/09/2023 Time of Photo: 13:01	Distance to site: 0m OS reference: 445633, 220175	Direction to site: East Viewpoint height: 106m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 5b Figure 8.259
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 31/01/2023 Time of Photo: 15:44	Distance to site: 30m OS reference: 444771, 219147	Direction to site: South east Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 8 Figure 8.261
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 06/09/2023 Time of Photo: 10:35	Distance to site: 30m OS reference: 444771, 219147	Direction to site: South east Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 8 Figure 8.263
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 31/01/2023 Time of Photo: 16:09	Distance to site: 0m OS reference: 445131, 219020	Direction to site: North Viewpoint height: 91m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 9 Figure 8.265
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 06/09/2023 Time of Photo: 10:16	Distance to site: 0m OS reference: 445180, 219034	Direction to site: North Viewpoint height: 92m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 9 Figure 8.267
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 01/02/2023 Time of Photo: 10:17	Distance to site: 0.221km OS reference: 445783, 219213	Direction to site: West Viewpoint height: 104m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 10 Figure 8.269
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 06/09/2023 Time of Photo: 09:41	Distance to site: 0.221km OS reference: 445783,219213	Direction to site: West Viewpoint height: 104m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 10 Figure 8.271
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 01/02/2023 Time of Photo: 09:55	Distance to site: 7m OS reference: 445316, 218792	Direction to site: West Viewpoint height: 91m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 11 Figure 8.273
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 06/09/2023 Time of Photo: 10:01	Distance to site: 7m OS reference: 445613, 218972	Direction to site: West Viewpoint height: 91m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 11 Figure 8.275
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 01/02/2023 Time of Photo: 13:09	Distance to site: 0m OS reference: 445609, 217712	Direction to site: North east Viewpoint height: 100m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 13 Figure 8.277
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/09/2023 Time of Photo: 14:31	Distance to site: 0m OS reference: 445609, 217712	Direction to site: North east Viewpoint height: 100m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 13 Figure 8.279
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 01/02/2023 Time of Photo: 13:31	Distance to site: 300m OS reference: 445779, 217175	Direction to site: North east Viewpoint height: 98m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 15 Figure 8.281
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/09/2023 Time of Photo: 15:26	Distance to site: 300m OS reference: 448779, 217175	Direction to site: North east Viewpoint height: 98m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 15 Figure 8.283
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 15:35	Distance to site: 341 m OS reference: 445919, 215594	Direction to site: South Viewpoint height: 85m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 16 Figure 8.285
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 14/09/2023 Time of Photo: 10:13	Distance to site: 341m OS reference: 445919, 215594	Direction to site: South Viewpoint height: 85m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 16 Figure 8.287
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2	 Representative Viewpoint 17: View looking north west from footpath 265/24/20	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 16:24	Distance to site: 0m OS reference: 446076, 214955	Direction to site: North west Viewpoint height: 78m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and illustrative Winter Year 1: Viewpoint 17 Figure 8.288
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Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 16:24	Distance to site: 0m OS reference: 446076, 214955	Direction to site: North west Viewpoint height: 78m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 17 Figure 8.289
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 14/09/2023 Time of Photo: 10:37	Distance to site: 0m OS reference: 446076, 214955	Direction to site: North west Viewpoint height: 78m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 17 Figure 8.291
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 15:57	Distance to site: 0m OS reference: 445235, 214447	Direction to site: North east Viewpoint height: 95m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 18 Figure 8.293
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 14/09/2023 Time of Photo: 10:59	Distance to site: 0m OS reference: 0445235, 214447	Direction to site: North east Viewpoint height: 95m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 18 Figure 8.295
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Existing Winter view



Proposed illustrative view - Winter Year 1

12426-0057-13_V2	 Representative Viewpoint 19: View looking south east from A4095, near Bladon	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 11:17	Distance to site: 12m OS reference: 444360, 214474	Direction to site: South east Viewpoint height: 72m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and illustrative Winter Year 1: Viewpoint 19 Figure 8.296
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Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2



Botley West Solar Farm
EN010147/APP/6.4

Height of camera above ground: 1.5m
Camera/Lens: Full Frame Sensor/50mm

Date of Photo: 26/01/2023
Time of Photo: 11:17

Distance to site: 12m
OS reference: 444360, 214474

Direction to site: South east
Viewpoint height: 72m AOD

Horizontal field of view: 39.6°
Viewed at comfortable arms length

Single frame illustrative Winter Year 1: Viewpoint 19
Figure 8.297



Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 11/09/2023 Time of Photo: 11:20	Distance to site: 12 m OS reference: 444360, 214474	Direction to site: South east Viewpoint height: 72m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 19 Figure 8.299
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2	 Representative Viewpoint 20: View looking south east from footpath 238/1/10, near Long Hanborough	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 10:01	Distance to site: 733m OS reference: 442628, 214262	Direction to site: South east Viewpoint height: 93m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and illustrative Winter Year 1: Viewpoint 20 Figure 8.300
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Proposed illustrative single frame view - Winter Year 1

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 10:01	Distance to site: 733m OS reference: 442928, 214262	Direction to site: South east Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 20 Figure 8.301
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Ref: 12426-0057-13_v2



Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2	 Representative Viewpoint 20: View looking south east from footpath 238/1/10, near Long Hanborough	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 14/09/2023 Time of Photo: 12:36	Distance to site: 733m OS reference: 442626, 214262	Direction to site: South east Viewpoint height: 93m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and illustrative Summer Year 15: Viewpoint 20 Figure 8.302
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Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 14/09/2023 Time of Photo: 12:36	Distance to site: 733m OS reference: 442928, 214262	Direction to site: South east Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 20 Figure 8.303
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 20/01/2023 Time of Photo: 15:58	Distance to site: 0m OS reference: 443136, 213038	Direction to site: North east Viewpoint height: 77m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 23 Figure 8.305
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Existing Summer view



Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 14/09/2023 Time of Photo: 13:17	Distance to site: 0m OS reference: 443136, 213038	Direction to site: North east Viewpoint height: 77m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 23 Figure 8.307
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 19/01/2023 Time of Photo: 15:52	Distance to site: 0m OS reference: 442877, 212189	Direction to site: South Viewpoint height: 89m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 25 Figure 8.309
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 22/03/2023 Time of Photo: 14:19	Distance to site: 0m OS reference: 442877, 212189	Direction to site: South Viewpoint height: 89m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 25 Figure 8.311
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2	 Representative Viewpoint 27: View looking north from footpath 238/5/20, near City Farm	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 19/01/2023 Time of Photo: 16:17	Distance to site: 187m OS reference: 443015, 211401	Direction to site: North Viewpoint height: 72m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and Illustrative Winter Year 1: Viewpoint 27 Figure 8.312
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Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 19/01/2023 Time of Photo: 16:17	Distance to site: 187m OS reference: 443015, 211401	Direction to site: North Viewpoint height: 72m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 27 Figure 8.313
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Existing Summer view



Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 27/09/2023 Time of Photo: 11:02	Distance to site: 187m OS reference: 443015, 211401	Direction to site: North Viewpoint height: 72m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 27 Figure 8.315
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Existing Winter view



Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 20/01/2023 Time of Photo: 15:02	Distance to site: 781m OS reference: 443373, 210763	Direction to site: North east Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 29 Figure 8.317
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Ref: 12426-0057-13_v2



Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 27/09/2023 Time of Photo: 10:03	Distance to site: 781m OS reference: 443373, 210763	Direction to site: North east Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 29 Figure 8.319
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 19/01/2023 Time of Photo: 14:31	Distance to site: 12m OS reference: 443371, 210764	Direction to site: North east Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 30 Figure 8.321
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 27/09/2023 Time of Photo: 10:24	Distance to site: 12m OS reference: 443371, 210764	Direction to site: North east Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 30 Figure 8.323
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 15:11	Distance to site: 0 m OS reference: 446657, 214000	Direction to site: North west Viewpoint height: 73m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 32 Figure 8.325
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 28/09/2023 Time of Photo: 11:30	Distance to site: 0m OS reference: 446657, 214000	Direction to site: North west Viewpoint height: 0 m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 32 Figure 8.327
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Existing Winter view



Proposed illustrative view - Winter Year 1


<div><div><div><div></div><div></div></div><div><div></div><div></div></div></div><div><div>Representative Viewpoint 34: View looking west from footpath 420/14/10 at Spring Hill</div></div></div>	<div><div>Botley West Solar Farm</div><div>EN010147/APP/6.4</div></div>	<div><div>Visualisation Type: Type 3</div><div>Projection: Cylindrical</div></div>	<div><div>Height of camera above ground: 1.5m</div><div>Camera/Lens: Full Frame Sensor/50mm</div></div>	<div><div>Date of Photo: 26/01/2023</div><div>Time of Photo: 13:35</div></div>	<div><div>Distance to site: 307m</div><div>OS reference: 446336, 212729</div></div>	<div><div>Direction to site: West</div><div>Viewpoint height: 97m AOD</div></div>	<div><div>Horizontal field of view: 90°</div><div>To be viewed at comfortable arms length</div></div>	<div><div>Existing and illustrative Winter Year 1: Viewpoint 34</div><div>Figure 8.328</div></div>
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12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 26/01/2023 Time of Photo: 13:35	Distance to site: 307m OS reference: 446336, 212729	Direction to site: West Viewpoint height: 97m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 34 Figure 8.329
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 28/09/2023 Time of Photo: 09:52	Distance to site: 307m OS reference: 446336, 212729	Direction to site: West Viewpoint height: 97m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 34 Figure 8.331
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 15:47	Distance to site: 0m OS reference: 443890, 212458	Direction to site: East Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 37 Figure 8.333
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 27/09/2023 Time of Photo: 13:24	Distance to site: 0m OS reference: 443890, 212458	Direction to site: East Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 37 Figure 8.335
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 15:30	Distance to site: 0m OS reference: 444421, 212198	Direction to site: West Viewpoint height: 90m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 38 Figure 8.337
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 27/09/2023 Time of Photo: 13:06	Distance to site: 0m OS reference: 444421, 212198	Direction to site: West Viewpoint height: 90m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 38 Figure 8.339
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 14:53	Distance to site: 148m OS reference: 445290, 210718	Direction to site: North west Viewpoint height: 68m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 40 Figure 8.341
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2	 Representative Viewpoint 40: View looking north west from footpath 152/6/10, near Cassington	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 12:33	Distance to site: 148m OS reference: 445290, 210718	Direction to site: North west Viewpoint height: 68m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and illustrative Summer Year 15: Viewpoint 40 Figure 8.342
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Proposed illustrative single frame view - Summer Year 15

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 22/03/2023 Time of Photo: 12:33	Distance to site: 148m OS reference: 445290, 210718	Direction to site: North west Viewpoint height: 68m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 40 Figure 8.343
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 19/01/2023 Time of Photo: 13:47	Distance to site: 10m OS reference: 445641, 211389	Direction to site: West Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 41 Figure 8.345
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2


	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 22/03/2023 Time of Photo: 14:18	Distance to site: 10m OS reference: 445641, 211389	Direction to site: West Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 41 Figure 8.347
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2	 Representative Viewpoint 42: View looking north west from footpath 419/1/10, Oxford Green Belt Way	Botley West Solar Farm EN010147/APP/6.4	Visualisation Type: Type 3 Projection: Cylindrical	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 14:06	Distance to site: 1.9km OS reference: 446511, 209333	Direction to site: North west Viewpoint height: 78m AOD	Horizontal field of view: 90° To be viewed at comfortable arms length	Existing and Illustrative Winter Year 1: Viewpoint 42 Figure 8.348
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Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 14:06	Distance to site: 1.9km OS reference: 446511, 209333	Direction to site: North west Viewpoint height: 78m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 42 Figure 8.349
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 28/09/2023 Time of Photo: 12:49	Distance to site: 1.9km OS reference: 446511, 209333	Direction to site: North west Viewpoint height: 78m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 42 Figure 8.351
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Existing Winter view



Proposed illustrative view - Winter Year 1


<div><div><div></div><div></div></div><div>Representative Viewpoint 46: View looking south from footpath 184/15/10 near Eynsham Road</div></div>	<div><div>Botley West Solar Farm</div><div>EN010147/APP/6.4</div></div>	<div><div>Visualisation Type: Type 3</div><div>Projection: Cylindrical</div></div>	<div><div>Height of camera above ground: 1.5m</div><div>Camera/Lens: Full Frame Sensor/50mm</div></div>	<div><div>Date of Photo: 18/01/2023</div><div>Time of Photo: 11:32</div></div>	<div><div>Distance to site: 765m</div><div>OS reference: 445872, 206488</div></div>	<div><div>Direction to site: South</div><div>Viewpoint height: 70m AOD</div></div>	<div><div>Horizontal field of view: 90°</div><div>To be viewed at comfortable arms length</div></div>	<div><div>Existing and illustrative Winter Year 1: Viewpoint 46</div><div>Figure 8.352</div></div>
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12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 11:32	Distance to site: 765m OS reference: 445872, 206488	Direction to site: South Viewpoint height: 70m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 46 Figure 8.353
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Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 05/09/2023 Time of Photo: 11:33	Distance to site: 765m OS reference: 445872, 206488	Direction to site: South Viewpoint height: 70m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 46 Figure 8.355
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Existing Winter view




Proposed illustrative view - Winter Year 1

12426-0057-13_V2



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/01/2023 Time of Photo: 13:48	Distance to site: 0m OS reference: 446122, 205643	Direction to site: South east Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 48 Figure 8.357
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 05/09/2023 Time of Photo: 10:45	Distance to site: 0m OS reference: 446121, 205642	Direction to site: South east Viewpoint height: 66m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 48 Figure 8.359
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Existing Winter view




Proposed illustrative view - Winter Year 1



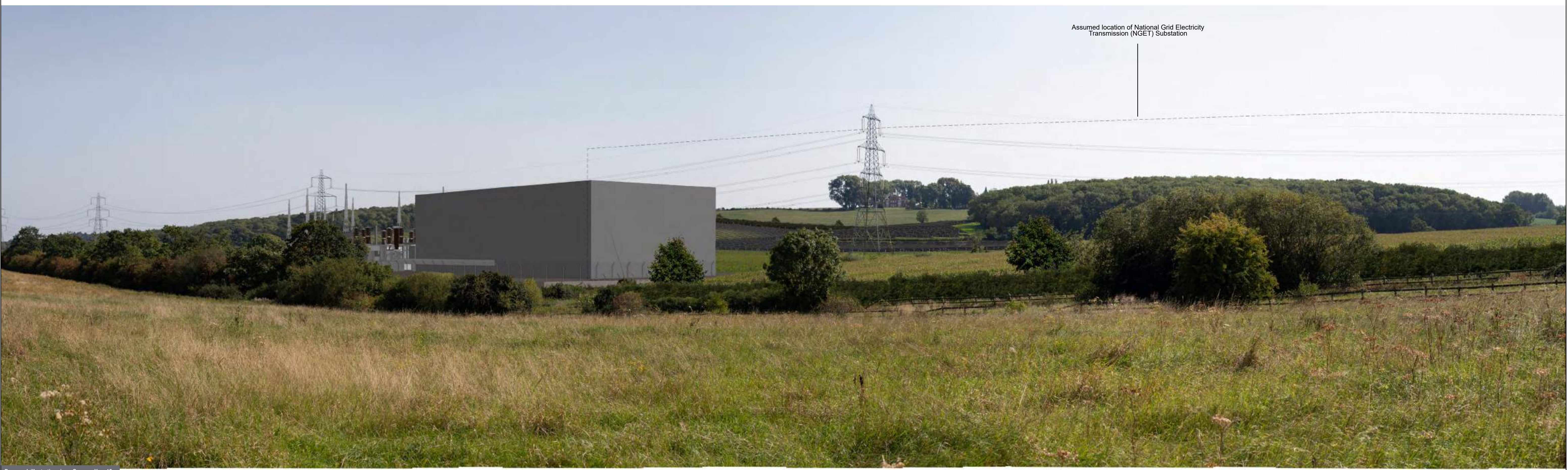
Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/01/2023 Time of Photo: 14:40	Distance to site: 60 m OS reference: 445069, 205427	Direction to site: South east Viewpoint height: 72m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 50 Figure 8.361
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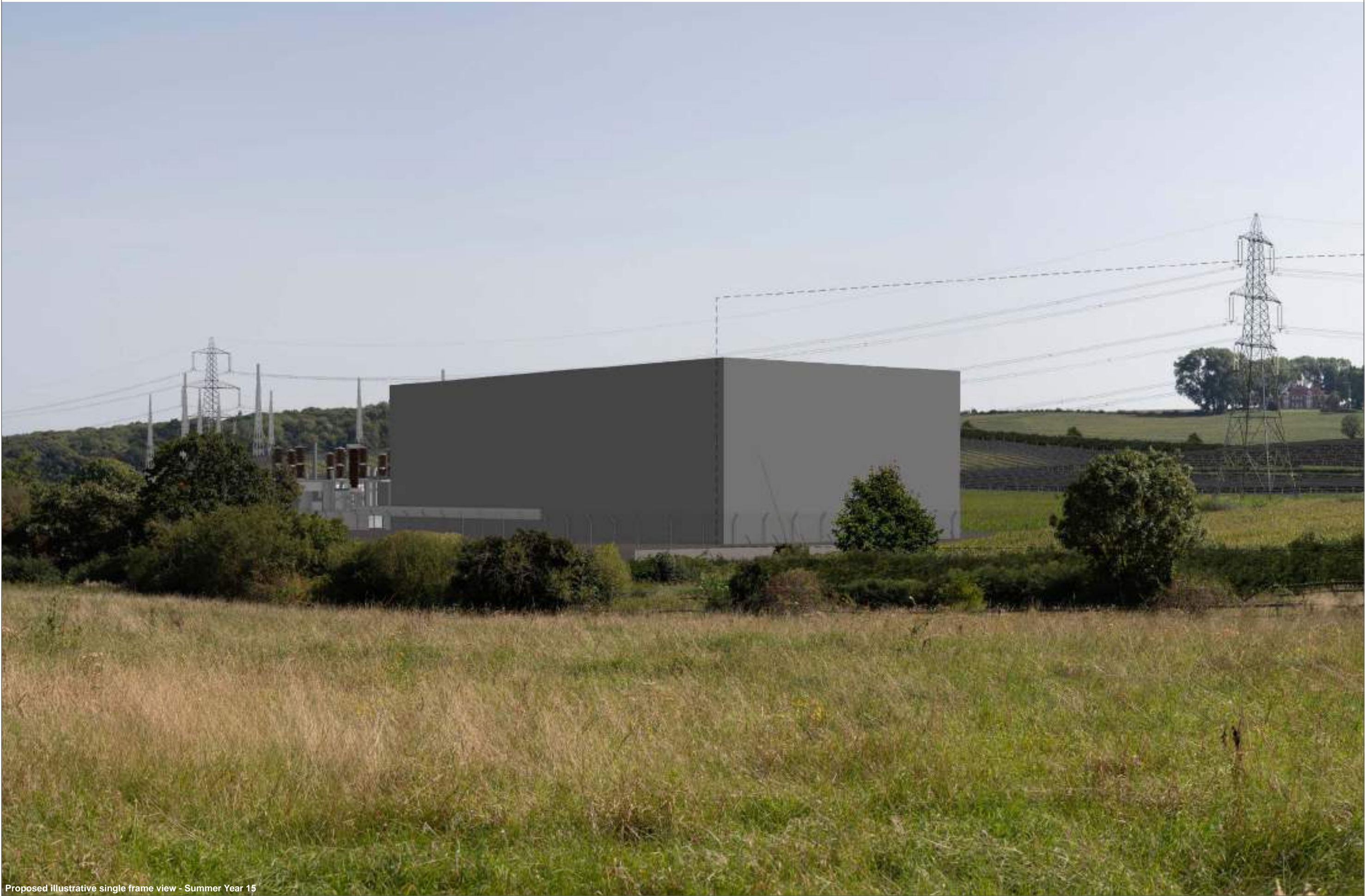


Existing Summer view




Proposed illustrative view - Summer Year 15

12426-0057-13_V2



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 05/09/2023 Time of Photo: 12:37	Distance to site: 60m OS reference: 445069, 205427	Direction to site: South east Viewpoint height: 72m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 50 Figure 8.363
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Existing Winter view



Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 13/01/2023 Time of Photo: 13:04	Distance to site: 93m OS reference: 446068, 204936	Direction to site: North Viewpoint height: 111m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 53 Figure 8.365
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Existing Summer view




Assumed location of National Grid Electricity Transmission (NGET) Substation

Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 05/09/2023 Time of Photo: 10:16	Distance to site: 111m OS reference: 446068, 204936	Direction to site: North Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 53 Figure 8.367
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Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 18/01/2023 Time of Photo: 10:58	Distance to site: 0m OS reference: 446323, 205118	Direction to site: North Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Winter Year 1: Viewpoint 54 Figure 8.369
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Existing Summer view




Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-13_v2

	Botley West Solar Farm EN010147/APP/6.4	Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm	Date of Photo: 05/09/2023 Time of Photo: 09:58	Distance to site: 0m OS reference: 446323, 205118	Direction to site: North Viewpoint height: 93m AOD	Horizontal field of view: 39.6° Viewed at comfortable arms length	Single frame illustrative Summer Year 15: Viewpoint 54 Figure 8.371
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