















CPS







Botley West Solar Farm EN010147/APP/6.4 Visualisation Type: Type 3
Projection: Cylindrical Existing and illustrative Summer Year 15: Viewpoint 4
Figure 8.254 Date of Photo: 13/09/2023 Height of camera above ground: 1.5m Distance to site: 3m Direction to site: East Horizontal field of view: 90° Camera/Lens: Full Frame Sensor/50mm Time of Photo: 12:32 OS reference: 445059, 220631 To be viewed at comfortable arms length Viewpoint height: 109m AOD







Botley West Solar Farm
EN010147/APP/6.4

Visualisation Type: Type 3 Projection: Cylindrical

Projection: Cylindrical

Visualisation Type: Type 3 Projection: Cylindrical

Visualisation Type: Type 3 Projection: Cylindrical

Negresentative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20

Representative Viewpoint 5b: View looking east from footpath 416/5/20







Botley West Solar Farm EN010147/APP/6.4

Visualisation Type: Type 3 Projection: Cylindrical

Height of camera above ground: 1.5m Date of Photo: 06/09/2023 Camera/Lens: Full Frame Sensor/50mm

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

Horizontal field of view: 90° Direction to site: East Viewpoint height: 106m AOD













Height of camera above ground: 1.5m

Camera/Lens: Full Frame Sensor/50mm







Visualisation Type: Type 3
Projection: Cylindrical



**Botley West Solar Farm** 

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: 39.60 Viewed at comfortable arms length Single frame illustrative Winter Year 1: Viewpoint 9 Figure 8.265











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: 01/02/2023

Time of Photo: 10:17

Distance to site: 0.221km OS reference: 445783, 219213 Direction to site: West Horizontal field of view: 90° Viewpoint height: 104m AOD







Height of camera above ground: 1.5m

Camera/Lens: Full Frame Sensor/50mm















re-

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













re-

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





Botley West Solar Farm
EN010147/APP/6.4

Wisualisation Type: Type 3
Projection: Cylindrical

Projection: Cylindrical

Projection: Cylindrical

Projection: Cylindrical

Projection: Cylindrical

Projection: Cylindrical

Distance to site: 300m
OS reference: 445779, 21715

Distance to site: 300m
OS reference: 445779, 21715

Distance to site: 300m
OS reference: 445779, 21715

Facility Farme Sensor/50mm
Time of Photo: 13:31

Distance to site: 300m
OS reference: 445779, 21715

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Facility Farme Sensor/50mm
To be viewed at comfortable arms length

Farme Sensor/50mm
To be viewed at comfortable arms length

Farme Sensor/50m







Visualisation Type: Type 3

Projection: Cylindrical













Visualisation Type: Type 3
Projection: Cylindrical

Date of Photo: 14/09/2023 Time of Photo: 10:13

Direction to site: South Viewpoint height: 85m AOD Horizontal field of view: 90° To be viewed at comfortable arms length







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





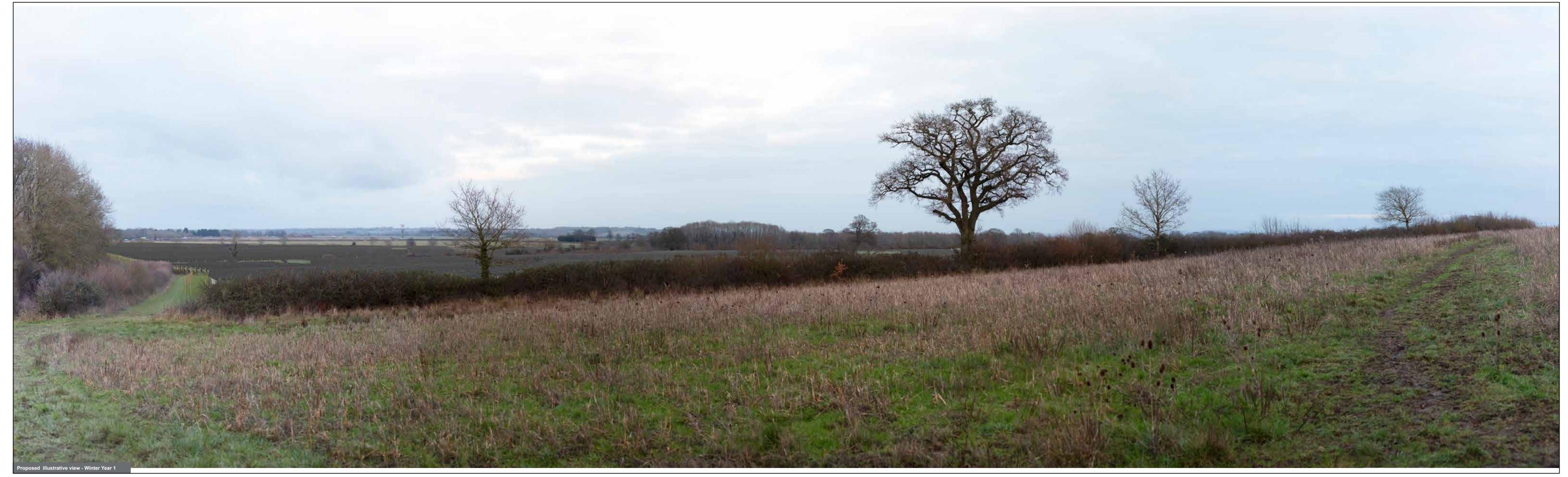


Direction to site: North west

Viewpoint height: 78m AOD







Visualisation Type: Type 3 Projection: Cylindrical

Date of Photo: 26/01/2023 Height of camera above ground: 1.5m Time of Photo: 15:57 Camera/Lens: Full Frame Sensor/50mm

Distance to site: 0m Direction to site: North east

Horizontal field of view: 90° Viewpoint height: 95m AOD To be viewed at comfortable arms length Existing and illustrative Winter Year 1: Viewpoint 18 Figure 8.292







Date of Photo: 14/09/2023 Time of Photo: 10:59

Distance to site: 0m

Direction to site: North east Horizontal field of view: 90° Viewpoint height: 95m AOD







Projection: Cylindrical

Date of Photo: 26/01/2023

Distance to site: 12m OS reference: 444360, 214474 Horizontal field of view: 90°



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: 39.60 Viewed at comfortable arms length Single frame illustrative Winter Year 1: Viewpoint 19 Figure 8.297





Visualisation Type: Type 3
Projection: Cylindrical

Date of Photo: 11/09/2023 Time of Photo: 11:20

Distance to site: 12m OS reference: 444360, 214474 Horizontal field of view: 90°

Existing and illustrative Summer Year 15: Viewpoint 19 Figure 8.298

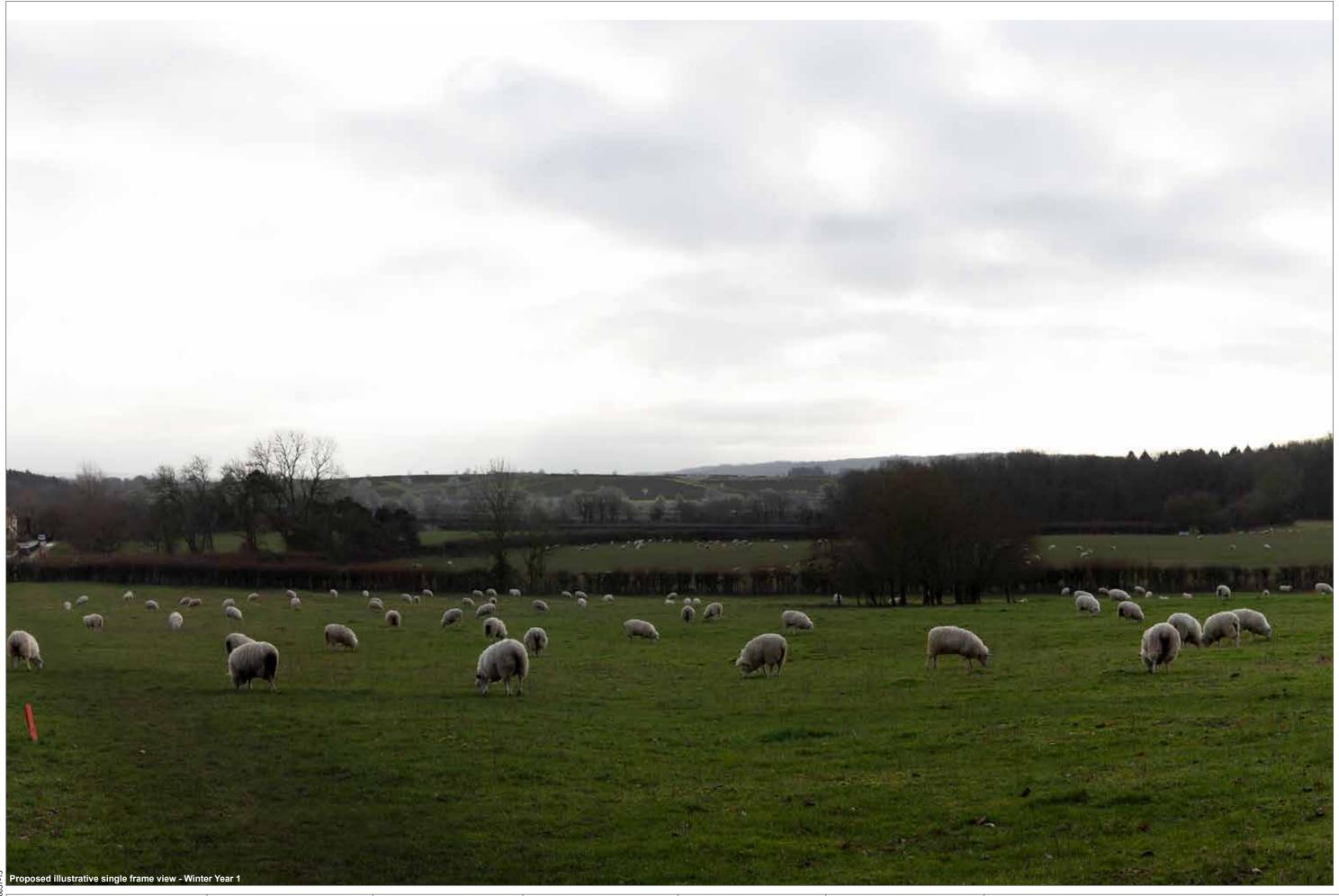


rep.

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













re-

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













re a transfer con

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





Height of camera above ground: 1.5m

Camera/Lens: Full Frame Sensor/50mm





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

Viewed at comfortable arms length





Botley West Solar Farm
EN010147/APP/6.4

Visualisation Type: Type 3
Projection: Cylindrical

Visualisation Type: Type 3
Visua







Camera/Lens: Full Frame Sensor/50mm

Height of camera above ground: 1.5m Date of Photo: 19/01/2023 Time of Photo: 16:17

Horizontal field of view: 90°



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: 39.60 Viewed at comfortable arms length Single frame illustrative Winter Year 1: Viewpoint 27 **Figure 8.313** 





Visualisation Type: Type 3

Projection: Cylindrical







Projection: Cylindrical









re-

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

















Height of camera above ground: 1.5m

Camera/Lens: Full Frame Sensor/50mm

Direction to site: North west

Viewpoint height: 73m AOD



re-

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











Visualisation Type: Type 3
Projection: Cylindrical

Date of Photo: 26/01/2023 Time of Photo: 13:35

Direction to site: West Viewpoint height: 97m AOD Horizontal field of view: 90°



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

Viewpoint height: 97m AOD

Horizontal field of view: 39.60 Viewed at comfortable arms length Single frame illustrative Winter Year 1: Viewpoint 34 Figure 8.329





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

Date of Photo: 28/09/2023 Time of Photo: 09:52

Direction to site: West Viewpoint height: 97m AOD Horizontal field of view: 90° To be viewed at comfortable arms length Existing and illustrative Summer Year 15: Viewpoint 34 Figure 8.330



CP.

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





Visualisation Type: Type 3
Projection: Cylindrical

Date of Photo: 18/01/2023

Distance to site: 0m

Direction to site: East OS reference: 443890, 212458

Existing and illustrative Winter Year 1: Viewpoint 37 Figure 8.332 Horizontal field of view: 90° To be viewed at comfortable arms length



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: 39.60 Viewed at comfortable arms length Single frame illustrative Winter Year 1: Viewpoint 37 **Figure 8.333** 





Distance to site: 0m

OS reference: 443890, 212458



remarked co

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





Visualisation Type: Type 3
Projection: Cylindrical

Date of Photo: 18/01/2023 Time of Photo: 15:30

Distance to site: 0m Direction to site: West OS reference: 444421, 212198 Viewpoint height: 90m AOD Horizontal field of view: 90° To be viewed at comfortable arms length



rep.

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





Projection: Cylindrical

Date of Photo: 27/09/2023 Time of Photo: 13:06

Direction to site: West









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: 39.60 Viewed at comfortable arms length Single frame illustrative Winter Year 1: Viewpoint 40 Figure 8.341











Visualisation Type: Type 3 Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm Projection: Cylindrical

Date of Photo: 19/01/2023 Time of Photo: 13:47

Direction to site: West Viewpoint height: 66m AOD Horizontal field of view: 90° To be viewed at comfortable arms length



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

Viewpoint height: 66m AOD

Horizontal field of view: 39.60 Viewed at comfortable arms length







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







re-

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





Distance to site: 1.9km

OS reference: 446510, 209333



CP.





Distance to site: 765m









rep.

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

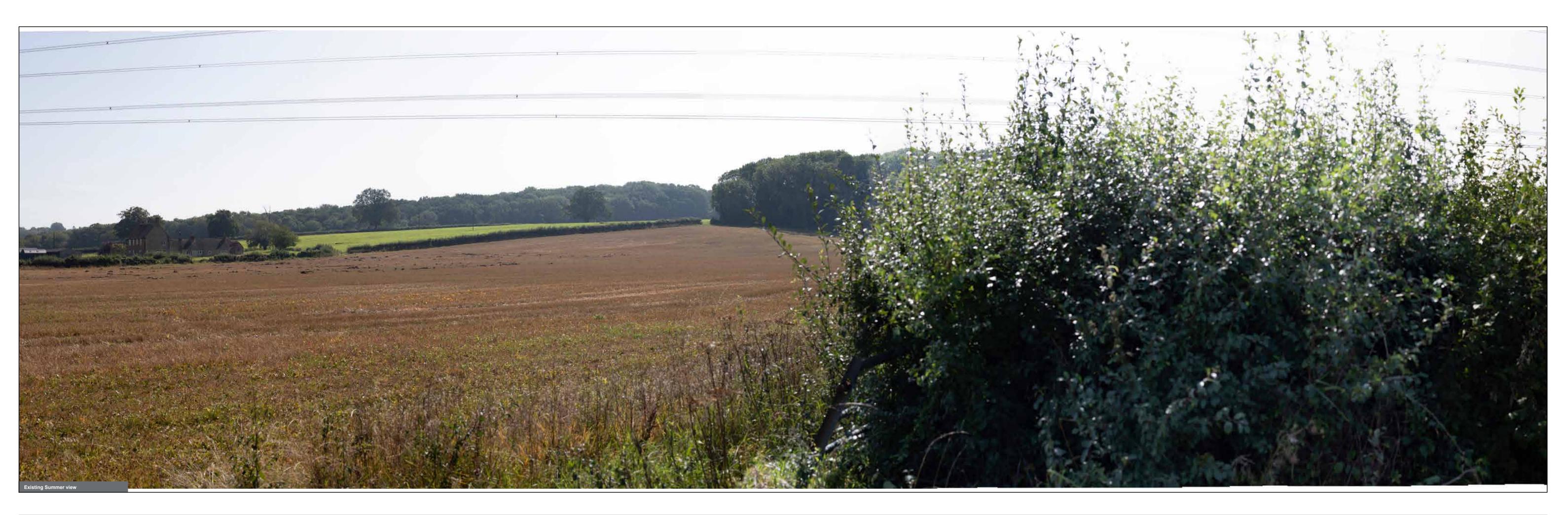






**F** 

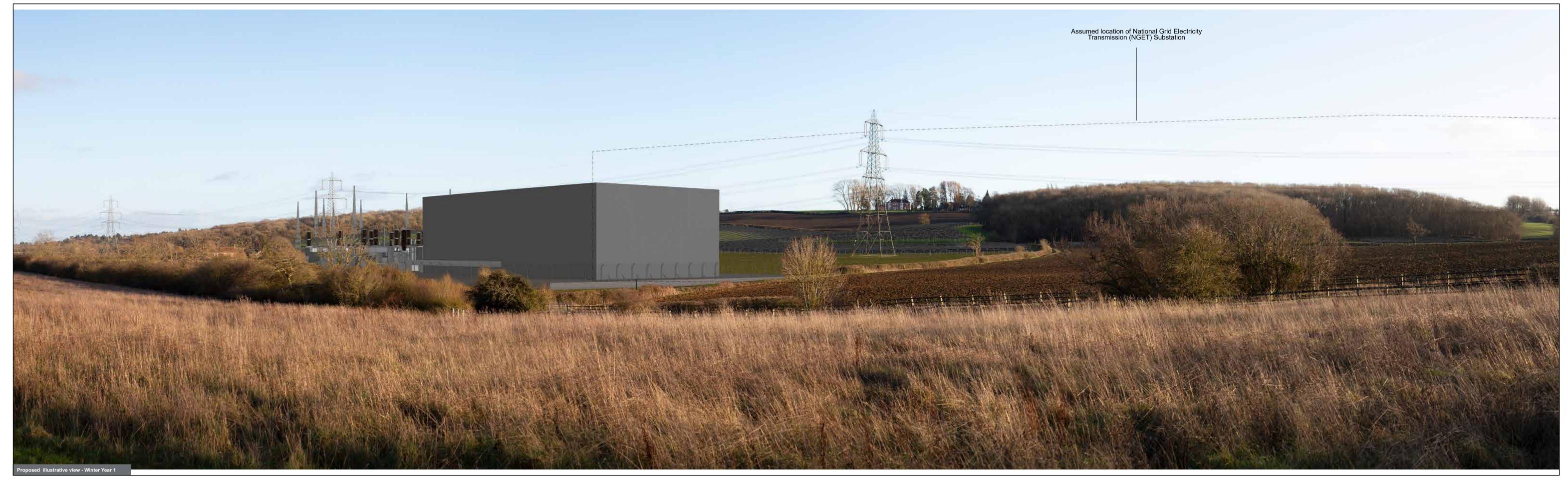
Botley West Solar Farm EN010147/APP/6.4 Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm Date of Photo: 13/01/2023 Time of Photo: 13:48 Distance to site: 0m OS reference: 446122, 205643 Direction to site: South east Viewpoint height: 66m AOD Horizontal field of view: 39.6° Viewed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

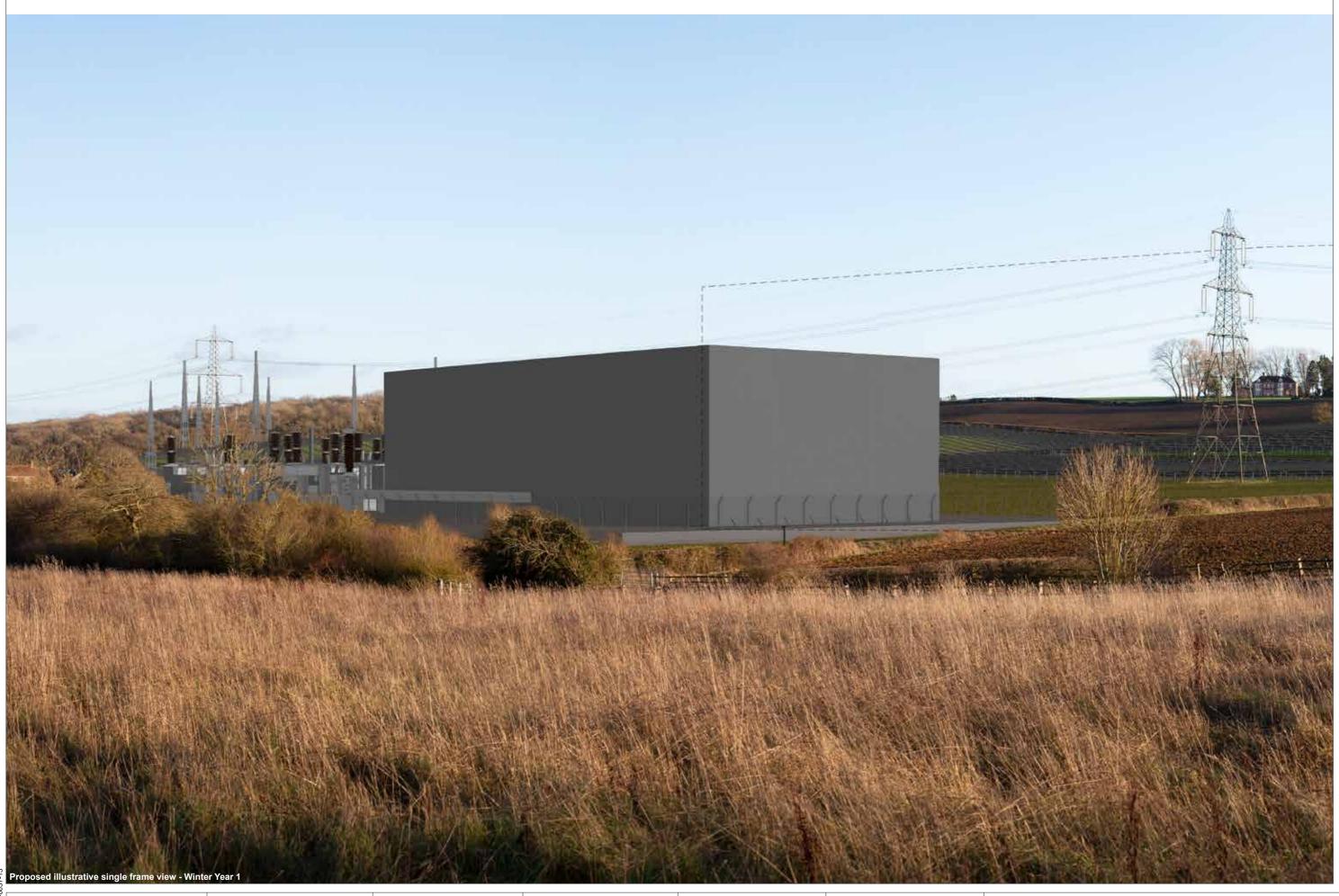












**Botley West Solar Farm** EN010147/APP/6.4

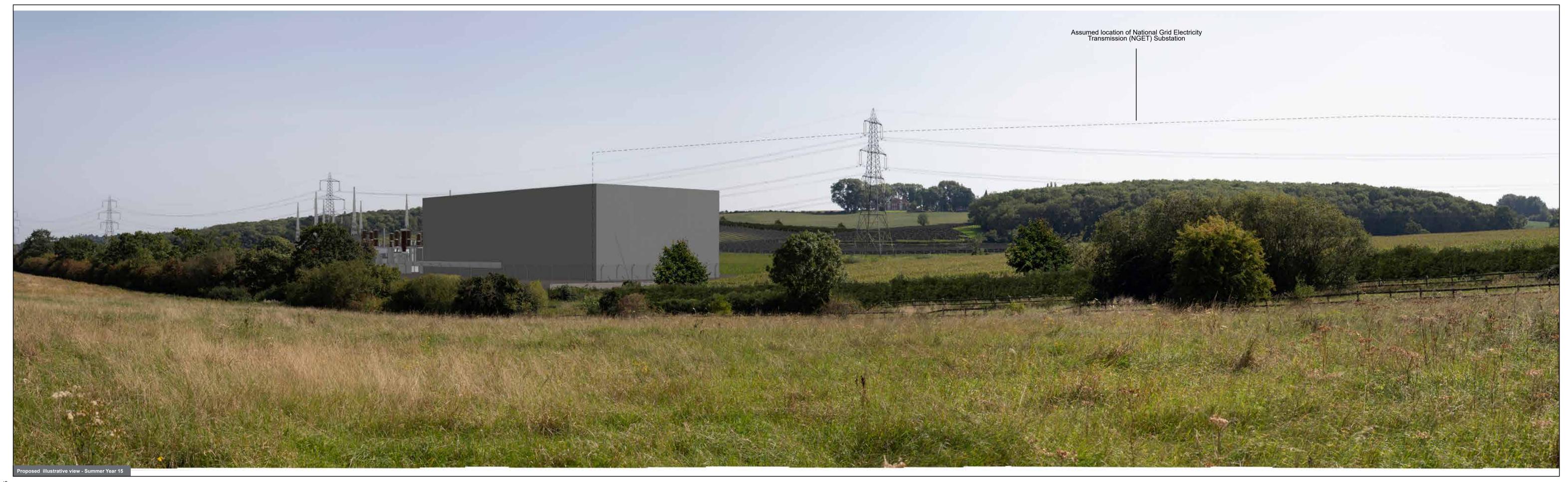
Height of camera above ground: 1.5m Camera/Lens: Full Frame Sensor/50mm Date of Photo: 13/01/2023 Time of Photo: 14:40

Distance to site: 60 m OS reference: 445069, 205427 Direction to site: South east Viewpoint height: 72m AOD

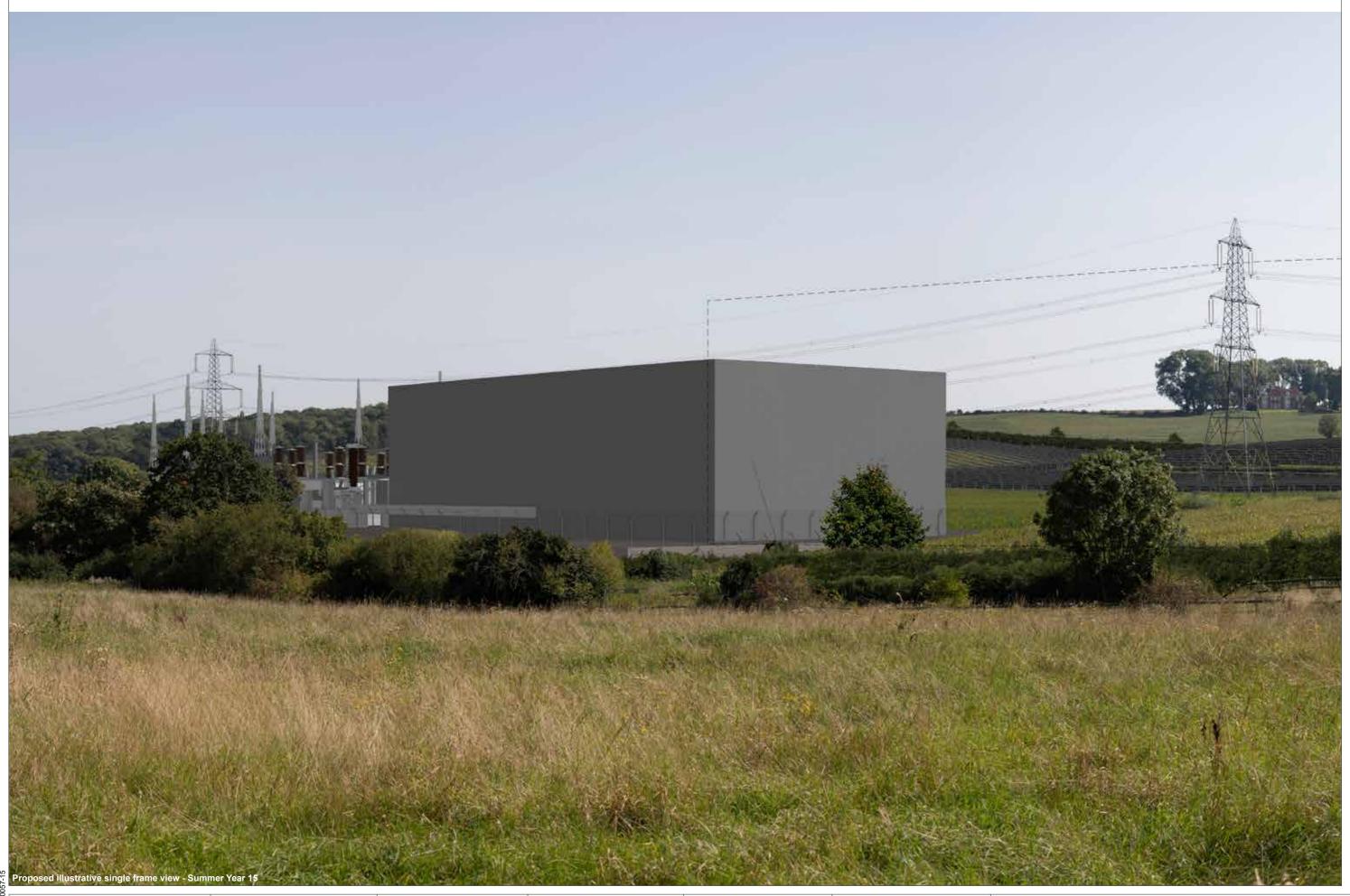
Viewed at comfortable arms length

Single frame illustrative Winter Year 1: Viewpoint 50 Figure 8.361





Distance to site: 60m







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: 13/01/2023

Horizontal field of view: 90° Direction to site: North

Existing and illustrative Winter Year 1: Viewpoint 53 Figure 8.364 To be viewed at comfortable arms length













Botley West Solar Farm EN010147/APP/6.4

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

Date of Photo: 18/09/2023 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: 90° To be viewed at comfortable arms length





