



Existing Summer view



Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 22/03/2023
Lens Type: 50mm

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



Existing Winter view



Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 18/01/2023
Lens Type: 50mm

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



Existing Summer view



Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 28/09/2023
Lens Type: 50mm

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



Existing Winter view




Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-11

 A TETRA TECH COMPANY	Botley West Solar Farm EN010147/APP/6.4	Date of Photo: 18/01/2023 Lens Type: 50mm	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



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 05/09/2023
Lens Type: 50mm

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



Existing Winter view



Proposed illustrative view - Winter Year 1



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 13/01/2023
Lens Type: 50mm

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



Existing Summer view



Proposed illustrative view - Summer Year 15



Proposed illustrative single frame view - Summer Year 15

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 05/09/2023
Lens Type: 50mm

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

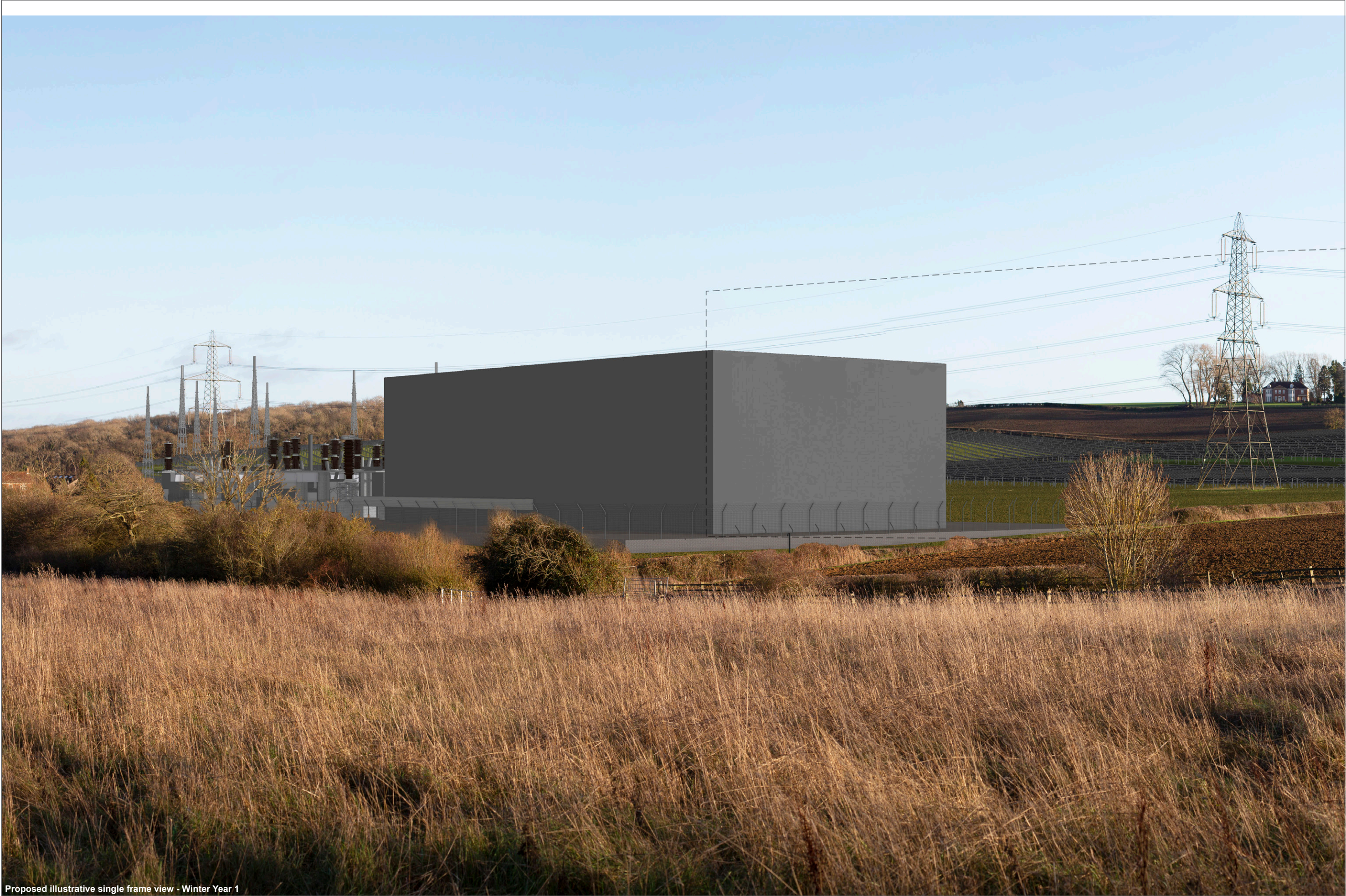


Existing Winter view



Proposed illustrative view - Winter Year 1

Assumed location of National Grid Electricity
Transmission (NGET) Substation



Proposed illustrative single frame view - Winter Year 1

Ref: 12426-0057-11



Botley West Solar Farm
EN010147/APP/6.4

Date of Photo: 13/01/2023
Lens Type: 50mm

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