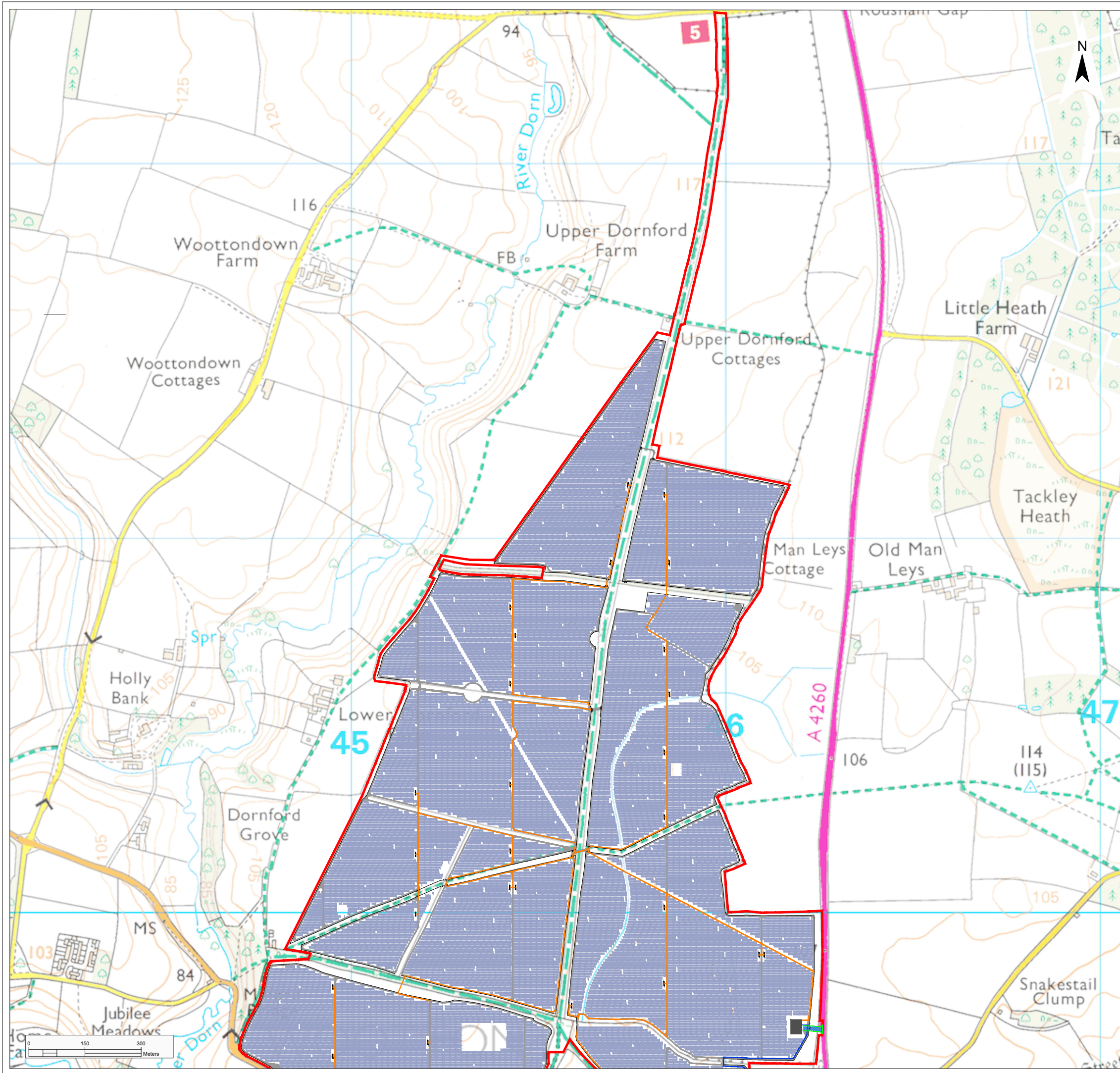


Legend

- Order Limits [Red outline]
- General Inset Plan [Dashed outline]
- Proposed Infrastructure and Land Use Elements ***
- Maintenance Road [Grey line]
- Permanent Vehicular Access Point [Green hatched area]
- Solar Panels [Blue hatched area]
- Project Main Substation [Yellow square]
- Indicative Location of NG Substation [Blue hatched area]
- Project Substation [Black square]
- PCS [Black line]
- Educational area [Pink hatched area]
- Indicative 33kV Cable Route [Orange line]
- Indicative 275kV Cable Route [Blue line]
- Fence [Black line with cross-ticks]
- Access Gate [Black line with 'M']
- Land Available for Educational Area [Pink hatched area]

* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project		Status			
Botley West Solar Farm		Illustrative			
Id.	Changes	Date	Name	Date	Name
				01.11.2024	V. Guskova
				01.11.2024	H. Trabelsi
				Drawing No	EN010147/APP/7.3.2
A	Created	01.11.2024	VG		
Scale:		1:65000		at A3	
Title					
Operational Development Plan					



Legend

- Order Limits □
- Proposed Infrastructure and Land Use Elements *
- Maintenance Road ▬
- Permanent Vehicular Access Point ▬
- Solar Panels ▨
- Project Substation ■
- PCS ■
- Indicative 33kV Cable Route —
- Indicative 275kV Cable Route —
- Fence —
- Access Gate M

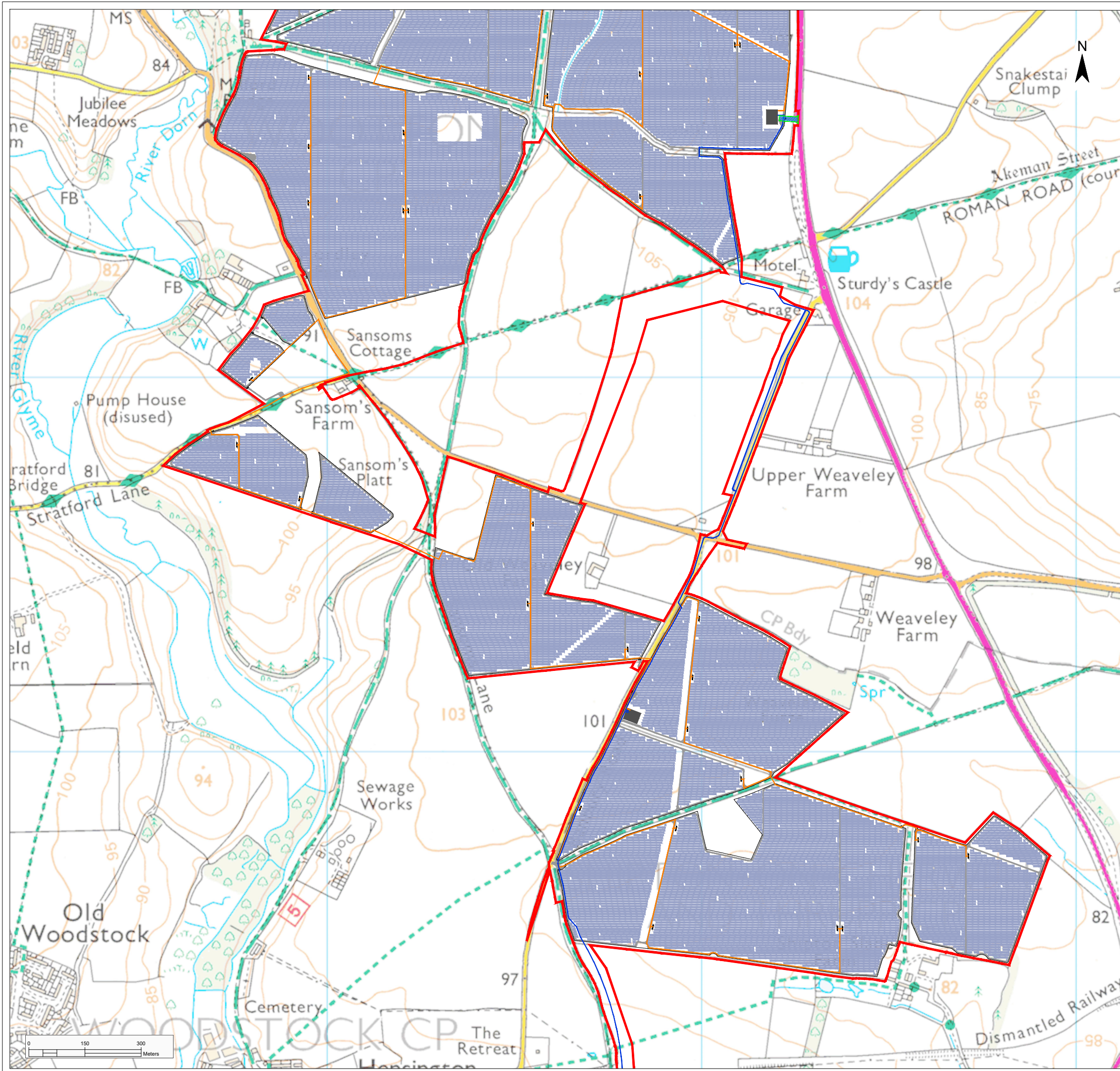
* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project				Status		
Botley West Solar Farm				Illustrative		
Id.	Changes	Date	Name	Date	Name	
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				01.11.2024	H. Trabelsi	
				Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG			

Scale: 1:10000 at A3

Title

**Operational Development Plan
Northern Site Area 1 of 2**



Legend

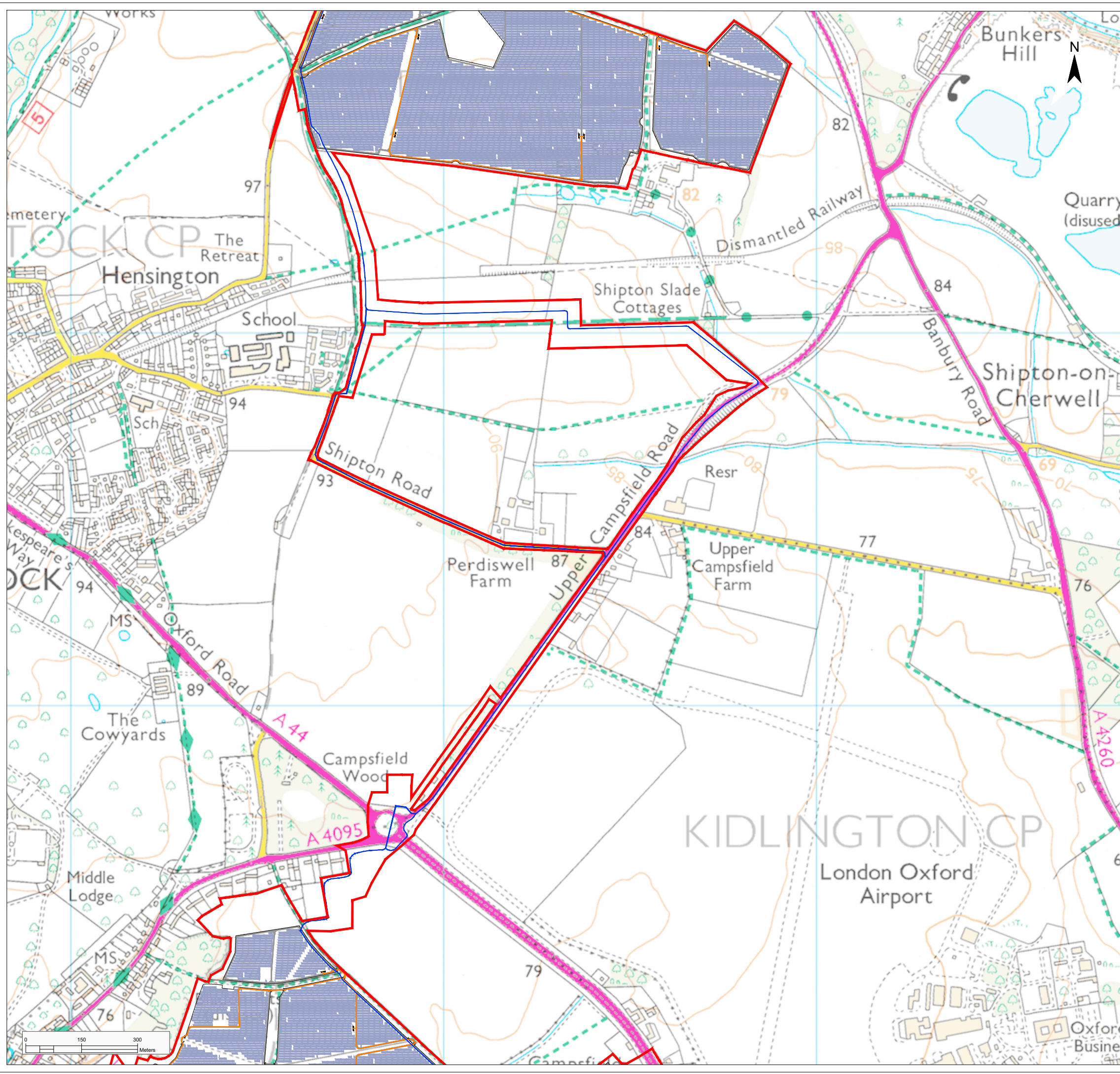
- Order Limits □
- Proposed Infrastructure and Land Use Elements *
- Maintenance Road ▬
- Permanent Vehicular Access Point ▬
- Solar Panels ▬
- Project Substation ■
- PCS ■
- Educational area ■
- Indicative 33kV Cable Route —
- Indicative 275kV Cable Route —
- Fence —
- Access Gate M

* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project			Status		
Botley West Solar Farm			Illustrative		
Id.	Changes	Date	Name	Date	Name
				01.11.2024	V.Guskova
				01.11.2024	H. Trabelsi
				Drawing No	EN010147/APP/7.3.2
A	Created	01.11.2024	VG		

Scale: 1:10000 at A3

Title
**Operational Development Plan
Northern Site Area 2 of 2**

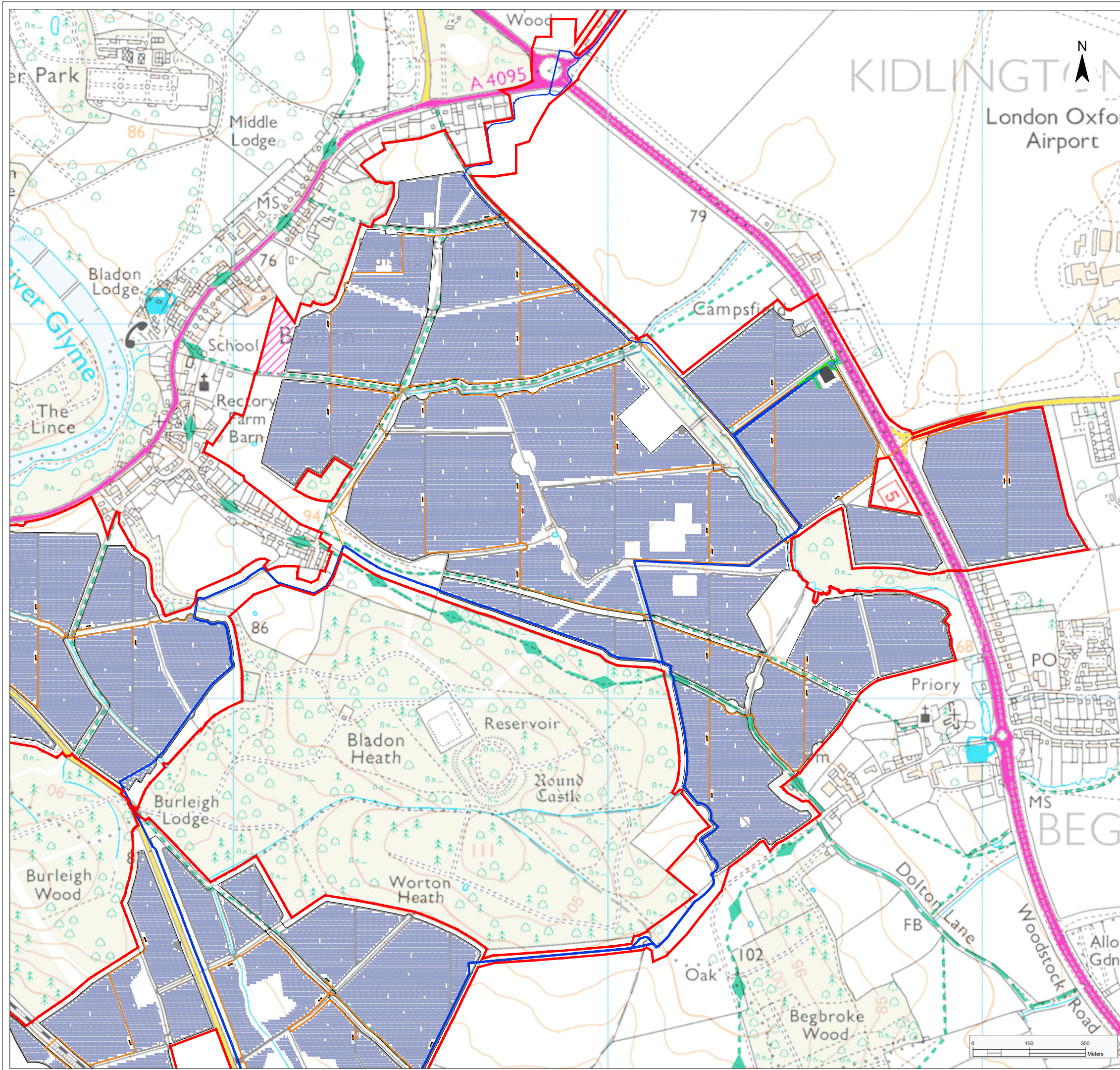


Legend

- Order Limits
- Maintenance Road
- Solar Panels
- PCS
- Indicative 33kV Cable Route
- Indicative 275kV Cable Route
- Fence
- Access Gate

* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project			Status		
Botley West Solar Farm			Illustrative		
Id.	Changes	Date	Name	Date	Name
				01.11.2024	V.Guskova
				01.11.2024	H. Trabelsi
			Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG		
Scale:			1:10000	at A3	
Title					
Operational Development Plan Illustrative Cable Corridor 1of2					



Legend

- Order Limits [Red outline]
- Proposed Infrastructure and Land Use Elements ***
- Maintenance Road [Grey rectangle]
- Permanent Vehicular Access Point [Green hatched rectangle]
- Solar Panels [Blue rectangle]
- Project Substation [Black square]
- PCS [Black line]
- Educational area [Pink rectangle]
- Indicative 33kV Cable Route [Orange line]
- Indicative 275kV Cable Route [Blue line]
- Fence [Black dashed line]
- Access Gate [Black 'M' symbol]
- Land Available for Educational Area [Pink hatched rectangle]

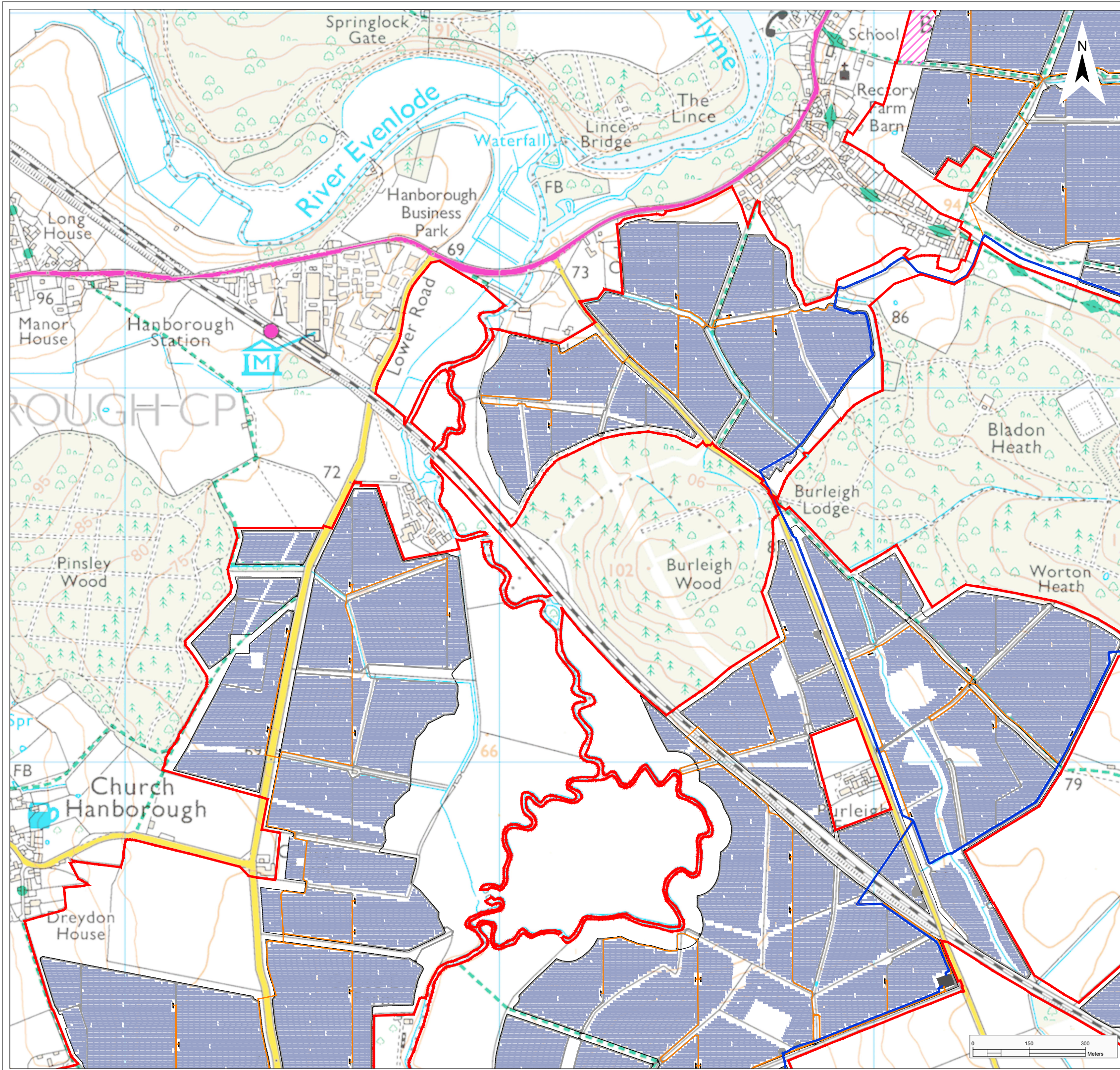
* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project				Status		
Botley West Solar Farm				Illustrative		
Id.	Changes	Date	Name	Date	Name	
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				01.11.2024	H. Trabelsi	
				Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG			

Scale: 1:10000 at A3

Title

**Operational Development Plan
Central Site Area 1 of 4**



Legend

- Order Limits □
- Proposed Infrastructure and Land Use Elements *
- Maintenance Road ▬
- Solar Panels ▬
- Project Substation ■
- PCS |
- Indicative 33kV Cable Route —
- Indicative 275kV Cable Route —
- Fence —
- Access Gate M
- Land Available for Educational Area ▨

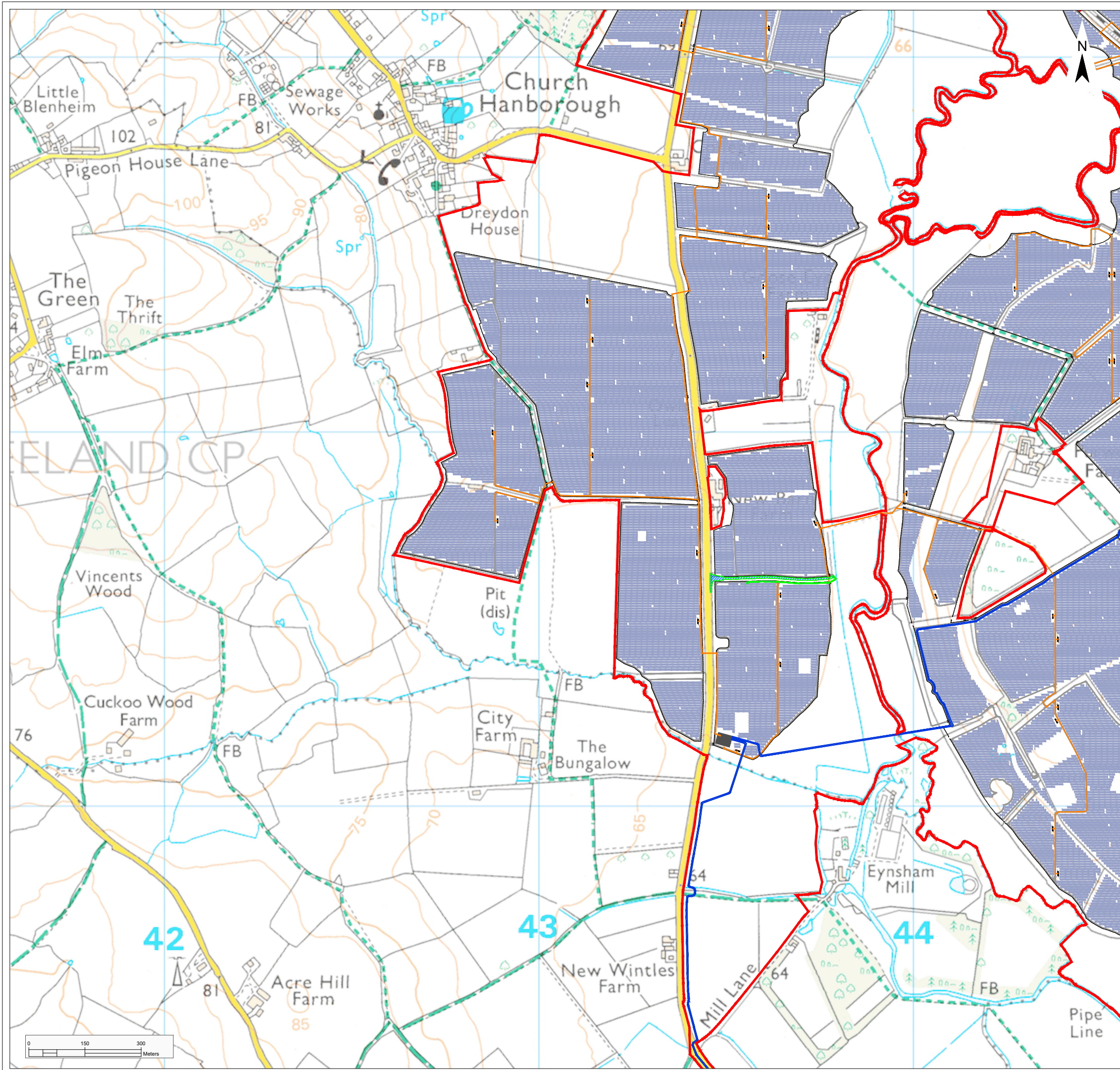
* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project				Status		
Botley West Solar Farm				Illustrative		
Id.	Changes	Date	Name		Date	Name
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					01.11.2024	H. Trabelsi
				Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG			

Scale: 1:10000 at A3

Title

**Operational Development Plan
Central Site Area 2 of 4**



Legend

- Order Limits □
- Proposed Infrastructure and Land Use Elements *
- Maintenance Road ▬
- Permanent Vehicular Access Point ▬
- Solar Panels ▬
- Project Substation ■
- PCS ■
- Indicative 33kV Cable Route ▬
- Indicative 275kV Cable Route ▬
- Fence ▬
- Access Gate ▬

* The location of the proposed infrastructure and land use elements are shown indicatively only.

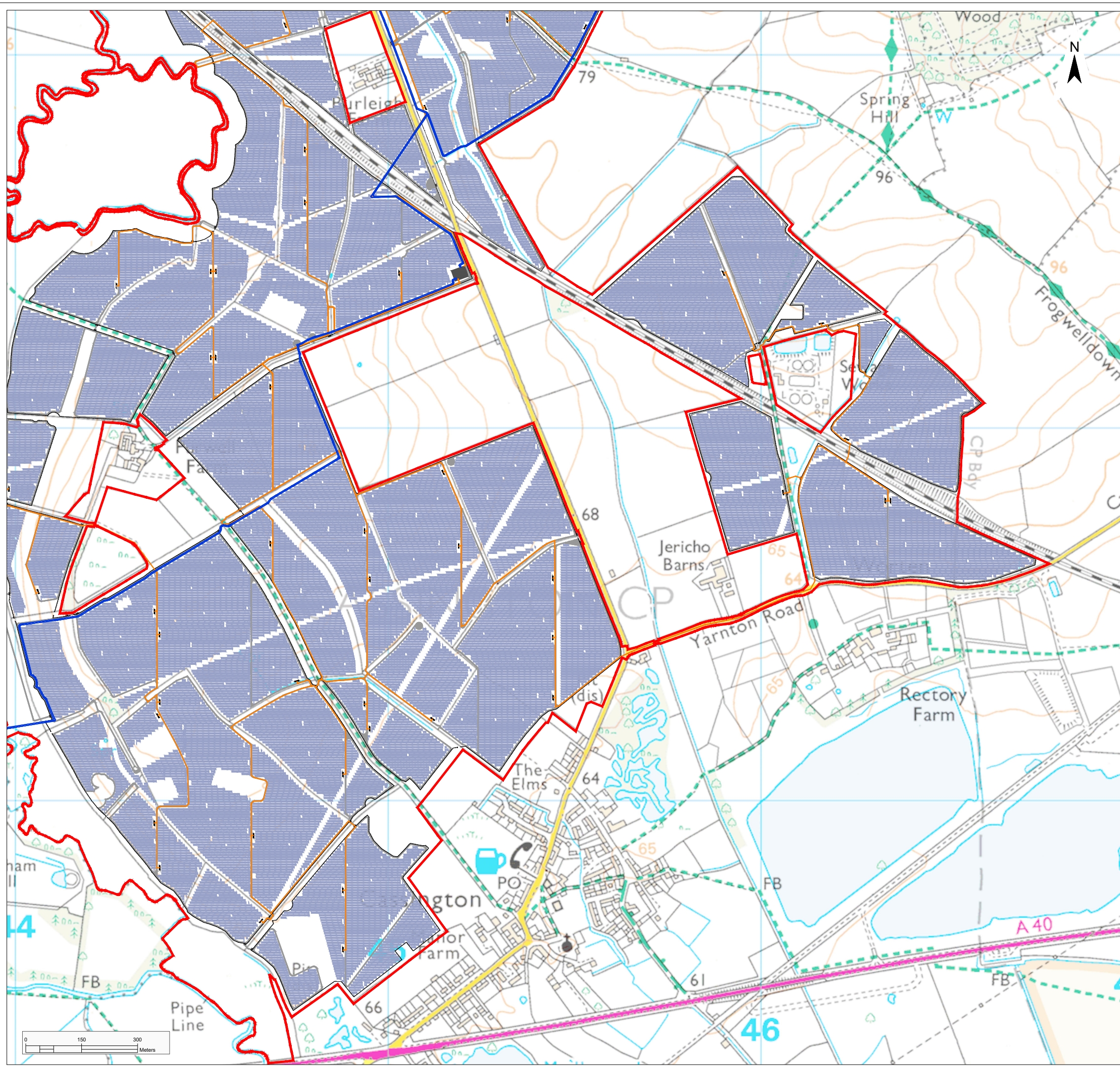
Project				Status		
Botley West Solar Farm				Illustrative		
Id.	Changes	Date	Name	Date	Name	
				01.11.2024	V. Guskova	
				01.11.2024	H. Trabelsi	
				Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG			

Scale: 1:10000 at A3

Title

**Operational Development Plan
Central Site Area 3 of 4**


 Photovoltaic Development Partners GmbH
 Kurfürstendamm 52
 10707 Berlin, Germany



Legend

- Order Limits □
- Proposed Infrastructure and Land Use Elements *
- Maintenance Road ▬
- Solar Panels ■
- Project Substation ■
- PCS |
- Indicative 33kV Cable Route —
- Indicative 275kV Cable Route —
- Fence —
- Access Gate M

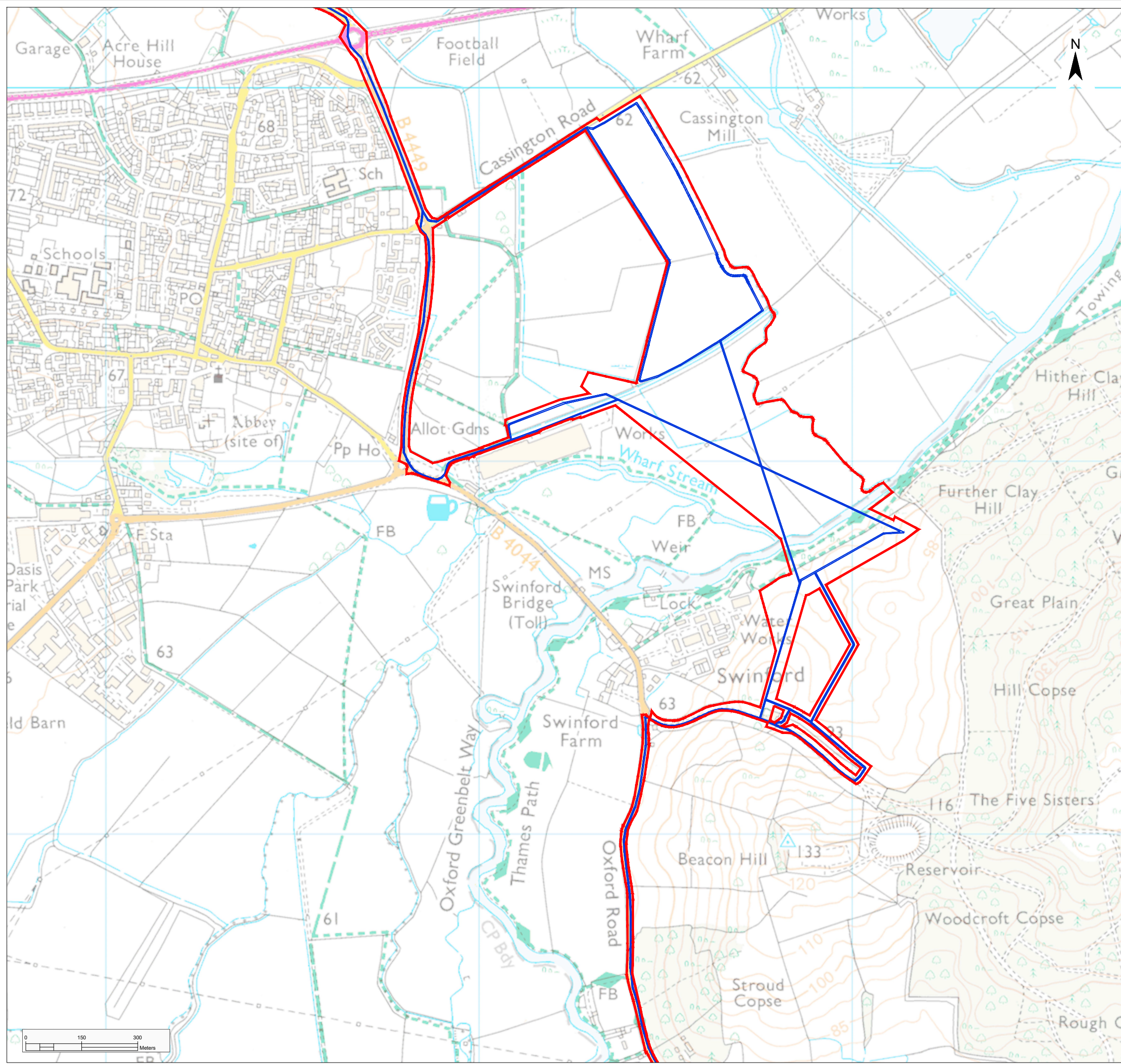
* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project				Status		
Botley West Solar Farm				Illustrative		
Id.	Changes	Date	Name	Date	Name	
				01.11.2024	V. Guskova	
				01.11.2024	H. Trabelsi	
				Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG			

Scale: 1:10000 at A3

Title

**Operational Development Plan
Central Site Area 4 of 4**



Legend

Order Limits

Proposed Infrastructure and Land Use Elements *

Indicative 275kV Cable Route

* The location of the proposed infrastructure and land use elements are shown indicatively only.

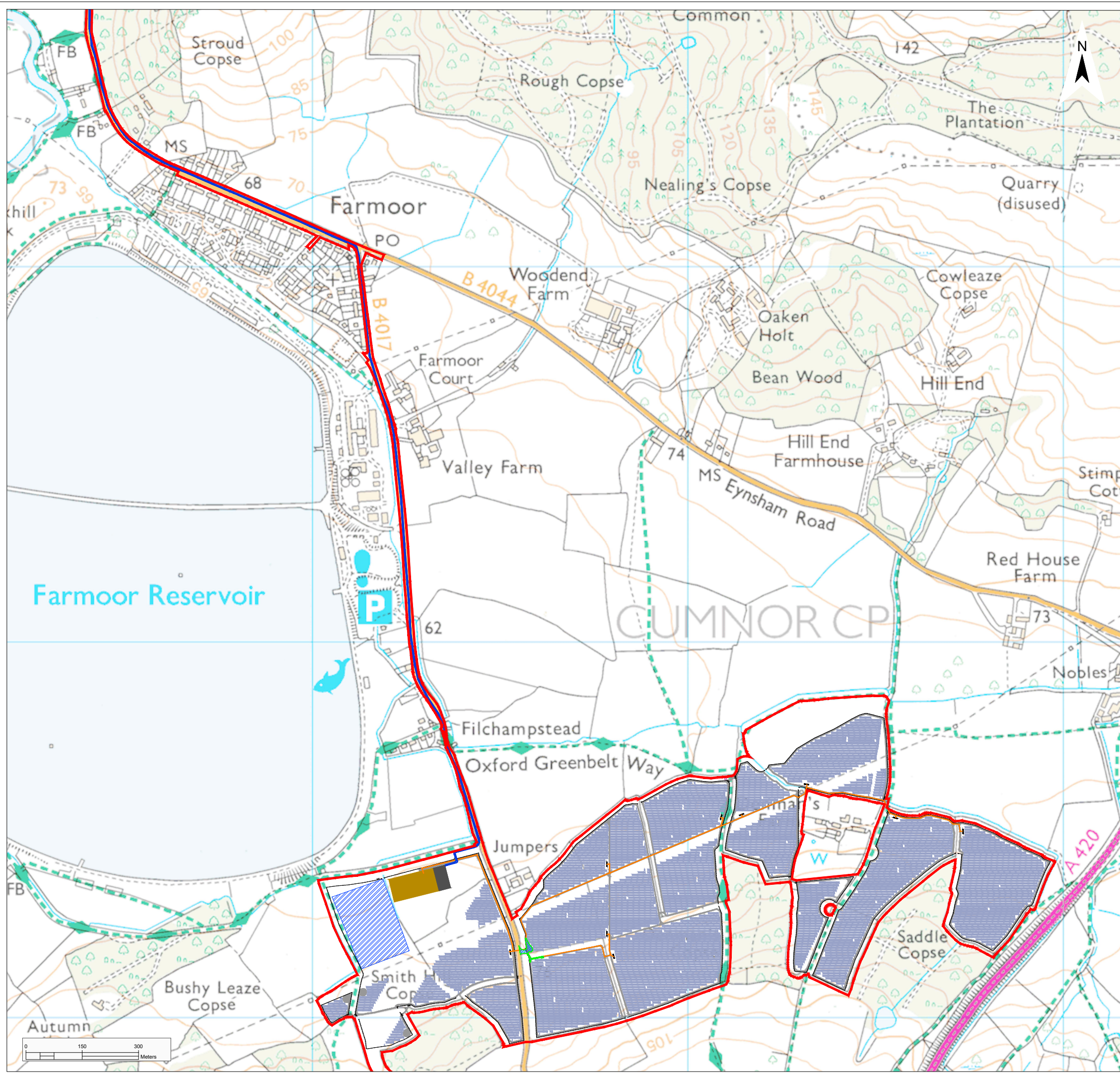
Project			Status		
Botley West Solar Farm			Illustrative		
Id.	Changes	Date	Name	Date	Name
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			Check	01.11.2024	H. Trabelsi
			Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG		

Scale: 1:10000 at A3

Title

**Operational Development Plan
Illustrative Cable Corridor 2of2**


 Photovoltaic Development Partners GmbH
 Kurfürstendamm 52
 10707 Berlin, Germany



Legend

- Order Limits [Red Outline]
- Proposed Infrastructure and Land Use Elements ***
- Maintenance Road [Grey Box]
- Permanent Vehicular Access Point [Green Hatched Box]
- Solar Panels [Blue Hatched Box]
- Project Main Substation [Yellow Box]
- Indicative Location of NG Substation [Blue Hatched Box]
- Project Substation [Blue Box]
- PCS [Black Box]
- Educational area [Pink Box]
- Indicative 33kV Cable Route [Orange Line]
- Indicative 275kV Cable Route [Blue Line]
- Fence [Dashed Line]
- Access Gate [M Symbol]

* The location of the proposed infrastructure and land use elements are shown indicatively only.

Project				Status		
Botley West Solar Farm				Illustrative		
Id.	Changes	Date	Name		Date	Name
				Edit	01.11.2024	V. Guskova
				Check	01.11.2024	H. Trabelsi
				Drawing No	EN010147/APP/7.3.2	
A	Created	01.11.2024	VG			

Scale: 1:10000 at A3

Title

**Operational Development Plan
Southern Site Area**