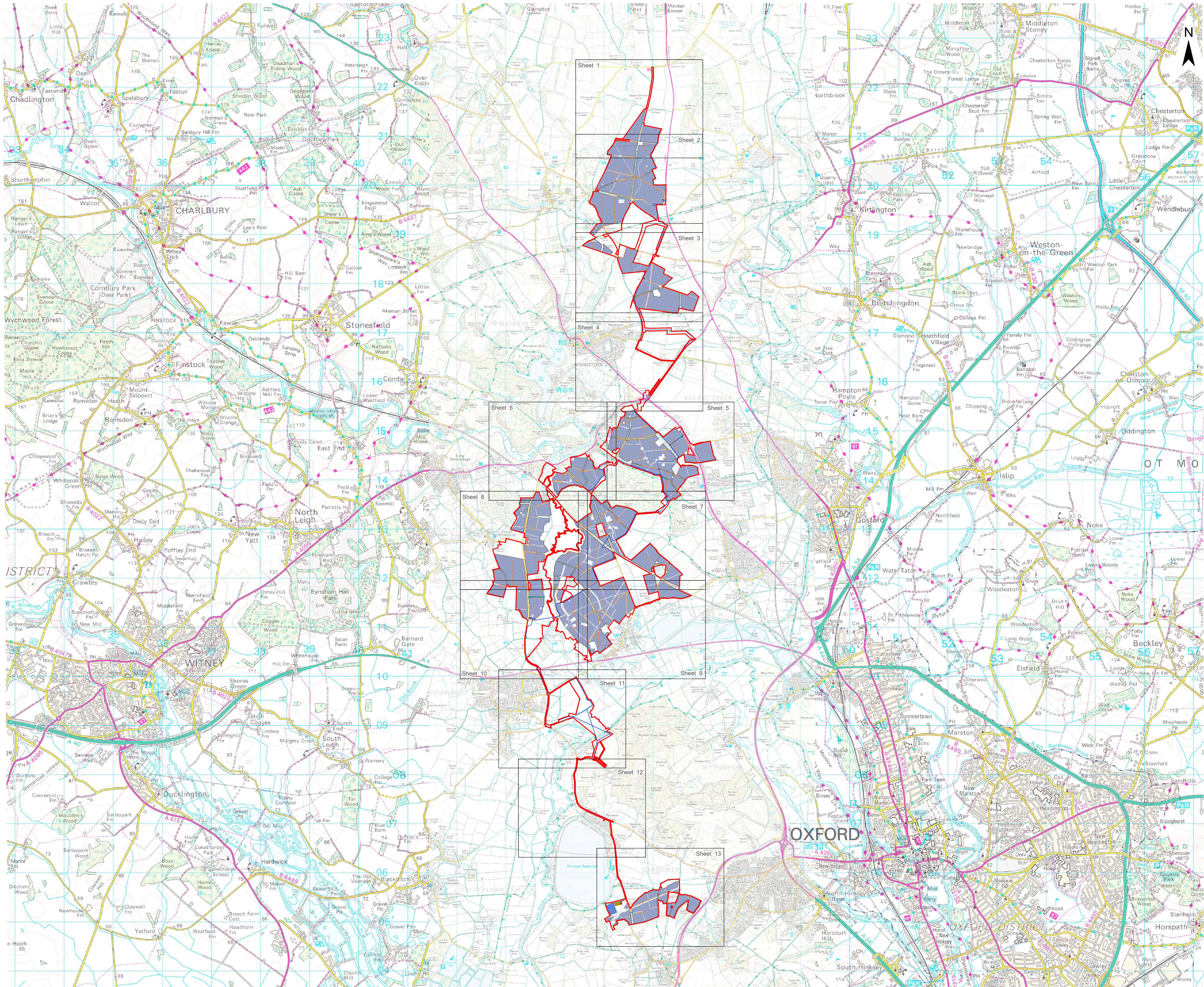




- Legend
- Order Limits
 - Inset Plan
 - Proposed Infrastructure and Land Use Elements *
 - Maintenance Road
 - Permanent Vehicular Access Point
 - Solar Panels
 - Project Main Substation
 - Indicative Location of NG Substation
 - Project Substation
 - PCS
 - Educational area
 - Indicative 33kV Cable Route
 - Indicative 275kV Cable Route
 - Fence
 - Access Gate
 - Land Available for Educational Area

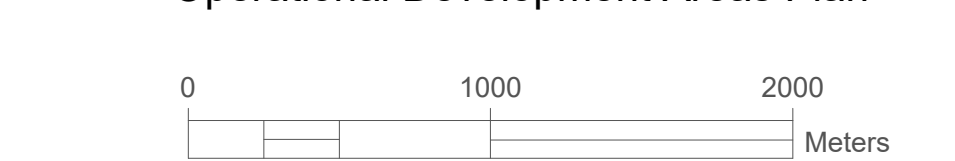
* The location of the proposed infrastructure and land use elements are shown indicatively only.

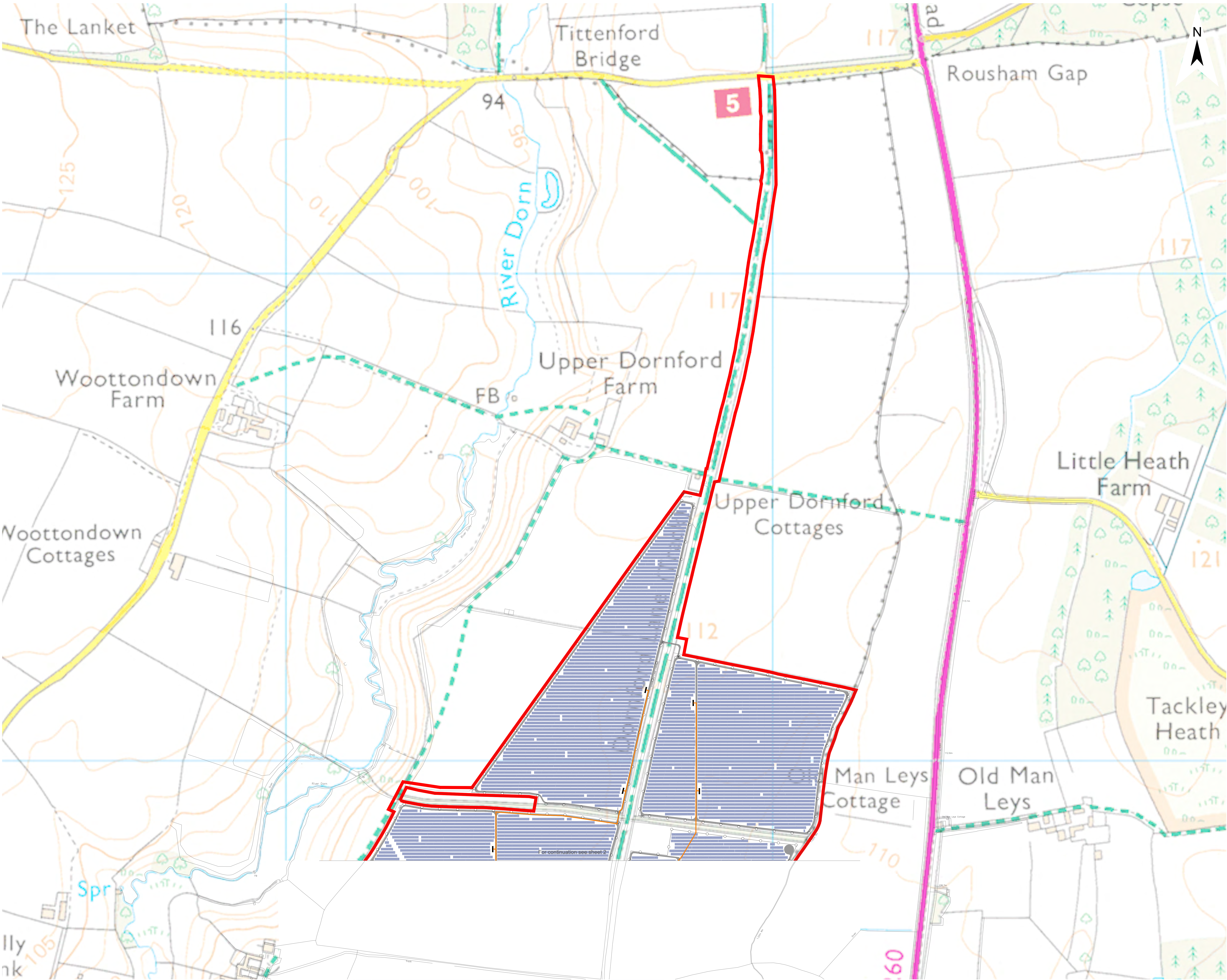
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Id.	Changes	Date	Name	Date	Name
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			Check	31.01.2025	H.Trabelsi
1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

Scale: as shown at A0

Title: Operational Development Areas Plan





Legend

Order Limits

Proposed Infrastructure and Land Use Elements *

Maintenance Road

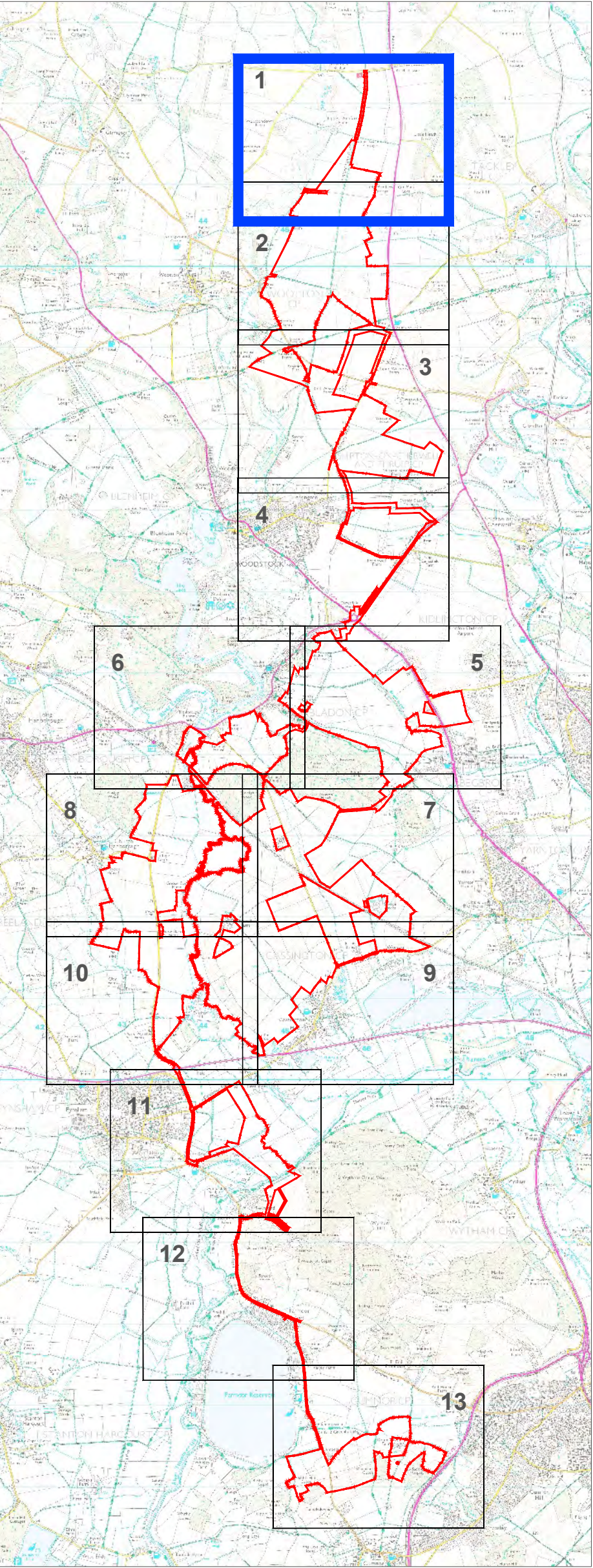
Solar Panels

PCS

Indicative 33kV Cable Route

Fence

Access Gate



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

1: s51 Response					
A: DCO Submission					
Project			Status		
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A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

Scale: 1:2500 at A0

Title

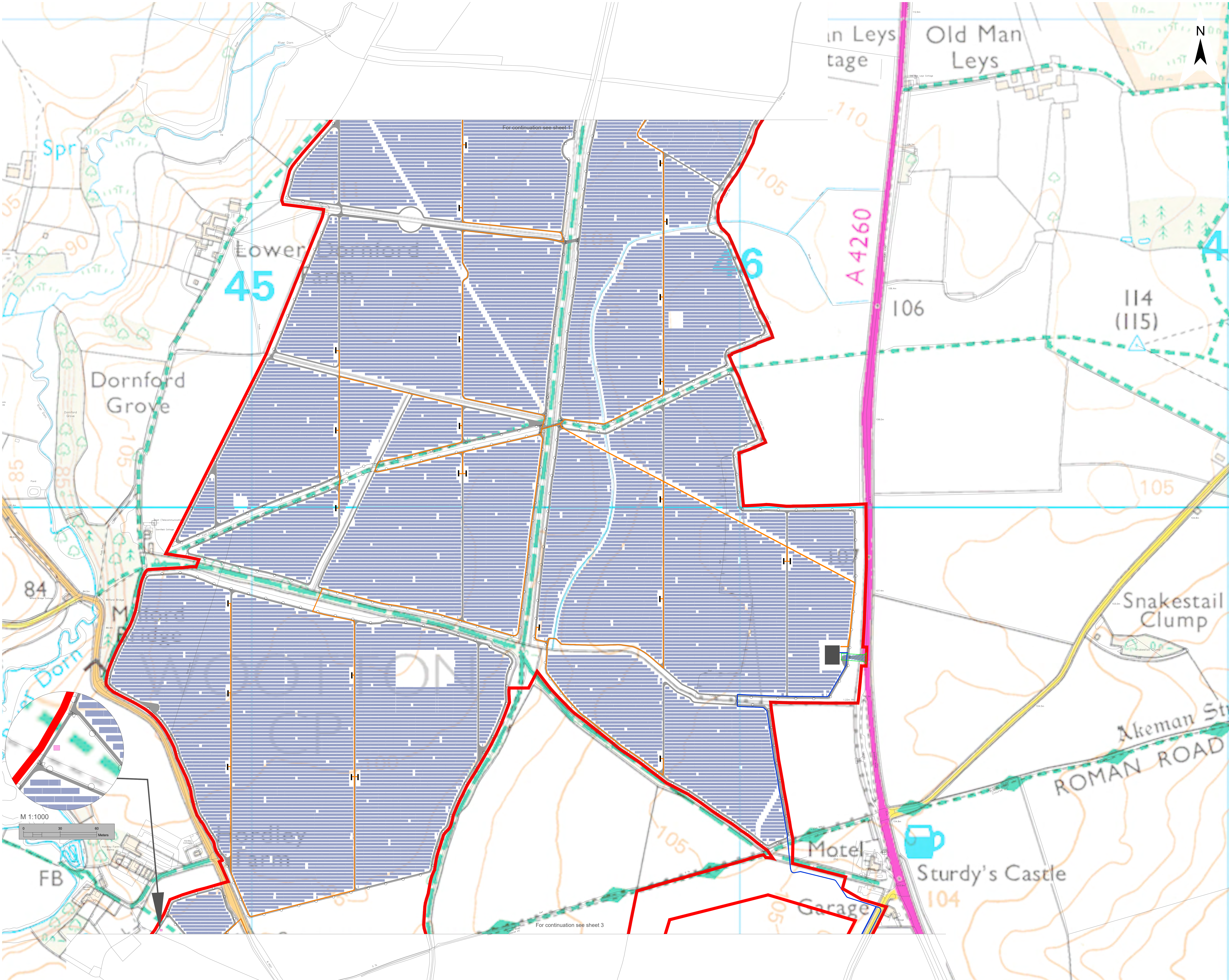
Operational Development Areas Plan

Sheet 1 of 13

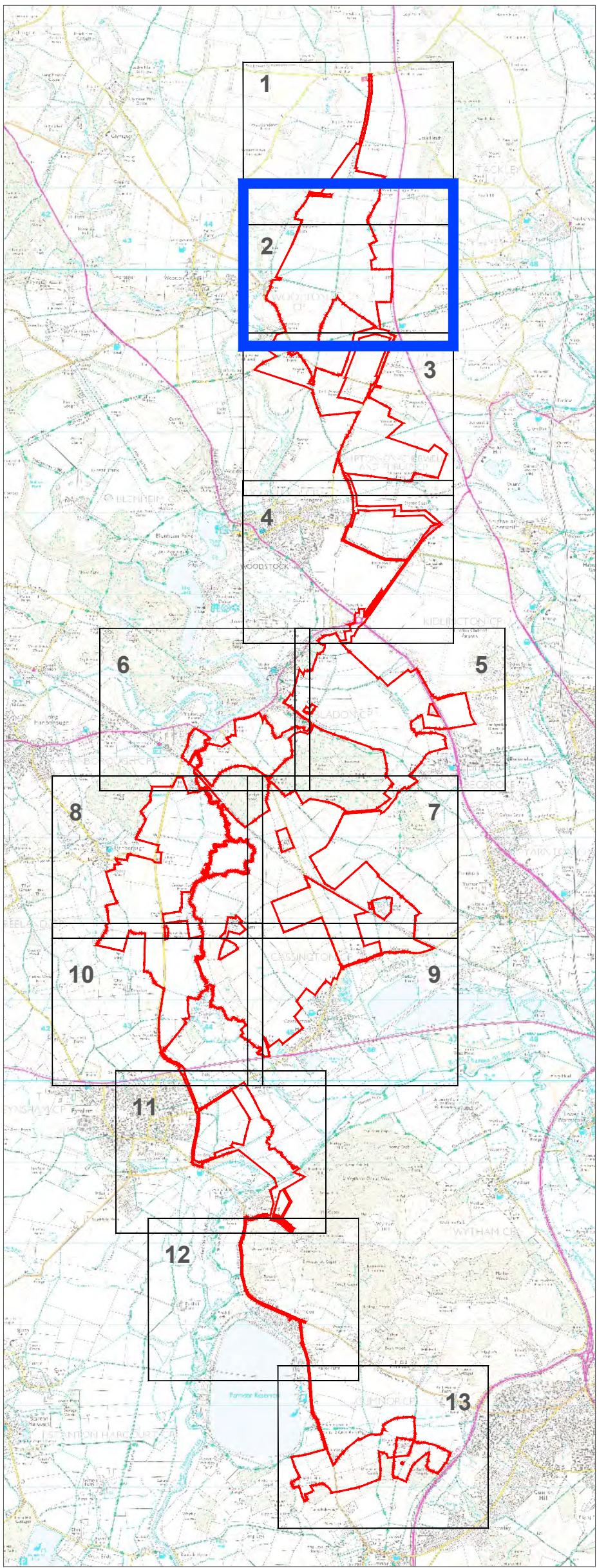
0 100 200 Meters



Photovoltaik Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



- 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



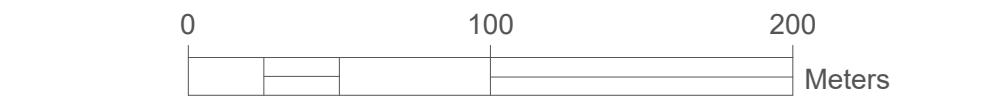
* The location of the proposed infrastructure and land use elements are shown indicatively only.

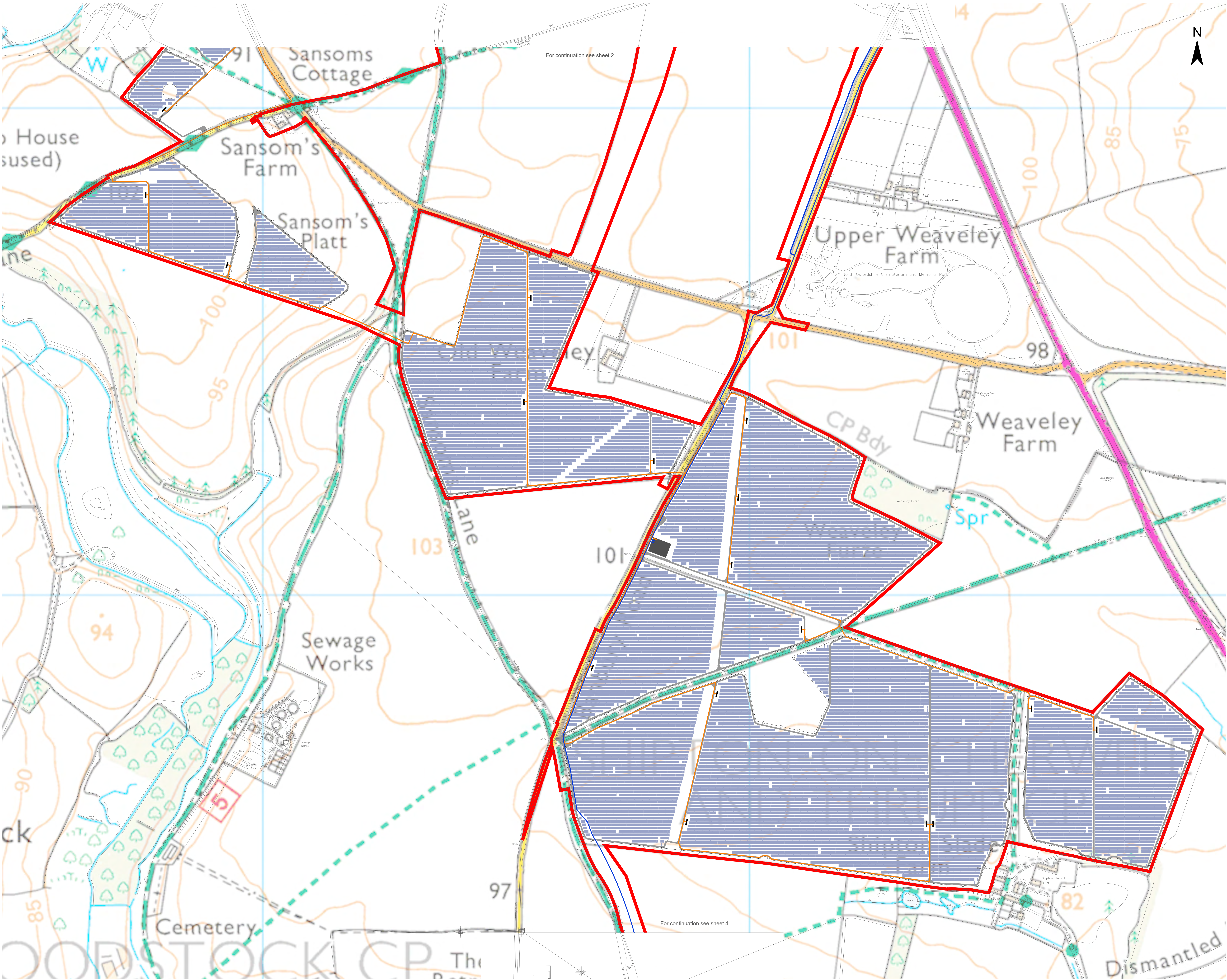
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1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

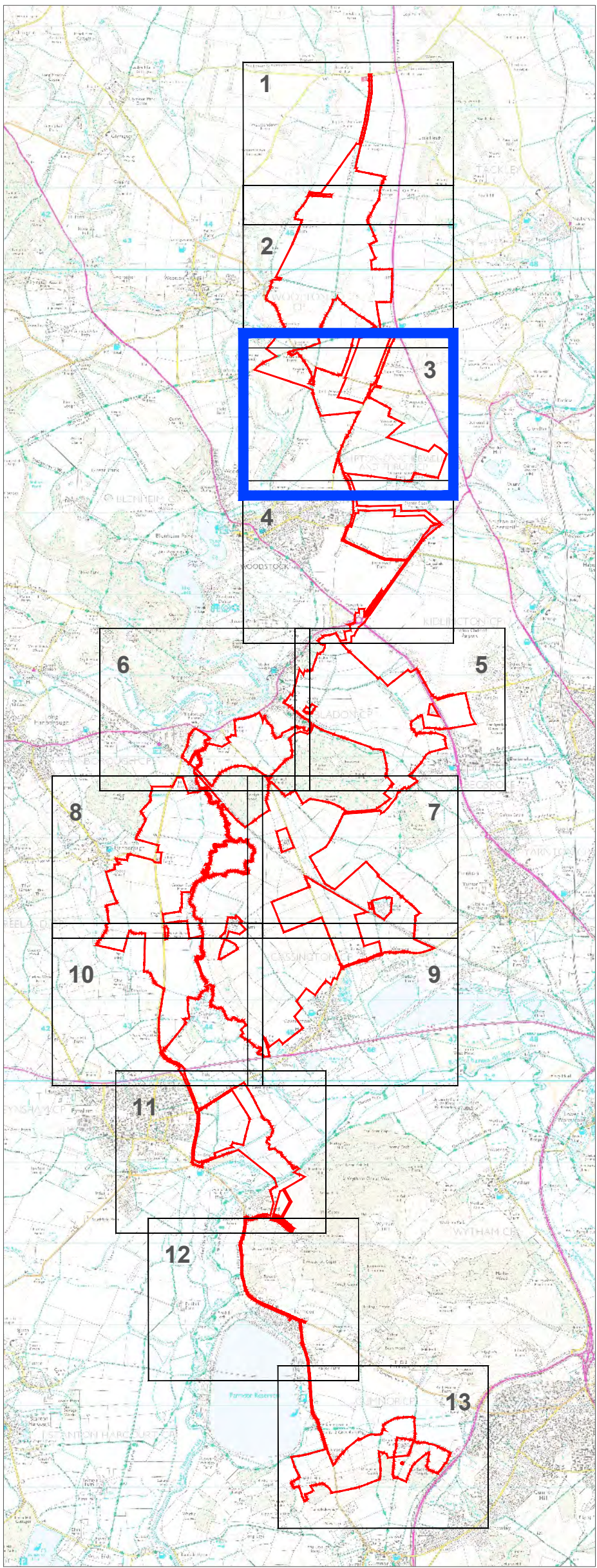
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Title: Operational Development Areas Plan
Sheet 2 of 13





- 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



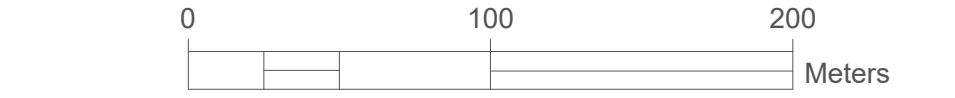
* The location of the proposed infrastructure and land use elements are shown indicatively only.

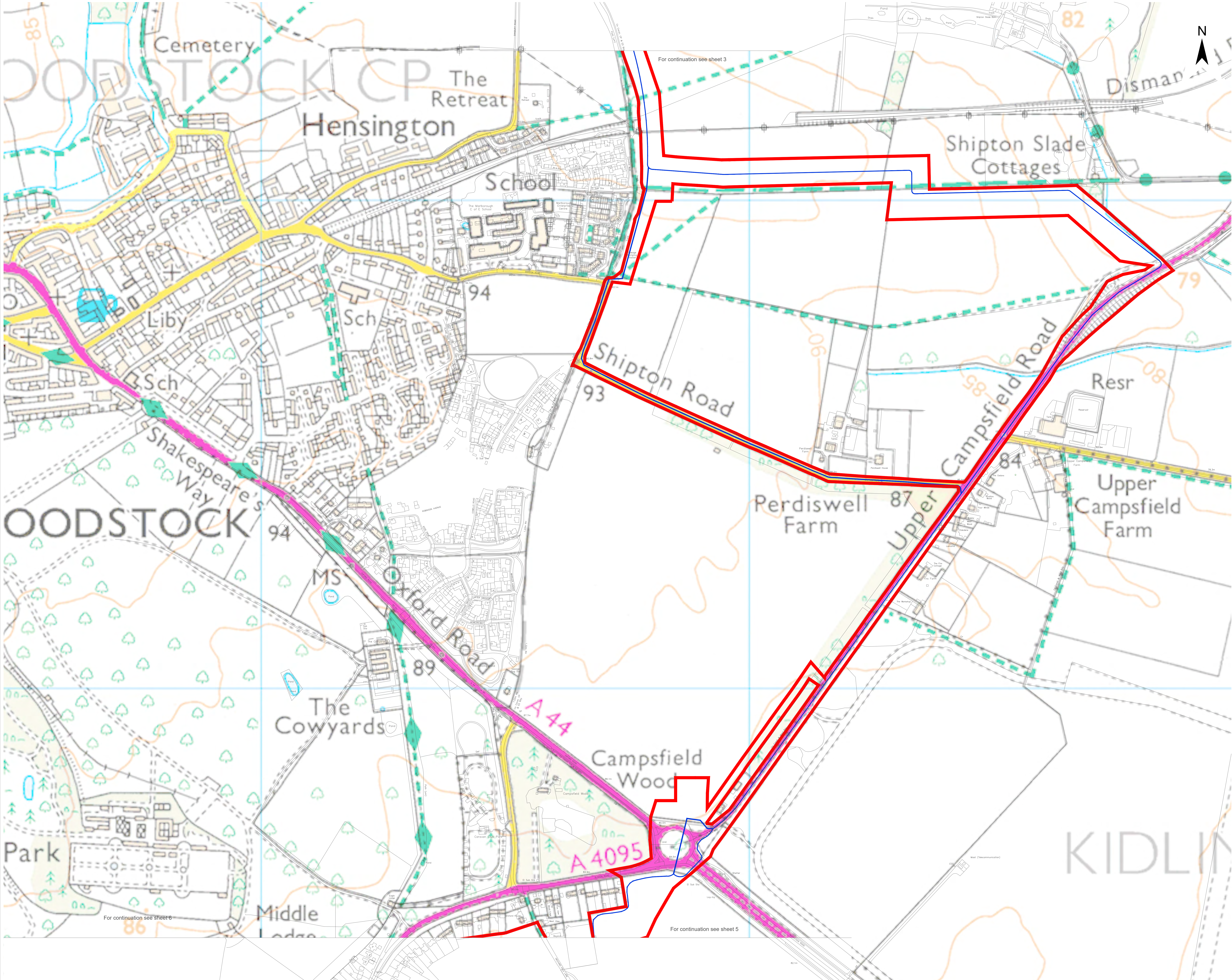
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				Check	31.01.2025 H.Trabelsi
1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

Scale: 1:2500 at A0

Title Operational Development Areas Plan Sheet 3 of 13



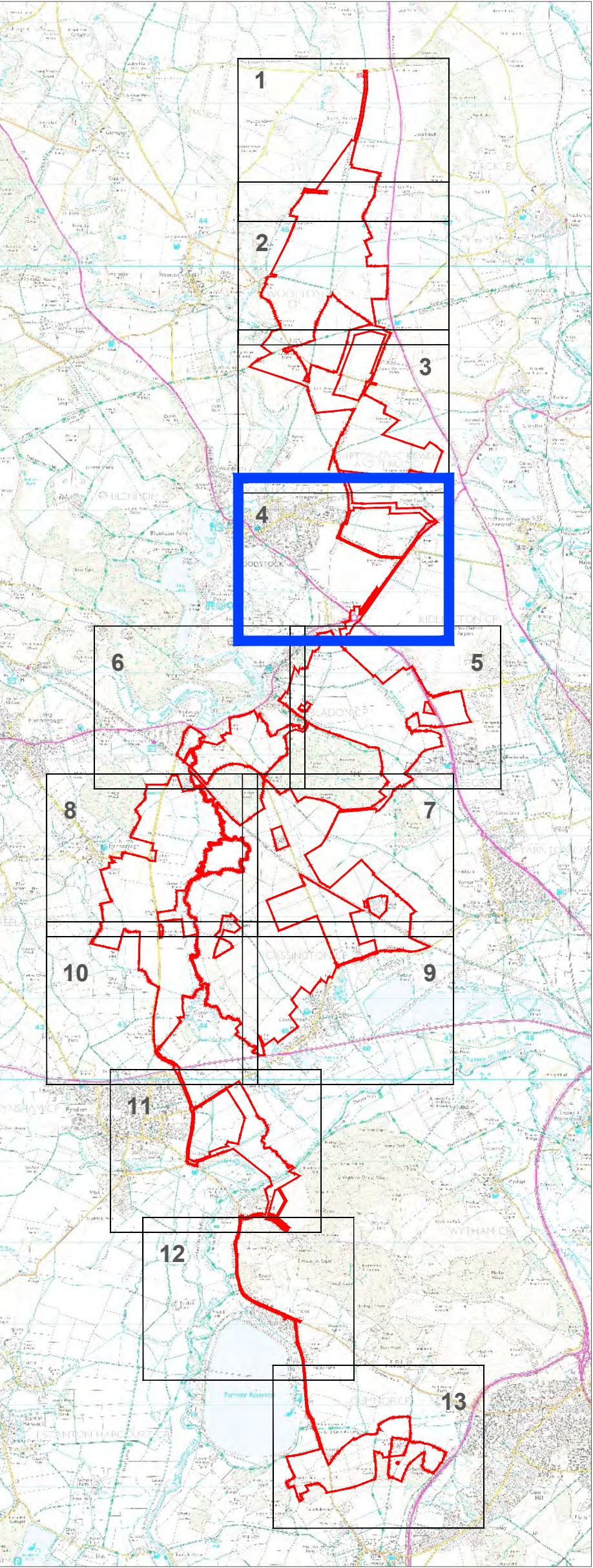


Legend

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.

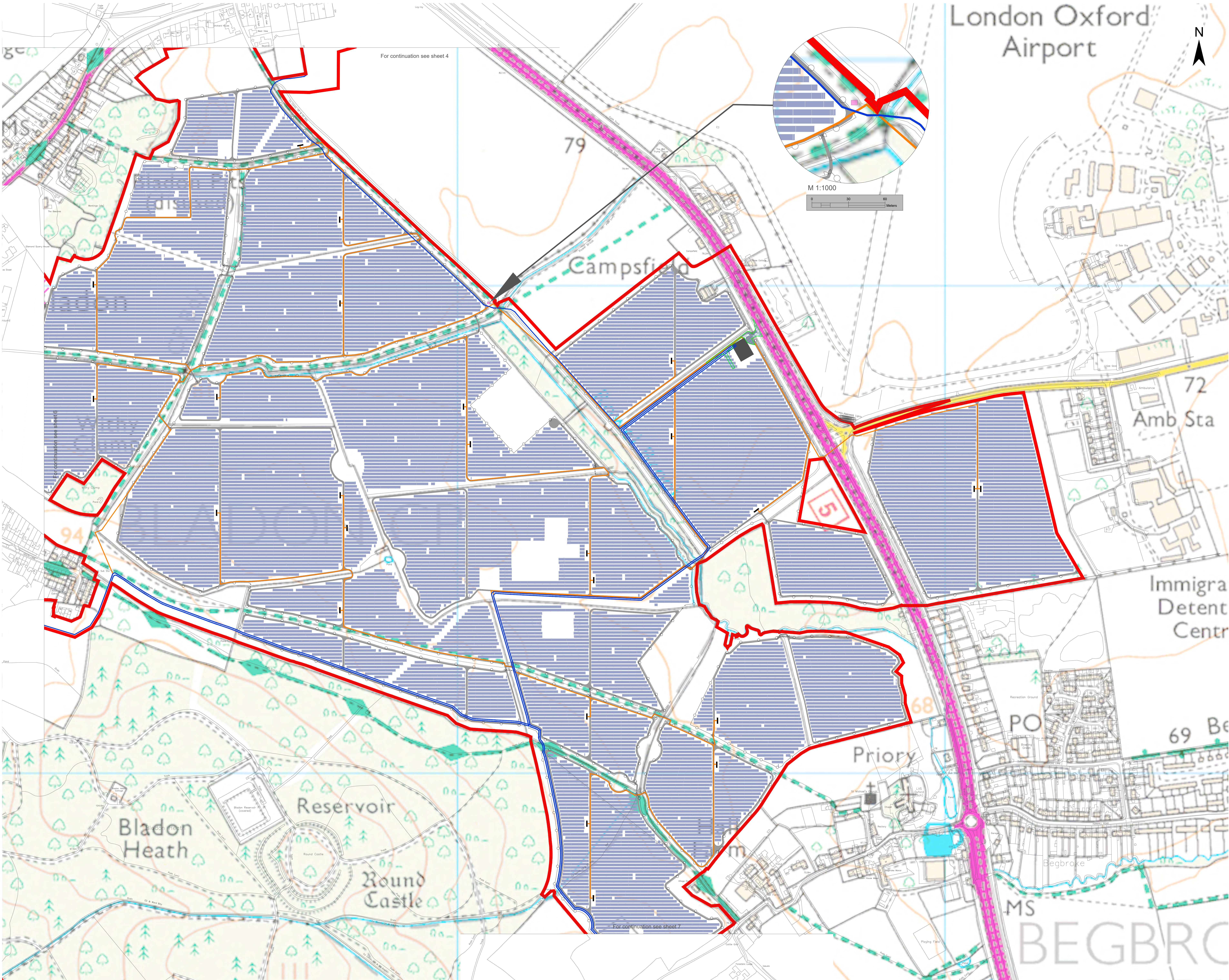
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Project		Status			
Botley West Solar Farm		Final			
Id. Changes		Date	Name	Date	Name
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			Check	31.01.2025	H.Trabelsi
1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

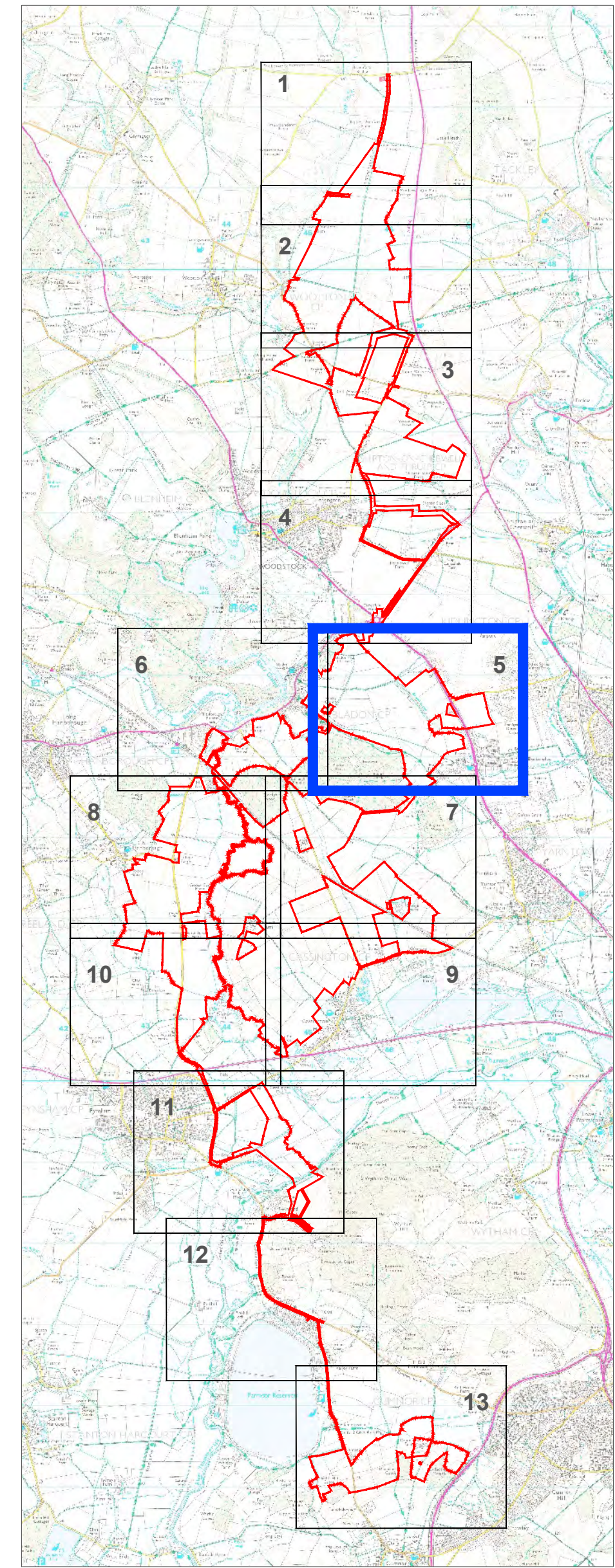
Scale: 1:2500 at A0

Title: Operational Development Areas Plan Sheet 4 of 13

0 100 200 Meters



- 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



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

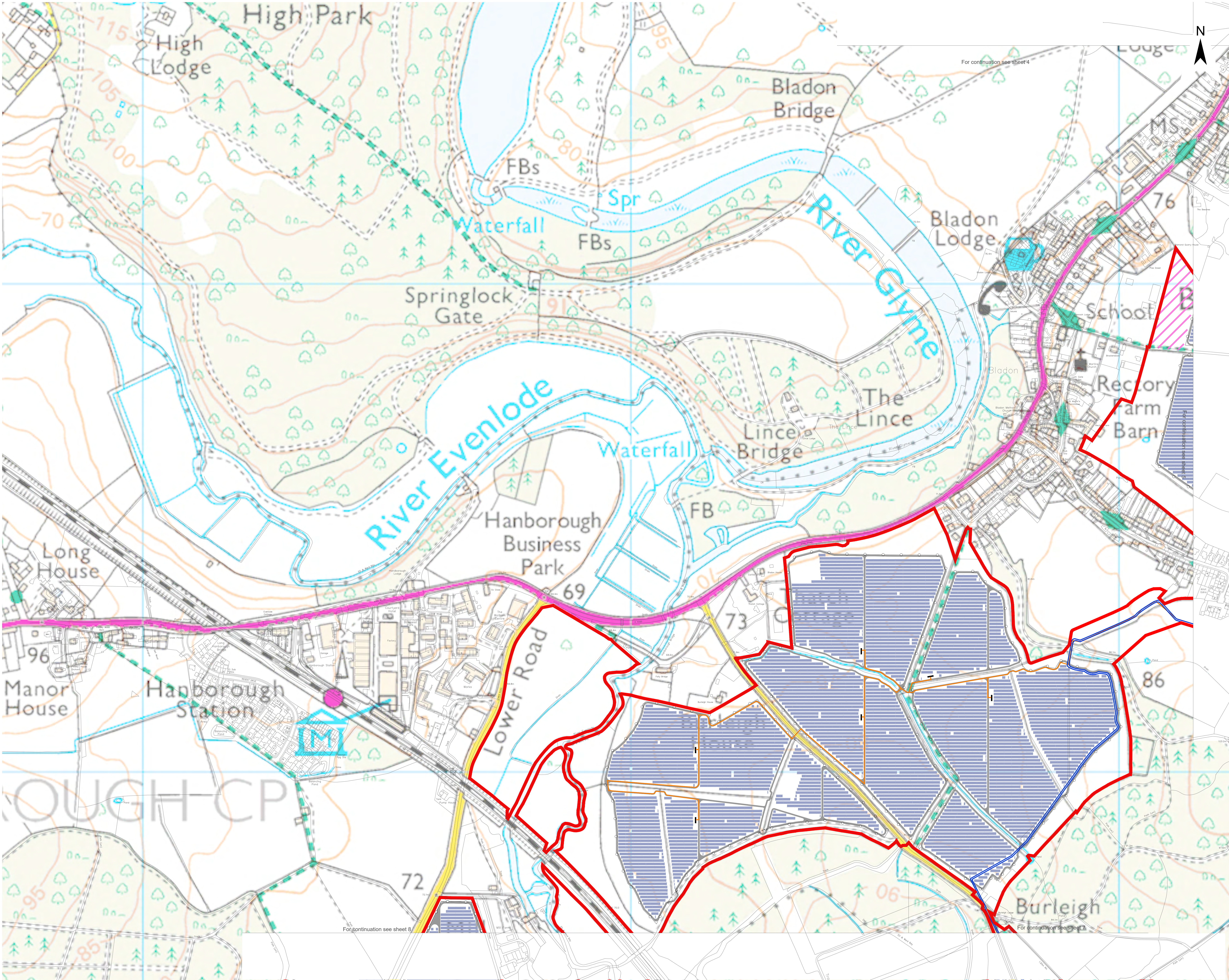
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Project			Status		
Botley West Solar Farm			Final		
Id.	Changes	Date	Name	Date	Name
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				31.01.2025	H. Trabelsi
1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

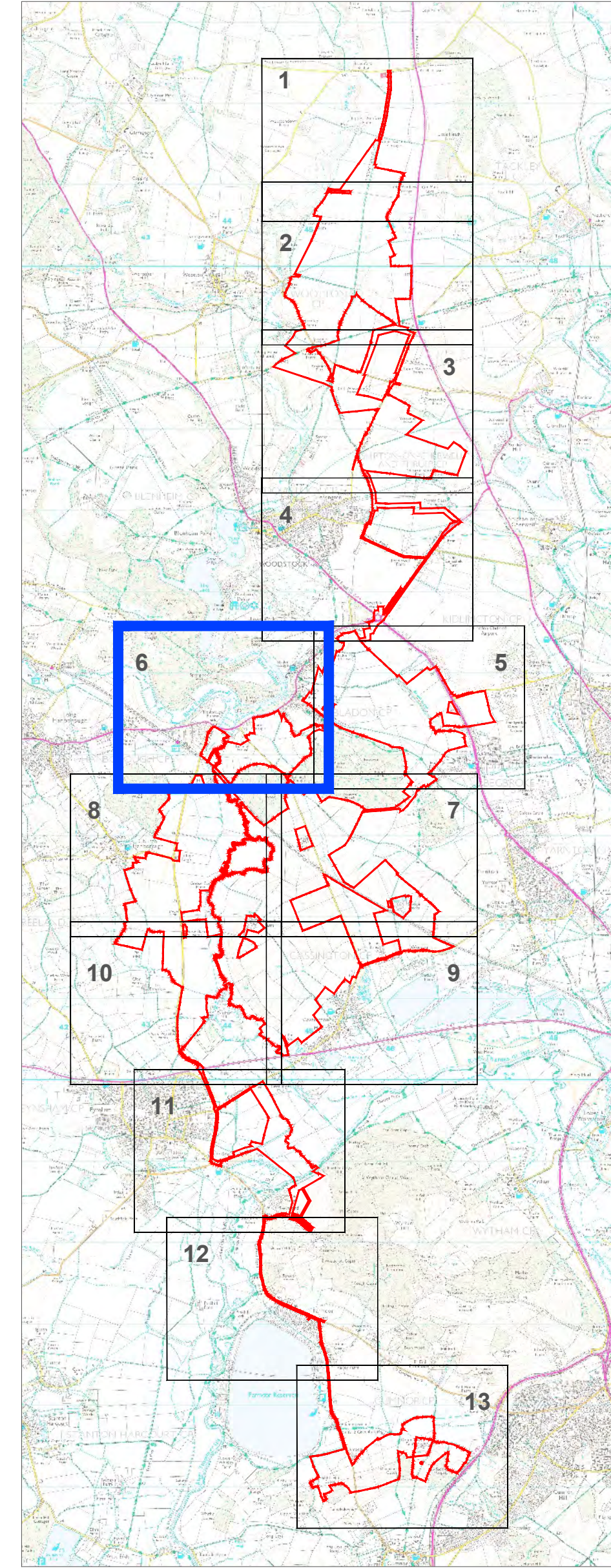
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Title: Operational Development Areas Plan
Sheet 5 of 13

0 100 200
Meters



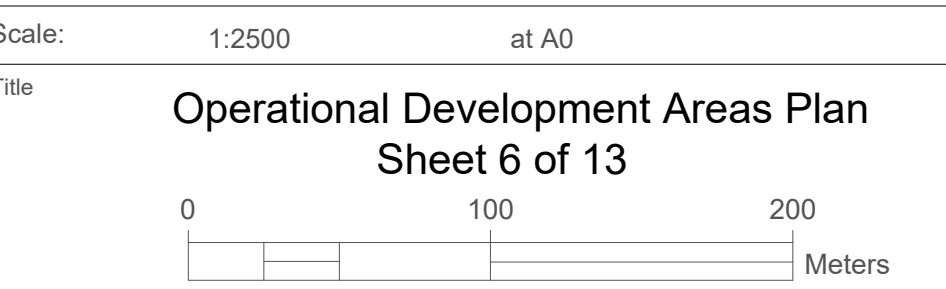
- Legend
- Order Limits
 - Proposed Infrastructure and Land Use Elements *
 - Maintenance Road
 - Solar Panels
 - PCS
 - Indicative 33kV Cable Route
 - Indicative 275kV Cable Route
 - Fence
 - Access Gate
 - Land Available for Educational Area

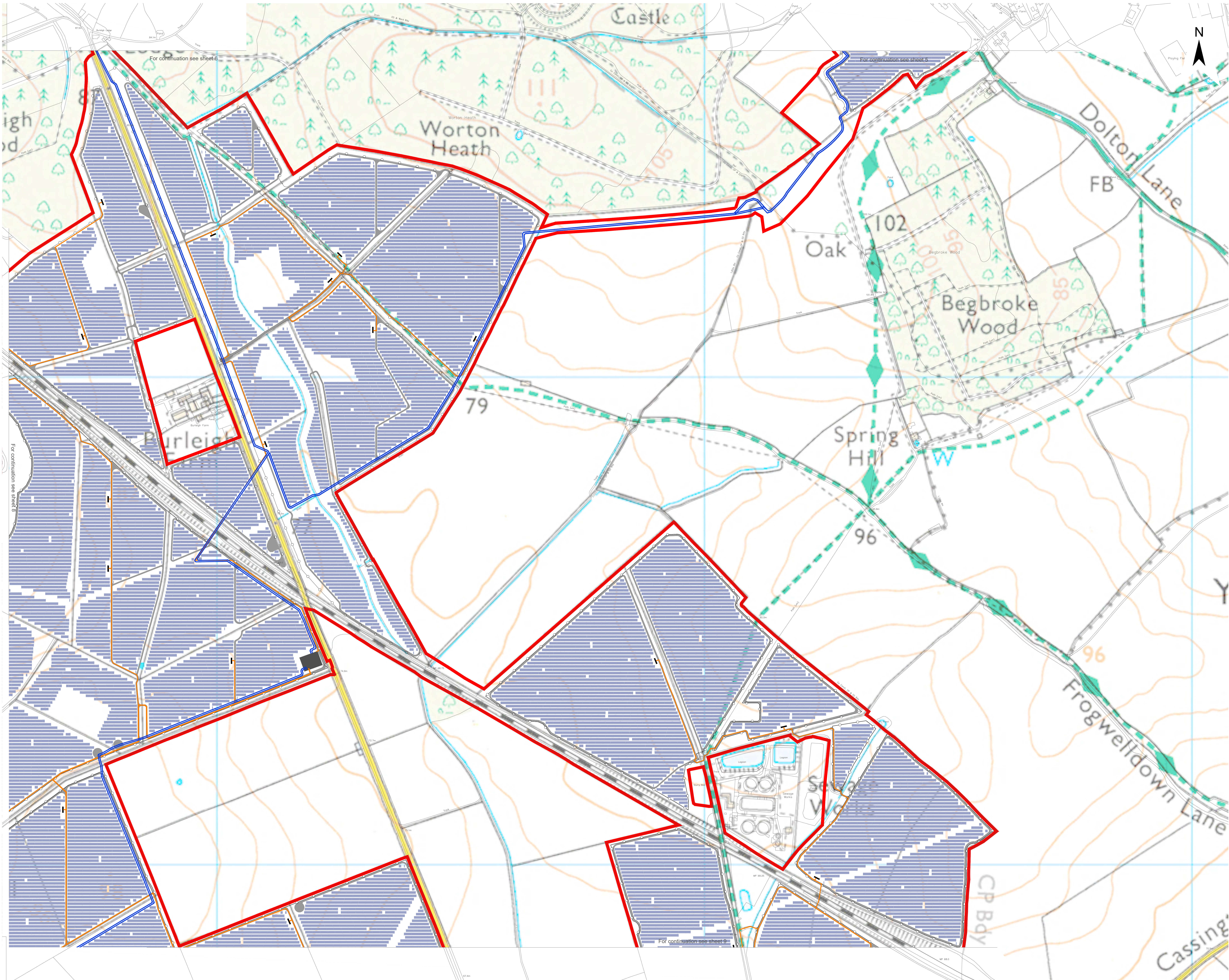


* The location of the proposed infrastructure and land use elements are shown indicatively only.

1: s51 Response					
A: DCO Submission					
Project			Status		
Botley West Solar Farm			Final		
Id.	Changes	Date	Name	Date	Name
			Edit	31.01.2025	V. Guskova
			Check	31.01.2025	H.Trabelsi
1	Revised	31.01.2025	V. Guskova	Drawing No EN010147/APP/7.3.2 Rev.1	
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)





Legend

Order Limits

Proposed Infrastructure and Land Use Elements *

Maintenance Road

Solar Panels

Project Substation

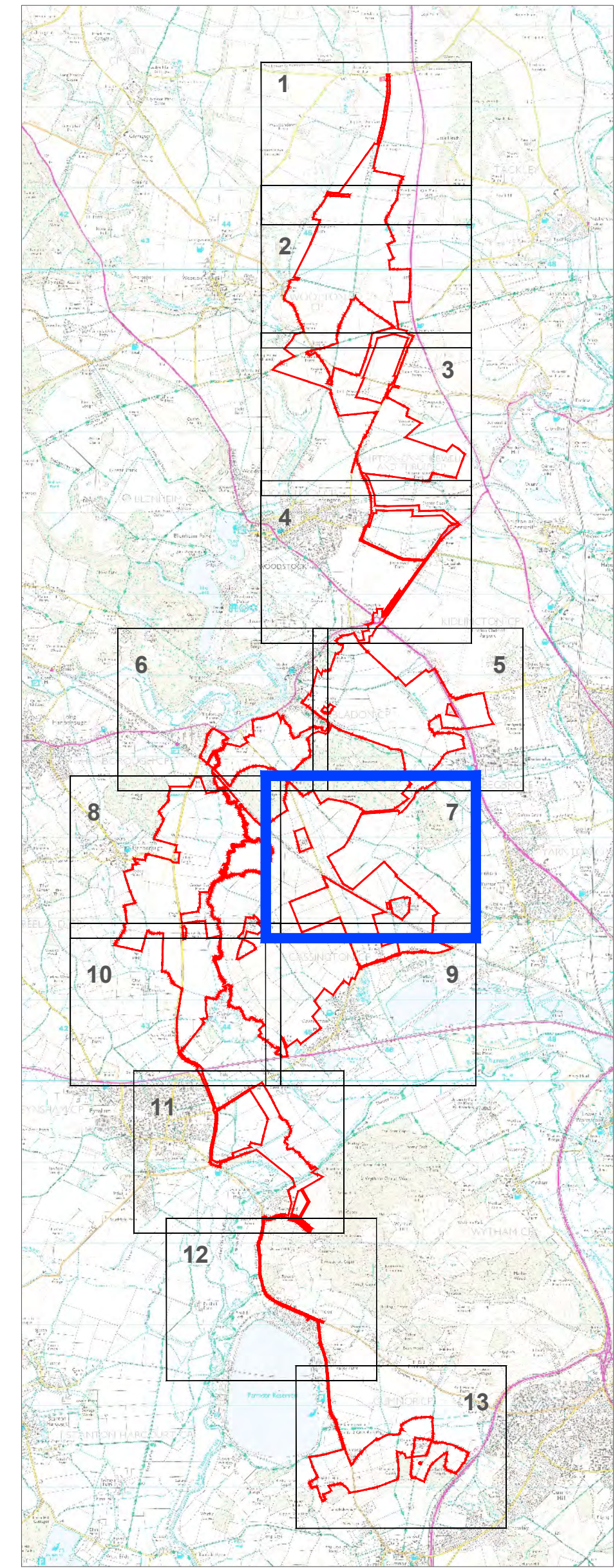
PCS

Indicative 33kV Cable Route

Indicative 275kV Cable Route

Fence

Access Gate



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

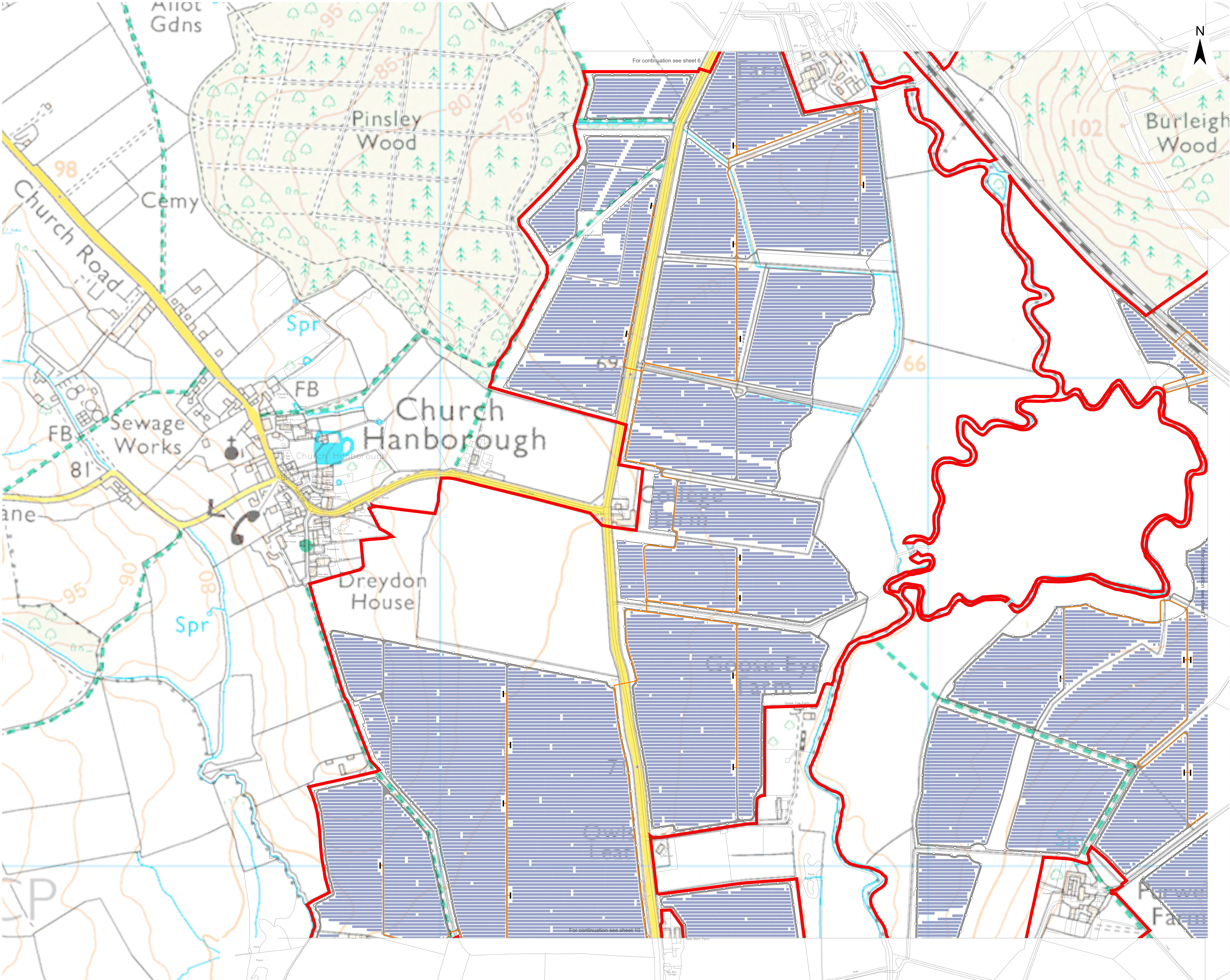
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1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

Scale: 1:2500 at A0

Title
Operational Development Areas Plan
Sheet 7 of 13

0 100 200 Meters



Legend

Order Limits

Proposed Infrastructure and Land Use Elements *

Maintenance Road

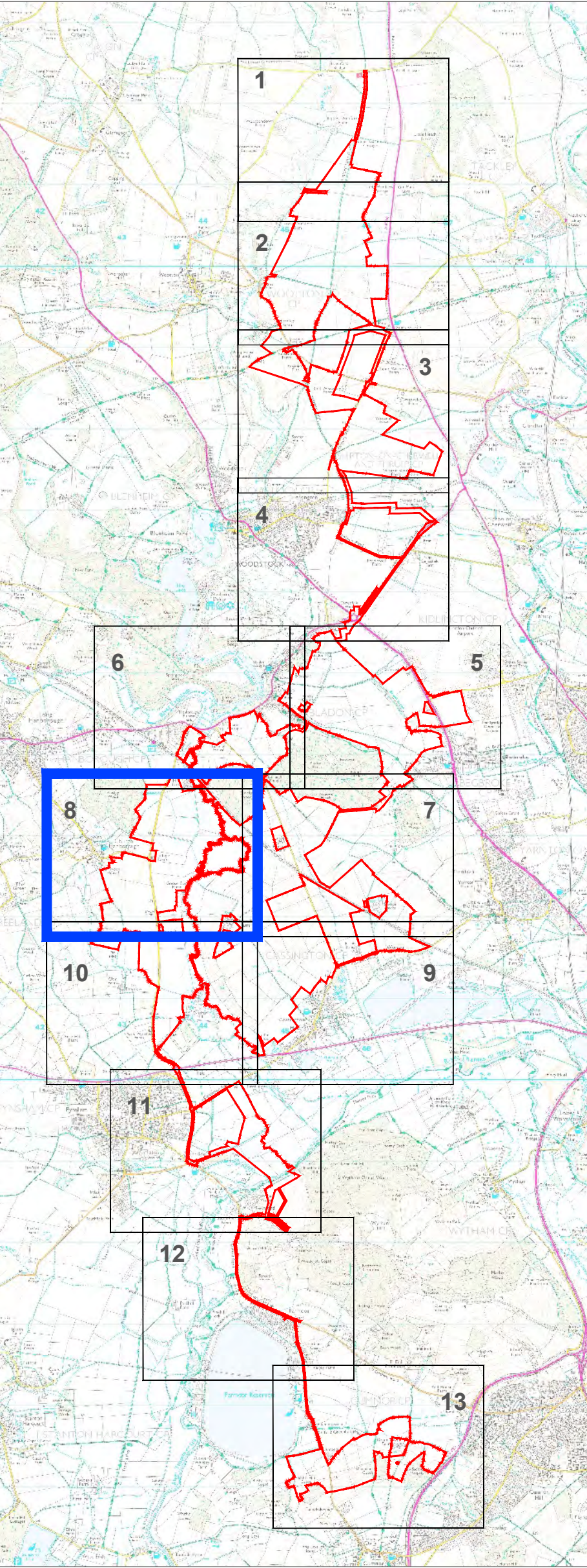
Solar Panels

PCS

Indicative 33kV Cable Route

Fence

Access Gate



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

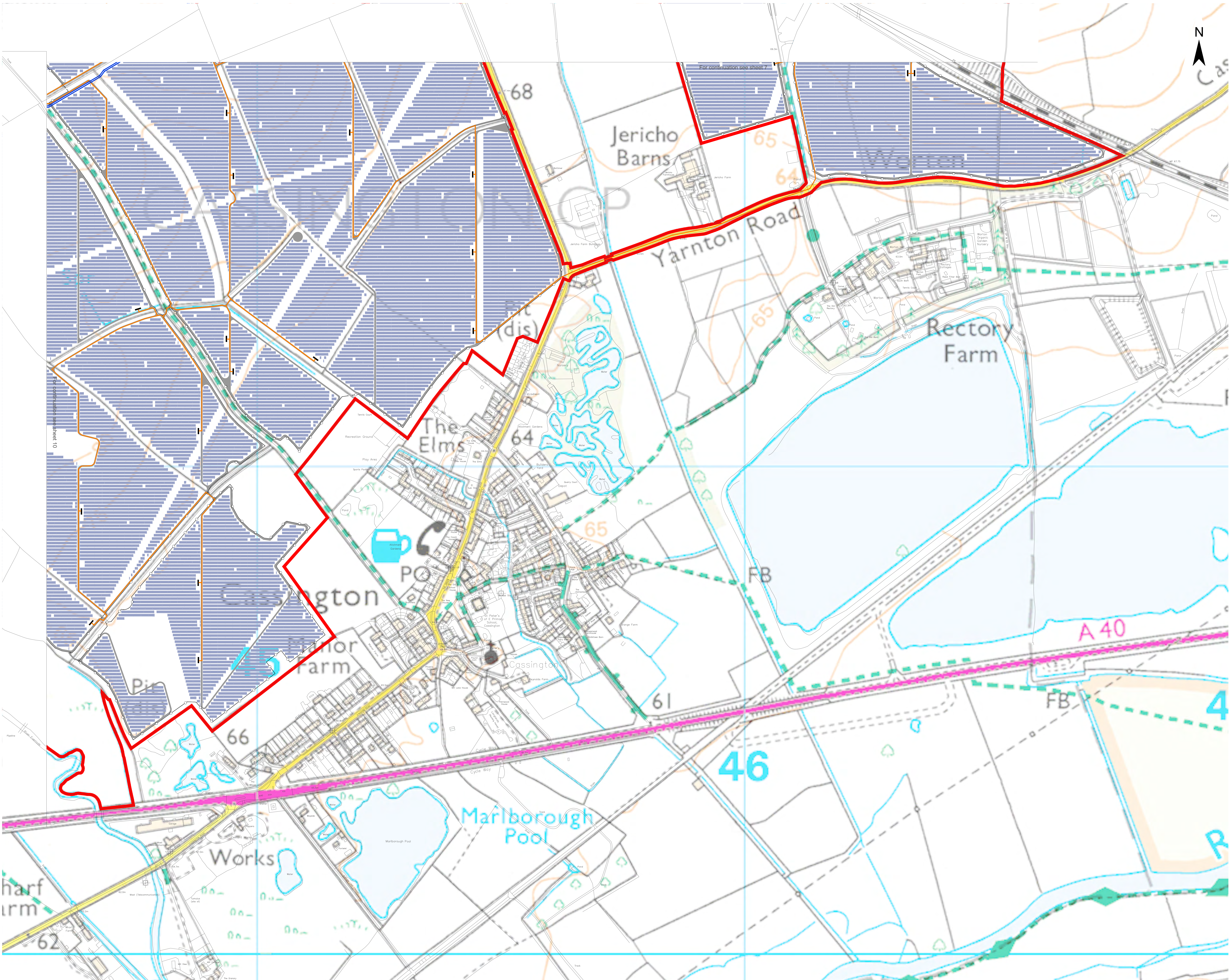
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Botley West Solar Farm		Final			
Id.	Changes	Date	Name	Date	Name
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1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

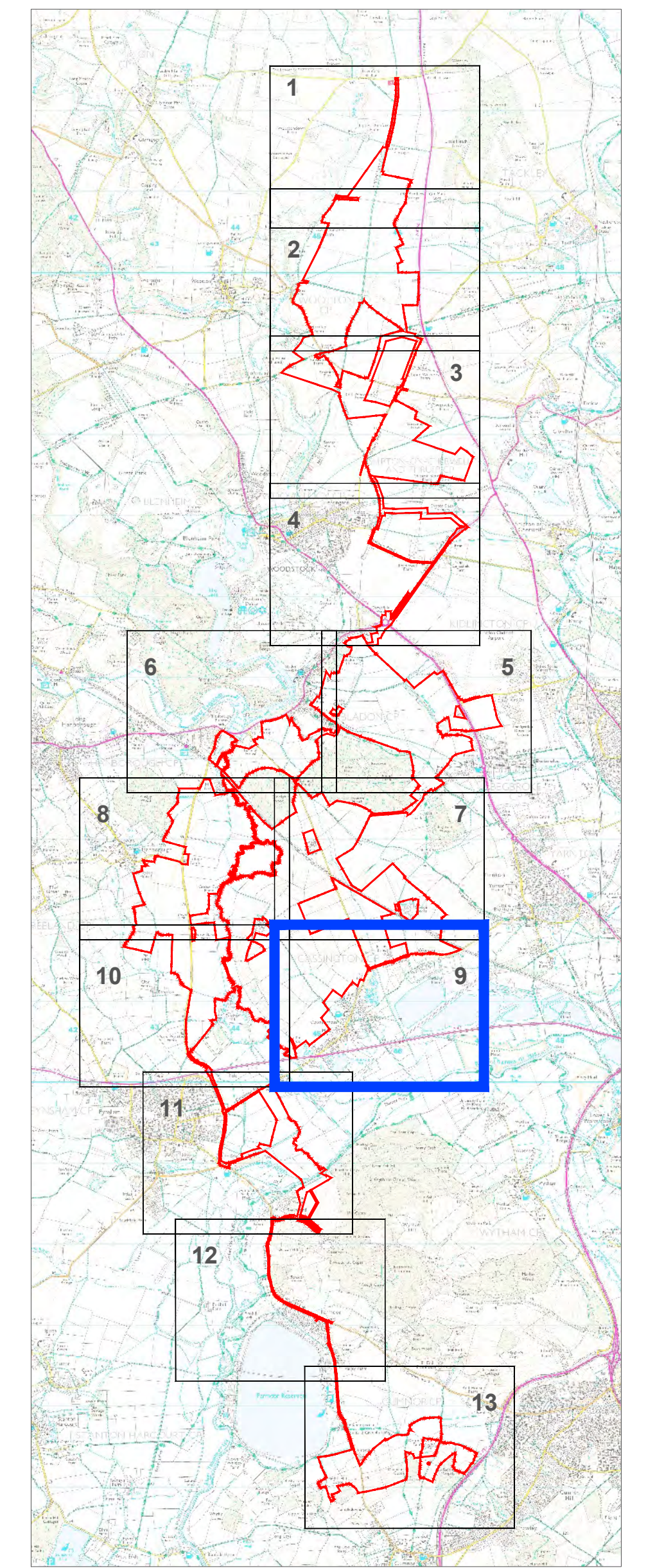
Scale: 1:2500 at A0

Title
Operational Development Areas Plan
Sheet 8 of 13

Photovoltaic Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



- Legend
- Order Limits
- Proposed Infrastructure and Land Use Elements *
- 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.

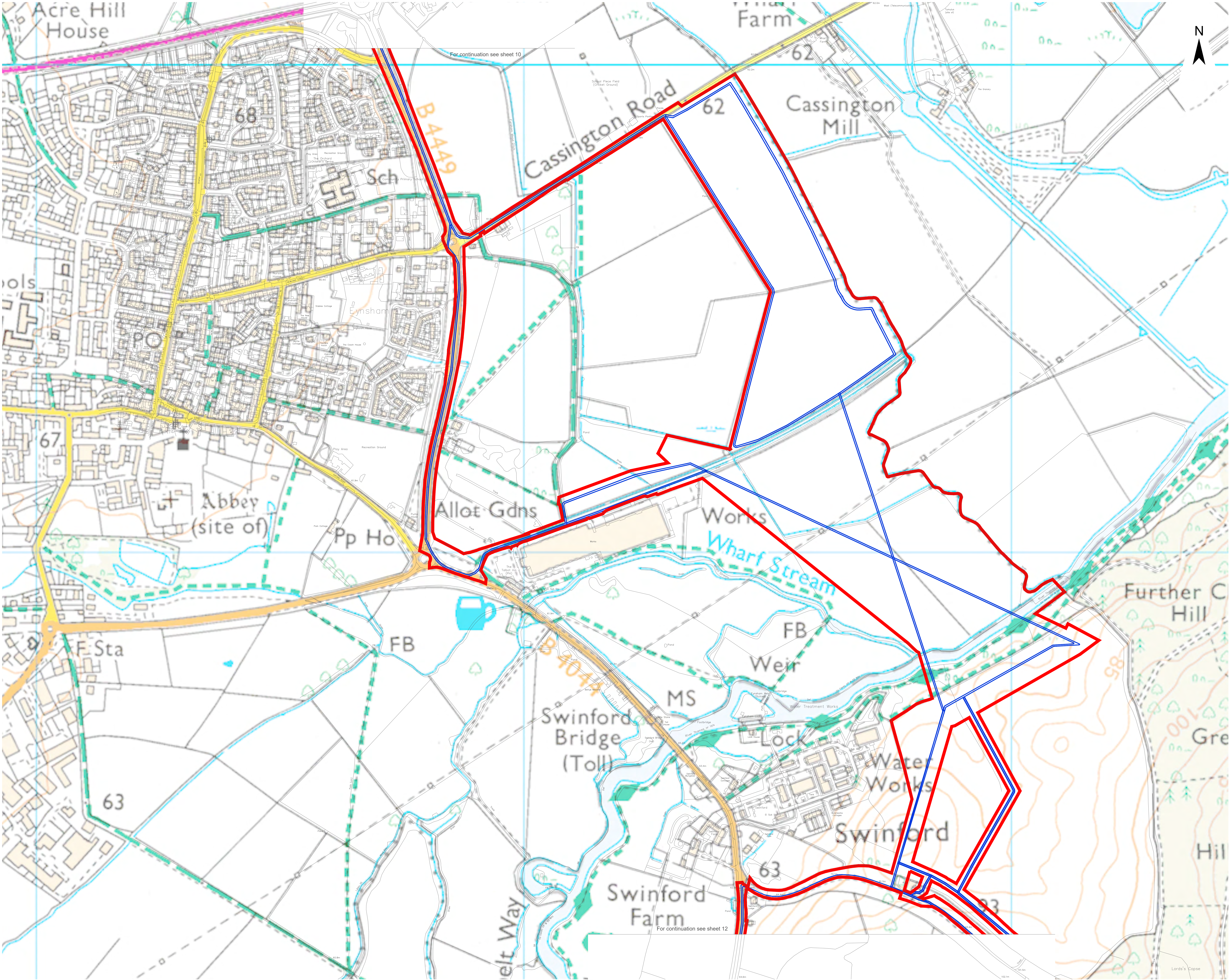
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1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j)

Scale: 1:2500 at A0

Title: Operational Development Areas Plan Sheet 9 of 13

0 100 200 Meters



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.

1: s51 Response
A: DCO Submission

Project		Status	
Botley West Solar Farm		Final	

Id.	Changes	Date	Name	Date	Name
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1	Revised	31.01.2025	V. Guskova	Drawing No	EN010147/APP/7.3.2 Rev.1
A	Created	20.01.2025	V. Guskova		

APFP Regulation: 5(2)(j))

Scale: 1:2500 at A0

Title: Operational Development Areas Plan
Sheet 11 of 13

0

100

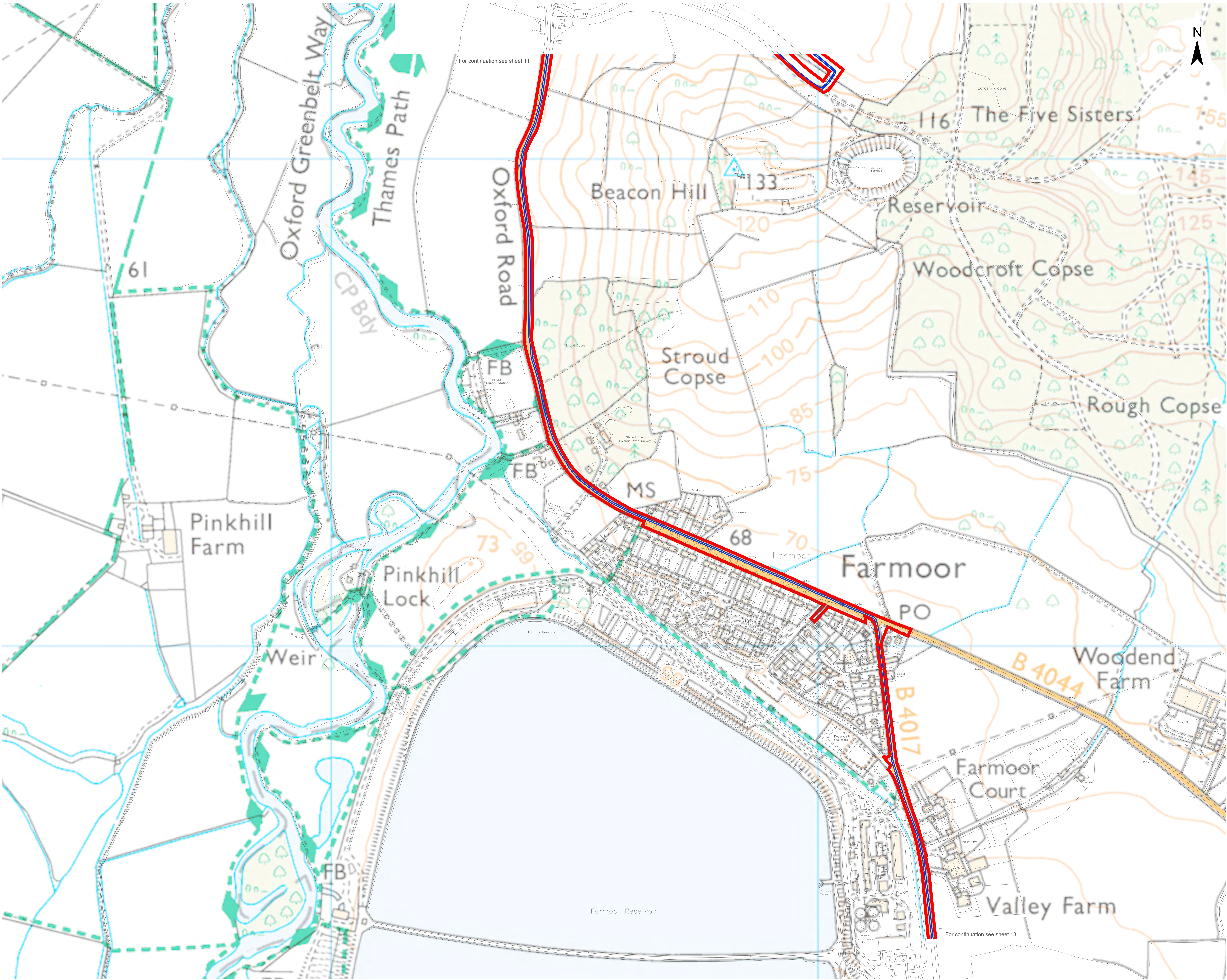
200

Meters

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DEVELOPMENT PARTNERS

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Kurfürstendamm 52
10707 Berlin, Germany

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Legend

Order Limits

Proposed Infrastructure and Land Use Elements *

Indicative 275kV Cable Route

1
2
3
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11
12
13

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

1: s51 Response
A: DCO Submission

Project		Status	
Botley West Solar Farm		Final	

Id.	Changes	Date	Name	Date	Name
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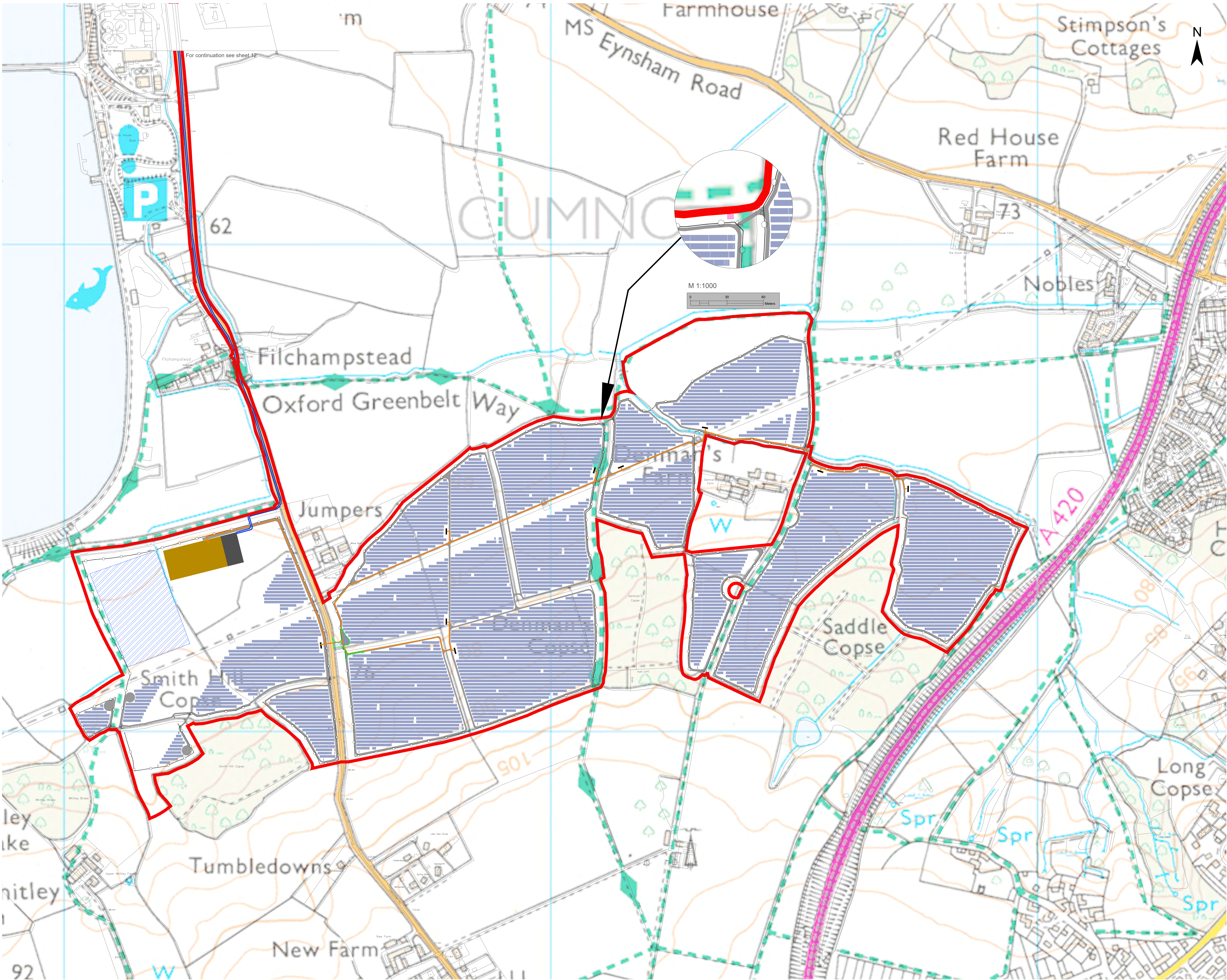
APFP Regulation: 5(2)(j)

Scale: 1:2500 at A0

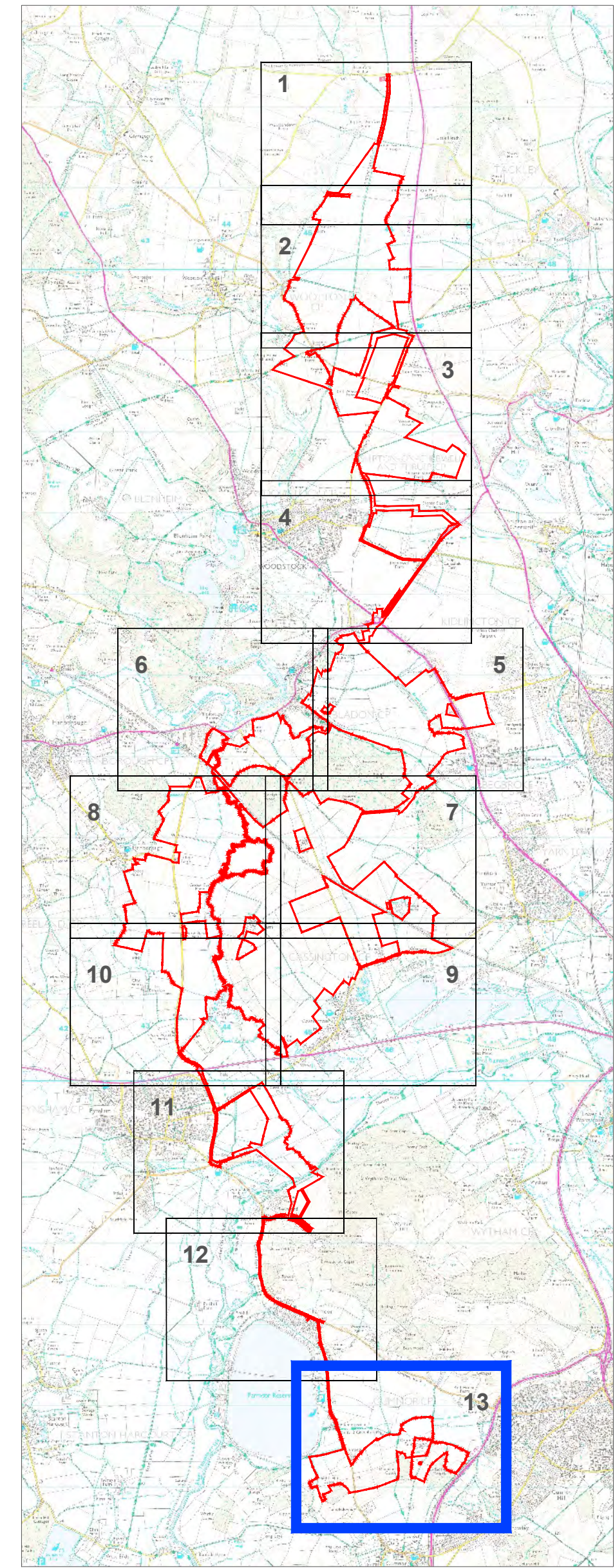
Title: Operational Development Areas Plan Sheet 12 of 13

0 100 200 Meters

Photovoltaic Development Partners GmbH
Kurfürstendamm 52
10707 Berlin, Germany



- Legend
- Order Limits
- Proposed Infrastructure and Land Use Elements *
- Maintenance Road
- Permanent Vehicular Access Point
- Solar Panels
- Project Main Substation
- Indicative Location of NG Substation
- Project Substation
- PCS
- Educational area
- Indicative 33kV Cable Route
- Indicative 275kV Cable Route
- Fence
- Access Gate
- Land Available for Educational Area



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

1: s51 Response					
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APFP Regulation: 5(2)(j)

Scale: 1:2500 at A0

Title

Operational Development Areas Plan

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0 100 200 Meters