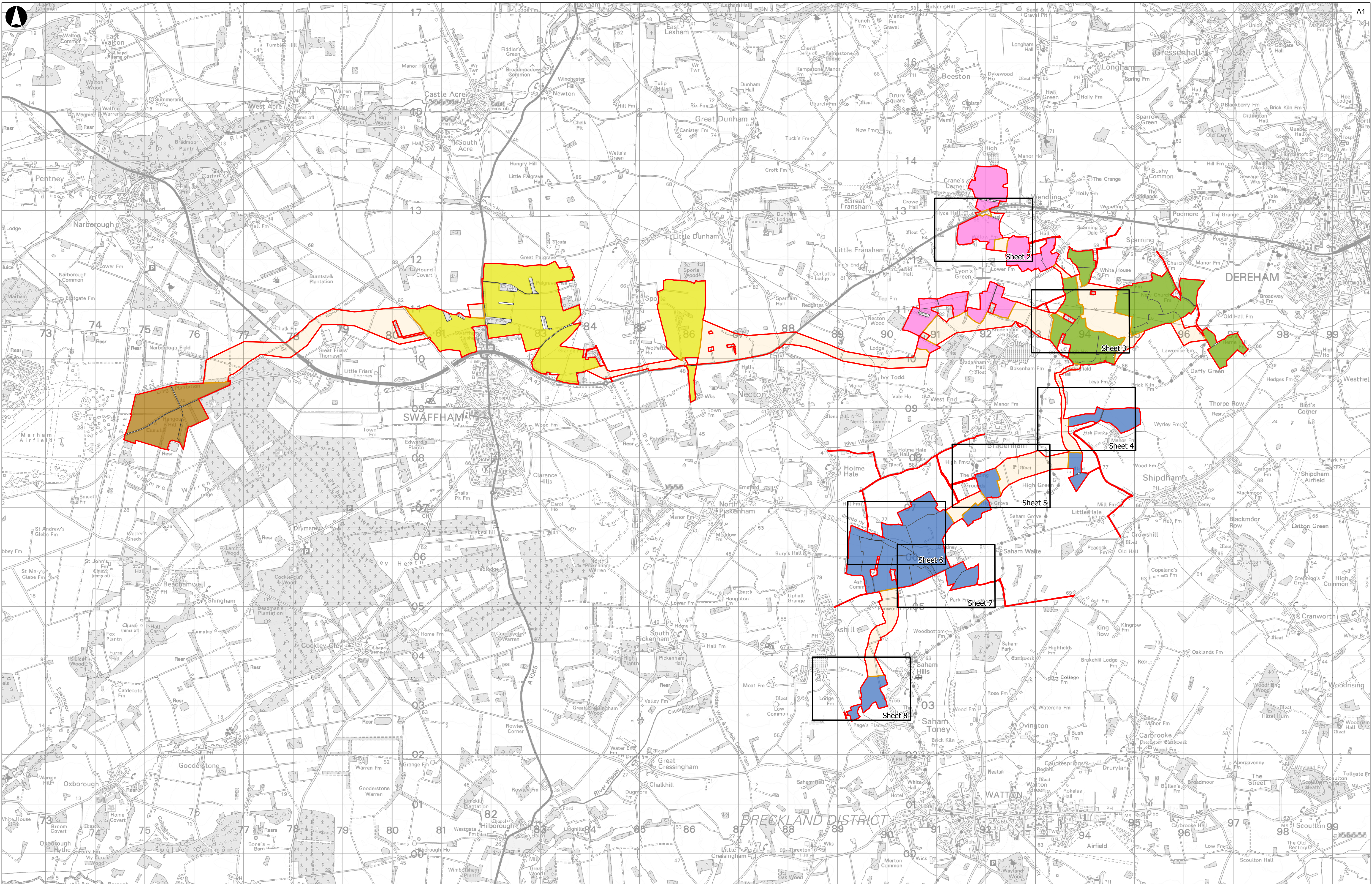
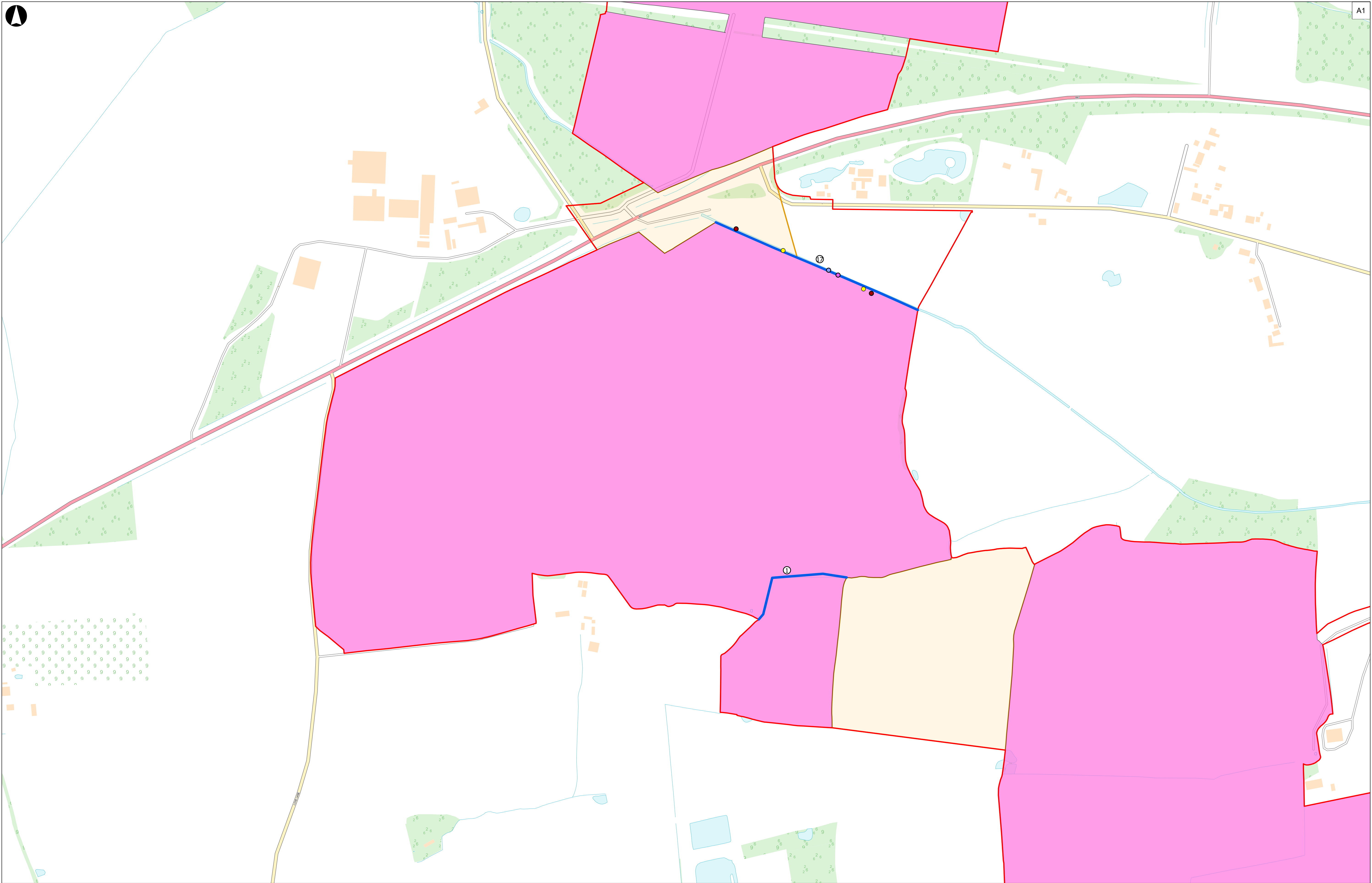


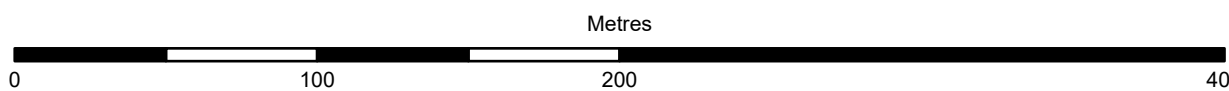




A1

Legend

- draft Order Limits
- Cable Corridor
- Panel Area
 - Central
 - Eastern
 - Northern
 - Southern
 - Western
- ① Ditch Label
- Dry Ditch
- Wet Ditch
- Otter Evidence
 - Otter slide and spraint
- Watervole Evidence
 - Feeding Remains
 - Water Vole Burrow
 - Water Vole Sighting



Coordinate System: British National Grid
Service or layer credits:
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Evidence of Otter and Watervole presence presented on Sheets 2-8

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

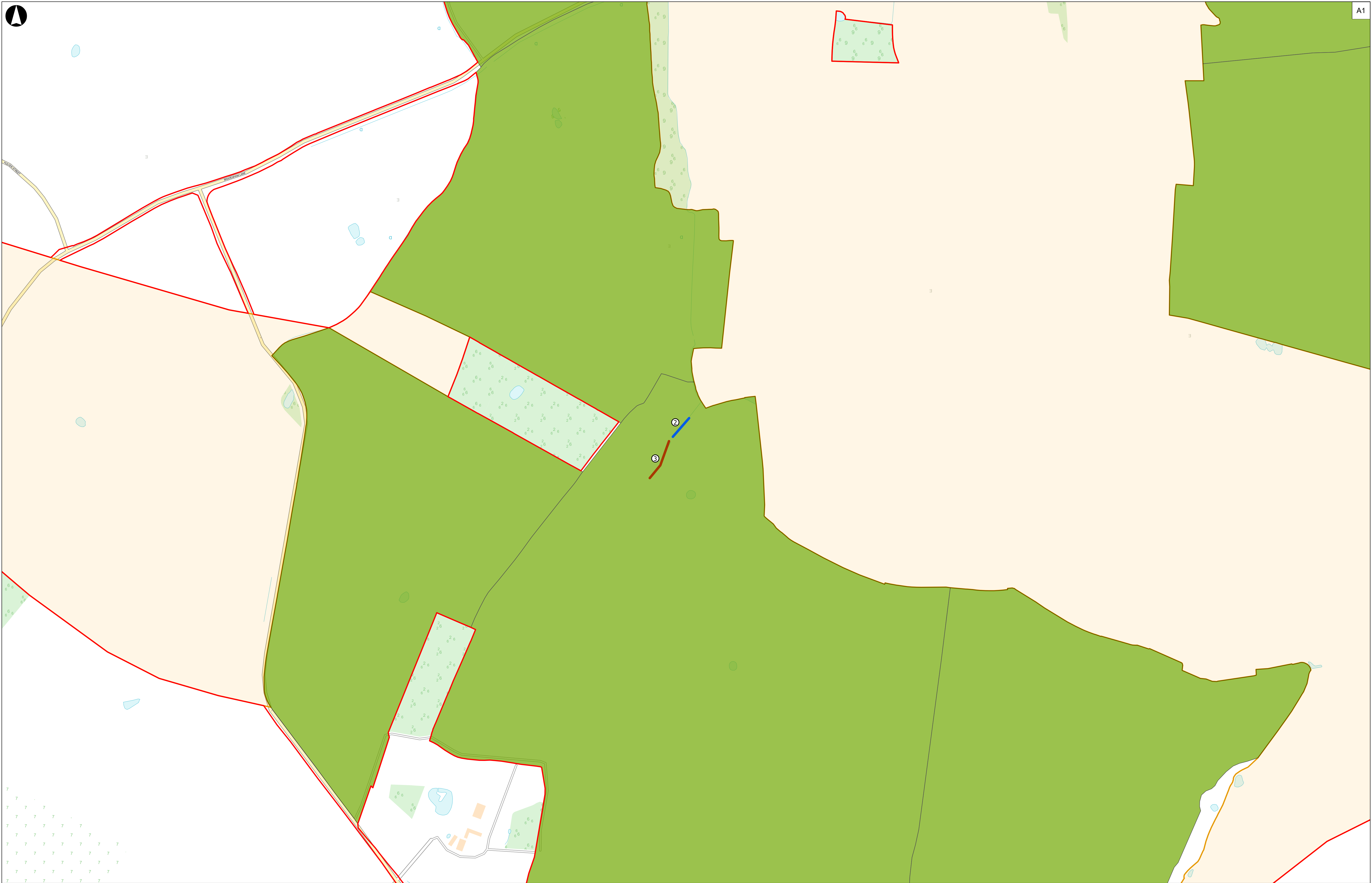
Client

RWE

Project Name
High Grove Solar

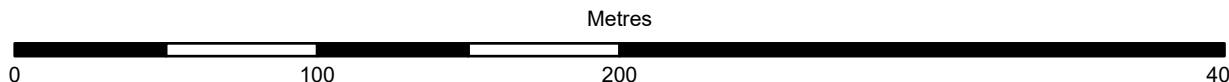
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Figure 6.7 Otter and Watervole Survey
Sheet 2 of 8

Scale at A1
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Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR06-00010
Rev
P01



A1

- Legend
- draft Order Limits
 - Cable Corridor
 - Panel Area
 - Central
 - Eastern
 - Northern
 - Southern
 - Western
 - Ditch Label
 - Dry Ditch
 - Wet Ditch



Coordinate System: British National Grid
Service or layer credits:
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Evidence of Otter and Watervole presence presented on Sheets 2-6

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

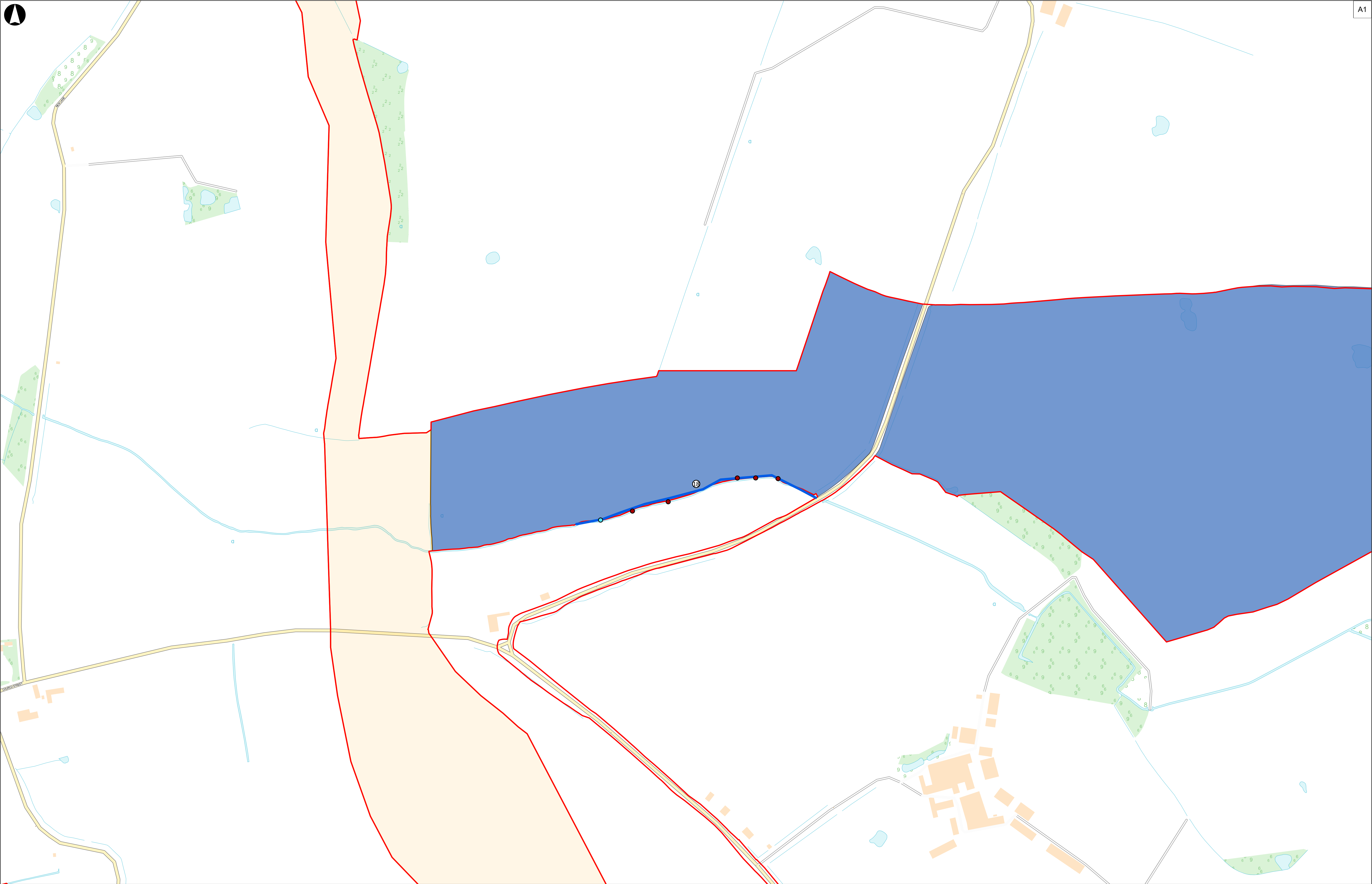
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RWE

Project Name
High Grove Solar

Drawing Title
Figure 6.7 Otter and Watervole Survey
Sheet 3 of 8

Scale at A1
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Role
PEIR
Suitability
Issue
Project Number
300883-00
Drawing Name
HGS-PEIR06-00010
Rev
P01



Legend

draft Order Limits

Cable Corridor

Panel Area

Central

Eastern

Northern

Southern

Western

Ditch Label

Dry Ditch

Wet Ditch

Watervole Evidence

Footprints

Water Vole Burrow

Coordinate System: British National Grid

Service or layer credits:

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Evidence of Otter and Watervole presence presented on Sheets 2-8

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 6.7 Otter and Watervole Survey

Sheet 4 of 8

Scale at A1

1:2,500

Role

PEIR

Suitability

Issue

Project Number

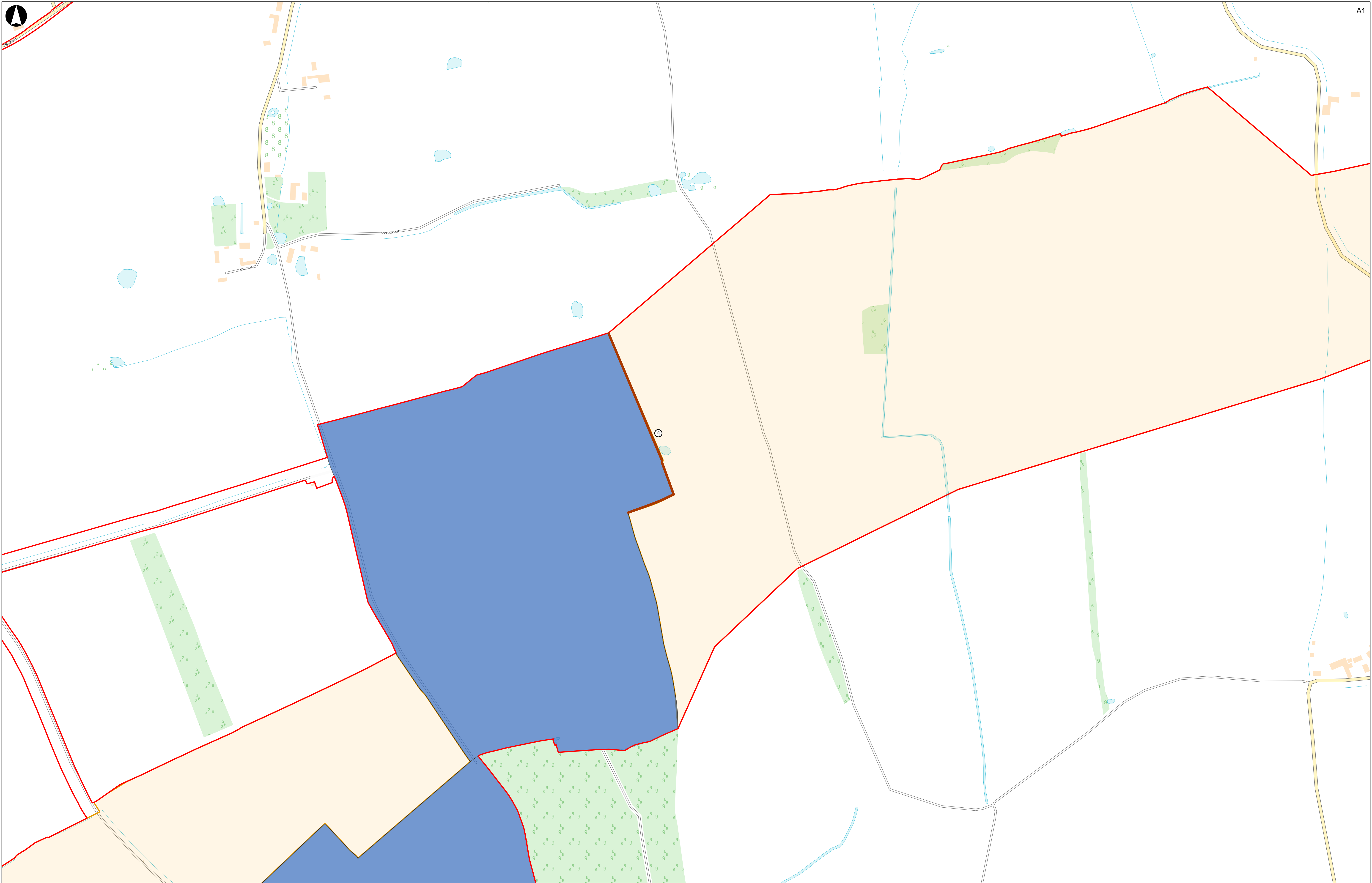
300883-00

Drawing Name

HGS-PEIR06-00010

Rev

P01



Legend

draft Order Limits

Cable Corridor

Panel Area

Central

Eastern

Northern

Southern

Western

① Ditch Label

— Dry Ditch

— Wet Ditch

Metres

0 100 200 400

Coordinate System: British National Grid

Service or layer credits:

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Evidence of Otter and Watervole presence presented on Sheets 2-6

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd



Project Name

High Grove Solar

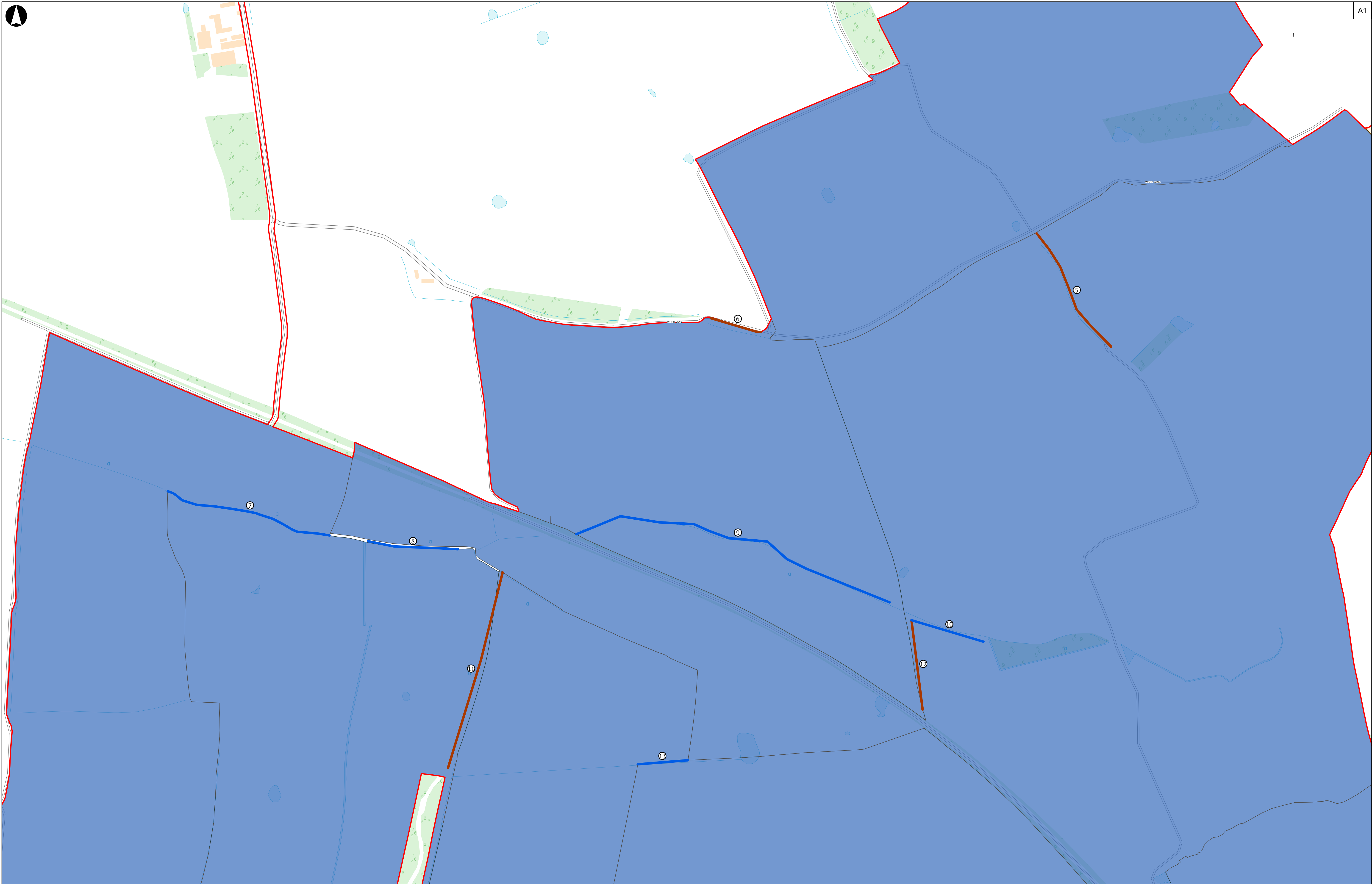
Drawing Title

Figure 6.7 Otter and Watervole Survey

Sheet 5 of 8

Scale at A1	
1:2,500	
Role	
PEIR	
Suitability	
Issue	
Project Number	
300883-00	
Drawing Name	
HGS-PEIR06-00010	

Rev	
P01	



Legend

draft Order Limits

Cable Corridor

Panel Area

Central

Eastern

Northern

Southern

Western

①

 Ditch Label

Dry Ditch

Wet Ditch

Coordinate System: British National Grid

Service or layer credits:

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Evidence of Otter and Watervole presence presented on Sheets 2-6

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

RWE

Project Name

High Grove Solar

Drawing Title

Figure 6.7 Otter and Watervole Survey

Sheet 6 of 8

Scale at A1

1:2,500

Role

PEIR

Suitability

Issue

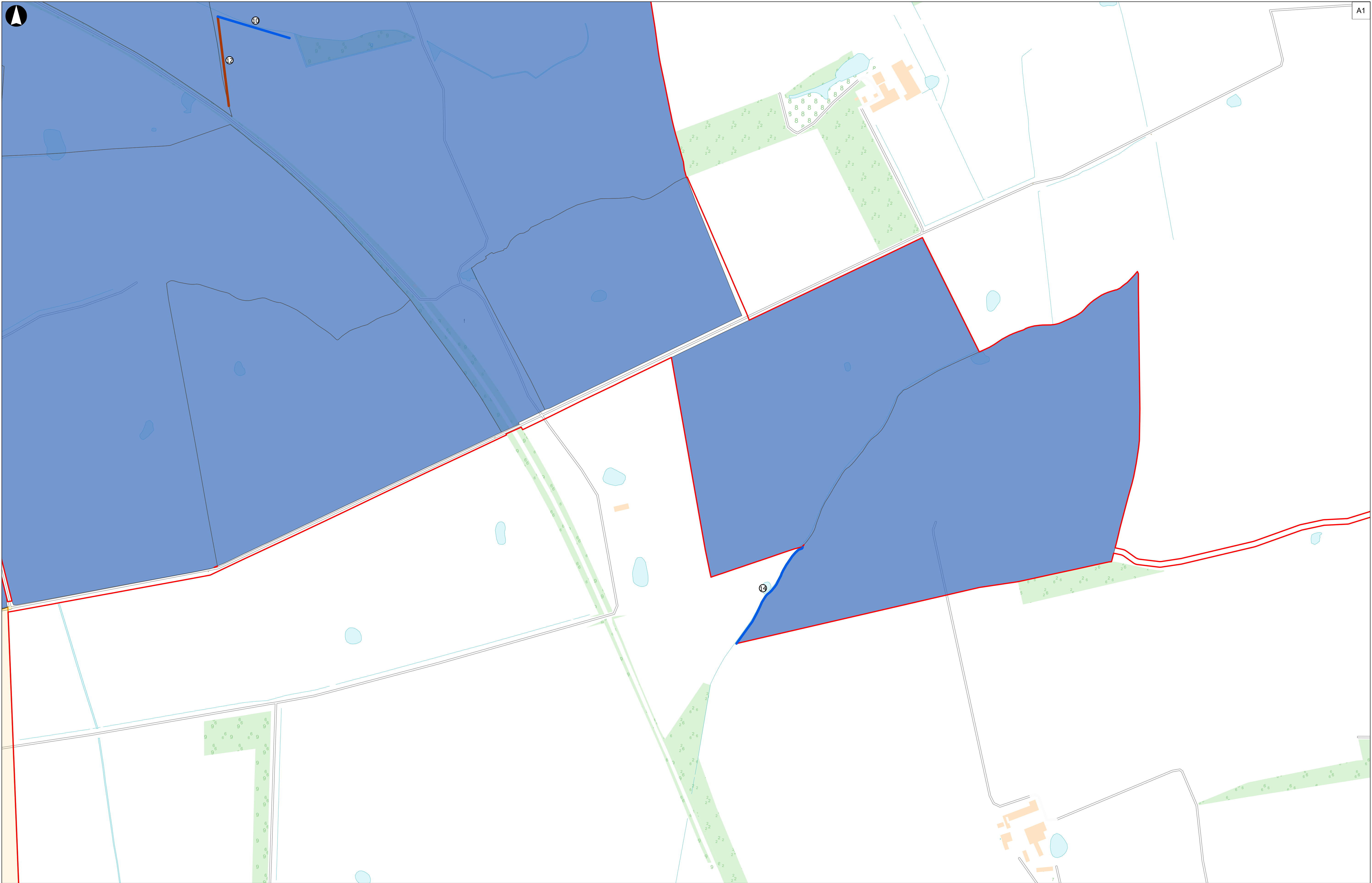
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300883-00

Drawing Name

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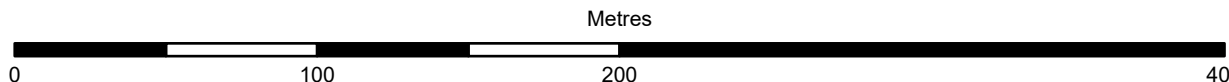
Rev	P01
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Legend

- draft Order Limits
-
- Cable Corridor

Panel Area

 Central Eastern Northern Southern Western Ditch Label

Coordinate System: British National Grid
Service or layer credits:
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Evidence of Otter and Watervole presence presented on Sheets 2-6

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

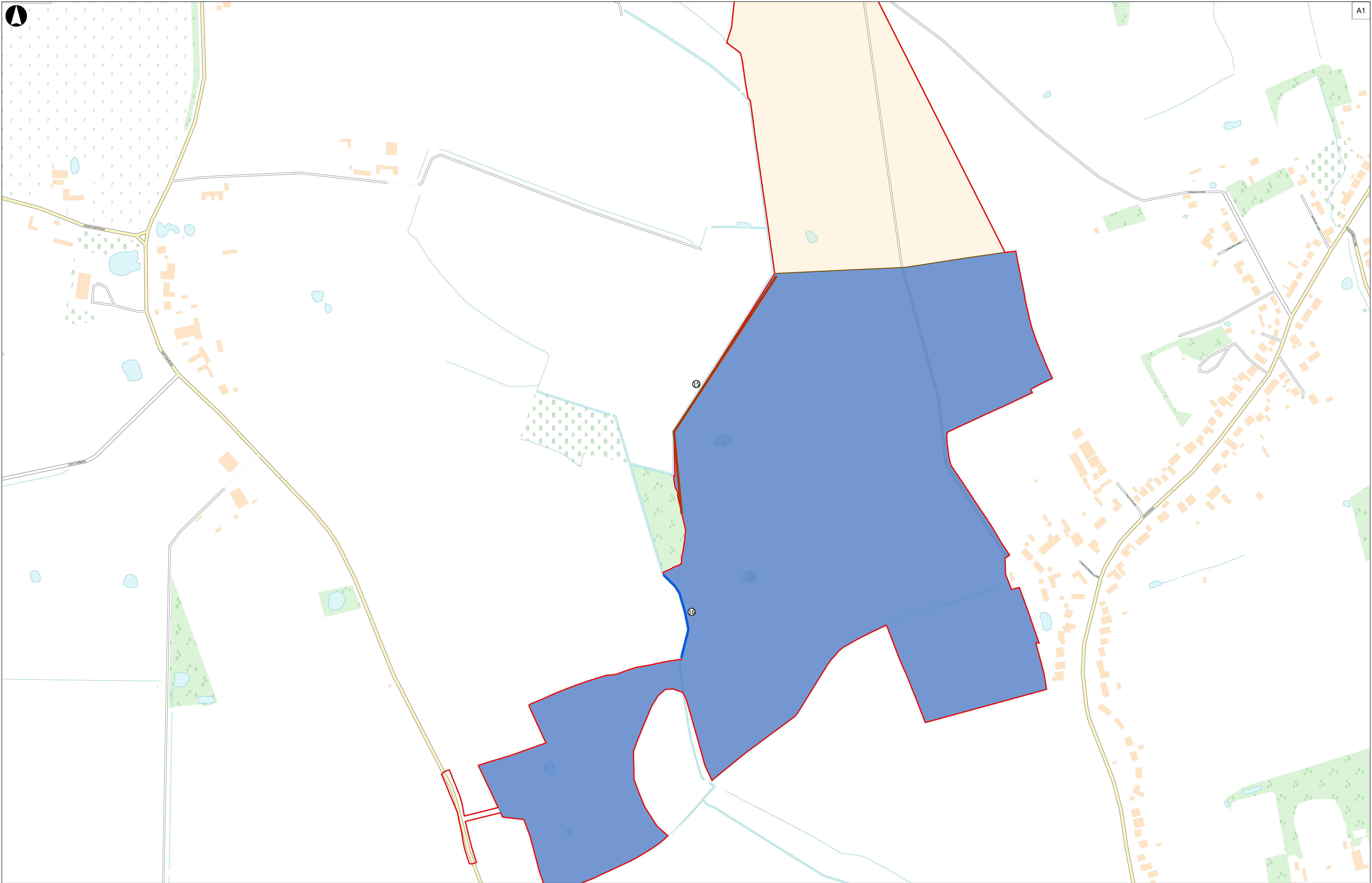
Client

RWE

Project Name
High Grove Solar

Drawing Title
Figure 6.7 Otter and Watervole Survey
Sheet 7 of 8

Scale at A1 1:2,500	
Role PEIR	
Suitability Issue	
Project Number 300883-00	Rev P01
Drawing Name HGS-PEIR06-00010	



Legend

- draft Order Limits
- Cable Corridor
- Panel Area**
- Central
- Eastern
- Northern
- Southern
- Western

- ① Ditch Label
- Dry Ditch
- Wet Ditch

0 100 200 400

Metres

Coordinate System: British National Grid

Service or layer credit:

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Evidence of Otter and Watervole presence presented on Sheets 2-6

P01	16/04/25	CP	TB	HJ	CS
Rev	Date	By	Chkd	Appd	Authd

Client

Project Name
High Grove Solar

Drawing Title
Figure 6.7 Otter and Watervole Survey

Sheet 8 of 8

Scale at A1
1:2,500

Role
PEIR

Suitability
Issue

Project Number
300883-00

Drawing Name
HGS-PEIR06-00010

Rev
P01