

**Legend**

**Study Area**  
[Dashed line] Cambridge City Boundary  
[Thick black line] South Cambridgeshire Boundary

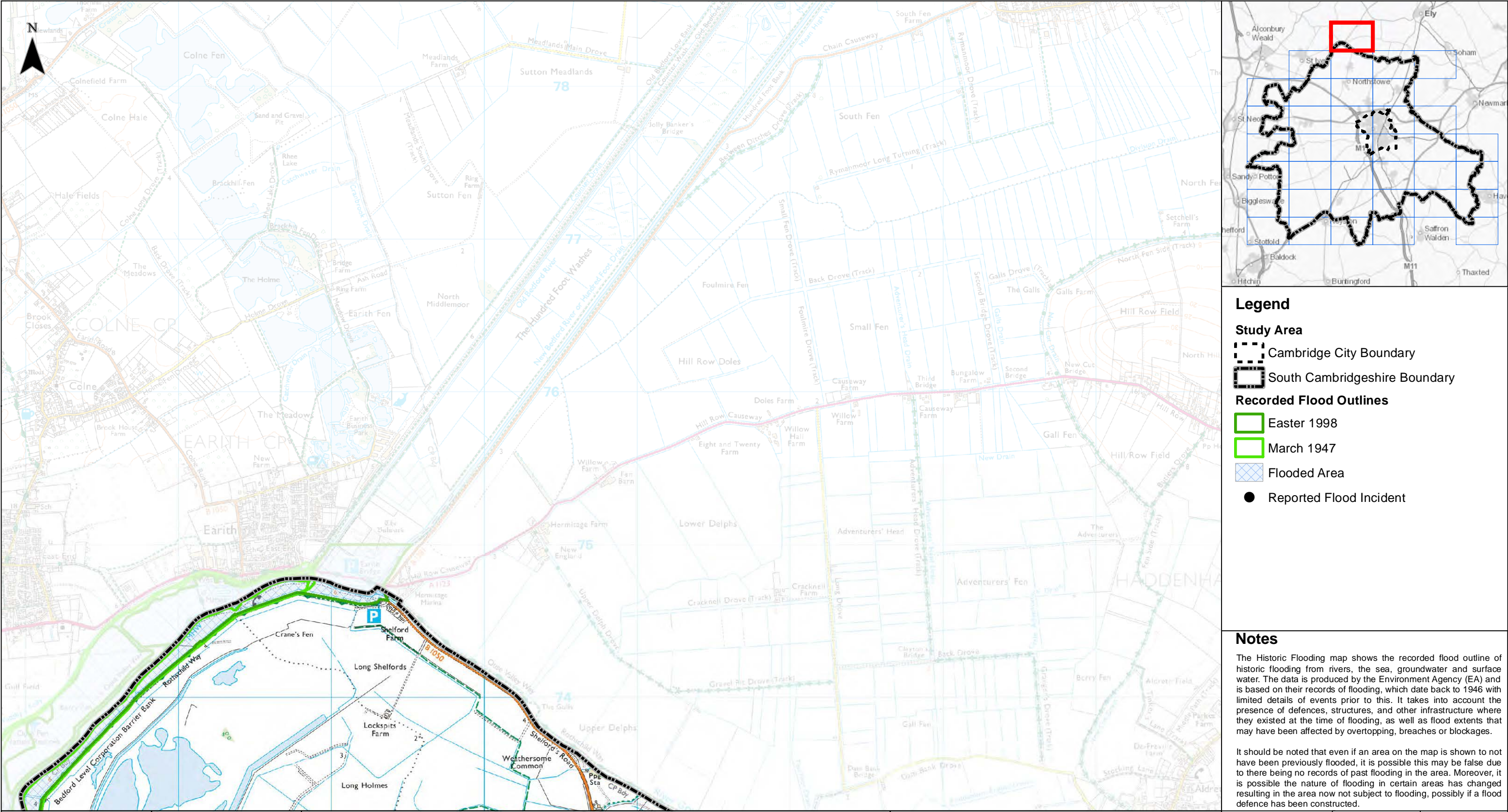
**Recorded Flood Outlines**  
[Red line] October 2001  
[Green line] Easter 1998  
[Pink line] October 1993  
[Purple line] May 1981  
[Blue line] May 1978  
[Orange line] September 1968  
[Light green line] March 1947  
[Blue hatched box] Flooded Area  
[Black dot] Reported Flood Incident

**Notes**

The Historic Flooding map shows the recorded flood outline of historic flooding from rivers, the sea, groundwater and surface water. The data is produced by the Environment Agency (EA) and is based on their records of flooding, which date back to 1946 with limited details of events prior to this. It takes into account the presence of defences, structures, and other infrastructure where they existed at the time of flooding, as well as flood extents that may have been affected by overtopping, breaches or blockages.

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Client

# Greater Cambridge Integrated Water Management Study

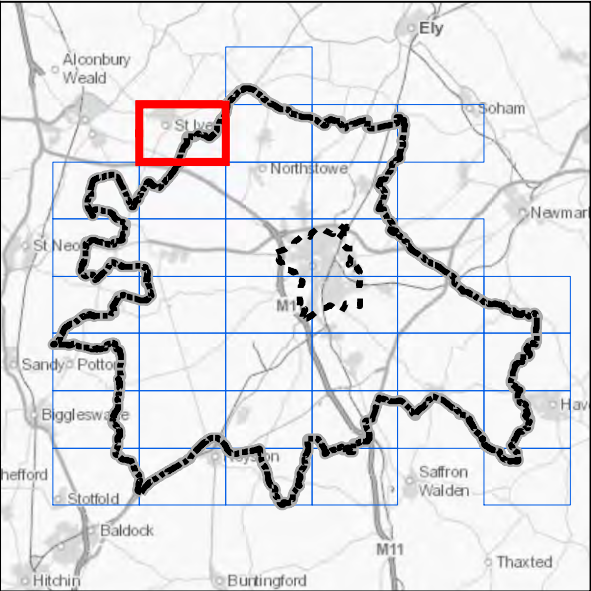
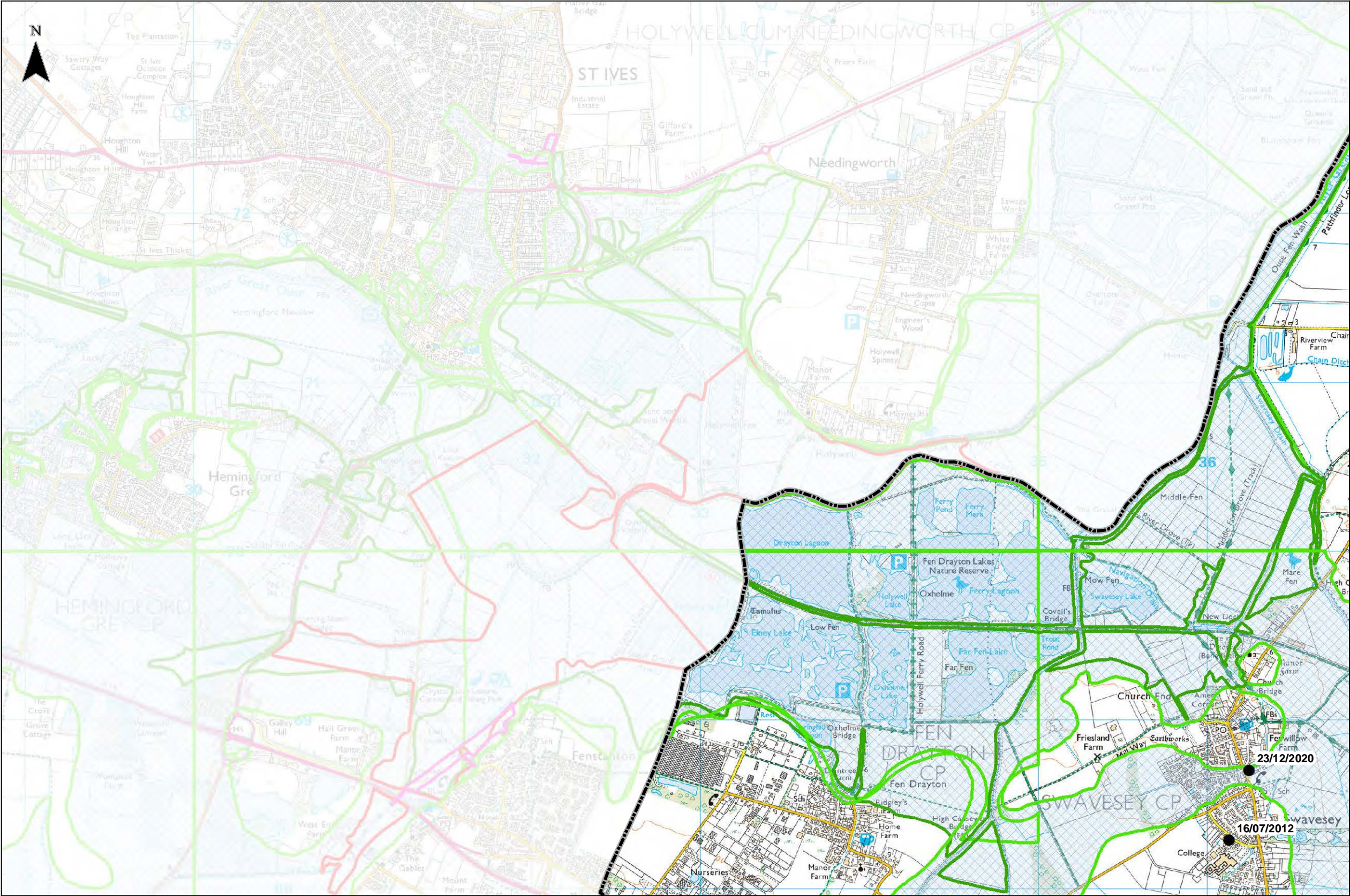
## Historic Flooding

0 1 2 km

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	Drawn: MD	Checked: PJ
	Figure: 48444/4005/GIS026	Rev A





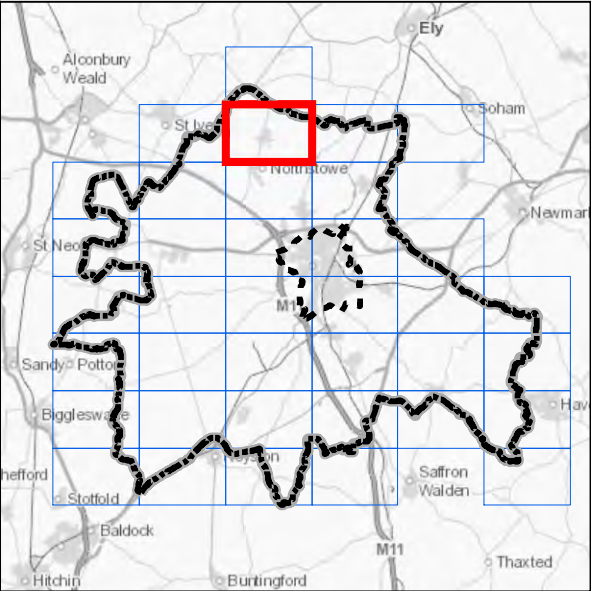
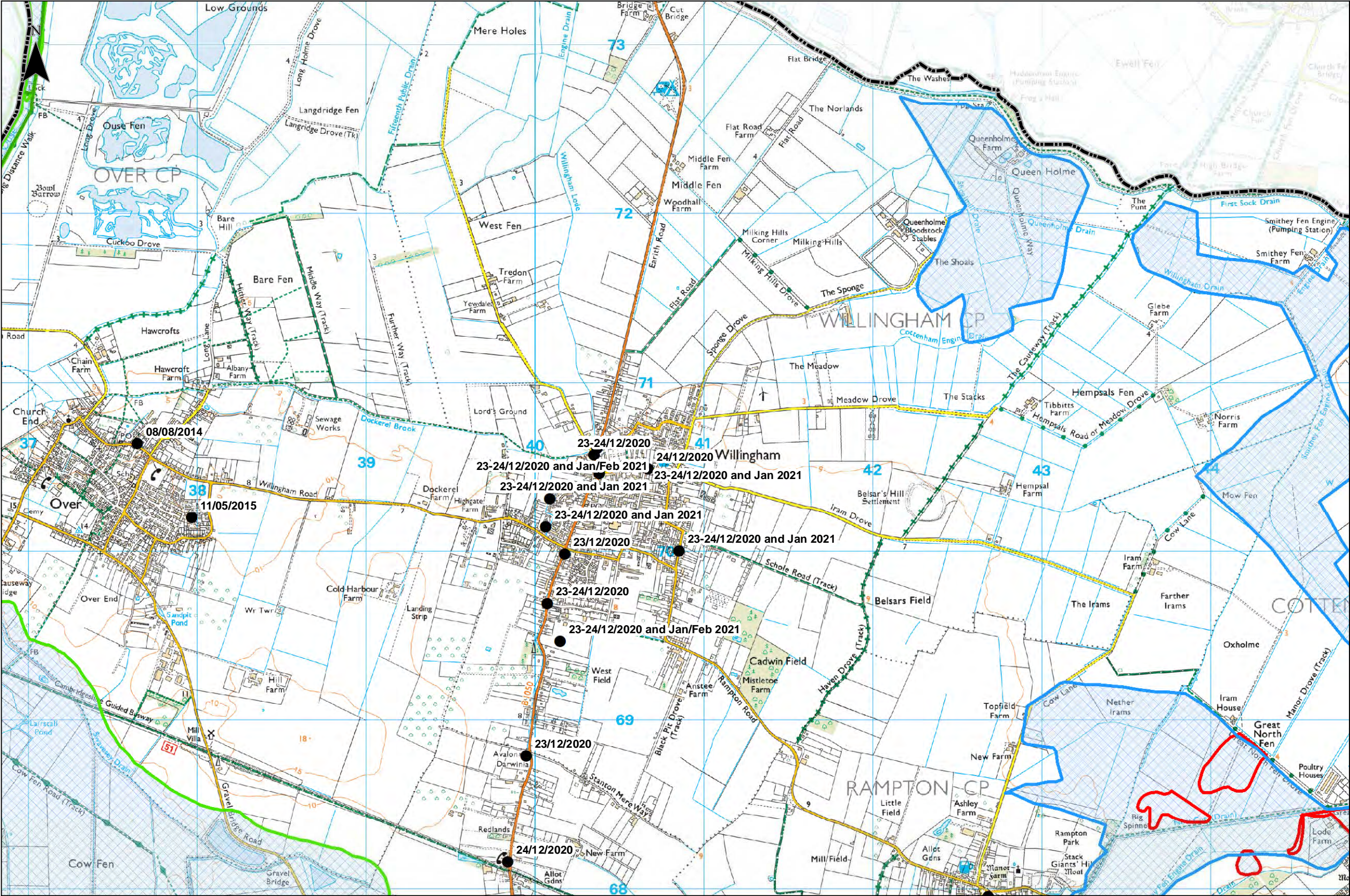
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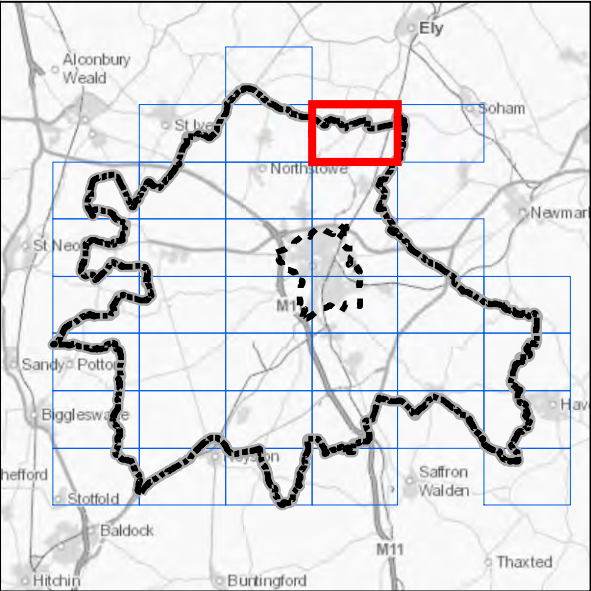
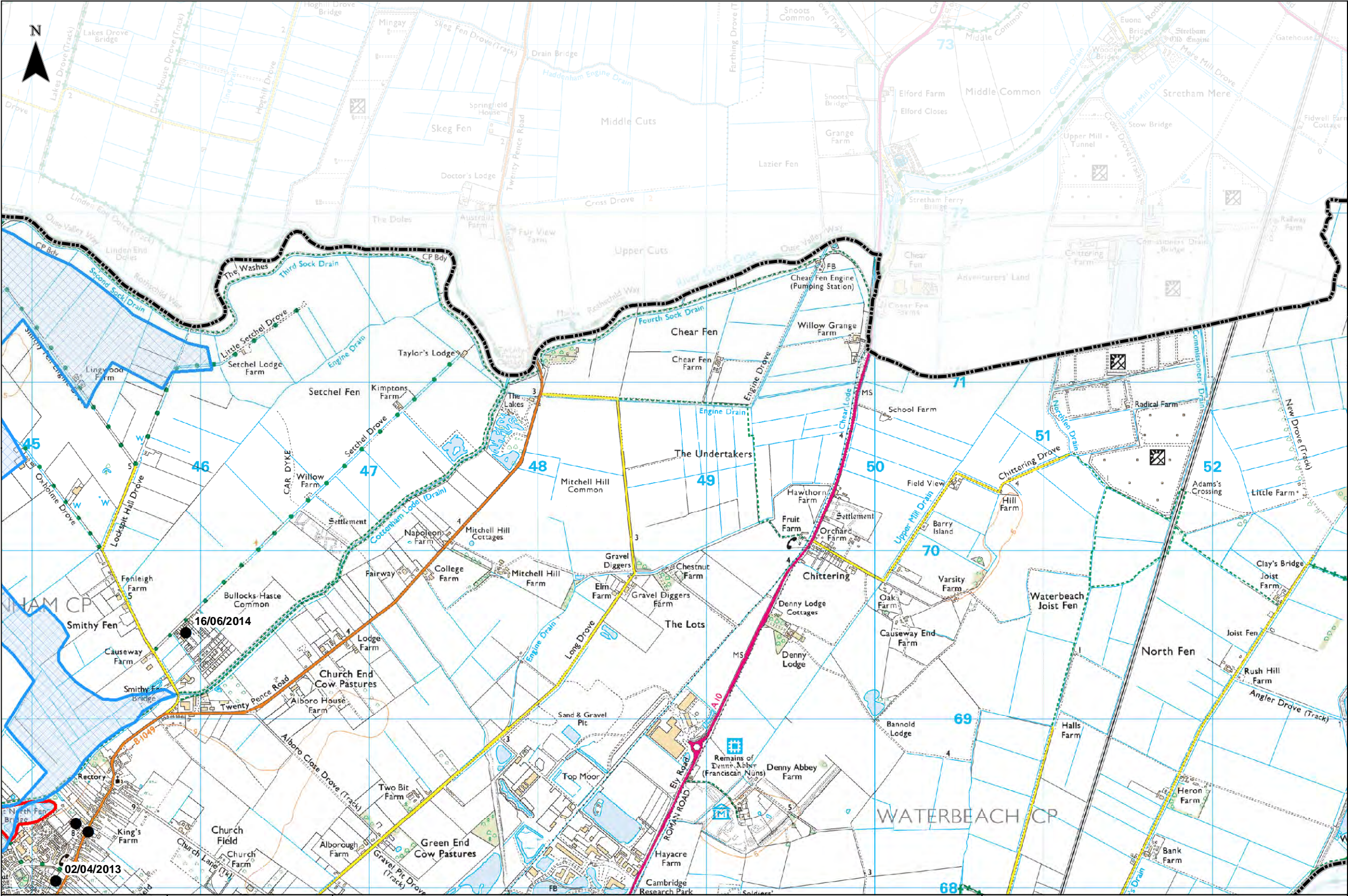
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0 1 2 km

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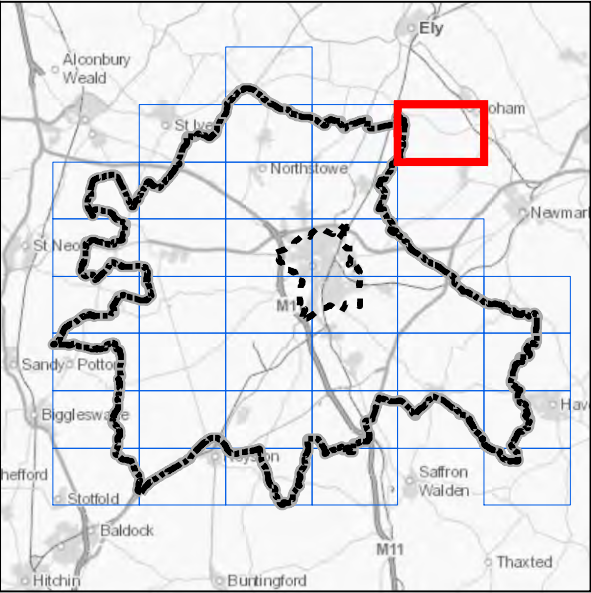
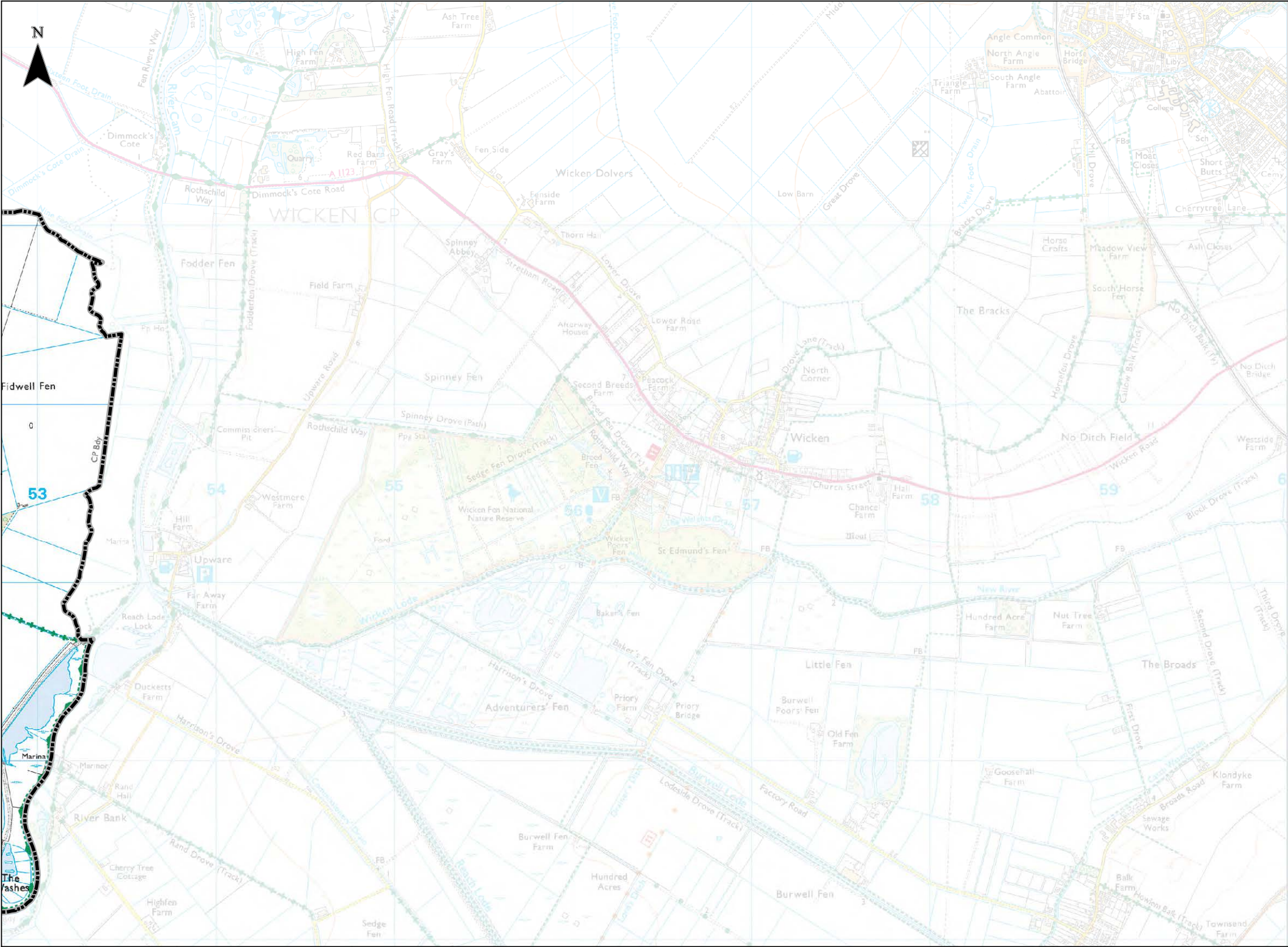
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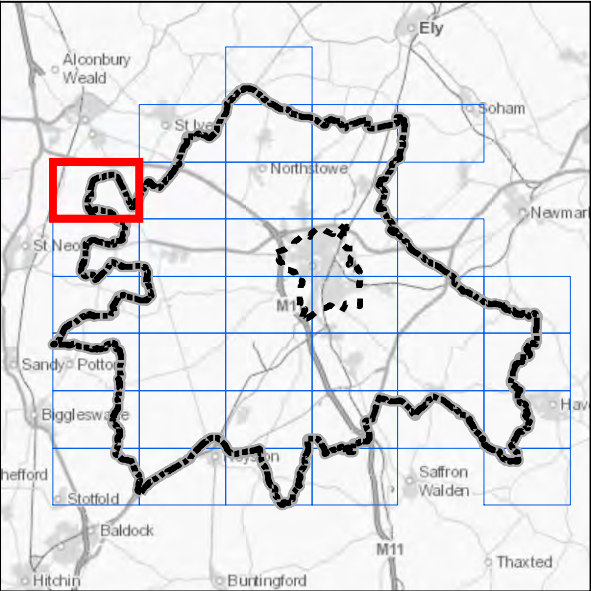
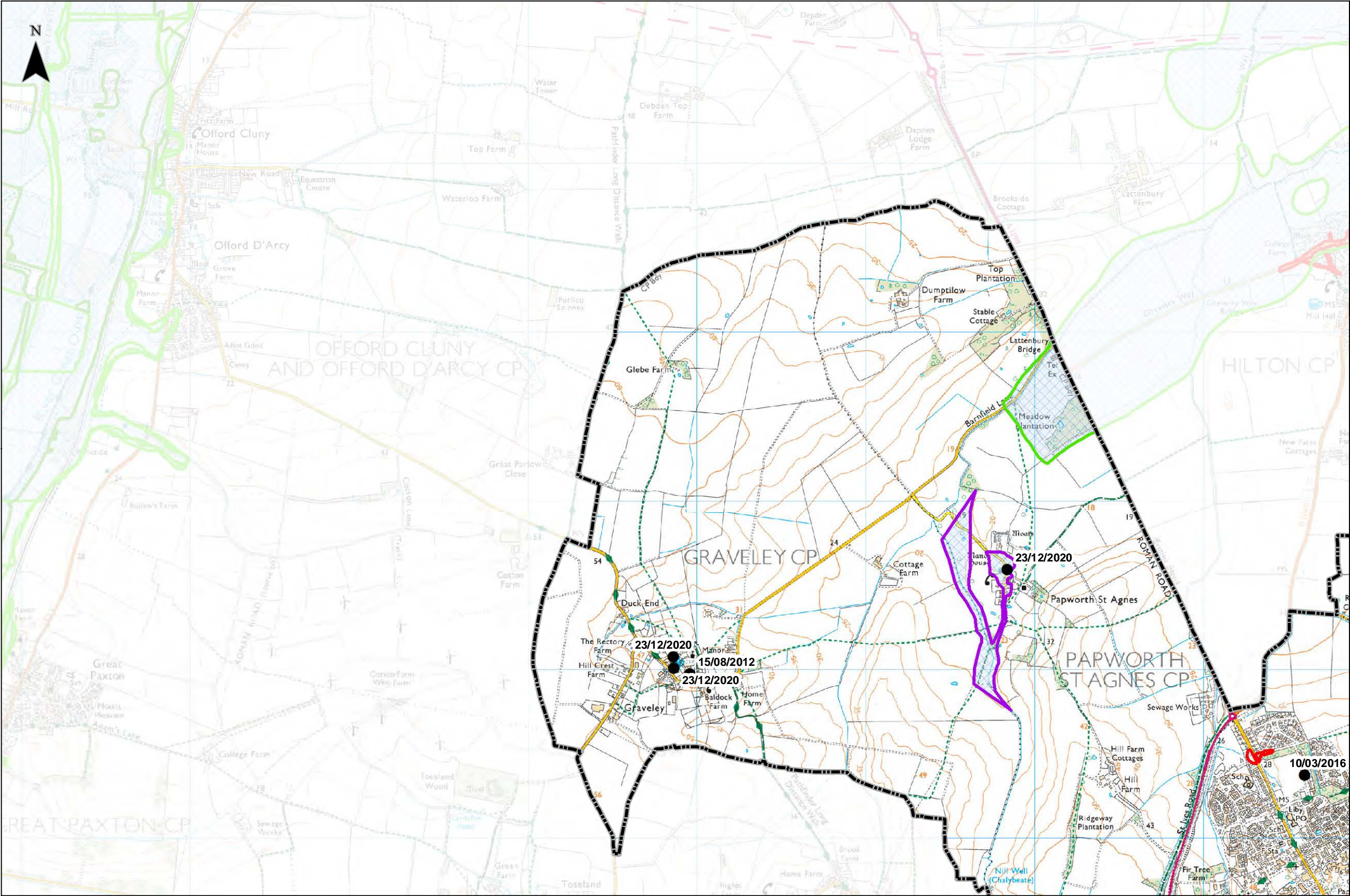
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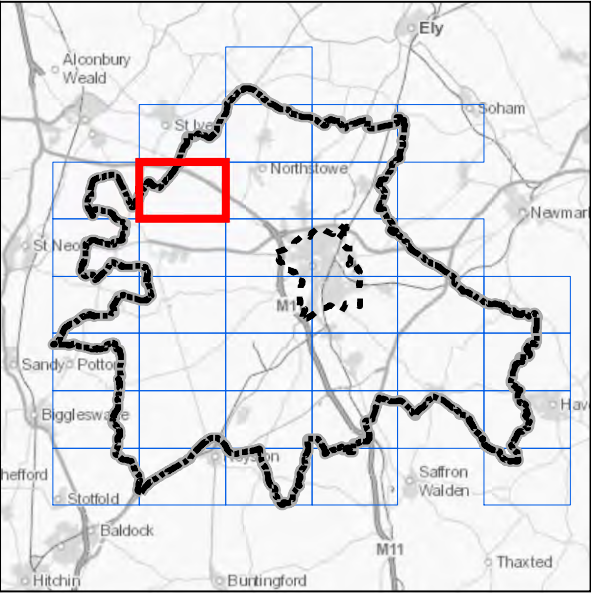
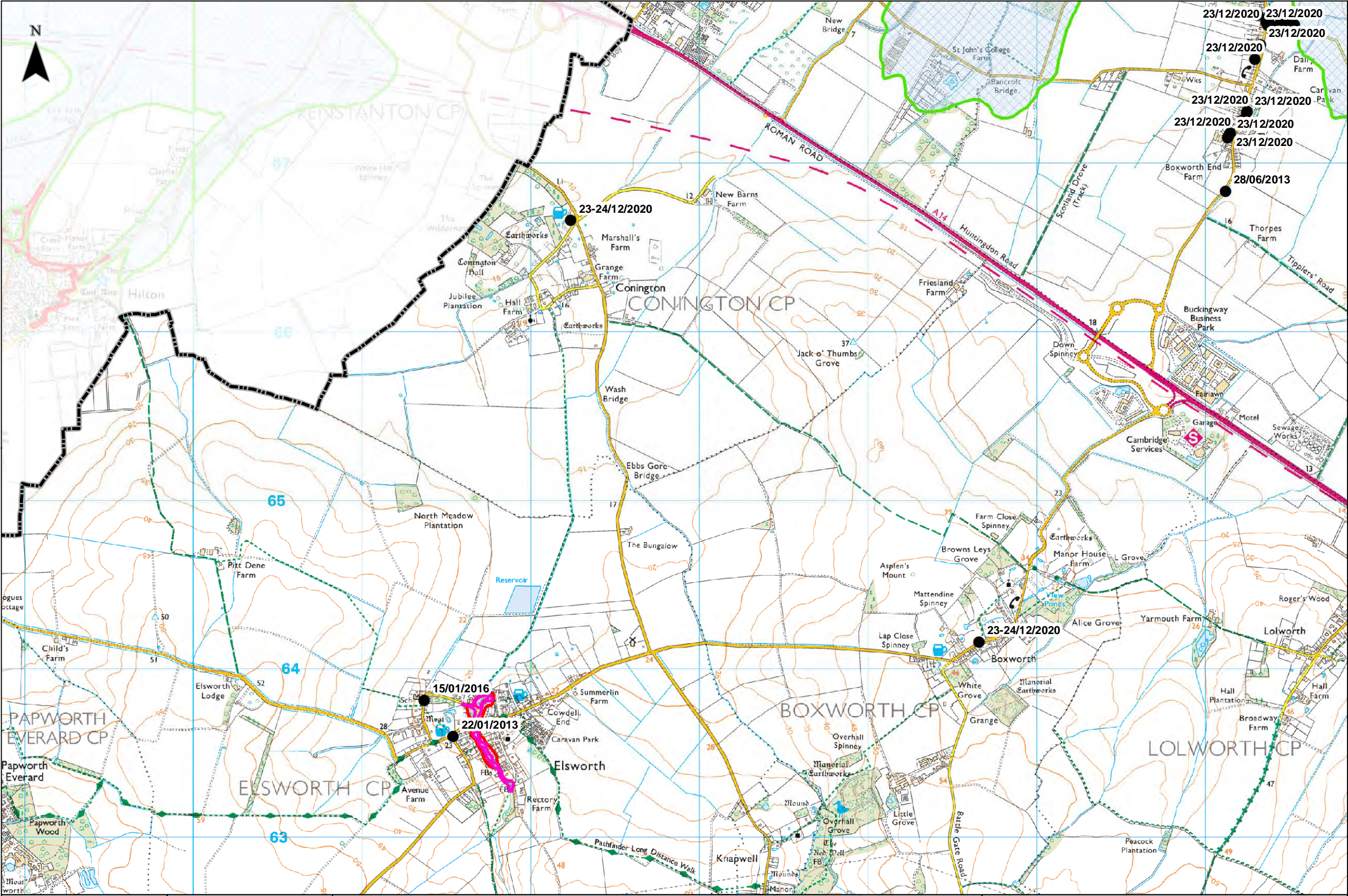
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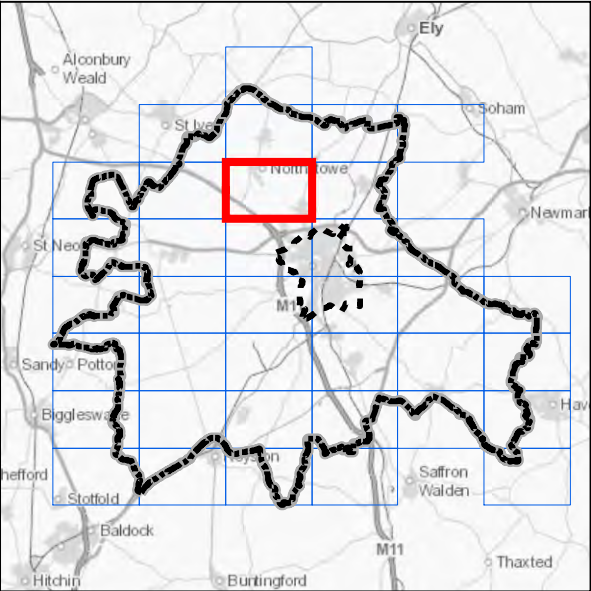
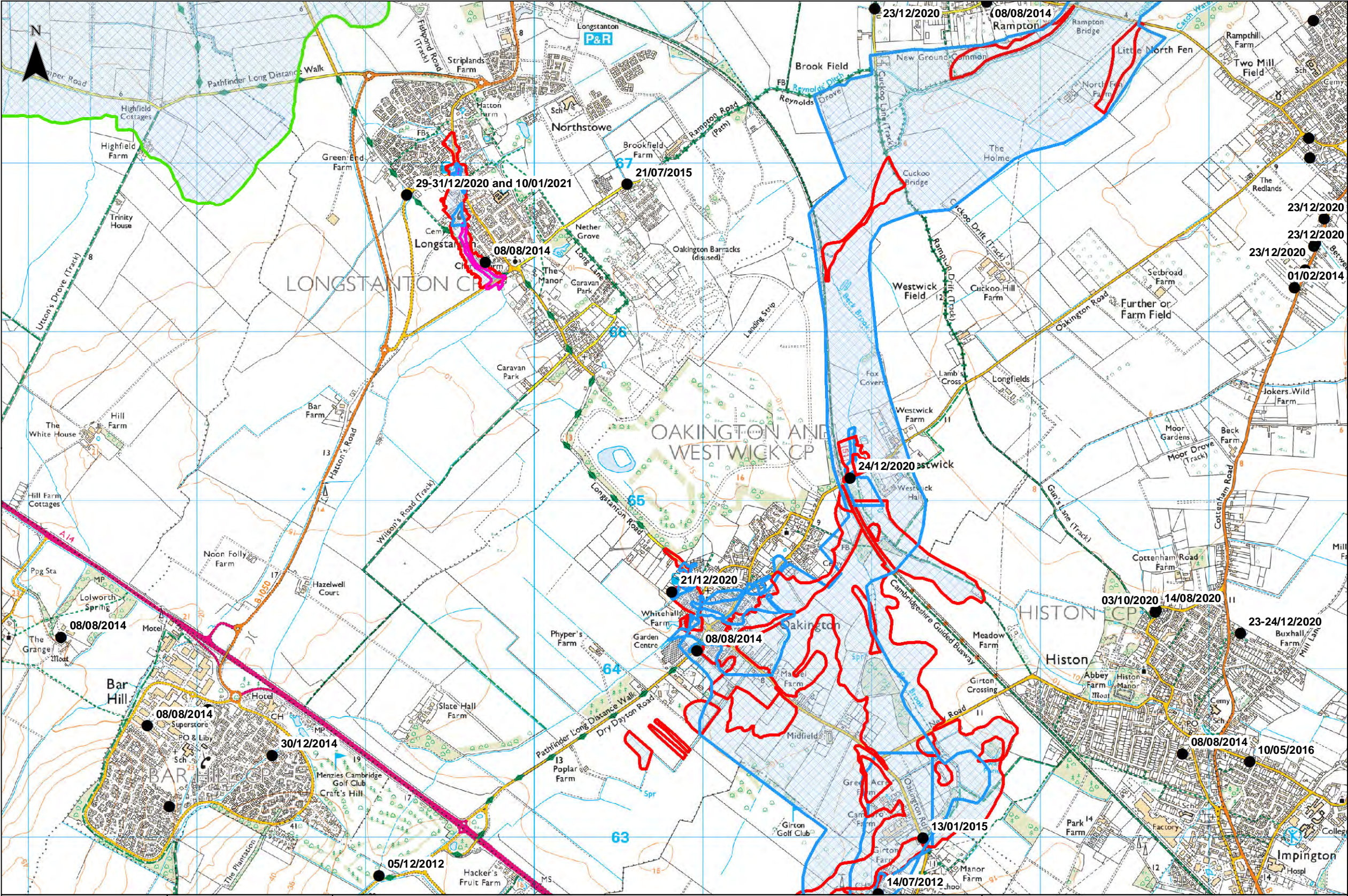
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# Greater Cambridge Integrated Water Management Study

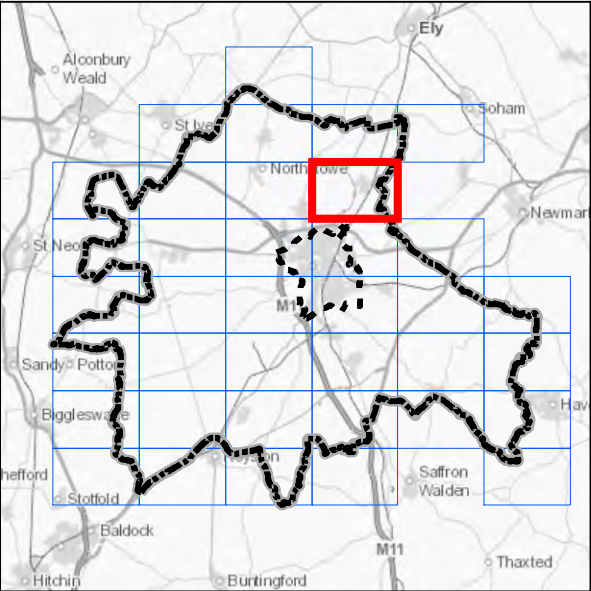
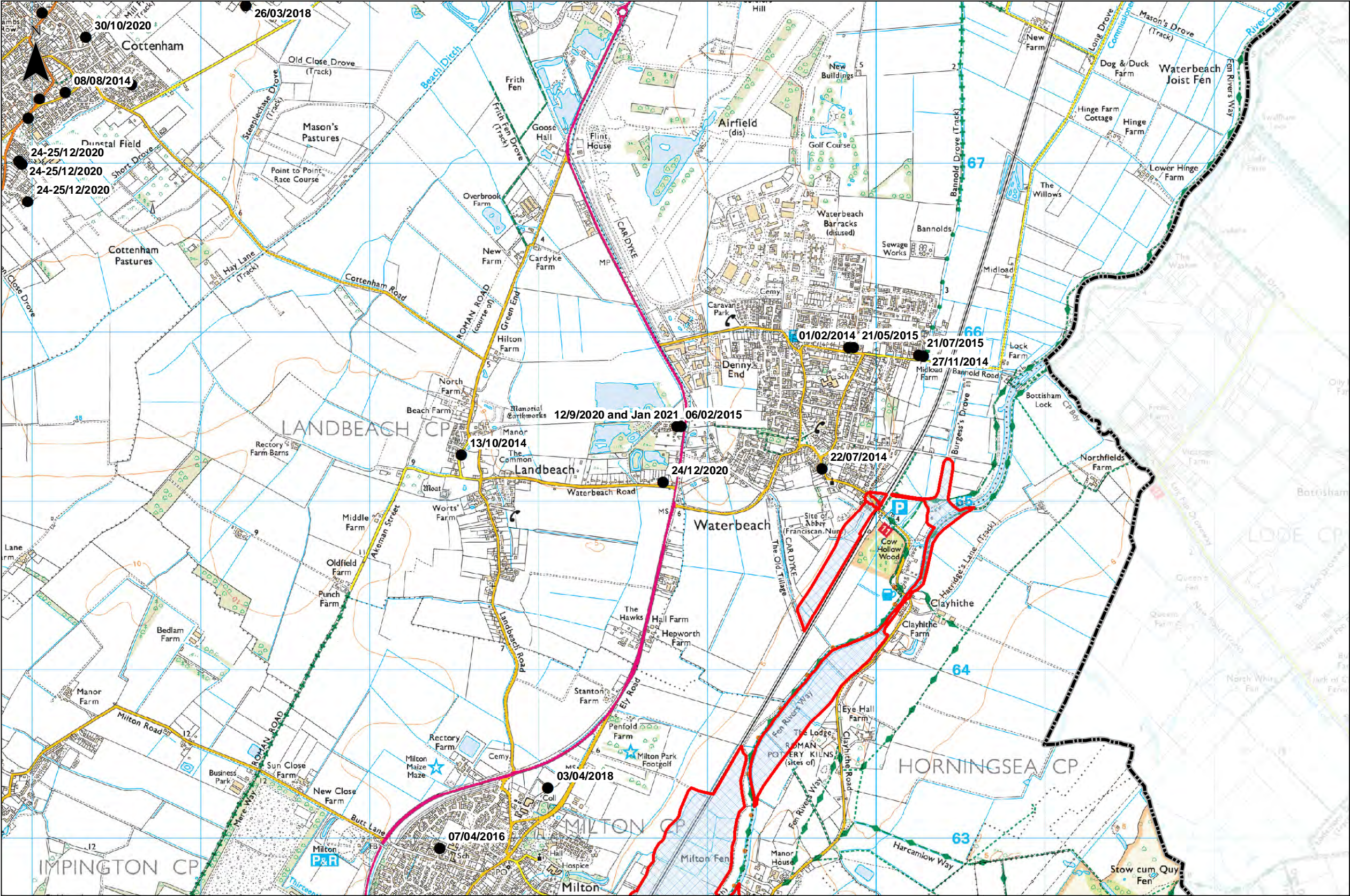
## Historic Flooding

0 1 2 km

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	Figure: 48444/4005/GIS026	Rev A





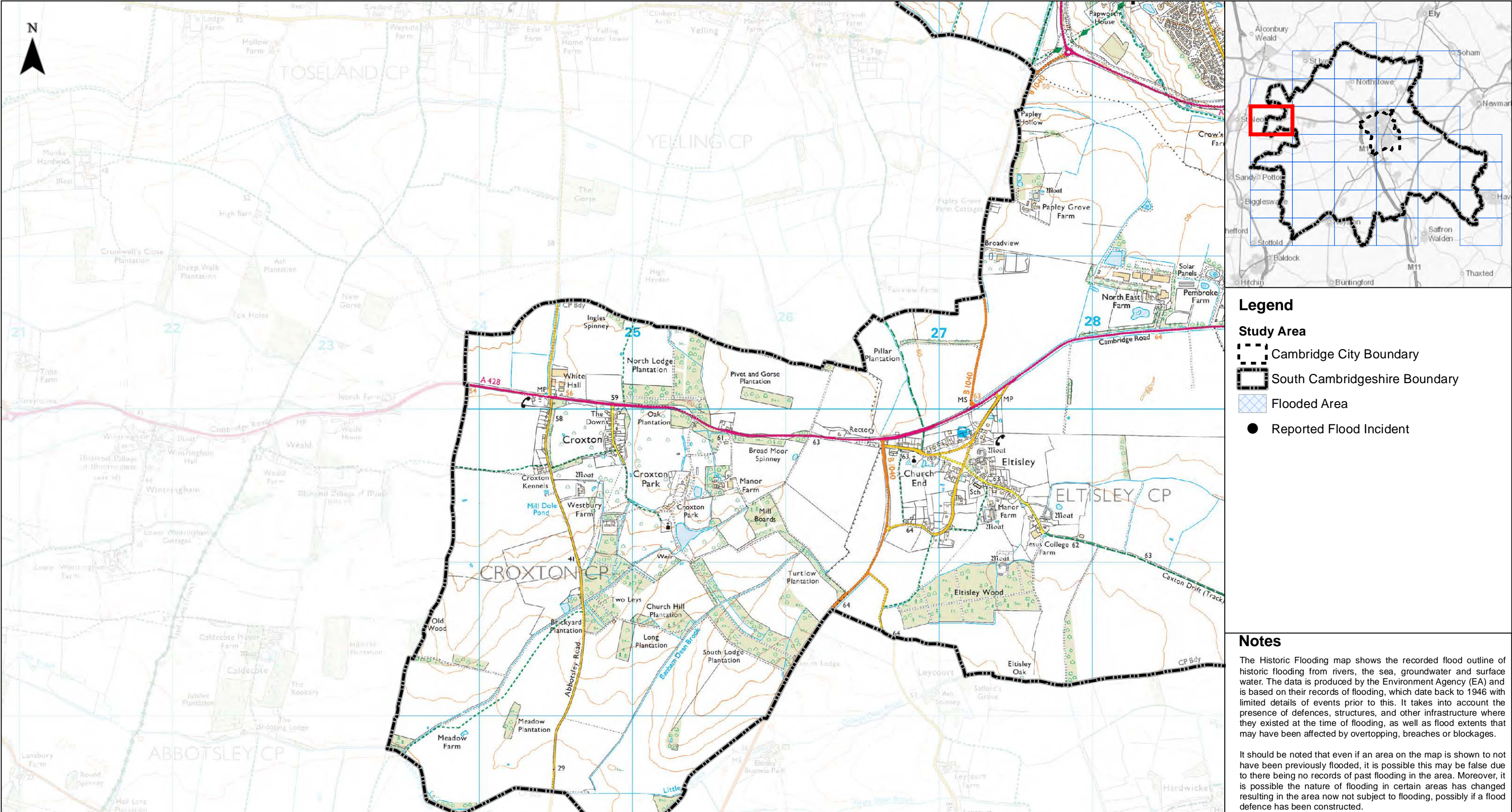
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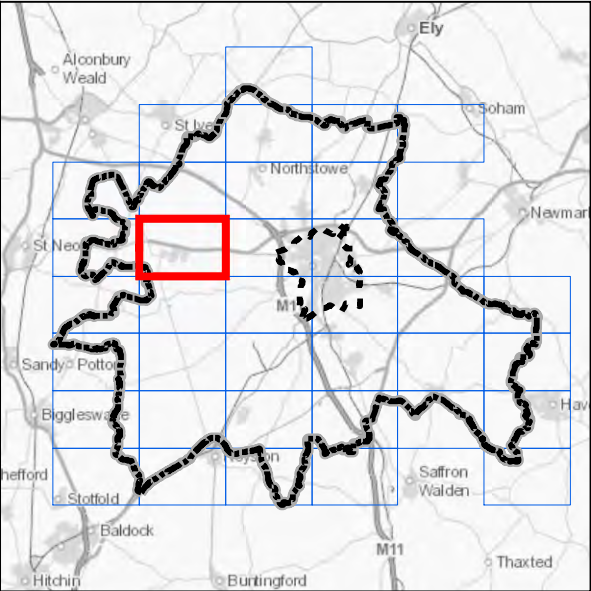
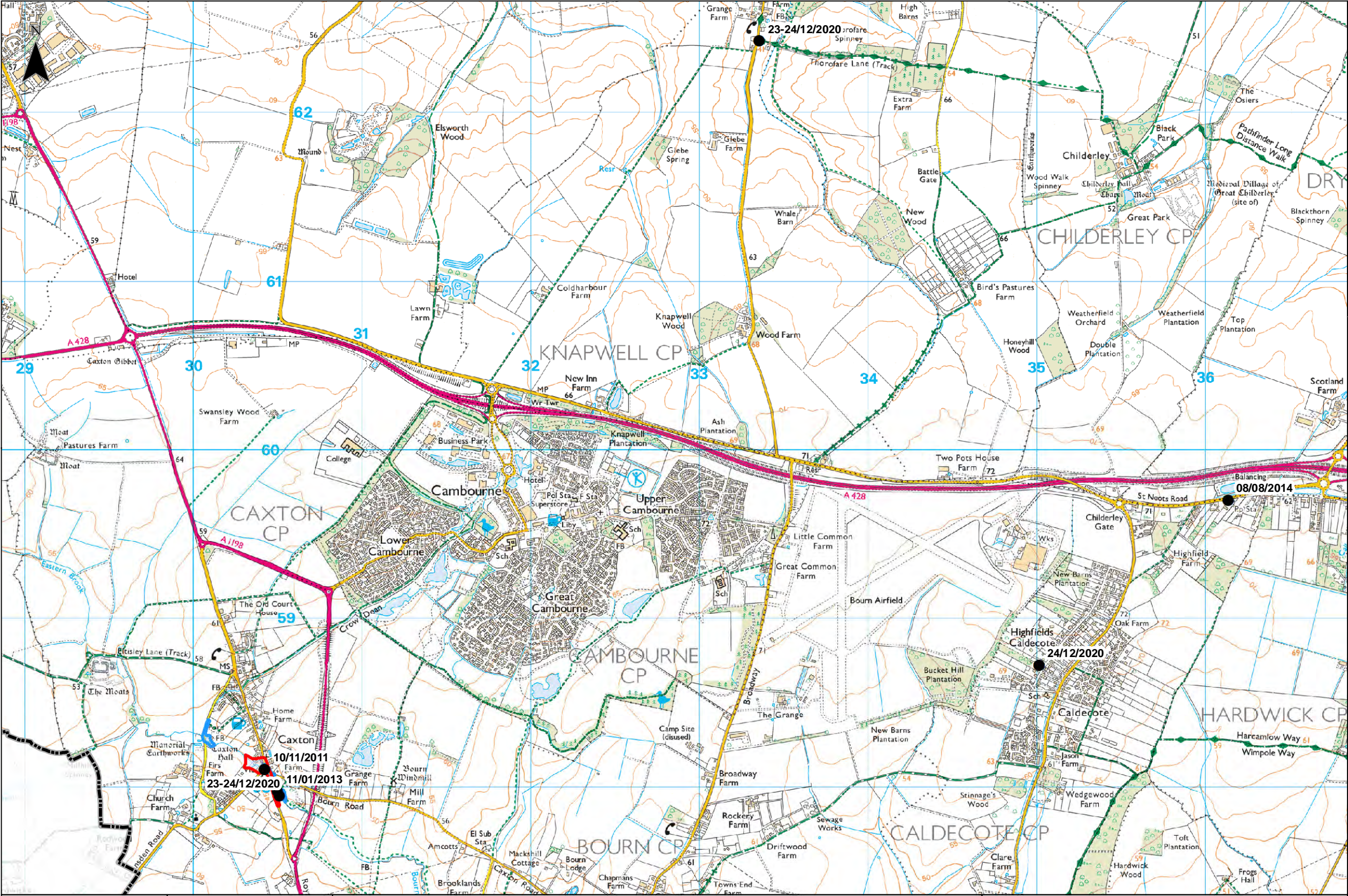
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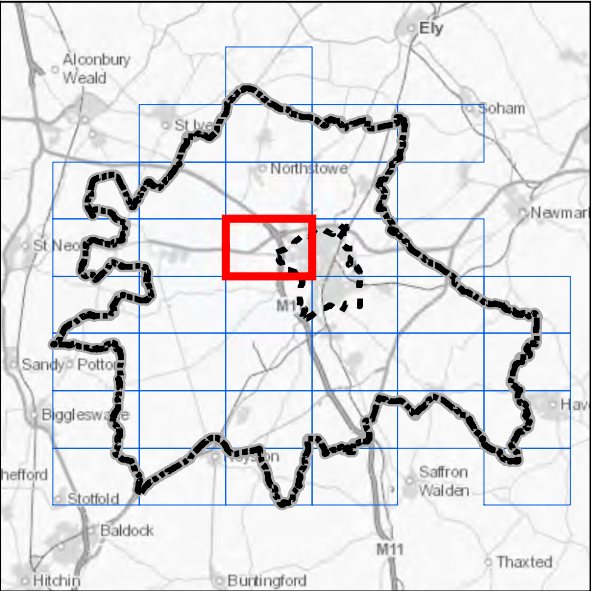
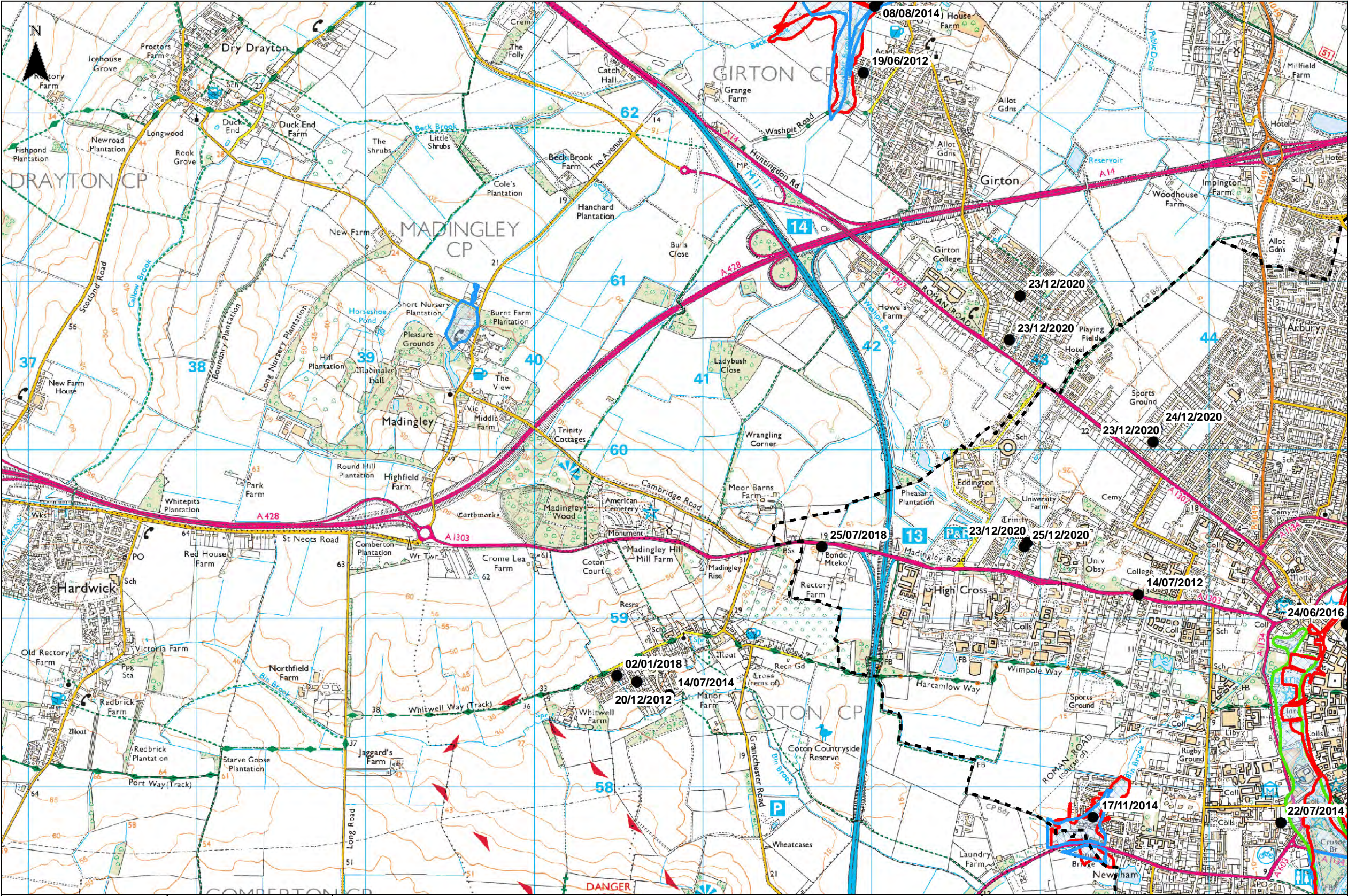
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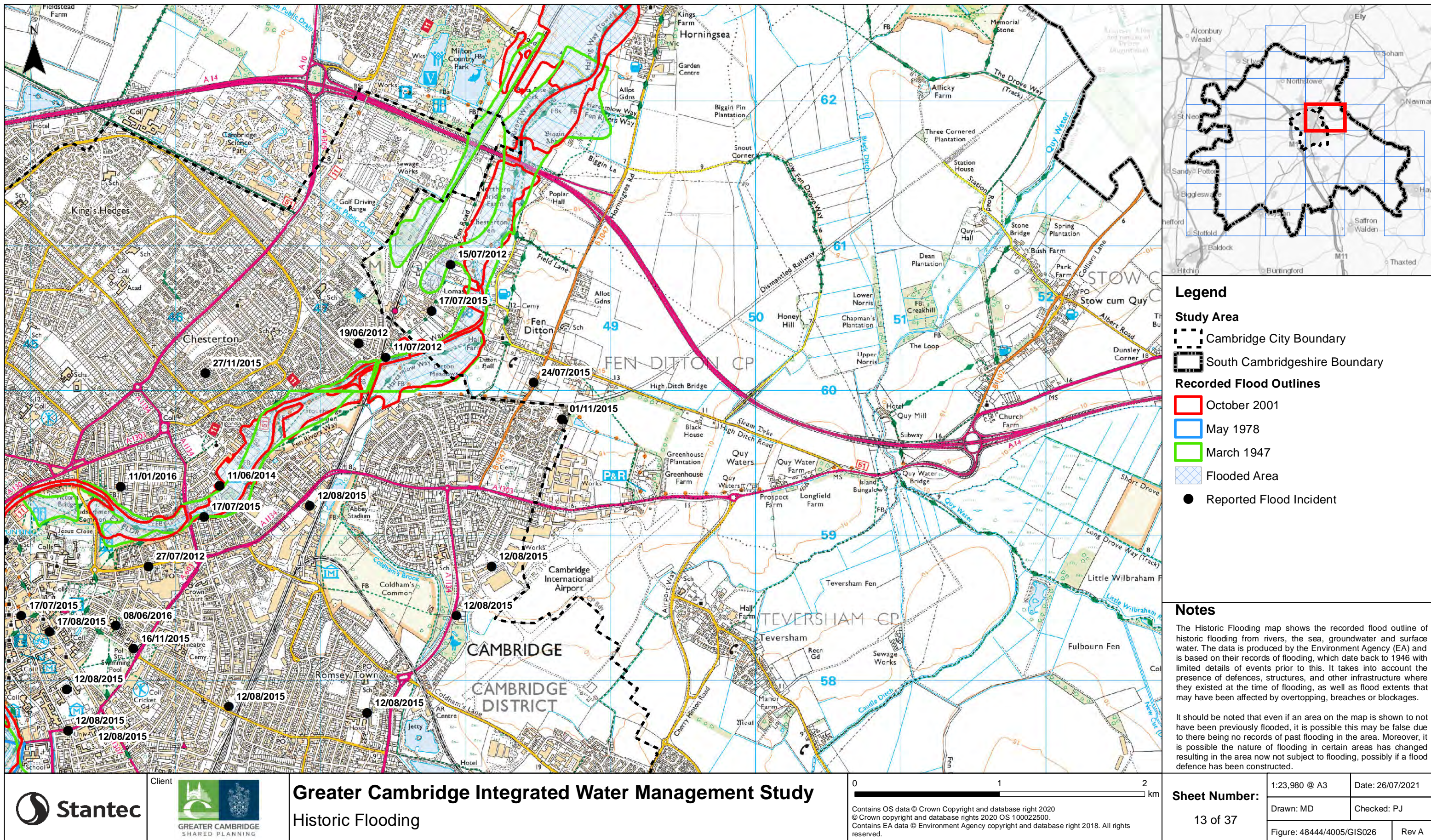
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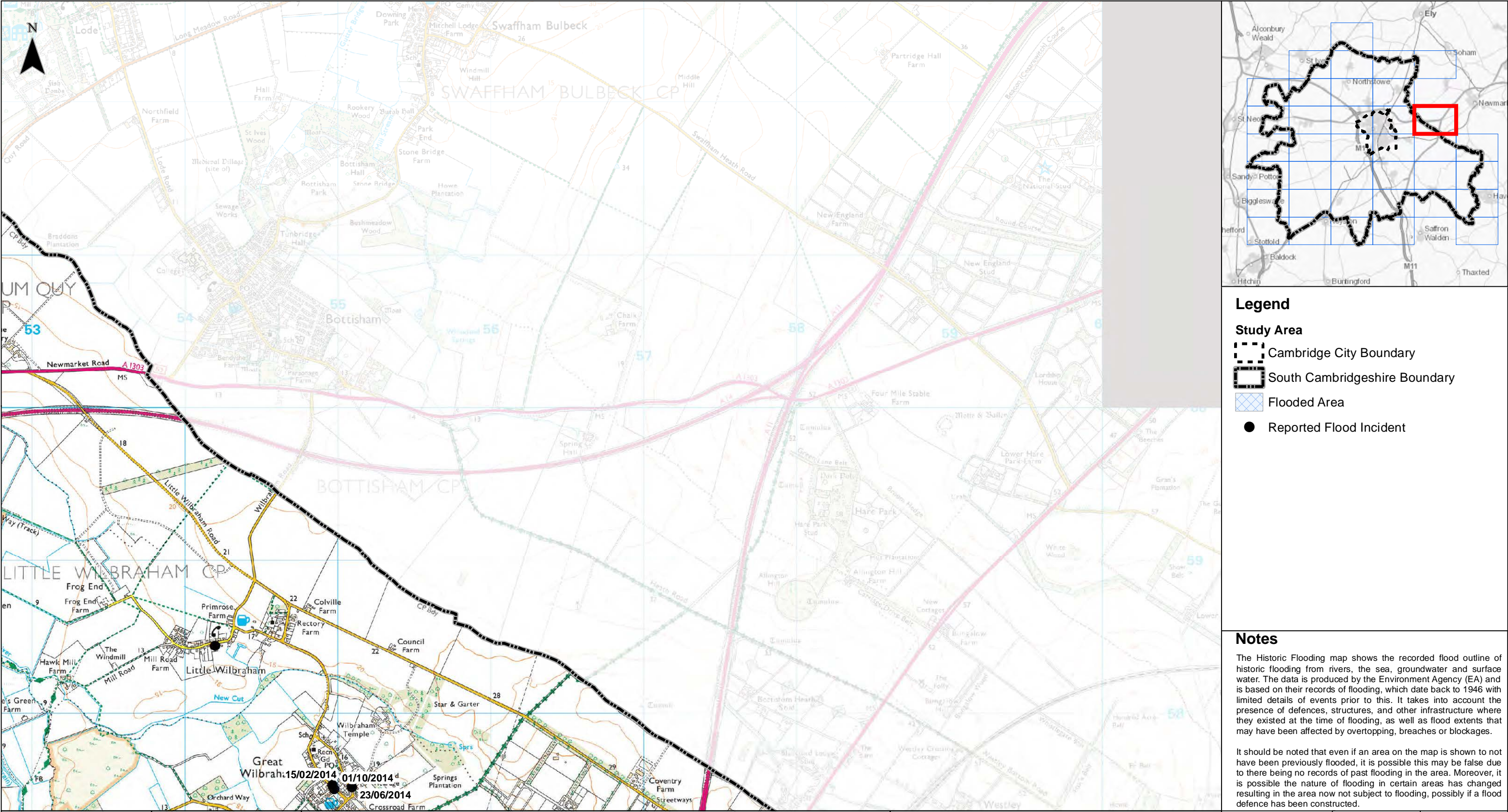
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Client 

# Greater Cambridge Integrated Water Management Study

## Historic Flooding

01/10/2014  
15/02/2014  
23/06/2014

0 1 2 km

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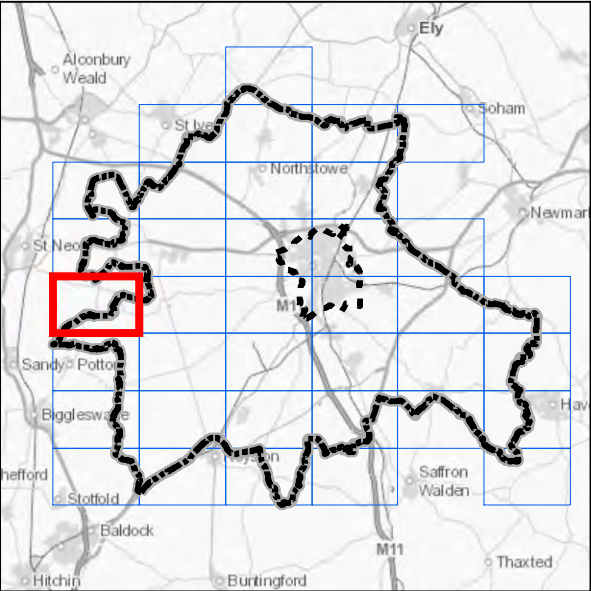
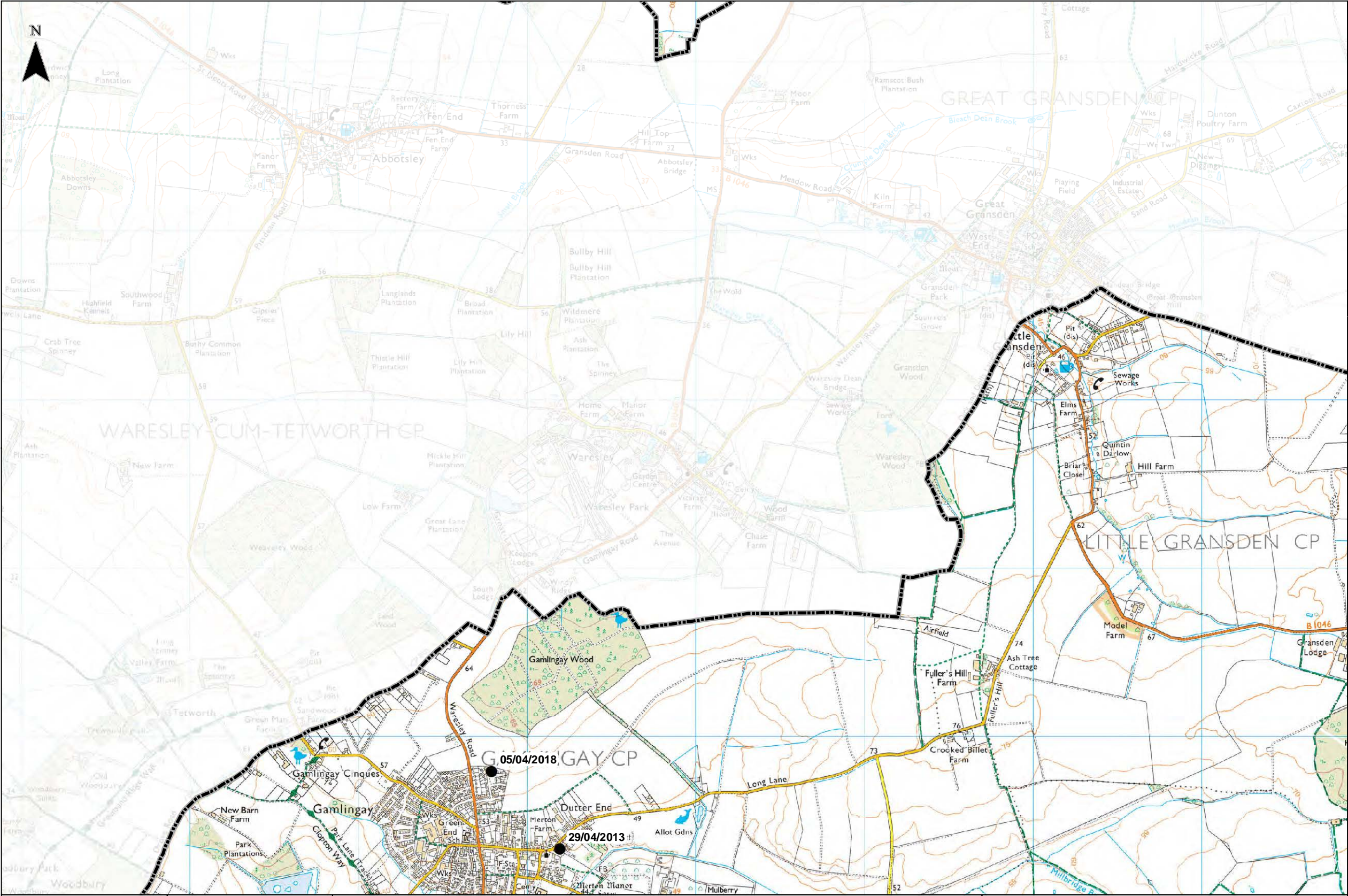
Figure: 48444/4005/GIS026

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Rev A





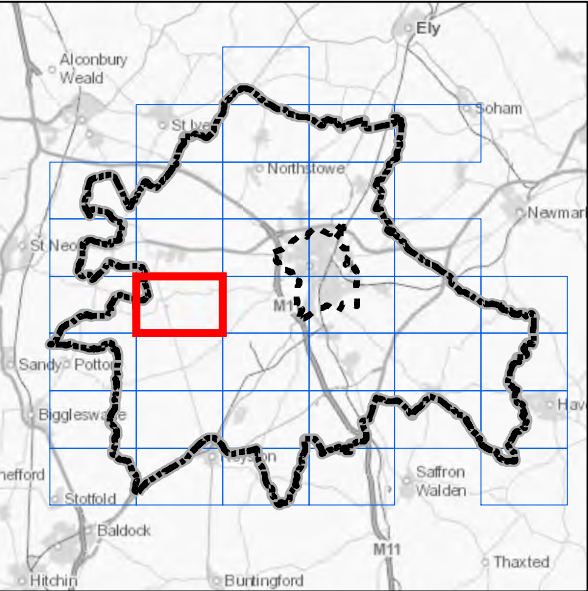
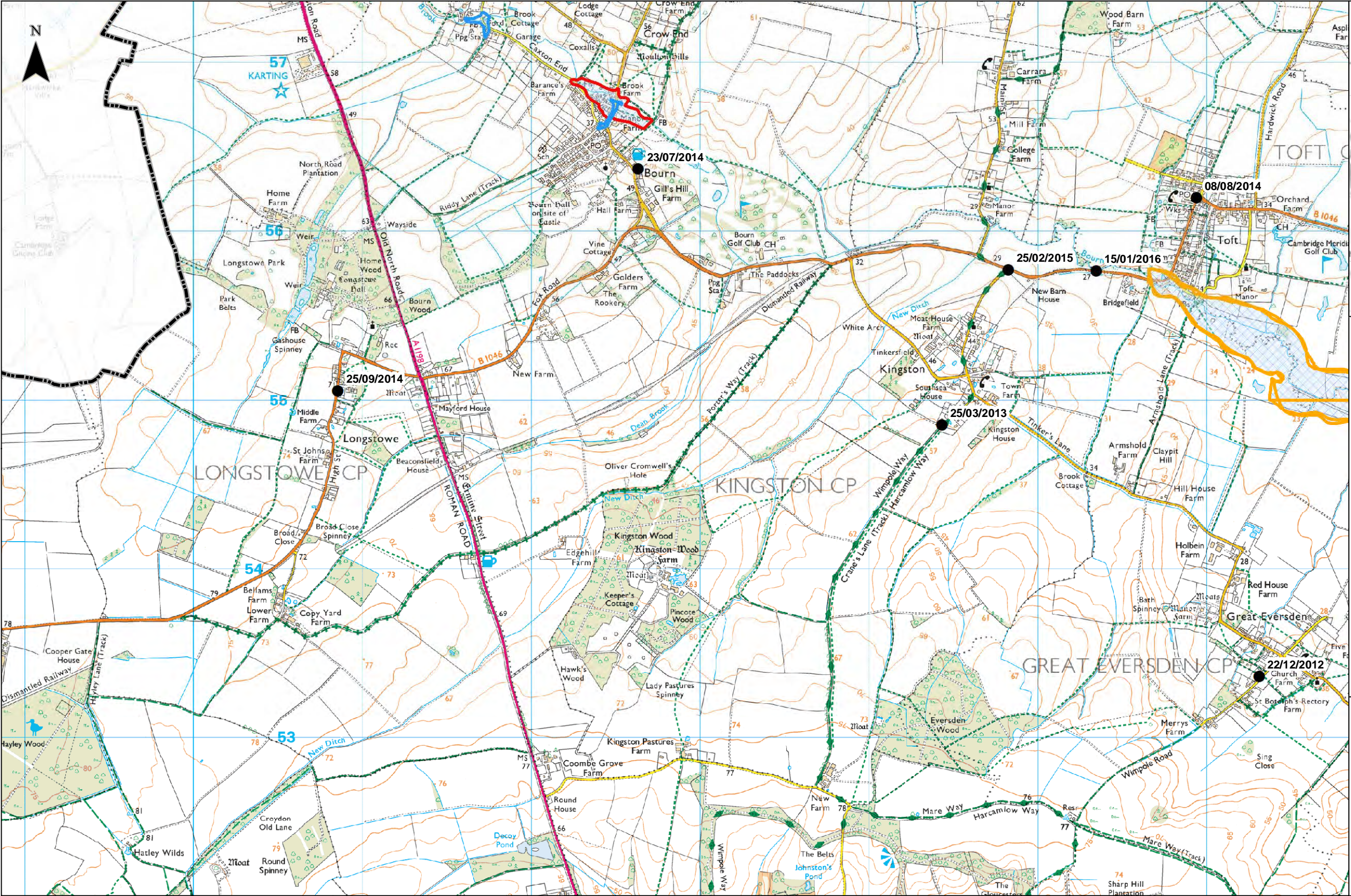
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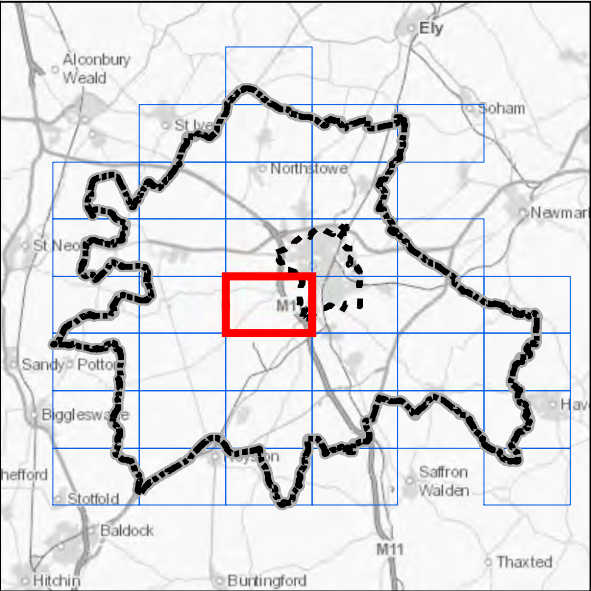
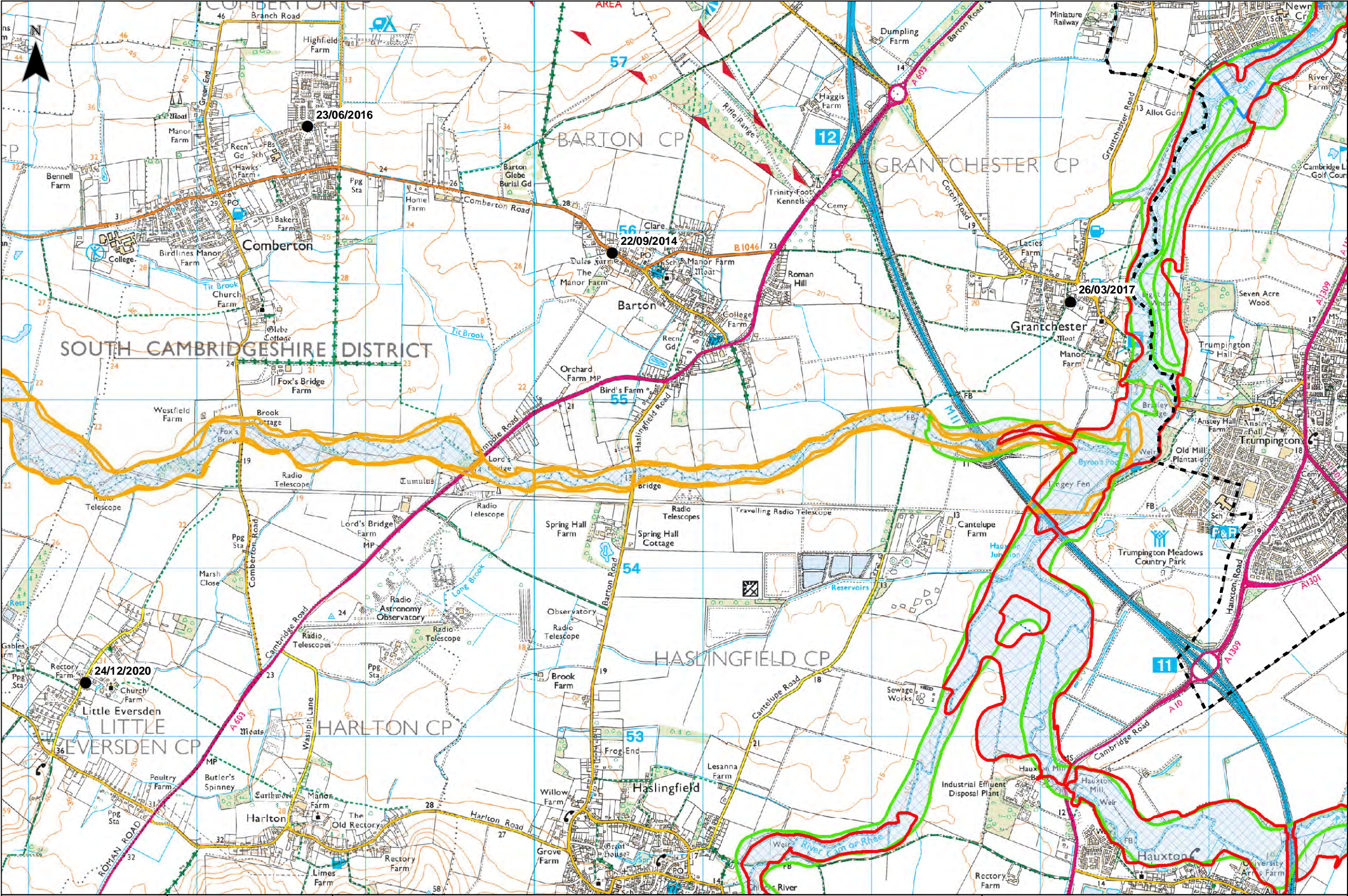
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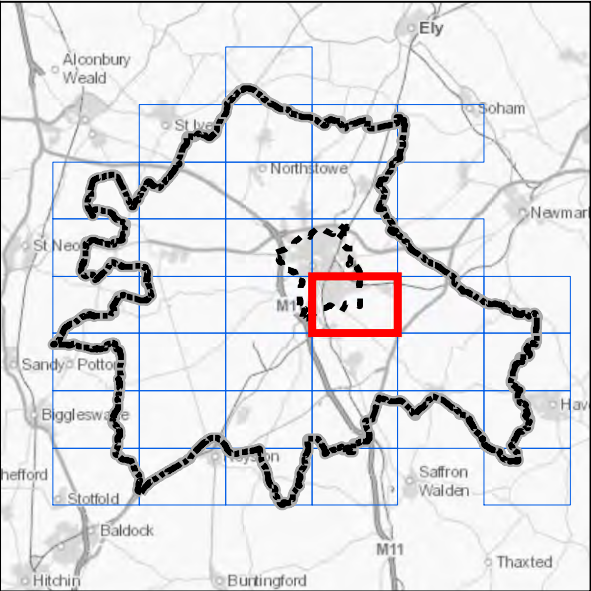
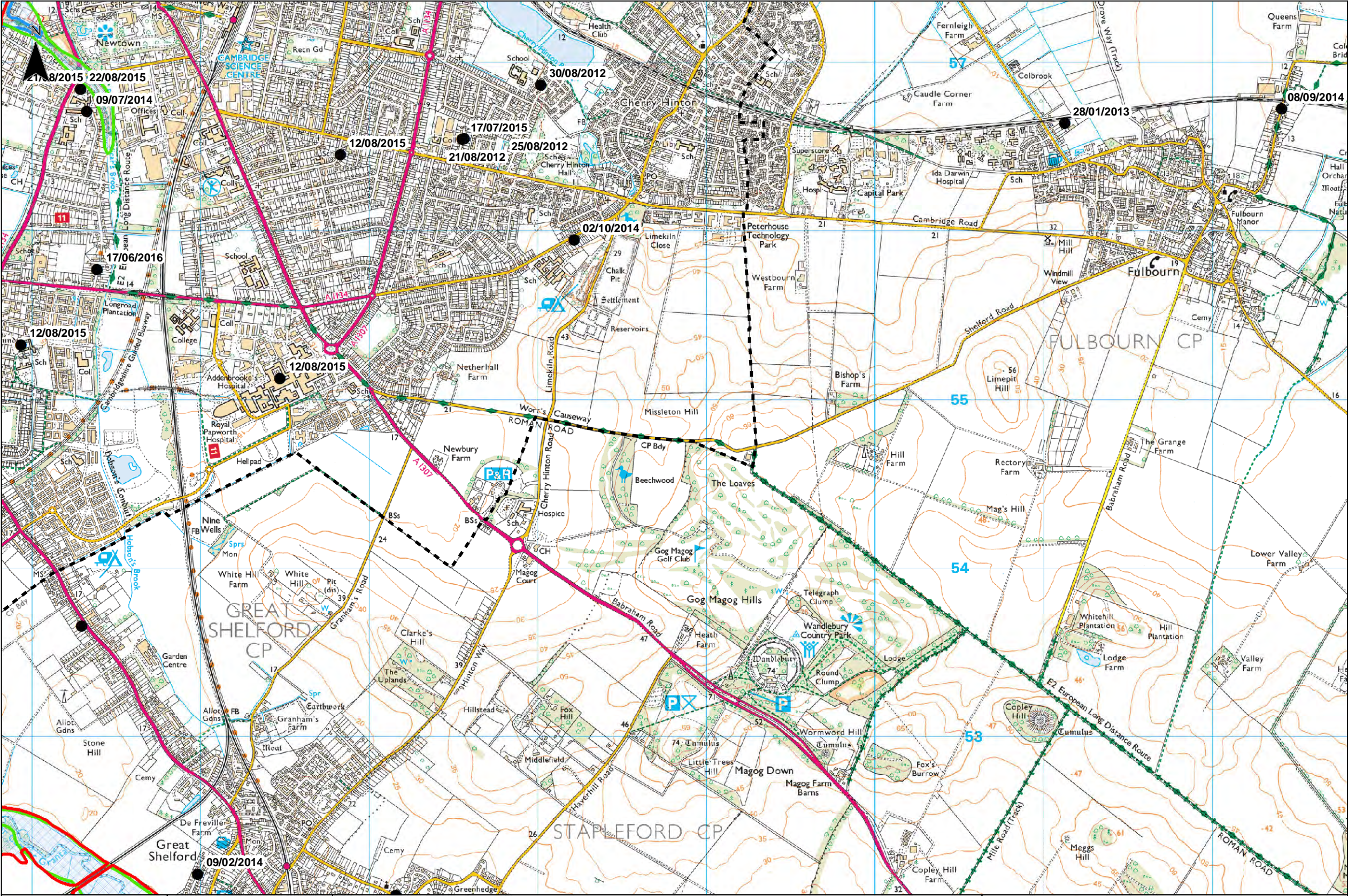
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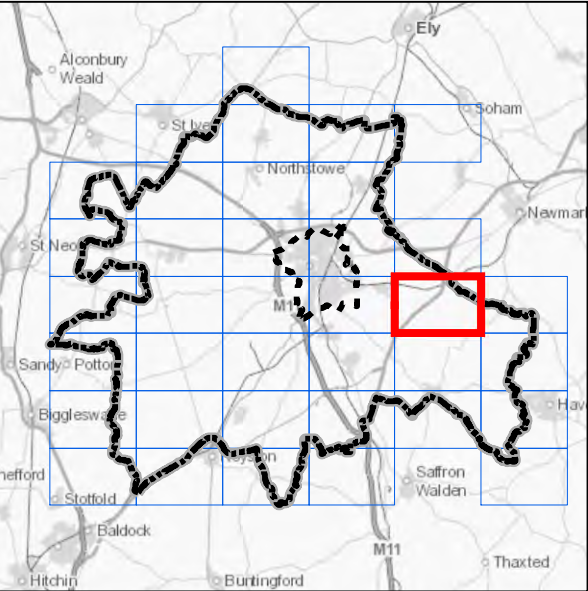
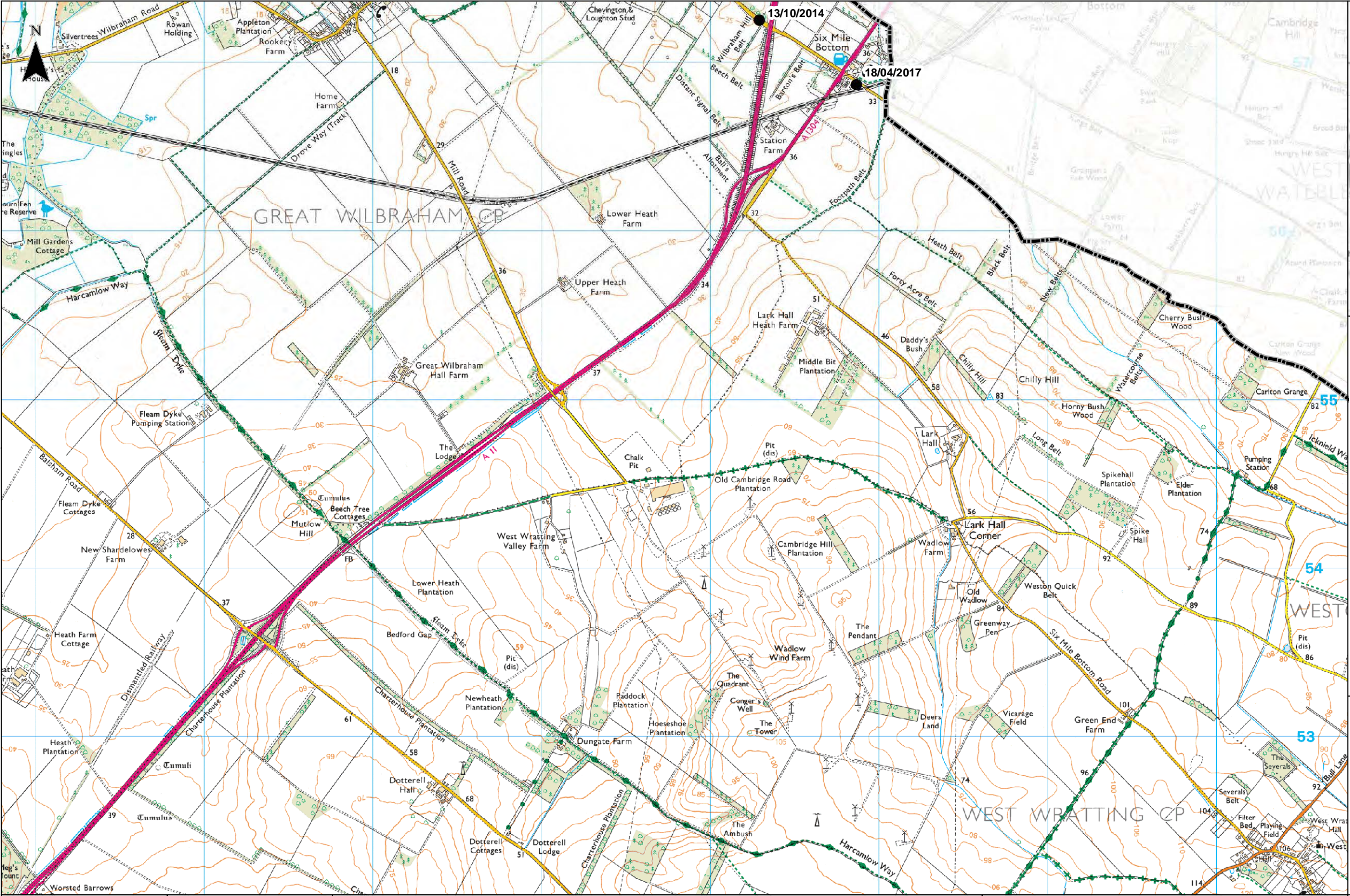
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0 1 2 km

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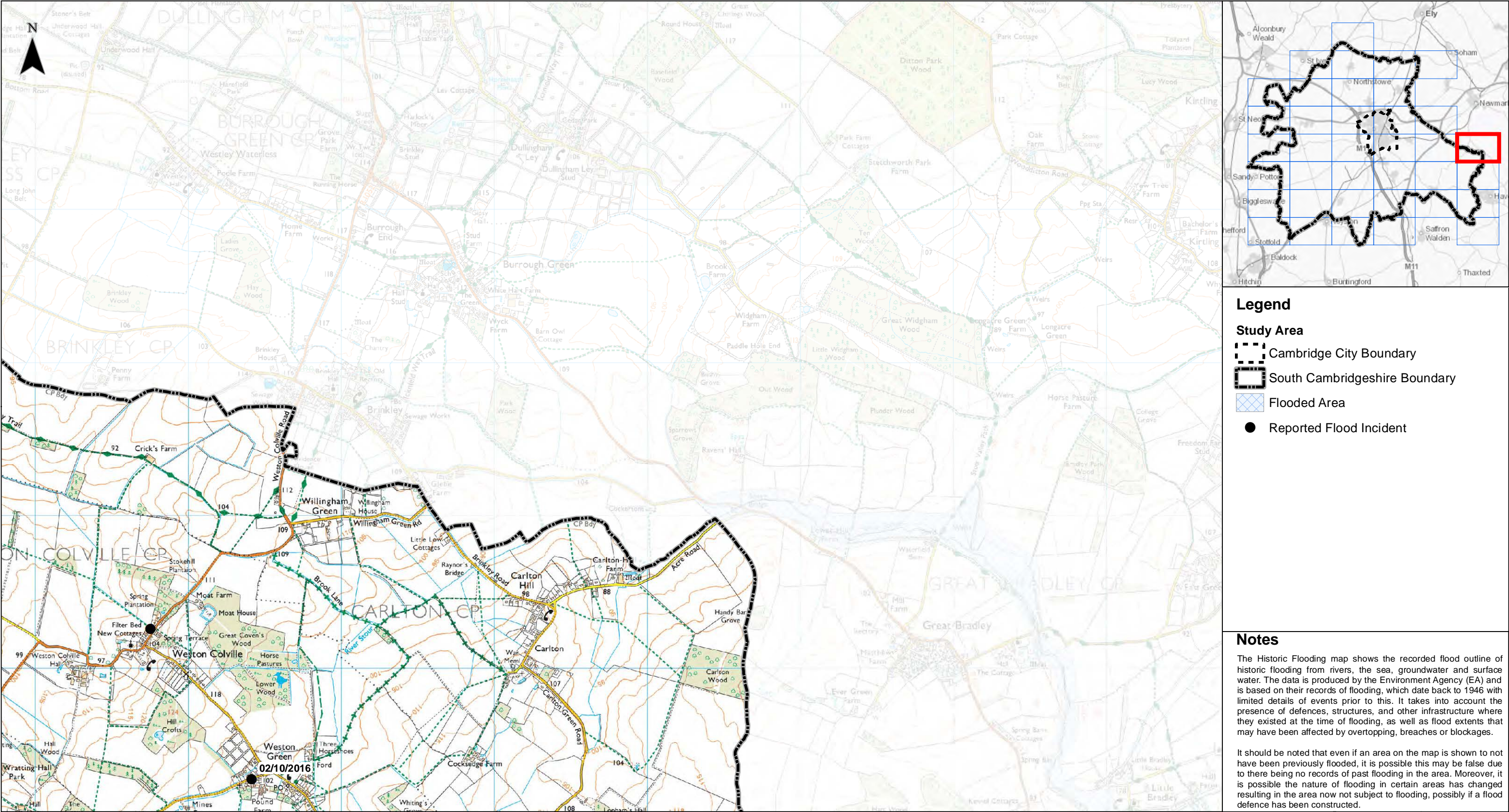
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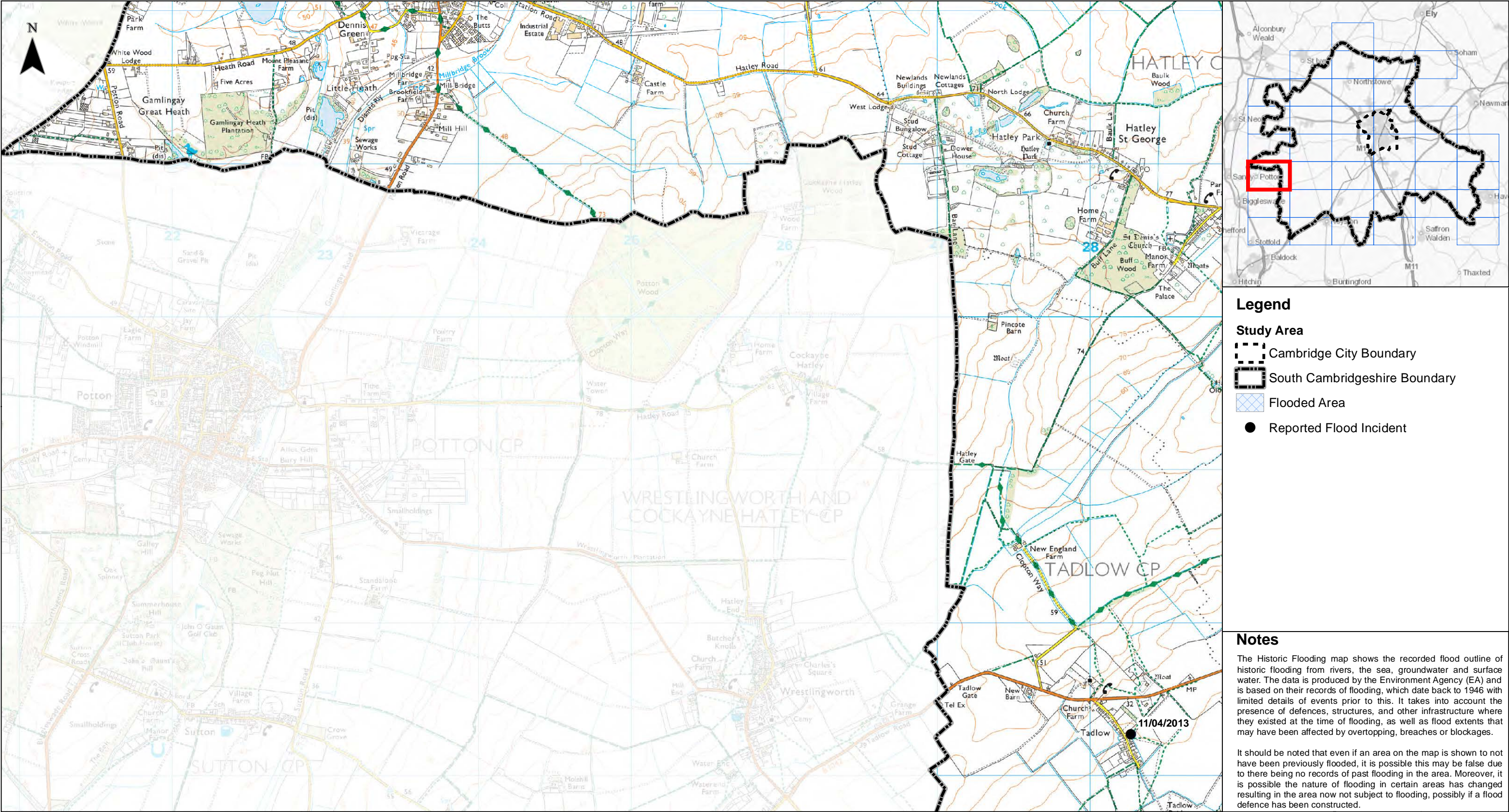
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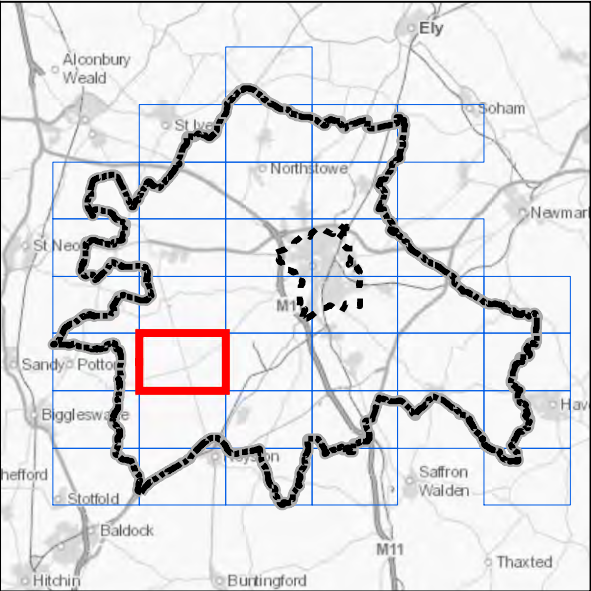
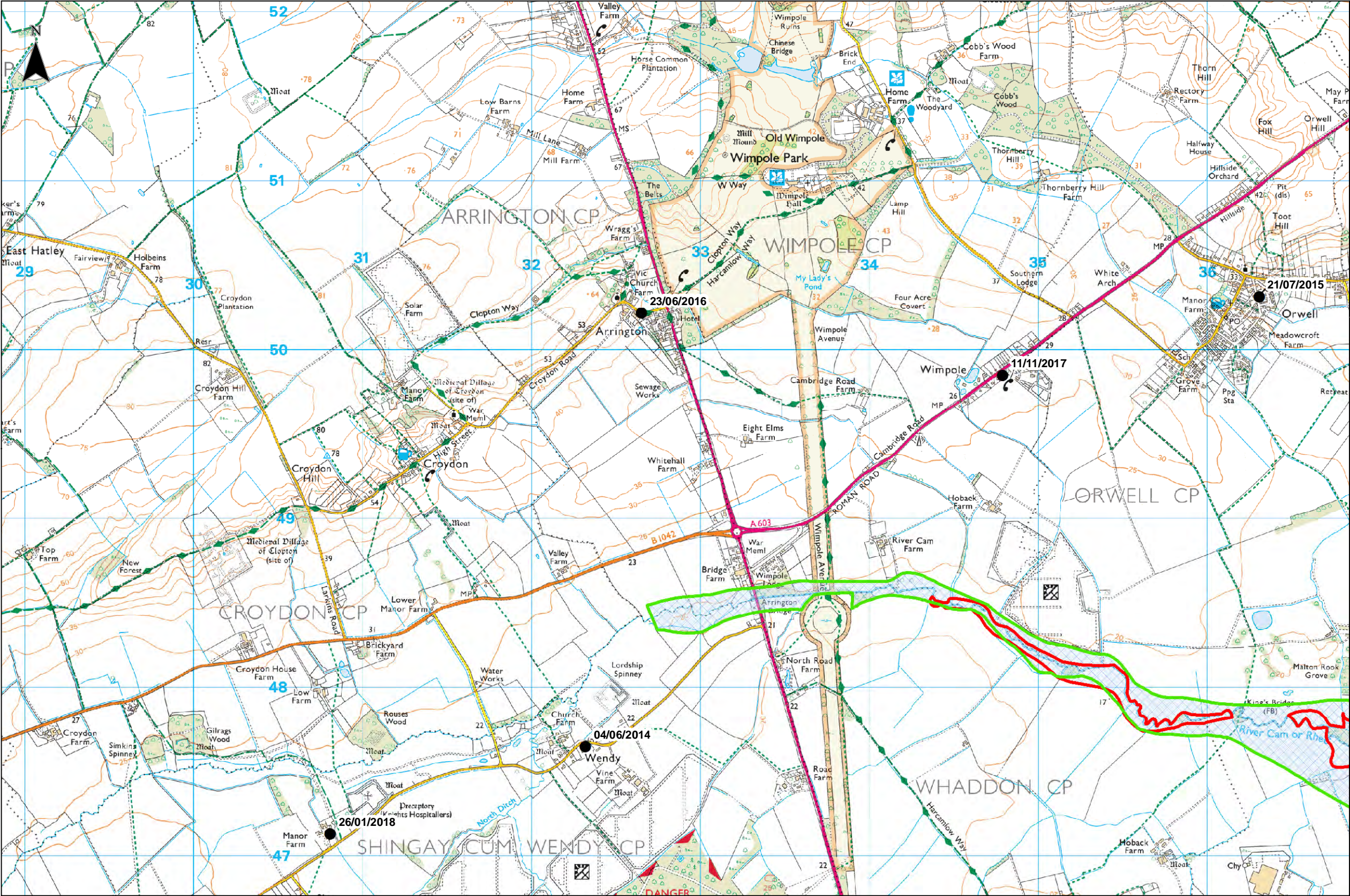
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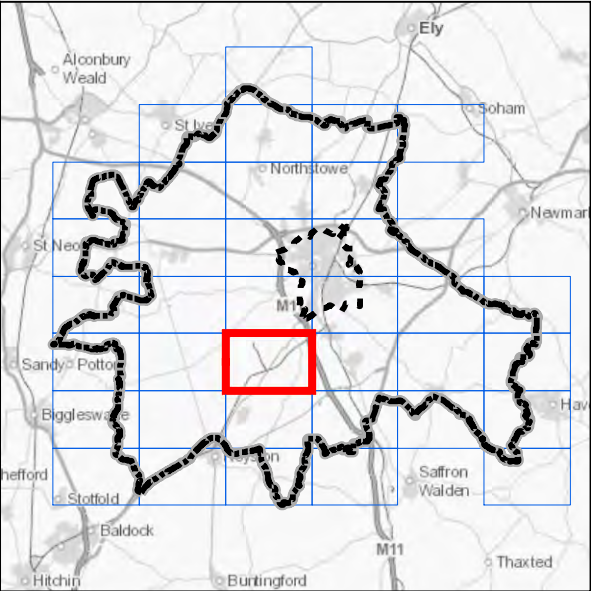
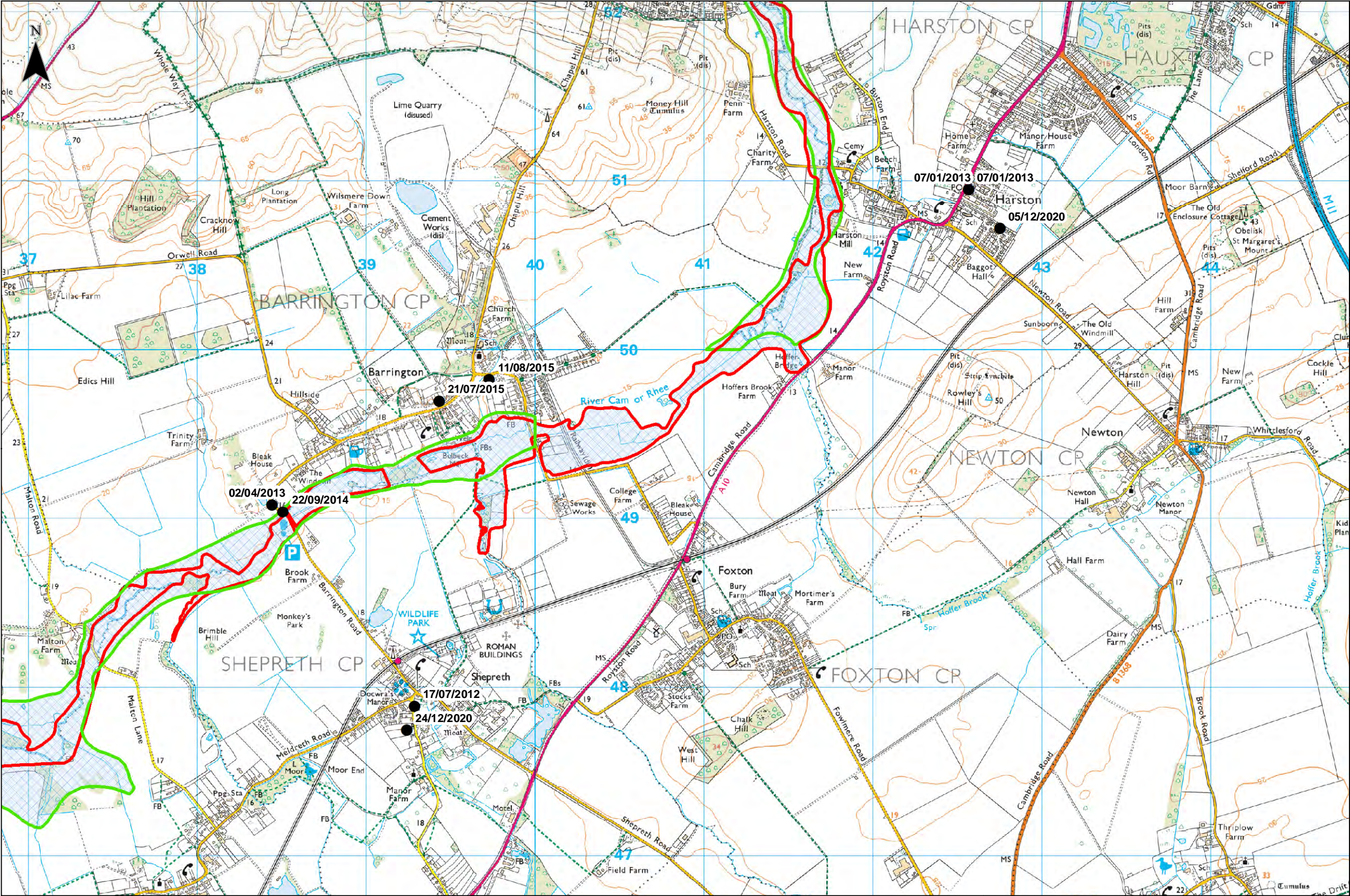
- Legend**
- Study Area**
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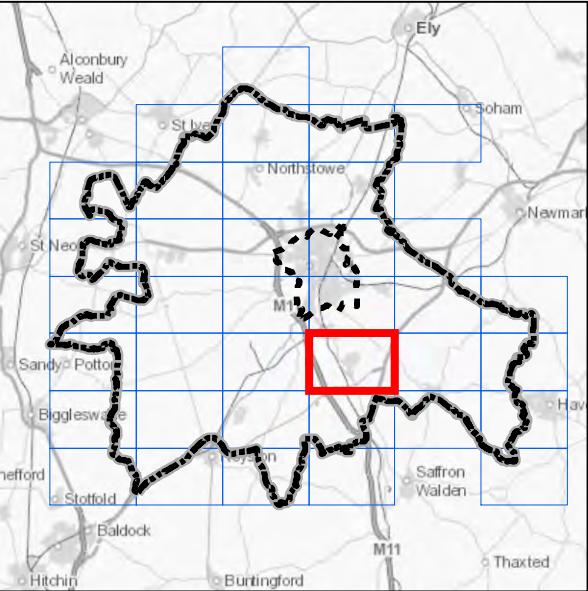
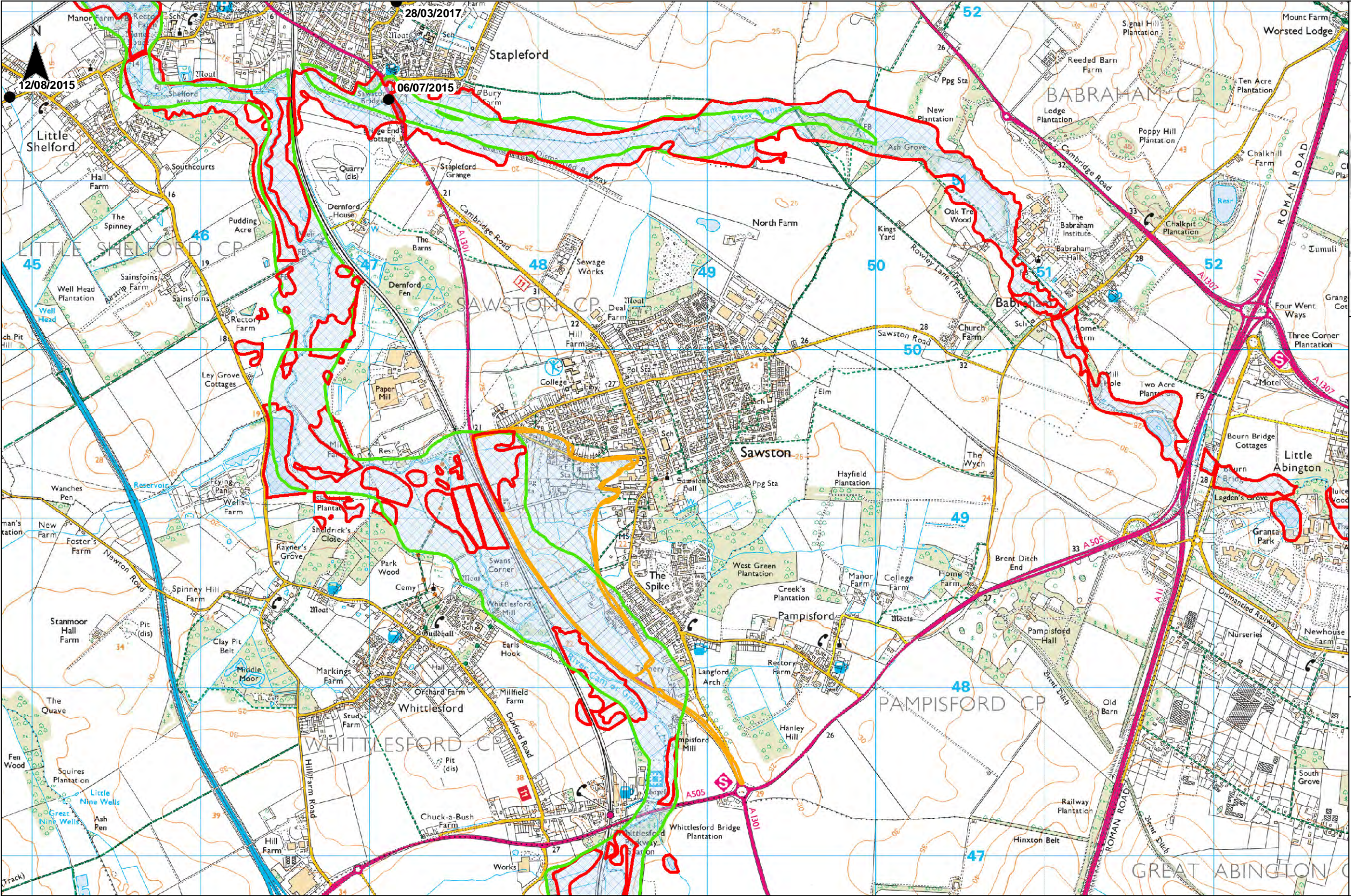
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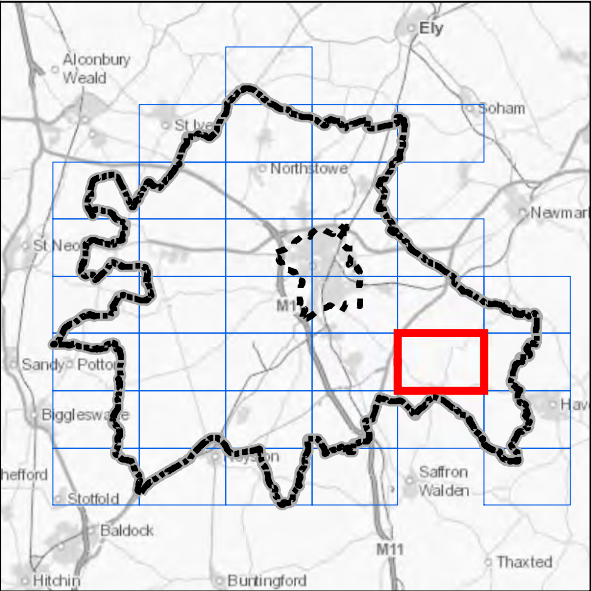
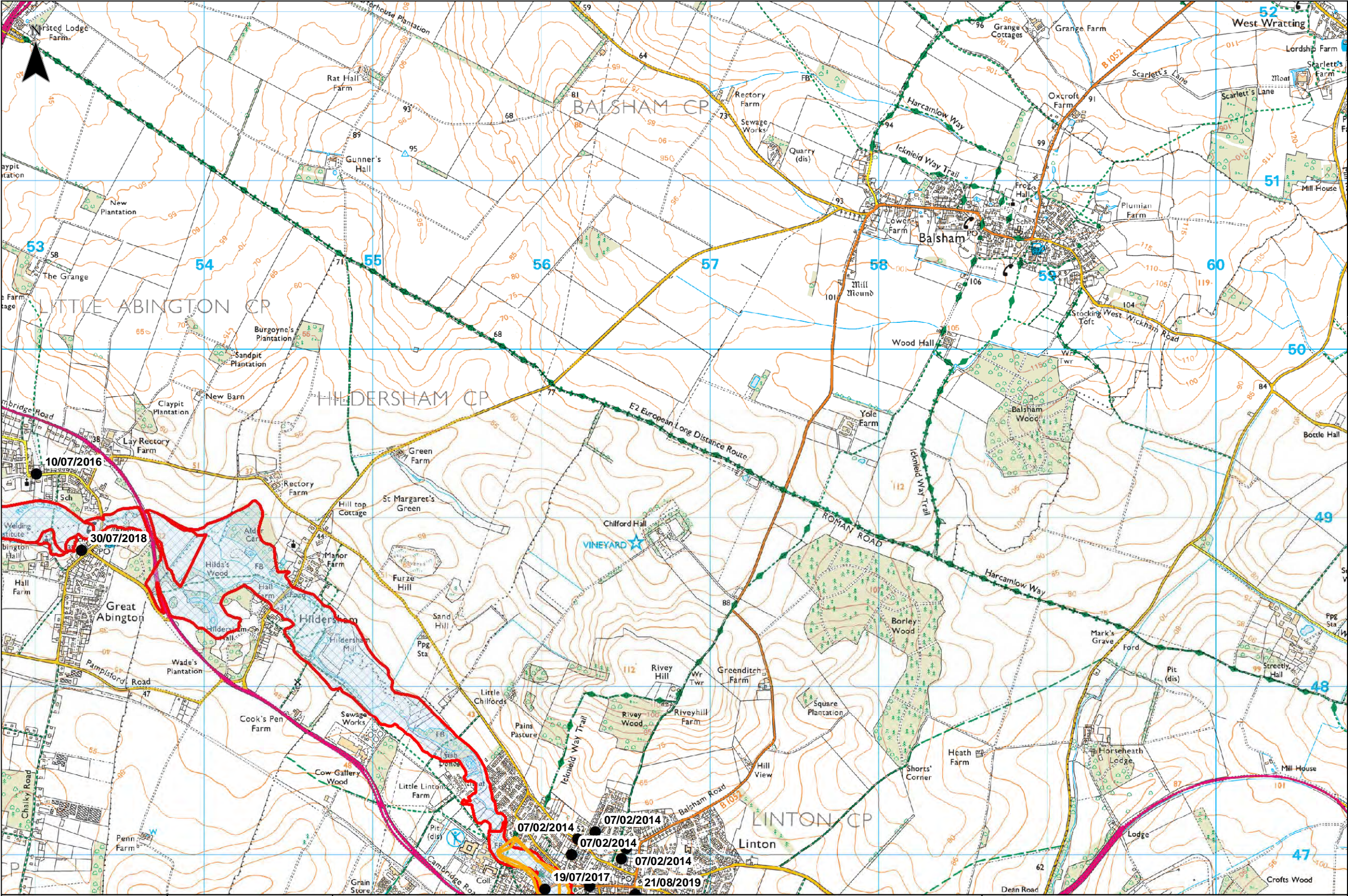
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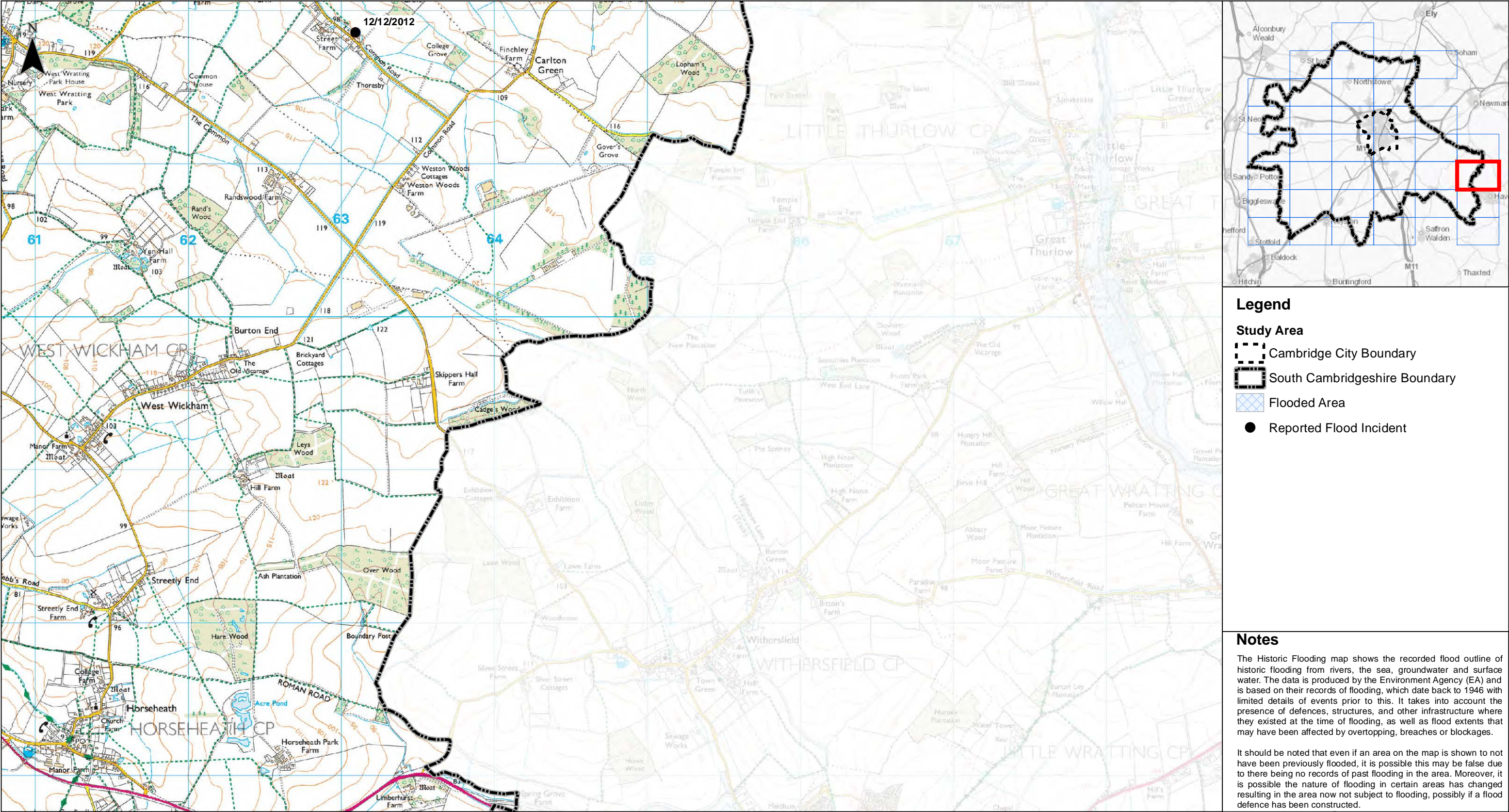
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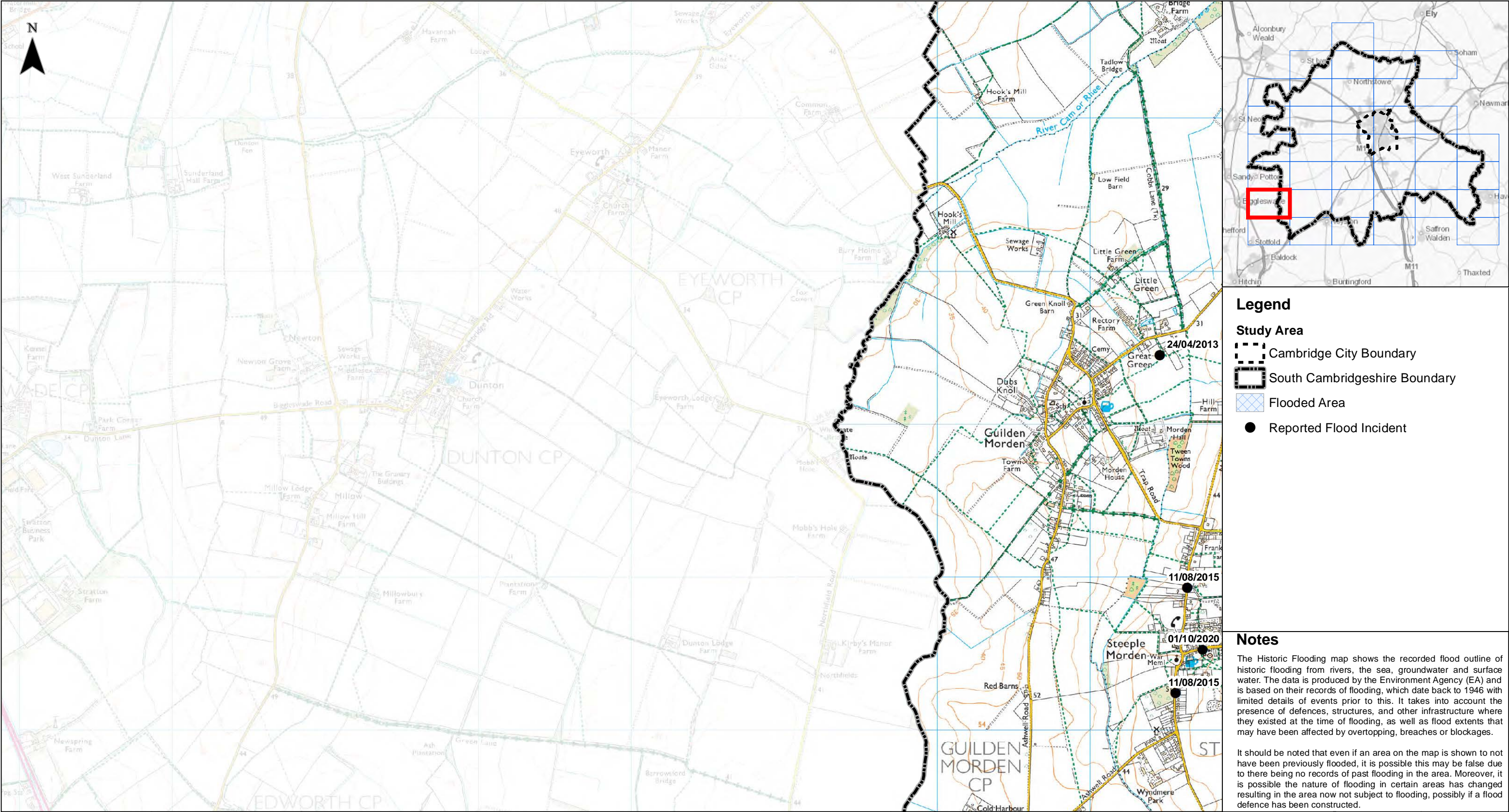
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**Legend**

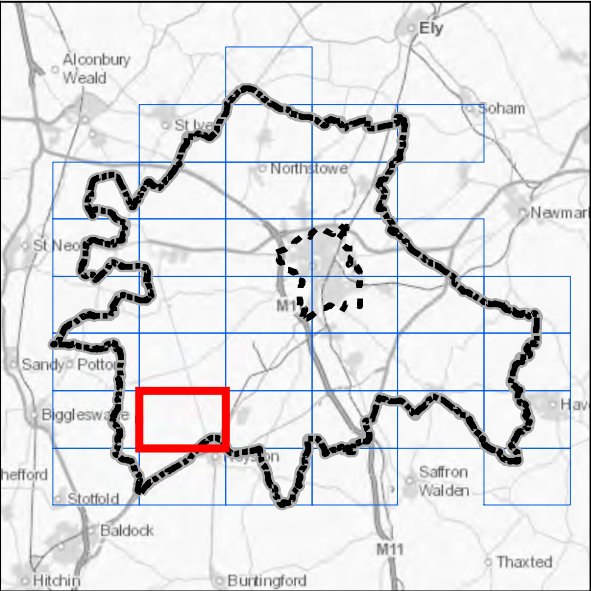
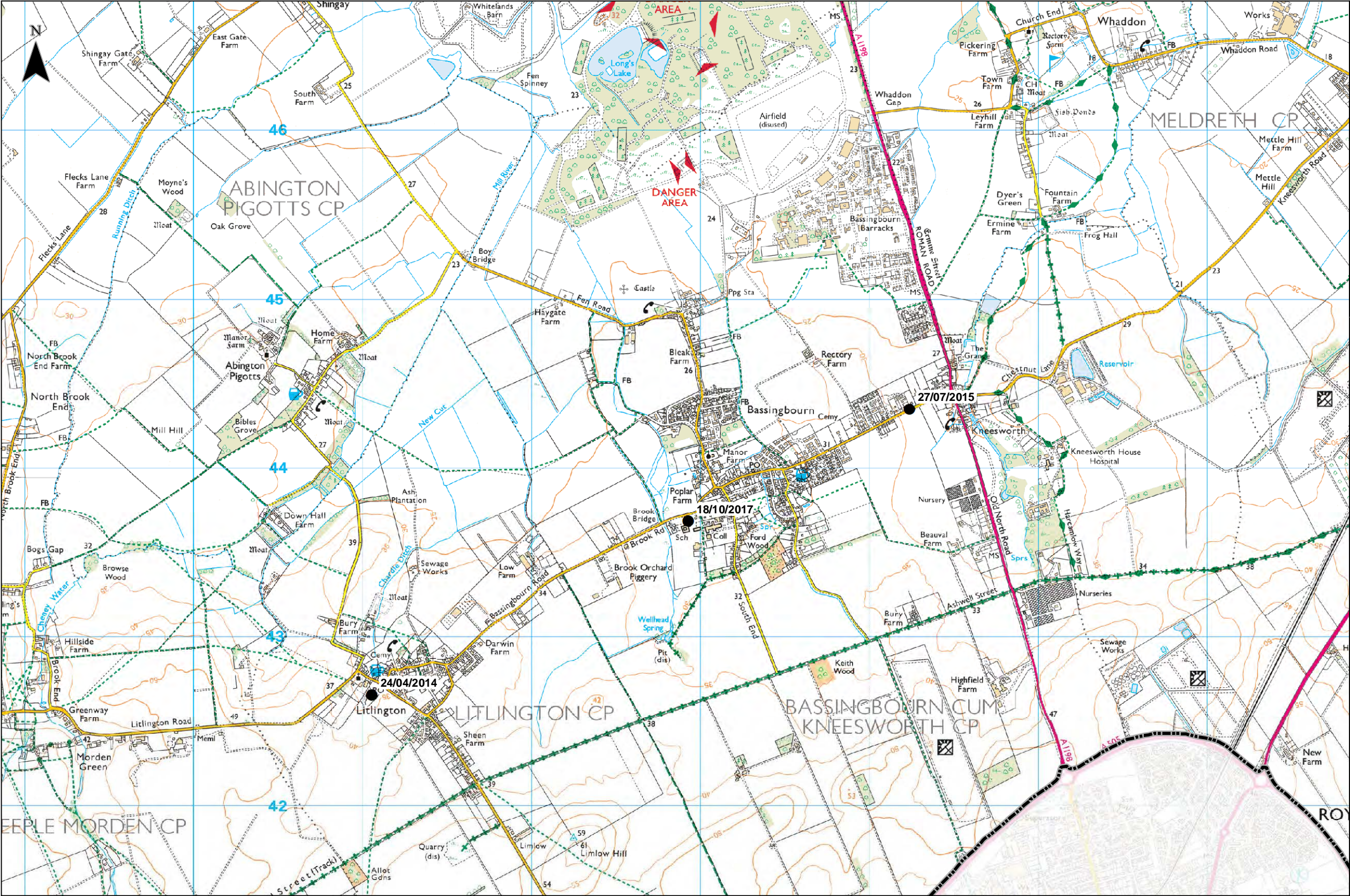
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# Greater Cambridge Integrated Water Management Study

## Historic Flooding

012345678910

012 km

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Date: 26/07/2021

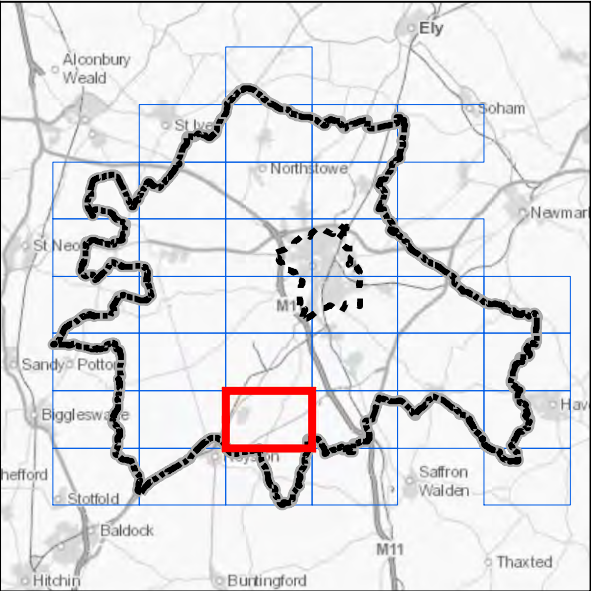
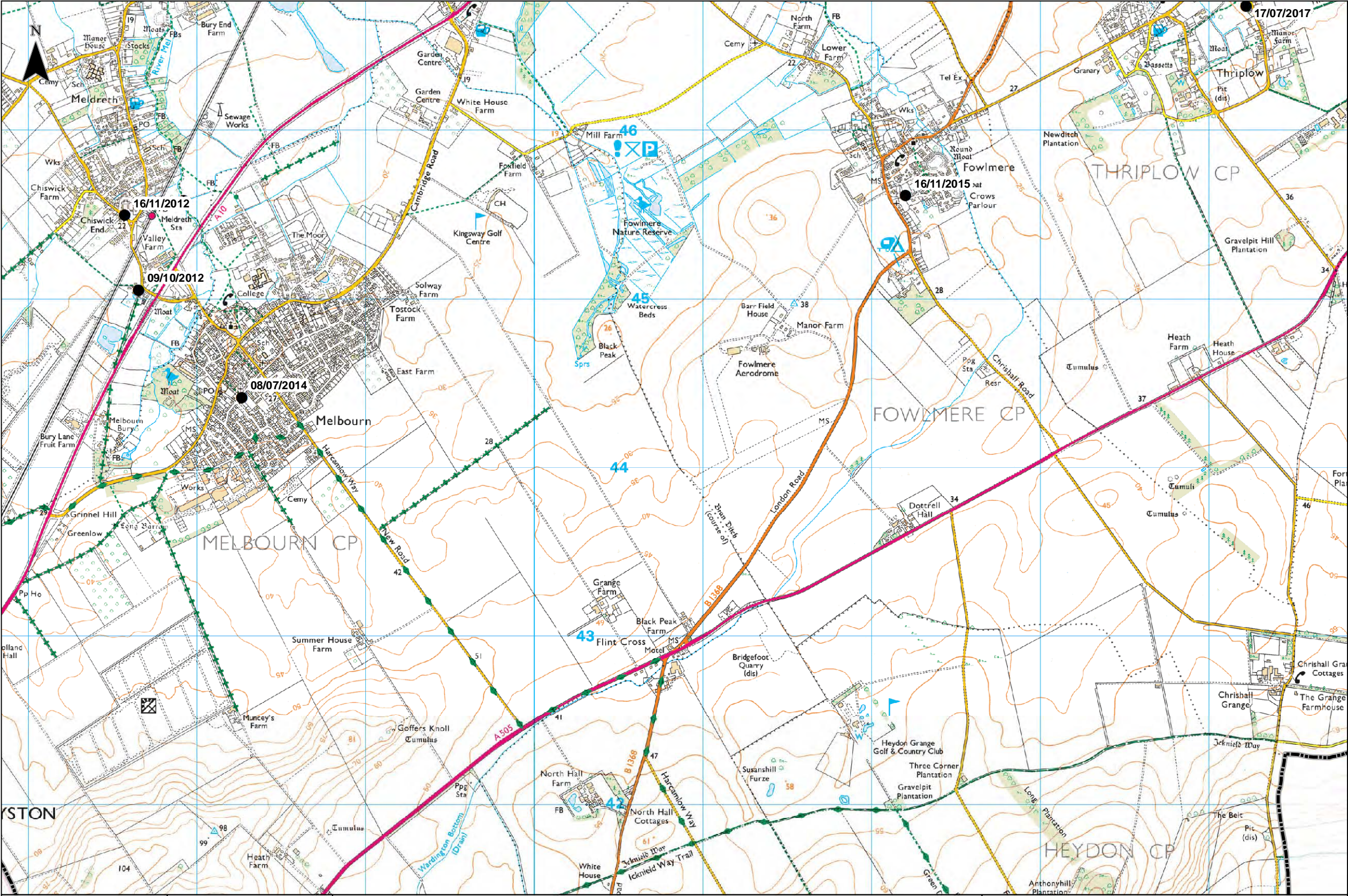
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Checked: PJ

Figure: 48444/4005/GIS026

Rev A





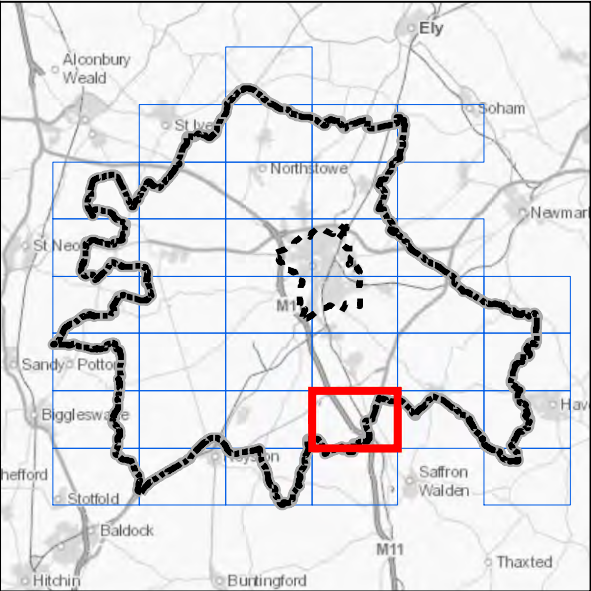
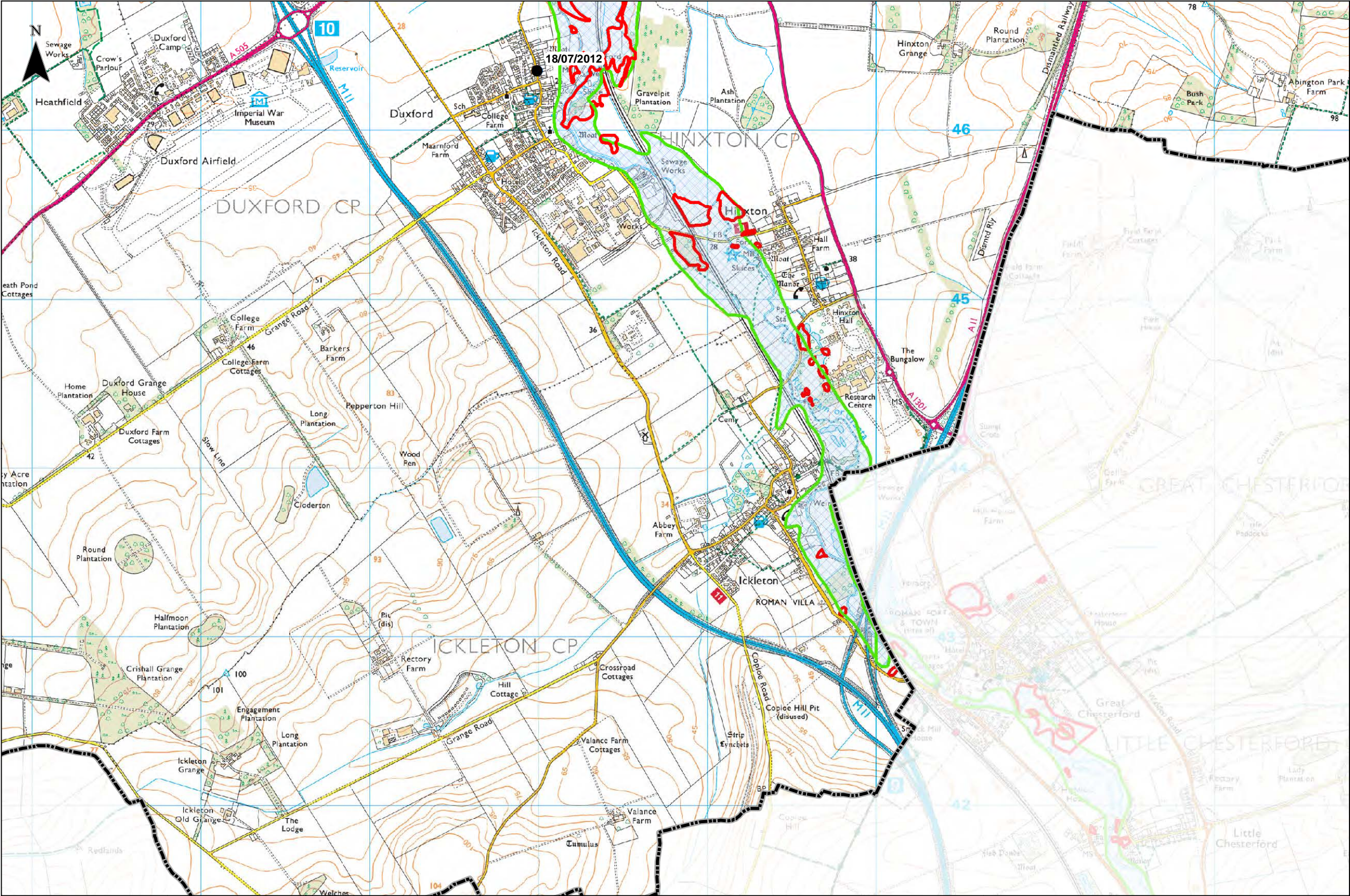
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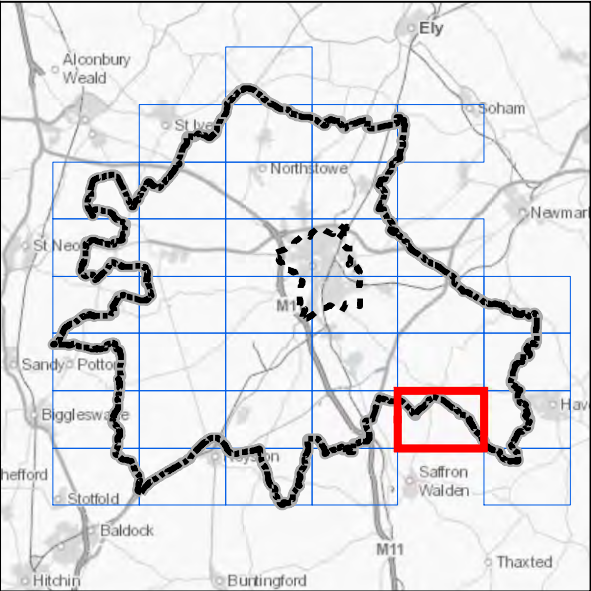
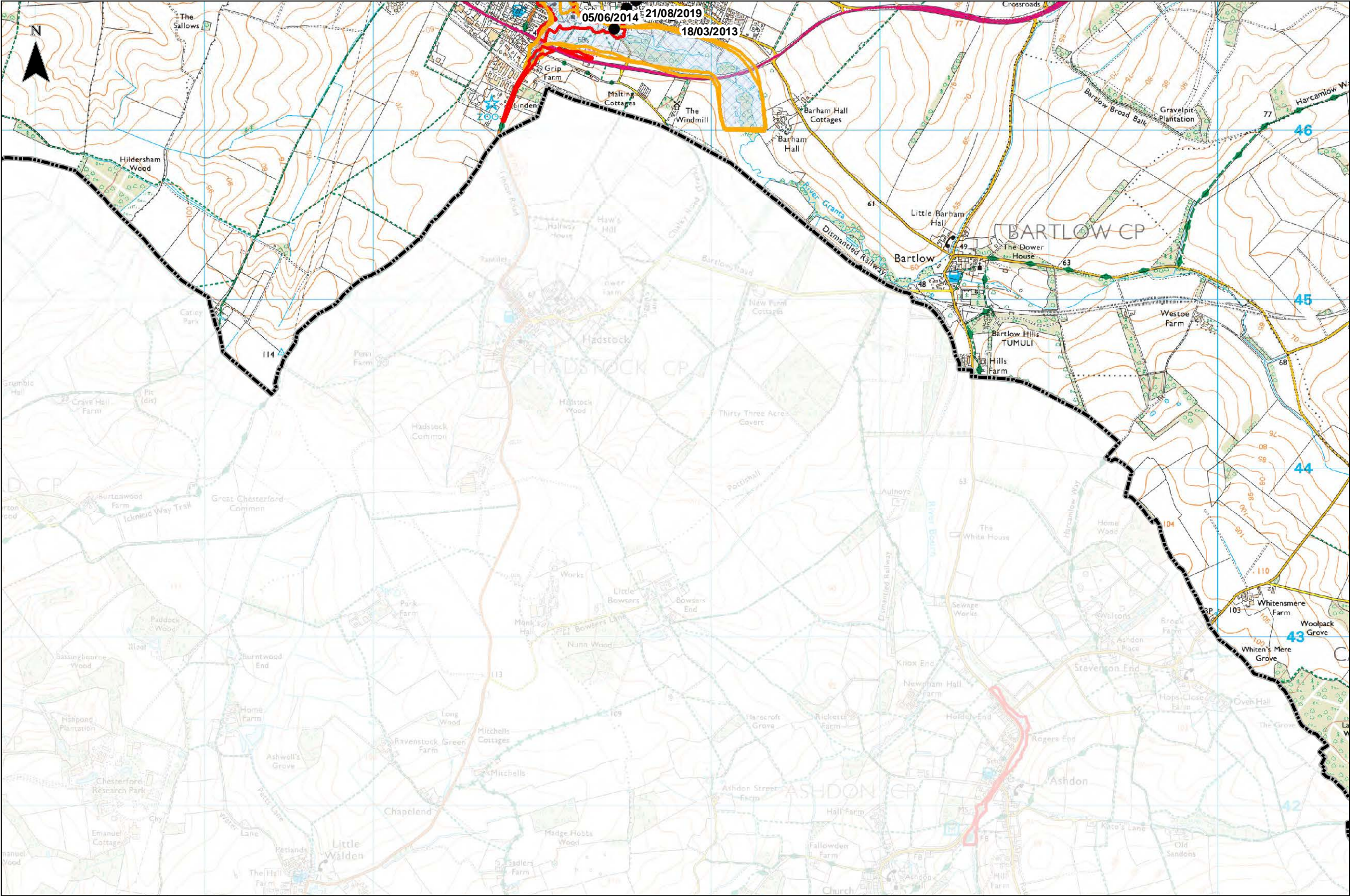
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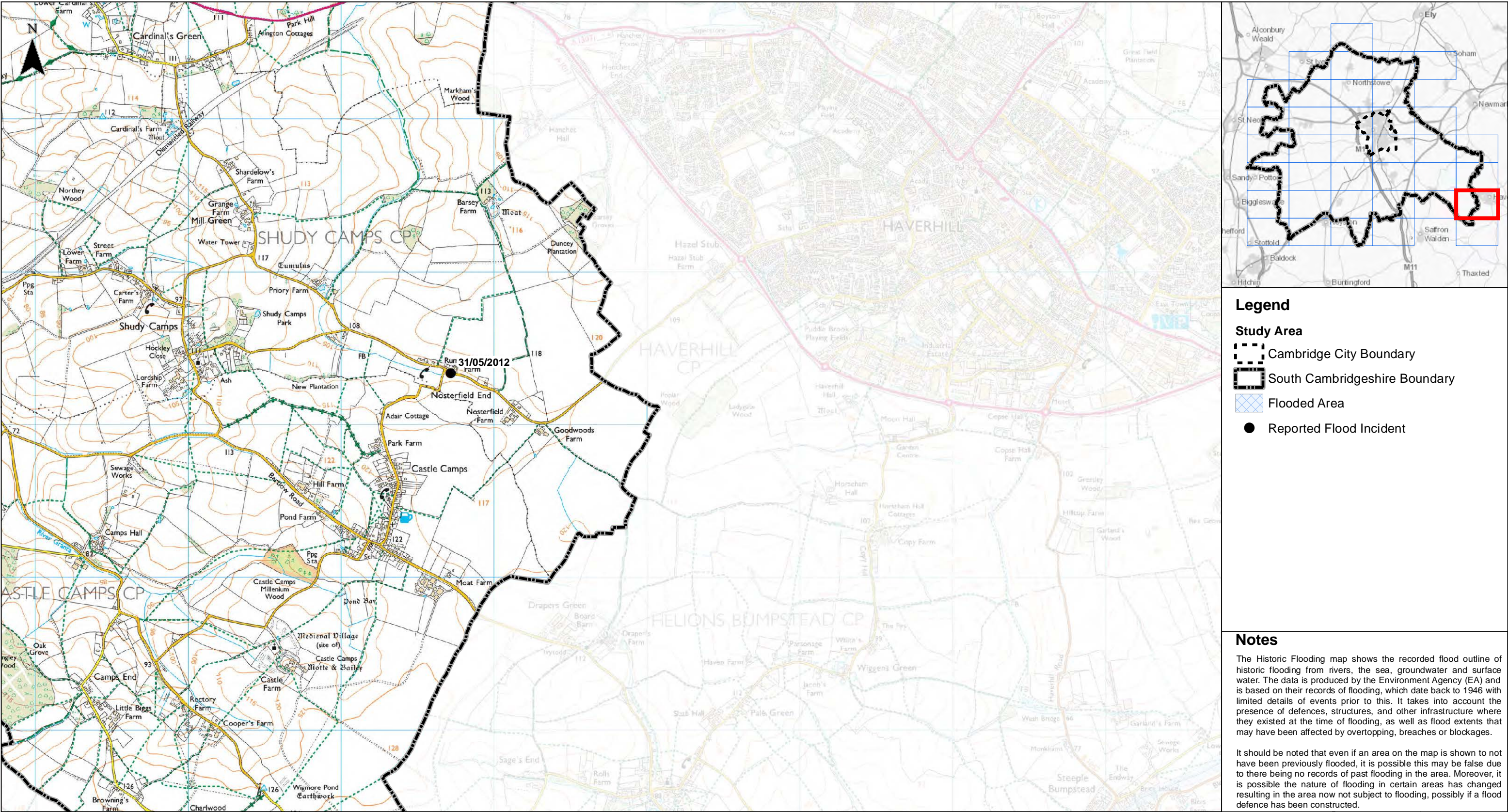
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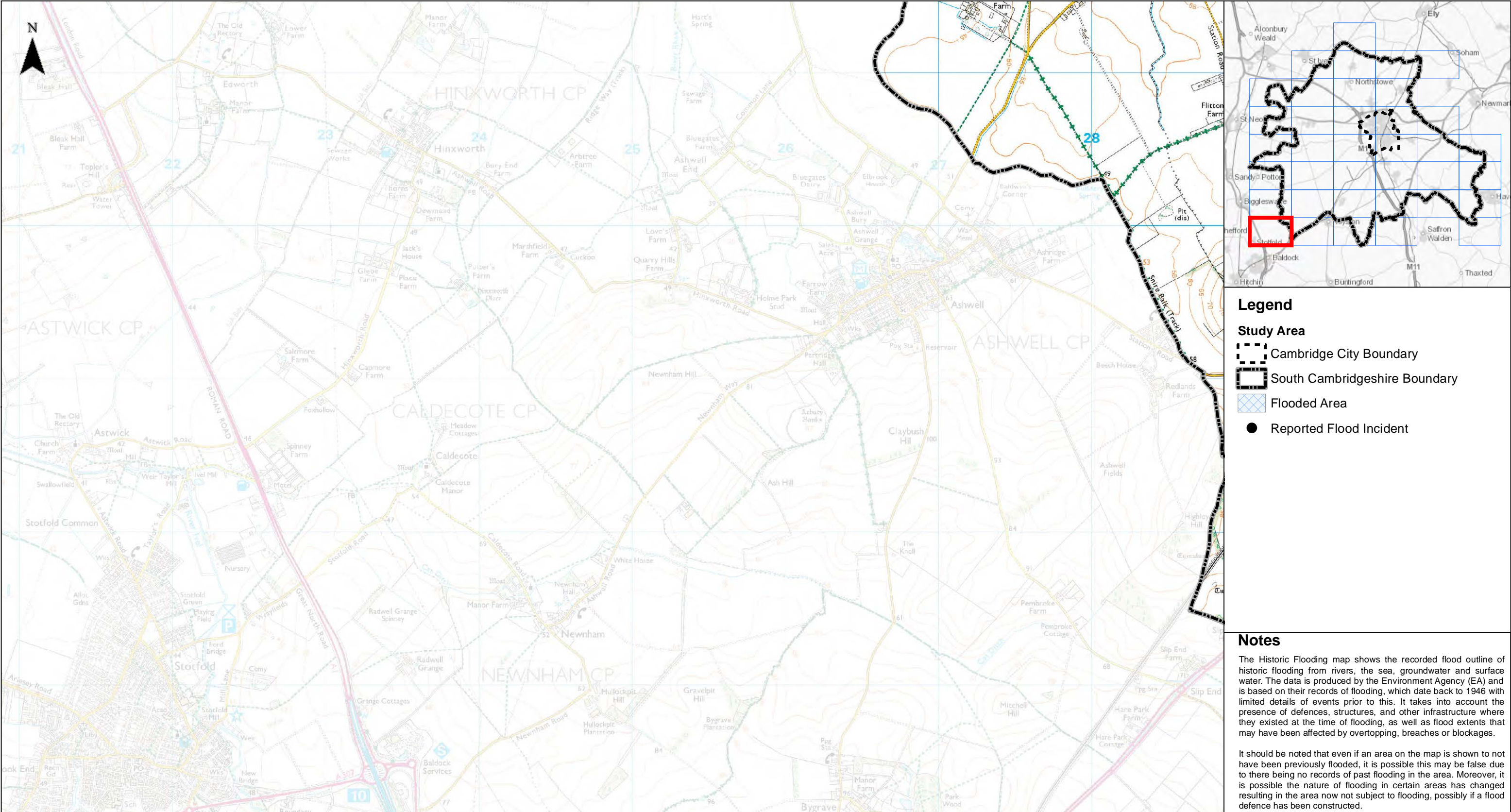
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### Greater Cambridge Integrated Water Management Study

#### Historic Flooding

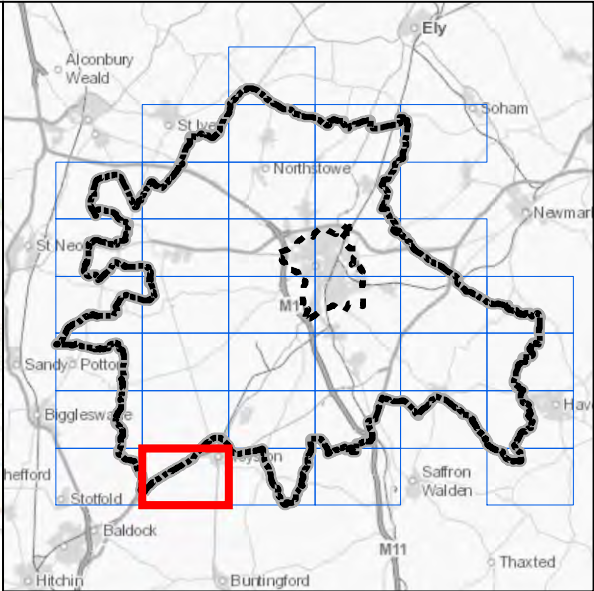
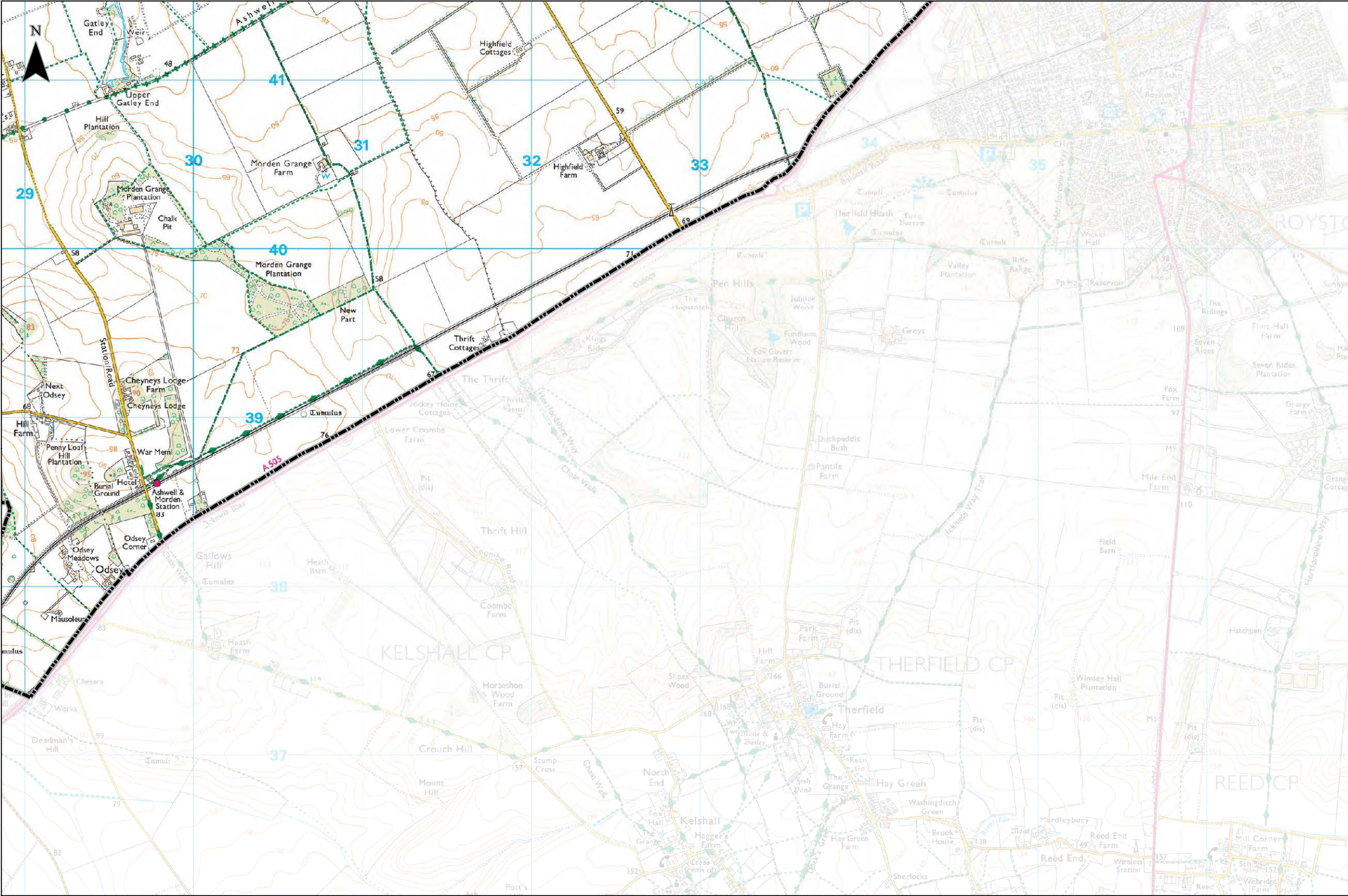
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Drawn: MD	Checked: PJ
Figure: 48444/4005/GIS026	Rev A





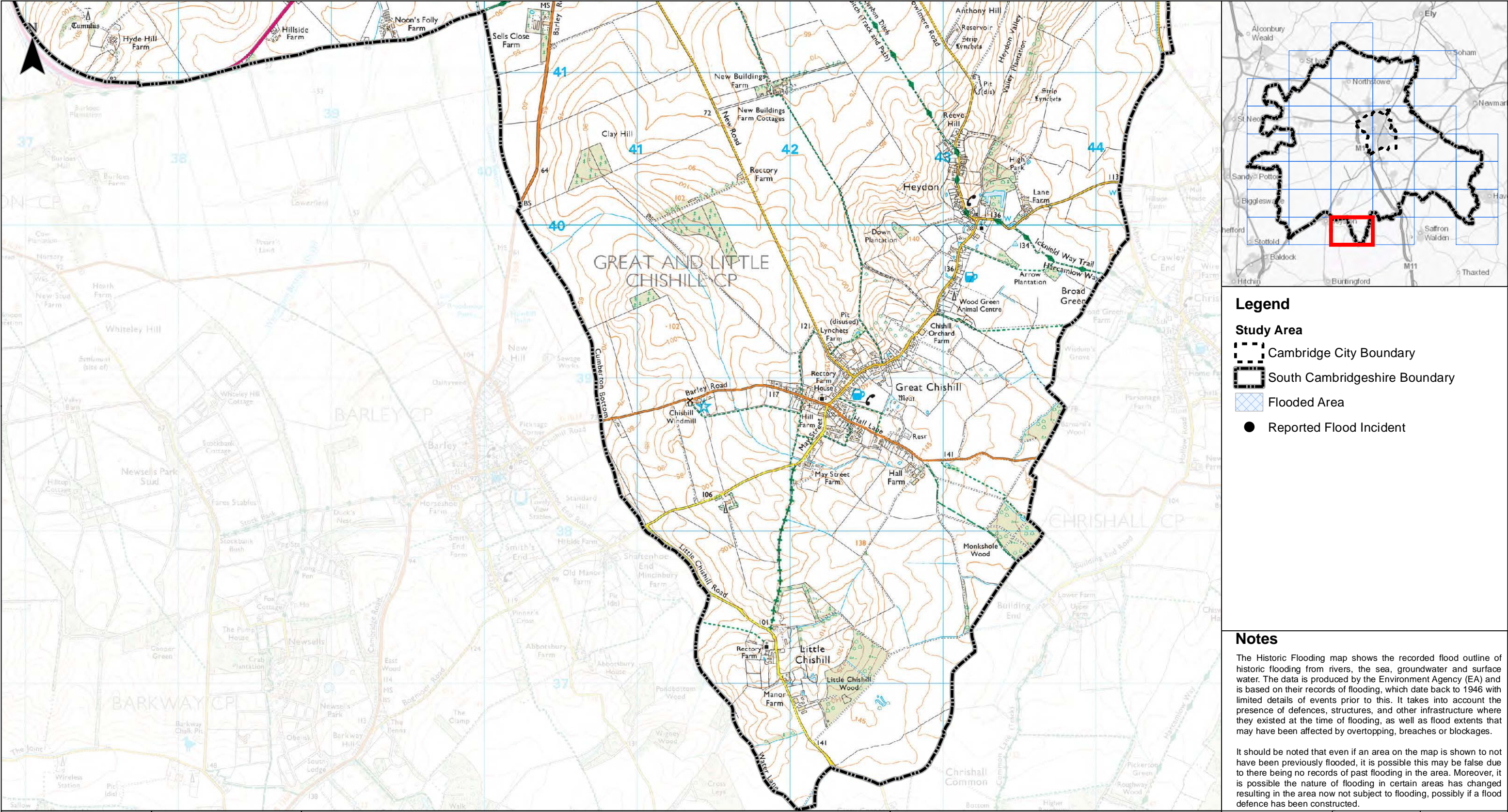
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**Legend**

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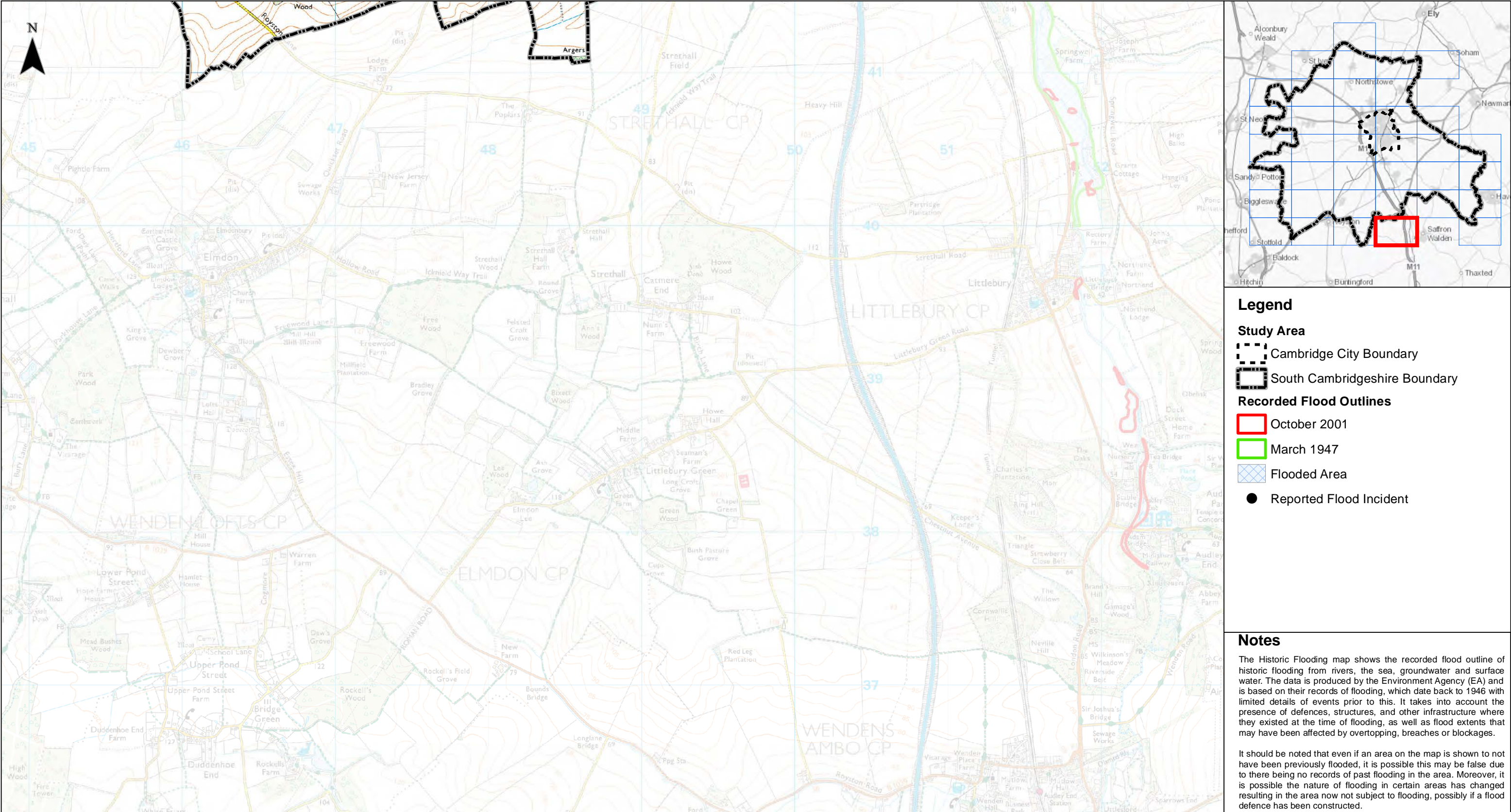
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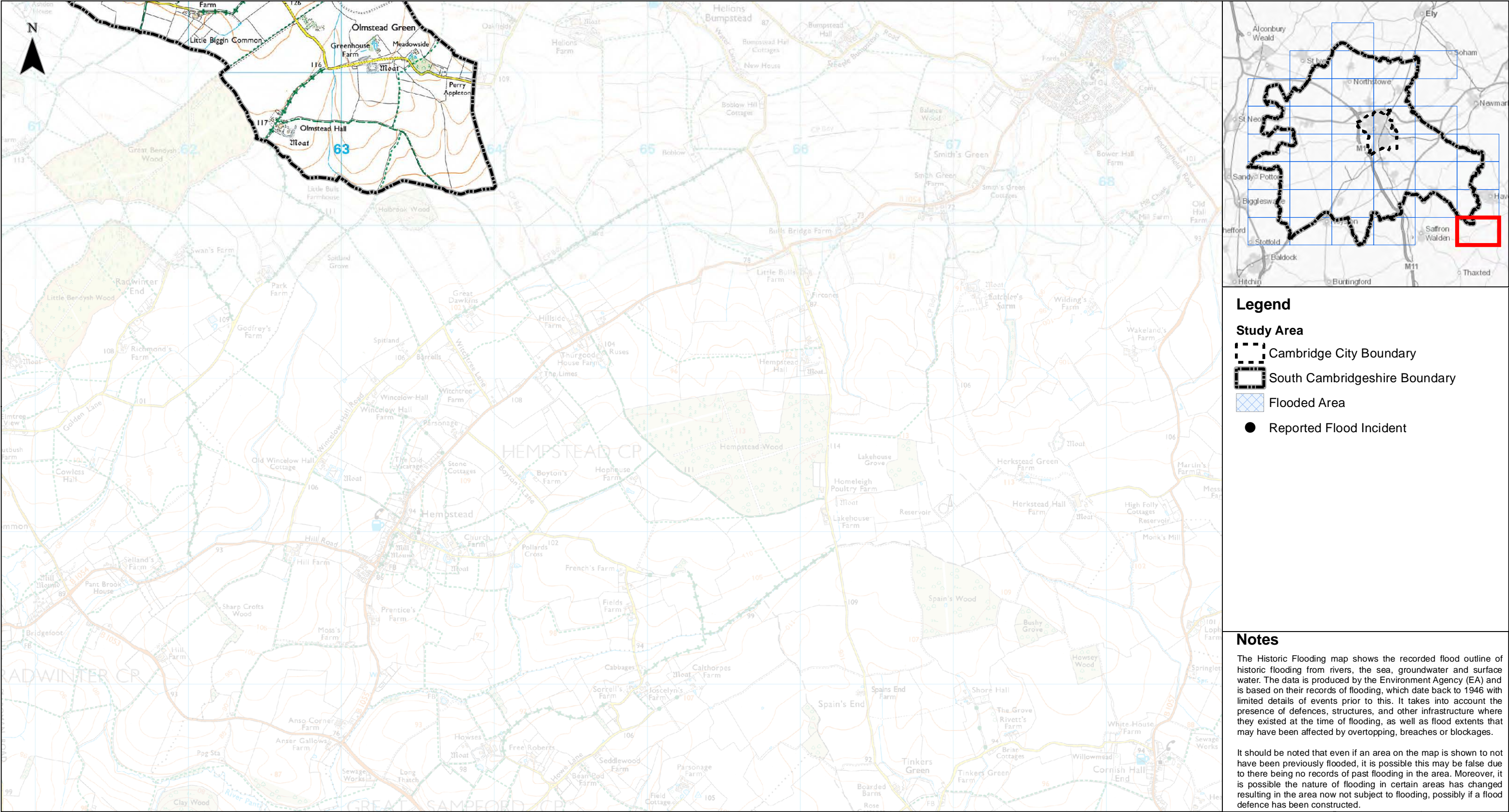
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# Greater Cambridge Integrated Water Management Study

## Historic Flooding

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