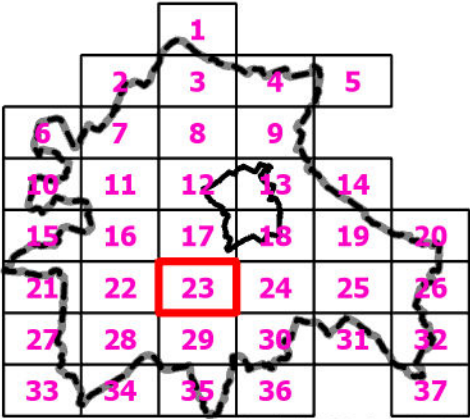
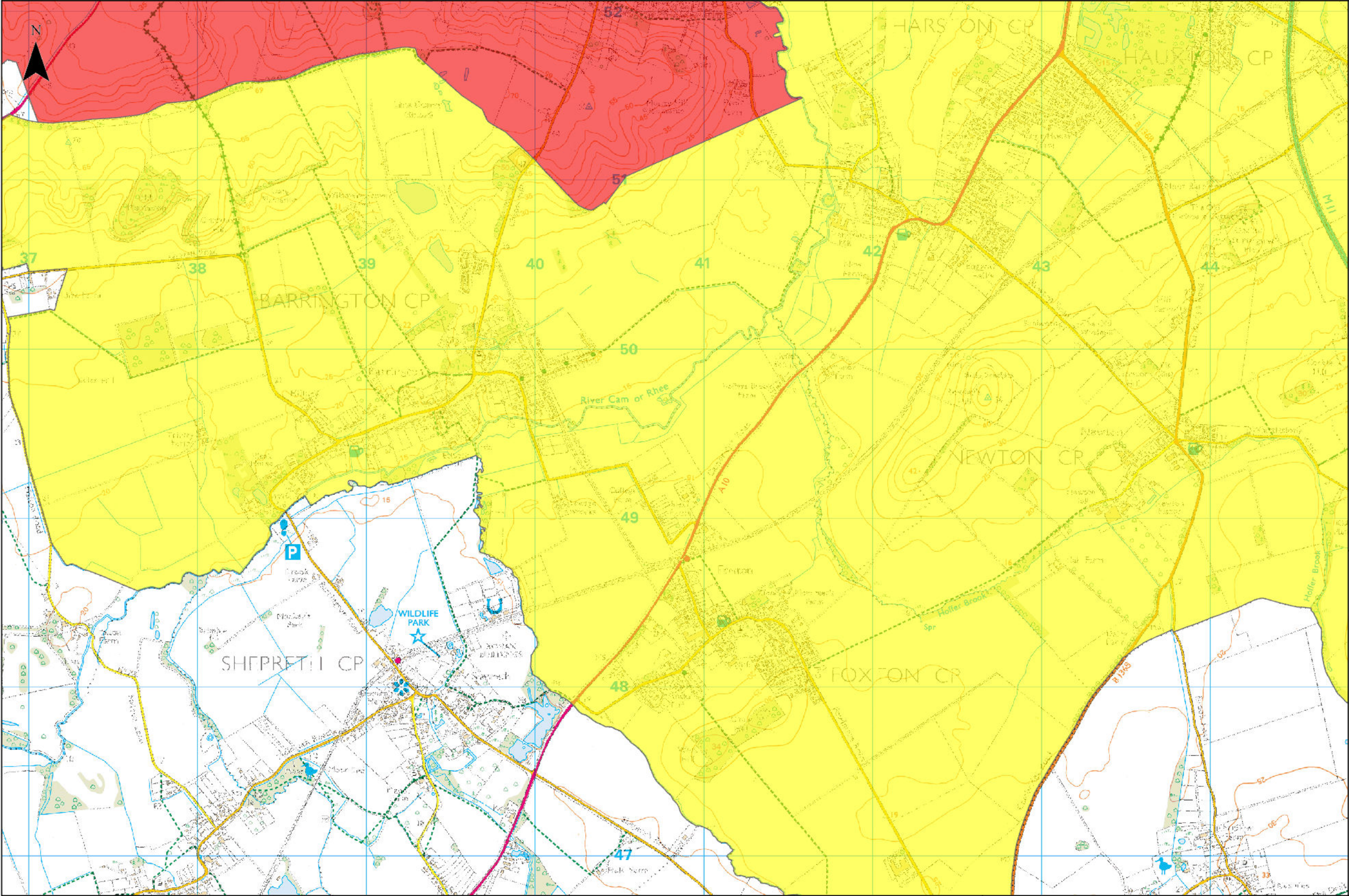




Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

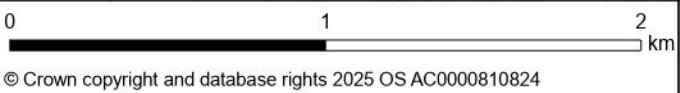
Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

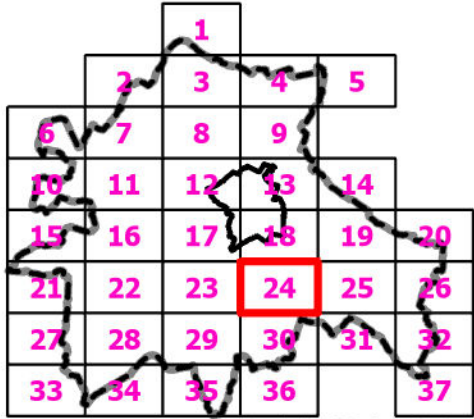
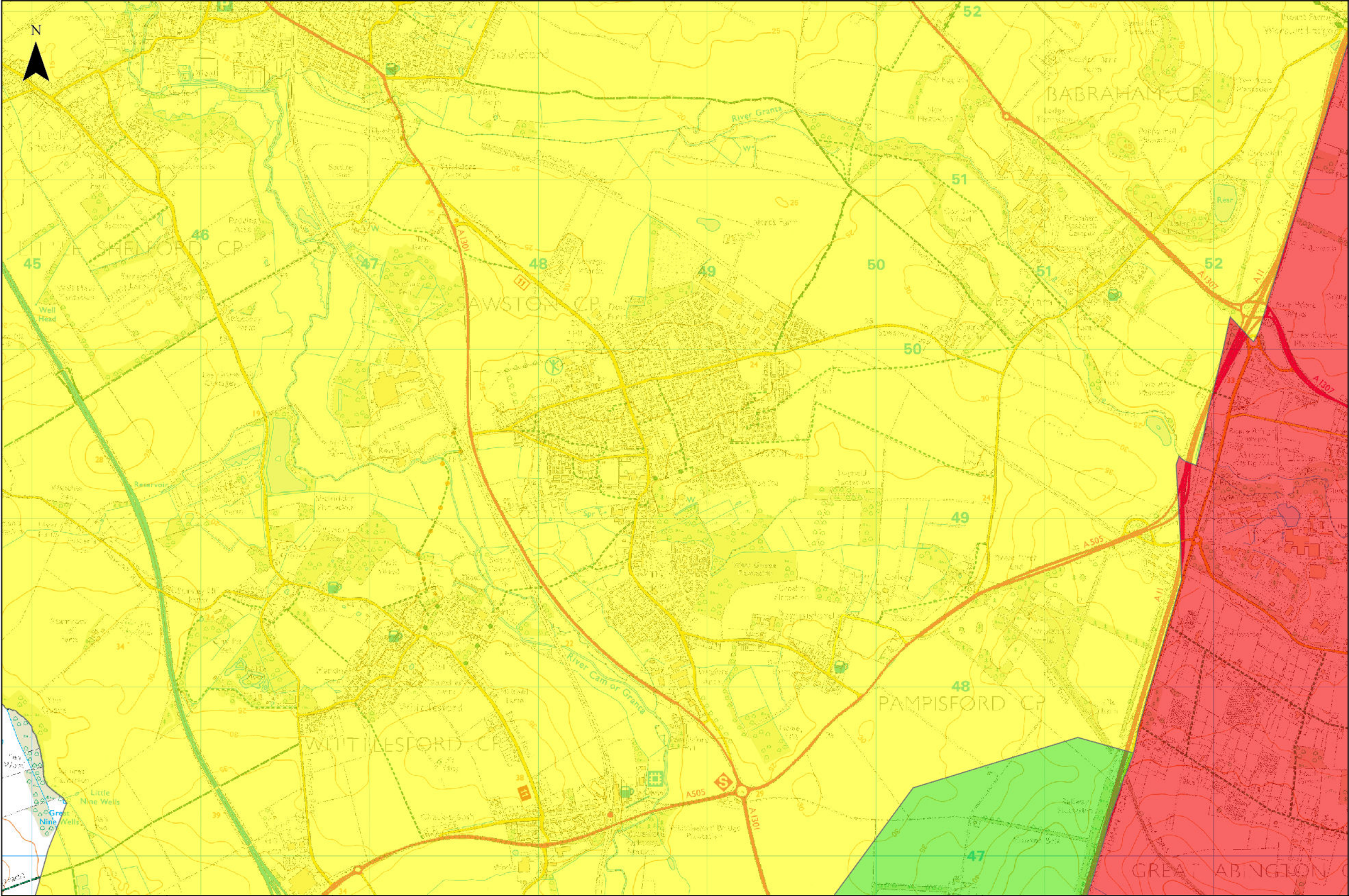
The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Greater Cambridge Integrated Water Management Study
Historic Sewer Flooding



Sheet Number: 23 of 37	1:23,960 @ A3	Date: 01/07/2025	
	Drawn: OJ	Checked: MD	
	Figure: 332612670/D11		Rev A



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

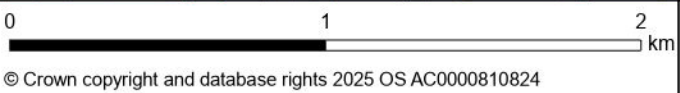
Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

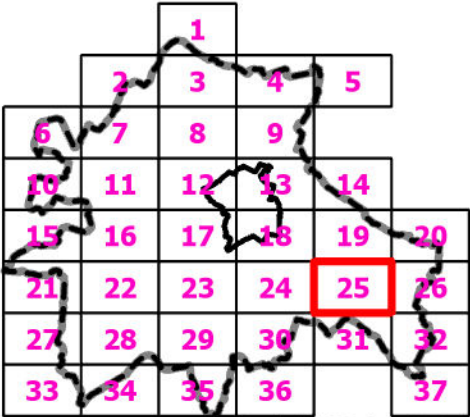
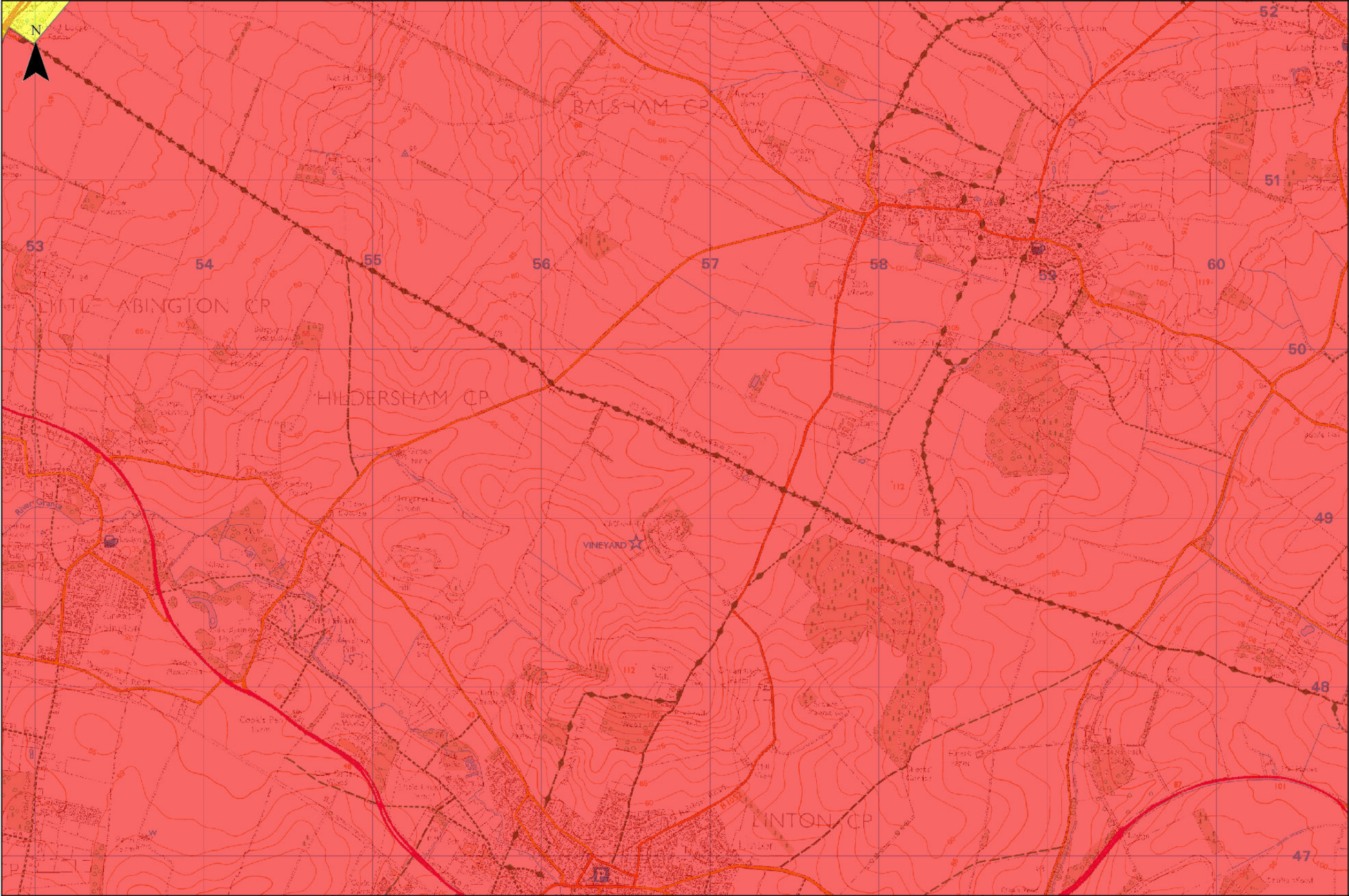
The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Greater Cambridge Integrated Water Management Study
Historic Sewer Flooding



Sheet Number: 24 of 37	1:23,960 @ A3	Date: 01/07/2025
	Drawn: OJ	Checked: MD
	Figure: 332612670/D11	
		Rev A



Contains OS data © Crown
Copyright and database right
2020

Legend

Cambridge City Boundary
South Cambridgeshire Boundary

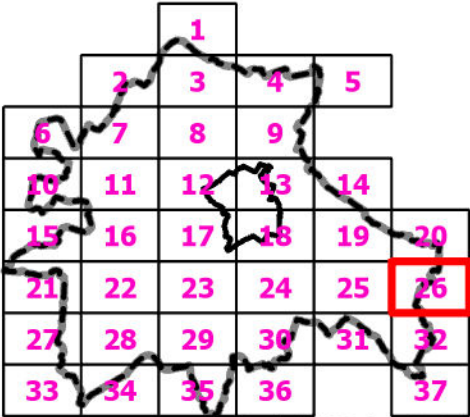
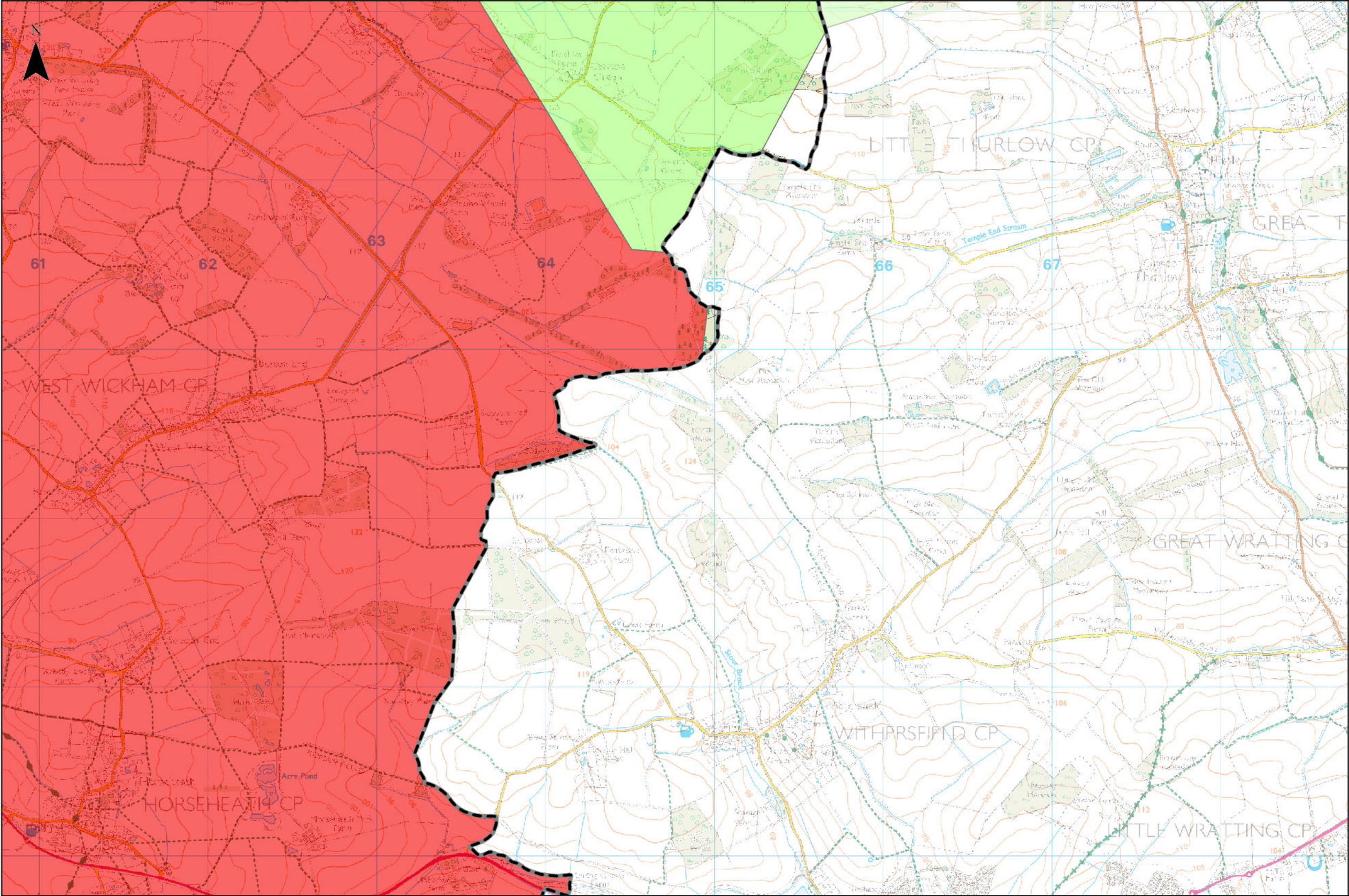
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

Cambridge City Boundary
South Cambridgeshire Boundary

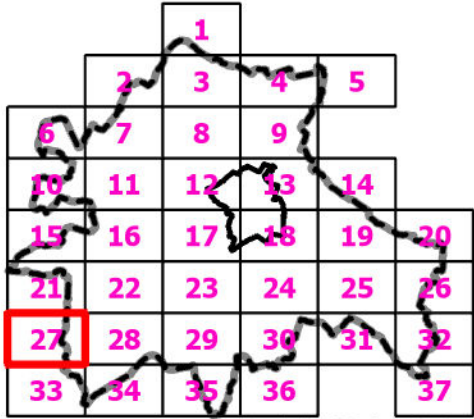
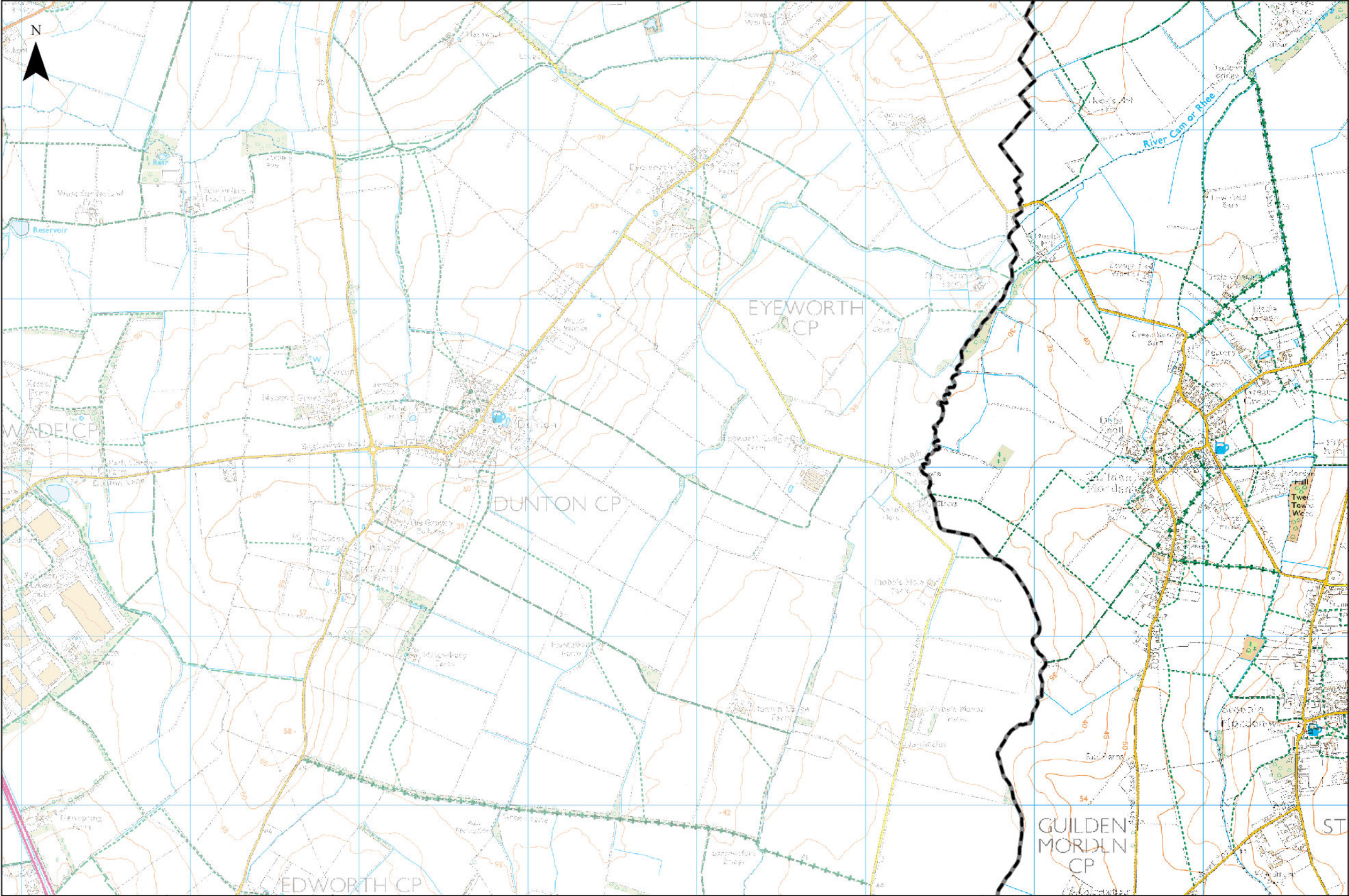
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

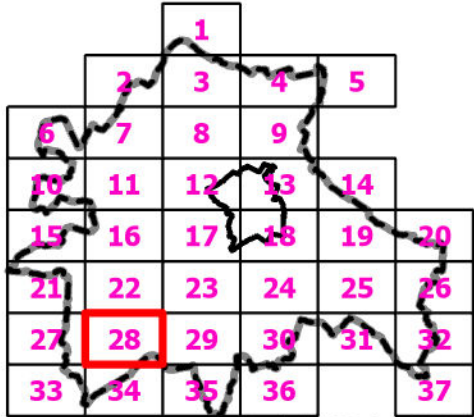
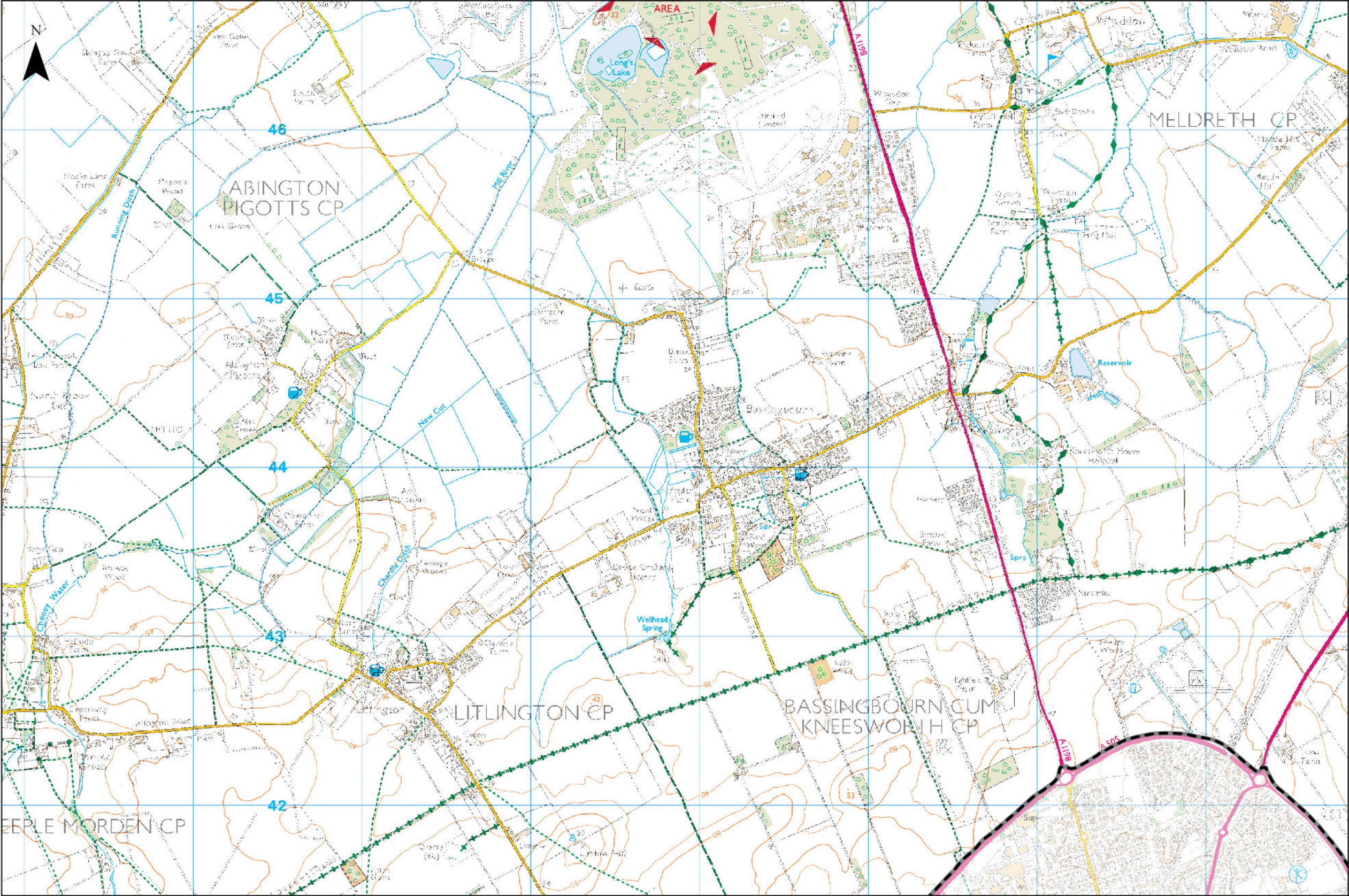
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

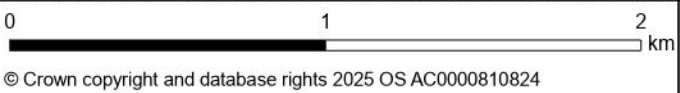
Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

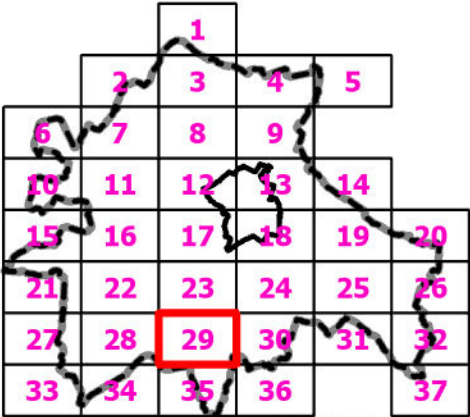
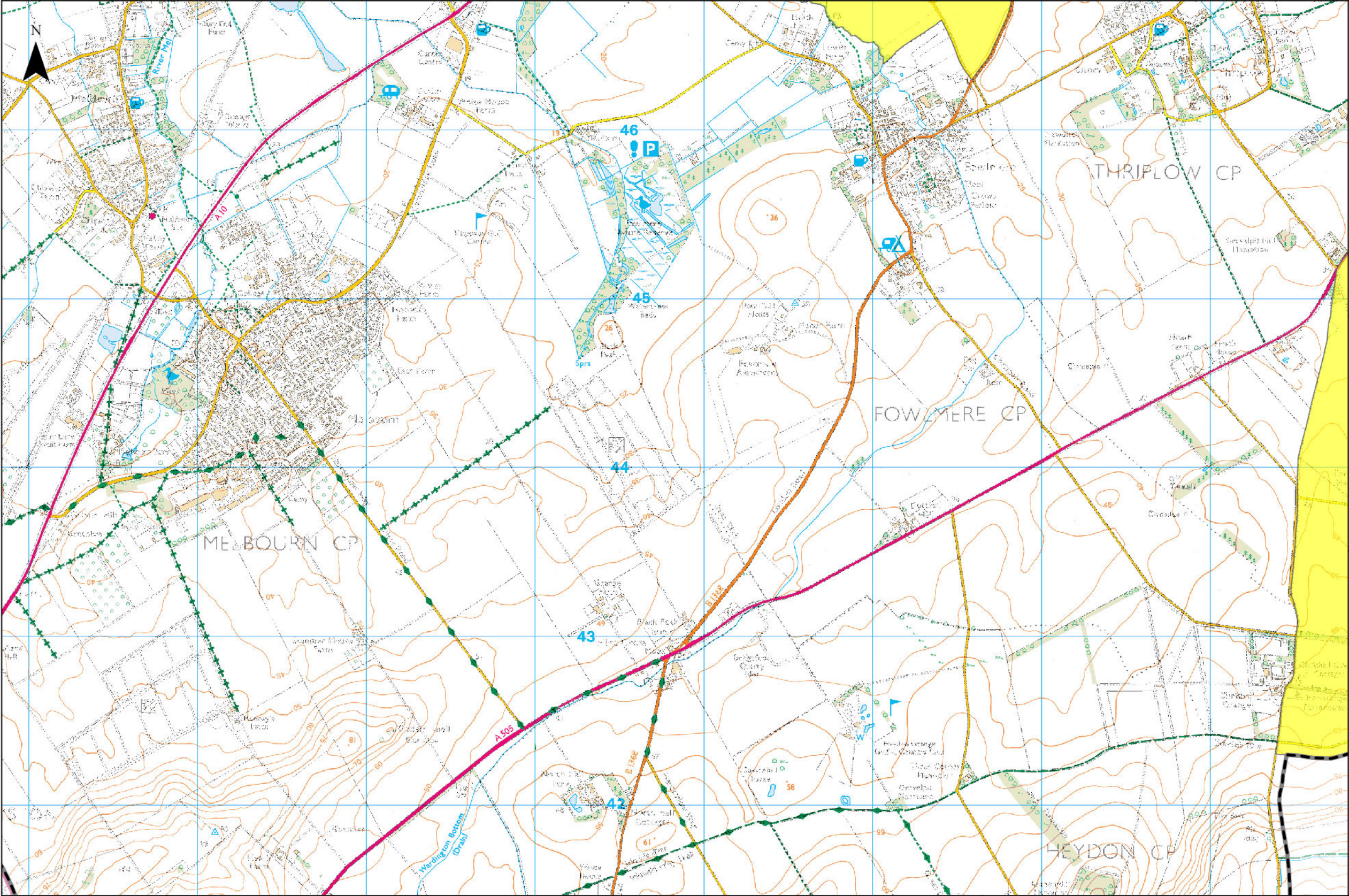
The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Greater Cambridge Integrated Water Management Study
Historic Sewer Flooding



Sheet Number: 28 of 37	1:23,960 @ A3	Date: 01/07/2025
	Drawn: OJ	Checked: MD
	Figure: 332612670/D11	Rev A



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary
- Total Number of Incidents
 - 0-50
 - 51 - 75
 - 76 - 100
 - 101 - 125
 - 126 - 150
 - 150+

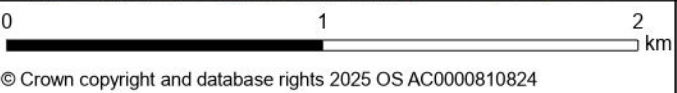
Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

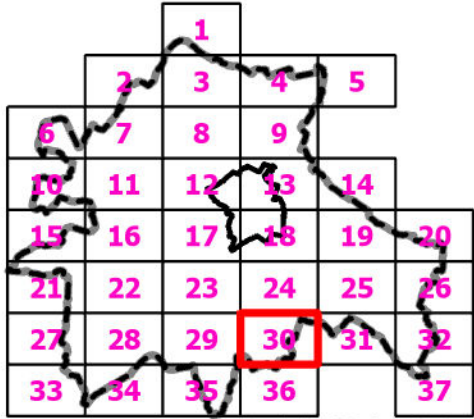
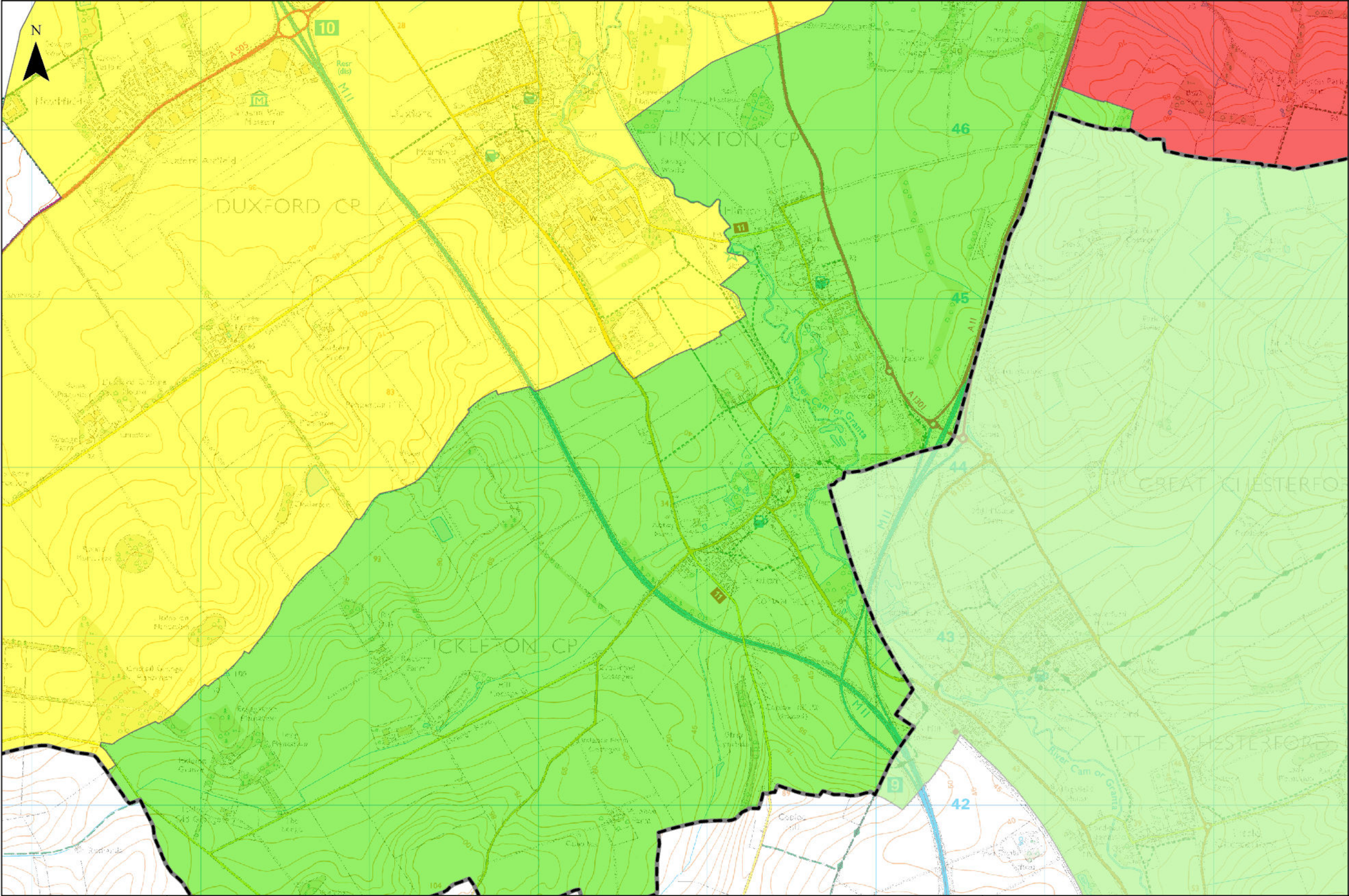
The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Greater Cambridge Integrated Water Management Study
Historic Sewer Flooding



Sheet Number: 29 of 37	1:23,960 @ A3	Date: 01/07/2025
	Drawn: OJ	Checked: MD
	Figure: 332612670/D11	
		Rev A



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

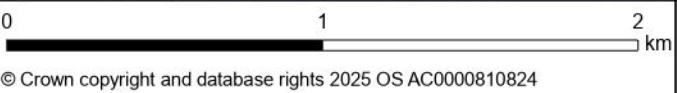
Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

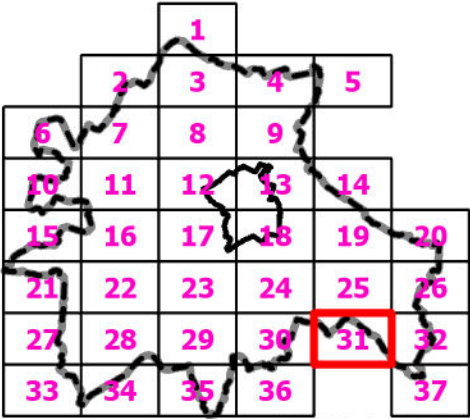
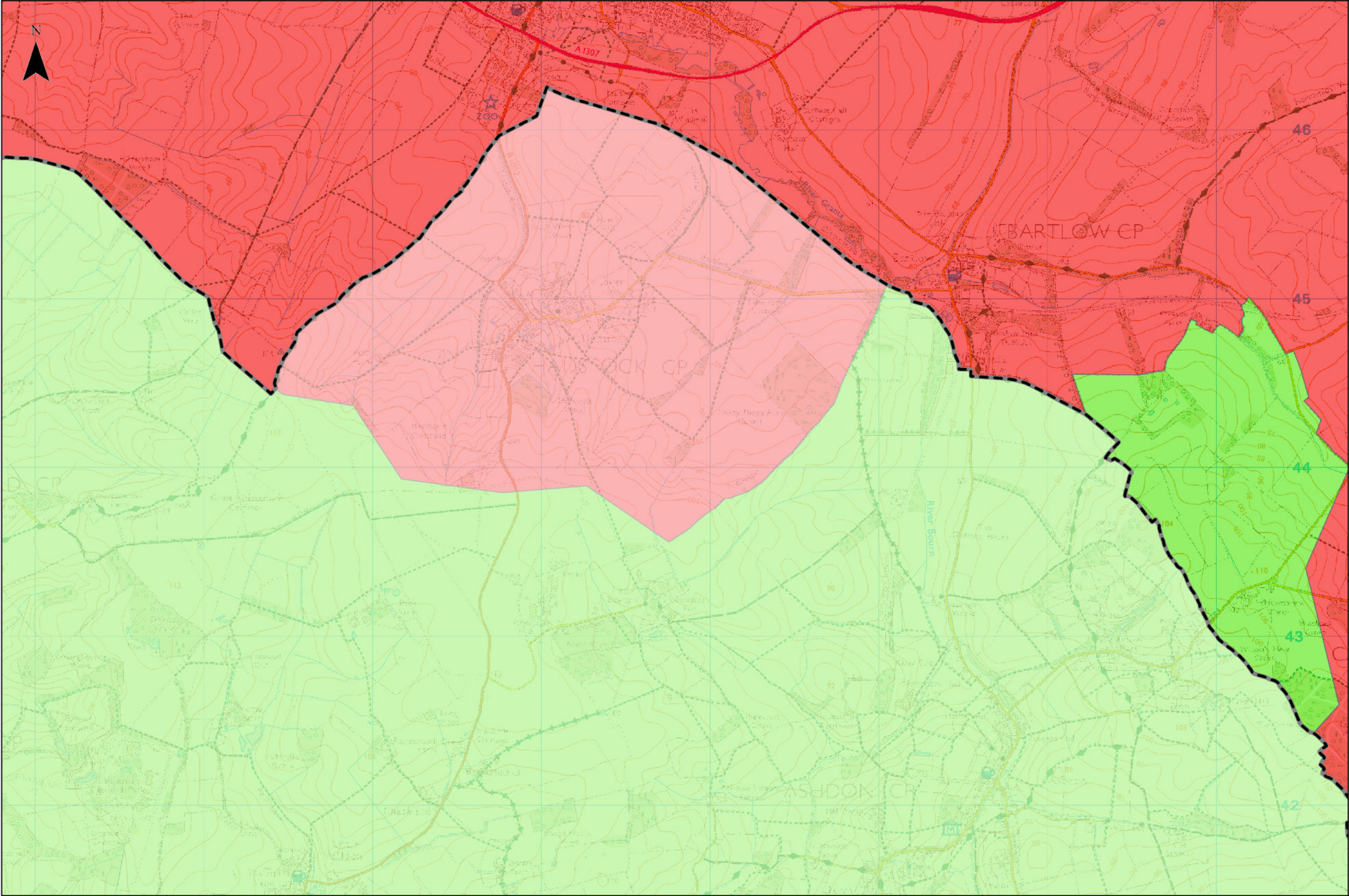
The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Greater Cambridge Integrated Water Management Study
Historic Sewer Flooding



Sheet Number: 30 of 37	1:23,960 @ A3	Date: 01/07/2025
	Drawn: OJ	Checked: MD
	Figure: 332612670/D11	
		Rev A



Contains OS data © Crown
Copyright and database right
2020

Legend

Cambridge City Boundary
South Cambridgeshire Boundary

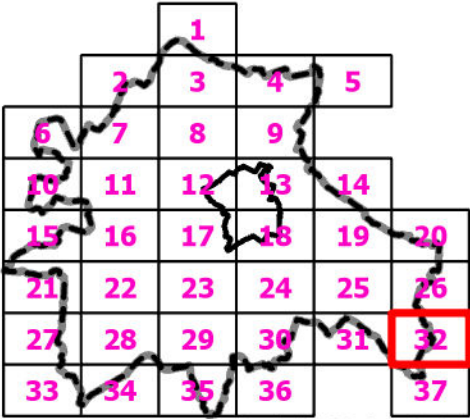
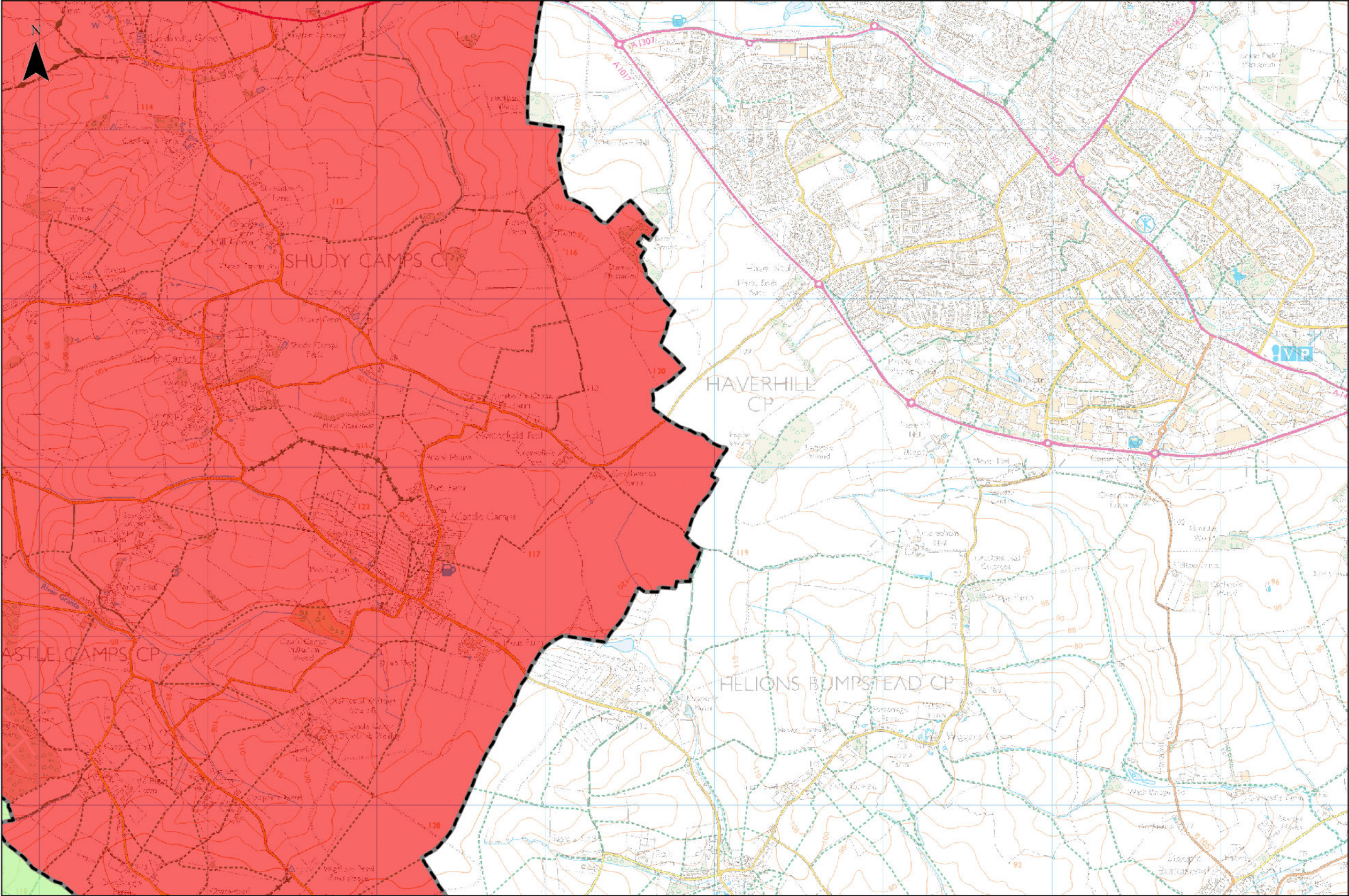
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

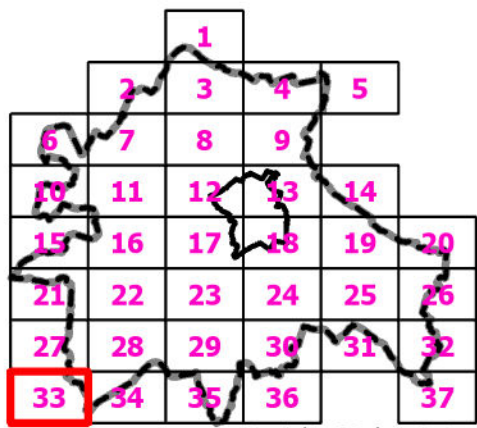
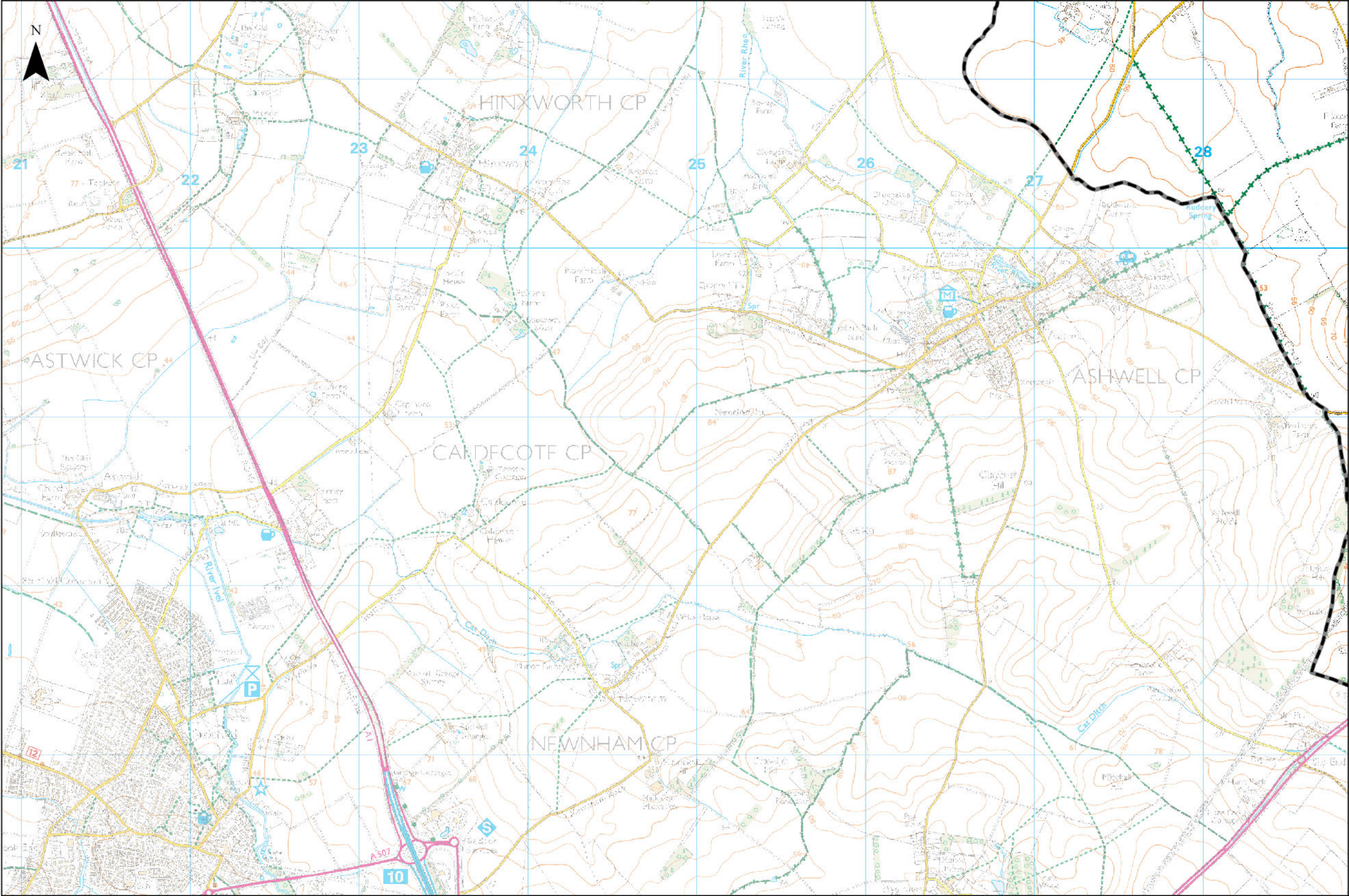
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary

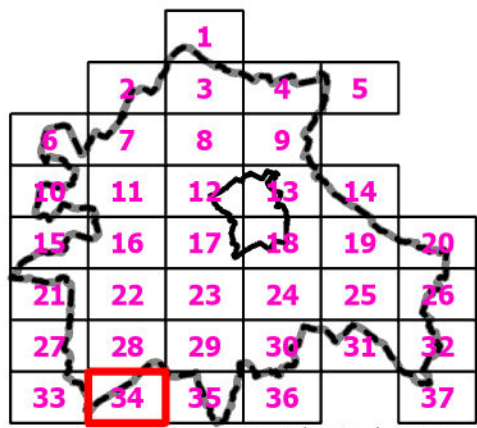
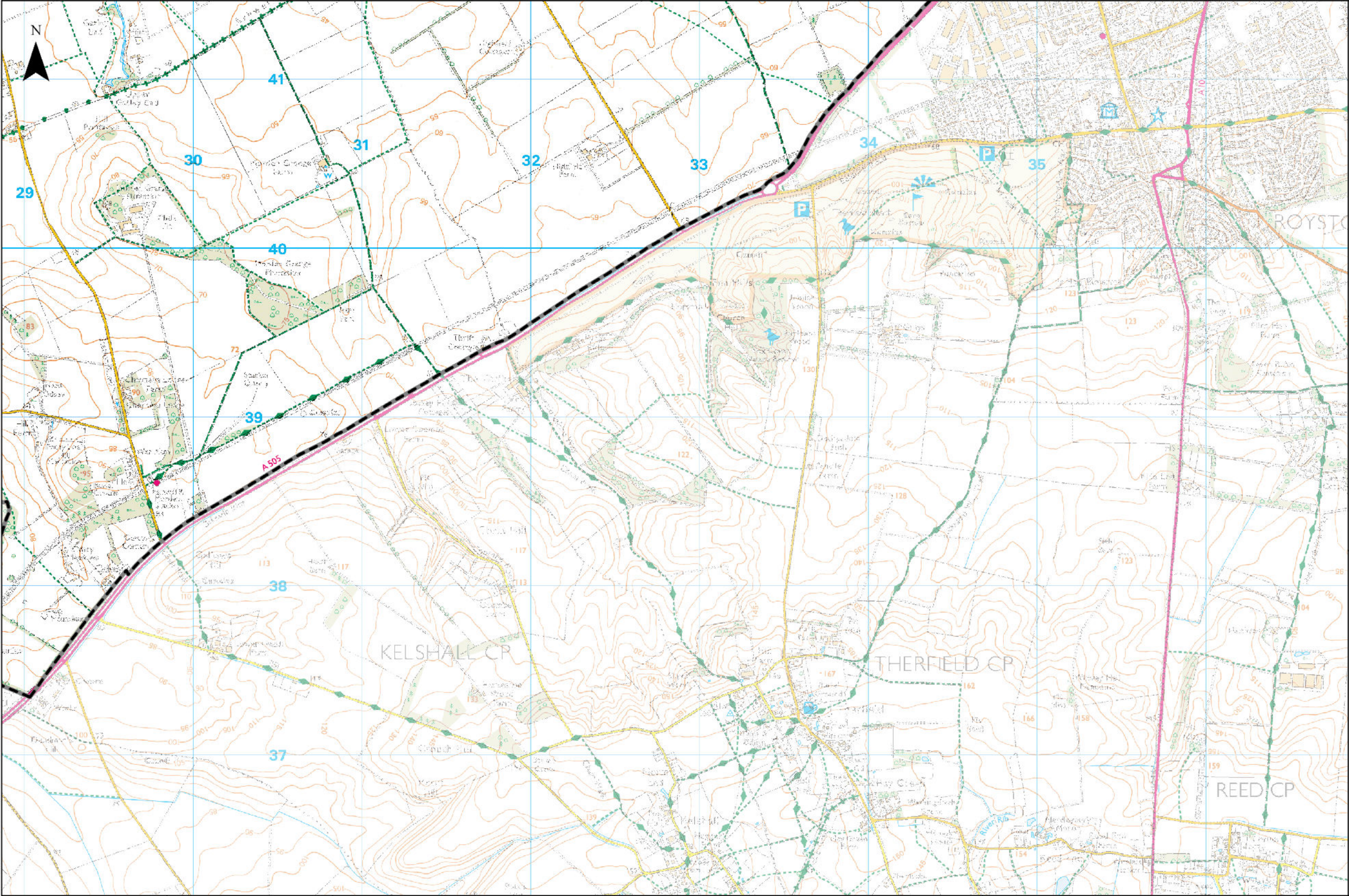
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

Cambridge City Boundary

South Cambridgeshire Boundary

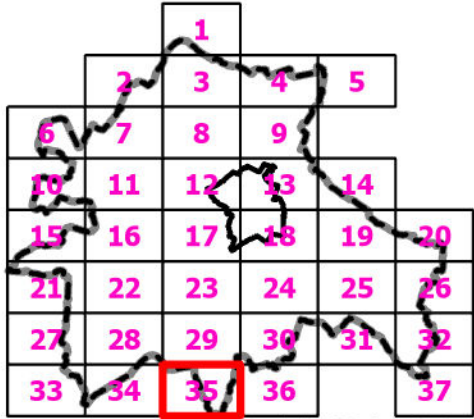
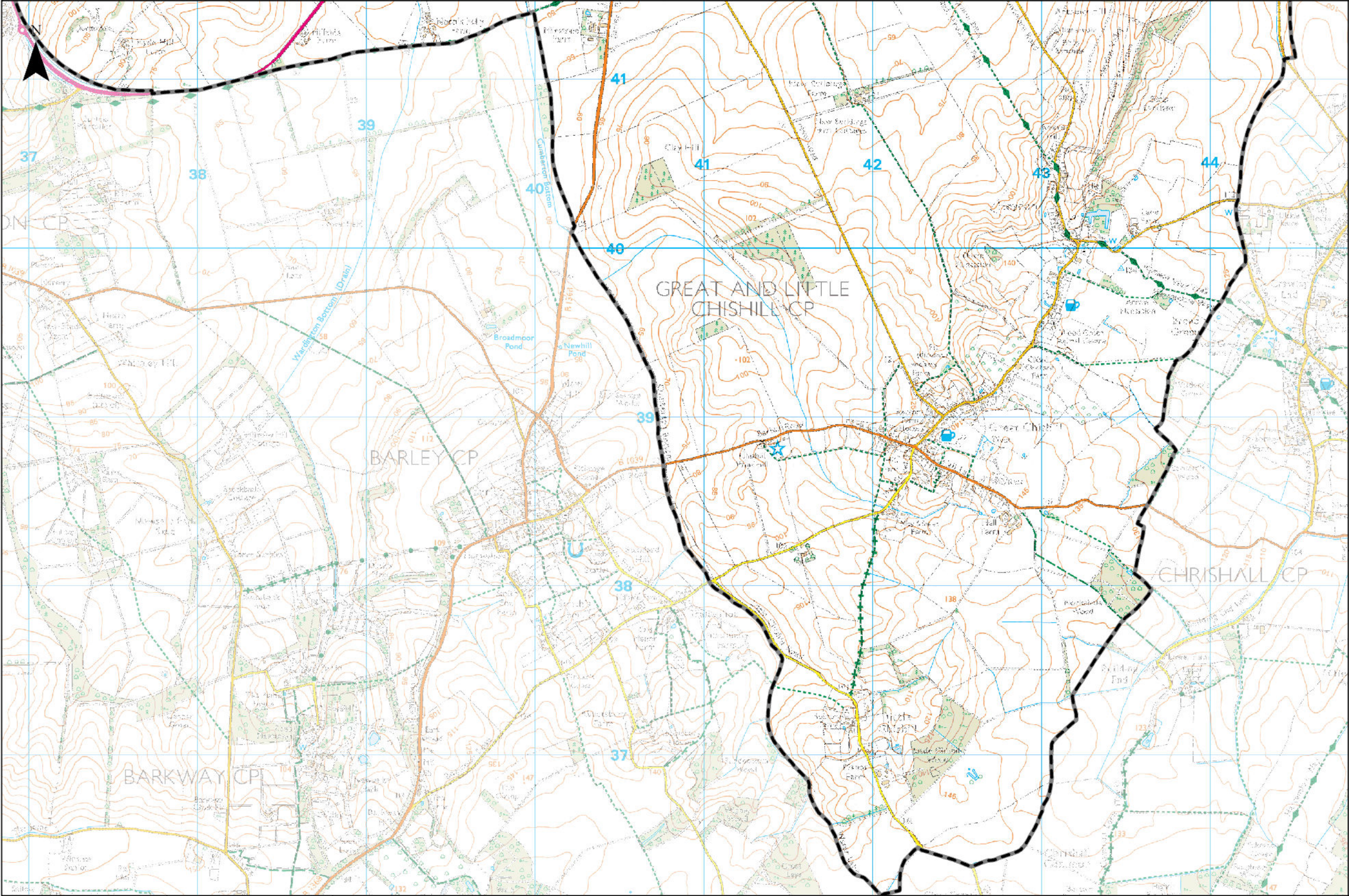
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

- Cambridge City Boundary
- South Cambridgeshire Boundary
- Total Number of Incidents
 - 0-50
 - 51 - 75
 - 76 - 100
 - 101 - 125
 - 126 - 150
 - 150+

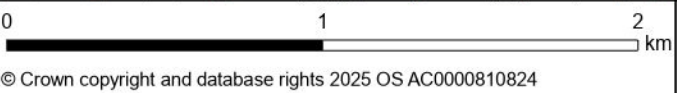
Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

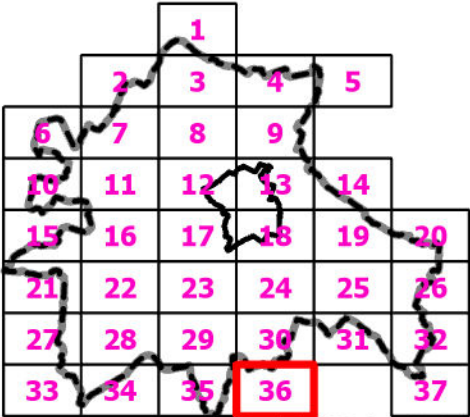
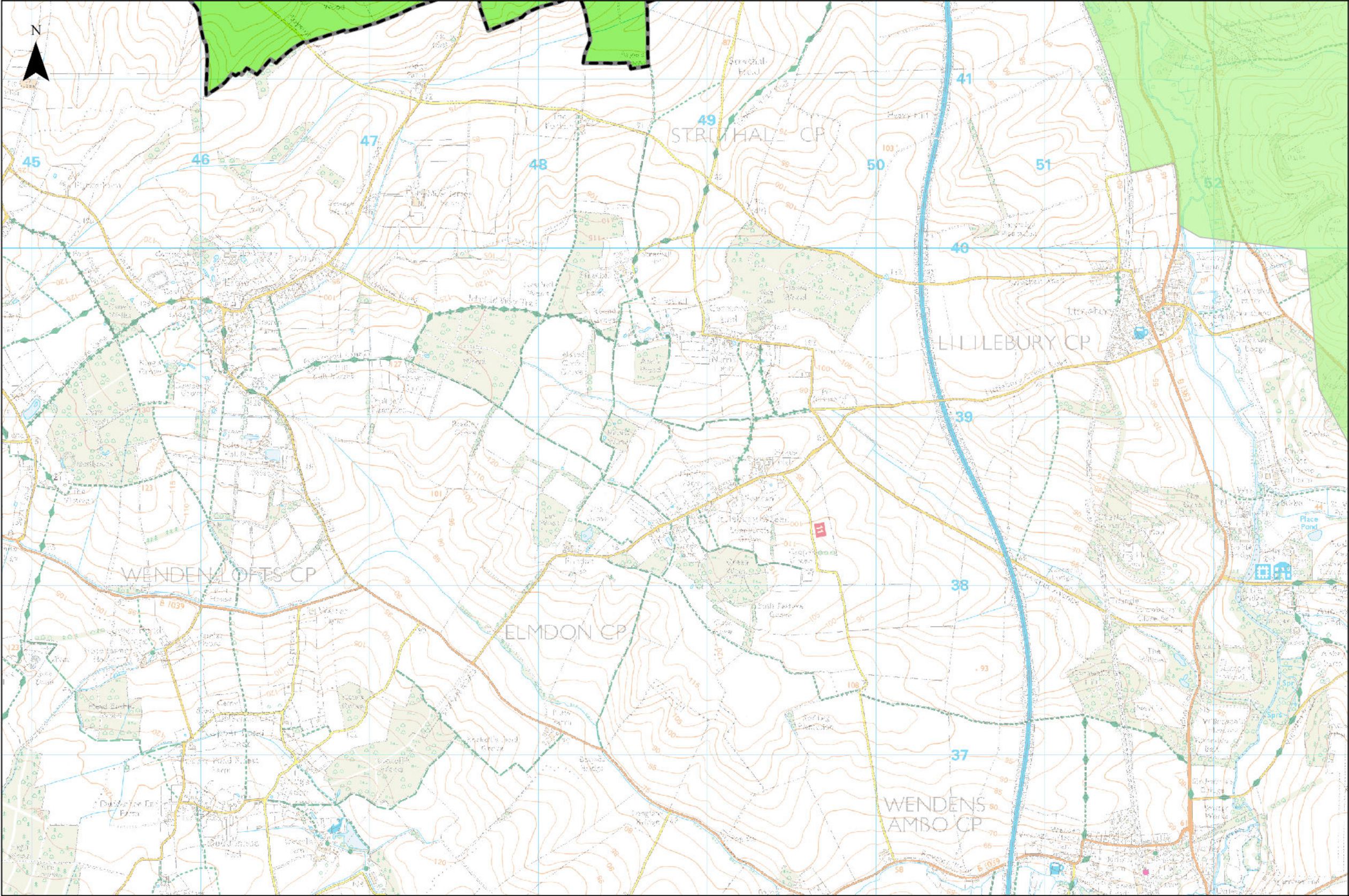
The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Greater Cambridge Integrated Water Management Study
Historic Sewer Flooding



Sheet Number: 35 of 37	1:23,960 @ A3	Date: 01/07/2025
	Drawn: OJ	Checked: MD
	Figure: 332612670/D11	
		Rev A



Contains OS data © Crown
Copyright and database right
2020

Legend

Cambridge City Boundary
South Cambridgeshire Boundary

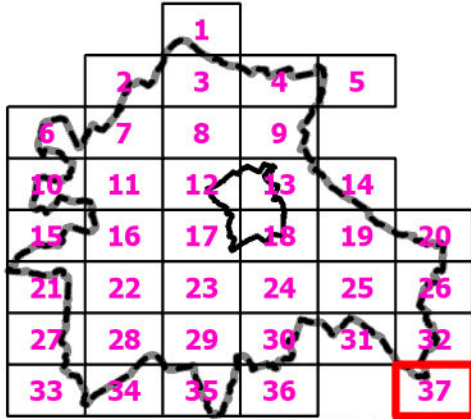
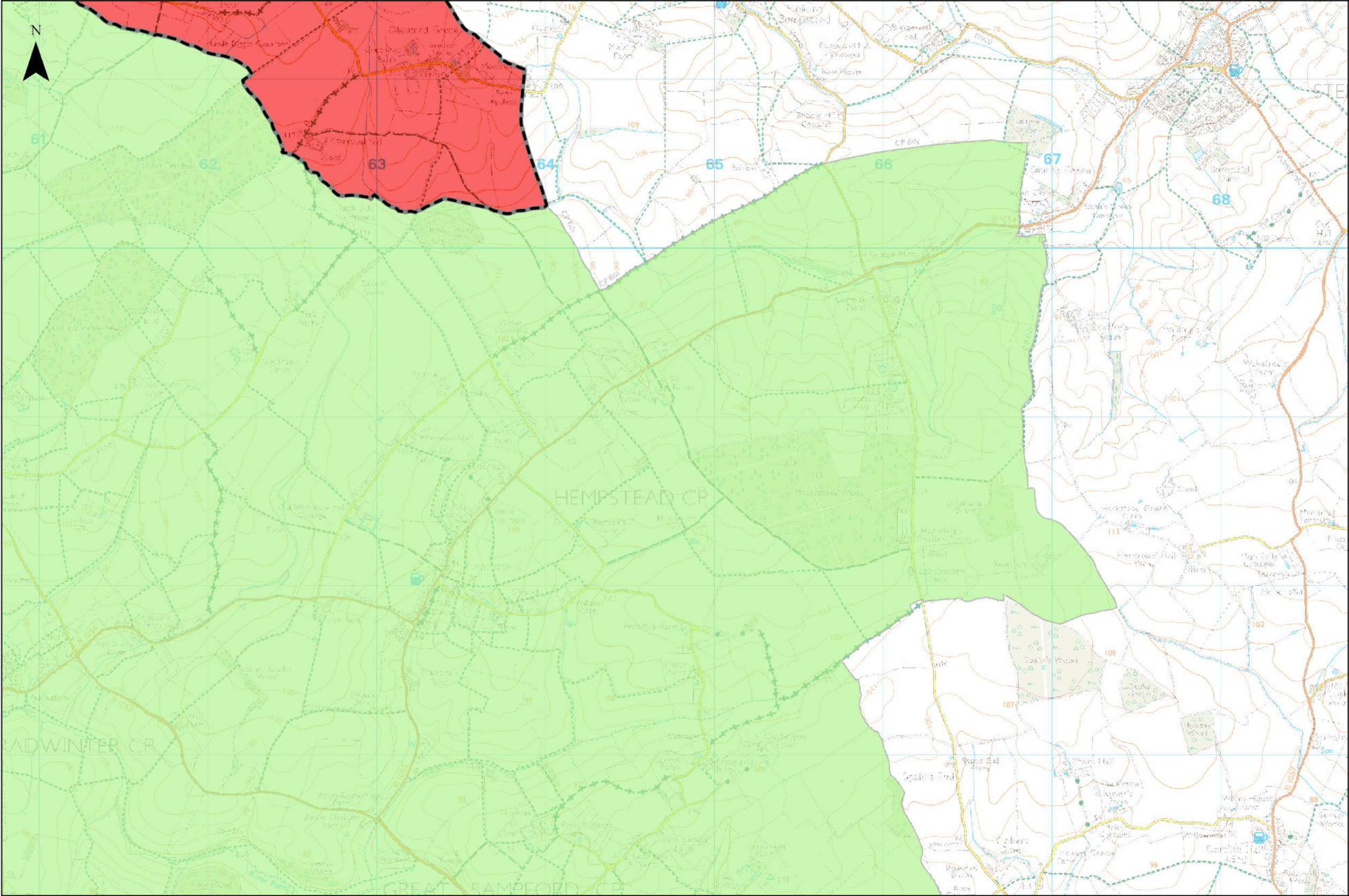
Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.



Contains OS data © Crown
Copyright and database right
2020

Legend

Cambridge City Boundary
South Cambridgeshire Boundary

Total Number of Incidents

- 0-50
- 51 - 75
- 76 - 100
- 101 - 125
- 126 - 150
- 150+

Notes

The Historic Sewer Flooding map uses the DG5 register provided by the sewerage company, Anglian Water, which is a record of all reported sewer flooding incidents.

The incidents are recorded on a postcode basis, therefore each coloured area represents the total number of reported incidents, both internal and external, within that postcode. The greatest number of incidents reported was 177 in the CB1 area.