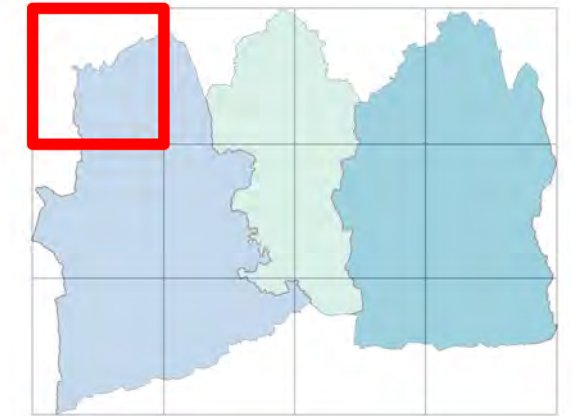
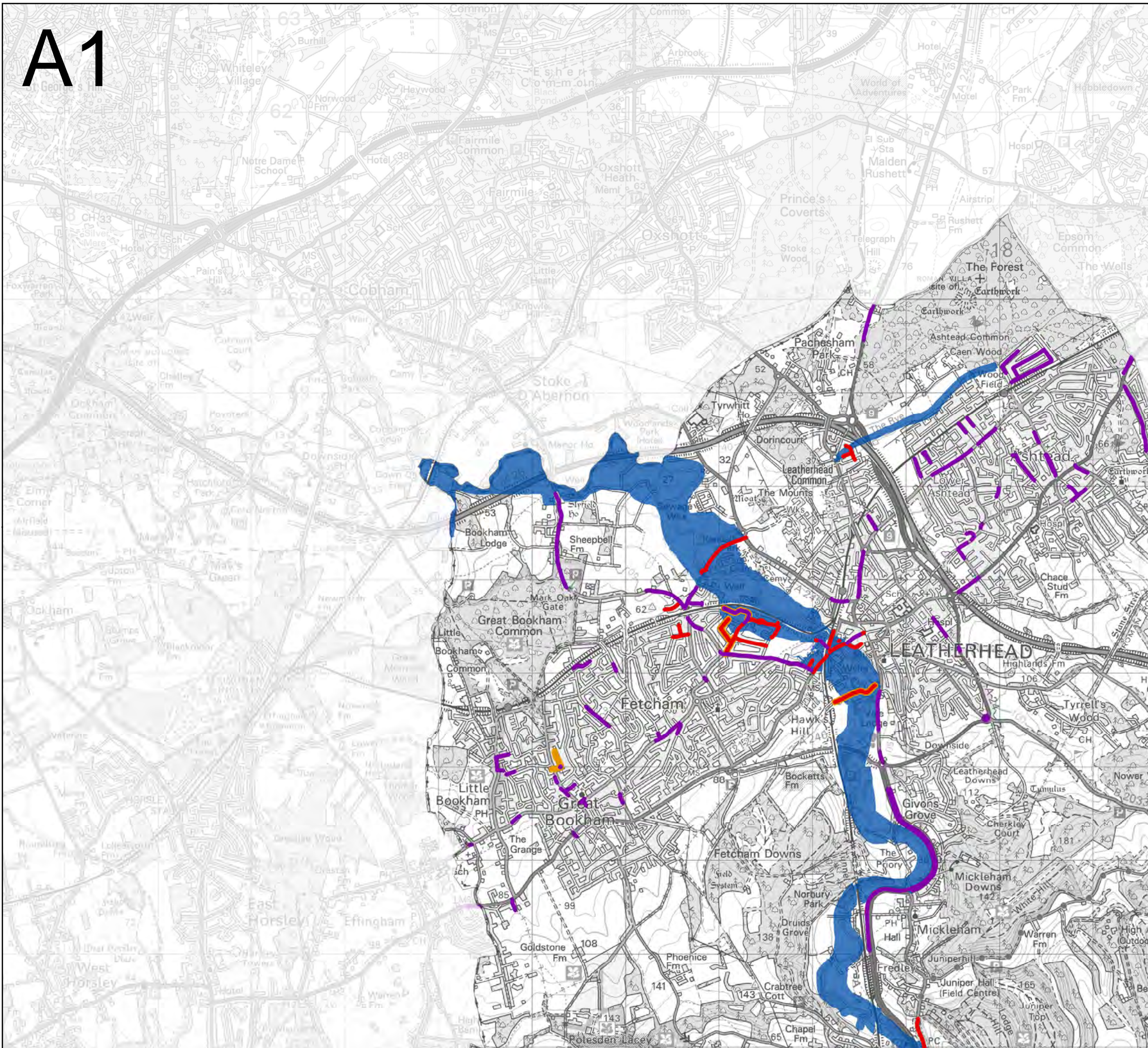


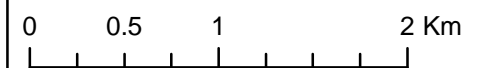
A1



Key Plan

Flooding type

- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines



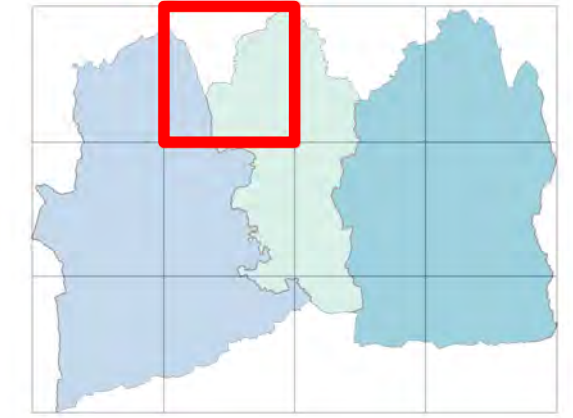
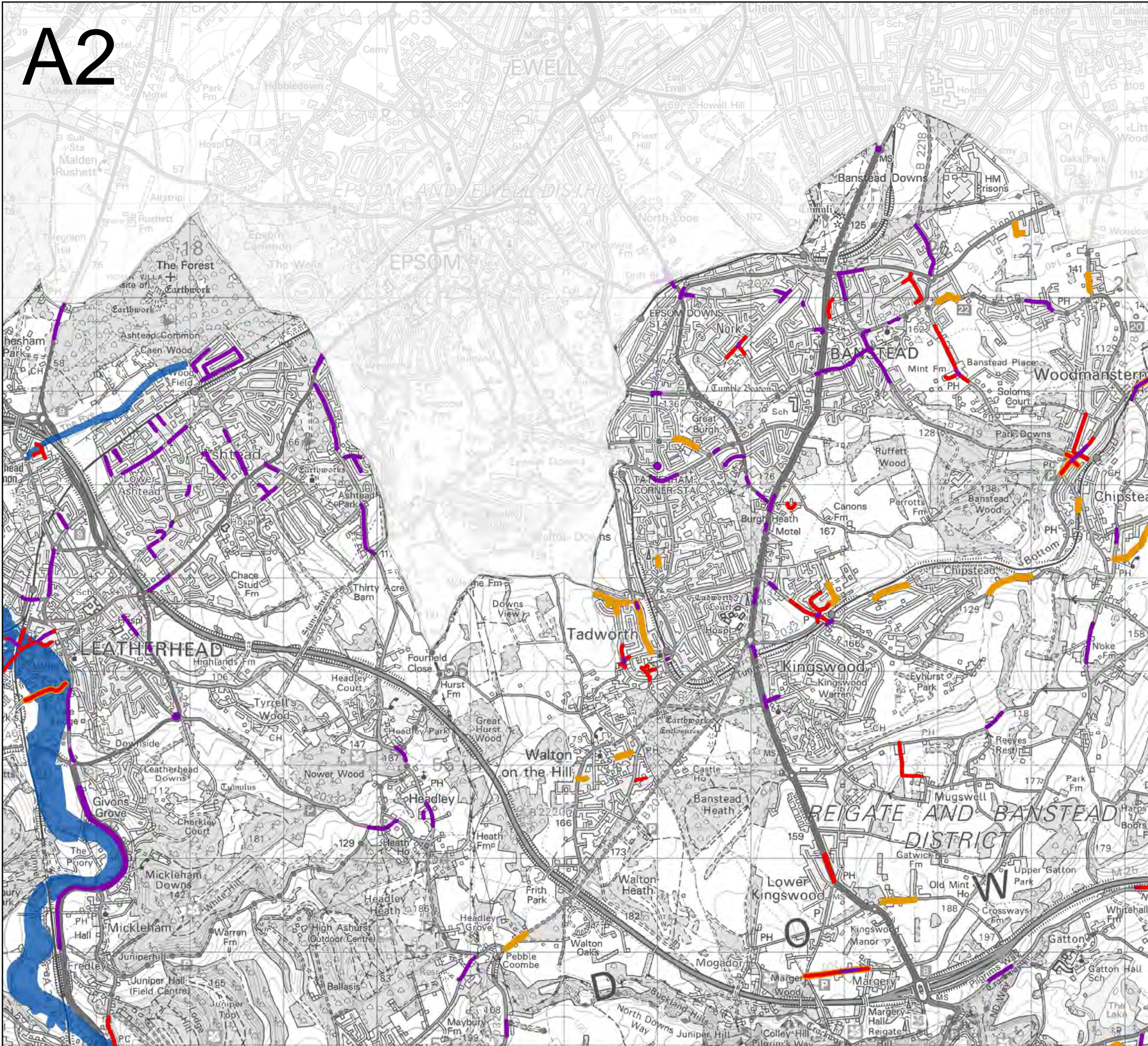
Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred. Property flooding is recorded where surface water from the road network has caused flooding either internally or externally. The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events



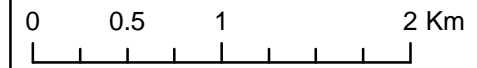
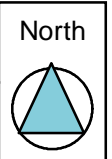
A2



Key Plan

Flooding type

- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines

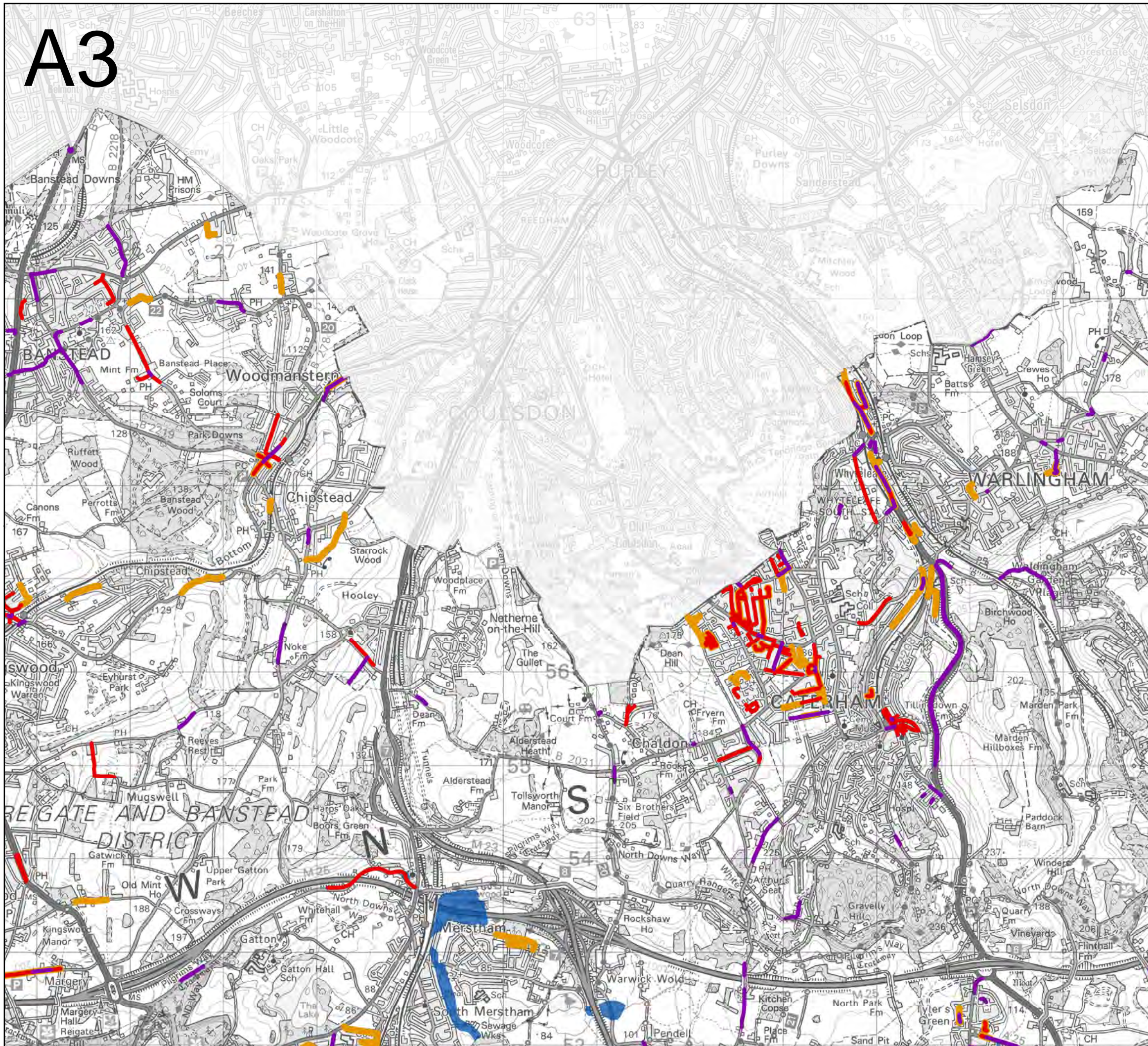


Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.





Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events

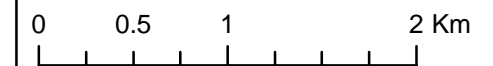
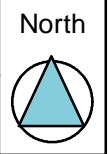
A3



Key Plan

Flooding type

-  Wetspots database
-  Internal Property Flooding - Roads
-  External Property Flooding - Roads
-  Recorded Flood Outlines



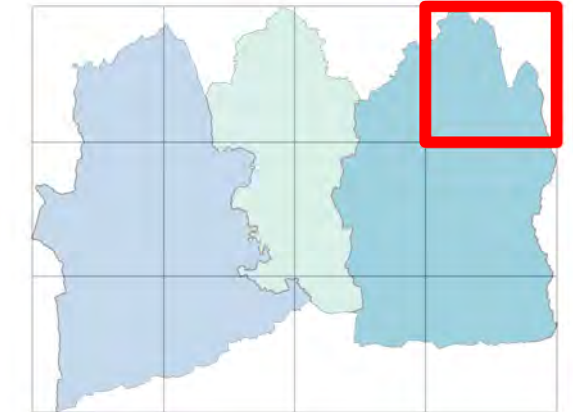
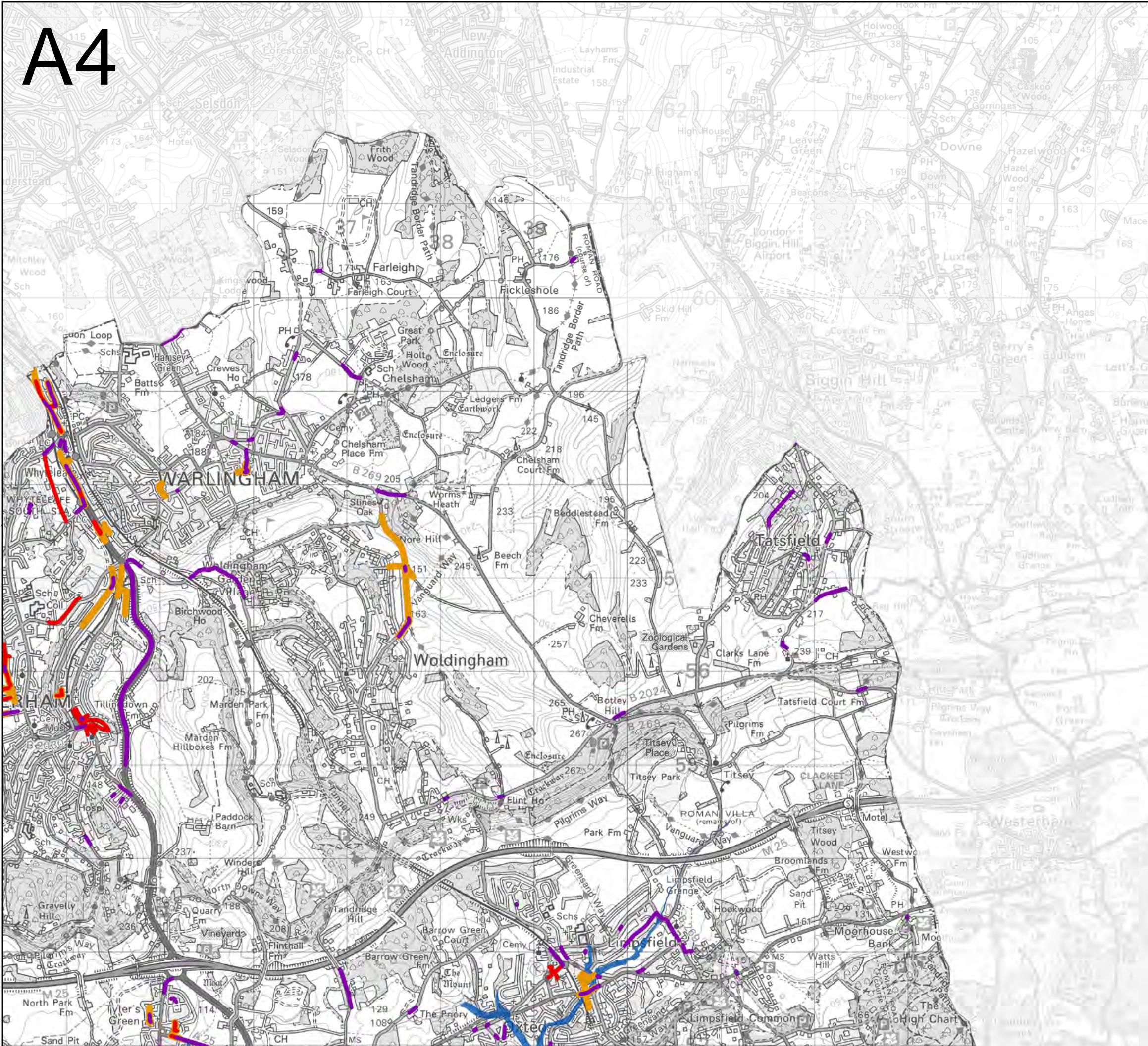
Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events



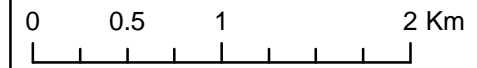
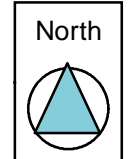
A4



Key Plan

Flooding type

-  Wetspots database
-  Internal Property Flooding - Roads
-  External Property Flooding - Roads
-  Recorded Flood Outlines



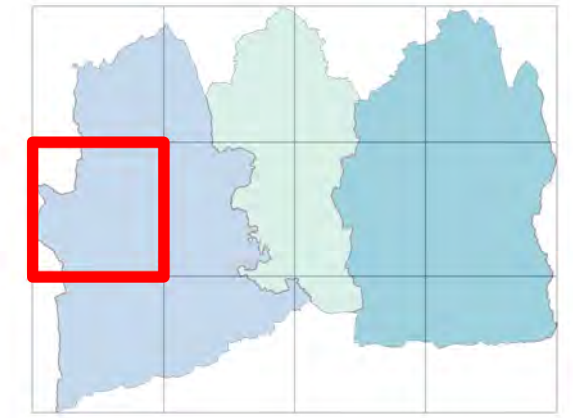
Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events

A row of four logos: Mole Valley District Council, Reigate & Banstead Borough Council, JBA consulting, and Tandridge District Council.

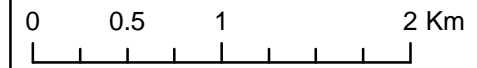
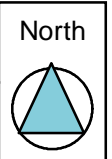
B1



Key Plan

Flooding type

- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines

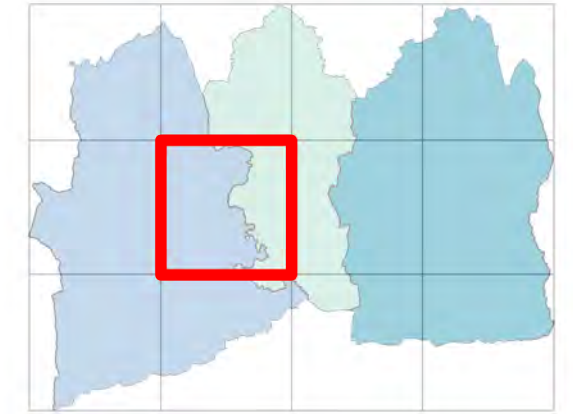
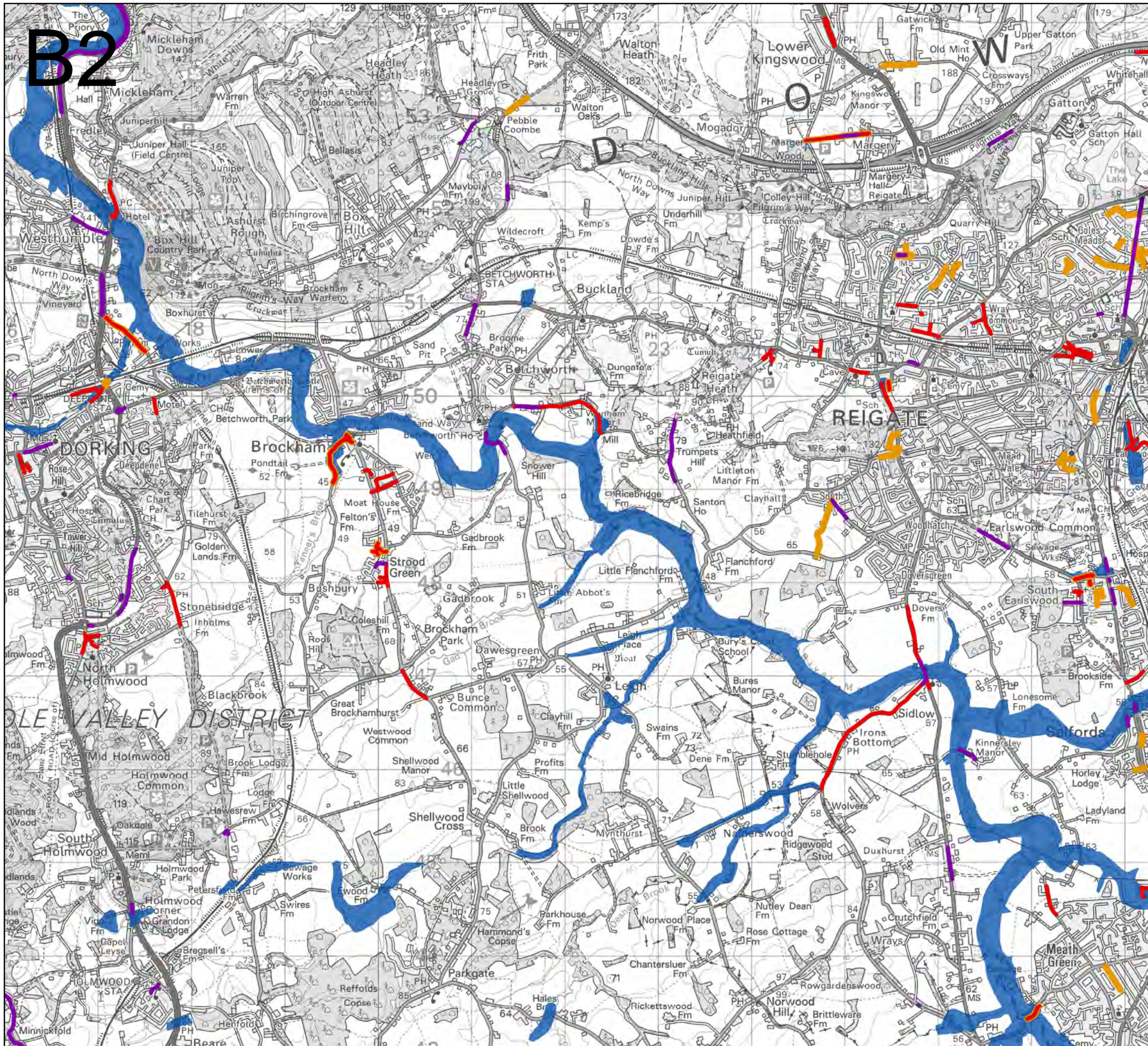


Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events

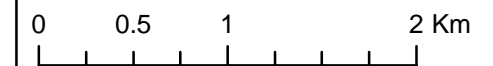
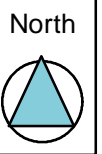
B2



Key Plan

Flooding type

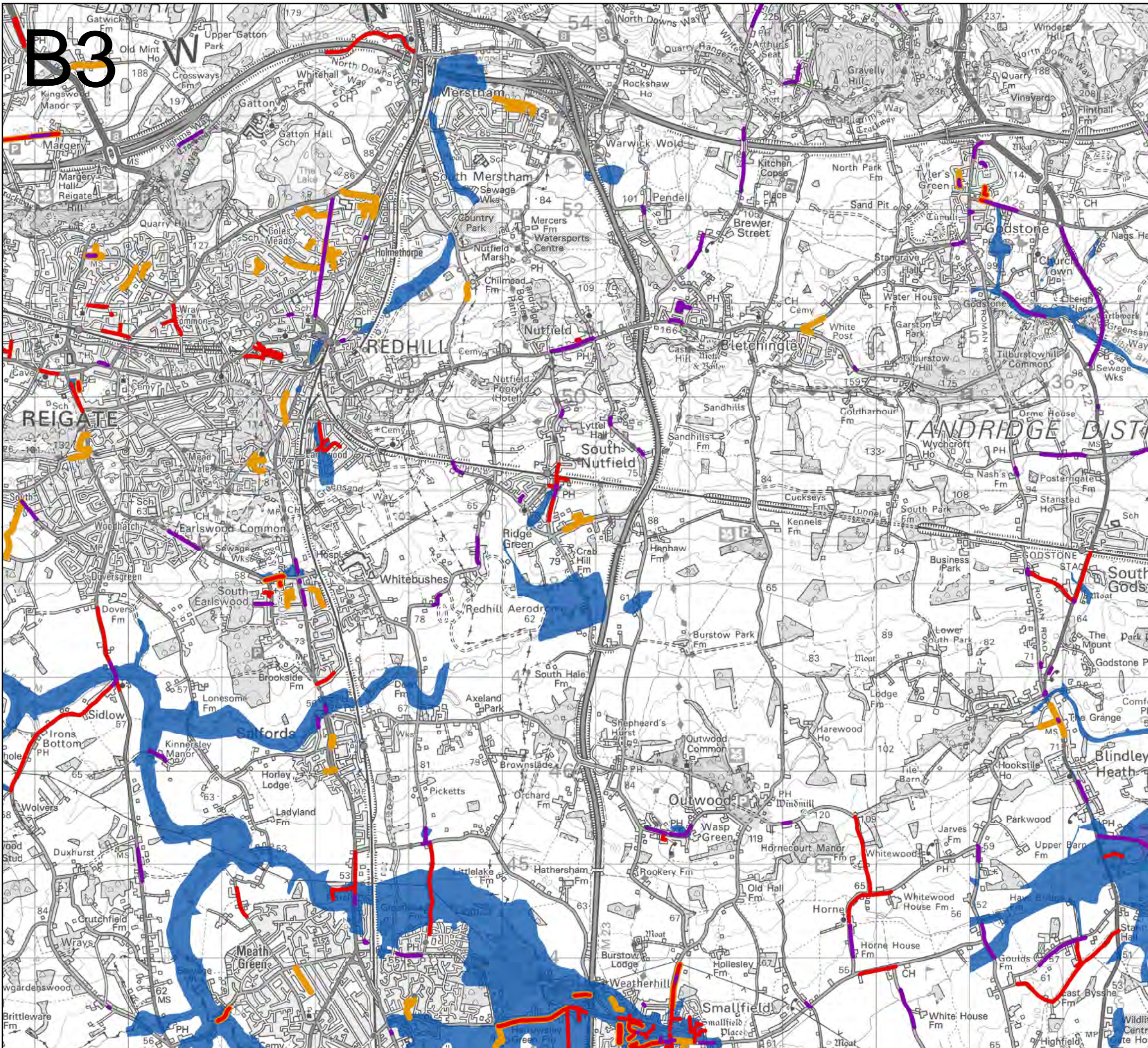
- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines



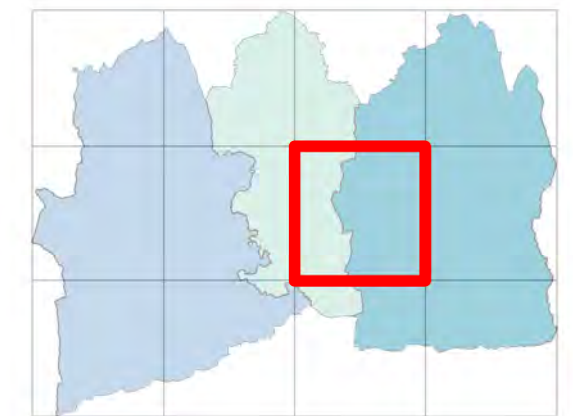
Contains Ordnance Survey data © Crown copyright and database right 2017.
 Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
 Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
 The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events



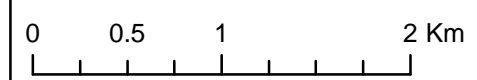
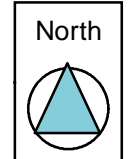
B3



Key Plan

Flooding type

- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines

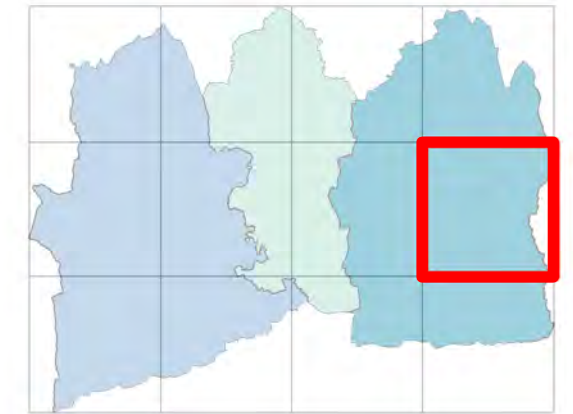
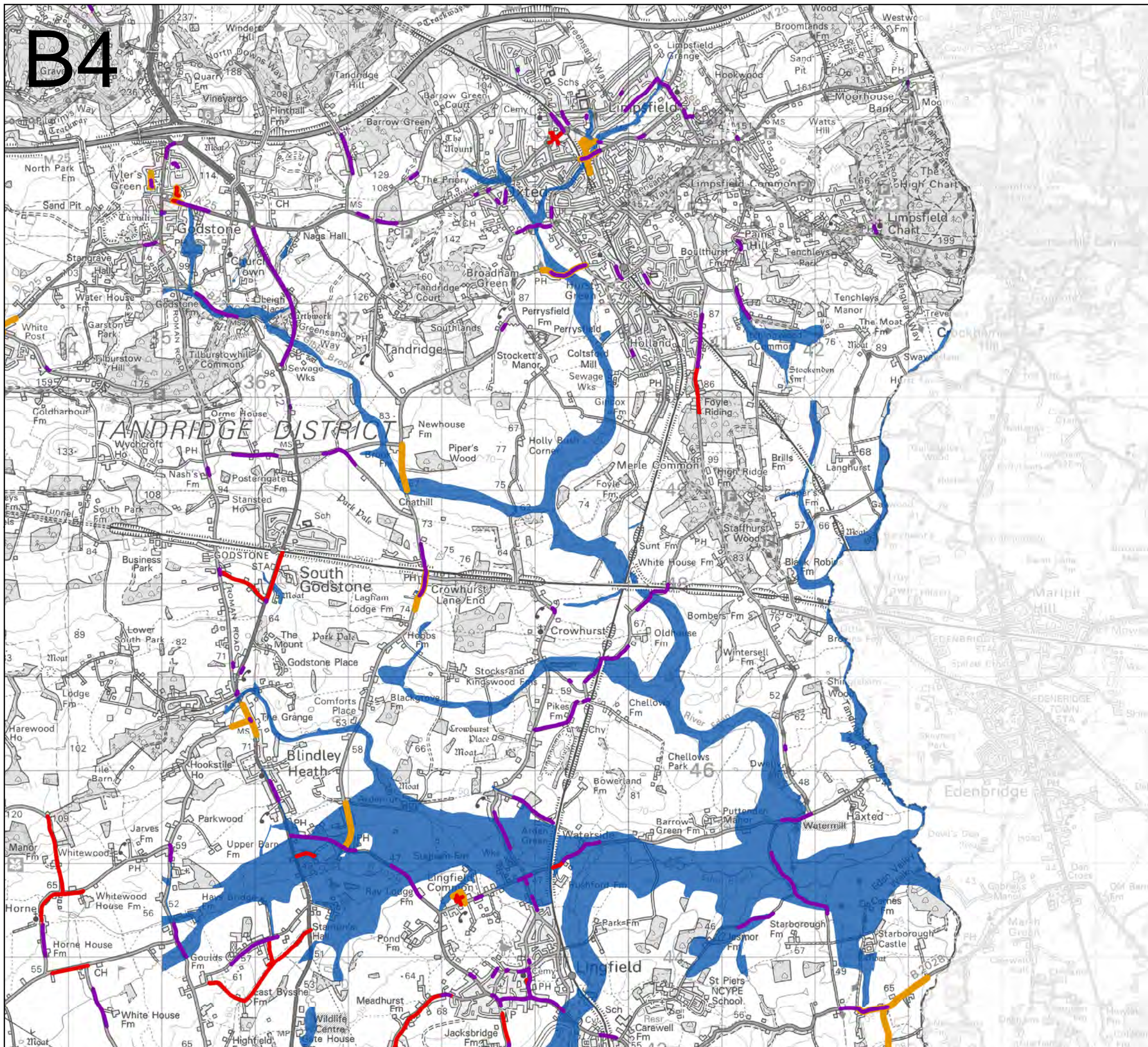


Contains Ordnance Survey data © Crown copyright and database right 2017.
 Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
 Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
 The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.





**Strategic Flood Risk Assessment - Level 1
 Appendix H - Areas with recorded flood events**

B4

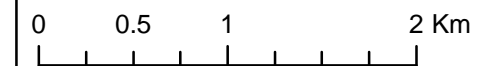
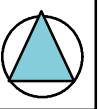


Key Plan

Flooding type

-  Wetspots database
-  Internal Property Flooding - Roads
-  External Property Flooding - Roads
-  Recorded Flood Outlines

North



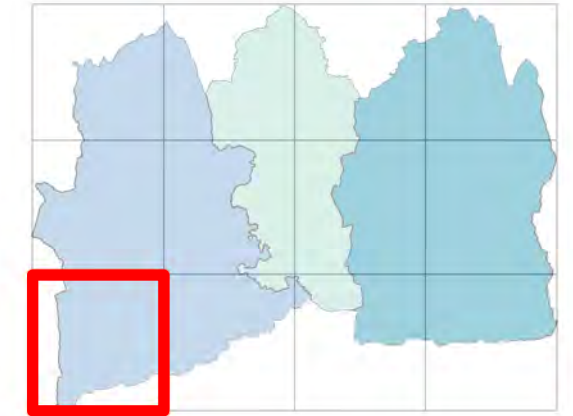
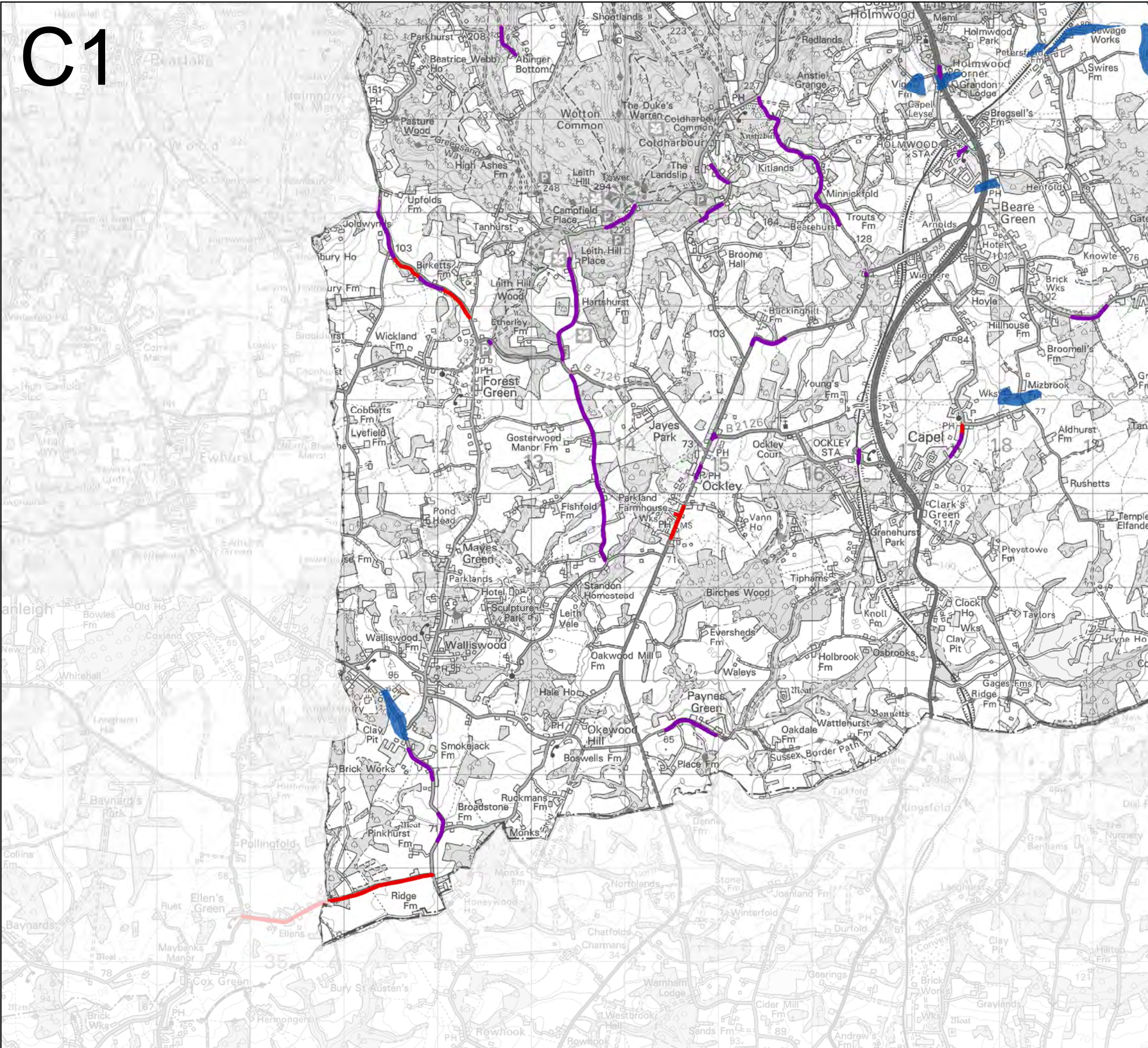
Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events







C1

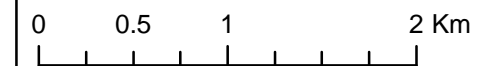


Key Plan

Flooding type

-  Wetspots database
-  Internal Property Flooding - Roads
-  External Property Flooding - Roads
-  Recorded Flood Outlines

North

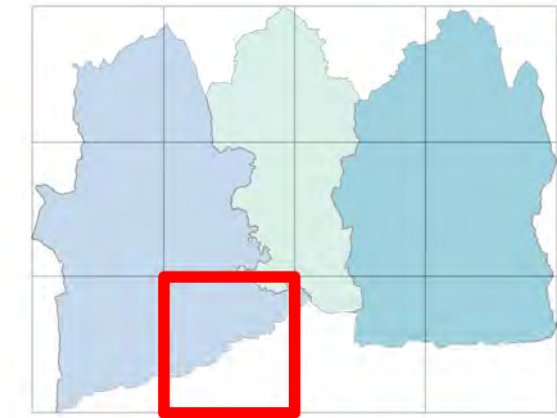
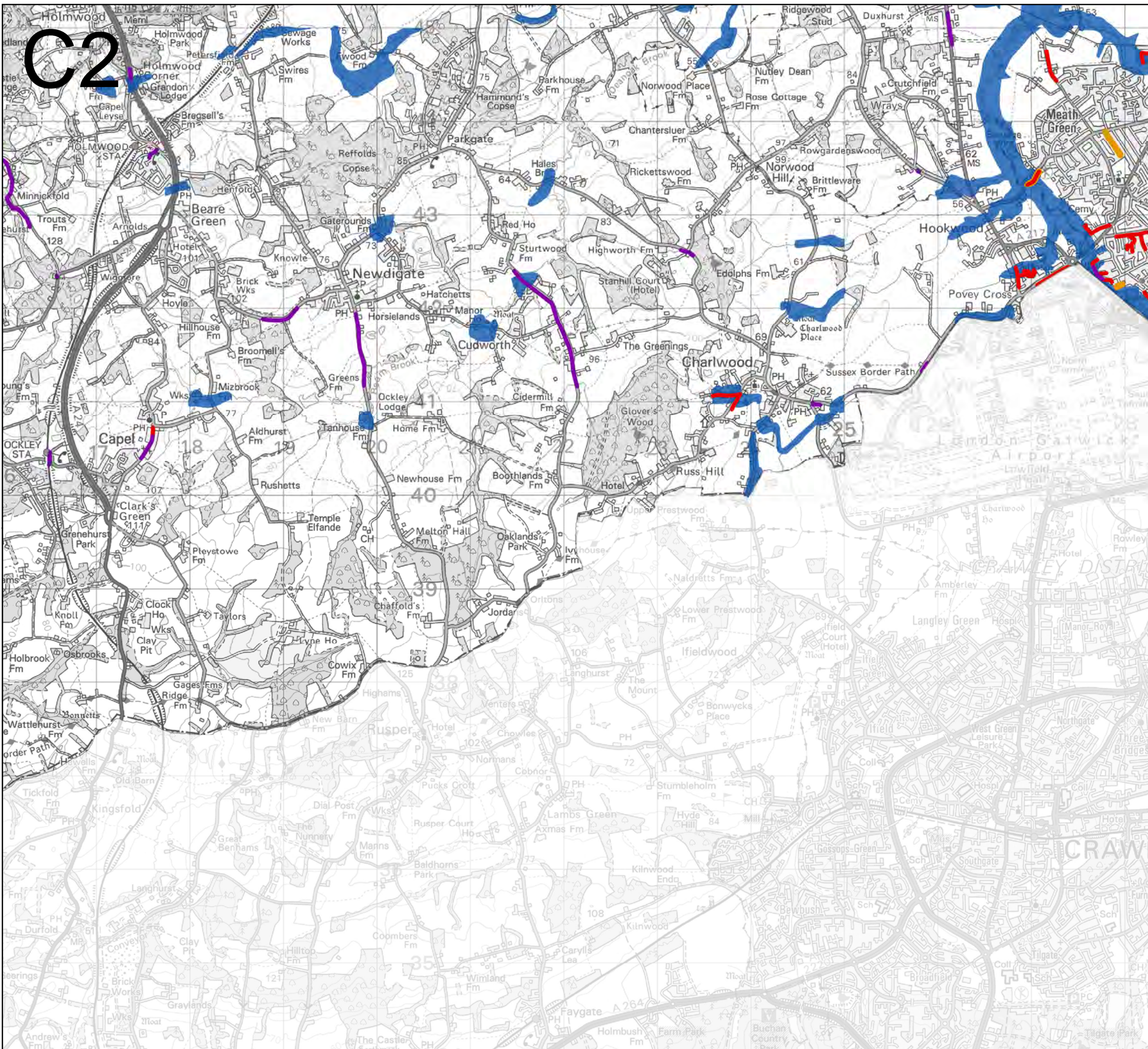


Contains Ordnance Survey data © Crown copyright and database right 2017.
Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events

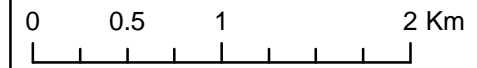
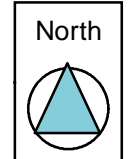
C2



Key Plan

Flooding type

-  Wetspots database
-  Internal Property Flooding - Roads
-  External Property Flooding - Roads
-  Recorded Flood Outlines

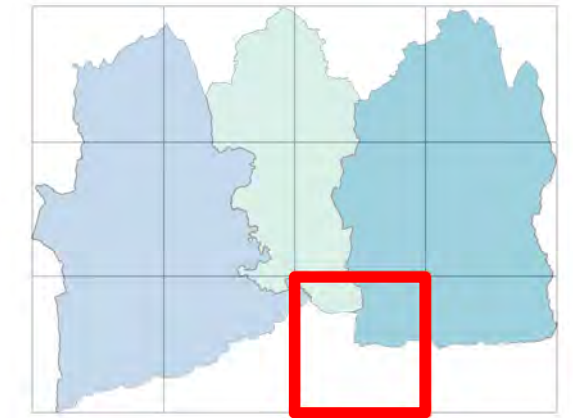
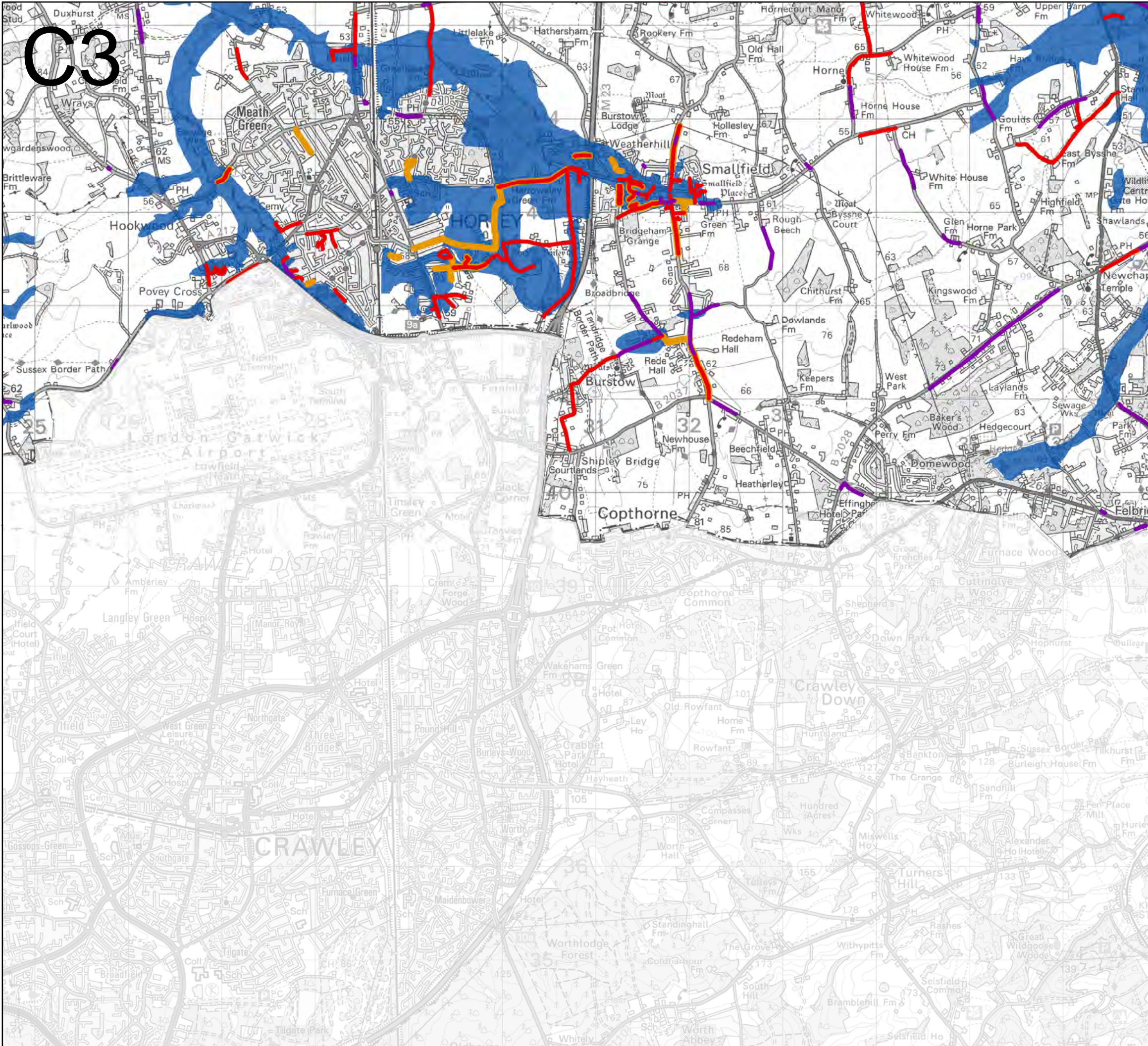


Contains Ordnance Survey data © Crown copyright and database right 2017.
 Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
 Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
 The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1 Appendix H - Areas with recorded flood events

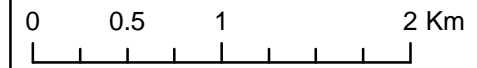
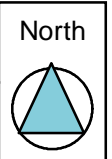
C3



Key Plan

Flooding type

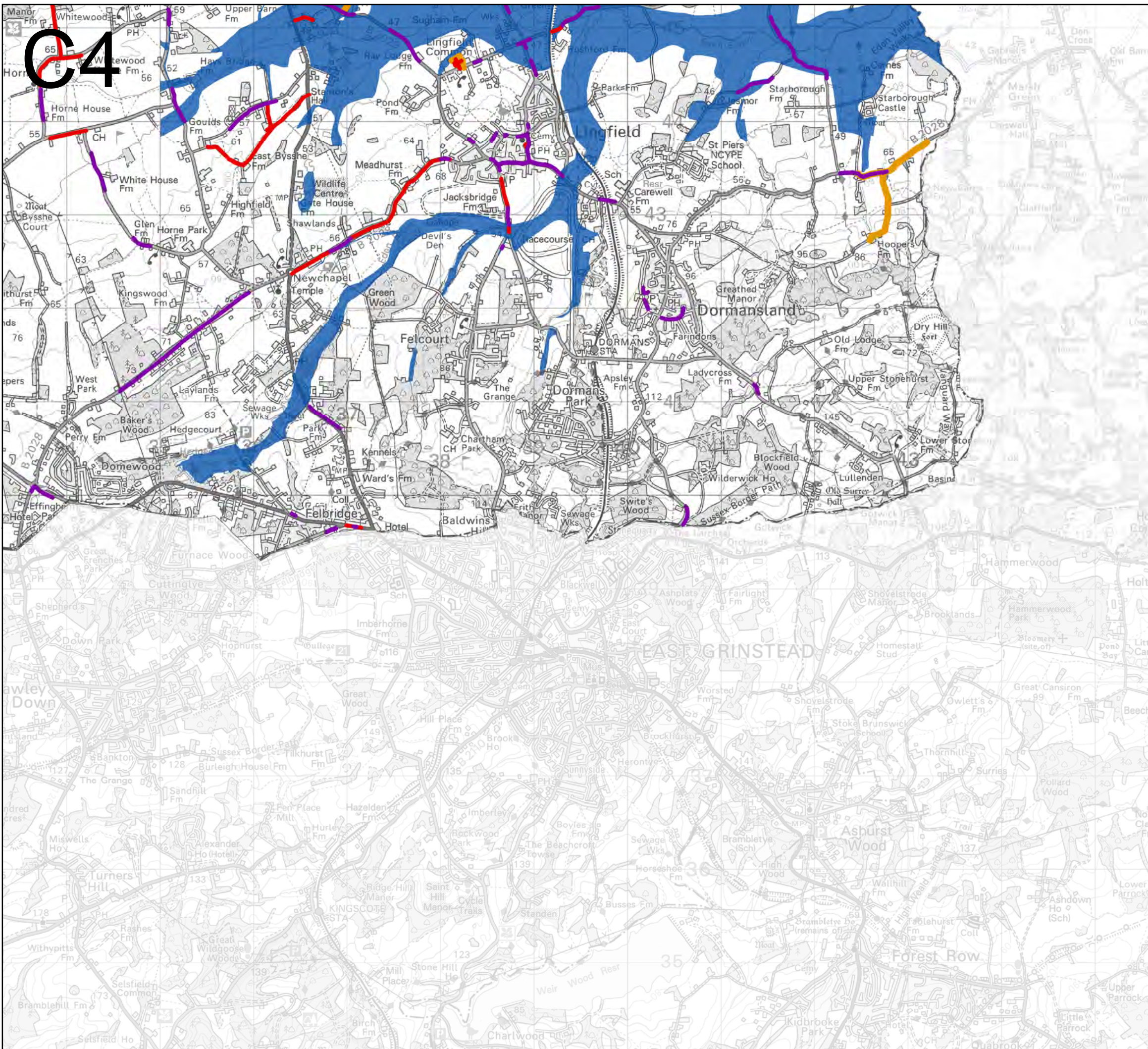
- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines



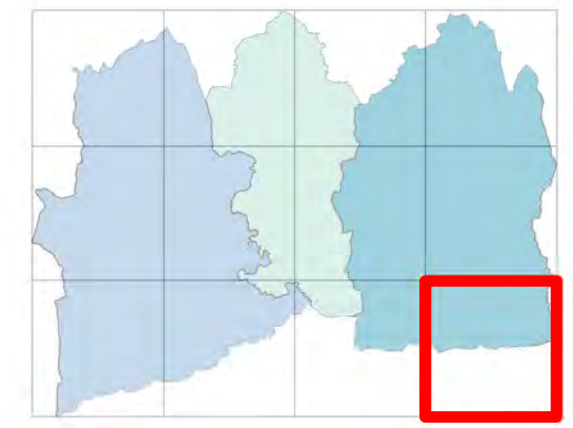
Contains Ordnance Survey data © Crown copyright and database right 2017.
 Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
 Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
 The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

Strategic Flood Risk Assessment - Level 1
Appendix H - Areas with recorded flood events



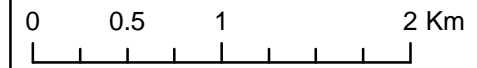
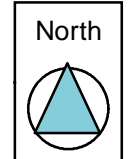
C4



Key Plan

Flooding type

- Wetspots database
- Internal Property Flooding - Roads
- External Property Flooding - Roads
- Recorded Flood Outlines



Contains Ordnance Survey data © Crown copyright and database right 2017.
 Contains public sector information licensed under the Open Government Licence v3.0.

The Wetspots database is maintained by Surrey County Council and shows areas where a flood incident has been reported to have occurred.
 Property flooding is recorded where surface water from the road network has caused flooding either internally or externally.
 The recorded flood outlines map documents flooding from multiple sources between 1947 and 2013.

**Strategic Flood Risk Assessment - Level 1
 Appendix H - Areas with recorded flood events**