





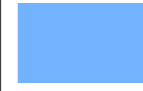

Liverpool City Region Combined Authority SFRA - Index Map



St Helens Index Map

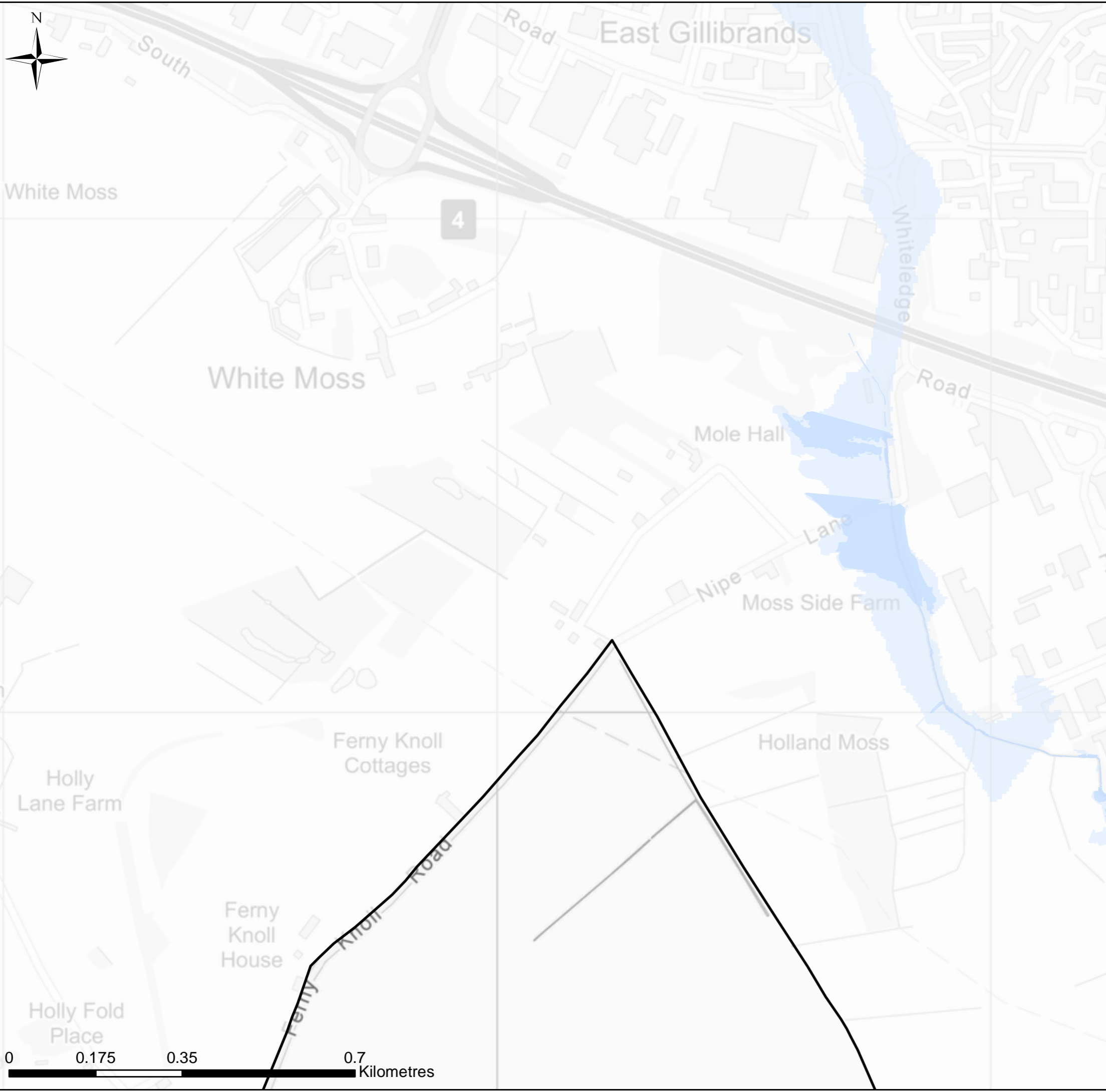


Click on a Map Tile to open a detailed map of the area.

-  Index Grid Tile
-  St Helens Boundary
-  Main River
-  Flood Zone 3 (EA)
-  Flood Zone 2 (EA)
-  Water Company Boundary

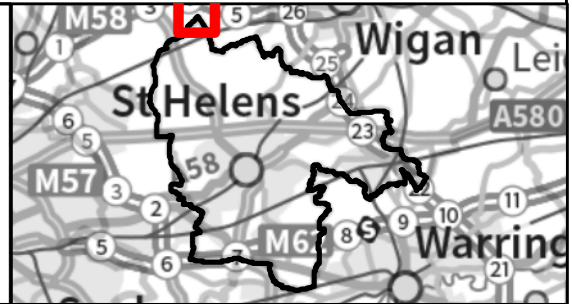


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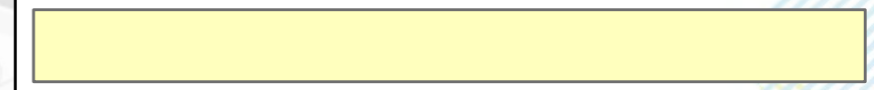
Map 1

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



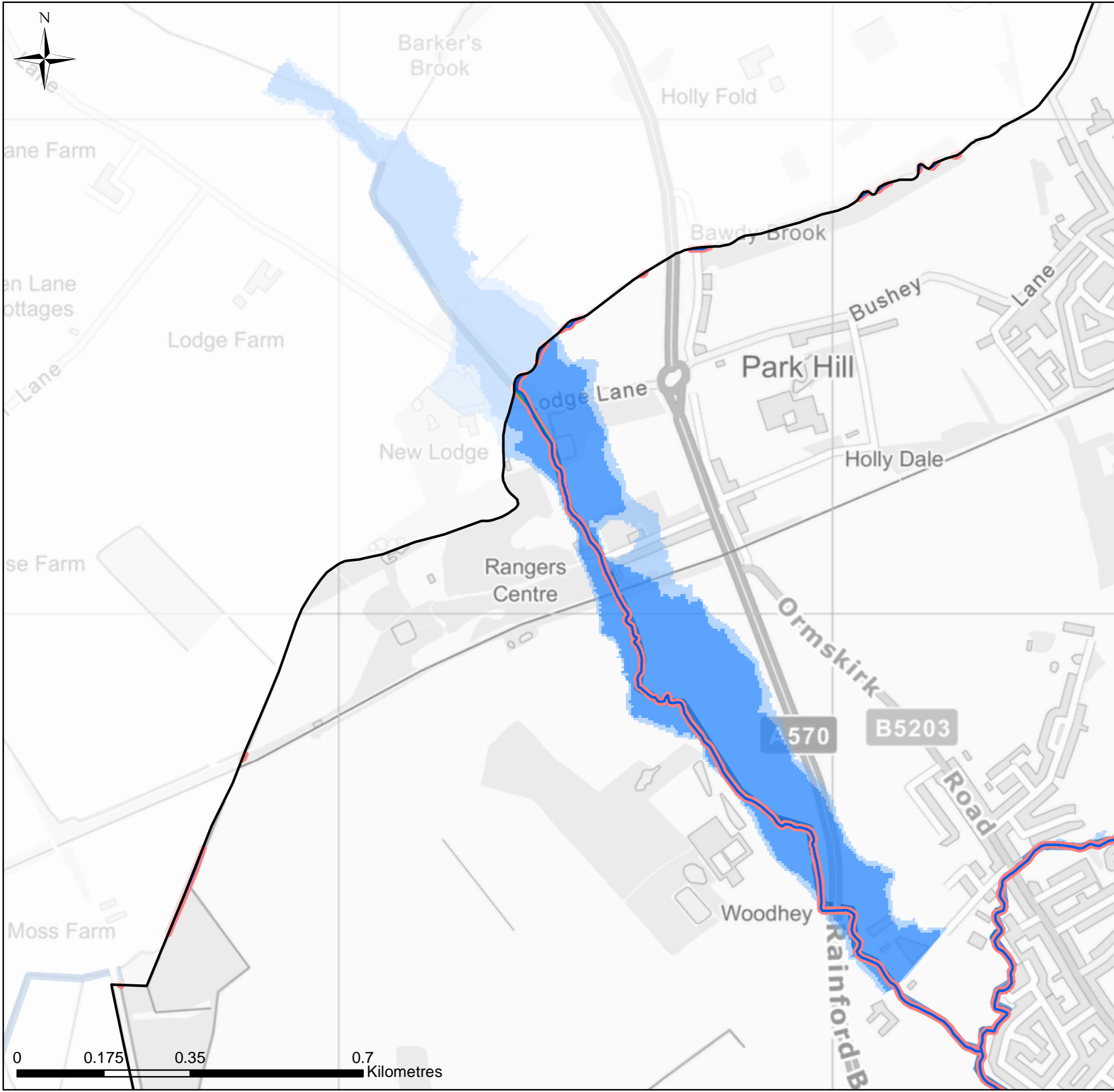
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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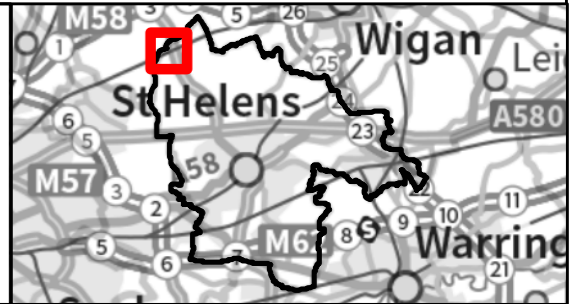


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



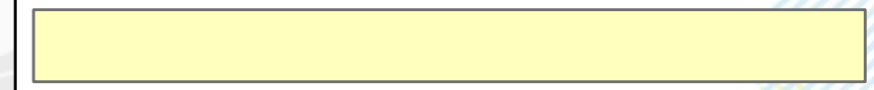
Map 2

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



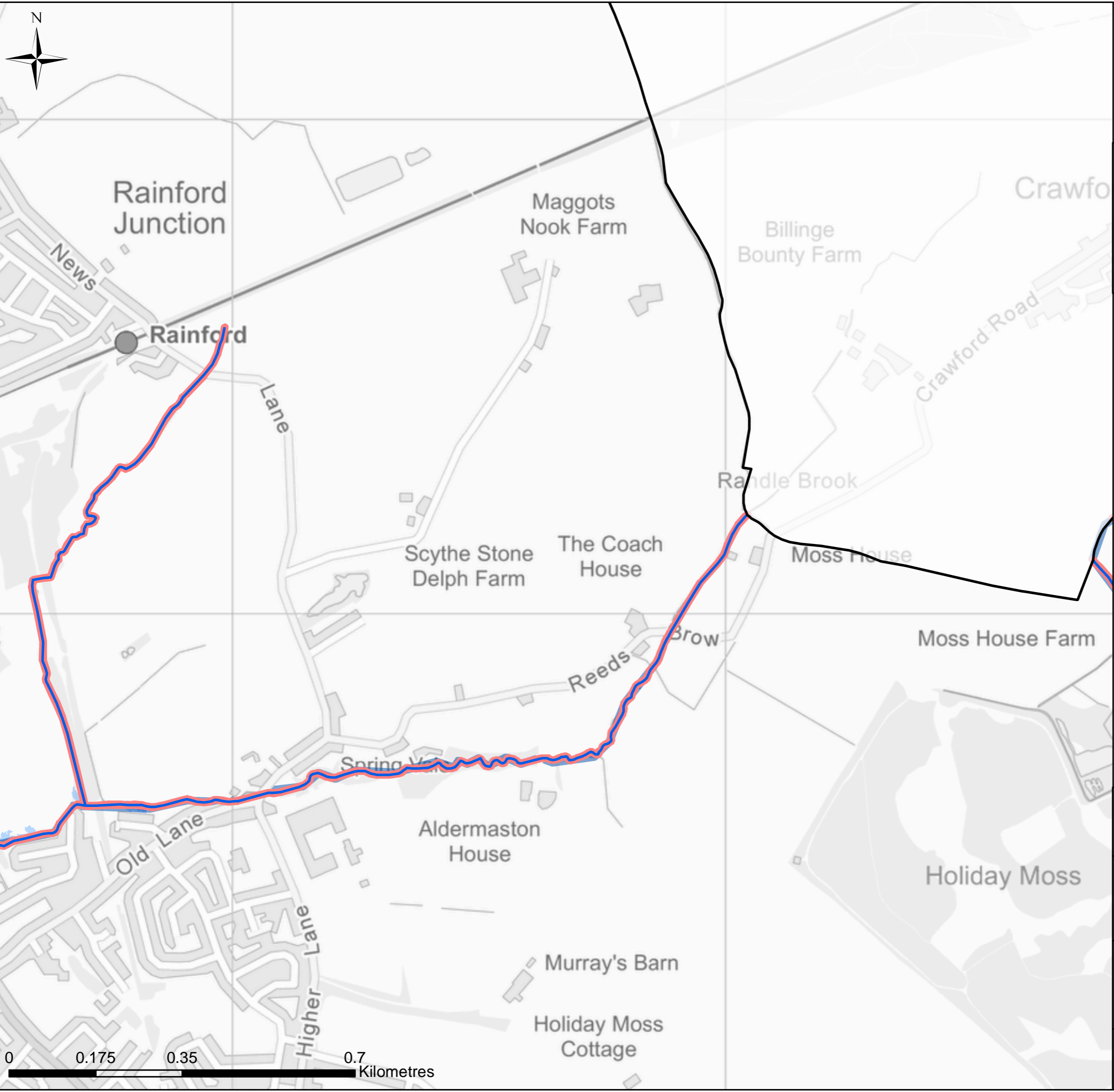
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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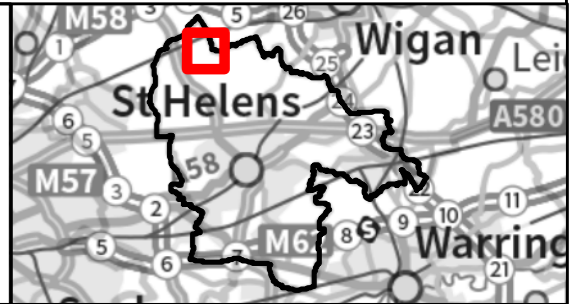
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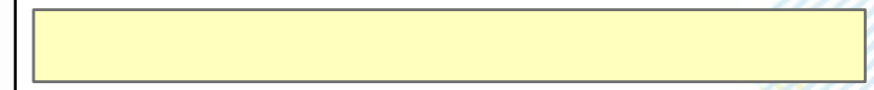
Map 3

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



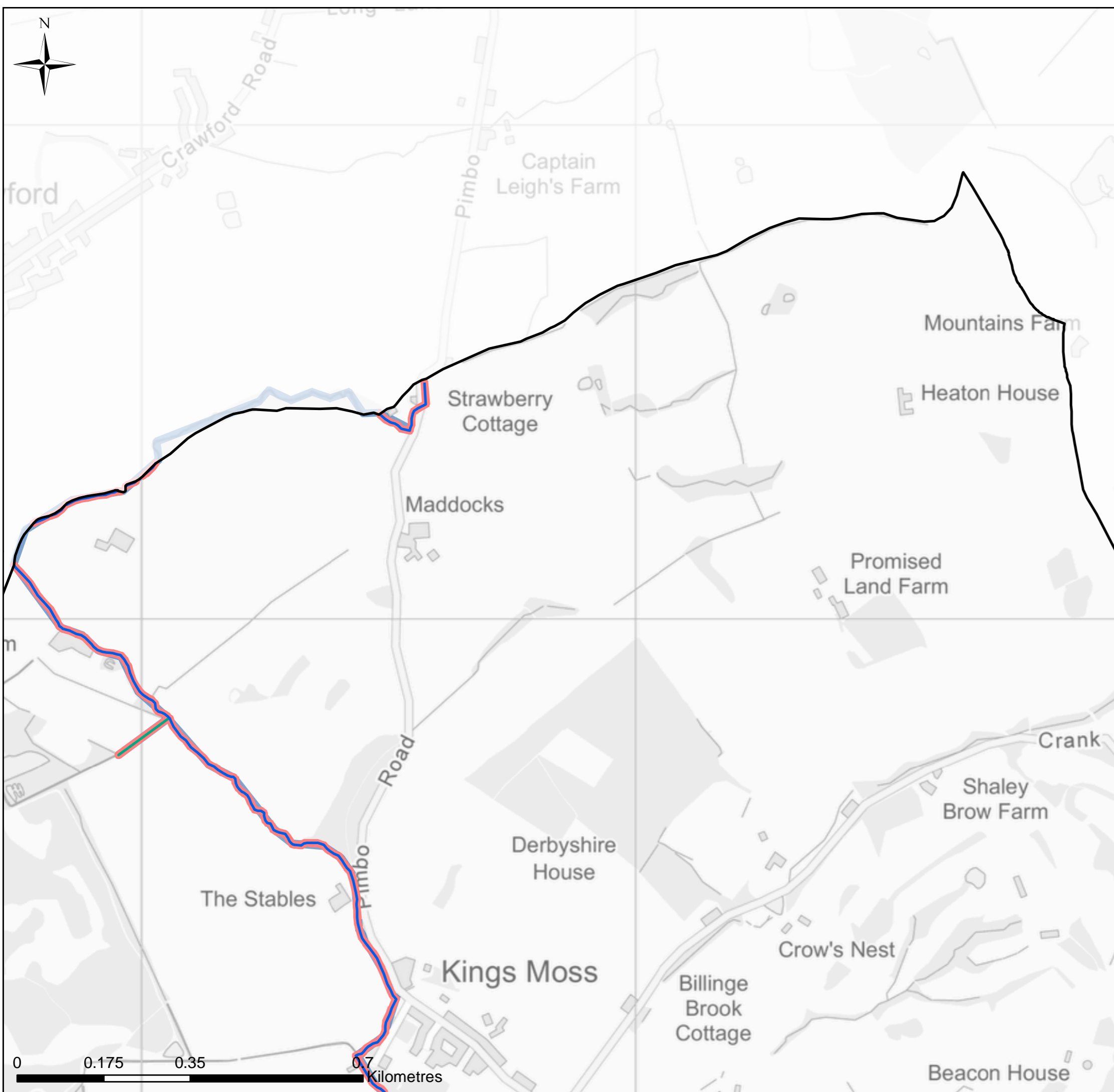
Flood Zones

- Flood Zone 3b (functional floodplain)
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- Flood Zone 2 (EA)

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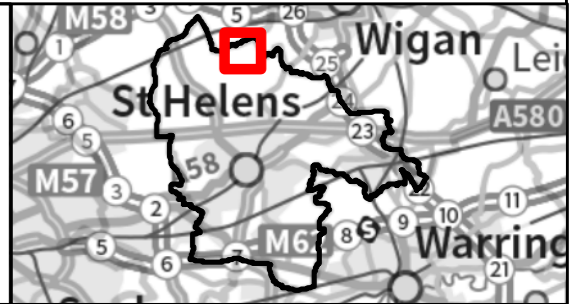
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Map 4

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

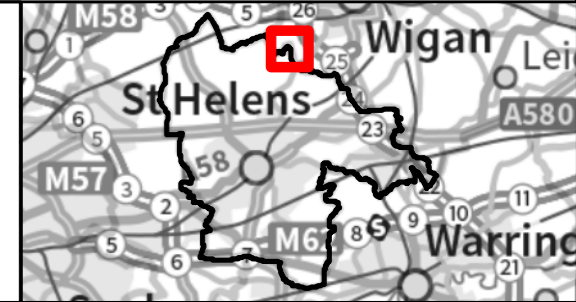
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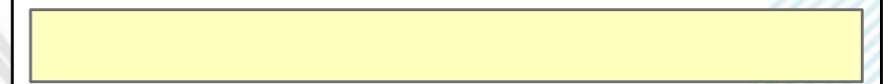
Map 5

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

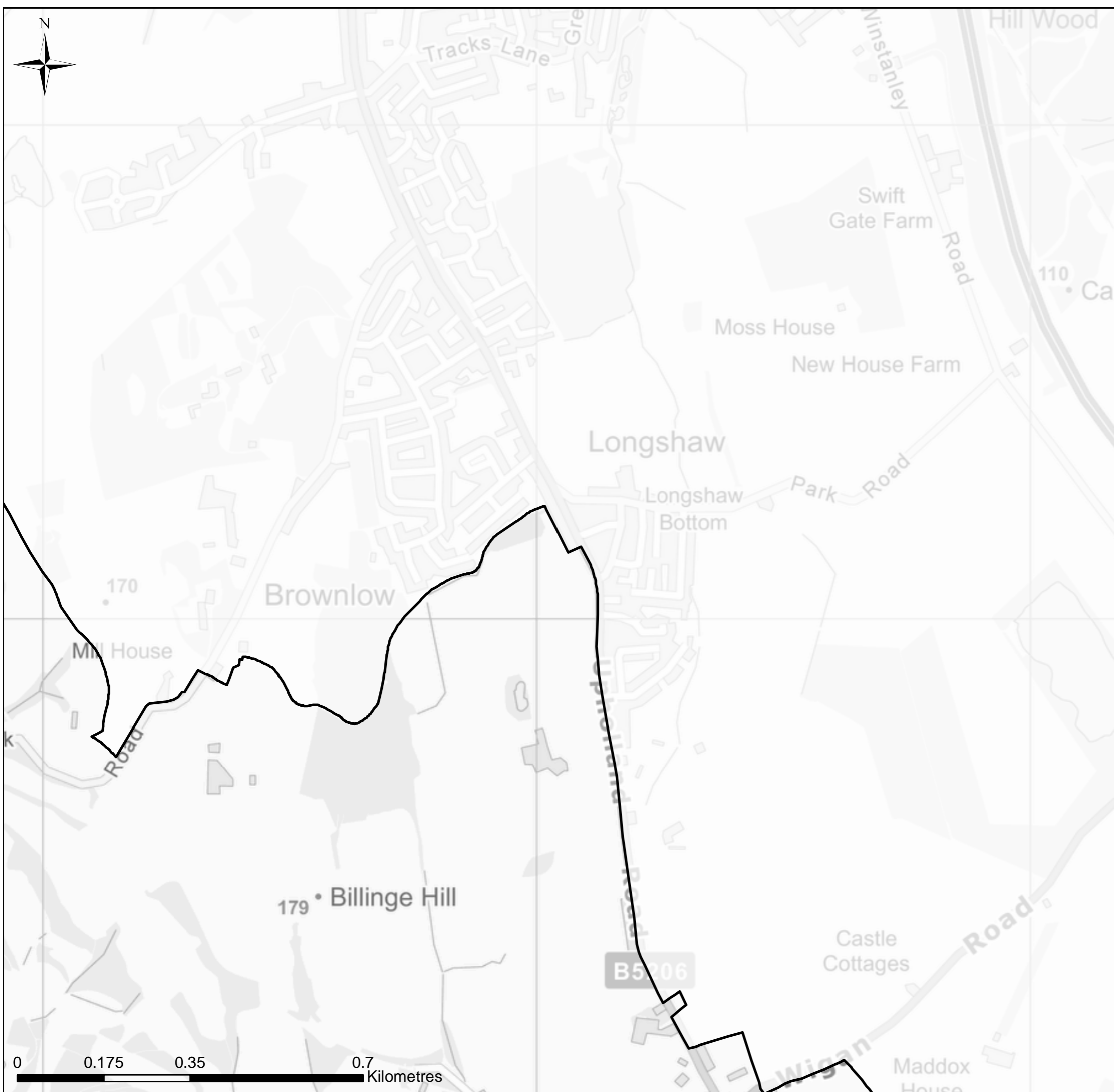
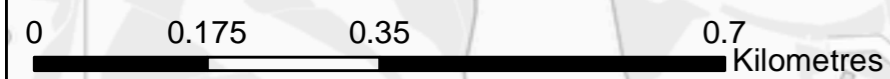


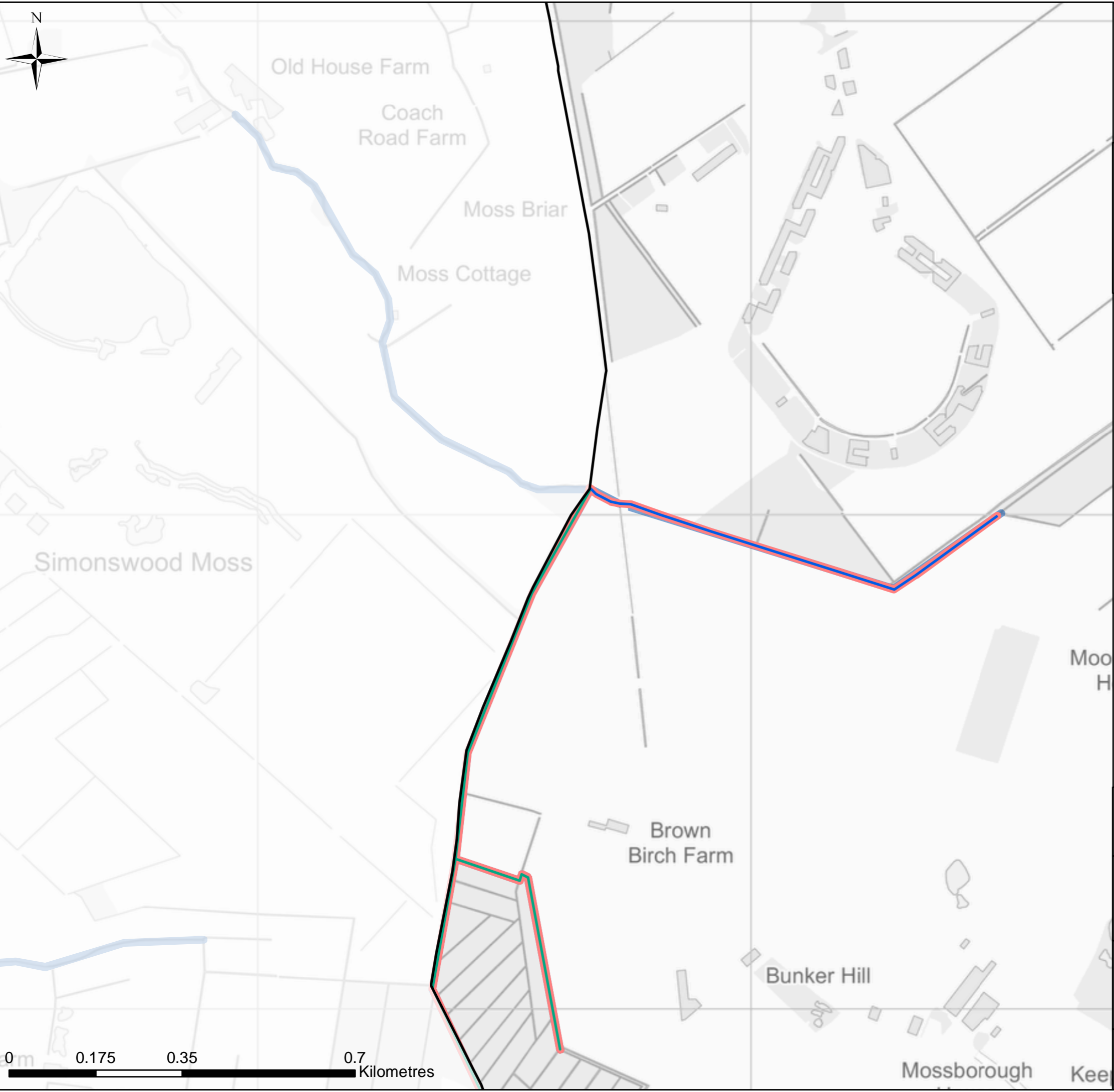
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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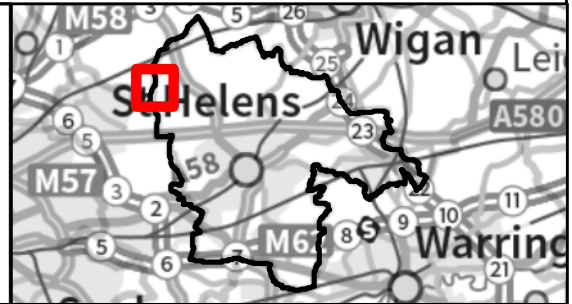


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



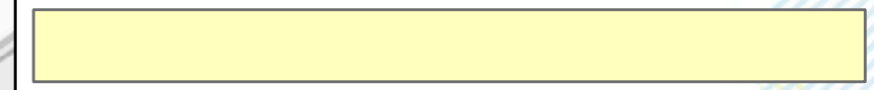
Map 6

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Main River
- Ordinary Watercourse
- 8m River Buffer



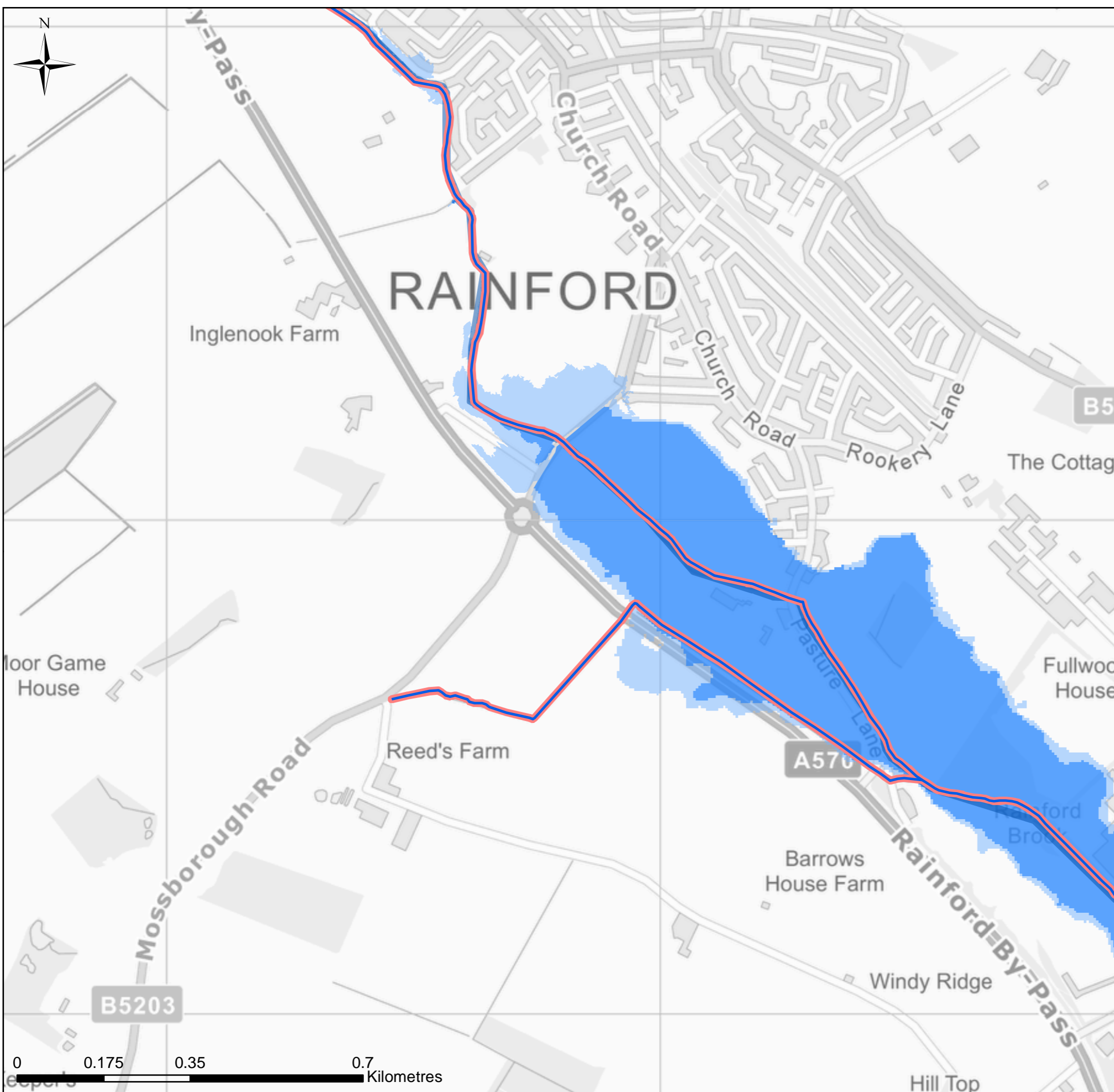
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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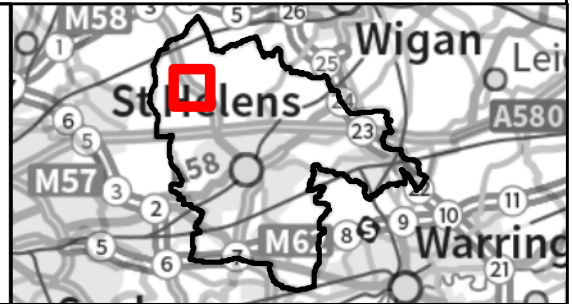
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Map 7

Please select the data you wish to view from the drop down menu below:



Map Data

St Helens boundary	Ordinary Watercourse
Main River	8m River Buffer

Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

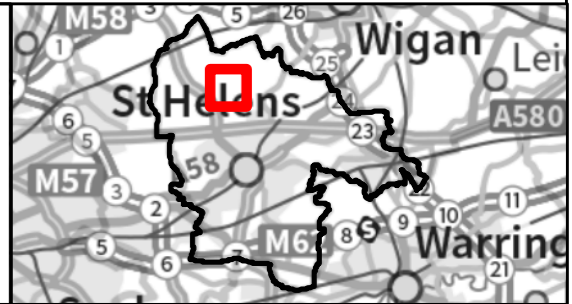
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Map 8




Please select the data you wish to view from the drop down menu below:



Map Data

	St Helens boundary		Ordinary Watercourse
	Main River		8m River Buffer

Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

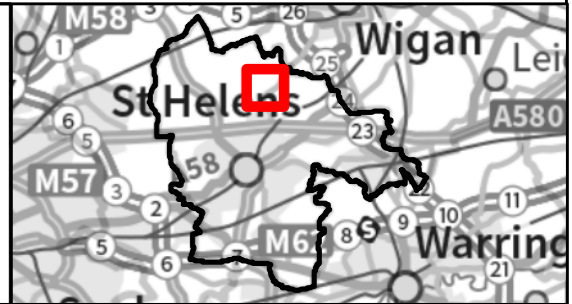
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Map 9

Please select the data you wish to view from the drop down menu below:



Map Data

St Helens boundary	Ordinary Watercourse
Main River	8m River Buffer

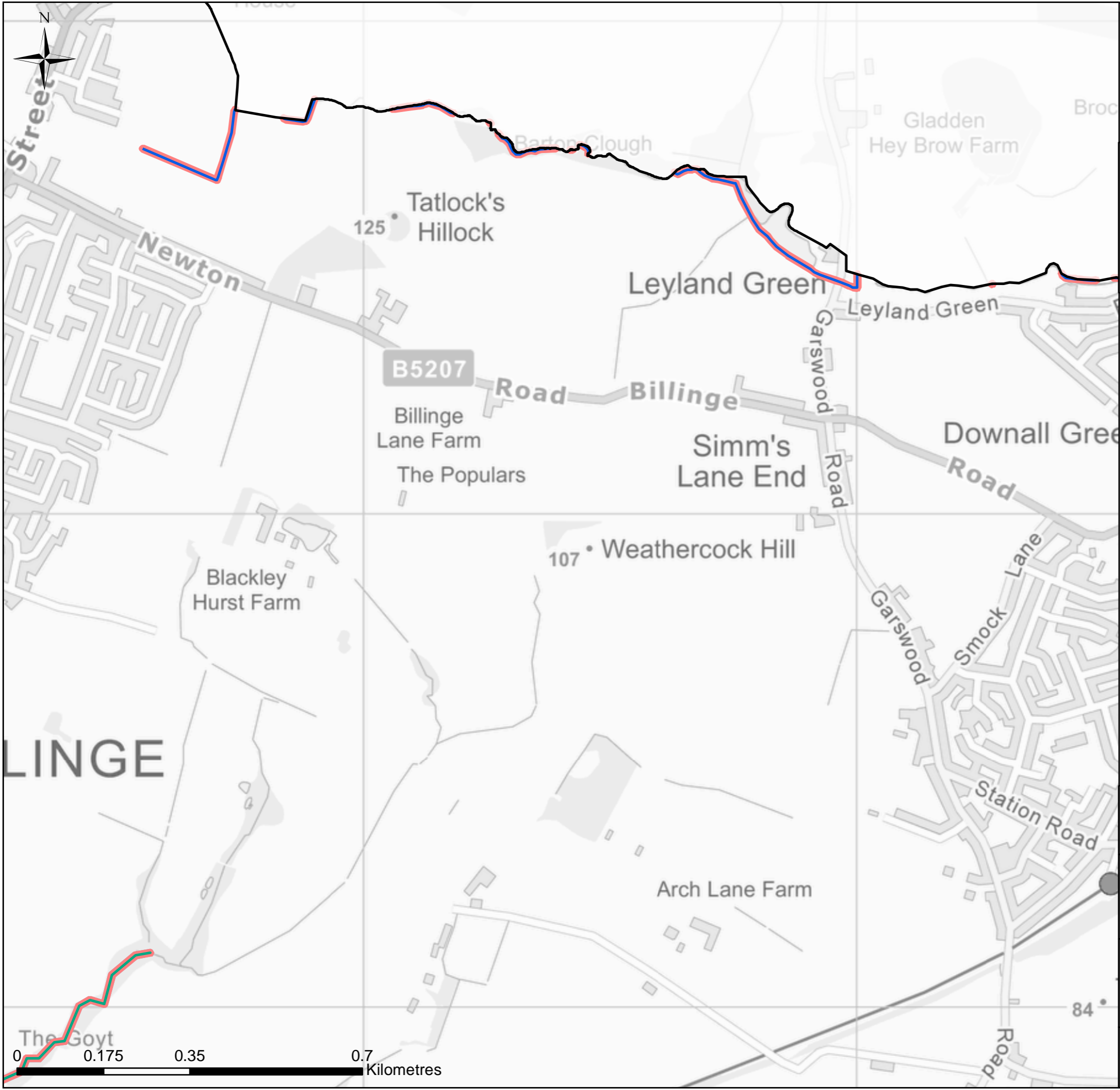
Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

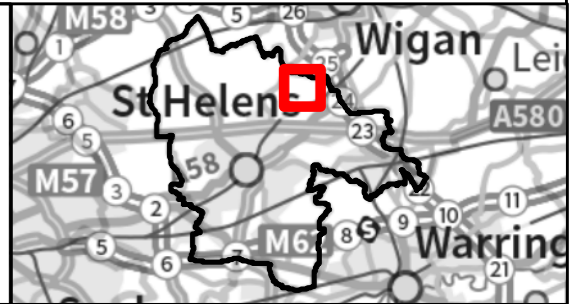
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Map 10

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



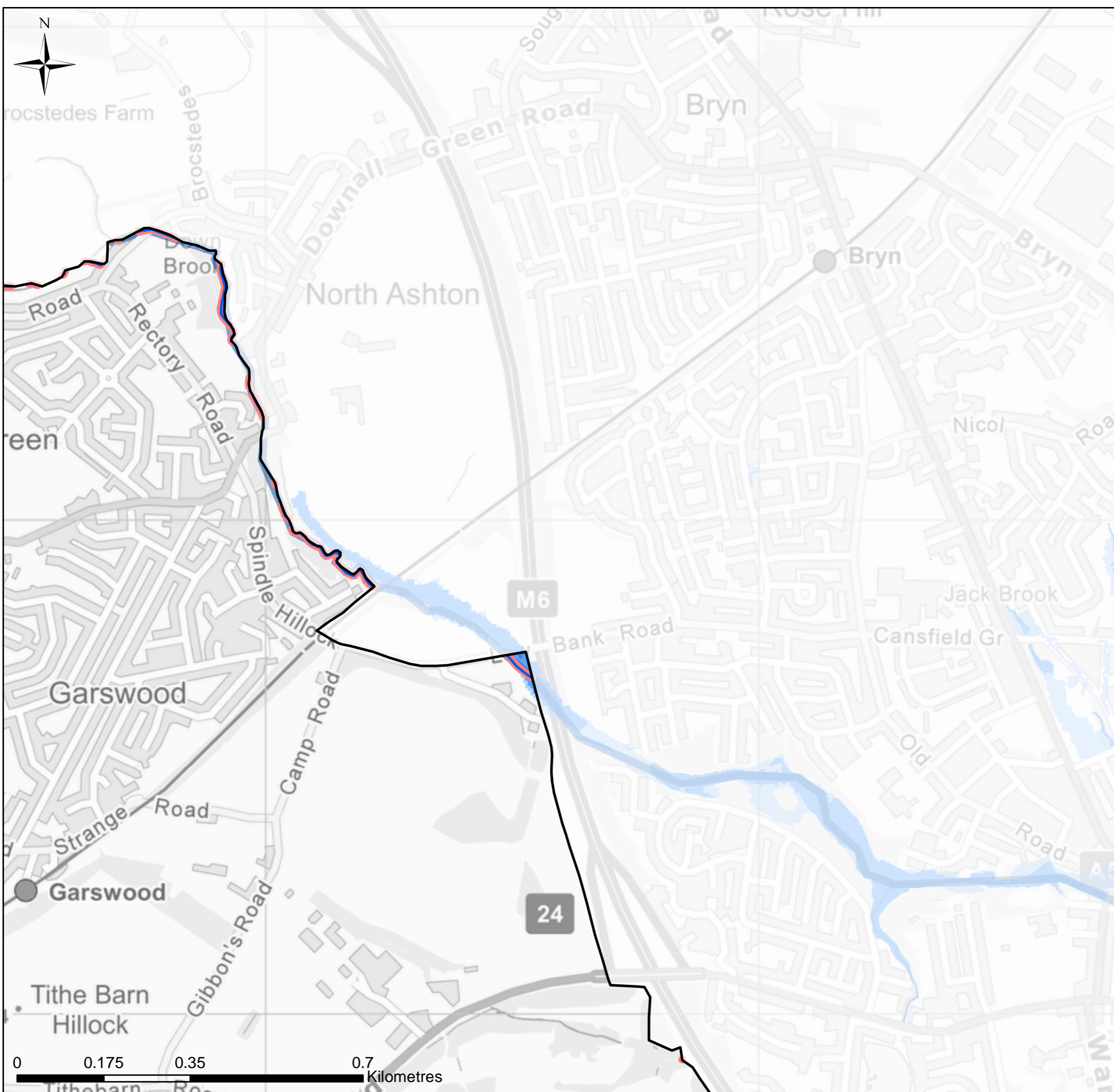
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

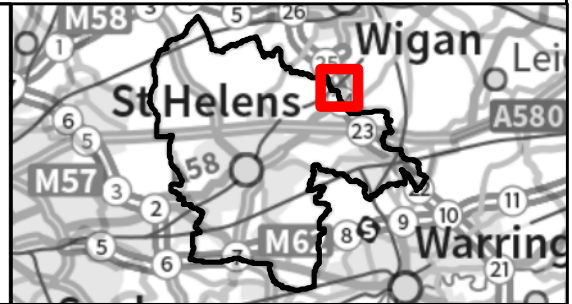
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Map 11

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

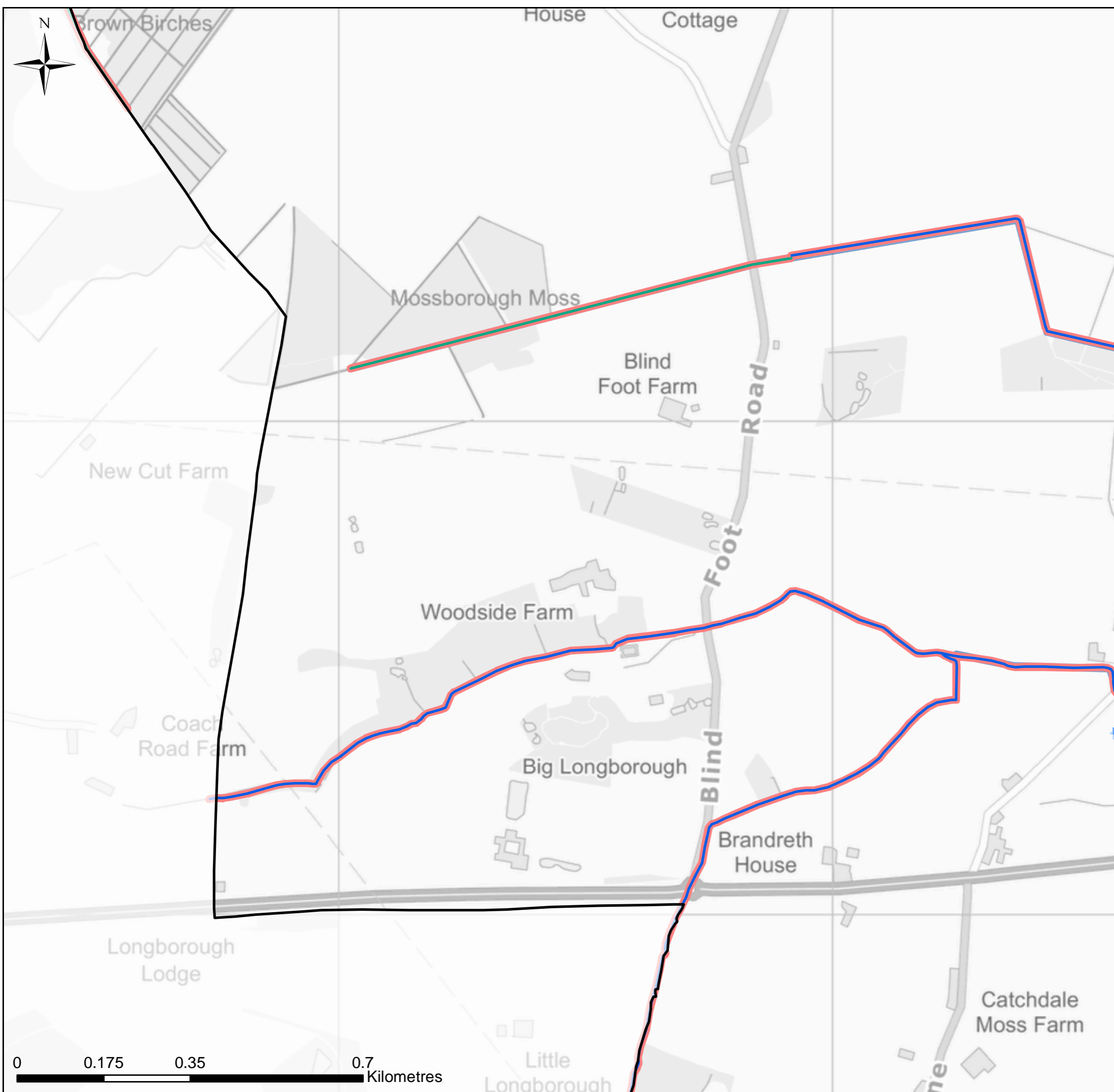
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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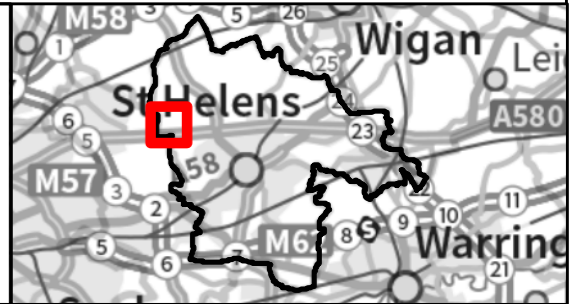


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



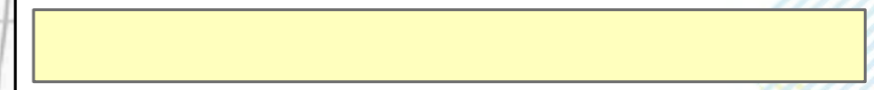
Map 12

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



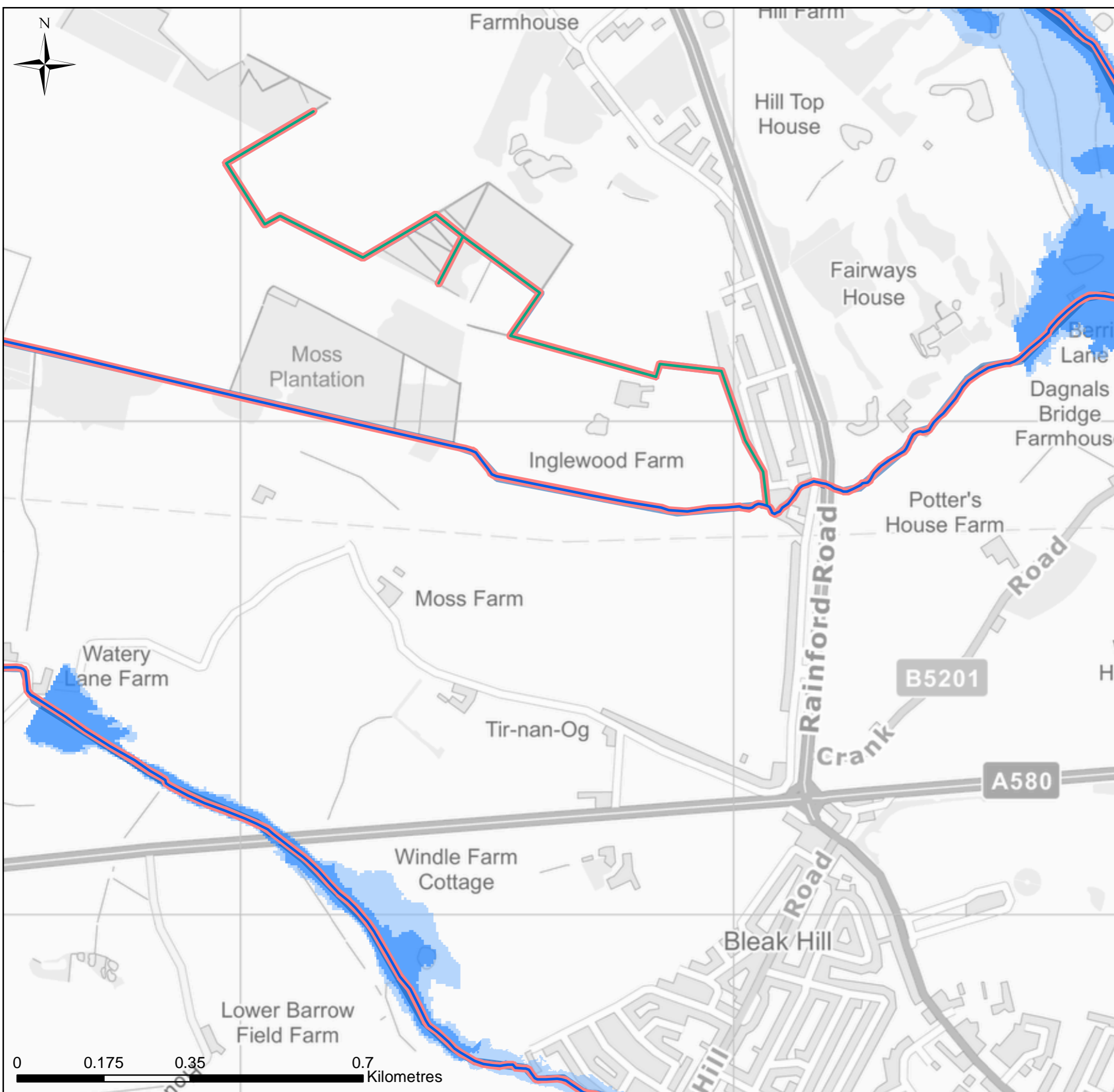
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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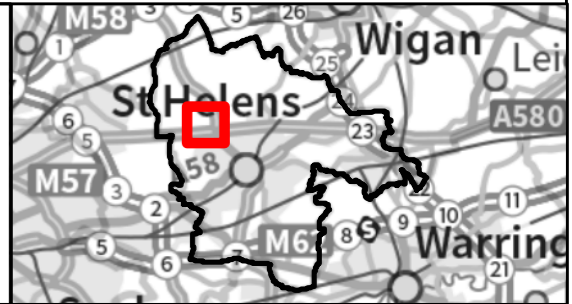
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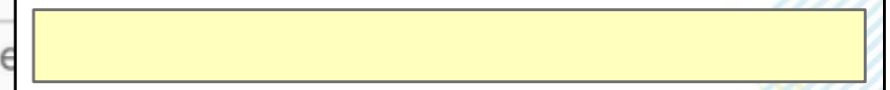
Map 13

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



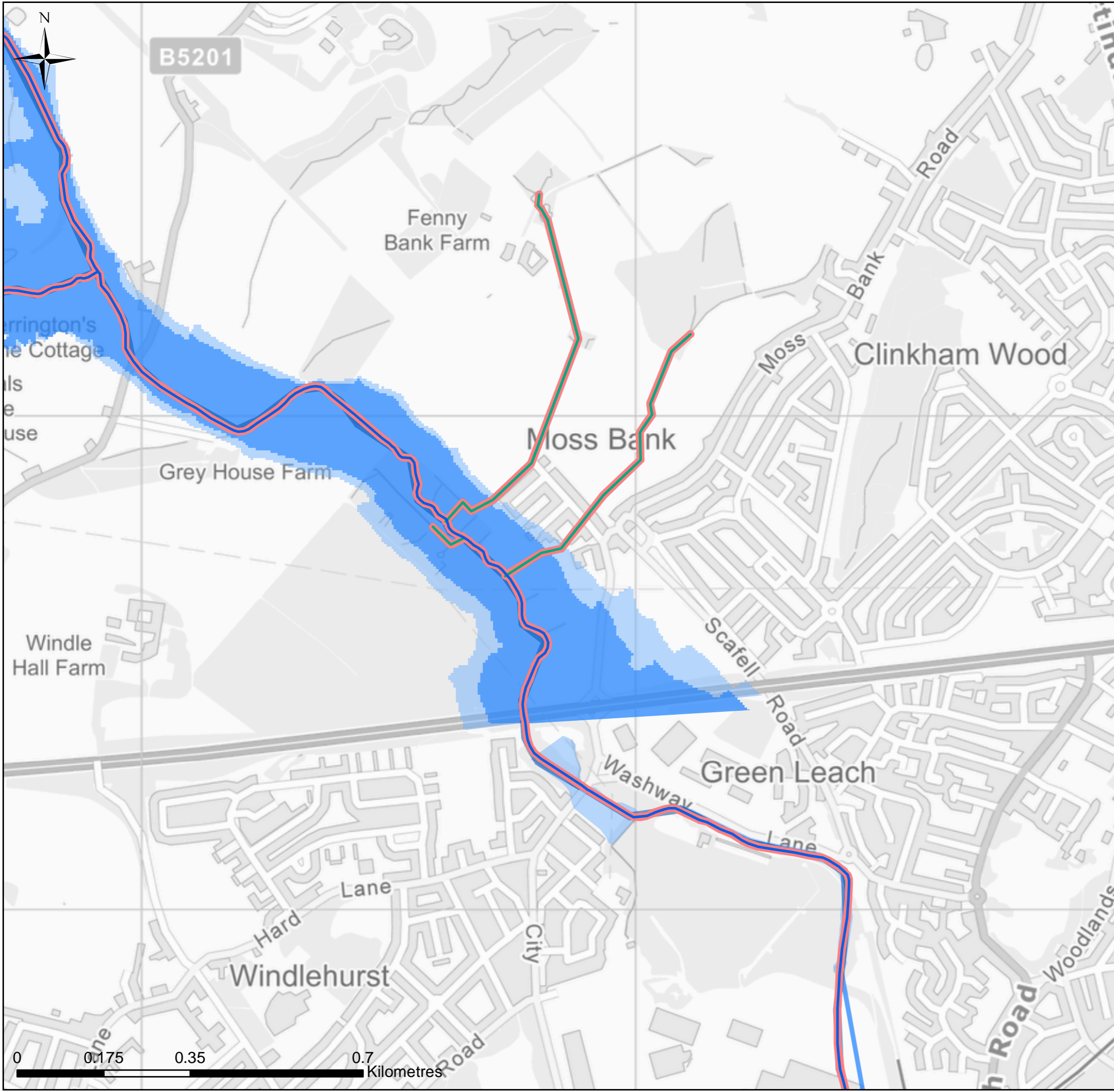
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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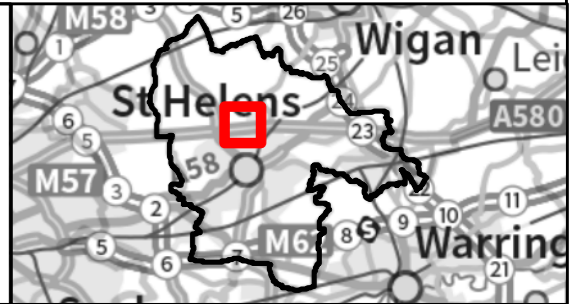
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Map 14

Please select the data you wish to view from the drop down menu below:



Map Data

St Helens boundary	Ordinary Watercourse
Main River	8m River Buffer

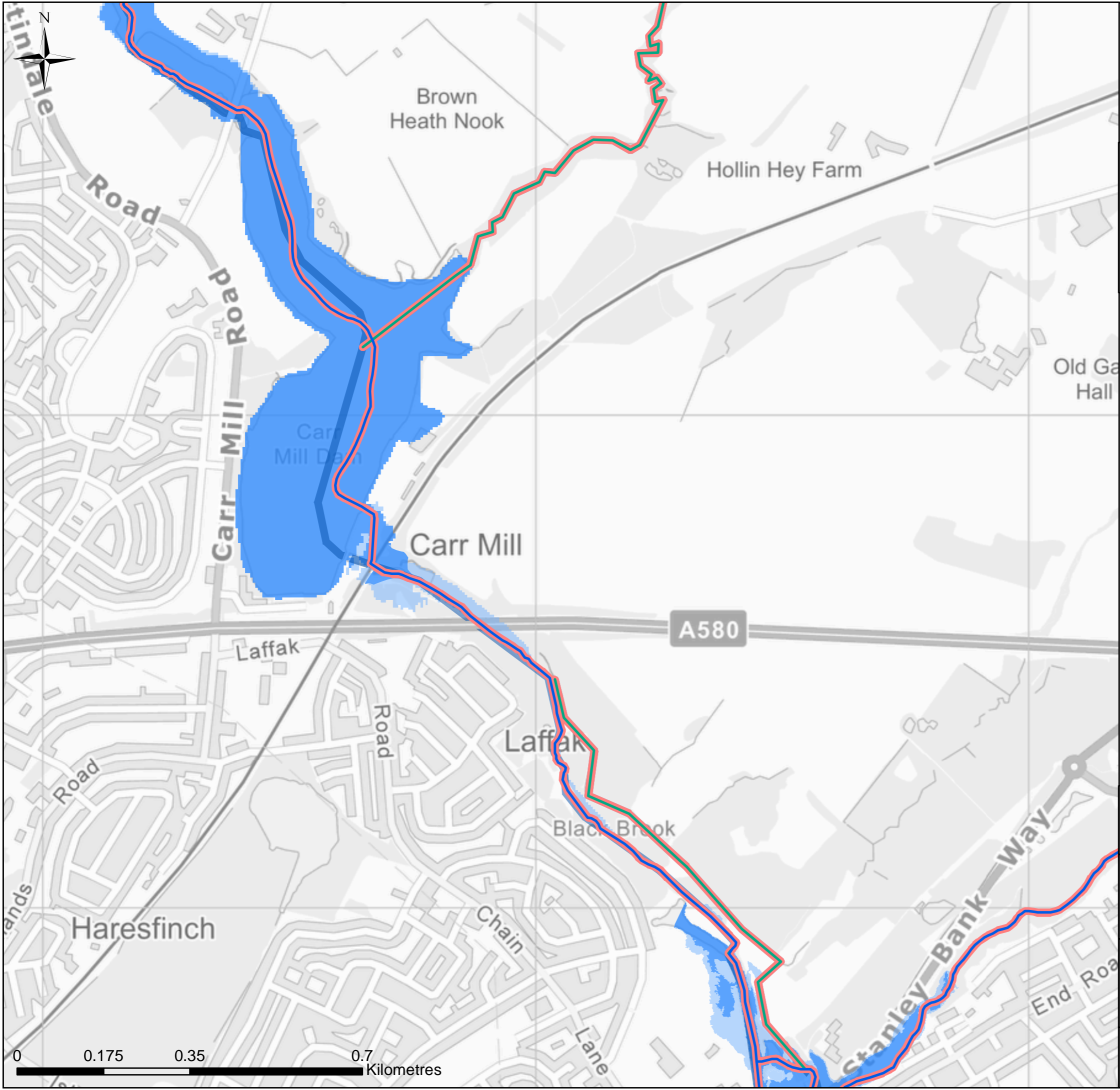
Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

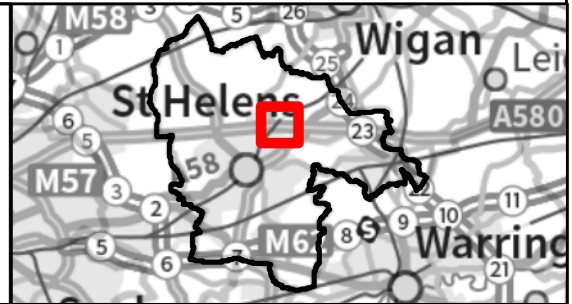
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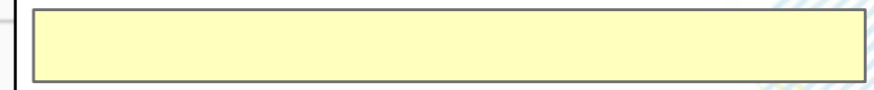
Map 15

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



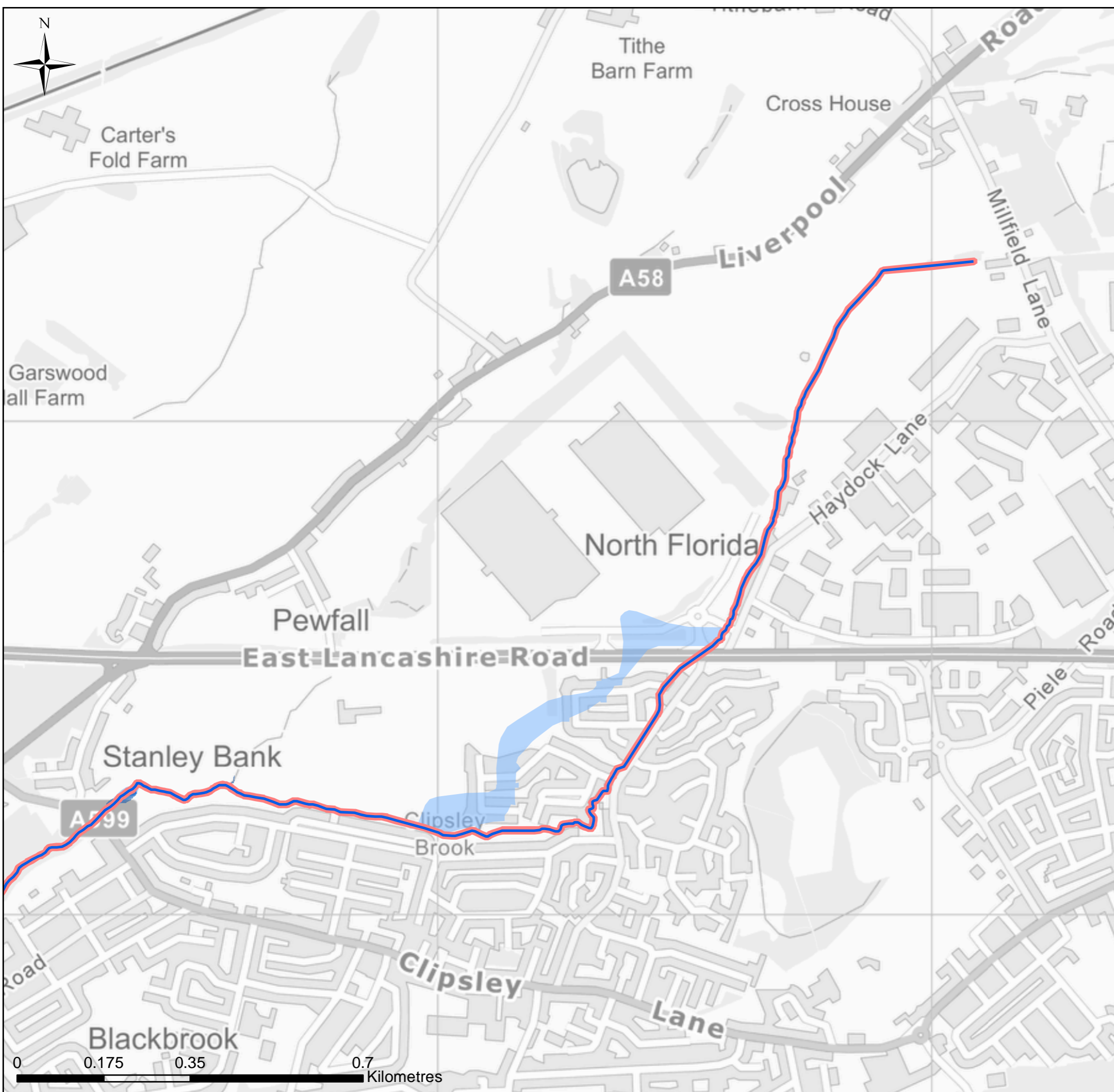
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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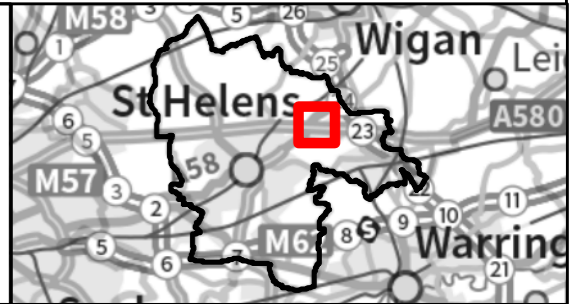


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



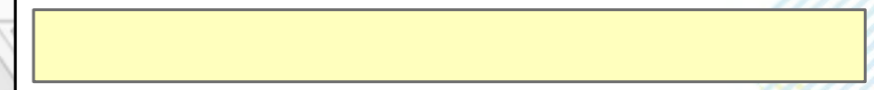
Map 16

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

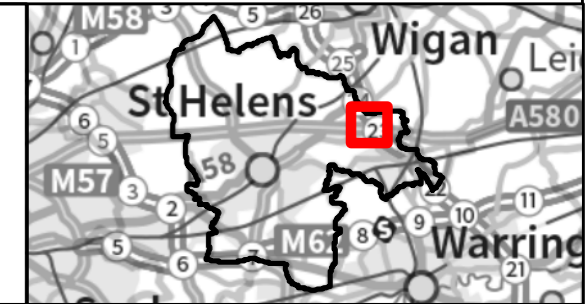
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Map 17

Please select the data you wish to view from the drop down menu below:



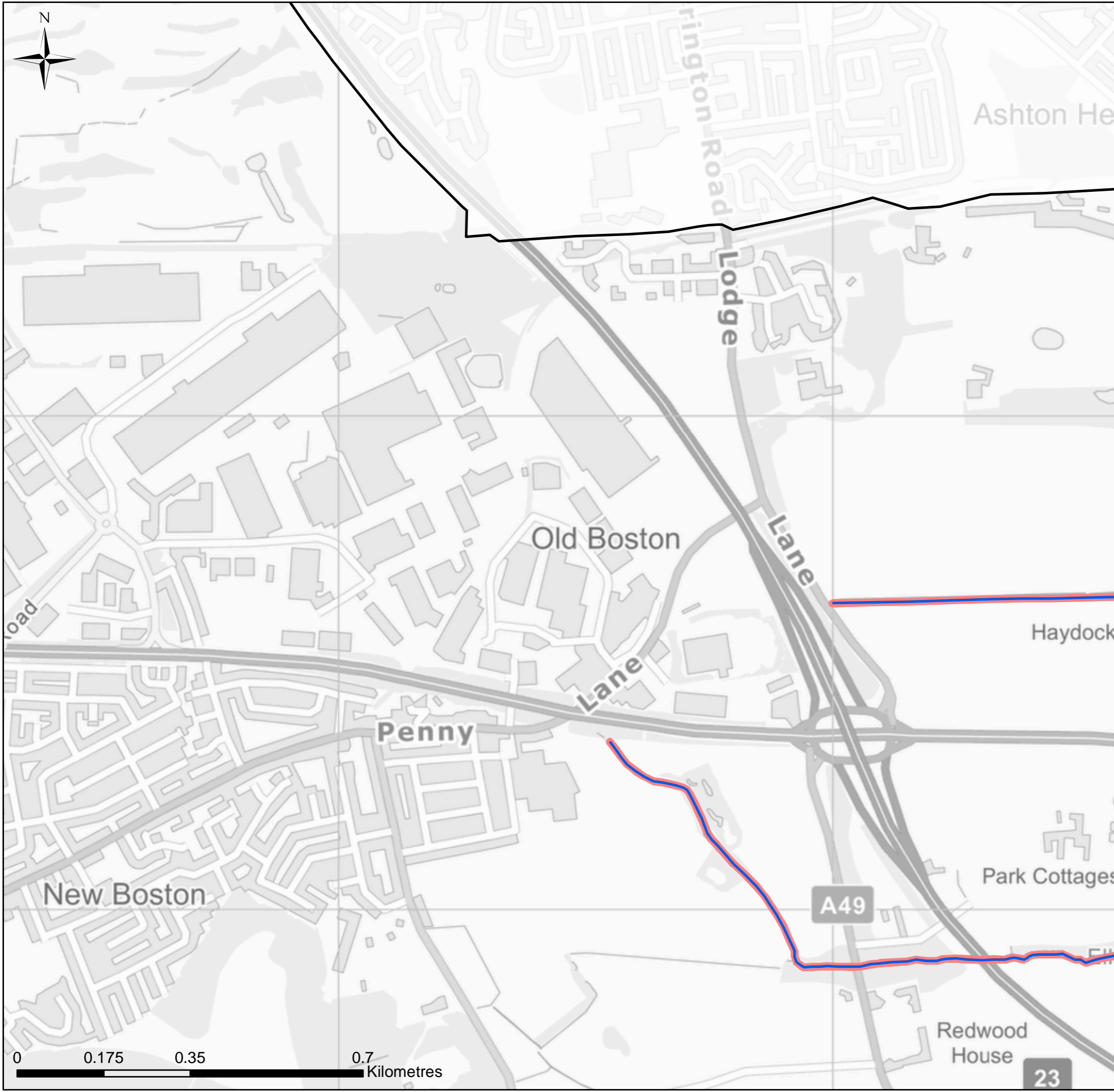
Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



Flood Zones

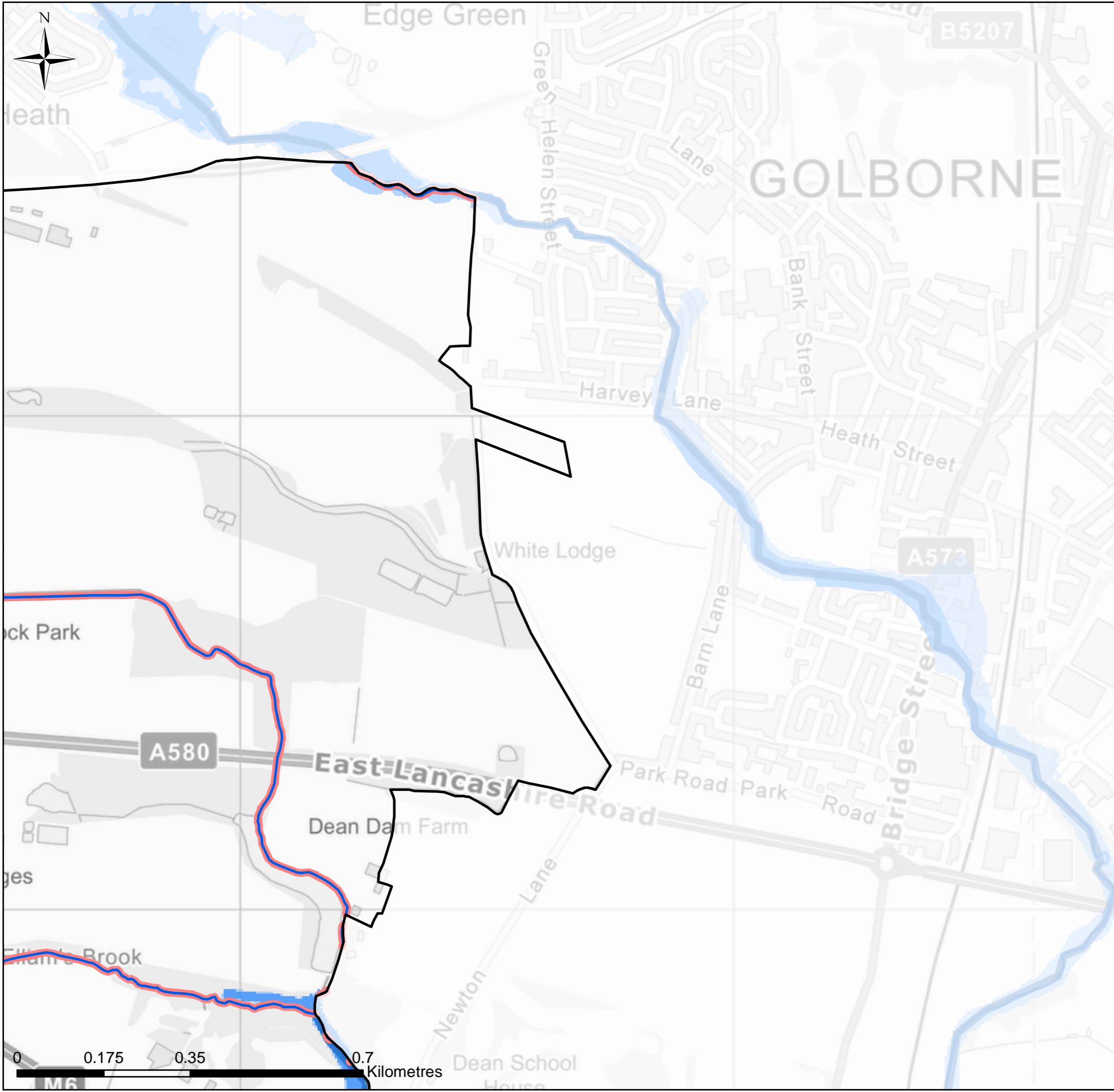
- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)



The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

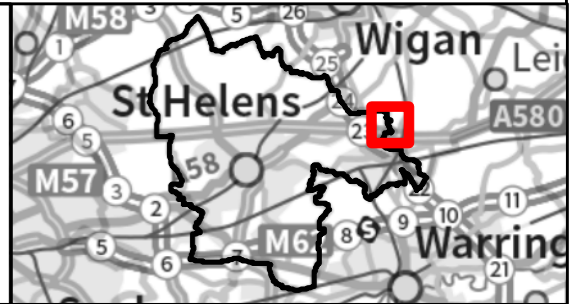
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Map 18

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



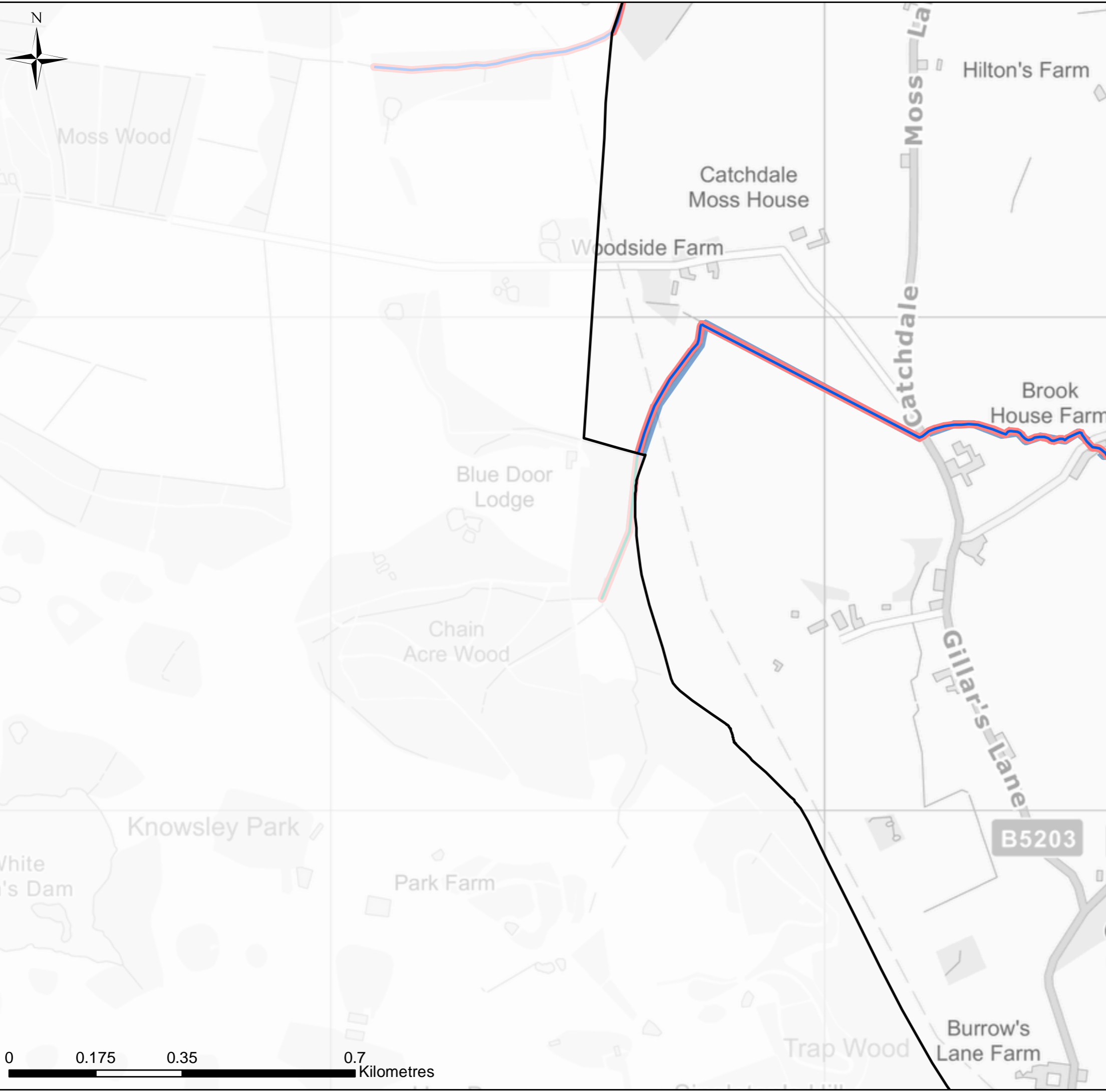
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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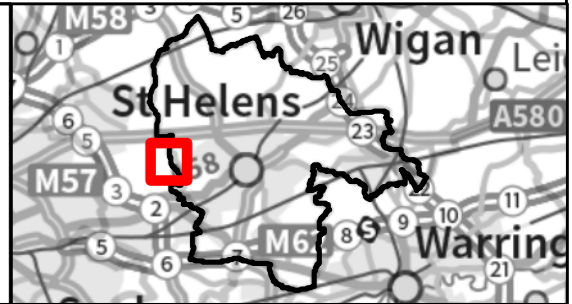


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 19

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

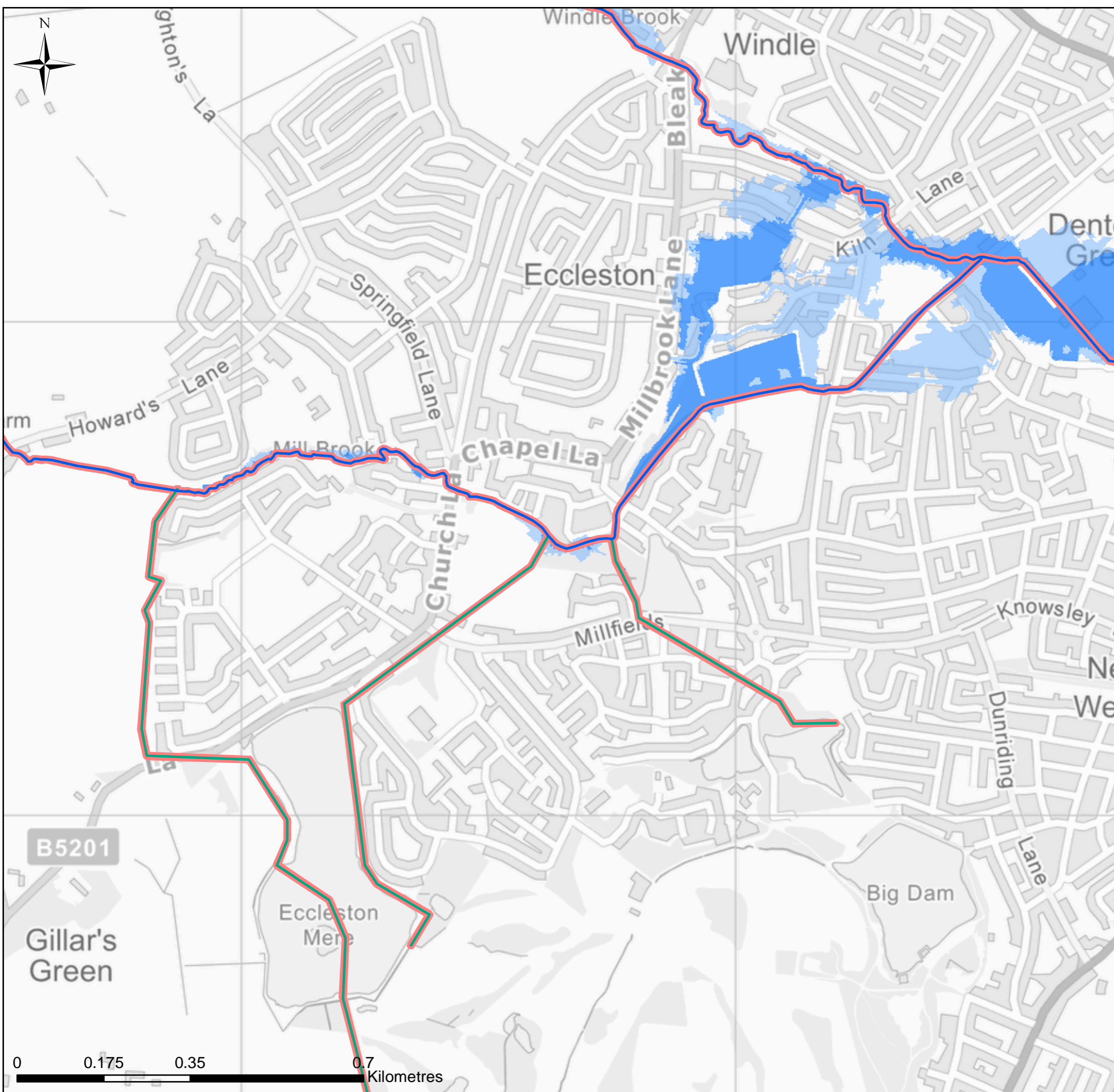
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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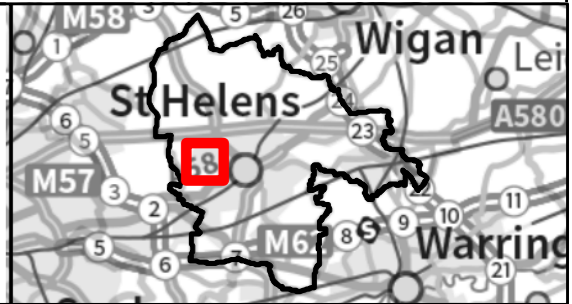
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Map 20

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



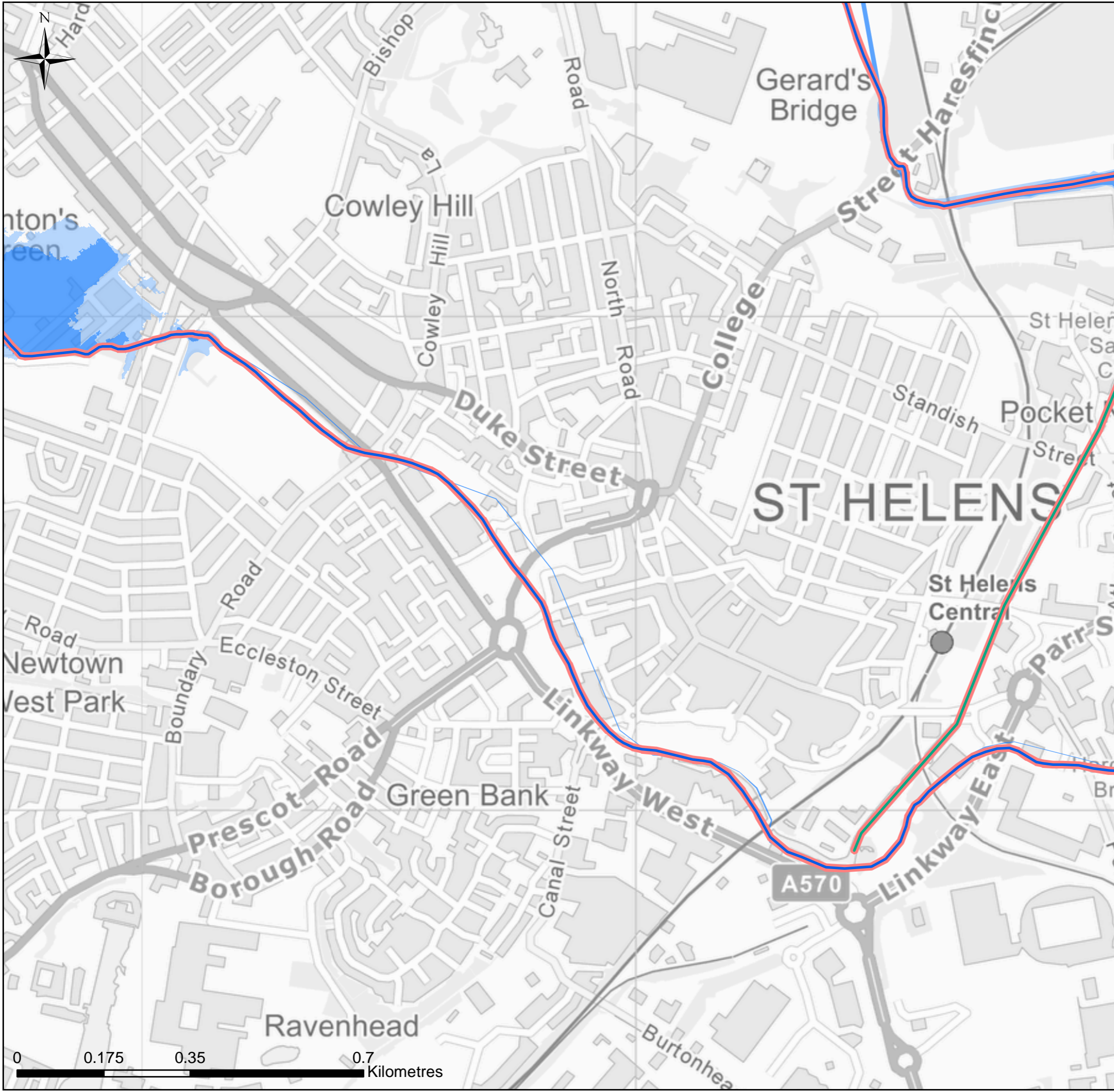
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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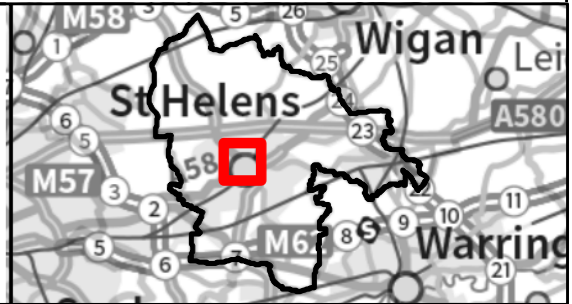


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 21

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

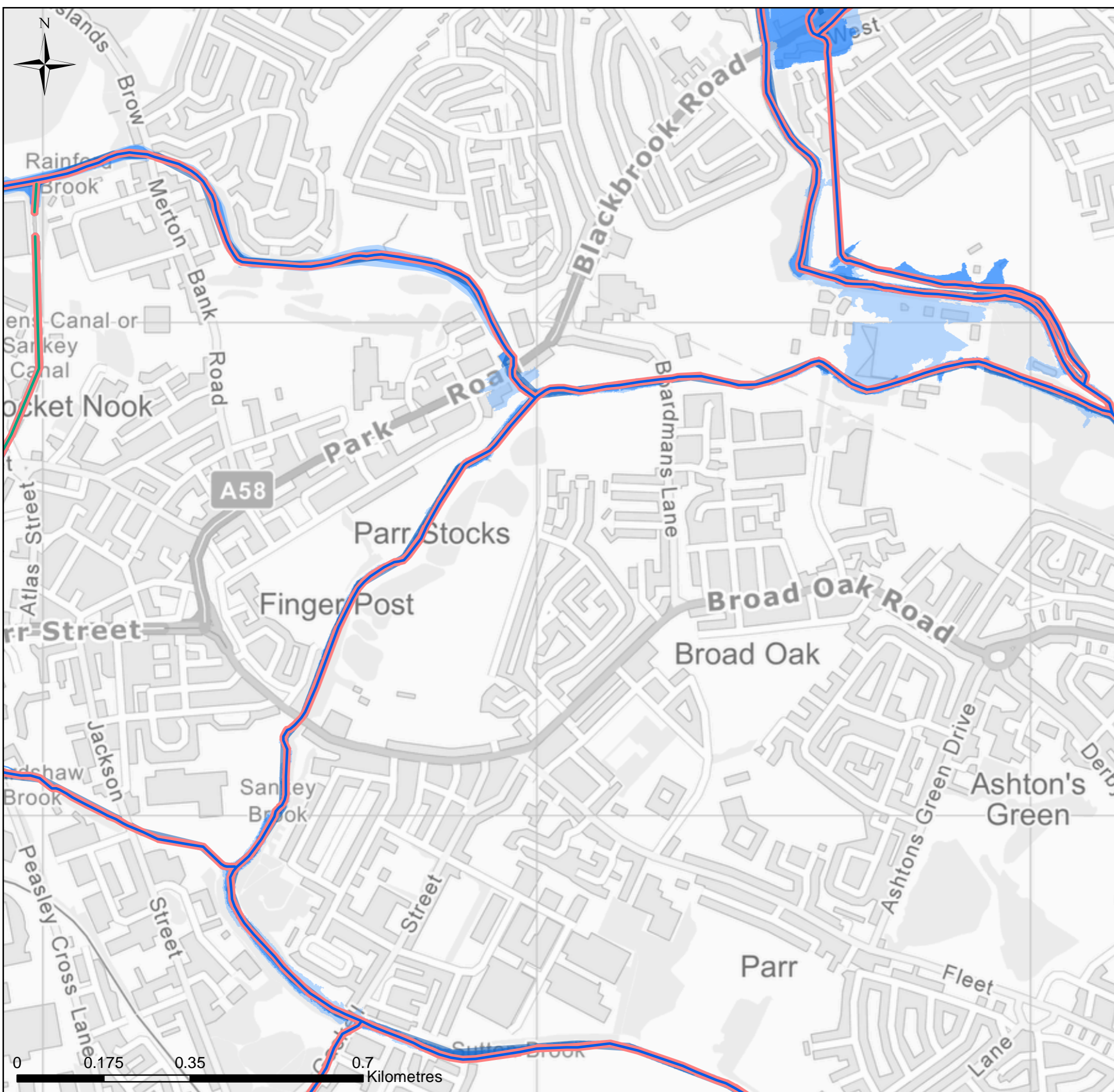
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

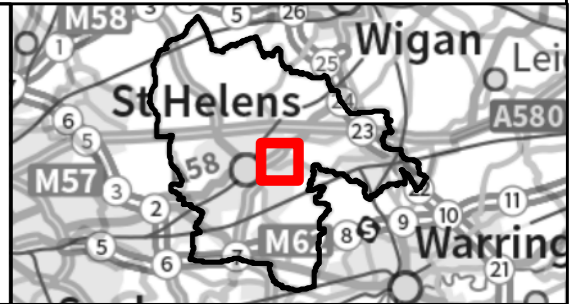
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Map 22

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

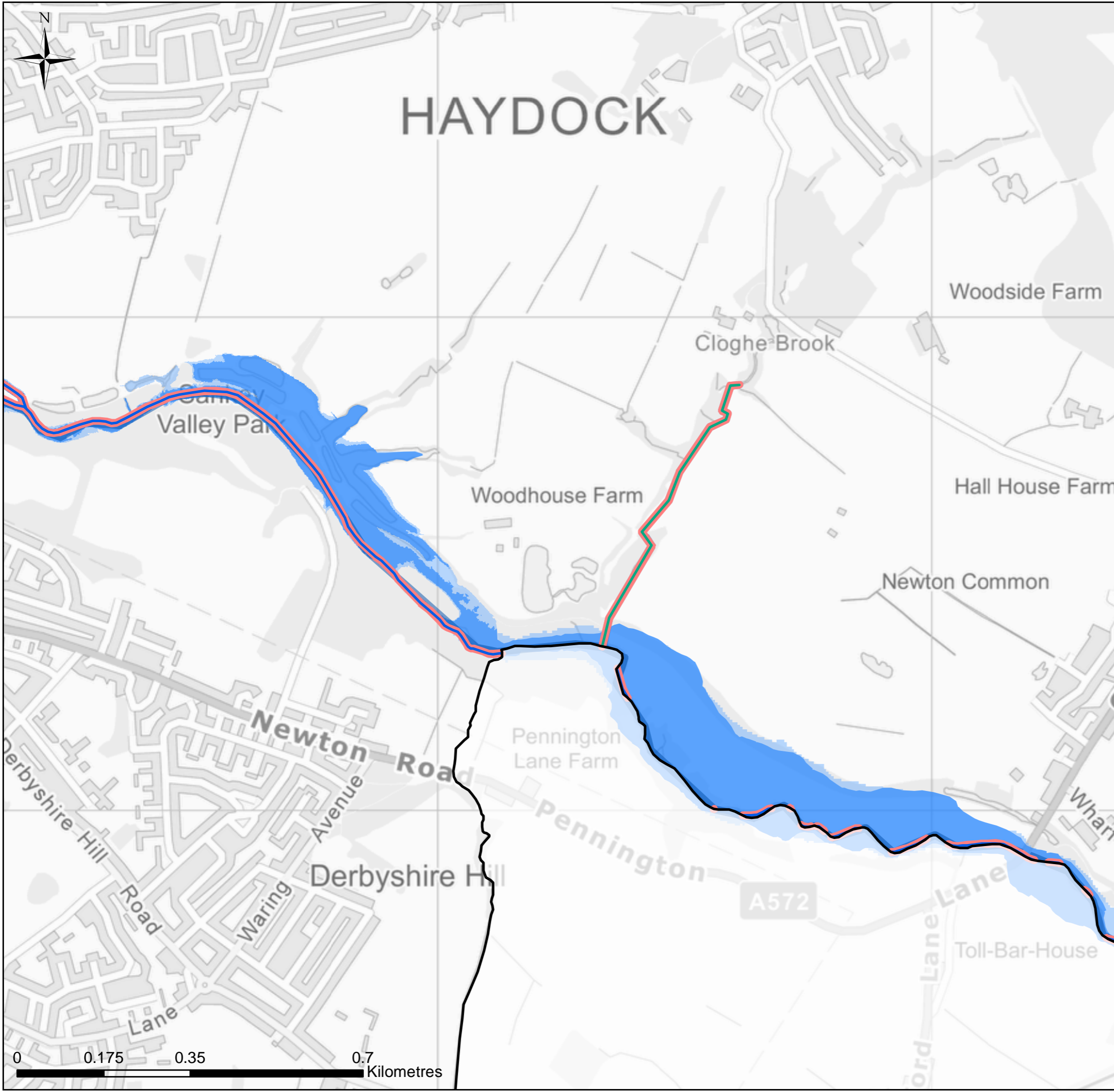
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

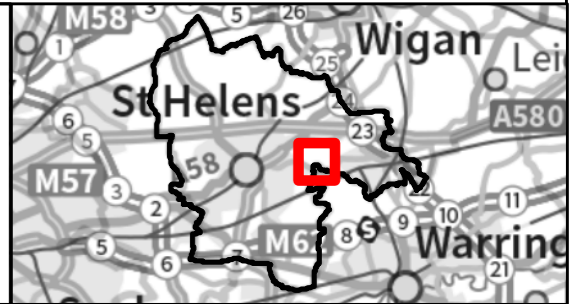
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Map 23

Please select the data you wish to view from the drop down menu below:



Map Data

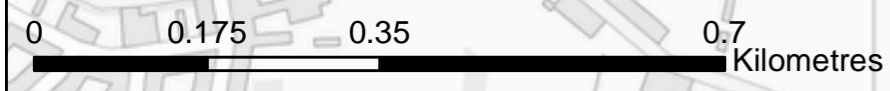
St Helens boundary	Ordinary Watercourse
Main River	8m River Buffer

Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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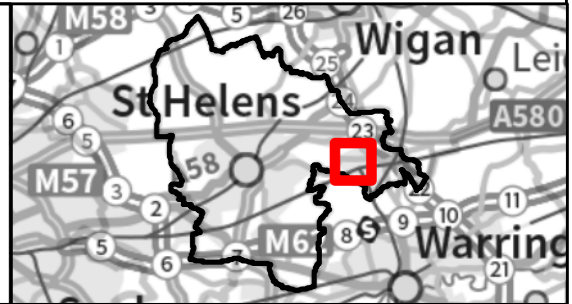


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



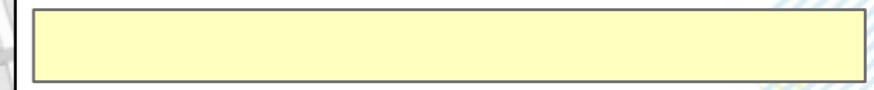
Map 24

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



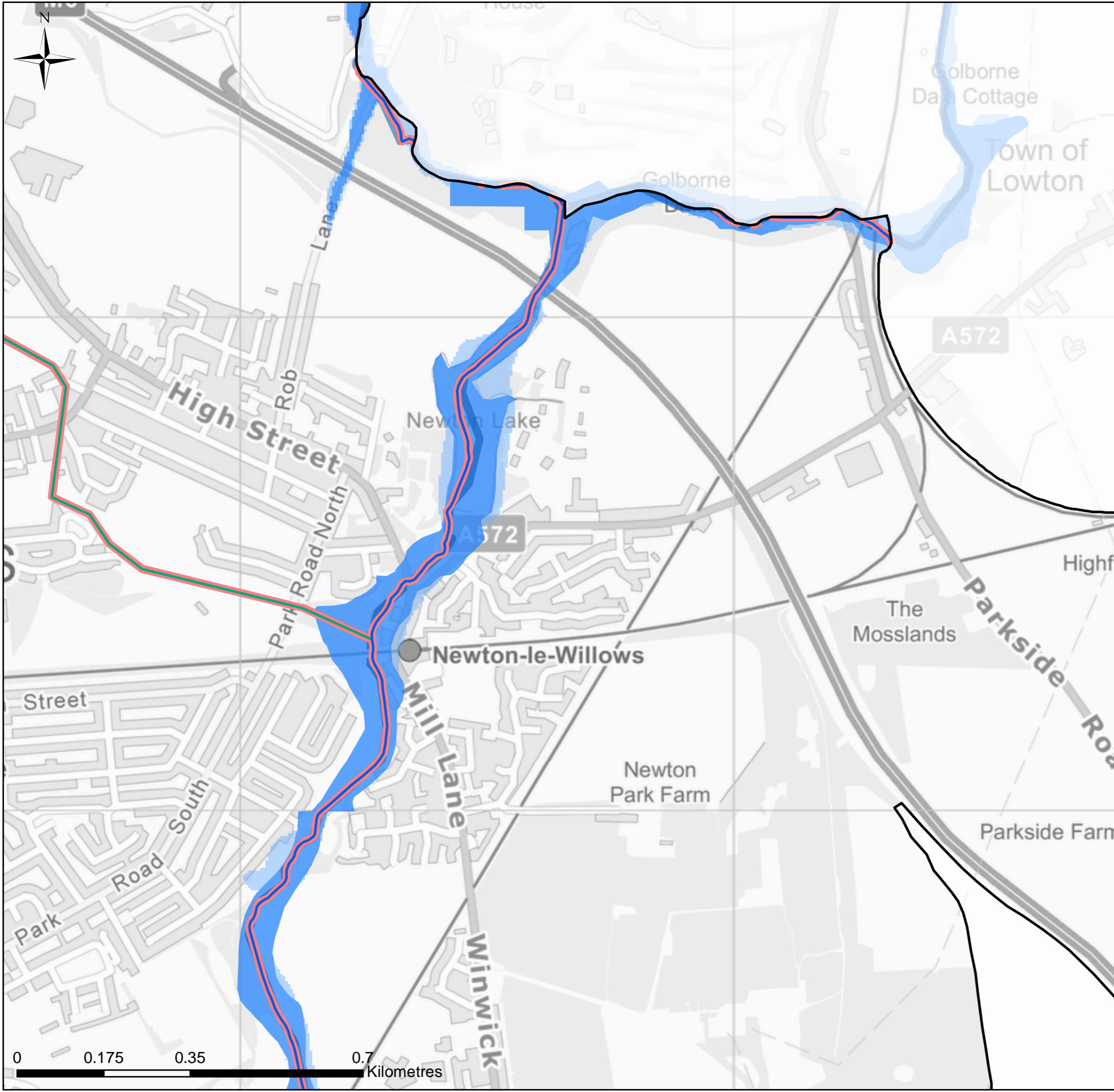
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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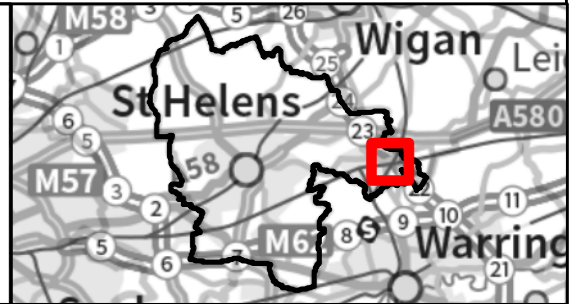


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



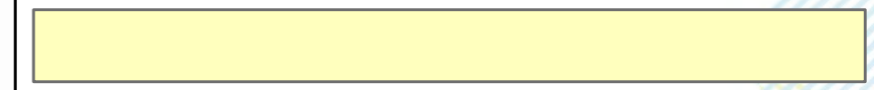
Map 25

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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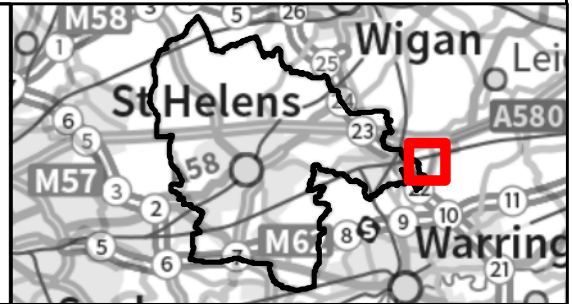


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



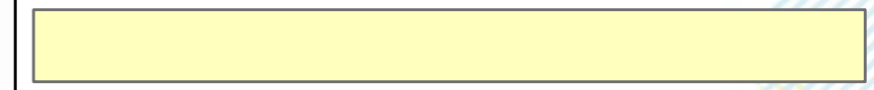
Map 26

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



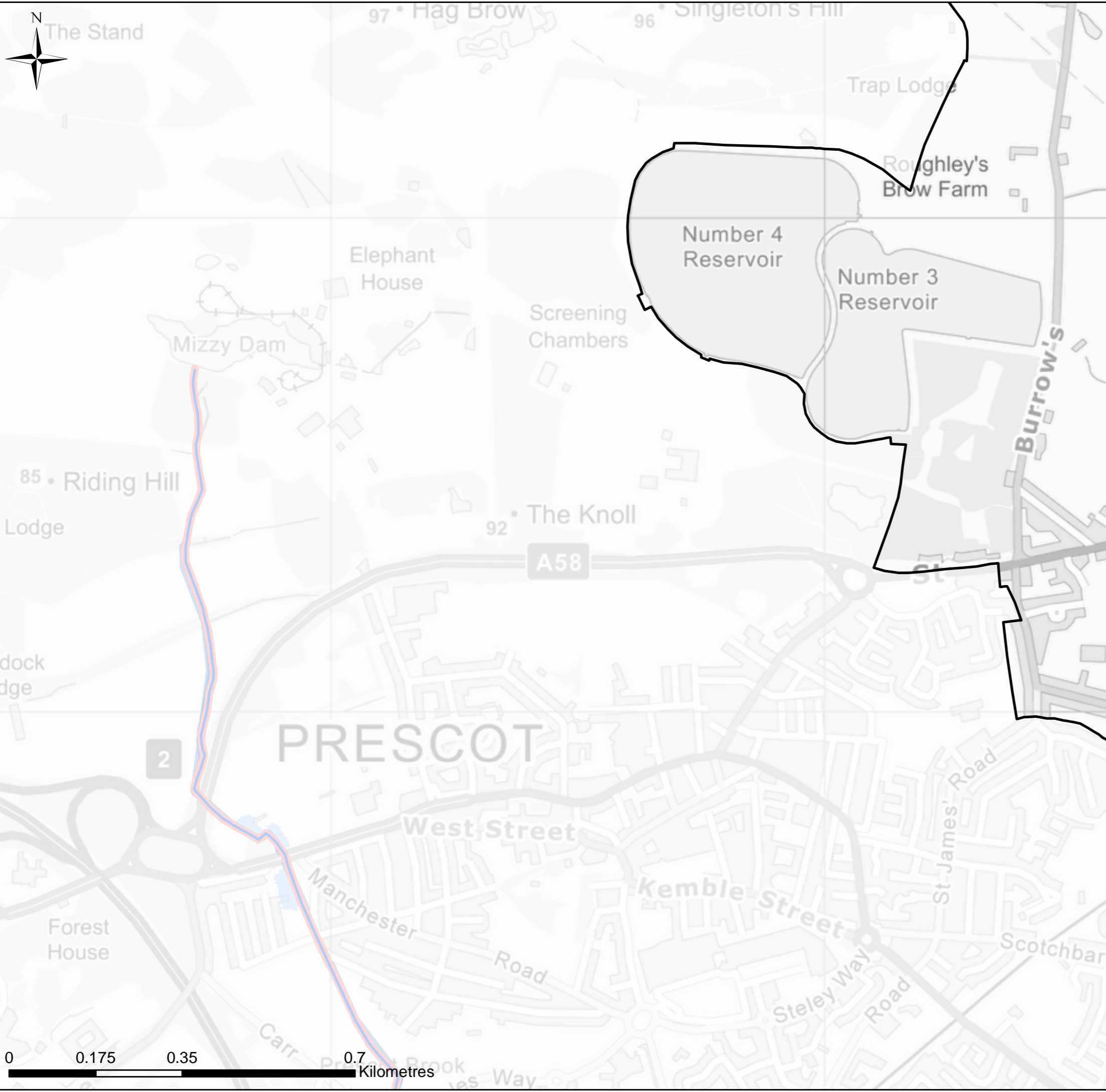
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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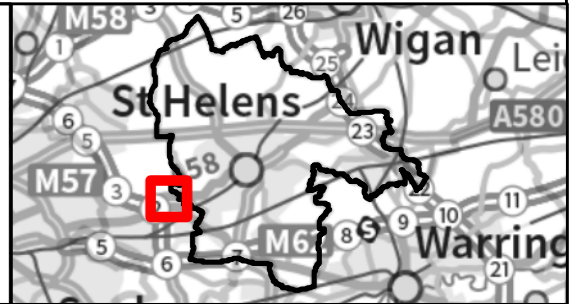


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 27

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



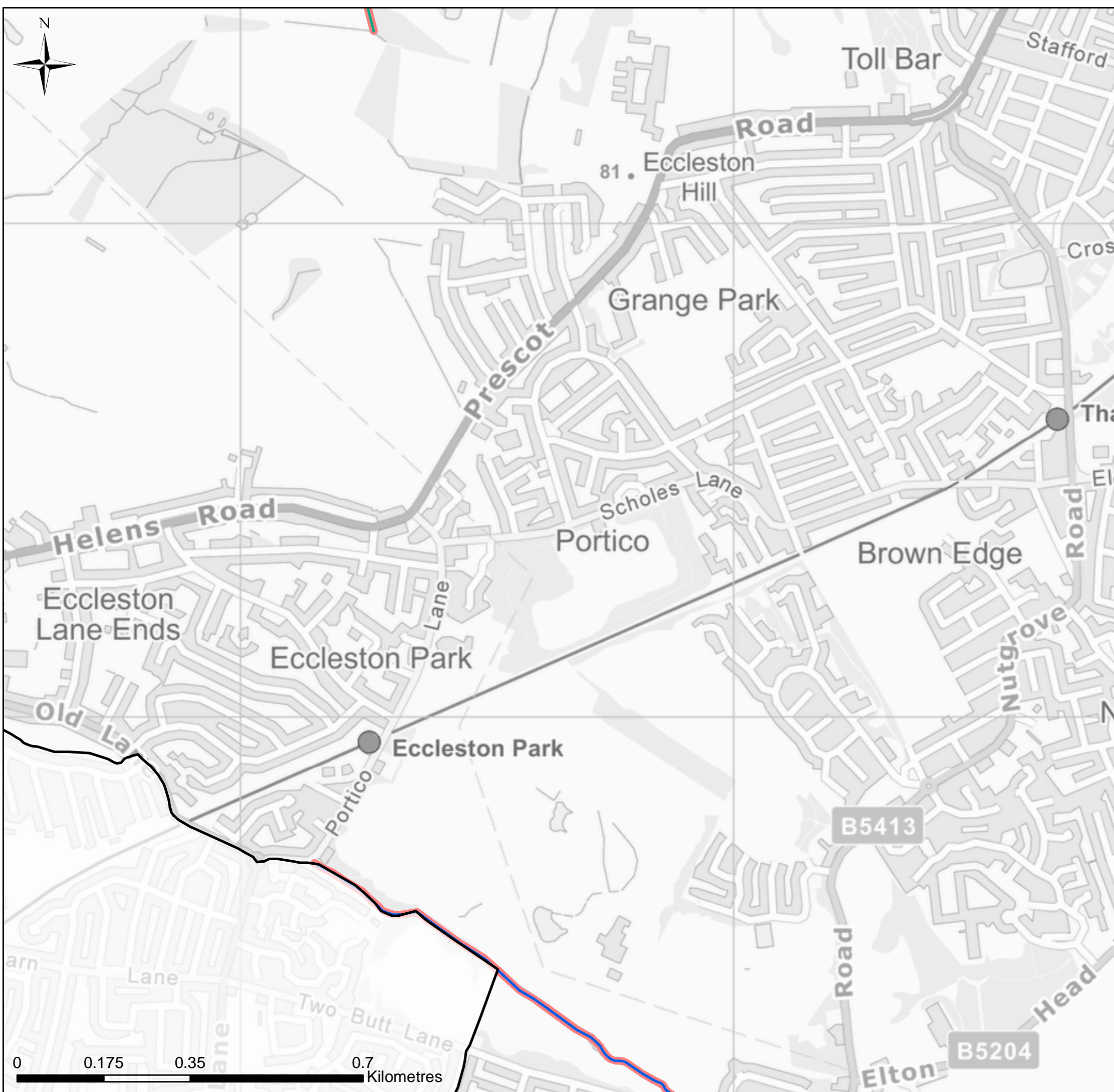
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

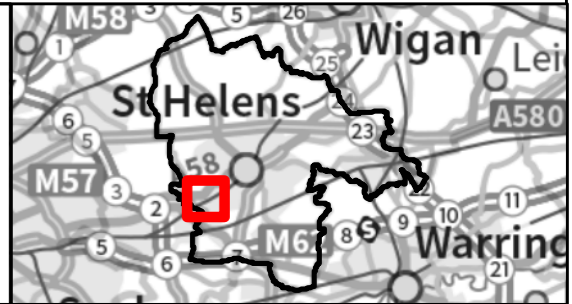
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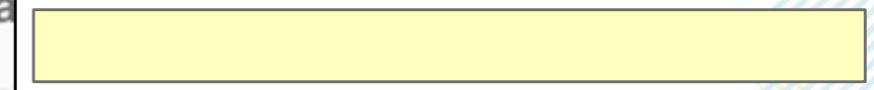
Map 28

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Main River
- Ordinary Watercourse
- 8m River Buffer



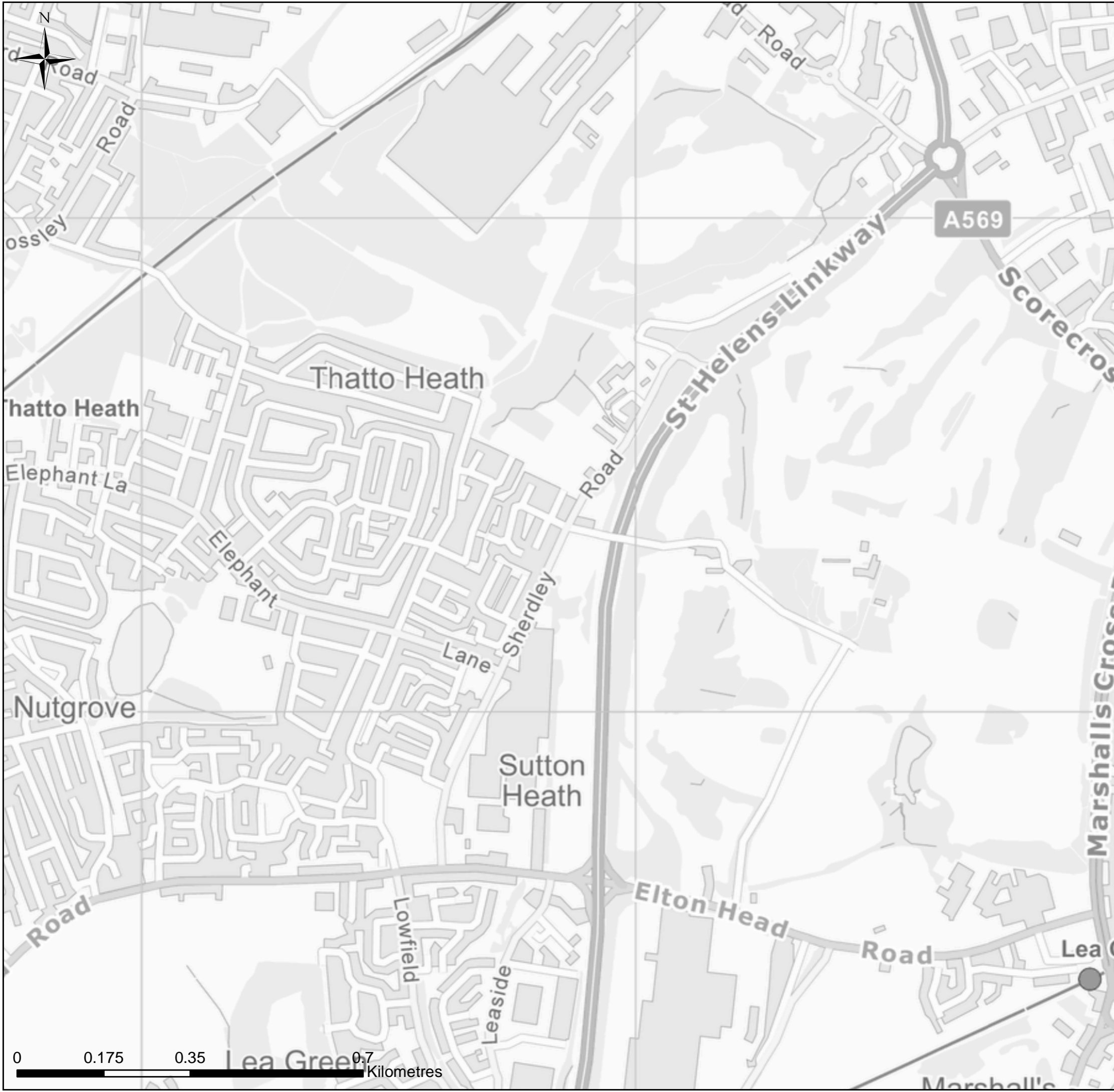
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

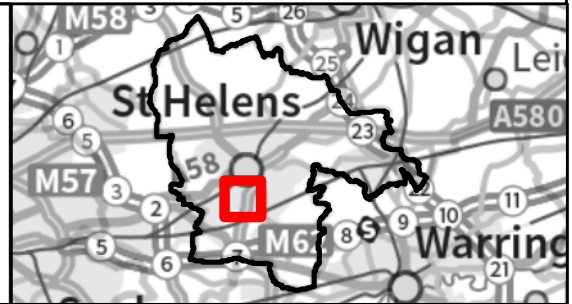
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Map 29

Please select the data you wish to view from the drop down menu below:



Map Data

St Helens boundary	Ordinary Watercourse
Main River	8m River Buffer

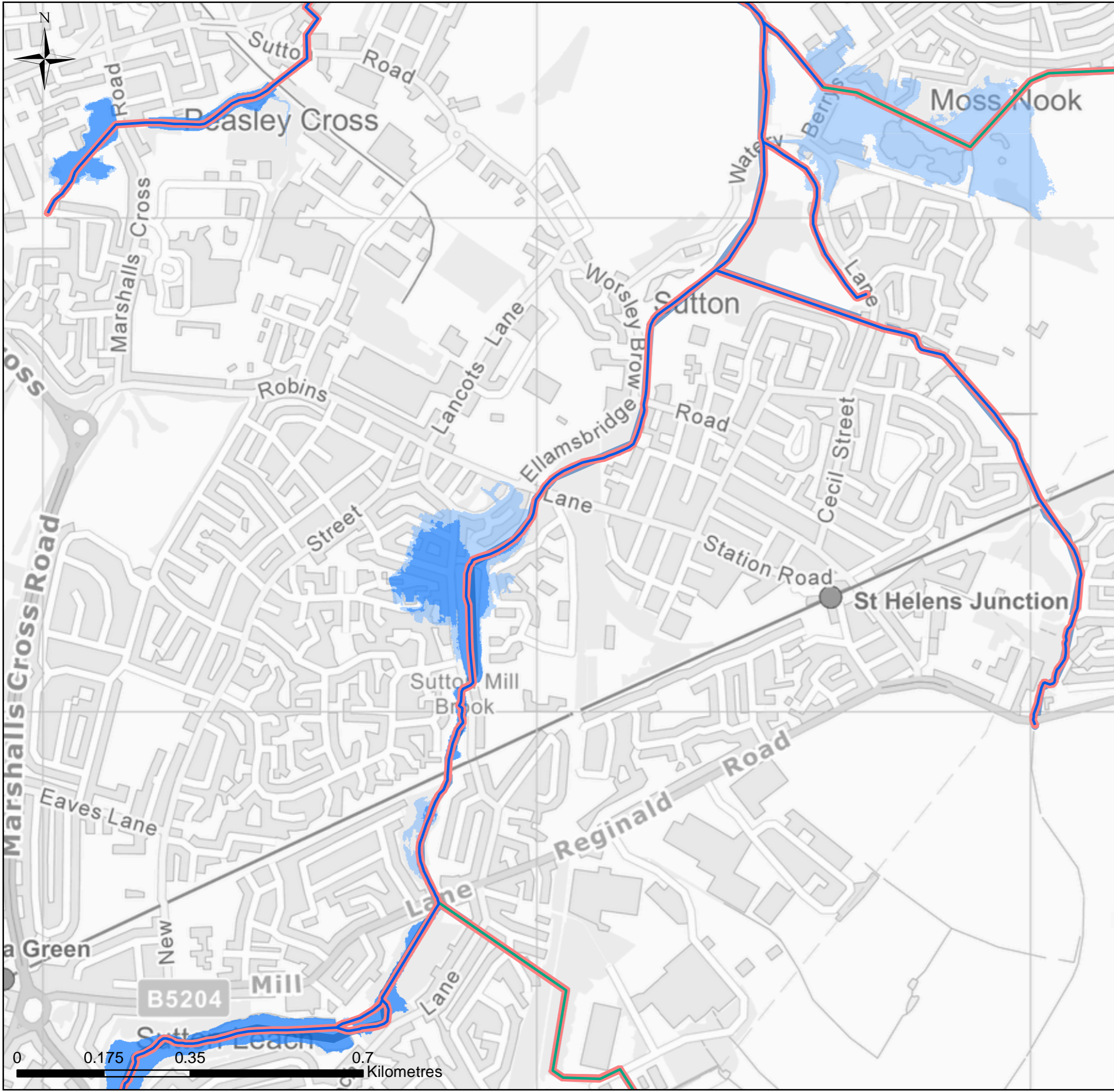
Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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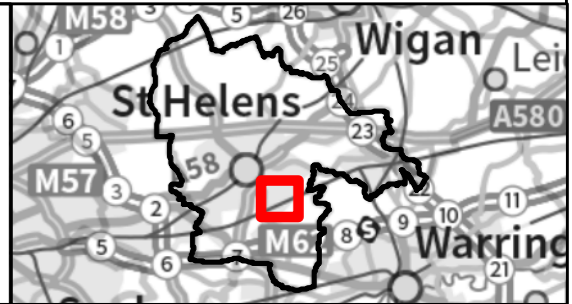


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



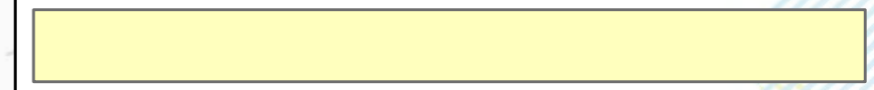
Map 30

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Main River
- Ordinary Watercourse
- 8m River Buffer



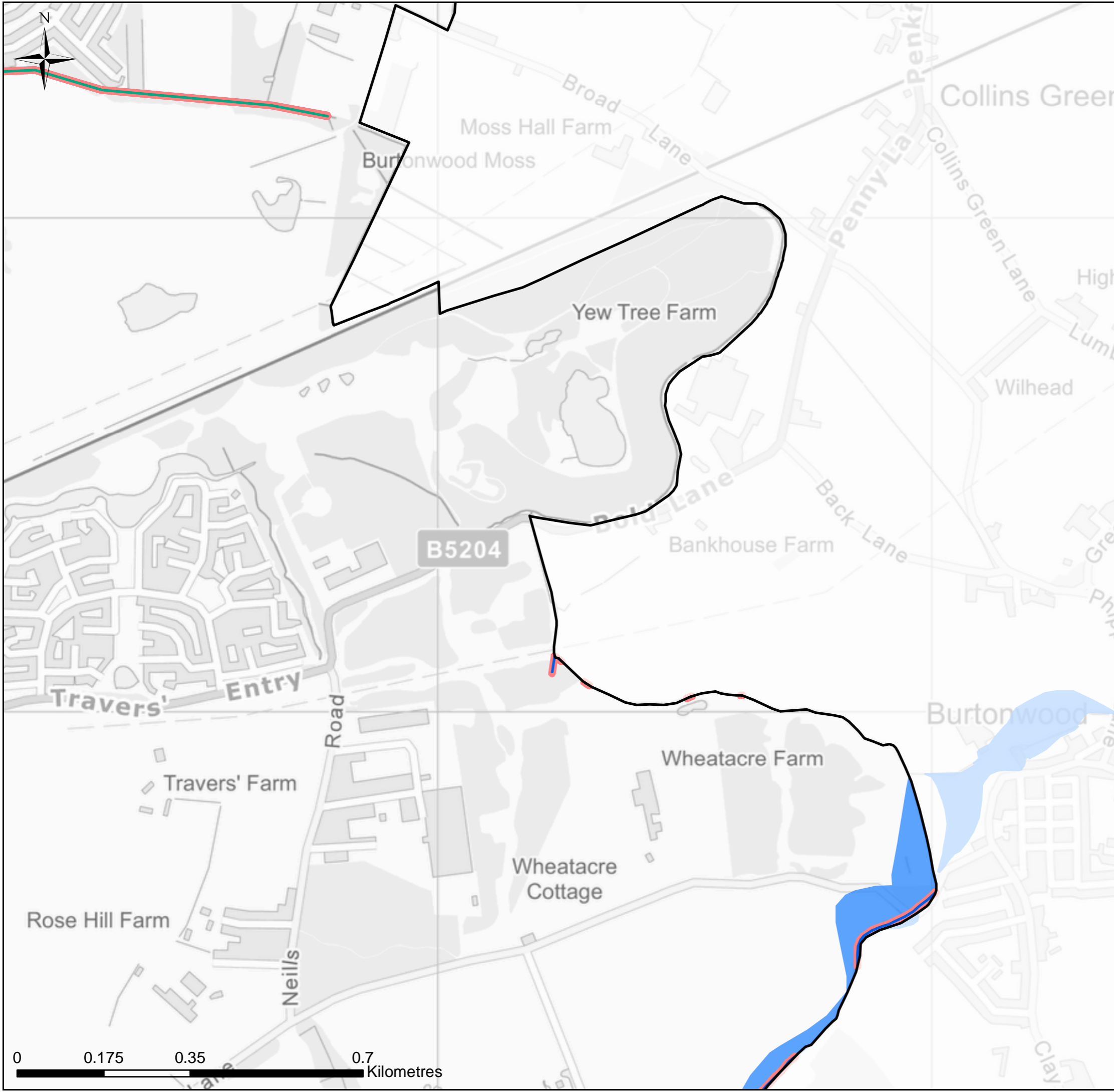
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

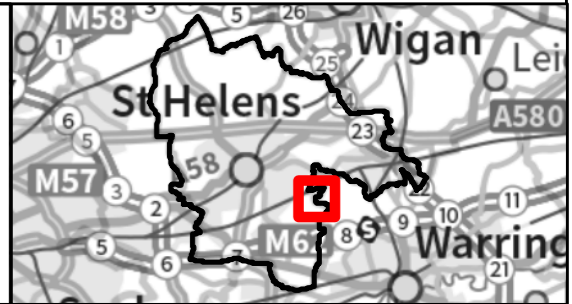
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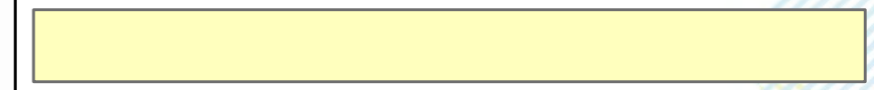
Map 31

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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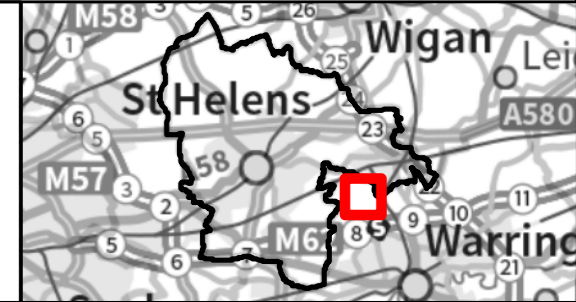


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 32

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

Flood Zones

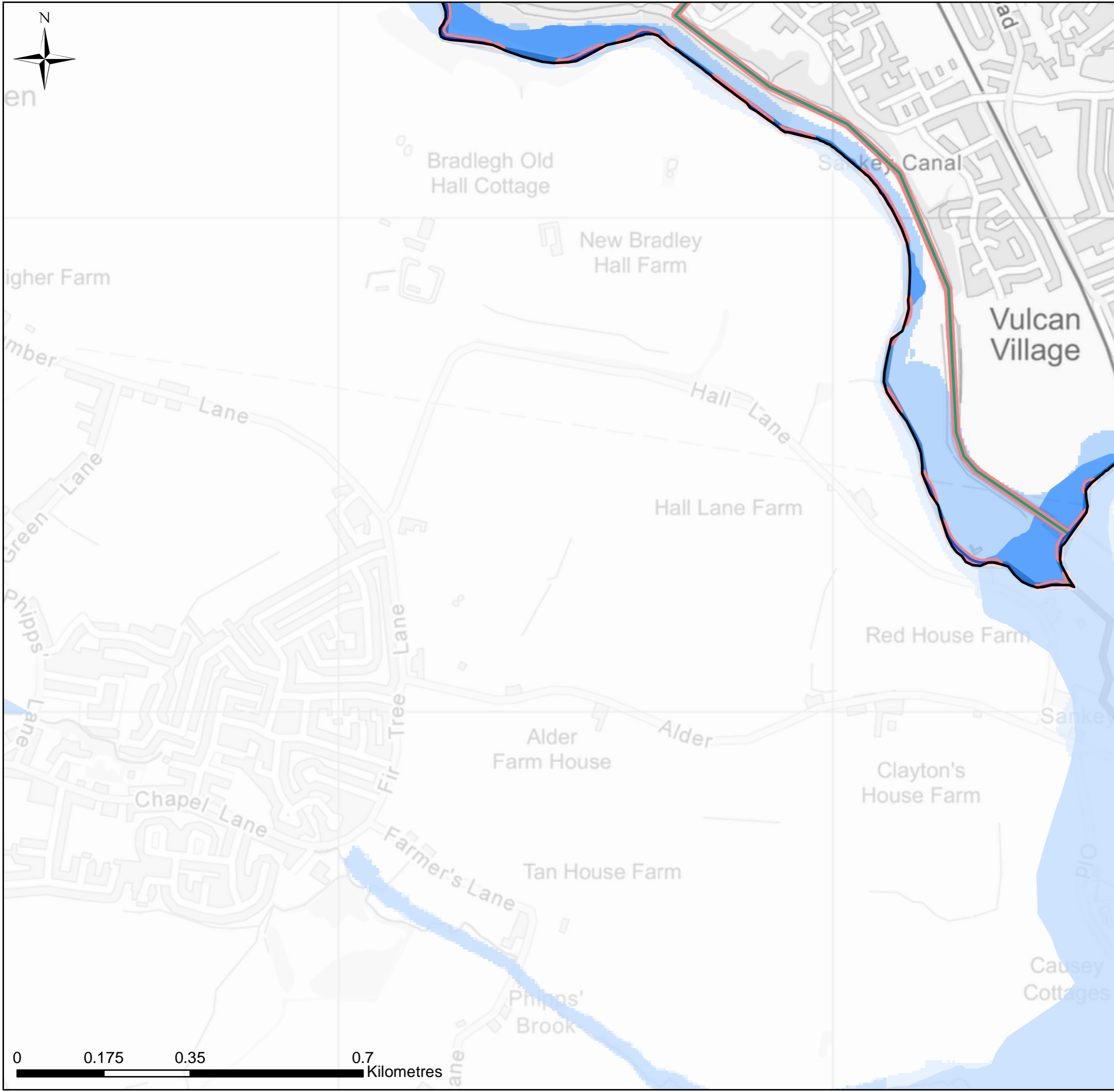
- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

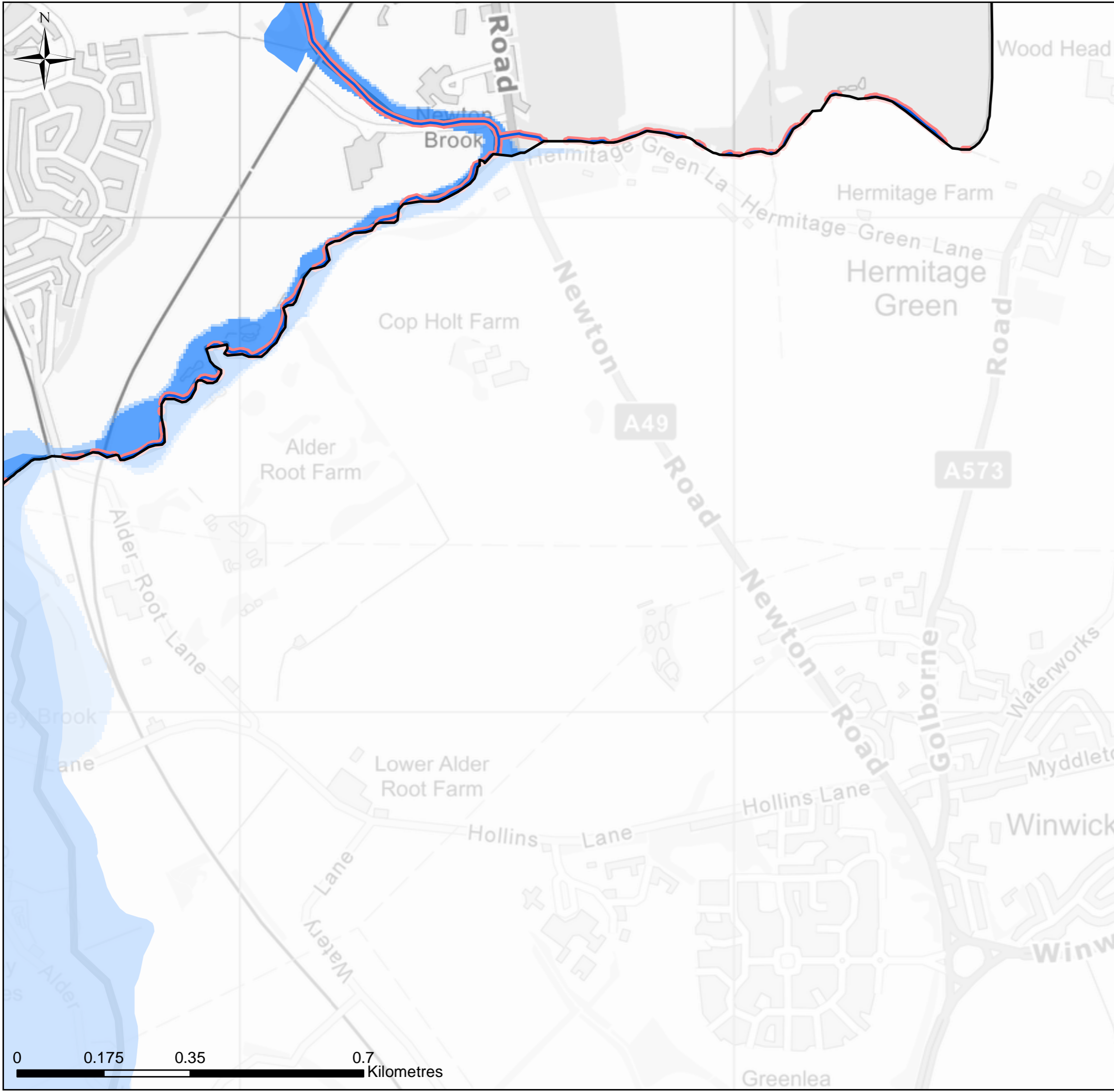
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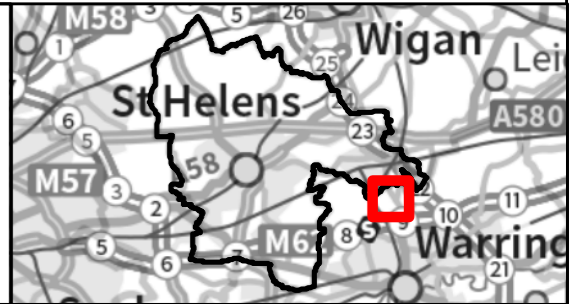
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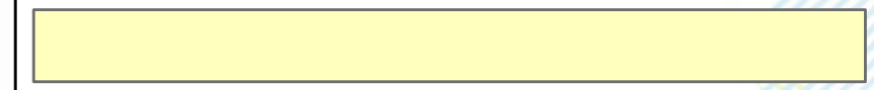
Map 33

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



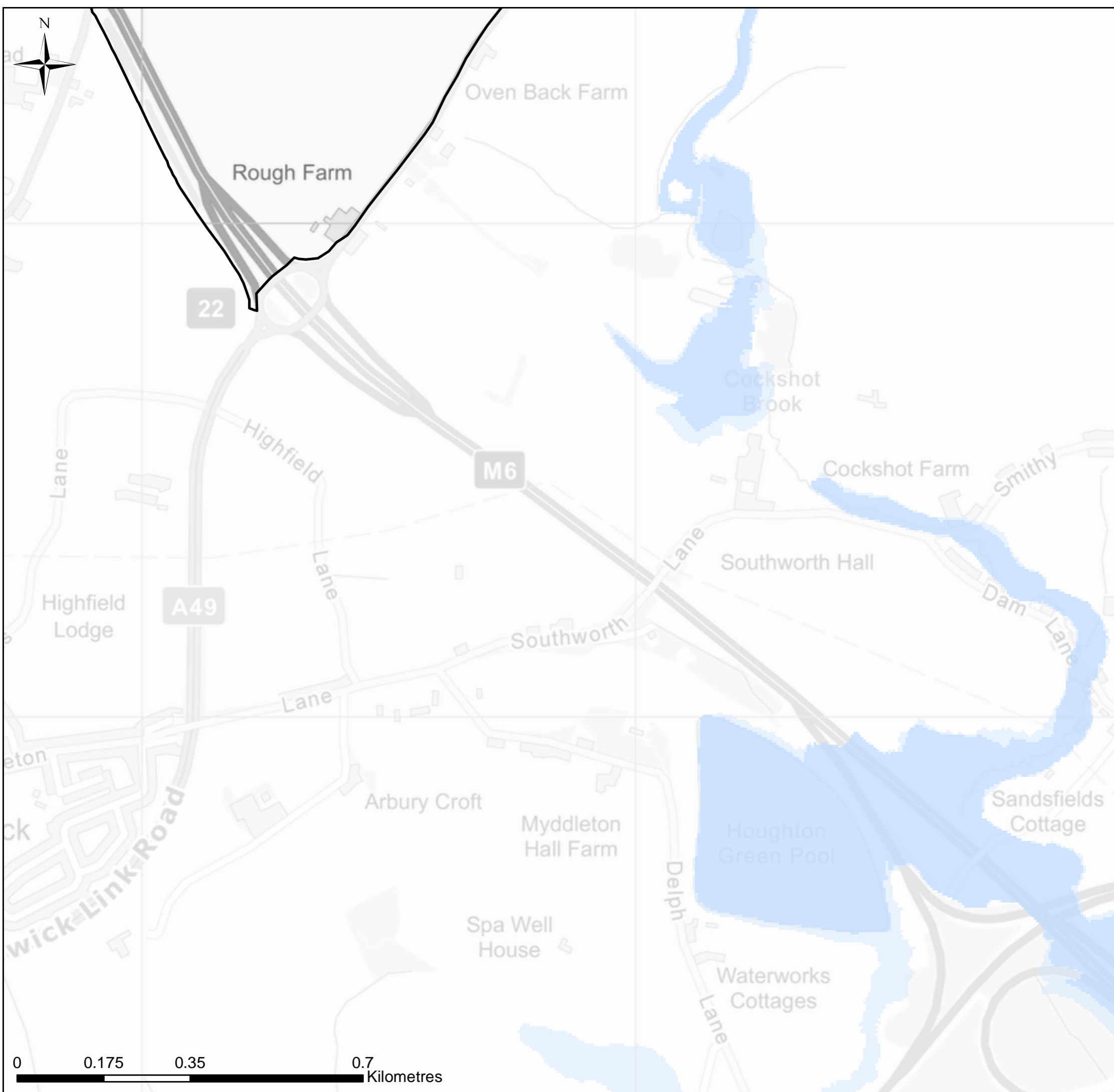
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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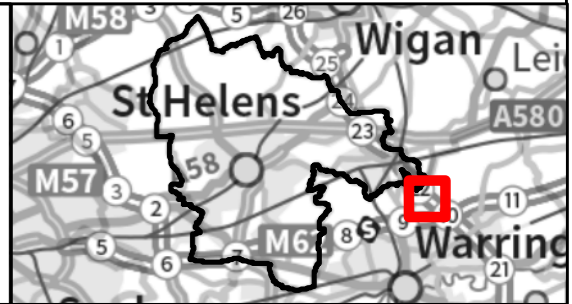


Liverpool City Region Combined Authority SFRA
 St. Helens Detailed Map



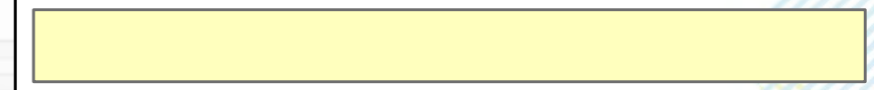
Map 34

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



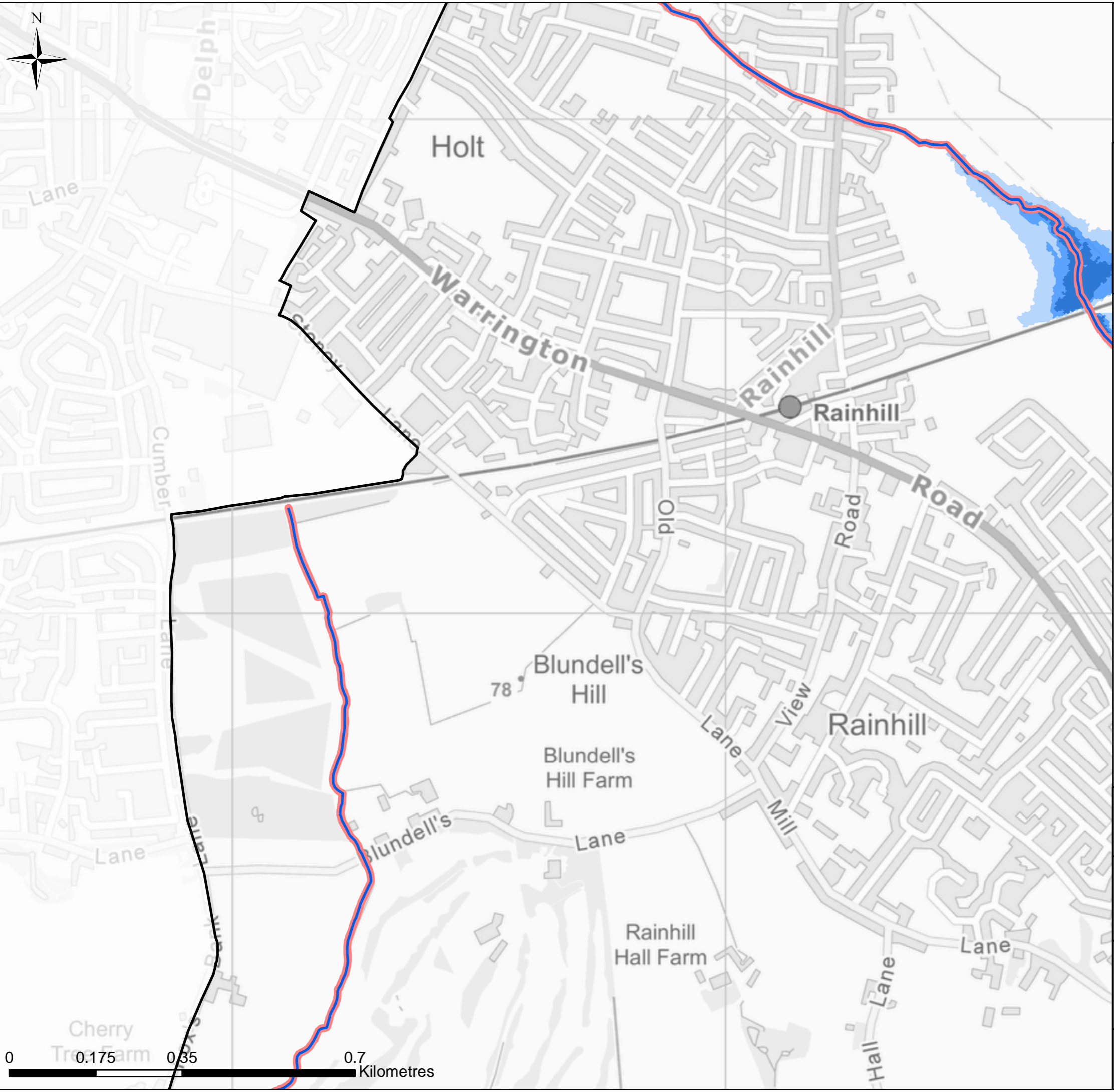
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

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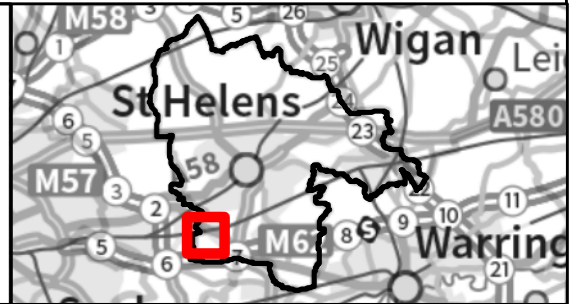


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 35

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



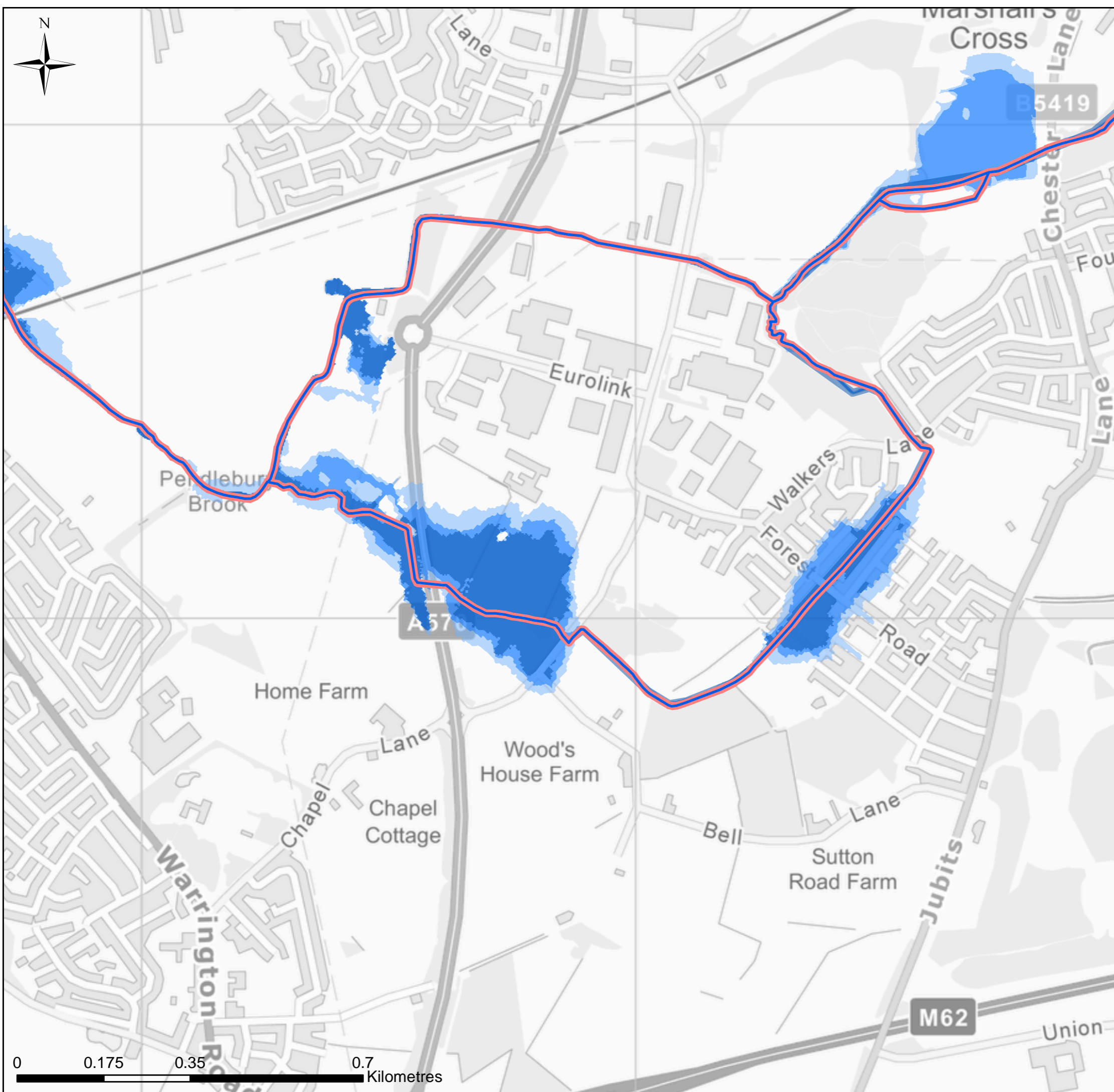
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

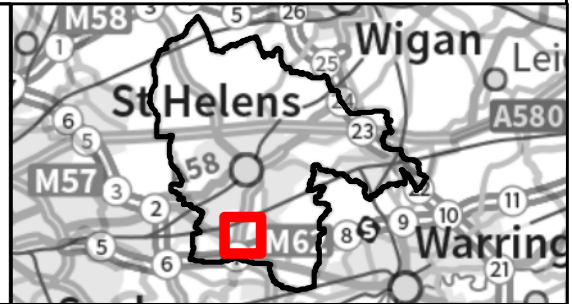
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Map 36

Please select the data you wish to view from the drop down menu below:



Map Data

St Helens boundary	Ordinary Watercourse
Main River	8m River Buffer

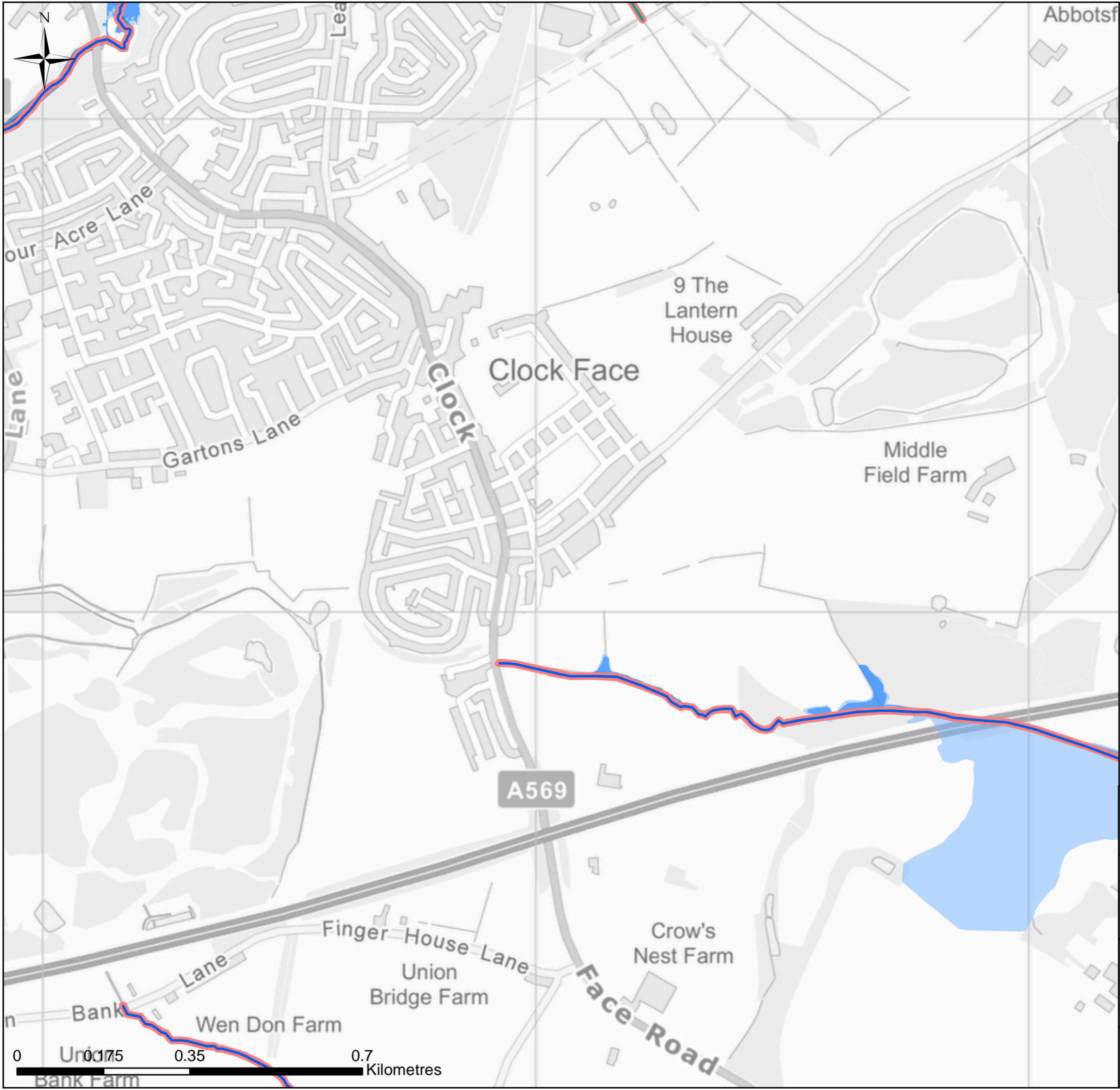
Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

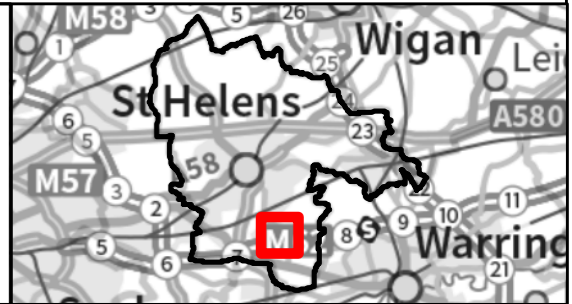
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Map 37

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



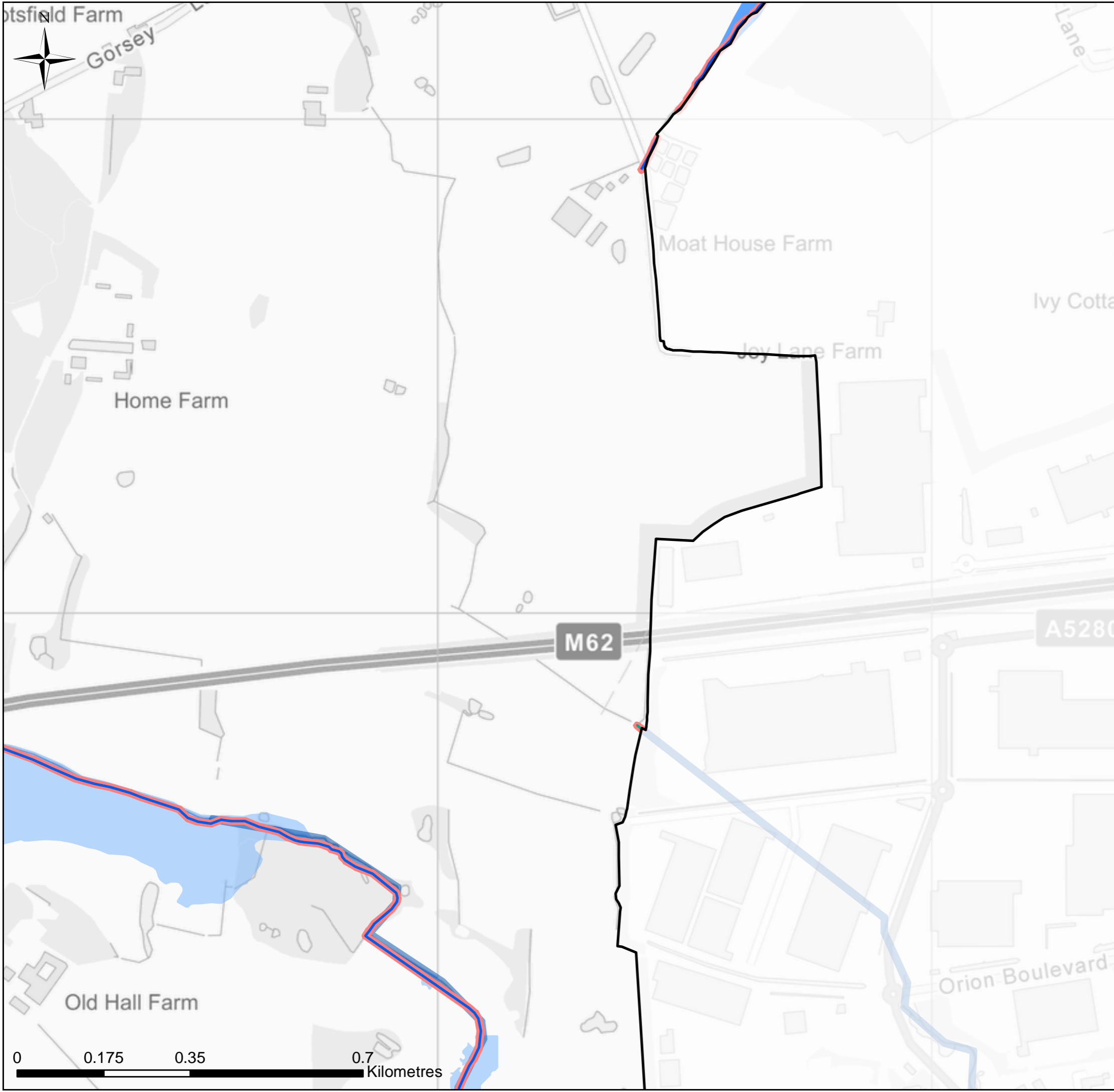
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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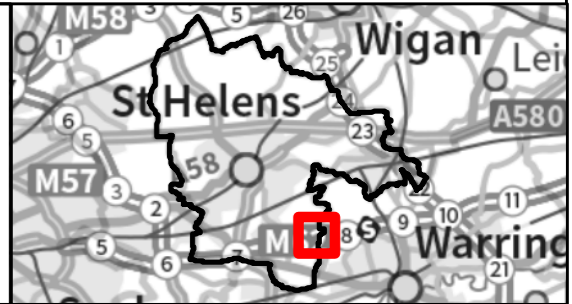


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map







Map 38



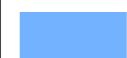
Please select the data you wish to view from the drop down menu below:



Map Data

	St Helens boundary		Ordinary Watercourse
	Main River		8m River Buffer

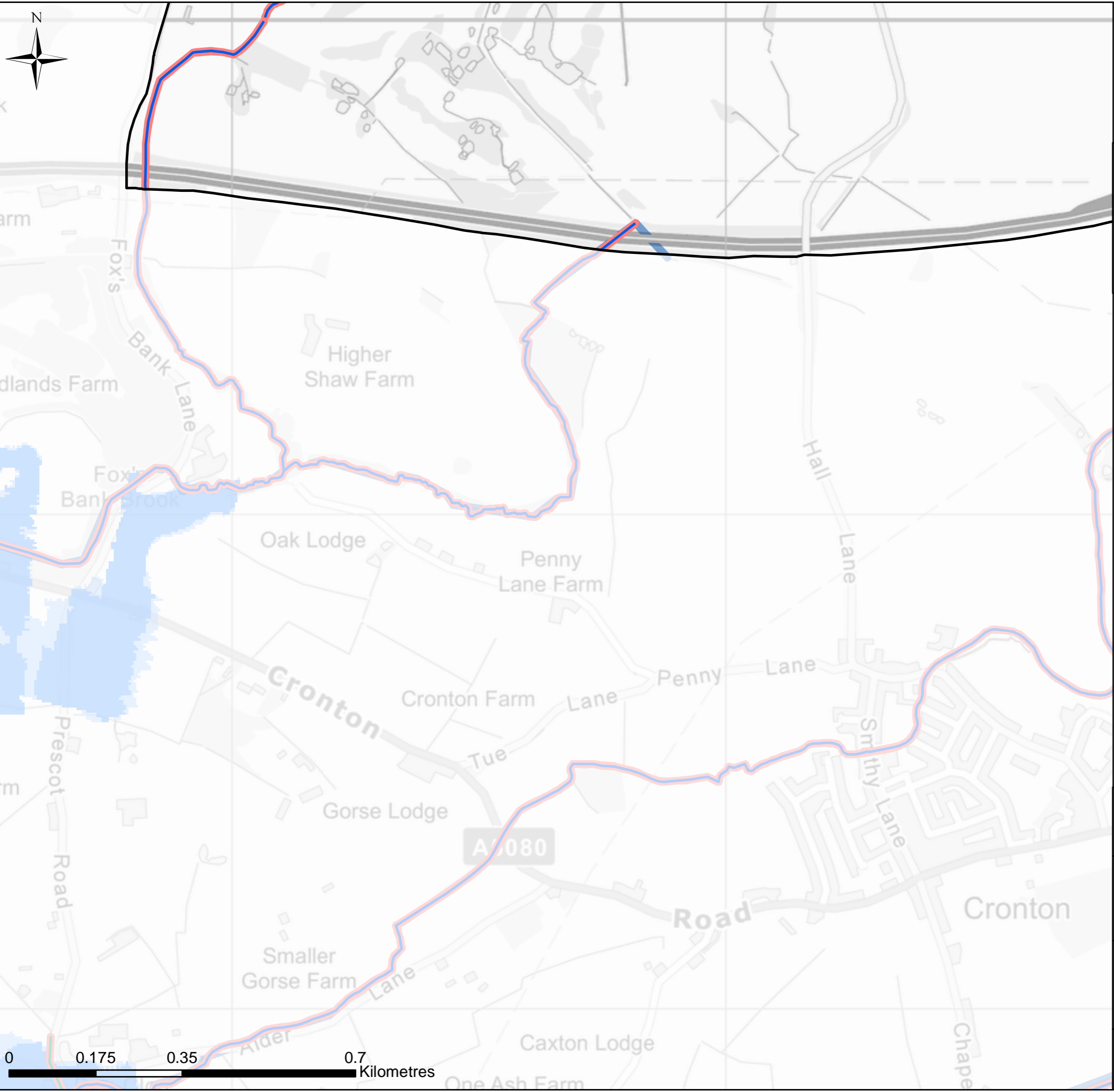
Flood Zones

	Flood Zone 3b (functional floodplain)
	Flood Zone 3a (EA)
	Flood Zone 2 (EA)

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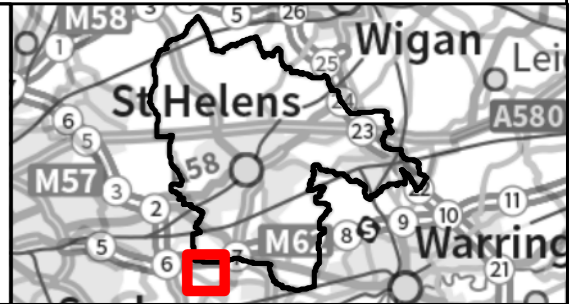


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 39

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



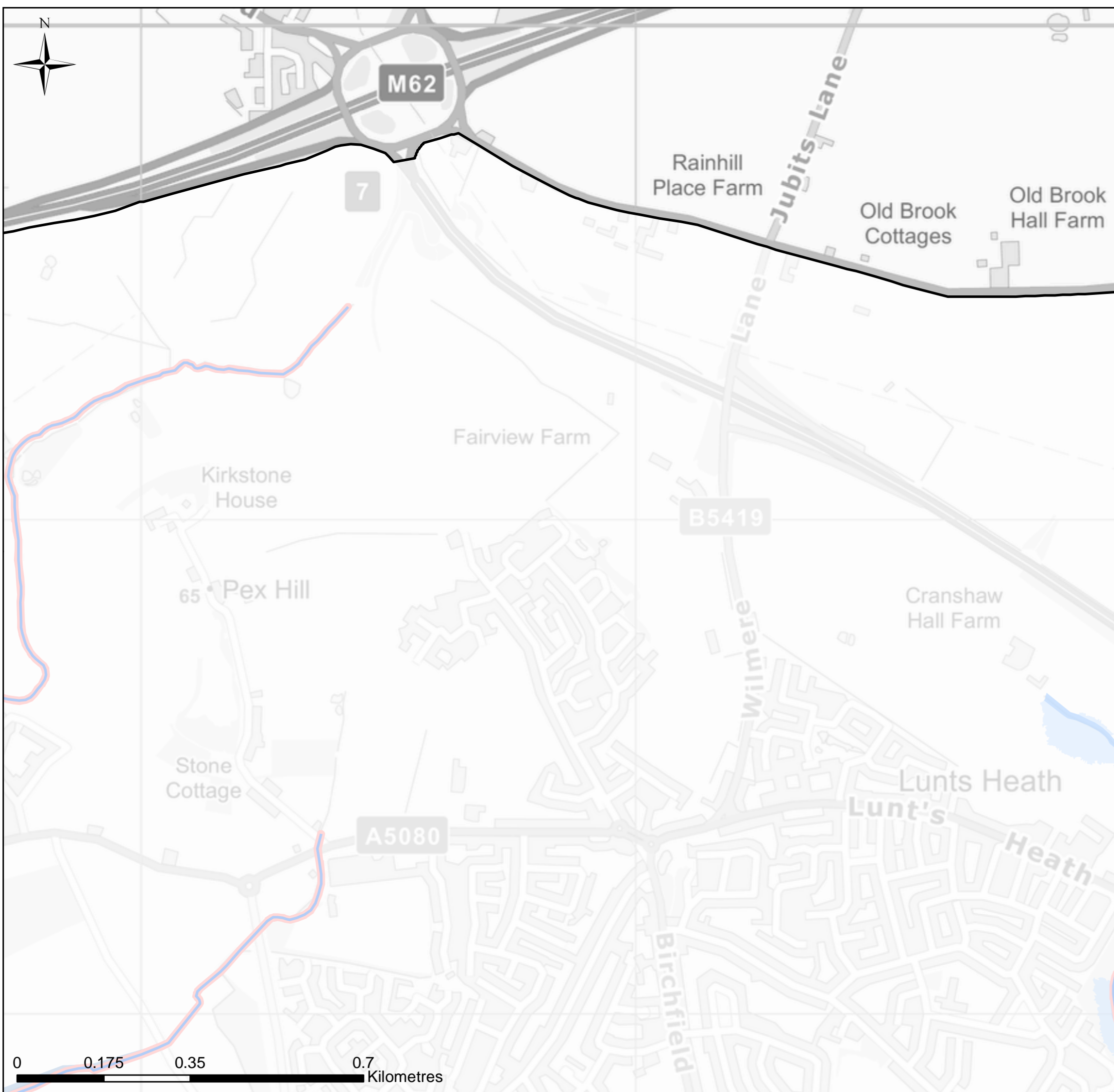
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

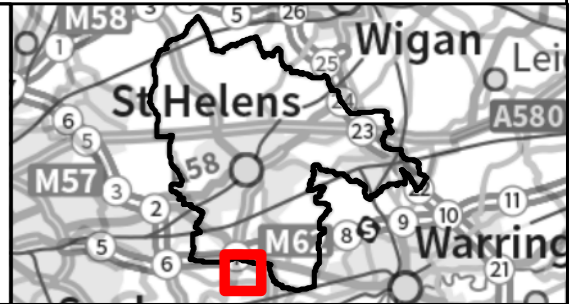
Note: there are a number of gaps in data and information at this draft stage of the SFRA. Please see the 'Data Gaps' section of the SFRA Report for a list of unavailable information. The case may be that such information does not exist or has not been made available for the SFRA for unknown reasons.





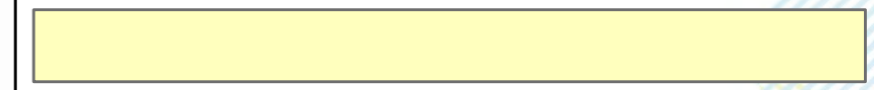
Map 40

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



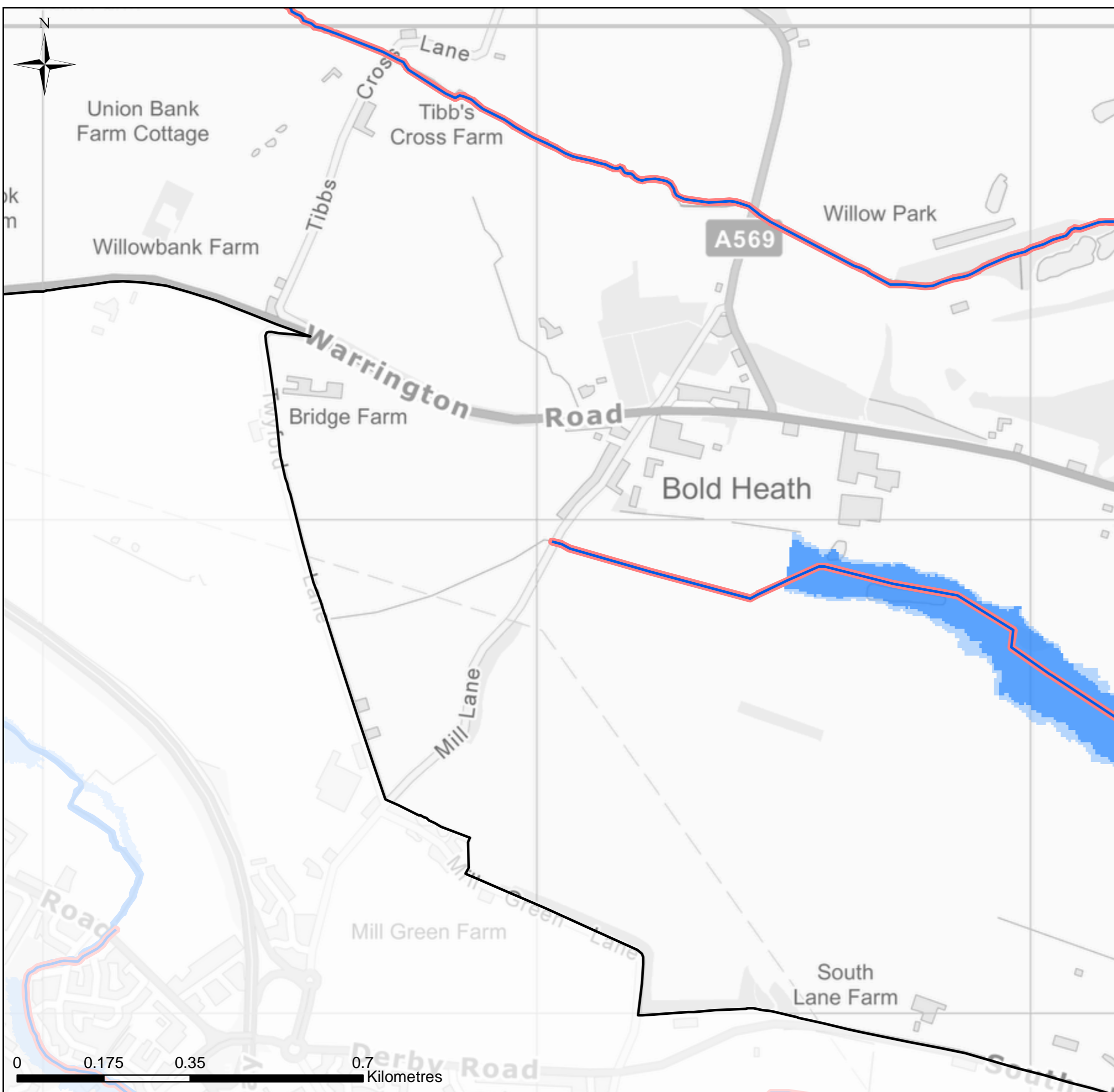
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

Note: there are a number of gaps in data and information at this draft stage of the SFRA. Please see the 'Data Gaps' section of the SFRA Report for a list of unavailable information. The case may be that such information does not exist or has not been made available for the SFRA for unknown reasons.



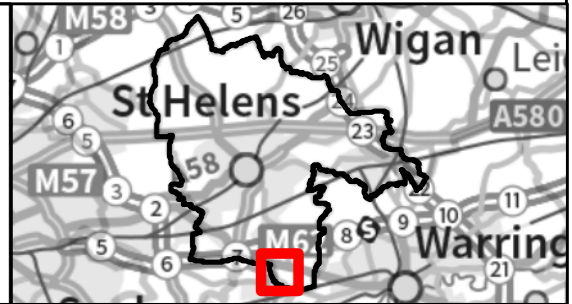


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



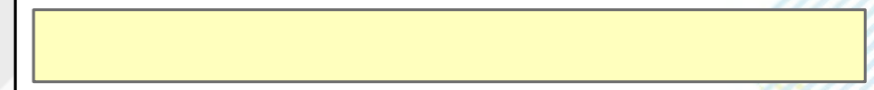
Map 41

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer



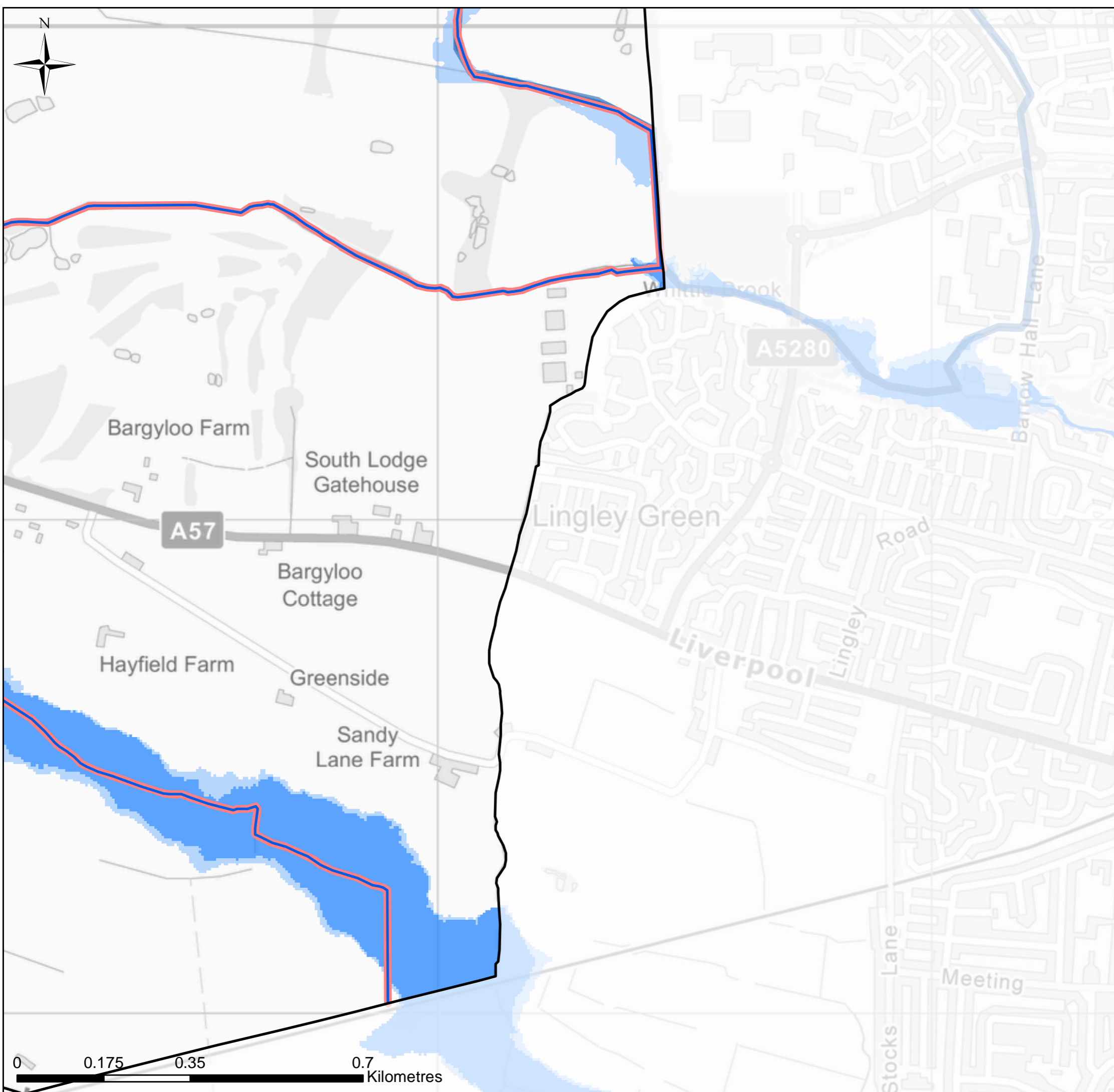
Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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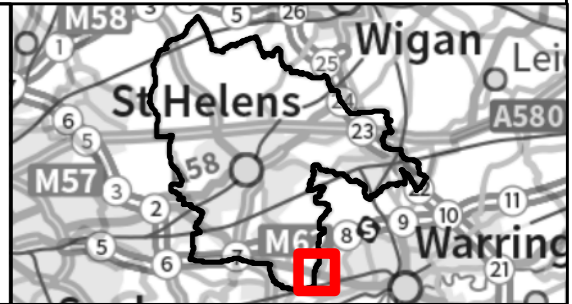


Liverpool City Region Combined Authority SFRA
St. Helens Detailed Map



Map 42

Please select the data you wish to view from the drop down menu below:



Map Data

- St Helens boundary
- Ordinary Watercourse
- Main River
- 8m River Buffer

Flood Zones

- Flood Zone 3b (functional floodplain)
- Flood Zone 3a (EA)
- Flood Zone 2 (EA)

The climate change modelling layers refer to the uplifted modelled flows to represent the impact of climate change on flooding. Refer to Section 4.12 of the SFRA report and associated appendices for further information.

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