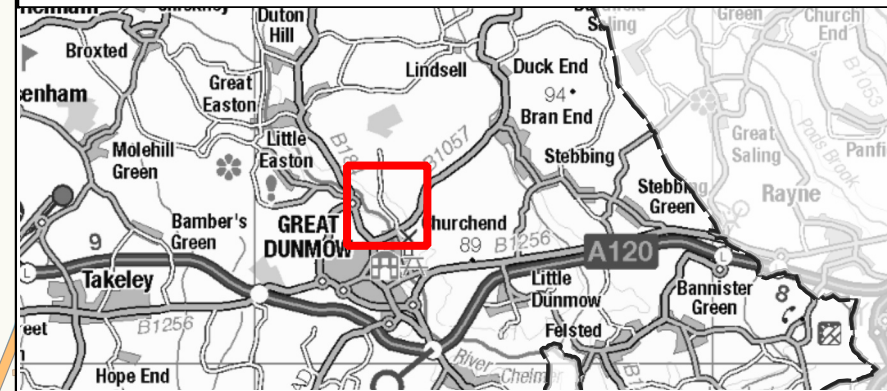
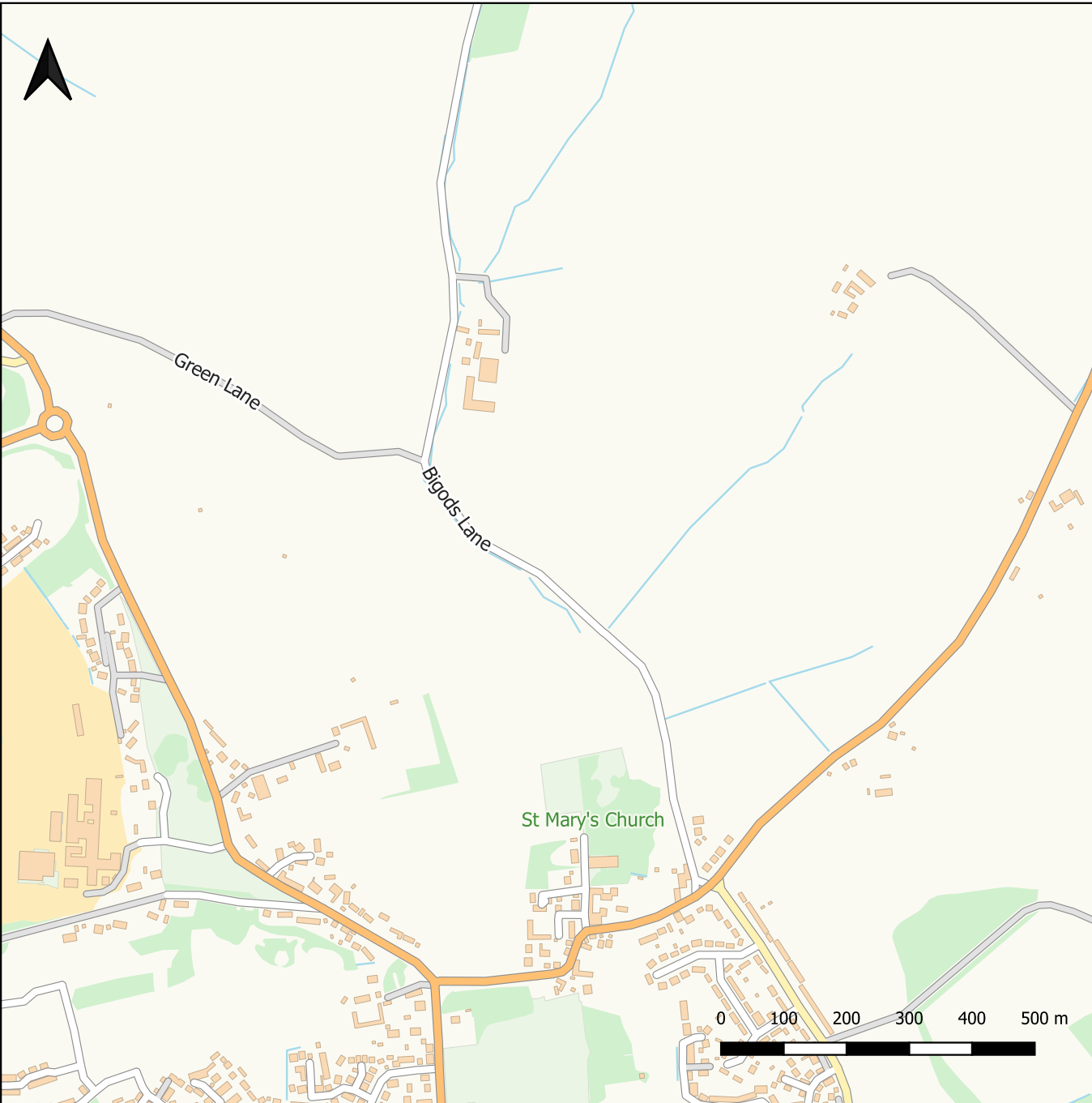


Uttlesford District Level 2 Strategic Flood Risk Assessment



Great Dunmow	Fluvial Model Outputs Extent	Velocity
Watercourse Buffer (8m)	3.3% AEP	3.3% AEP
Watercourses	1% AEP	1% AEP
Historical Data	0.1% AEP	0.1% AEP
Recorded Flood Outlines	Modelled 3.3% AEP Central	3.3% AEP + Central CC
Historic Flood Map	Modelled 3.3% AEP Higher Central	3.3% AEP + Higher Central CC
Emergency Planning	Indicative 1% AEP Central (modelled proxy)	1% AEP + Higher Central CC
Flood Warning Areas	Indicative 1% AEP Higher Central (modelled proxy)	0.1% AEP + Central CC
Flood Alert Areas	Modelled 0.1% AEP Central	0.1% AEP + Higher Central CC
Flood Zones	Modelled 0.1% AEP Higher Central	Central CC
Indicative Flood Zone 3b	Depth	0.00 - 0.25
Flood Zone 3a	3.3% AEP	0.25 - 0.50
Flood Zone 2	1% AEP	0.50 - 1.00
Reservoir Extents	0.1% AEP	1.00 - 2.00
Dry Day	3.3% AEP + Central CC	>2.00
Wet Day	3.3% AEP + Higher Central CC	Hazard
Reduction In Risk of Flooding from Rivers and Sea	1% AEP + Central CC	3.3% AEP
County to Town	1% AEP + Higher Central CC	1% AEP
National to County	Central CC	0.1% AEP
Risk of Flooding from Rivers and Sea	0.1% AEP + Central CC	3.3% AEP + Central CC
High	0.1% AEP + Higher Central CC	3.3% AEP + Higher Central CC
Low	Central CC	1% AEP + Central CC
Medium	Risk of Flooding from Rivers and Sea	1% AEP + Higher Central CC
Very Low	High	Central CC
	0.00 - 0.15	0.1% AEP + Central CC
	0.15 - 0.30	0.1% AEP + Higher Central CC
	0.30 - 0.60	Central CC
	0.60 - 0.90	0.50 - 0.75
	0.90 - 1.20	0.75 - 1.25
	> 1.20	1.25 - 2.00
		> 2.00

Note: All layers are turned off by default. Click the box next to the layer of interest to turn on.

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