

Tamworth Borough Level 1 Strategic Flood Risk Assessment

Authority Information

☐  Tamworth Borough Boundary

Watercourses

☐  Main Rivers
☐  All Watercourses
☐  8m Watercourses Buffer
☐  Canals

Defences

☐  Bridge Abutment
☐  Embankment
☐  Engineered High Ground
☐  Flood Gate
☐  Natural High Ground
☐  Wall

Modelled Flood Zones (Fluvial)

☐  Modelled Flood Zone 3a
☐  Modelled Flood Zone 2

EA Flood Map for Planning

☐  3.3% AEP Defended
☐  Flood Zone 3
☐  Flood Zone 2

Climate Change Extents (Modelled)

☐  1% AEP Central
☐  1% AEP Higher Central

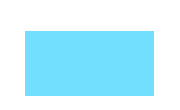
Climate Change Extents (NaFRA2)

☐  3.3% AEP Central
☐  1% AEP Central
☐  0.1% AEP Central

Reservoir Flood Extents (EA)

☐  Dry Day Extent
☐  Wet Day Extent
☐  Fluvial Contribution

Risk of Flooding From Surface Water (EA)

☐  3.3% AEP
☐  1% AEP
☐  0.1% AEP

Risk of Flood from Rivers and Sea (EA)

☐  High
☐  Medium
☐  Low
☐  Very Low

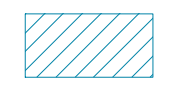
Groundwater Emergence Mapping (JBA)

☐  Less than 0.025m below surface
☐  Between 0.025- 0.5m below surface
☐  Between 0.5- 5m below surface
☐  At least 5m below surface
☐  No risk.

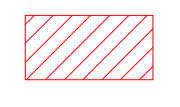
Groundwater Flooding Susceptibility (EA)

☐  < 25%
☐  >= 25% <50%
☐  >= 50% <75%
☐  >= 75%

Historic Flooding

☐  Recorded Flood Outlines
☐  Historic Flood Map

EA Flood Alert and Warning Areas

☐  Flood Warning Areas
☐  Flood Alert Areas

Contains OS data (C) Crown copyright and database right 2025.
Contains Environment Agency information (C) Environment Agency and/or database rights.
Contains data derived from BGS digital data under licence from the British Geological Survey copyright NERC. This document is the property of Jeremy Benn Associates Ltd. It shall not be reproduced in whole or in part, not disclosed to a third party, without the permission of Jeremy Benn Associates Ltd.



To use:
Click on check box to turn a layer on/off

