









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-  Stroud District Boundary
-  Water Framework Directive Catchments
-  Runoff Attenuation Features (1% AEP)
-  Runoff Attenuation Features (3.3% AEP)
-  Tree Planting (Floodplain)
-  Floodplain Reconnection
-  Tree Planting (Wider Catchment)
-  Tree Planting (Riparian)

For analysis at a smaller scale, refer to <http://naturalprocesses.jbahosting.com/#8/52.904/-2.653>

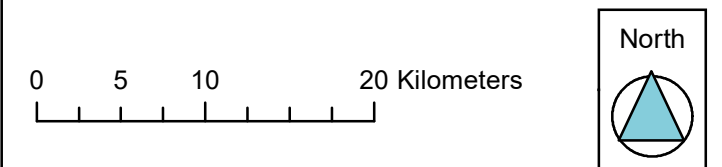
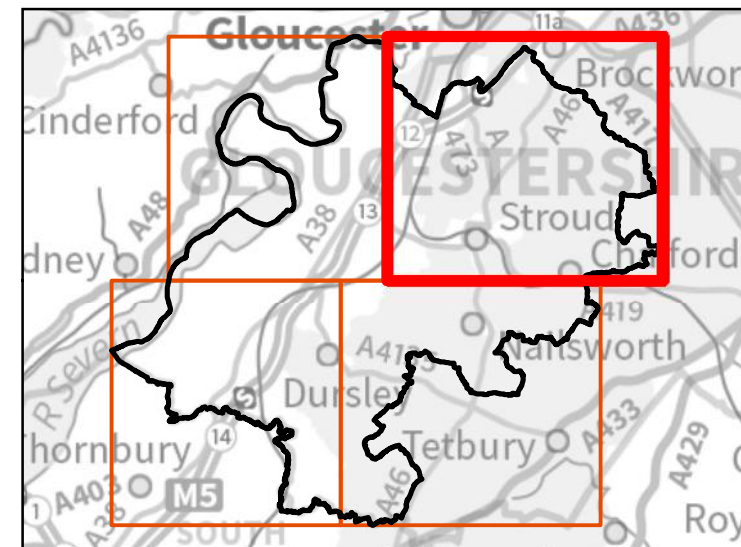
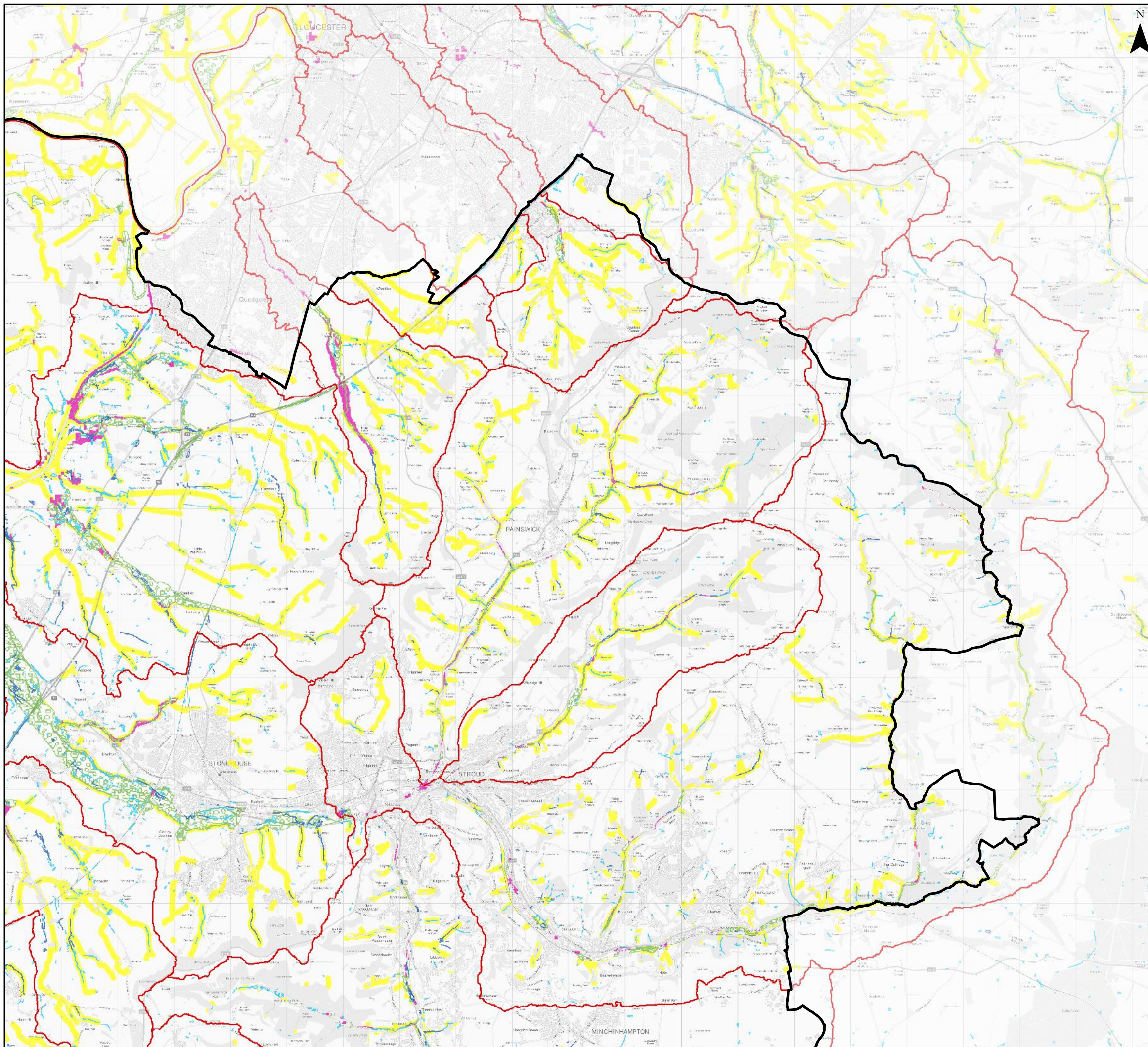
Stroud Strategic Flood Risk Assessment - Appendix M - Natural Flood Mapping Opportunities











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JBA consulting



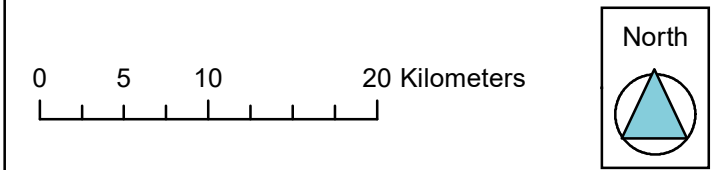
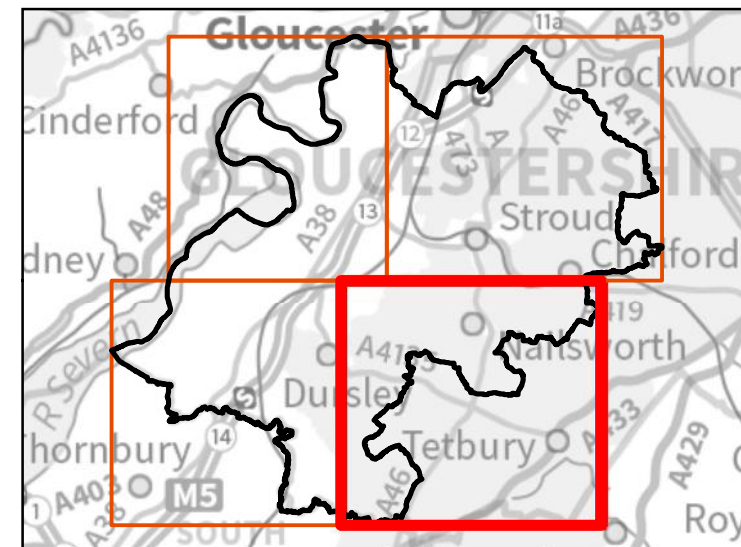
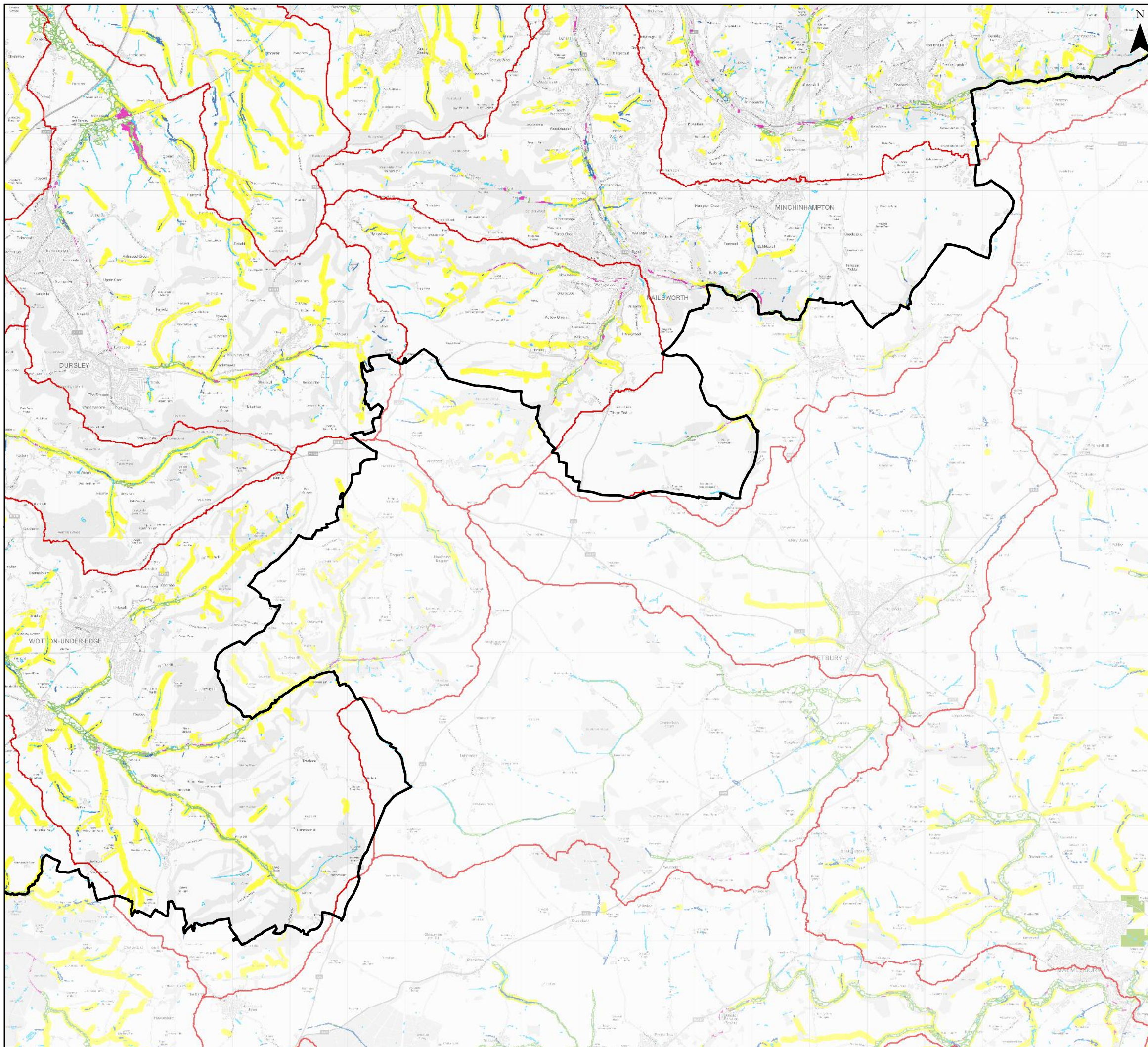
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





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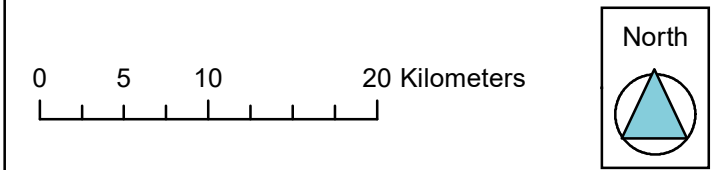
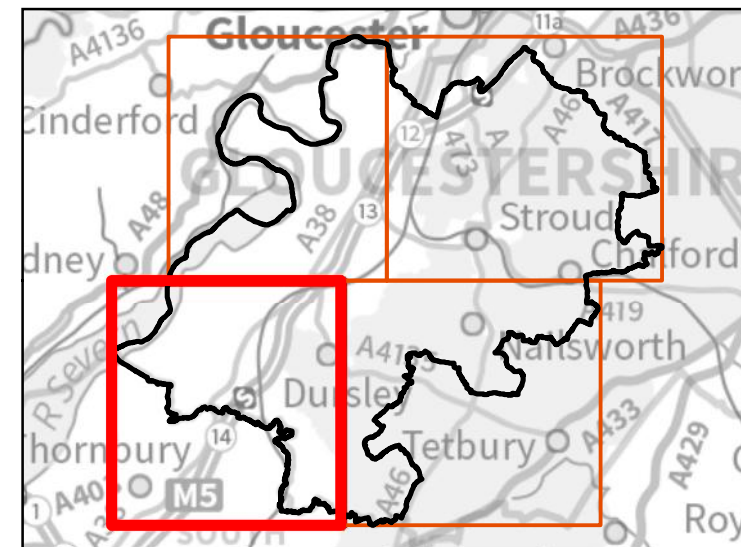
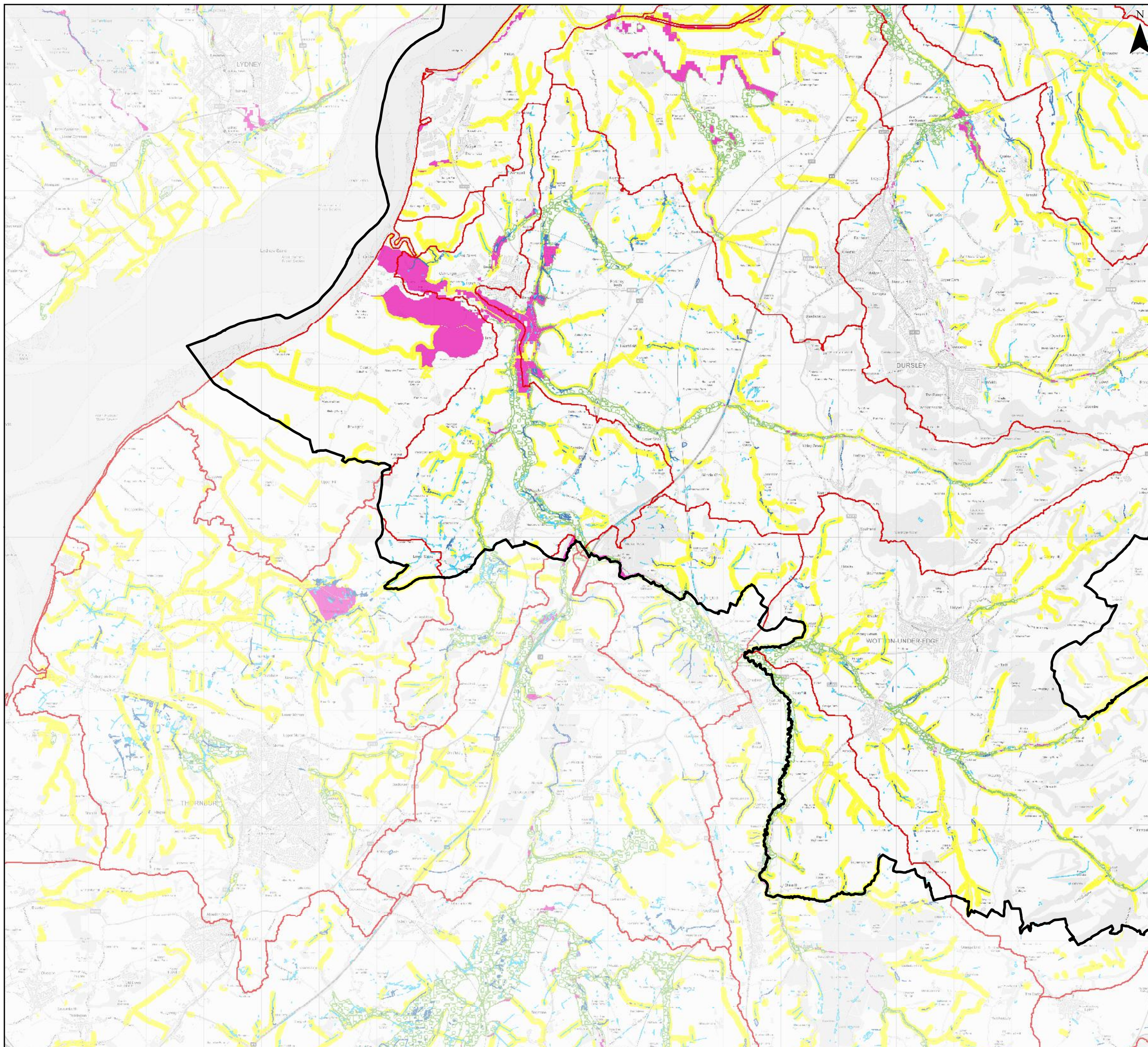


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**Stroud Strategic Flood Risk Assessment -
 Appendix M - Natural Flood Mapping
 Opportunities**



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