



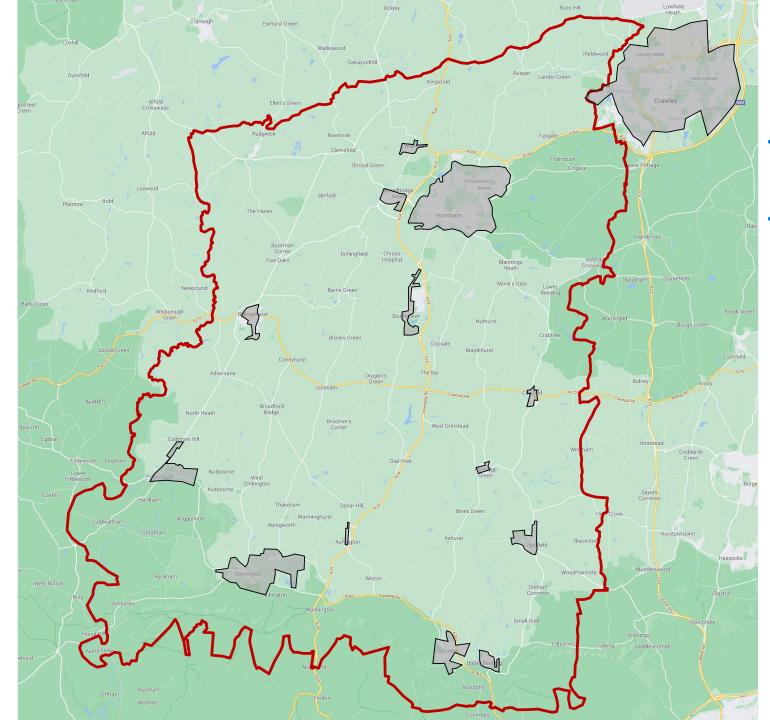
Growing Urbanisation of Horsham District and its Impact on Wildlife Networks



Urbanisation 1980

Grey shading: Larger areas of urban development

Red line: Horsham District Boundary



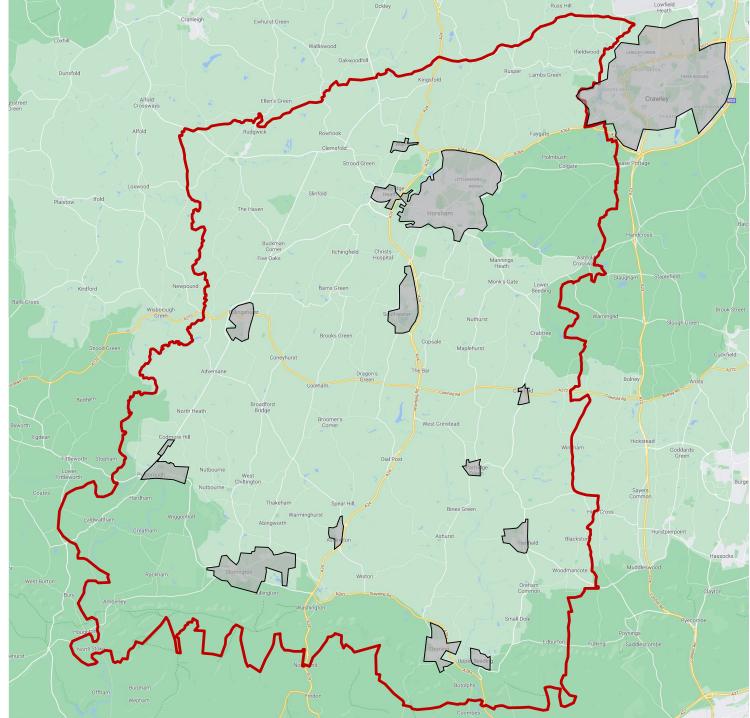
- The grey shaded areas are land occupied by larger urbanised areas within Horsham District
- The boundary of each area was determined from historic aerial photographic imagery available in Google Earth.



Urbanisation 2000

Grey shading: Larger areas of urban development

Red line: Horsham District Boundary



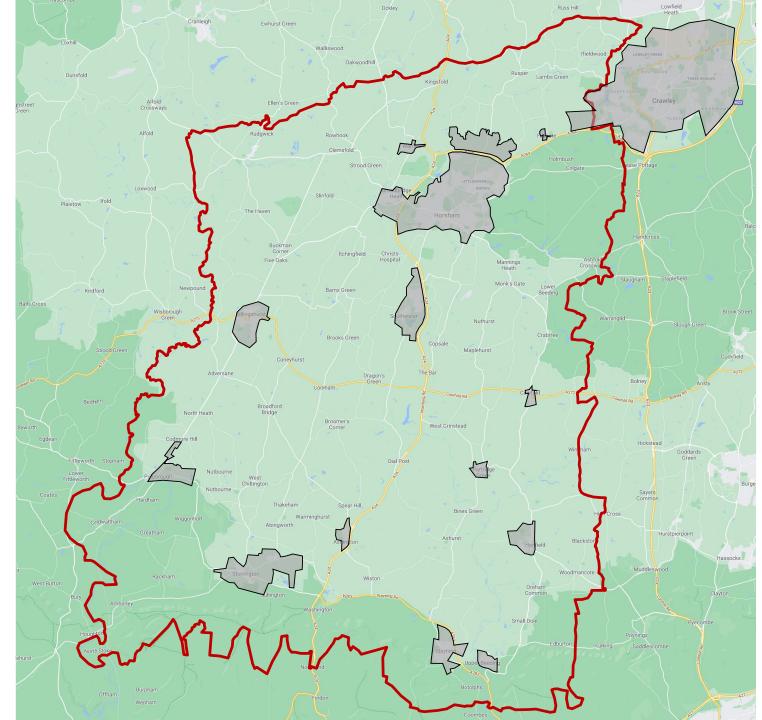
- Crawley expands westwards to the Horsham District border
- Horsham Town expands northwards to the A264
- Large expansion at Southwater, Billingshurst and Ashington
- Smaller expansion at Steyning and Henfield



Urbanisation 2020

Grey shading: Larger areas of urban development

Red line: Horsham District Boundary



- Crawley expands westwards across the Horsham District border
- The 2,500 home North Horsham development is approved
- Southwest Horsham and Broadbridge Heath expand substantially
- Faygate, Southwater, Billingshurst and Henfield grow



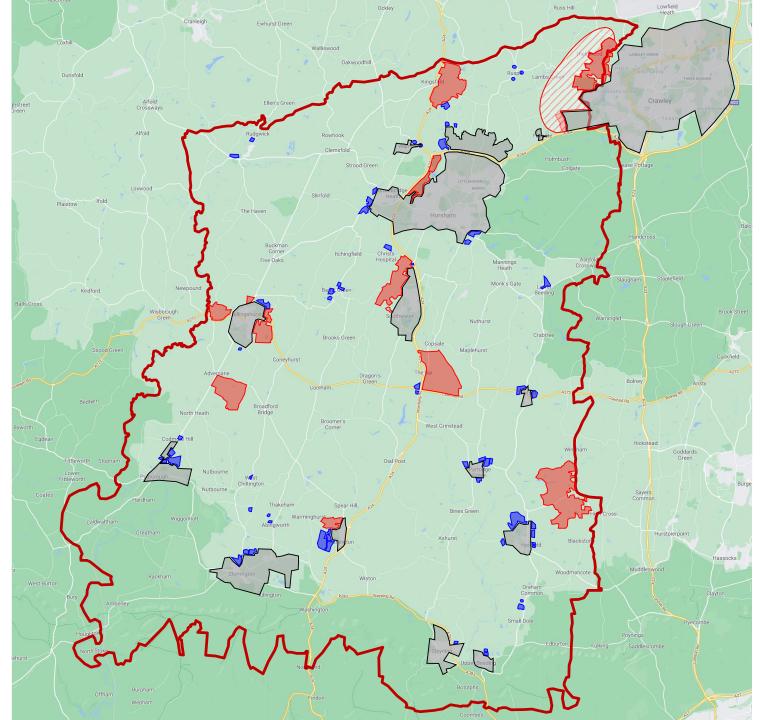
Horsham District Local Plan Sites 2020

Grey shading: Larger areas of urban development Red line: Horsham District Boundary Red shading: Strategic sites Blue shading: Small sites

Red hatching: Homes England, 11,000 Dwelling Concept Area

Sites are as listed in the Regulation 18 Local Plan consultation published in February 2020.

At the time of writing, no decision had been made on which sites would be selected.



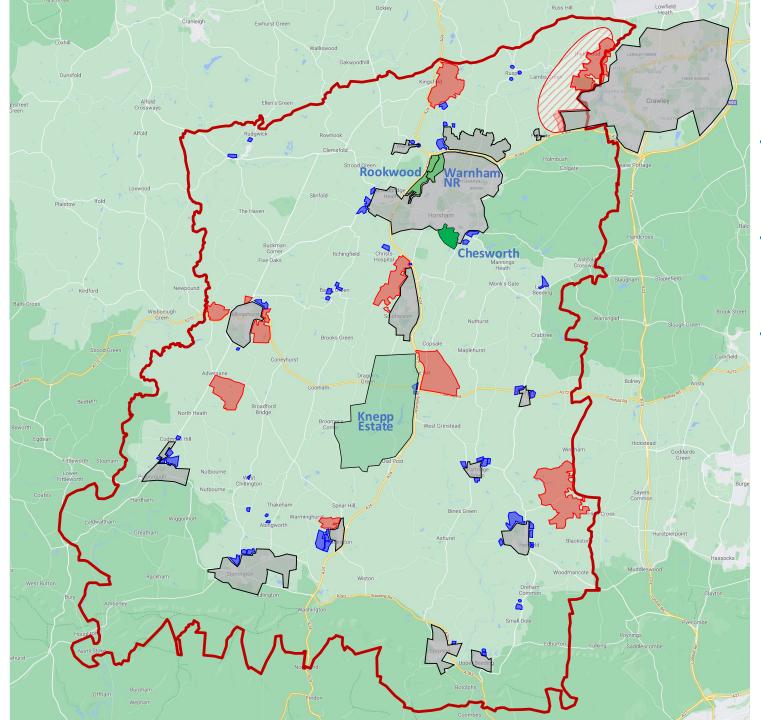
- The Homes England proposal extends west to Faygate.
- A single field stands between Crawley / Faygate and Horsham that prevents coalescence into a single urban area.
- The Southwater proposal reduces the Horsham / Southwater gap.
- The Buck Barn proposal is just 650 metres south of Southwater.
- Planning choices risk creating a single coalesced urban area comprising Crawley, Faygate, Horsham, Broadbridge Heath, Southwater and Buck Barn.
- Major urbanisation is also being considered at Billingshurst, Adversane, near Henfield (Mayfield) and Ashington.



Threats to Wildlife Sites

Grey shading: Larger areas of urban development Red line: Horsham District Boundary Red shading: Strategic sites Blue shading: Small sites

Green shading: Knepp Estate, Warnham Nature Reserve, Rookwood and Chesworth Farm



- Coalescence to the south and west of Horsham threatens key wildlife sites like Warnham Nature Reserve, Rookwood and Chesworth Farm.
- Important green corridors around and through existing urban areas are threatened by development and coalescence.
- A United Kingdom rewilding exemplar, the Knepp Estate, is threatened by development at Buck Barn.

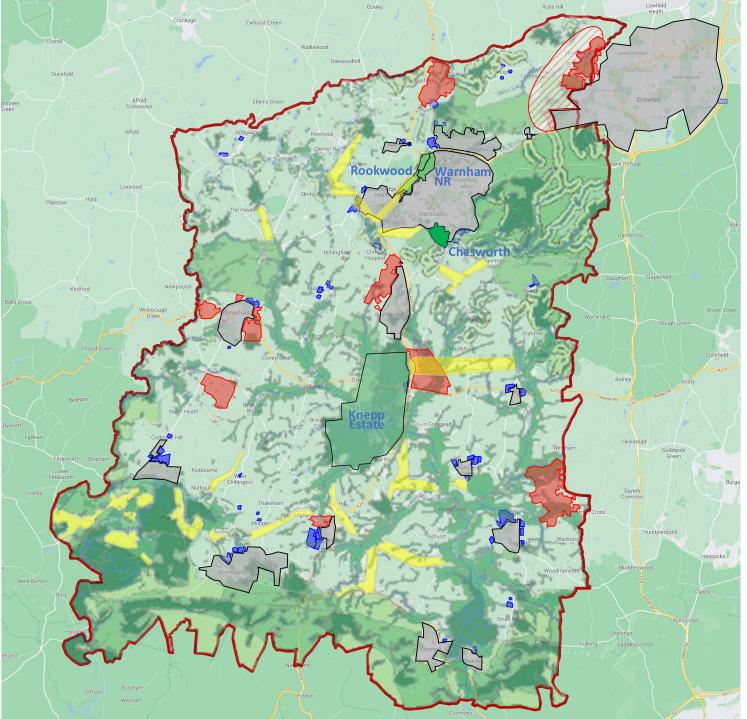


Wilder Horsham District – Nature Recovery Network

Grey shading: Larger areas of urban development Red line: Horsham District Boundary Red shading: Strategic sites Blue shading: Small sites



Habitat information comes from a Sussex Wildlife Trust draft map reproduced from a representation to Horsham District Council by the Knepp Estate in April 2021.



- The habitat information on this slide was developed by Sussex Wildlife Trust.
- Recovery network corridors are the means to enable wildlife movement through well managed porous land.
- The threat to the Warnham Nature Reserve / Boldings Brook / Red River wildlife corridor from development at Rookwood is clear.
- The threat to Knepp's eastward wildlife corridor from development at Buck Barn is clear.



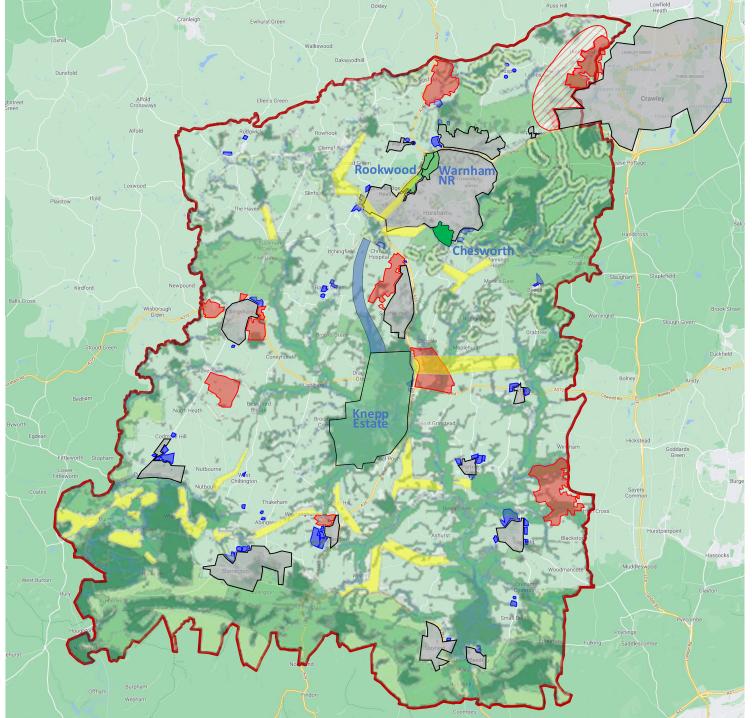
Wilder Horsham District – Nature Recovery Network

Grey shading: Larger areas of urban development Red line: Horsham District Boundary Red shading: Strategic sites Blue shading: Small sites

Blue – HGS suggested corridor



Habitat information comes from a Sussex Wildlife Trust draft map reproduced from a representation to Horsham District Council by the Knepp Estate in April 2021.



- HGS suggests that a further wildlife corridor be considered, shown in blue.
- This corridor would extend northwest from Knepp to Christ's Hospital and link with the high potential habitat south of Horsham.
- The link will enhance wildlife movement between Adur tributaries in the south of the district and Arun tributaries in the north.

