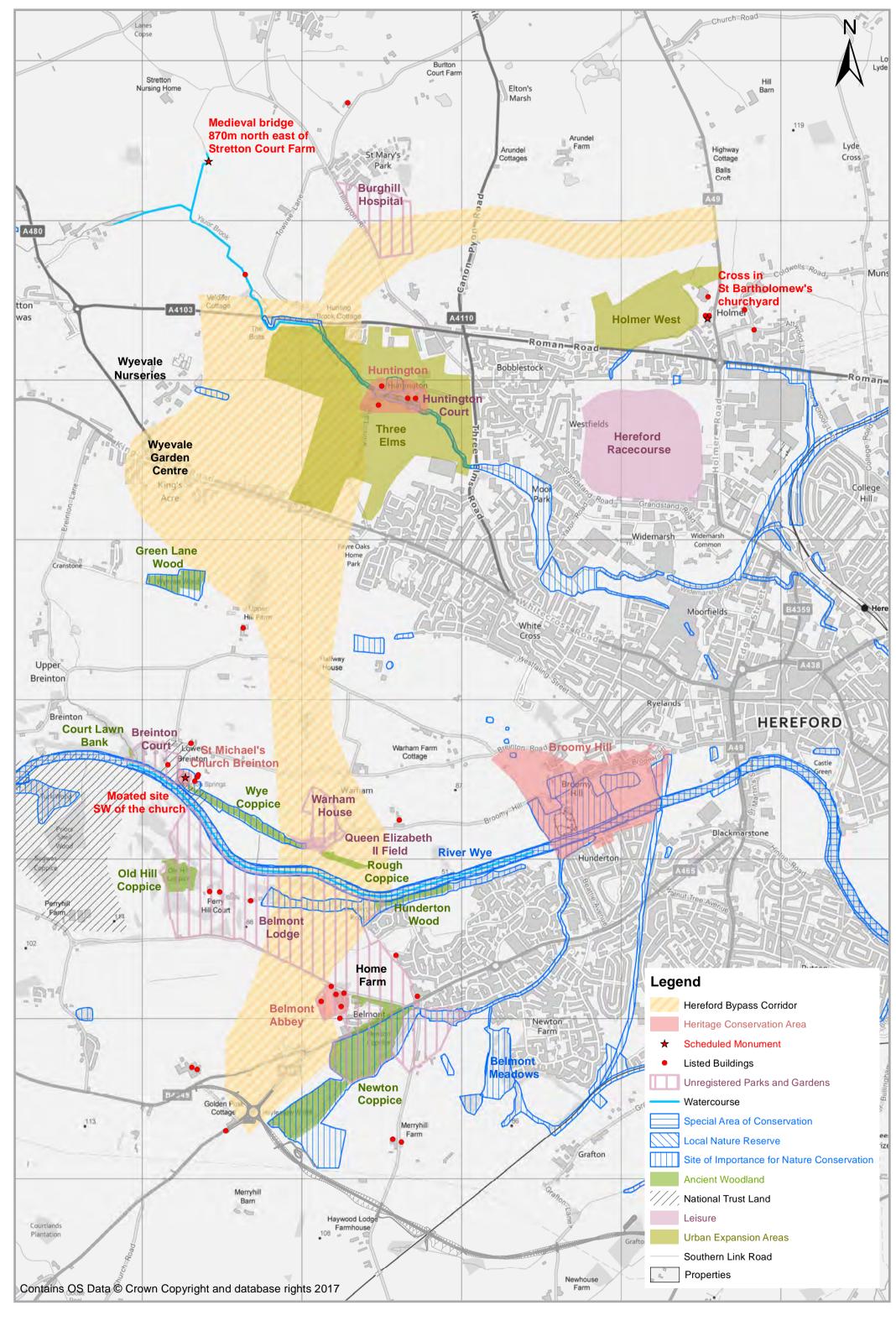
Our investigations identified constraints within the Core Strategy bypass corridor which has helped in the process of selecting the seven routes, these include:

- Homes
- Businesses
- Natural Environment
- Built Environment

The table right shows a high level assessment of the environmental and local effects of each route. As the bypass design develops further, a more detailed environmental assessment will be carried out to compare the effects that each route would have. Measures to mitigate these impacts will be developed as we progress with the bypass design before an application for consent is made.



	Route/Colour						
	1	2	3	4	5	6	7
	Orange	Cyan	Yellow	Red	Olive	Black 1	Black 2
Southern Link Road (SLR) connectivity	Acute SLR roundabout geometry	Acute SLR roundabout geometry	Acute SLR roundabout geometry	Normal SLR roundabout geometry	Normal SLR roundabout geometry	Normal SLR roundabout geometry	Normal SLR roundabout geometry
House demolition	4	3	4	3	3	5	5
Setting of Belmont Abbey (Grade II*) and listed structures in curtilage	Large Adverse						
Setting of Belmont Lodge (Grade II*) and listed structures in curtilage	Large Adverse						
Belmont Lodge unregistered park & gardens	Moderate Adverse						
Green Lane Ancient Woodland	Neutral						
Veteran trees	Large Adverse						
Landscape and visual impact to the north of the River Wye	Moderate Adverse						
Landscape and visual impact to the south of the River Wye	Slight Adverse	Moderate Adverse	Moderate Adverse	Moderate Adverse	Moderate Adverse	Moderate Adverse	Moderate Adverse
Landscape and visual impact on River Wye corridor	Large Adverse	Large Adverse	Large Adverse	Large Adverse	Moderate Adverse	Moderate Adverse	Large Adverse
Wye Coppice / Rough Coppice Ancient Woodland	Neutral						
Landscape and visual impact in central and northern part of study area	Slight Adverse	Slight Adverse	Slight Adverse	Slight Adverse	Slight Adverse	Moderate Adverse	Moderate Adverse
Agricultural landtake	58 to 69 Fields / Land Parcels	70 to 81 Fields / Land Parcels	58 to 69 Fields / Land Parcels	58 to 69 Fields / Land Parcels	58 to 69 Fields / Land Parcels	70 to 81 Fields / Land Parcels	70 to 81 Fields / Land Parcels
Queen Elizabeth II playing fields	Neutral	Neutral	Neutral	Neutral	Large Adverse	Large Adverse	Neutral
Impact on Three Elms	Very Large Adverse	Moderate Adverse	Large Adverse	Moderate Adverse	Slight Adverse	No Impact	No Impact

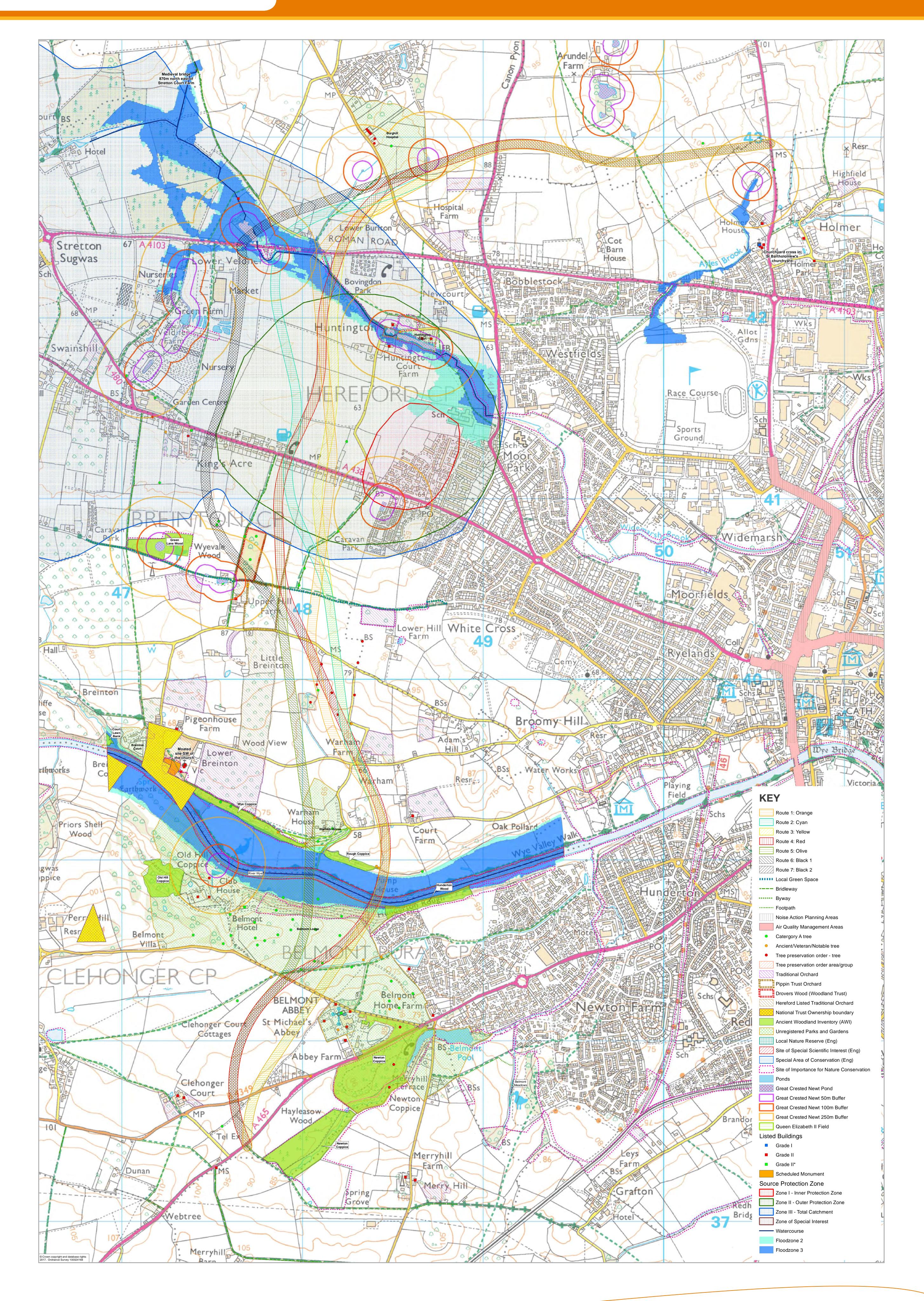
Note: Assessment scores are for route comparison purposes only and are based on 50m wide routes. The worst case scores have been assumed. This is subject to change and will be refined following detailed environmental assessment and further technical design work.







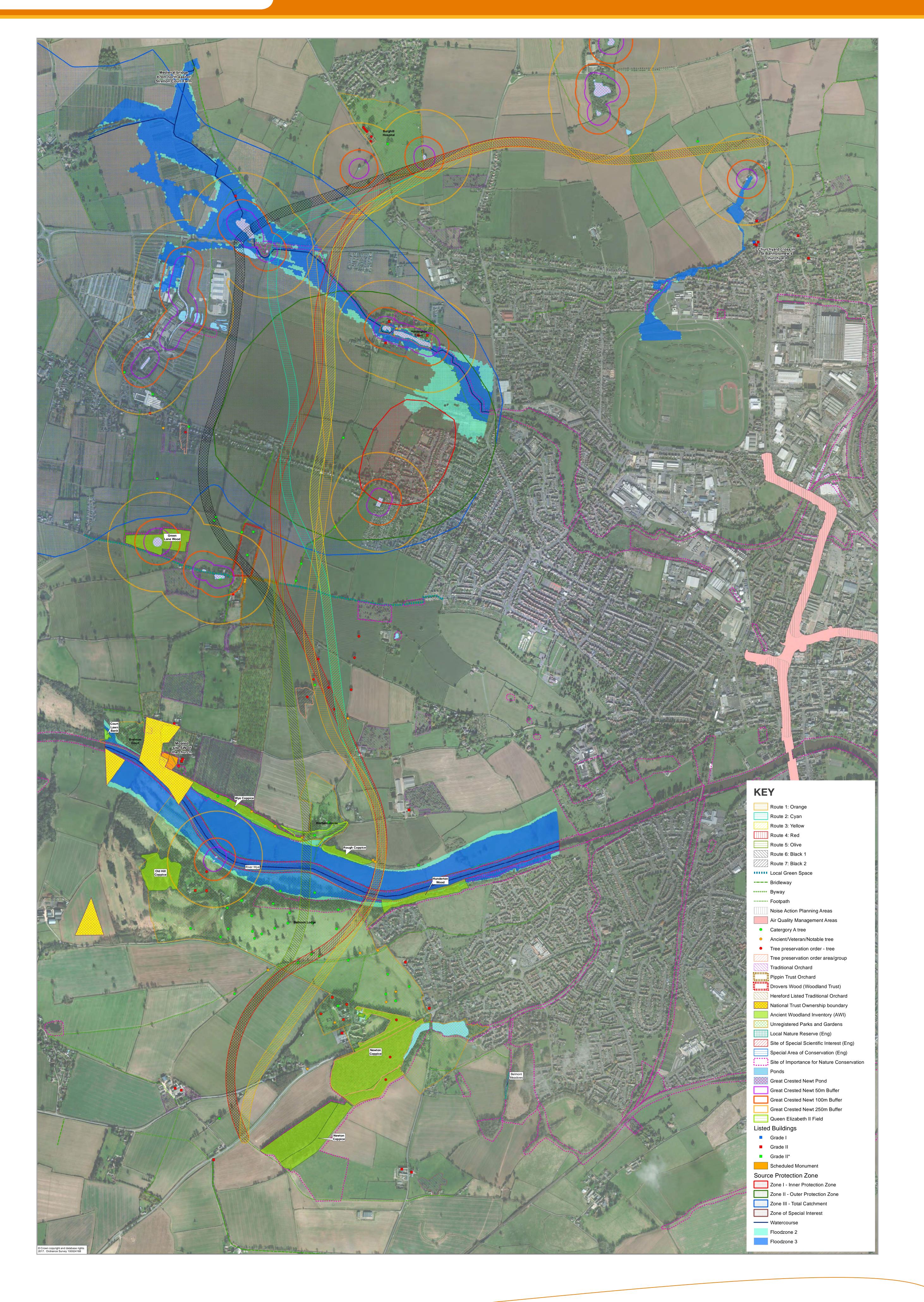
















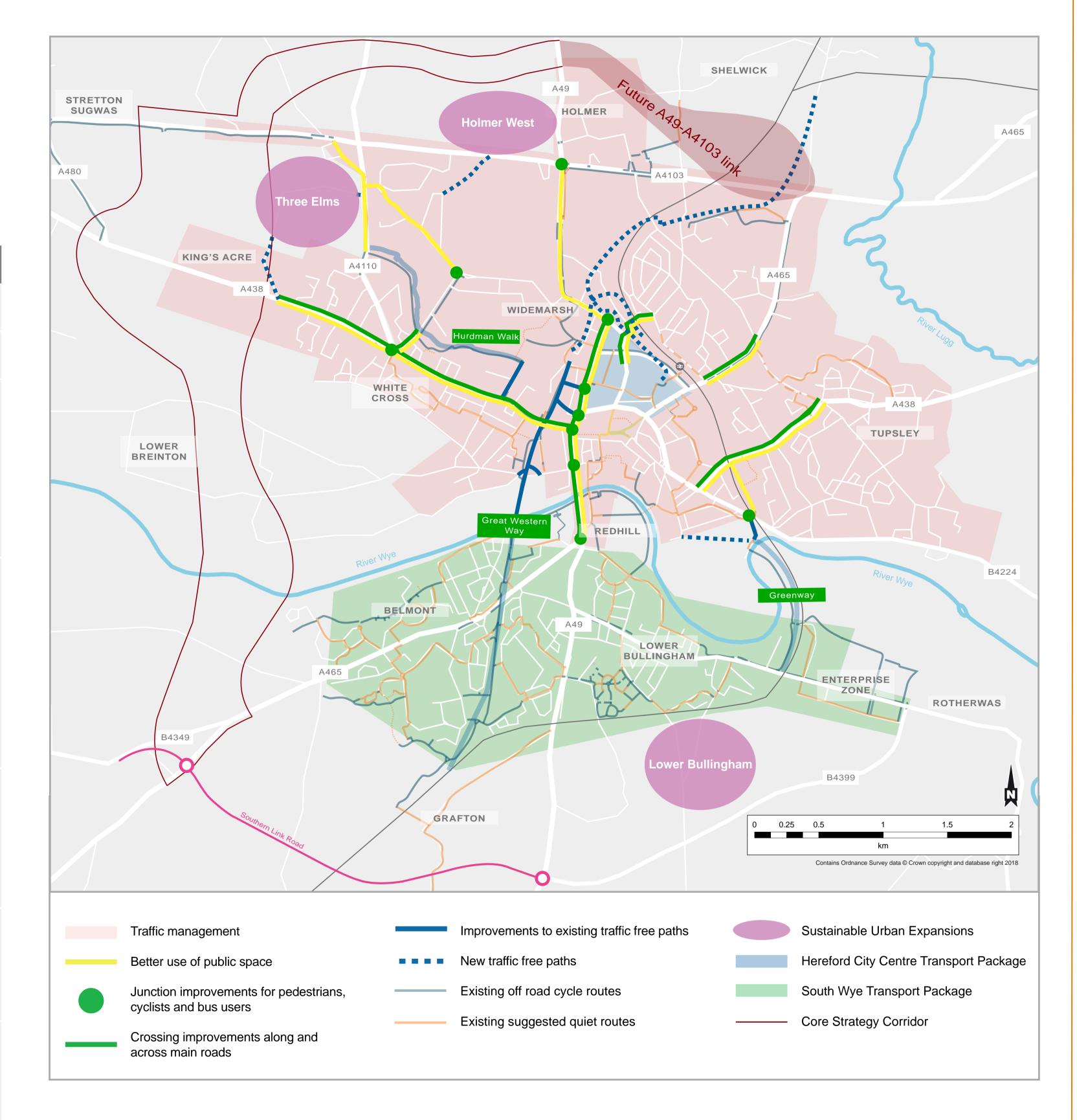


To deliver all of the HTP objectives, the bypass will be combined with a package of walking, cycling, bus and public realm improvements.

Identified walking, cycling, bus and public realm improvements have been summarised into six key themes and detailed below:

Theme Name	Improvements to be considered	Locations to be considered		
Traffic	20mph speed limit restrictions and supporting measures	Residential streets		
management	HGV restrictions	 Between bypass junctions and city centre 		
Better use of public space	 Shared use walking and cycling paths New bus lanes or on-road cycle lanes Wider footways Improved street environment (e.g. tree-lined boulevards and removal of street clutter) Wider cycle lanes Improvements to bus stops (e.g. real time information) 	 A49 north of Asda Superstore A438 Eign Street / Whitecross Road / King's Acre Road to Holmer A438 Ledbury Road A465 Aylestone Hill A4110 Three Elms Road 		
Junction improvements for pedestrians, cyclists and bus users	 Safe crossings at all junction arms (e.g. widening waiting areas) New / upgraded pedestrian and cycling crossing facilities (e.g. signalising crossings and single stage crossings) More cycle friendly junction designs (e.g. advanced stop lines, advanced traffic signals or right turn lanes) Bus priority measures at junctions 	 A49/A465 ASDA gyratory A49 junction with Barton Road A49/A438 (Steels) roundabout A49 junction with Blackfriars Street Edgar Street/Newtown Road roundabout Whitecross Roundabout Grandstand Road / Yazor Road roundabout Outfall Works Road / Eign Road junction Roman Road / Holmer Road roundabout 		
Crossing improvements along and across main roads	 Walking and / or cycling priority over side streets (e.g. raised footway to reduce vehicle speeds) New / upgraded crossings for pedestrians and cyclists (e.g. signalising crossings, bigger waiting areas and removing guard rails) 	 A49 north of ASDA Superstore A438 Eign Street / Whitecross Road /King's Acr Road A438 Ledbury Road Yazor Road Burcott Road 		
Improved existing traffic free paths	 Better lighting, surfacing and signage Wider paths Improving ramps and path accesses New and improved connections to the city's main roads 	 Great Western Way Hurdman Walk Hereford Greenway Belmont cycleway		
New traffic free paths	 New green corridors for walking and cycling Connections with Holmer West and Three Elms urban expansion areas "Park and Choose" sites 	 Along towpath in north-west of Hereford Connecting the Greenway to Green Street in th south east of city centre Connecting Roman Road to Highmore Street alongside Hereford Racecourse On Huntington Lane connecting to Three Elms 		

expansion including the former rail corridor











Have Your Say on the HTP

You can let us know your views on the proposals in a number of ways:

A questionnaire can be completed online at www.herefordshire.gov.uk/HTP or at one of our consultation exhibitions, which are being held at:

- Old Market on Tuesday 6, Wednesday 7, Thursday 8 February 2018 between 11:00-20:00
- Whitecross School on Tuesday 13 February 2018 between 18:00-21:00

Alternatively, please complete a copy of the questionnaire and return it to the freepost address at the bottom of this board. Your comments will be treated confidentially.

The closing date for responses is Tuesday 20 March 2018.

The exhibition will be available to view from Friday 16 February to Tuesday 20 March 2018 (during opening hours) in the lobby of the Hereford Library. The exhibition will be staffed on Saturday 24 February and Saturday 10 March 2018 from 11:00-14:00.

Further Information



herefordtransportpackage@balfourbeatty.com



Write to us at: FREEPOST:RTHL-BBZH-JATH (Hereford Consultation) Balfour Beatty Living Places Unit 3, Thorn Business Park, Rotherwas, HEREFORD HR2 6JT



Call us on: **01432 261800**



www.herefordshire.gov.uk/HTP

Hereford Transport Package Timeline



2016: Undertook engineering, environmental research, identified issues and started traffic surveys.



Early 2017: Public Consultation 1 to introduce the Hereford Transport Package and get public feedback.



2017-2018: Engineering, environmental surveys, further traffic surveys, development and assessment of bypass routes. Identify and assess walking, cycling, bus and public realm improvements.



Early 2018: Public Consultation 2 to present the possible bypass routes and walking, cycling, bus and public realm improvements.



We are here



2018: Further technical survey and design work. Preferred bypass route development and assessment. Development and assessment of walking, cycling, bus and public realm improvements.



Late 2018: Public Consultation 3 to present the preferred bypass route and walking, cycling, bus and public realm improvements.



End 2018: Preferred bypass route confirmed by cabinet.



2019: Prepare and submit application for bypass and walking, cycling, bus and public realm improvements.



2019: Approvals given followed by construction commencing.



From 2022: Phased opening.







