Street Tree Review Panel Report for A38 Brolonged and

unreliable journey t mes af ect ng the A38 corridor, which is set to worsen without any intervent on. Worcestershire County Council developed BREP to addr
Cabinet and the Department for Transport (DfT) following the submission of a Full Business Case (FBC).
The BREP Phase 3 schemes address the Major Road Network priorit es by:
- Congest on af ects the strategic role of the A38, delaying traf c that is trying to reach the SRN via M5 junct on 4, M5 junct on 5 and M4 Junct on 1 or using the corridor as a diversionary route, as well as traf c using the corridor t access urban areas and key employment areas south of Birmingham. Improvements to the corridor will provide efficient and reliable access to the M5 via Junct on 4 and M42 via Junct on 1.
 Without improvements, exist ng congest on at junct ons will cont nu to worsen leading to increased journey t me and increased cost to the economy. The traf c modelling shows that in 2040, in the Do-Minimum scenario, junct on capacity is exceeded a mult ple locat ons on the corridor and journey t mes are increased.
enable the network to bet er cater for planned development and support delivery of the Local Plan requirements.
programmes. These schemes will improve safety and security for non-motorised users

Summary of Proposals:

Scheme E at the A38 / A448 (Oakalls Roundabout) will provide increased and signalisat on of the roundabout and its approaches. Improved crossing facilities, footways, and active travel infrastructure are also included.

subsequent economic act ve mode user benef ts.

crossing the A38 and in the surrounding area, resulting in a reduced number of collisions and

On Strat ord Road specifically, the carriageway on both the eastbound and westbound side is being widened to accommodate two lane entry and exit from the roundabout. Two new Toucan crossings are being introduced to provide improved crossing facilities. A poplar tree is located on A448 Strat ord Road.

Figure 1 shows the locat on of the tree. The latest scheme design can be found on the A38 BREP Webpage: Latest scheme E Design and in Appendix A.

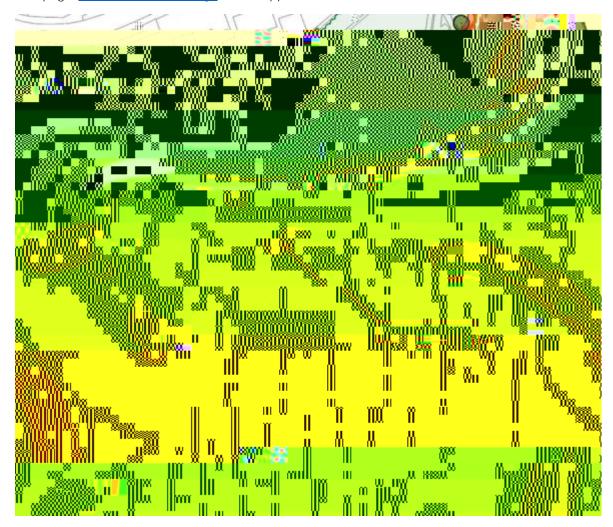


Figure 1 – Extract of Scheme E Landscaping proposals

Why the removal of the tree is proposed:

It is proposed that the tree is removed for three principal reasons:

The following construct on act vit es are required in very close proximity to the poplar tree: A new kerbline, new carriageway widening, carriageway resurfacing, footway, verge works and landscaping. The tree would cause great dif culty in delivering the works safely due to its locat on. Without the removal of the poplar tree, the works in this area could not be implemented, which would cause signif cant problems to the operat on of the roundabout through reducing capacity. This would be contrary to the Business Case and would prevent the object ves of BREP being achieved.

has been proposed, it includes native species reflecting those currently found on-site, but with regard to recommendations from Worcestershire County Council's Landscape Character Assessment Supplementary Guidance. Native planting will be of local provenance, as detailed within the Forestry Commission's Practice Note on Using Local Stock for Planting Native Trees and Shrubs. BREP's Arboriculturist will oversee construction work on site to ensure that as many trees as possible are protected and/or retained. The Contractor is also responsible for landscaping and planting the replacement trees under the supervision of WCC.

The trees that are removed will be repurposed into wood chippings and delivered of site to be used as a raw material (for example for landscaping or animal bedding) or processed into biomass fuel.

In the verge area in the vicinity of the poplar tree, 4 x 3.5m-4.25m Acer campestre

Figure 2 - Poplar tree under consultat on (shown on the right in the photograph)
Assessment of consultat on responses In total 39 communications were received in response to this consultation. An additional two communications were received after the consultation period had finished (8th June and 10th June) however these were included in the assessment.
Each representat on has been reviewed and summarised into common themes to be assessed. The outcome of the review is summarised in the following table:

Project Manager's Recommendat on:

The engineering works on Strat ord Road, are imperative in order for BREP to achieve its objectives. There are not any alternative engineering solutions which would allow the tree to be retained. This necessitates the proposed removal of the poplar tree.

The comments have each been carefully considered. There has not been any informat on provided which ident f es any new factors/constraints for considerat on, or suggests an alternat ve which is possible.

It is therefore recommended to proceed with the removal of the poplar tree on this basis.

Comments from

Decision of Street Tree Review Panel:

The Street Tree Review Panel agreed with the recommendations of this report to remove the poplar tree.

Appendix A – Scheme General Arrangement B2367222-JAC-HGN-E-DR-CH-0001 C01 Scheme E

