London Road South Consultation Report feedback

Category	Comment summary	Response
Impact on traffic	Road narrowing causing congestion	Initial traffic analysis suggests no significant increase in congestion caused. This will be reviewed as the design develops further.
Existing features and issues	 Location of existing crossing points Existing bus stop locations Signal timings Chace Avenue No Right Turn Vehicles illegally parked on the cycleway HGV through traffic using London Road 	The issues raised regarding the suitability and safety of existing crossing points will be reviewed throughout the entire length of this scheme. The locations of existing bus stops will be reviewed during the detailed design stage. Any recommendations for changes will be pursued with TfWM. Bus lay-bys will be provided where possible to prevent queuing traffic. Signal timings of all signal crossings will be reviewed and modified where required. The existing No Right Turn at Chace Avenue will be reviewed as part of the detailed design. If changes are to be made, these will be subject to a Traffic Regulation Order and further consultation. Vehicles parked on any cycleway is a matter for enforcement. This will be considered as part of the design and ongoing management of the proposals. A 7.5 Tonne weight restriction is being considered. Comments have been obtained from local businesses, ward members, and the general public. Further details will be provided in due course.
General	Airport Retail Park connectivity	The proposed cycleway will terminate at Tollbar Island. It will extend into the Airport Retail Park.

	 Improvements to cycling, safer for cycling and cars 	The cycleway will provide a much safer alternative for cyclists than having to cycle on a busy carriageway.
Environmental	 Impact on trees, and can new trees be planted 	The detailed design is ongoing as part of the process; however, every effort will be made to ensure that there is minimal impact on trees. New trees will be planted to compensate for the loss of any trees.