A - Recommendations

Note: These recommendations are NOT intended to be a complete cycling strategy blueprint but only relate to the network aspects of cycling and not the overall safety issues, safe routes to schools, other infrastructure issues or how to develop a cycling culture.

Here we crystalize the issues raised in the preceding sections.

- Principle The key to resolving the issue
 - Benefit Reasons for action in a nutshell
 - Action Steps to take
- Support How Witham Cycle Campaign can help
- Missing What's missing

Hazards

Principle

Accept principle of reviewing identified hazard hot-spots

Benefit

- Safety: Improved safety
- More cycling : Reduce fear of cycling to increase cycling
- Value for money: Be sure that any measures proposed as a result are properly justified and actually address the issues.

Action

• Commission independent advisors to look at the hazards, establish the nature of the risk, effects on non-protected users and outline alternative strategies.

Support

Local knowledge

Missing

• Allocation of funds

Maltings lane development

Principle

• Establish the principle of a high-quality commuter route through Maltings lane.

Benefit

- Safety: Avoids Bridge St. and Maldon Rd.
- More cycling: High speed link makes cycling more attractive.

Action

- Act immediately to ensure that a suitable corridor is reserved
- Establish the feasibility of a route through the park and back this up with an estimate of the demand.

Support

- Practical knowledge.
- Up to date knowledge of national research of types of cycle route
- An approved outline plan for the Hatfield Peverel link to put this into context.
- Public consultation and accountability

Hatfield Peverel link

Principle

• Accept the principle of a north-side cycle-only route.

Benefit

• Safety: Avoidance of three roundabouts

Action

- Ensure the DETR accepts this principle.
- Develop the entrance to Maltings Lane on the principle of a north-side route and lights controlled crossing in Hatfield Road north of the entrance roundabout.

Support

• Practical knowledge. Submissions on safety grounds to DETR and Public Enquiry if necessary.

Missing

• Public awareness

Rail Trail

Principle

- Accept that this is a route with a lot of commuter and 'network' potential
- Accept that some upgrading of existing tracks will be required
- Accept that the Brain bridge must be reinstated

Benefit

• Increased cycling : Traffic-free routes serving employment centres

Action

- Firstly Develop an official proposal with basic design, alternatives and estimate of costs.
- Secondly Have public display and consultation.
- Thirdly Schedule the quick-fix remedial actions, North end and South end engineering work.

Support

• Local knowledge

Missing

Funding

Silver End link

Principle

• Accept there appears to be a good solution which appears to address a need and is worth exploring.

Renefit

- Safety : A traffic-free route
- Increased cycling: Silver End becomes within commuting distance

Action

- Determine the need and suitability in more detail
- Establish a forum of interested parties

Support

• Willingness to promote and 'glue' partners

Missino

• Funds for a complete cost-benefit study.

Existing plans

Principle

- Accept that cycle routes have to connect with roads properly
- Accept that excess vegetation and poor maintenance are not acceptable
- Accept that cycle routes can be developed by minor measures as well as full-specification engineering.
- Accept that instances of poor implementation need fixing.
- Accept that existing Witham plans need reviewing due to lack of value for money
- Accept that existing adopted policies have been left to languish

Benefit

- Safety: Wider routes, better visibility
- Increased cycling: Routes are more attractive
- Value for money: Priorities established by benefit
- Achievement : Stricter targets and review will ensure policies are implemented

Action

- BDC to produce action plan of remedial works
- Review the choice of routes for the northern extension to the riverwalk.
- Institute remedial works as described in sections 2b and 3.
- Ensure that all road schemes are examined for cycle-friendliness

Support

• Local knowledge, long memories and impatience for action.

Missina

• Nothing except the will to finish the job.

General planning

Principle

- **a** Formally adopt the requirement for new homes to have proper cycle storage.
- **b** Formally adopt the requirement for a cycle impact statement for all new traffic schemes.
- ${f c}$ Insist developments are permeable and are not built as closed pockets.

Benefit

- **a** Increased use: Surveys show that difficulty of storing a bike is a major deterrent.
- **b** Safety: Experience shows cyclists are not considered seriously by traffic engineers and scheme planners.
- **c** Increased use and Safety: Short non-road journeys made easier.

Action

• Planning authorities to review procedures.

Support

• WCC will continue to monitor the planning process

Missing

• Nothing except a history of local government ignoring its own adopted policies.