Hammersmith and Fulham

Hammersmith Fulham

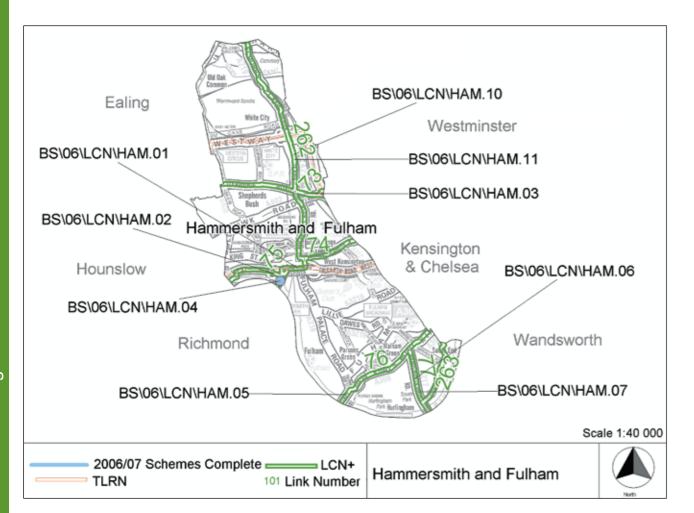
Borough Officer: Simon Franklin



I am a transportation planner with wider responsibilities than of my cycling officer role, have specific responsibilities for overseeing the development of the LCN+

in the London Borough of Hammersmith and Fulham (LBHF). My colleague Colin Glendenning manages the physical implementation of the schemes through the resources of the Development Engineering Team with term contractors and agency staff. One of the key challenges in LBHF is that, whilst there is a well developed local cycle network and high levels of cycling activity, there are still a num-

ber of significant barriers to a fully integrated strategic network because of conflict with heavy traffic in the Town Centres of Hamcycling, but, as part mersmith and Shepherds Bush. In 2006/07, CRISP studies were successfully carried out with the assistance of consultants on LCN+ Links 76, 77, 262 and 263. This has helped to determine a consensus on measures needed to improve conditions for cyclists on these busy roads. The fundamental issue of reallocating scarce road space to cyclists remains a tricky network management issue. The CRISP Study process is starting to produce dividends in bringing cycling stakeholders together. All parties agreed that the first year had gone well but the real measure of progress will be when the schemes follow through in 2007/08.





Scheme Code: BS\06\LCN\HAM.01

Link Number: 74

Location: Hammersmith Road j/w

Butterwick

Description: Toucan crossing improves cyclist accessibility to and from the Hammersmith Broadway transport interchange with new bus station and access to underground lines. Also includes new cycle parking outside transport interchange.

Cost: £184,000 Length: 0.05km



London Borough of Hammersmith and



Scheme Code: BS\06\LCN\HAM.03

Link Number: 73

Location: Shepherd's Bush Green between Wood Lane and Holland

Park Roundabout

Description: Implementation of two-way cycle track on the north side of Shepherd's Bush Common.
Outline design to upgrade parallel cycle crossing at Shepherd's Bush Green junction with Rockley Road.
Feasibility work associated with new

Westfield development.

Cost: £110,500 Length: 0.22km

Scheme Code: BS\06\LCN\HAM.05

Link Number: 76

Location: Entire length of Link

Description: Feasibility work to consider possibilities for improving conditions for cycling based on outcomes from CRISP

study.

Cost: £2,600 Length: 0.33km

CRISP: BS\06\LCN\HAM.06 **Link Number:** 76, 77, 263

CRIM Undertaken: 06/12/2006 Final CRISP Report: 14/03/2007 Cost: £24,000 Length: 5.12km



Scheme Code: BS\06\LCN\HAM.02

Link Number: 74

Location: Rutland Grove between Hammersmith Bridge Road and

A4 Great West Road

Description: Surface upgrades including widening of shared use path and lighting improvements. Provision of a raised entry treatment at Hammersmith Bridge Road to improve road safety and comfort for both cyclists and pedestrians.

Cost: £65,000 Length: 0.20km

Scheme Code: BS\06\LCN\HAM.09

Description: Liaison and administration fees associated with the sector leader role

for the North West Sector.

Cost: £15,000

Scheme Code: BS\06\LCN\HAM.07

Link Number: 77

Location: Entire length of Link

Description: Feasibility work to consider possibilities for improving conditions for cycling based on outcomes from CRISP study, including provision of cycle lanes.

Cost: £10,000 Length: 0.26km

Scheme Code: BS\06\LCN\HAM.04

Scheme Code: BS\06\LCN\HAM.02

Link Number: 75

Location: Entire length of Link

Description: Feasibility work to consider possibilities for improving conditions for cycling on Hammersmith Bridge Road.

Cost: £10,000

CRISP: BS\06\LCN\HAM.10

Link Number: 262

CRIM Undertaken: 05/12/2006 Final CRISP Report: 14/03/2007 Cost: £23,500 Length: 4.96km Scheme Code: BS\06\LCN\HAM.11

Link Number: 262

Location: Entire length of Link

Description: Fees towards liaison with planning consultants to ensure appropriate cycle access is provided to and from the

White City development.

Cost: £7,000