Hounslow



Borough Officer: Chris Calvi-Freeman

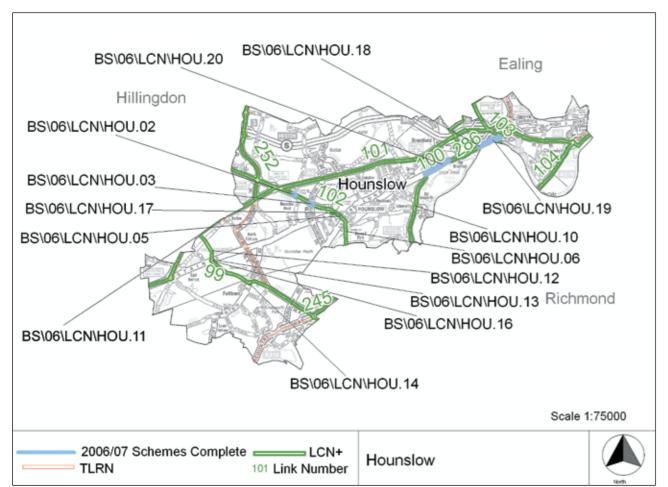


I am Head of Transport for LB Hounslow and work closely with consultants who help schemes whilst I oversee their progress and manage the LCN+ programme.

Our own contractors carry out the implementation of the majority of our schemes. Completion of the Hounslow Town Centre scheme was a major achievement and will improve conditions for cyclists considerably with a more direct and safer alignment than was previously available. The resource and effort expended meant that some smaller schemes could not be completed and we aim to ensure these are continued in 2007/08.

There is clear evidence that the new facilities now in place are achieving a safer and more attractive cycling environment. All schemes are recommended by CRISP studdevelop many of the ies, which ensure that the network in Hounslow will meet the criteria of being fast, safe and comfortable.

> I have influence in other programmes in the borough and try to ensure cyclists are catered for in all of LB Hounslow's schemes, as well as those on the LCN+. We have a good relationship with the buses programme and have used LCN+ funding to contribute towards a bus and cycle lane on London Road whilst LBPN made a contribution towards the Hounslow Town Centre scheme.





Scheme Code: BS\06\LCN\HOU.17

Link Number: 102

Location: Hounslow Town Centre **Description:** Implementation of traffic calming and new contra-flow cycle lanes to allow cycling through town centre in both directions. Further works to be completed in 2007/08.

Cost: £177,000 Length: 0.22km



Scheme Code: BS\06\LCN\HOU.12

Link Number: 99

Location: Duke of Northumberland's River

Crossing

Description: Initial design and consultation with the Environment Agency for improvements to the bridge approaches and pro-

posed replacement crossing.

Cost: £24,900 Length: 0.05km

Scheme Code: BS\06\LCN\HOU.13

Link Number: 99

Location: Staines Road j/w Richmond

Avenue

Description: Design of raised entry treatment and adjacent off-road facility.

Cost: £6,700 Length: 0.02km

London Borough of **Hounslow**



Scheme Code: BS\06\LCN\HOU.20

Scheme Code: BS\06\LCN\HOU.19

Link Number: 286

Location: Brentford High Street and Kew Bridge Road, from Ealing Road to Kew

Bridge

Description: Removal of existing substandard on-footway cycle track including minor kerb realignments for 1.5m advisory cycle lane. New cycle lane to be marked during scheduled resurfacing works. Design of road widening scheme adjacent to Waterman's Park underway.

Cost: £98,000

Scheme Code: BS\06\LCN\HOU.20

Link Number: 100

Location: London Road from Syon Lane to

Half Acre

Description: Advisory cycle lane and bus lane including significant services relocations and kerb realignment. Contribution

towards LBPN scheme.

Cost: £25,000 Length: 0.87km

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

Link Number: 102

Location: Bath Road j/w Vicarage Farm

Road

Description: Design and implementation of

ASLs on junction approaches.

Cost: £7,000 Length: 0.03km

Cost: £14,936 Length: 0.07km

ASLs on junction approaches.

Scheme Code: BS\06\LCN\HOU.16

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

Location: Bath Road j/w Sutton Lane

Description: Design and implementation of

Link Number: 99

Link Number: 102

Location: Bedfont Lane j/w Staines Road **Description:** Contribution to junction modi-

fication scheme.

Cost: £7,000 Length: 0.09km

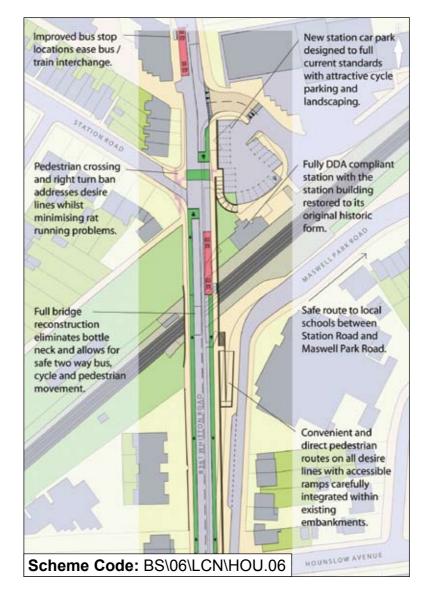
Scheme Code: BS\06\LCN\HOU.05

Link Number: 102 Location: Bell Road

Description: Design of advisory cycle lanes and review of existing waiting and

loading restrictions.

Cost: £6,987 Length: 0.16km



Scheme Code:

BS\06\LCN\HOU.06

Link Number: 102

Location: Whitton Road railway bridge at Hounslow

rail station

Description: Feasibility completed and initial consultation with Network Rail underway for proposed replacement bridge. Cost: £49,663 Length: 0.08km

Scheme Code: BS\06\LCN\HOU.11

Link Number: 99

Location: Hatton Road j/w Cains Lane **Description:** Scheme cancelled following

outcome of feasibility study. Cost: £3,000 Length: 0.03km

Scheme Code: BS\06\LCN\HOU.14

Link Number: 99

Location: High Street j/w Bedfont Lane

Description: Feasibility study. Cost: £6,176 Length: 0.07km Scheme Code: BS\06\LCN\HOU.10

Link Number: 100

Location: Twickenham Road j/w A3004

South Street

Description: Feasibility study. Cost: £1,000 Length: 0.04km

Scheme Code: BS\06\LCN\HOU.18

Link Number: 286

CRIM Undertaken: 21/08/2006 Final CRISP Report: 30/01/2007 Cost: £9,461 Length: 1.44km

London

Borough of **Hounslow**