## Harrow

## Harrowcouncil

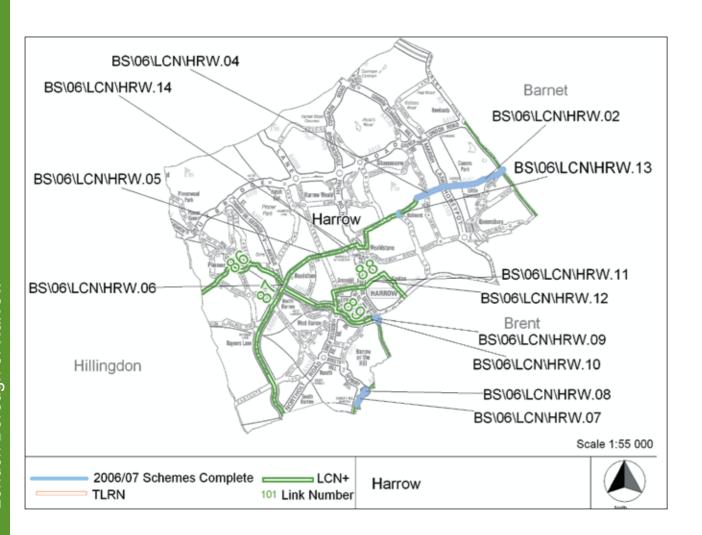
Borough Officer: Sajjad Farid



cling Officer situated in the highways responsible for the implementation of the LCN+, from feasibility through to

ternal consultants have been appointed as our partners for five years and I will be utilising them as and when needed. Our main challenge in 2006/07 was getting schemes through the DTO programme due to their revealed an increase of 32% between 2003 workload and resource problems. Many of these schemes have been put on hold but nite increase in the levels of cycling.

As the Borough Cy- the aim is still to have the LCN+ completed by 2010 in accordance with the LCAP. Harrow has a total of approximately 20km of LCN+ department, I am Links. The London Area Transport Survey data published in November 2004 revealed that the borough had the highest increase in the number of cycle trips in the northwest London sector with figures rising from 4666 implementation. Ex- in 1991 to 6250 in 2001. This represents an increase of almost 34%, which is the 5th highest increase in the whole of London. This was further backed up by data obtained from one of our permanent counters in Harrow, which and 2006. This highlights a steady but defi-







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

Link Number: 89

Location: Greenford Road, between the borough boundary with Ealing and j/w Sud-

bury Hill

**Description:** Advisory cycle lanes uphill

with logos on the downhill side. Cost: £30,000 Length: 0.5km

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

Link Number: 87

Location: Kenton Lane j/w Belmont Circle

roundabout

**Description:** Toucan conversion of two existing crossings. Minor works still to be

completed.

Cost: £76,500 Length: 0.17km

CRISP: BS\06\LCN\HRW.11

Link Number: 88

CRIM Undertaken: 10/12/2006 Final CRISP Report: 02/09/2007

Cost: £12,000 Length: 2.67km

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

Link Number: 86, 87

Location: Wemborough Road j/w Weston

Drive

**Description:** Changes to existing design

following liaison with TfL/DTO. Cost: £15,000 Length: 0.72km

Scheme Code: BS\06\LCN\HRW.10

Link Number: 89

Location: Kenton Road

**Description:** Design of road widening scheme featuring cycle track and advisory

cycle lane.

Cost: £11,000 Length: 0.43km

Scheme Code: BS\06\LCN\HRW.06

**Scheme Code:** 

BS\06\LCN\HRW.06

Link Number: 86, 87

Location: Station Road j/w Pinner

Road and Canterbury Road **Description:** Design of twoway cycle track around junction, contra-flow cycle lane at one-way

street and implementation of traffic

island with kerb build-out.

Cost: £20,000 Length: 0.15km

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

Link Number: 89

Location: Kenton Road j/w Watford Road

at Northwick Park roundabout

**Description:** Design of two-way cycle track and shared use areas to link up cycle facili-

ties.

Cost: £14,500 Length: 0.18km

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

Link Number: 88

Location: Entire Link 88

**Description:** Minor design works.

Cost: £4,500

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

Link Number: 87

Location: Whitchurch Lane

**Description:** Design of signage and lining

plan.

Cost: £3,500 Length: 1.59km

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

Link Number: 86, 87

**Location:** Headstone Drive j/w Harrow

View

**Description:** Re-design of scheme as signals aspect had to be removed. New design to feature ASLs on all arms of the

junction.

Cost: £12,000 Length: 0.06km

Scheme Code: BS\06\LCN\HRW.08

Link Number: 89

**Location:** Junction of Greenford Road. Sudbury Hill, Sudbury Court Drive and Har-

row Road

**Description:** Design of ASLs on all arms of

junction.

Cost: £10,000

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

Link Number: 86, 87, 88, 89

**Description:** Fees for preparation of asset

management estimate.

Cost: £5,000

London Borough of **Harrow**