## London Borough of Havering

## Havering

## Borough Officer: Musood Karim

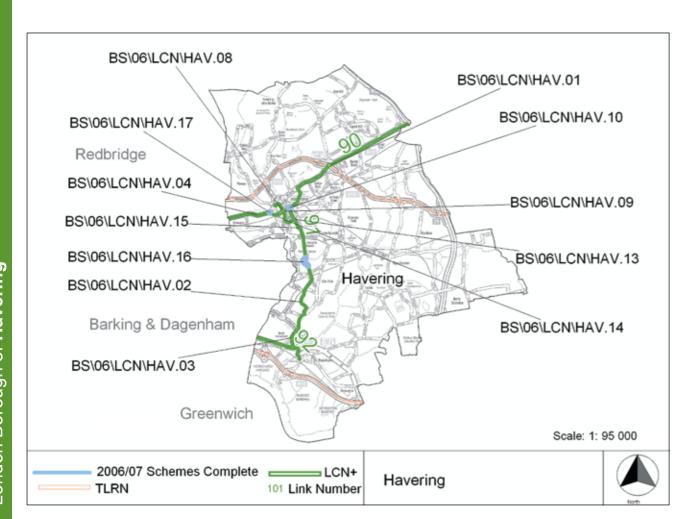


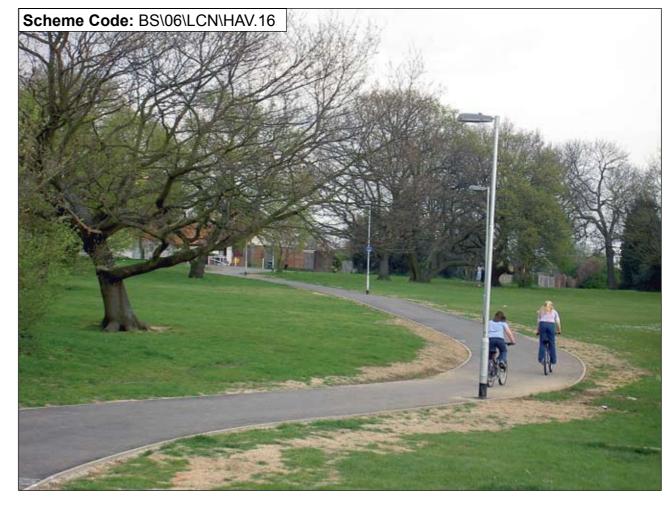


I am a Principal Engineering Assistant at LB Havpartnership with our in-house consultants for traffic related schemes. Co-ordi-

nating the LCN+ programme is a complex process, which starts from applying the funds annually through to the implementation stage to ensure the borough's firm comdelivered several cycle schemes and our prime concern was to see the completion of Gardens and London Road in Romford.

a new shared path in Harrow Lodge Park as it involved a considerable allocation. The proposals were featured in LCN+ Newsletering and work in ter of Spring 2007. Through good teamwork and partnership working we managed the project throughout the year and installed to prepare designs a new path that has been well received by cyclists, pedestrians and local residents. The realignment of the new route has led to more users as it is now closer to main facilities and the improved surface. The borough has also worked in partnership with DTO and the LCN+ Project Management team to mitment is met. This year, the borough has set up our signal schemes for toucan crossings, such as the ones installed in Mercury





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

Link Number: 91

**Location:** Harrow Lodge Park

**Description:** Implementation of new shared use path with lighting through

park.

Cost: £165,000 Length: 0.48km





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

Link Number: 90

Location: London Road east of St Andrews

Road

**Description:** Implementation of upgrade of

pelican crossing to toucan crossing. **Cost:** £50,000 **Length:** 0.02km

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

Link Number: 91

Location: Brentwood Road j/w Douglas

Road

**Description:** Design and consultation of central pedestrian and cycle refuge and review of waiting and loading restrictions.

Cost: £11,500 Length: 0.04km

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

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

Link Number: 90

Location: Eastern Road j/w

Mercury Gardens

**Description:** Implementation of signalised cycle crossing and alterations to adjacent

pedestrian crossing.

Cost: £65,000 Length: 0.04km

Scheme Code: BS\06\LCN\HAV.15

Link Number: 91

Location: Douglas Road j/w Clydesdale

Road and Park Lane

**Description:** Design and consultation of kerb build outs and provision of central

refuge.

Cost: £12,500 Length: 0.05km

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

Link Number: 91

Location: Brentwood Road j/w South

Street

**Description:** Design and consultation of

advisory cycle lanes and ASLs. **Cost:** £12,500 **Length:** 0.24km



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

Link Number: 90

**Location:** Carlton Road from j/w Eastern Road to j/w Lodge

Avenue

**Description:** Implementation of conversion of existing road humps to sinusoidal profile.

Cost: £10,000 Length: 0.14km

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

Link Number: 90

Location: London Road from j/w St Andrews Road to St Edwards School

Description: Design of advisory cycle

lanes around parking bays.

Cost: £5,000 Length: 0.97km

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

Link Number: 90

**Location:** Lodge Avenue j/w Main Road **Description:** Completion of design work for segregated cycle track leading to existing toucan. Implementation deferred to coincide with scheduled resurfacing works.

Cost: £2,000 Length: 0.02km

CRISP: BS\06\LCN\HAV.03

Link Number: 92

CRIM Undertaken: 20/06/2006 Final CRISP Report: 30/10/2006 Cost: £10,000 Length: 3.24km Scheme Code: BS\06\LCN\HAV.09

Link Number: 90

**Location:** Eastern Road from j/w South

Street to j/w Mercury Gardens

**Description:** Design and marking of improvements to contra-flow facility.

Cost: £5,000 Length: 0.07km

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

Link Number: 90, 91, 92

**Description:** Fees for preparation of asset

management estimate.

Cost: £5,000

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

Link Number: 90

Location: Entire length of Link

**Description:** Review of signage and logos along length of Link. Design and imple-

mentation due in 2007/08.

Cost: £5,000 Length: 5.82km

London Borough of **Havering**