

Haringey

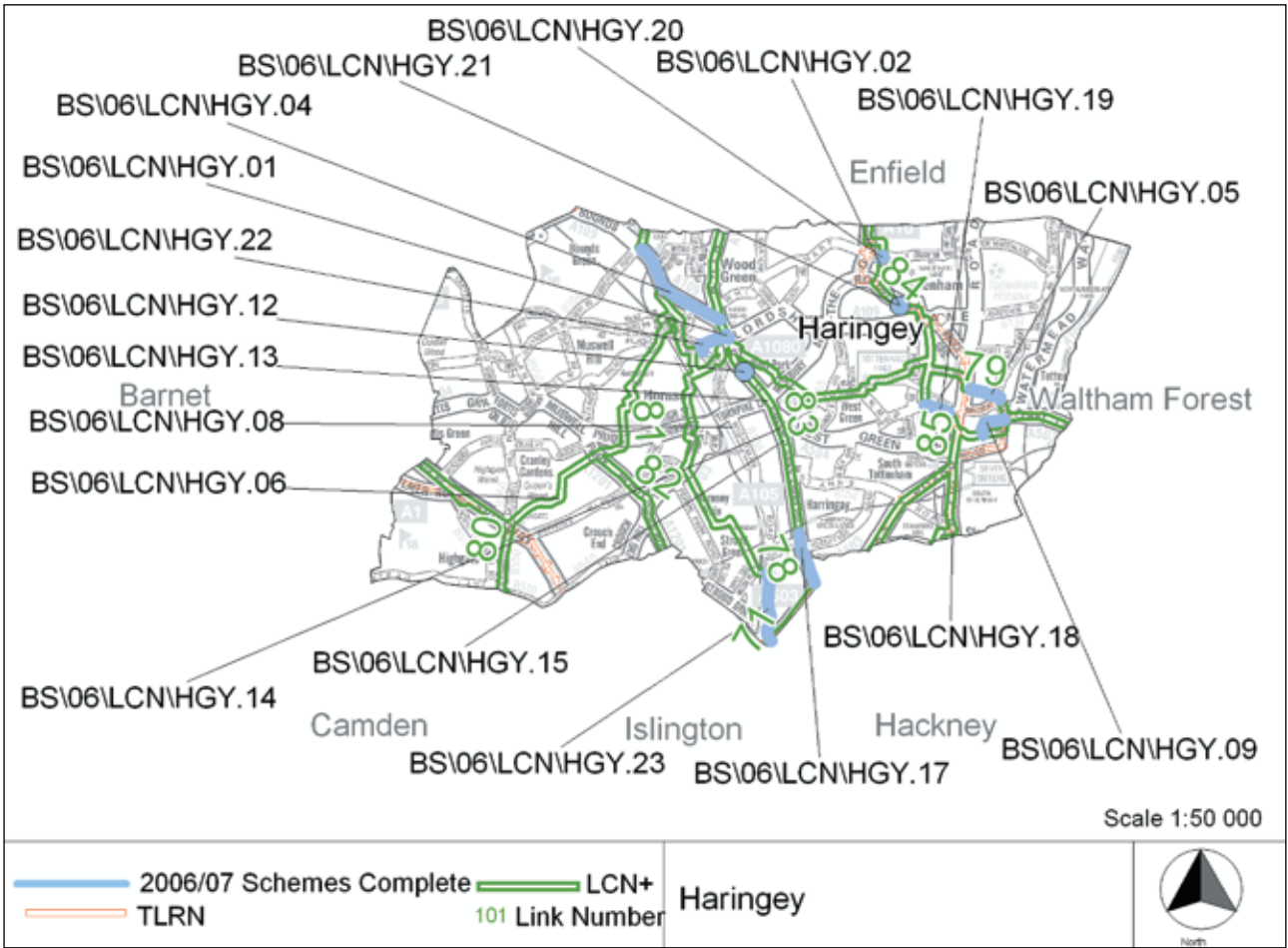


Borough Officers: **Malcolm Smith, John Kingsford** and **Maurice Richards**



Our team is responsible for the development and implementation of cycling within Haringey. The team members have varied technical expertise including transportation planning, project management and highways engineering. Due to the number of LCN+ Links in the borough, a LCN+ project implementation team has been created. The team consists of one Principal Highway Engineer and two

Senior Highways Engineers dedicated to delivering the objectives of Haringey's LCN+. CRISP studies on all LCN+ Links within Haringey have been carried out and we are now in the process of development design and implementation of schemes. Currently cycling accounts for 1.7% of all journeys in the borough. Our local cycling group, Haringey Cycling Campaign, is involved in all aspects of cycling in Haringey. They are active stakeholders in the development of all cycle schemes in the borough and are committed to encouraging cycling and improving cycle routes and facilities.



Scheme Code: BS\06\LCN\HGY.22



Scheme Code: BS\06\LCN\HGY.22
Link Number: 79
Location: Station Road from Wood Green High Road to Mayes Road
Description: Implementation of three raised entry treatments, closure of one side road and relocation of signal posts and kerb realignment to remove pinch point.
Cost: £162,000 **Length:** 0.40km

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



Scheme Code: BS\06\LCN\HGY.04
Link Number: 79
Location: Bounds Green Road
Description: Implementation of lane redistribution to add 1.5m advisory cycle lanes. Contribution to safety scheme which also included raised tables and traffic islands.
Cost: £100,000 **Length:** 0.56km

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



Scheme Code: BS\06\LCN\HGY.19
Link Number: 84
Location: Philip Lane, Napier Road, Broadwater Road and Wimborne Road
Description: Implementation of improvements following introduction of one-way system including improved access to the network from the Broadwater Estate and feasibility study of options along Philip Lane.
Cost: £90,000 **Length:** 0.29km

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



Scheme Code:
BS\06\LCN\HGY.17
Link Number: 83
Location: Green Lanes from Williamson Road to the borough boundary
Description: Implementation of advisory cycle lane and removal of obstructive bollards on Hermitage Road.
Cost: £30,000 **Length:** 0.61km

Scheme Code: BS\06\LCN\HGY.02
Link Number: 84
Location: Borough sections of Link
Description: Design and implementation of signage and markings.
Cost: £30,000

Scheme Code: BS\06\LCN\HGY.09
Link Number: 85
Location: Antill Road and Montague Road
Description: Implementation of signage, markings and lighting improvements.
Cost: £20,000 **Length:** 0.37km

Scheme Code: BS\06\LCN\HGY.08
Description: Liaison and administration fees associated with the sector leader role for the North East sector.
Cost: £15,000

Scheme Code: BS\06\LCN\HGY.01
Link Number: 83
Location: Wood Green High Road j/w Station Road
Description: Design of improvements to junction and station access. Implementation to take place from 2007 to 2009, part funded by LCN+.
Cost: £25,000 **Length:** 0.06km

Scheme Code: BS\06\LCN\HGY.13
Link Number: 83
Location: Green Lanes j/w Turnpike Lane
Description: Feasibility study of options at Turnpike Lane junction including modelling of signals works.
Cost: £15,000 **Length:** 0.04km

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



Scheme Code: BS\06\LCN\HGY.05
Link Number: 79
Location: Chesnut Road
Description: Contra-flow lane on one-way street allowing access through car park.
Cost: £10,000 **Length:** 0.38km

Scheme Code: BS\06\LCN\HGY.21
Link Number: 84
Location: The Roundway
Description: Feasibility study of options outlined in CRISP study.
Cost: £10,000 **Length:** 0.60km

Scheme Code: BS\06\LCN\HGY.14
Link Number: 83
Location: Green Lanes from Turnpike Lane to Falkland Road
Description: Feasibility study of options in conjunction with LBPN.
Cost: £10,000 **Length:** 0.16km

CRISP: BS\06\LCN\HGY.06
Link Number: 80, 81, 82
CRIM Undertaken: 20/09/2006
Final CRISP Report: 16/03/2007
Cost: £20,000 **Length:** 7.29km

Scheme Code: BS\06\LCN\HGY.23
Link Number: 78
Location: Finsbury Park
Description: Various minor improvements to ensure safe and comfortable conditions in Finsbury Park including relocation of bins, cycle stands and access improvements.
Cost: £15,000 **Length:** 0.82km

Scheme Code: BS\06\LCN\HGY.20
Link Number: 84
Location: White Hart Lane j/w Devonshire Hill Lane
Description: Implementation of surface improvements to improve access and clarity for use by cyclists.
Cost: £15,000 **Length:** 0.04km

Scheme Code: BS\06\LCN\HGY.18
Link Number: 84
Location: Hillside Road j/w High Road
Description: Feasibility study of options outlined in CRISP study.
Cost: £10,000

Scheme Code: BS\06\LCN\HGY.15
Link Number: 83
Location: Green Lanes from Falkland Road to Williamson Road
Description: Feasibility into review and extension of bus lane hours.
Cost: £10,000

Scheme Code: BS\06\LCN\HGY.12
Link Number: 83
Location: Wood Green High Road
Description: Implementation of signage and road markings.
Cost: £10,000