

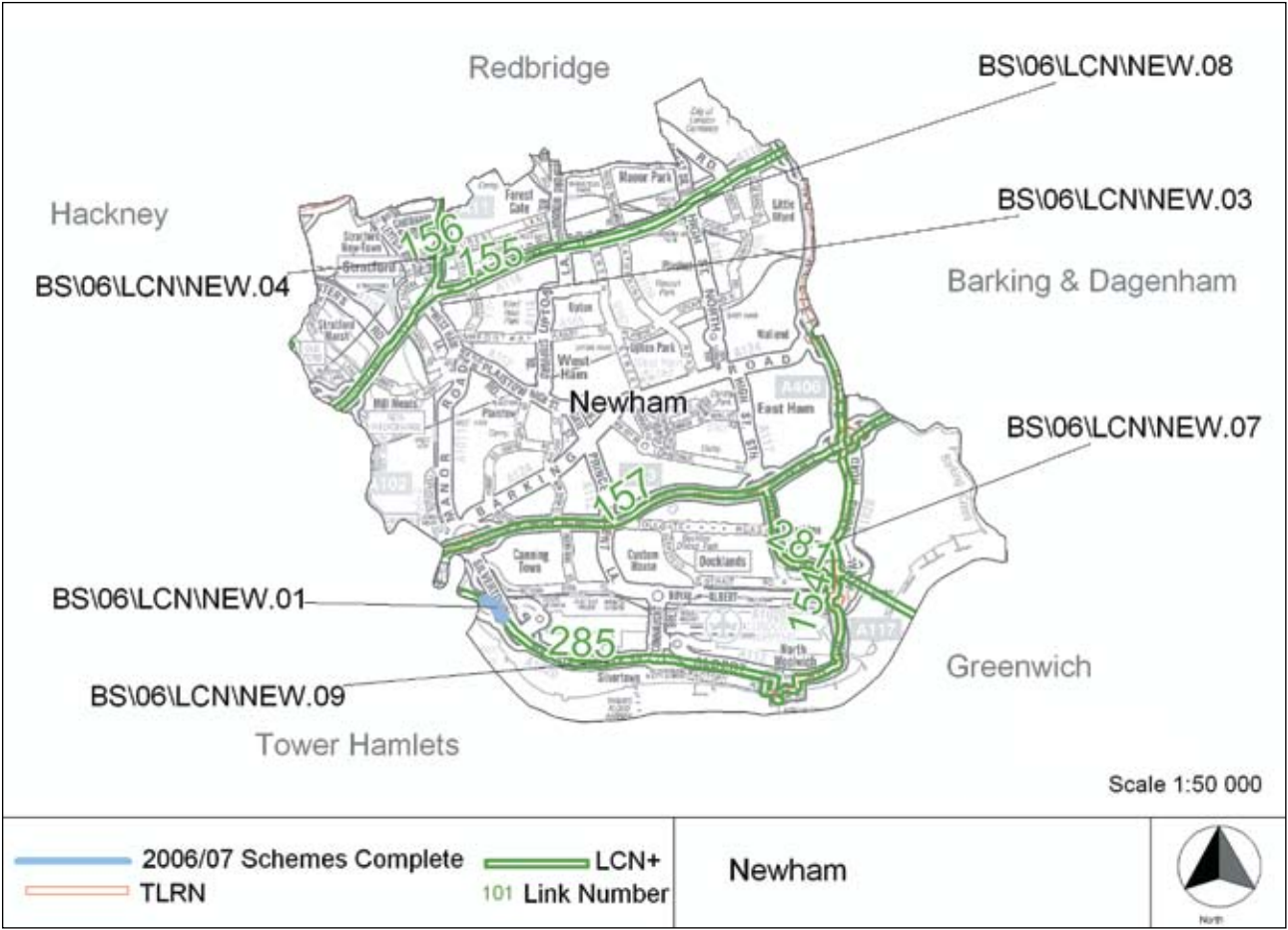
Newham

Borough Officer: Ian Murdoch



I am situated within the Public Realm section at the London Borough of Newham. The CRISP studies within Newham have been carried out in-house apart from one study, which is being carried out by consultants. The feasibility studies and design of schemes on the LCN+ network would generally be carried out in-house, although depending upon the overall programme of new schemes required on the LCN+ we would consider the use of consultants on an ad hoc basis where necessary. Implementation of schemes on the borough road network is carried out by the Council's Highways Team. In 2006/07 we imple-

mented improvements to the cycle and pedestrian facilities at the Lower Lea Crossing roundabout on LCN+ Link 285. These serve to reduce vehicle speeds and increase visibility for cyclists and pedestrians crossing the carriageway. Any new schemes arising from CRISP studies are subject to extensive consultation with stakeholders such as the LCN+ PM team, the local LCC Group (Newham Cyclists) and local members. This ensures that the schemes meet the criteria of providing fast, safe and comfortable facilities for cycling, and are supported by the local community. It is important that the Borough obtains input from stakeholders so that schemes are implemented that are technically sound and of benefit to the cyclists that will use them.



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



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

Link Number: 285

Location: Lower Lea crossing roundabout
Description: Implementation of two-way segregated cycle track and kerb realignments on roundabout arms to provide a safer way for cyclists to negotiate the roundabout. Replacement of substandard segregation.

Cost: £111,000 Length: 0.34km

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



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



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

Link Number: N/A

Location: Various locations around the borough

Description: Traffic and cycle counts around the borough to help determine works to link in to the LCN+ network.

Cost: £14,000

CRISP: BS\06\LCN\NEW.09

Link Number: 285

CRIM Undertaken: 20/02/2007

Final CRISP Report: Not Complete

Cost: £8,465 Length: 5.54km

CRISP: BS\06\LCN\NEW.04

Link Number: 155, 156

CRIM Undertaken: 17/05/2007

Final CRISP Report: Not complete

Cost: £7,000 Length: 7.48km

CRISP: BS\06\LCN\NEW.08

Link Number: 155, 156

CRIM Undertaken: 17/05/2007

Final CRISP Report: Not Complete

Cost: £8,500 Length: 7.48km

CRISP: BS\06\LCN\NEW.07

Link Number: 154

CRIM Undertaken: 09/05/2006

Final CRISP Report: Not complete

Cost: £1,465 Length: 6.36km