Richmond Upon Thames

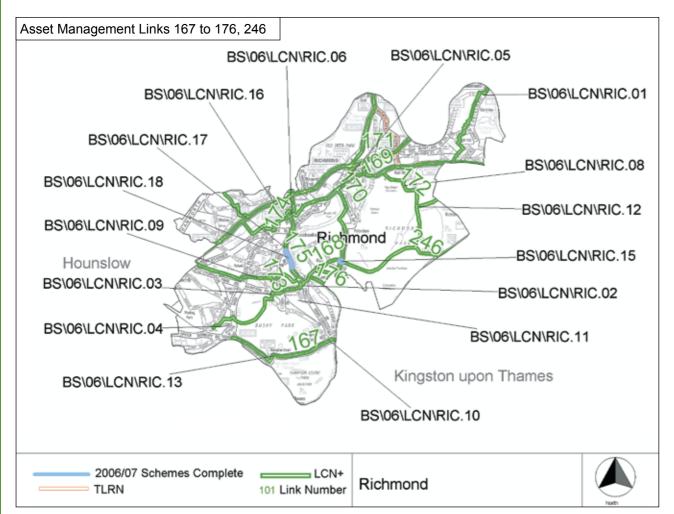
Borough Officers: Tim Segedin and Liz Carne



capital cycle schemes changed a number of times during the year due to staff movements. The Borough utilised a mix of internal resources and external consultants

to undertake CRISP studies, feasibility and detailed design schemes whilst progressing the implementation of schemes with the council's term contractors. The main issues for the delivery of cycling facilities in 2006/07 have been the reluctance of members to approve schemes and the high turnover of key staff within the transportation department. This resulted in the Borough not fully capi-

Responsibilities for talising on its 2006/07 allocation, although the final spend was higher than our original allocation at the start of the year. These issues have been addressed with the implementation of clearer consultation guidance, earlier consultation on schemes, developing relationships with council members and the recruiting of new principal engineers to deliver the 2007/08 programme. A closer partnership including more frequent progress reporting is also being formed with the LCN+ PM team. We progressed a scheme which involved upgrading an existing path within Richmond Park to provide a high quality shared use facility. Through a close working relationship we overcame design differences to produce a good result, which benefited cyclists and the Royal Parks.





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

Link Number: 167

Location: Kingston Bridge, Hampton Court Road j/w Church Grove

Description: Implementation of extended shared footway facilities, dropped kerb access,

central island kerb realignment and improved access to zebra crossing.

Cost: £82,410 Length: 0.41km

Scheme Code: BS\06\LCN\RIC.14 Link Number: 167, 168, 169, 170, 171,

172, 173, 174, 175, 176, 246

Description: Asset management works focussed on surface condition improvements.

Cost: £50,040 Length: 45.5km

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

Link Number: 168

Location: Hampton Hill High Street to Or-

mond Avenue

Description: Feasibility and design of junction improvements at several locations.

Cost: £32,900 Length: 0.52km

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

Link Number: 168

Location: Castelnau j/w St. Hilda's Road, Lonsdale Road j/w Boileau Road, Boileau

Road to Richmond Park

Description: Feasibility design prepared for provision of toucan crossing on Castelnau. Feasibility design prepared to provide raised junction and safer crossing conditions for cyclists. Feasibility study for improvements along a section of the Link.

Cost: £34,900 Length: 0.27km

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

Link Number: 168

Location: Park Road j/w Broad Street j/w High Street Teddington

Roundabout

Description: Detailed design of scheme to improve the existing facilities at busy roundabout. Cycle bypass track on northern side of junc-

tion implemented.

Cost: £26,000 Length: 1.69km

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

Link Number: 168

Location: Teddington High Street to Hamp-

ton Hill High Street via Bushy Park

Description: Implementation of signing within Bushy Park. Feasibility design of converting zebra crossing to toucan crossing to enable safe turning into Bushy Park

from Hampton Hill High Street.

Cost: £25,170

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

Link Number: 173, 176

Description: CRISP Study

CRIM Undertaken: 05/10/2006

Final CRISP Report: 16/08/2007

Cost: £15,000 Length: 4.81km

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

Link Number: 168

Location: Sheen Cross, in Richmond Park **Description:** Contribution to Royal Parks scheme to improve junction for cyclists.

Cost: £12,989 Length: 0.21km

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

Link Number: 170

Location: Various locations along link between Ennerdale Road and Parkleys

Description: Feasibility investigation of measures to improve existing toucan crossing, provide new toucan crossing, tender preparation for Richmond Park path upgrade, 20mph zone and on and off carriageway facilities.

Cost: £24,557

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

Description: Liaison and administration fees associated with the sector leader role

for the South West sector.

Cost: £15,157

CRISP: BS\06\LCN\RIC.17

Link Number: 175

CRIM Undertaken: 15/09/2006 Final CRISP Report: 09/01/2007 Cost: £10,600 Length: 4.50km



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

Link Number: 168

Location: Ham Gate Avenue j/w

Petersham Road

Description: Upgrade of the pelican crossing to a toucan to improve access for cyclists. Provision of anti-skid and ASLs on junction approaches, tactile corduroy paving, cycle signage and timber

bollards

Cost: £20,359 Length: 0.05km

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

Link Number: 174 Spur

Location: Twickenham Station, Beaconsfield Road j/w Crown Road j/w King's Road Description: Feasibility for spur route to railway station. Feasibility for junction

improvement to allow safer crossing and

improved sight lines.

Cost: £10,028

CRISP: BS\06\LCN\RIC.13

Link Number: 167

CRIM Undertaken: 28/09/2006 Final CRISP Report: 24/01/2007 Cost: £10,534 Length: 3.98km

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

Link Number: 175

Location: Twickenham Town Centre, King

Street

Description: Study into introduction of cycling facilities in the Town Centre.

Cost: £1,100 Length: 0.16km

CRISP: BS\06\LCN\RIC.08 Link Number: 169, 172, 246 CRIM Undertaken: 26/09/2006 Final CRISP Report: 23/01/2007 Cost: £10,000 Length: 4.74km

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

Link Number: 169

Location: Whitton Road j/w Rugby Road,

Twickenham

Description: Toucan crossing and associ-

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ated shared area.

Cost: £9,933 **Length:** 0.14km

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

Link Number: 175

Location: Cross Deep to Waldergrave

Road

Description: LCN+ contribution to road

resurfacing.

Cost: £800 Length: 0.59km

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