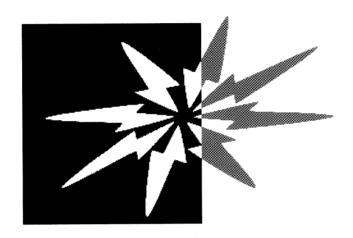
LONDON BOROUGH OF HARINGEY

HIGHWAYS WORKS PLAN 2008-09 (with provisional plan for 2009-10)



Haringey Council

Contents

4	Indiana di cadina	_
1	Introduction	3
2	Background	3
3	Policy Context	3
4	Consultation	5
5	Financing the Schemes	8
6	Achievements of 2007/08 Highways Work Plan	13
7	Conclusions	13
8	Use of Appendices / Tables	14
Appei	ndices	
9	Appendix 1 –Highways Work Plan achievements 2007/08	15
10	Appendix 2 – Highways Programme of Works for 2008/09 LIP Allocation	17
11	Appendix 3 – Highways Programme of Works for 2008/9 – Council Capital Investment	22
12	Appendix 4 – Programme of Works delivered in 2007/08 30	
13	Appendix 5– Location Plan of LCN+ routes through the Borough	า 35
14	Appendix 6 Location Plan of Resurfacing Schemes	36
15	Appendix 7 Draft LIP Funding Submission for 2009/10	37
16	Appendix 8 Proposed Streetscene Consultation process	41
17	Appendix 9 Proposed Streetscene Consultation on schemes	45

1 Introduction

- 1.1 This document sets out Haringey's Highways Works Plan for 2008-09, giving the list of highway and traffic schemes that will be carried out on the Borough's roads in 2008/09 as well as those proposed for 2009/10.
- 1.2 It also provides the initial draft proposals for LIP submission for 2009/10 in Appendix 7. The projects are based on the re-submission of projects unfunded in 2008/9 where appropriate and new initiatives the Council wants to pursue.
- 1.3 This plan is an integral part of the move towards a Sustainable Transport system for the Council. The maintenance of the Council's Highways Infrastructure is key to ensuring that public transport as well as pedestrians, cyclists and powered two wheelers are able to use the roads as well as cars and freight.

2 Background

- 2.1 For the last five years, the Highways Service has produced an annual Highways Works Plan for agreement by the Cabinet. This report updates the achievements of the 2007/08 highways works programme and outlines the programme of investment for the Highways Works Plan for (2008/09). In addition this year we are improving the report by including:
 - The draft programme for 2009/10 (based on same financial provision)
 - The proposed bid to TfL for LIP funding in draft form
 - The proposals for detailed scheme consultation on a scheme by scheme basis.
- 2.2 Each year the Council funds improvements to the borough's highways infrastructure from a number of sources. These improvements are in line with the objectives of the Mayor's Transport Strategy, which are reflected within the Council's final draft Local Implementation Plan (LIP). The strategic context which prioritises the key areas of work contained within this plan is set out below.

3 Policy Context

3.1 The Council works within a wide range of National and London targets as well as key Council priorities.

Asset Management Plan

- 3.2 The Highways Asset Management Plan (HAMP) was presented to Cabinet on 18 March 2008. This has been developed in accordance with the Framework for Highway Asset Management produced by the County Surveyors' Society (CSS).
- 3.3 The initial findings of the Asset Valuation has concluded that the Council will need to invest £35m over the next ten years in order that key performance indicators for the condition of the Council's highways and footways perform at CPA upper threshold levels. The HAMP action plan will take forward a range of actions and will be monitored by Cabinet through this plan each year.

In general the proposals contained in the Asset Management Plan coupled with results of the annual road condition indicators will be used to plan road resurfacing and footway re-paving schemes within the network. The latest condition surveys were not available when this plan was being drafted but they will be used to review it if there are any unexpected results. If this is possible prior to Cabinet then an updated version of the appropriate Appendices will be produced, otherwise it is recommended to be delegated to the Cabinet Member for Environment and Conservation.

Draft LIP Submission for 2009/10 (For full details please refer to Appendix 7).

- 3.5 Transport for London (TfL) require bids to be submitted in June 2008 for 2009/10 expenditure. This plan has a draft of what officers currently consider their likely bid based on the allocation for 2008/9, new initiatives and resubmission of unfunded bids for 2008/9 where appropriate. There are inevitably uncertainties given this has been drafted before projects for 2007/8 are completed and will need to be revised prior to submission in June 2008. Some transport areas need to have further schemes for inclusion in bid.
- 3.6 The work proposed in this part of the plan is obviously dependent on the success of the bid to TfL and will be reported back in the Highways Works Plan 2009/10 next March.

The Traffic Management Act 2004 (TMA 2004)

- 3.7 Section 16 of the Traffic Management Act 2004 ("the Act") introduced a new network management duty for local traffic authorities. Such authorities are required to manage their road network to secure the expeditious movement of traffic on that network and to facilitate the same on the networks of others.
- 3.8 The Secretary of State for Transport proposes to introduce a fixed penalty notice ("FPN") scheme in England through the FPN Regulations for a range of statutory duties and obligations relating to notices for street works. The noticing system, established under NRSWA, requires utilities to give notice of proposed street works to the local street authority. These Regulations form part of the Traffic Management Act 2004 (TMA) powers to improve coordination and ensure thatthese street works are carried out in a timely and efficient manner.
- 3.9 Based on part 3 of the Traffic Management Act 2004 and subject to procedural requirements for submission to the Secretary of State for Transport we could be running a permit scheme this financial year. Haringey Council has joined the London Permit Scheme where a number of authorities in London have developed a common scheme which has a single set of rules but which each London Borough, operating the scheme independently to their own streets. Statutory undertakers will have to apply for a permit in order for them to carry out work on our public highway. The permit scheme eventually replaces the noticing system.

TABLE A – Network Management Duty

Fixed Penalty Notices	12th May 2008
Guidance on Intervention Criteria	March 2007
Permits	October/November 2008 *
Notices, Directions and Restrictions	April 2008
Reporting on NMD	September 2008

- 3.10 The DfT have also hinted through the London Councils that they expect all highway authorities to be reporting their Network Management Duty this year as per the Table A.
- 3.11 Officers are continuing to prepare for the various phases of supplementary regulations with the aim of implementing these as soon as they are introduced.

Targets for Accident Reductions

- 3.12 The Government has set each London Borough challenging targets to reduce the level of accidents across the capital. The baseline from which the reduction is judged is determined by the average number of accidents which occurred during the period from 1994 to 1998. The levels of reduction to be achieved by 2010 are as follows:
 - 40% reduction in all road users killed and seriously injured.
 - 50% reduction in children killed and seriously injured.
 - 10% reduction in the overall casualty rate (slightly injured).
 - 40% reduction in pedestrian, cyclist and powered two wheeler rider killed and seriously injured.
- 3.13 In addition the Mayor for London has set targets for Boroughs in the London Road Safety Plan. These targets also to be achieved by 2010 are as follows:
 - 50% reduction in pedestrians killed and seriously injured
 - 40% reduction in cyclist killed and seriously injured
 - 40% reduction in powered two wheeler casualties
 - 60% reduction in children killed and seriously injured
 - 25% reduction in slight casualty rate

Streetscape Manual

3.14 The works will be based on the Council's StreetScape Manual. Therefore footway improvements will in general convert paved footways to black-top except where this in town centres or Conservation areas, as this leads to less trips and easier protection against vehicular damage. In particular any footpaths where vehicles are allowed to park with two wheels on the footway will be constructed with a hidden concrete strengthening below a black-top surfacing wherever possible.

4 Consultation

Road to Improvement Consultation

4.1 In June 2007 Haringey Council launched an innovative consultation to give the residents of the borough an opportunity to influence the way the Highways Improvement fund is spent.

- 4.2 The intention of the consultation was to give information on the type of projects which are eligible for funding in the Highways Improvement Plan and to find out form residents of the borough what they considered would be the top priority.
- 4.3 The method used was a freepost card with the 14 basic choices listed and a request to indicate the respondees' top 3 priorities and return freepost. There was also an option to respond via the Have your Say Haringey web site.
- 4.4 Haringey People was the main vehicle for the consultation (as that is delivered to every household in the borough) with press notices appearing in the local newspapers.
- 4.5 The July Haringey People article explained how the highway fund works and the areas which could be influenced. A freepost postcard was included in the magazine as the response mechanism with the alternative of using the web site or simply writing to the free post address.
- 4.6 The consultation period ran until 26 September, by which date 3505 responses had been received.
- 4.7 Repairs to pot holes and pavements are the dominant issues raised by respondents. These are followed by bus route congestion, cycle pathways and improved street lighting. Calls for action on bus and traffic congestion 'pinch points' not only reflect concern by the wider travelling public but also amongst cyclists. Wood Green High Road is cited as an example of such congestion.
- 4.8 Respondents were asked to identify up to three issues of main concern. Many chose to tick additional points but it is clear that pot holes are the need for pavement repairs are the top issues for residents.
- 4.9 Demand for pot hole repairs comes from across all age groups; although highest demand is from those aged over 60. Pavements (cracked and uneven stones) are of concern to 66% of respondents in the '75+' age group. Table B below shows the overall concerns for residents. Table C shows the concerns by ward for each area, and this has been used to prioritise certain work over those wards.

Table B

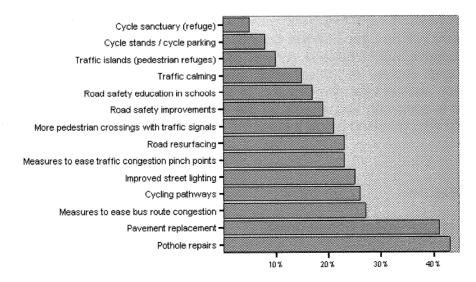


TABLE C RESULTS OF CONSULTATION PER WARD.

mproved Street lighting	Row %	24%	24%	22%	30%	21%	23%	22%	26%	18%	11%	26%	31%	21%	24%	28%	32%	39%	33%	33%	24%	25%
Measures rease businoure	Row %	26%	21%	18%	29%	29%	26%	31%	24%	27%	32%	30%	28%	26%	35%	31%	24%	31%	33%	26%	22%	27%
easures to lase traffic congestion	Row%	22%	23%	25%	46%	29%	24%	32%	23%	27%	23%	24%	19%	30%	24%	14%	27%	25%	22%	16%	25%	23%
Cycle M stands / c cycle c	Row %	2%	8%	4%	%6	10%	%8	13%	%9	7%	%6	%9	%9	7%	12%	12%	%6	7%	40%	3%	2%	8%
Cycle Sanctuary (refuge)	Row %	%4	%6	2%	3%	2%	3%	3%	4%	%9	2%	40%	1%	4%	2%	2%	4%	3%	2%	2%	2%	2%
Cycling	Row %	22%	28%	27%	24%	34%	24%	39%	20%	28%	27%	23%	24%	29%	28%	30%	27%	16%	22%	20%	24%	26%
Top three priorities - by ward island: Strian Traffic Pavement ges) calming replacement	Row %	46%	40%	%09	42%	38%	49%	30%	44%	36%	43%	41%	41%	48%	%98	26%	44%	45%	29%	42%	41%	41%
ee prioriti Traffic calming	Row %	14%	41%	11%	18%	14%	13%	23%	13%	15%	15%	10%	8%	20%	12%	20%	15%	22%	16%	47%	20%	15%
Top thr raffic Islands (pedestrian refuges)	Row %	12%	%6	40%	11%	10%	13%	6%	10%	10%	8%	10%	15%	%6	%6	2%	14%	3%	2%	2%	13%	10%
More pedestrian crossings with traffic signals	Row%	72%	15%	18%	22%	13%	21%	20%	14%	20%	18%	24%	21%	33%	28%	22%	23%	25%	46%	32%	24%	21%
Road safety education n schools	Row %	46%	18%	16%	19%	14%	11%	12%	13%	42%	15%	17%	34%	46%	16%	461	12%	22%	20%	23%	12%	17%
Road safety education mprovement: n schools	Row%	18%	14%	18%	23%	16%	14%	19%	18%	23%	22%	15%	19%	461	21%	15%	27%	31%	28%	46%	19%	19%
Pomole	Row %	41%	46%	41%	35%	48%	47%	26%	25%	43%	20%	35%	45%	36%	36%	45%	38%	37%	42%	37%	43%	43%
Road resurfacing	Row %	%57	26%	25%	19%	21%	20%	30%	27%	21%	21%	31%	22%	20%	20%	26%	13%	16%	18%	28%	23%	23%
		<u>T</u>	Abande	Bounds Green	Effice Grove	Oromon End	Fortis Green	Harringay	Mighigate	Homsey		Noel Park		Seven Sisters	St Ann's	Strome Green	Tottomber 61000	Forest Feb.	West Green	Mille Harr Lane	Woodside	Total

4.10 Consultation on Schemes

Various schemes developed through this works plan will now be the subject of further consultation. The level of consultation will be dependent upon impact of the scheme on the local community. In line with good practice the Council will always endeavour to provide feedback following consultation.

- 4.11 This year we have reviewed our approach to consultation and propose three different levels of consultation:
 - Notification of works (All works)
 - Statutory notification (All schemes that require statutory notification)
 - Full consultation (Any high profile schemes agreed as part of this Highways works programme and any other schemes that later seem to require it by the agreement of the Lead Member)
- 4.12 The council has a commitment to engage all stakeholders when developing proposals to address traffic and transport issues. Schemes developed for the Works Plan will be the subject of consultation as summarised above and in Appendix 8 to ensure that views of the local community are taken on board.
- 4.13 The proposed consultation process as summarised in Appendix 8 is shown for each scheme type in the table in the Appendix 9.

5 Financing the Schemes

- 5.1 The capital allocation for 2008/09 has been financed by the following three funding streams:
 - TfL's Local Implementation Plan Funding (LIP)

-£5.360m

■ The Council's capital investment of

-£3.600m

- Potential Schemes funded from other funding sources To be Confirmed.
- 5.2 This plan sets out, in turn, the details of the proposed projects to be financed by each funding stream. The report does not detail revenue works generally as these are of a routine maintenance nature and are more responsive in nature. However the extra revenue funding of £200,000 has been agreed this year for a Pothole Blitz. The plan therefore includes details of the programme for this work in Table 3.11.

LIP Capital Allocation (For details refer to Appendix 2, Table 2.1)

- 5.3 The Mayor's Local Implementation Plan (LIP) for 2008/09 sets out a total of £161m for London authorities. This is a £4.4m increase on 2007/8. The main areas of funding are principal road renewal £18.6m, local safety schemes £20.9m, Cycling LCN plus £19.7m and bus priority £20.5m.
- 5.4 The Council's financial settlement for 2008/09, announced by TfL in November 2007, is £5.360m. This represents a notable 28% increase on the total 2007/08

allocation and a more than 50% increase in funding over the last two years. Within the 2008/09 allocation there is additional funding for Walking & Cycling schemes from £925k (2007/08) to £1067k (2008/09), bridge strengthening from £49k to £995k and Town Centres schemes from £450k (2007/08) to £1000k (2008/09).

5.5 A summary of the 2007/08 and 2008/09 LIP programme is set out below in Table D. Appropriate schemes will be subject to local scheme specific consultation. If, as a result of the consultation process, a decision is taken not to proceed with a scheme, there is scope for funding to be diverted to similar projects or between transport areas.

Table D- Comparison of 2007/08 & 2008/09 LIP Original Allocations

	Total LIP A	llocation £k
Description	2007/08 £k	2008/09 £k
Principal Road Renewal	625	400
Bridge Assessment & Strengthening	0	995
Road Safety		
Local Safety Schemes	323	545
20mph Zones	500	180
ETP (Education, Training and Publicity)	19	23
School Travel Plans	492	612
Total	1,959	2,755
Walking & Cycling		=
Walking	25	135
Cycling LCN+	525	802
Cycling Non LCN+	375	130
Total	925	1067
Buses		
Bus Stop Accessibility	245	208
Bus Priority	430	205
Total	675	413
Town Centres	450	1,000
Controlled Parking Zones	75	0
Local Area Accessibility	0	40
Streets for People	0	0
Work Travel Plans	5	0
Travel Awareness	35	30
Environment	60	55
OVERALL TOTAL	4,184	5,360

Council Capital Investment. (For details refer to Appendix 3, Tables 3.1a to 3.7)

5.6 The Council's investment is summarised in Table E below.

Table E - Comparison of Council Investment 2006/07 to 2008/09 and 2009/10

(indicative)

Description	Total Council Allocation (£000's)								
	2006/07 (Original) £k	2007/08 (Original) £k	2008/09 (Original) £k	2009/10 (Indicative) £k					
Street lighting new columns	1,000	750	1,000	1,000					
Parking Plan	974	1,147*	300	300					
Classified and Unclassified roads resurfacing	875	840	700	700					
Footway relaying	500	460	1,000	1,000					
Street Furniture	200	100	0	0					
Road Safety Strategy	200	100	300	100					
Flood relief including gullies and gully pots	0	0	300	300					
Total	3,749	3,397	3,600	3,400					

- 5.7 **Street lighting** for details refer to Appendix 3 (Table 3.1a & 3.1b)
- 5.8 The Council is six years into a major lighting column replacement programme. The continuation of this is a major contributor to the improved night time environment and also the best way to make residents feel safer. This goes hand in hand with crime reduction and reducing the fear of crime.
- 5.9 Parking Plan for details refer to Appendix 3, Table 3.2
- 5.10 The Council has currently allocated £300k for its 2008/9 Parking Plan Programme. The draft Parking plan has set out proposed schemes estimated at £600k. The balance of £300k is under consideration as part of finalising the parking plan. Funding will be used for the consideration of controlled parking zones in Crouch End, Bruce Grove and Alexandra Park Station. We will also consider the introduction of stop and shop parking facilities along Tottenham High Road and Hornsey High Street. Where there is public pressure for further schemes we will consider these during the year.
- 5.11 Classified and Unclassified Roads for details refer to Appendix 3 (Tables 3.3 and 3.4) and Appendix 7.
- 5.12 It is felt that the proposed investment of £700k for 2008/09 will maintain in the short term current levels of performance. The future needs will need to be reviewed as part of the wider implications of the Highways Asset Management Plan. The addition of the Pothole Blitz programme is in recognition of the state of the road network needing major long term funding.

- Footway works were a key priority for the public who responded to the On the Road to Improvement Consultation as referred to earlier in the report. Also this would be beneficial from a technical analysis to mitigate the risk of falling below the lower threshold. Therefore to deal with those footways in need of urgent repair it is proposed to increase the level of investment in footways to £1000k (2008/09).
- 5.15 Approximately 80% of the highway network is categorised as unclassified roads. The recent national indicators proposed by the government (operational from April 2008) have however not placed a duty on local authorities to measure performance of unclassified roads or pavements. In June 2007, the council launched an innovative consultation (on the road to improvement) to give residents and businesses an opportunity to influence highway improvements funding is expended. Pothole repairs and pavement replacement were the two top priorities chosen by respondents (43 & 41% respectively). Although these are highlighted as priorities, it is considered more cost effective to carry out patching of relatively larger areas than the individual pothole locations and re-pave large sections of footway rather than individual trips or rocking slabs. Proposals contained in the Asset Management Plan coupled with results of the annual road condition indicators would be utilised to implement planned road resurfacing and footway repaving schemes within the network.
- The council conducts surveys annually to assess the rate of deterioration of the highway. These surveys provide the percentages (in length) of roads and footways that have exceeded the point where surface or structural repair should be considered. The roads and footways proposed for treatment during 2008/09 are detailed in Appendix 3 (tables 3.3; 3.4 and 3.5.) It is felt that the proposed investment of £1.7m for 2008/09 will maintain in the short term current levels of performance, but in the medium to longer term, further investment will be needed.
- 5.17 **Road Safety** for details refer to Appendix 3 (Table 3.6)
- 5.18 For the 2008/09 year, the Council has approved capital funds of £300k towards road safety. The majority of this funding, £200k, will go towards delivering the road safety measures attached to the planning agreement for the expansion of Coleridge School. The remaining funding will help deliver the recommendations of the Road Safety Scrutiny report.
- 5.19 Flood relief including gullies for details refer to Appendix 3 (Table 3.7)
- 5.20 For 2008/9 year, the Council has approved capital funds of £300k.
- 5.21 The current gully contract addresses routine cleansing requirements where accumulated debris can be sucked out of the gullies and the pipework 'jetted' to ensure water drains from the gully to the main sewer as quickly as possible. Additionally, the borough has a network of drainage channels and culverts that also drain surface water.
- 5.22 There are however many 'gully locations' that experience flooding because the pipe work connections to the main sewers may either be damaged or may have tree roots encroaching (or in the case of older designs the pipework connections may be silted with debris).
- 5.23 A schedule of locations that have been identified to have damaged pipework/tree root encroachment or blocked pipework connections to the sewers that cause

- flooding is detailed in Appendix 3 (Table 3.7). The list is not means exhaustive and will be updated during the course of the year if any other locations are identified.
- 5.24 The proposed investment of £300,000 will be utilised to address the problem locations requiring gully pot/pipework replacement and or de-silting of drainage channels, watercourses and culverts.

Other approved schemes - Funded from other sources (For full details please refer to Appendix 3, Tables 3.8 - 3.10).

- 5.25 In addition to the LIP funding, money has also been made available from TfL for schemes for parts of the borough affected by the A406 works. A fund totalling £4m has been allocated between Haringey, Enfield and Barnet over a number of years and bids are subject to TfL approval. Haringey's allocation is £1.2m, schemes to the value £0.5m have been implemented in 2007/8. The balance of funding can be utilised over the next three years. Working in partnership with lead borough Enfield, detailed programmes have been developed and approved by TfL. To date we have introduced traffic management measures in the Dukes Avenue and Woodside Road Areas as well as conduct consultation for schemes in the Palmerston Road area and Creighton Avenue. Other areas under consideration include the Bidwell Gardens and Palace Gates areas.
- 5.26 A summary of the funding from other sources is set out in Table F below. More details are provided in Tables 3.8-3.10 in Appendix 3

Table F - Other Sources of Funding

Description	2008/09 (£k)
Planning S 106	115*
TfL A406	700
Growth Area Funds	TBC
Total	£815+TBC

^{*}Please note further potential S106 scheme for 2008/09 is estimated at £685k making a total of £800k.

6 Achievements of 2007/08 Highways Work Plan

6.1 The details of the projects with the associated spend in 2007/08 is set out in Tables 4.1 to 4.5 in Appendix 4. The projected total spend on the Highways Work Plan for 2007/08 is shown in Table G:

Table G

Funding Stream	2007/8 Original Allocation (£k)	2007/8 Revised Allocation (£k)	2007/8 Projected Spend (£k)
LIP and TFL	4,184	6,134	6,134
Council Investment	3,397	3,643	3,643
Other Funding	4,175	7,028	6,586
Total	11,756	16,805	16,363

- 6.2 As indicated in the table above, the revised allocations and hence the projected spend have increased quite significantly for the Local Implementation Plan (TfL) and in other sources of funding compared to the original allocations.
- 6.3 For the LIP this was a reflection on successful negotiations during the year with Transport for London to fund further work on school travel plans, cycling and travel awareness schemes. This additional investment (£1.373m) reflects Transport for London's confidence in the Council to deliver supplementary projects within tight deadlines. Details of the achievements are set out in Appendix 1.Also included in the revised TfL allocations is additional investment of £578k for two schemes A406 Complimentary measures and North London Transport.
- 6.4 Funding from other sources has also increased by £2.853m mainly comprising contributions from Section 278, Section 106, SSCF and third party contributions.

7 Conclusions

- 7.1 This report sets out a detailed and heavy work programme for the Highways service for the coming year clearly linking investment to Council priorities on the basis of need and performance. A major focus of the work will continue to be road safety; however, the proposed investment also prioritises the replacement of old street columns and improvements to the condition of classified/unclassified roads and footways.
- 7.2 This proposed programme for 2008/09 reflects the importance the Council attaches to the maintenance and improvements of the borough's infrastructure including appropriate road safety traffic management schemes and parking control schemes. The additional staff costs associated with the increase in investment will be met from TfL, NRSWA, and project management fees.

8 Use of Appendices / Tables / Photographs

- 8.1 Appendix 1 Highways Work Plan 2007/08 achievements
- 8.2 Appendix 2- LIP Programme of Works
 - Table 2.1 LIP Allocation 2008/09
- 8.3 Appendix 3 2007/08 Council Investment
 - Table 3.1a Street Lighting Proposed Renewal Areas 2008/09
 - Table 3.1b Street Lighting Proposed Renewal Areas 2009/10
 - Table 3.2 Parking Plan 2008/09
 - Table 3.3 Classified Non Principal Road Network Treatment Priority List 2008/09
 - Table 3.4 Unclassified Non Principal Road Network Treatment Priority List 2008/09
 - Table 3.5 Footways Network Treatment Priority List
 - Table 3.6 Road Safety Improvements
 - Table 3.7 –Flood prone locations priority list
 - Table 3.8 Section 106
 - Table 3.9 Growth Area Funds
 - Table 3.10 TfL A406 Measures

8.4 Appendix 4 - Programme of Works delivered in 2007/08

- Table 4.1 Summary of LIP Programme 2007/08
- Table 4.2 Summary of Highways Investment Programme 2007/08
- Table 4.3 Additional sources of funded schemes delivered in 2007/08
- Table 4.3a Works Funded By Other Directorates
- Table 4.4 Classified and unclassified roads resurfaced in 2007/08
- Table 4.5 Footway maintenance schemes completed in 2007/08
- 8.5 Appendix 5 Location Plan of LCN+ routes through the borough
- 8.6 Appendix 6 Location Plan of Resurfacing Schemes
- 8.7 Appendix 7 Draft LIP Funding Submission 2009/10
- 8.8 Appendix 8 Streetscene Consultation Process
- 8.9 Appendix 9 Streetscene proposed Consultation on schemes

9 Appendix 1 – Highways Work Plan achievements 2007/08

- 9.1 Local Safety Schemes delivered raised section at a junction and yellow lines on Lansdowne Road; zebra crossing put in on Lordship Lane and Cranbrook Park made one-way in from Wood Green High Road to reduce conflict and a raised table put in at the junction; refuge islands to narrow road on St Ann's Road; antiskid applied at the junction of Muswell Hill/Priory Road/Park Road.
- 9.2 **School Travel Plan** delivered engineering schemes at the following schools: Rokesly Junior School, Muswell Hill primary school, joint scheme for Earlham primary and St Thomas More secondary schools and St John Vianney primary school. In addition a wide range of soft measures have been put in at a number of schools.
- 9.3 **SSCF** £415k was invested in environmental improvements, this included upgraded street lighting along Northumberland Park Road and improvements to Road Safety initiatives including entry treatments with cycle access within the Bruce Grove Ward and a HGV restriction scheme on Brantwood Road.
- 9.4 **20mph Zones** delivered three areas Crouch End area [Phase 3], St Ann's Road area and Finsbury Park.
- 9.5 **Walking** pedestrian crossing and refuge programme on St Ann's Road, Green Lanes and White Hart Lane completed. The Greenways project to improve cycle and pedestrian routes included initial improvement works on Parkland Walk. In addition dropped-crossing were installed at a number of busy pedestrian routes to support other walking infrastructure.
- 9.6 **Principal Road Maintenance** delivered £625k of resurfacing programme.
- 9.7 **Cycling** 80 additional cycle stands have been installed; cycle training has been delivered at schools and for individuals living or working in Haringey; the LCN plus cycle route programme delivered Improvements to Link 79 and carried out further studies for Links 81, 82 & 83. We have also put down the first sinusoidal speed hump in the borough and we are monitoring its effectiveness. Three Greenways cycle and pedestrian corridors are being progressed including Parkland Walk. Works have been completed in Downhill Park and Chestnuts Park.
- 9.8 **Town Centres** Funding has been allocated by TfL for a major refurbishment of Tottenham Town Centre. Street lighting and footway works have been completed.
- 9.9 **Travel awareness** we organised a number of events through out the year including participating in Haringey Green Fair, walk to work campaign, Dr Bike sessions and promotional activity for car sharing.
- 9.10 **Environment** we have ordered electric vehicles which will be used by Council officers as part of the staff travel plan.
- 9.11 Council Investment Highways Planned Maintenance delivered £1.4m resurfacing programme including improvement of the network. This equated to 17 predominantly non principal classified roads (6.7Km) being resurfaced.

- 9.12 Council Investment and other funding Street Lighting renewals delivered £1.530m renewal programme for replacement of street lighting made up of £750k of direct Council investment and £780k from other funding streams. This equated to approximately 1050 columns.
- 9.13 **CPZ's** Extensive public & statutory consultation was carried out for:
 - Four proposed new CPZ areas Fortis Green, Bruce Grove, Bounds Green and Spurs Match Day.
 - Reviews of existing CPZ's (Statutory Consultation) at: Finsbury Park, Green Lanes, Wood Green and Seven Sisters.
 - Three Stop and Shop proposals at Turnpike Lane, Muswell Hill, Crouch End.
 - The CPZ schemes at Bounds Green, Fortis Green and the Spurs Match Day CPZs were the subject of lengthy negotiation with neighbouring boroughs to resolve their objections. The objections were eventually resolved and the case of the Bounds Green and the Spurs Match Day CPZs were resolved by the Mayor.
- 9.14 **Spine Road** construction of the spine road linking Western Road and Clarendon Road and providing essential road access to pump prime development in Haringey Heartlands has been largely completed. Associated traffic calming works on Hornsey Park Road are also being progressed.

10 APPENDIX 2 – Highways Programme of Works for 2008/09 LIP Allocation

TABLE 2.1 - LIP ALLOCATION 2008/2009

HARINGEY			
Scheme Name / Location.	Allocation (£k)	Commit ment (£k)	Commit ment (£k
	2008/09	2009/10	2010/11
Principal Road Renewal			
High Rd N22 (Turnpike Lane – Lordship Lane)	400	-	
Total Amount of Funding Committed £k	400	-	•
Bridge Strengthening			
Buckingham Rd over railway line assessment	995	<u>-</u>	<u>-</u>
Total Amount of Funding Committed £k	995	•	•
Local Safety Schemes			
Lordship Lane between Wood Green High Rd and Perth Rd	60	<u>-</u>	<u> </u>
Lordship Lane between Roundway east end west	63	-	٤_
The Roundway / Gospatrick Rd	100	-	-
West Green Rd between Philip Lane and Tottenham High Rd	70	-	
Philip Lane between West Green Rd and Mount Pleasant Rd	62	-	•
Wood Green High Rd between Bounds Green Rd and borough boundary	150	-	
Future Scheme Development	40	-	-
Total Amount of Funding Committed £k	545	-	_
20mph zones			
Tottenham Hale area Phase 1	180	0	0
Total Amount of Funding Committed £k	180	0	0
Education, Training and Publicity Schemes			
Junior Citizen Scheme	10	0	0
Production of Road Safety newsletter	10		
n Car Safety Awareness	3	0	0
Total Amount of Funding Committed £k	23	0	0

Walking		e Hagas z	
Aesthetic & crime reduction improvements to walking outes to increase usage	60		
Pedestrian accessibility improvements	75	75	75
Total Amount of Funding Committed £k	135	75	75
Cycling – Non LCN+			
Greenways cycle and pedestrian corridors	30	0	0
Cycle Training Programme	80	0	0
Cycle Parking borough wide	20	0	0
Total Amount of Funding Committed £k	130	0	0
Cycling – LCN+			
Advisory cycle lane with flow (CRISP ref 78/11) Tottenham Lane	16		
Traffic calming measures and relocation of parking; introduce contraflow cycling northbound (CRISP ref 78/16 (a & b)) Alexandra Road	75		
Traffic island and changes to signal timings (CRISP ref 78/15) junction of Alexandra Road/Turnpike Lane	15		
Replace signal crossing with zebra crossing (CRISP ref 78/17) junction of Alexandra Road and Wood Green High Road	10		
Review of junction operation following recent improvements (CRISP ref 78/22) junction of Bounds Green Road and Wood Green High Road	10		
Study and subsequent improvements to traffic calming. Improvements to existing cycle gap (CRISP ref 78/07) junction of Inderwick Road and Tottenham Lane	32		
Change of priority at junction with green surfacing (CRISP ref 78/02) Stroud Green Road by bus station exit	6		
Traffic calming (possible 20mph zone); Investigate provision of parking to make road space available (CRISP ref 78/14) Turnpike Lane east of Wightman Road	40		, A supplies
Five new/improved side road entry treatments (CRISP ref 78/25) Wood Green High Road from Sidney Road to borough boundary	40		
Introduced defined waiting area for right turning cyclists (CRISP ref 78/23) Wood Green High Road near White Hart Lane	5		
Signal-controlled crossing and two side road entry treatments (CRISP ref 78/24) Wood Green High Road south of Sidney Road/Woodside Avenue	20		
Implementation of improvements works identified by 2007/08 study (CRISP ref 79/30) Bounds Green Road/Brownlow Road junction	50		

			The state of the s
Raised table and re-allocation of footway space to allow for cycle lane to connect with contraflow lane at north end of Pelham Road (CRISP ref 79/20) Shopping City car park access	20		
Improved lighting, cycle route map at junction of The Sandlings/Whymark Avenue (CRISP ref 79/17) Westbury Avenue underpass and the Sandlings	9		
Central refuge at junction with Maidstone Road (CRISP ref 79/31) Brownlow Road	8		
Widen carriageway on Downhills Park Road and create central refuge and waiting area for cyclists. To include speed and accident survey of Downhills Road and subsequent appropriate action in 2009/10 (CRISP ref 79/13) Downhills Park Road junction with Wilmot Road	36		
Improvements to roundabout geometry. Possible zebra crossing on northern arm of roundabout (CRISP ref 79/15) Downhills Park Road jn with Downhills Way	20		
Signing and marking review and implementation to include ASLs to LCDS standards on all junctions (4) (CRISP ref 81/21) entire length of link	30		
Signing and marking review and implementation to include ASLs to LCDS on all junctions (3) (CRISP ref 82/11) entire length of link	20		
Improve access for cyclists and provide central refuge (CRISP ref 82/02) Park Avenue South jn with Park Road	15		
Implementation of works identified by 2007/08 feasibility study (CRISP ref 82/05, 82/06, 82/07) Crouch End Broadway	50		
Definition of Bus Pull-in bay and removal of cobbled surfacing (CRISP ref 83-GL01_04) Wood Green High Road jn with Station Road/Lordship Lane	5		
Implementation of junction improvements designed in 2007/08. Resolution of infrastructure barrier ® Turnpike Lane junction with High Road	80		
Continued study and design of measures to make this section of the Link fast, safe and comfortable Green Lanes	50		
Improved access to Toucan crossing, traffic calming for vehicles entering/leaving Devonshire Hill Lane (CRISP ref 84/18) Great Cambridge Road	30		
Two toucan crossings, one on TLRN, one on borough road. To be designed by borough and progressed in conjunction with TfL (CRISP ref 84/08) Town Hall Approach Road jn with High Road	20		
On footway cycle lanes proposed as temporary measure; Cycle facilities to be included in area redevelopment and traffic reorganisation (CRISP ref 84/07) A10 gyratory on Tottenham High Road	75		O. O
Sector fees to oversee the North East Sector Boroughs (already committed funds £15k for 2008/09 and £15k for 2009/10)	15	-	-
Total Amount of Funding Committed £k	802	0	0
		<u> </u>	····

Bus Stop Accessibility			
Black Boy Lane	64	0	0
St Ann's Rd and Philip Lane	64	0	0
Perth Rd / White Hart Lane / Creighton Rd	80	0	0
Total Amount of Funding Committed £k	208	0	0
Bus Priority			
The Roundway	15	0	0
Philip Lane	25	0	0
Turnpike Lane	15	0	0
(Route 210 Schemes) Highgate High Street	25	0	0
Crouch End Broadway to Church Lane (Route 41)	100	0	0
Bounds Green Rd jw Durnsford Rd jw Beownlow Rd (Route 299)	10	0	0
Borough Admin	15	0	0
Total Amount of Funding Committed £k	205	0	0
Tottenham – Provisional Allocation For Scheme implementation	1,000	0	0
	1,000 1,000	0 0	0
implementation			_
implementation Total Amount of Funding Committed £k			
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's	1,000	0	0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding	1,000 32.5	0	0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation	1,000 32.5 12	0 0 0	0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement &	32.5 12 20	0 0 0 0 20	0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement & develop physical / structural requirements of STP's	32.5 12 20 35	0 0 0 20 0	0 0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement & develop physical / structural requirements of STP's Banner for all schools with approved STP's	32.5 12 20 35 30	0 0 0 20 0	0 0 0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement & develop physical / structural requirements of STP's Banner for all schools with approved STP's STP newsletter once a term	32.5 12 20 35 30 10	0 0 0 20 0 0	0 0 0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement & develop physical / structural requirements of STP's Banner for all schools with approved STP's STP newsletter once a term STP Implementation	32.5 12 20 35 30 10 5	0 0 0 20 0 0	0 0 0 0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of	32.5 12 20 35 30 10 5 25	0 0 0 20 0 0 0	0 0 0 0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement & develop physical / structural requirements of STP's Banner for all schools with approved STP's STP newsletter once a term STP Implementation STA Training Support	32.5 12 20 35 30 10 5 25 4	0 0 0 20 0 0 0	0 0 0 0 0 0
Total Amount of Funding Committed £k School Travel Plans Borough wide development: promotion & marketing of STP's Independent School funding STP Co-ordinator Post Monitoring & evaluation STP development. Engineering resource to implement & develop physical / structural requirements of STP's Banner for all schools with approved STP's STP newsletter once a term STP Implementation STA Training Support STP Implementation - Small Grants	32.5 12 20 35 30 10 5 25 4 50	0 0 0 20 0 0 0 0	0 0 0 0 0 0 0

AMOUNT OF FUNDING COMMITTED – BOROUGH TOTAL £k (ALL SCHEMES)	5,360	95	75
Total Amount of Funding Committed £k	40	0	0
Local Accessibility Scheme (LAS) Work Programme. – Not approved please see PM comments	40	0	0
Local Area Accessibility			
Total Amount of Funding Committed £k	55	0	0
Greening the Fleet	10	0	0
Alternatively fuelled vehicles	20	0	0
Installation of on-street recharging facilities for electric vehicles	25	0	0
Environment			
Total Amount of Funding Committed £k	30	0	0
National Bike Week in Schools	10	0	0
Travel Awareness Campaign in Haringey (Planet DIY)	20		
Travel Awareness			
Total Amount of Funding Committed £k	612	20	0
Schools Transition Packs	75	0	0
National Bike Week in Schools	10	0	0
Walk on Wednesday	60	0	0
Moselle Special school - innovative work	5	0	0
Engineering measures - Welbourne Primary School	65	0	00
Engineering Measures - Bruce Grove Primary School	20	. 0	0
Engineering measures - Stroud Green Primary School	65	0	0
Engineering measures - Joint Scheme - St Gildas Primary School and St Peters Primary School	50	0	0

11 APPENDIX 3 – Highways Programme of Works for 2008/9 – Council Capital Investment and 2009/10 Indicative budget SUMMARY

Table	TYPE OF INVESTMENT	2008/09 Original Budget (£k)	2009/10 Indicative Budget (£k)
3.1	Street lighting new columns	1,000	1,000
3.2	Parking Plan	300	300
3.3	Classified roads resurfacing	250	250
3.4	Unclassified (residential roads) resurfacing	450	450
3.5	Footway treatments	1,000	1,000
3.6	Road Safety Improvements	300	100
3.7	Flood relief including gullies and gully pots	300	300
	Total	3,600	3,400

Table	TYPE OF INVESTMENT	2008/9 Budget (£k)
3.8	Section 106	800
3.9	Growth Area Funds	TBC
3.10	TfL – A406 Measures	700
	Total	1500 +TBC

Wherever work has been proposed for second year in plan this has assumed same budgets for 2009/10 as 2008/09 unless otherwise stated.

TABLE 3.1a - STREET LIGHTING PROPOSED RENEWAL AREAS 2008/09

AREA	VALUE (£k)	COMMENT
1. Tottenham Hale Ward	200	Roads south of Lansdowne Road towards Monument Way. This area is a continual problem with cable faults and reports of antisocial behaviour.
Northumberland Park Ward	100	Area west of Tottenham High Road
3. West Green Ward	100	Area north of West Green Road, including Carlingford Road area, to join up with St Ann's ward.
4. St Ann's Ward	100	Joining schemes from St Anne's Road to West Green Road.
5. Crouch End Ward	200	Weston Park and Roads off to the value of the budget. Ferme Park and Crouch Hill, both of these have columns that are life expired.
Structurally failing columns in various areas	120	
7. Bounds Green Ward	100	Palmerston Road, replace old concrete columns that are life expired
8. Contingency sum	80	Salaries
TOTAL	£1,000k	

TABLE 3.1b - STREET LIGHTING PROPOSED RENEWAL AREAS 2009/10

AREA	VALUE (£k)	COMMENT
1. Lordship Lane	200	Section to Roundway from Wood Green.
2. Church Lane	80	
3. Tottenham Lane N8	100	Area from boundary, West Green Road to St Ann's Road.
4. Tottenham Hale	200	Further investments in this area.
5. St Ann's Ward	100	Further investments in this area.
6. West Green Ward	100	
7. High Rd N22	90	From White Hart Lane north to the borough boundary.
8. Wolves Lane	50	From White Hart Lane north to the borough boundary
9. Contingency sum	80	Salaries.
TOTAL	£1,000k	

TABLE 3.2 - PARKING PLAN 2008/09

SCHEME NAME / LOCATION	Allocation 2008/09 (£k)
Proposed Schemes for implementation from 2008/09 F	rogramme
Controlled Parking Zones (CPZ)	
Crouch End	222
Bruce Grove	56
Alexandra Park Station	56
Review of potential CPZ areas generated by public demand over parking pressures.	85
Stop and Shop	
Tottenham High Rd	113
Hornsey High Street	68
TOTAL AMOUNT OF FUNDING	600

This list includes schemes above the current 2008/9 budget allocation of £300k. There is a possibility that some of these schemes may not be completed during 2008/9 financial year or may be cancelled if not required. The Parking Plan will look at this separately and the council will consider further budget allocation to fund additional approved schemes if appropriate.

TABLE 3.3a – CLASSIFIED NON PRINCIPAL ROADS – NETWORK TREATMENT PRIORITY LIST 2008/09

Road Name	Ward	Estimated Cost (£k)
Alexandra Park Road, N10	Alexandra	65
High Street N6	Highgate	84
Rokesly Avenue	Hornsey	73
Stapleton Hall Road, N4	Stroud Green	28
SUB-TO	JATC	250

Note: This list includes all roads with a score over 70% on the 2007 CI rating. These have a negative impact on the CPA PI on road condition.

TABLE 3.3b - CLASSIFIED NON PRINCIPAL ROADS - NETWORK TREATMENT PRIORITY LIST 2009/10

Awaiting the results of the Survey by external agency.

TABLE 3.4a – UNCLASSIFIED NON PRINCIPAL ROADS – NETWORK TREATMENT PRIORITY LIST 2008/09

Road Name	Ward	Estimated Cost (£k)
Mayfield Road, N8	Stroud Green	61
Ladysmith Road, N17	Tottenham Hale	39
Inderwick Road, N8	Hornsey, Stroud Green	45
Hermitage Road, N15	St. Anns	51
The Grove, N4	Stroud Green	10
Service road (Priory Rd) – Denvers to Redston Rd), N8	Muswell Hill	11
Queens Road, N11	Bounds Green	37
Fletton Road, N11	Bounds Green	11
Forster Road, N15	Bruce Grove	26
Willoughby Park Rd N17	Northumberland Park	39
Other roads still to be identified	Various Wards	120
SUB-TO1	 TAL	450

Note: This list is provisional and will be confirmed upon receipt of results of road condition surveys and road condition indicators generated as a result.

TABLE 3.4b – UNCLASSIFIED NON PRINCIPAL ROADS – NETWORK TREATMENT PRIORITY LIST 2009/10

Awaiting the results of the Survey by external agency.

TABLE 3.5a – FOOTWAY NETWORK - PROVISIONAL TREATMENT PRIORITY LIST FOR 2008/09

Road Name	Ward	Estimated Cost (£k)
Northumberland Park, N17	Northumberland Park	40
Wightman Road, N8	Harringay	64
Etherley Road, N15	St. Anns	52
Bancroft Avenue, N2	Fortis Green	28
Rycroft Way, N17	Tottenham Hale	20
Finsbury Road, N22	Bounds Green	19
Jellicoe Road, 17	White Hart Lane	26
Holcombe Road, N17	Tottenham Hale	38
Lealand Road, N15	Seven Sisters	35
Ferndale Road, N15	Seven Sisters	30
Hillfield Avenue, N8		51
Park View Road, N17	Tottenham Hale	57
Highgate Avenue, N6	Highgate	30
Tariff Road, N17	Northumberland Park	35
Other roads still to be identified	Various Wards	475
SUB-TO	 AL	1000k

Note:

2. Estimates for proposed works at Woodland Rise; Bowes Park footpath; Palmerstone Road; Stirling Road; Jansons Road; Park Lane & Nightingale Road are yet to be completed.

TABLE 3.5b – FOOTWAY NETWORK - PROVISIONAL TREATMENT PRIORITY LIST FOR 2009/10

Awaiting the results of the Survey by external agency.

^{1.} This list is provisional and will be confirmed upon receipt of results of road condition surveys and road condition indicators generated as a result. These roads are subject to high levels of complaints and accident claims.

TABLE 3.6 - ROAD ACCIDENT REDUCTION IMPROVEMENT LIST FOR 2008/09

SCHEME NAME / LOCATION	Allocation 2008/09 (£k)
Coleridge School	221
Additional Road Safety Initiatives	79
TOTAL AMOUNT OF FUNDING	300

TABLE 3.7a – FLOOD RELIEF AND GULLIES TREATMENT PRIORITY LIST FOR 2008/09

Road Name	Ward	
Turnpike Lane, N8	West Green	
Green Lanes, N8	Harringay/West Green	
High Road, N17	Tottenham Hale	
High Road, N22	Noel Park	
Priory Road, N8	Muswell Hill	
Ferry Lane, N17	Tottenham Green/Tottenham Hale	
West Green Road, N15	West Green/St. Ann's	
Nightingale Road	Bounds Green	
Bounds Green Road, N22	Bounds Green	
Philip Lane, N15	Tottenham Green/Bruce Grove	
Markfield Road, N15	Tottenham Green	
Constable Crescent, N15	Tottenham Green	
Stamford Road, N15	Tottenham Green	
Finsbury Road, N22	Bounds Green	
St James's Lane, N10	Muswell Hill	
Allocated Budget - £300k		

TABLE 3.7b – FLOOD RELIEF AND GULLIES TREATMENT PRIORITY LIST FOR 2009/10

Awaiting the results of the Survey by the Highways Inspector.

TABLE 3.8 – Proposed Additional Schemes to be funded from Section 106 Agreements for 2008/09 – Subject to Final Approval

SCHEME NAME / LOCATION	Total Budget (£k)	
Planning 106 Agreements (S106) (Funded by developers)		
Cornwall Road, N15	10	
High Road Wood Green	50	
Grovelands Road South Tottenham	40	
Milton Road, N15	10	
Sainsbury's Green Lanes	97	
Former Middlesex University site (Environmental Improvements)	115*	
Hermitage Road	98	
Rangemoor Road, Seven Sisters	30	
Lordship Lane	25	
Other environmental improvements Schemes to be identified	325	
Total Section 106 (estimated)	800	

^{*} Proposed schemes to be funded from Section 106 are £800k Currently the 2008/9 approved S106 allocation is £115k which will fund the former Middlesex University Site.

TABLE 3.9 – Proposed Additional Schemes to be funded from Growth Area Funds for 2008/09 – Subject to Final Approval

Growth Area Funds	Total Budget (£k)
Haringey Heartlands and Tottenham Hale	TBC

TABLE 3.10 – Proposed Additional Schemes to be funded from TfL A406 Measures for 2008/09 – Subject to Final Approval

A406 Complementary Package	Total Budget (£k)
Various schemes in Haringey roads	700

TABLE 3.11 – Pothole blitz (Based on "On the road to improvement" ward results)

HARINGEY			
Ward	Priority given to pothole repairs	Month	
Highgate	55%	April 2008	
Muswell Hill	50%	April 2008	
Crouch End	48%	May 2008	
Fortis Green	47%	May 2008	
Alexandra	46%	June 2008	
Northumberland Park	45%	June 2008	
Stroud Green	45%	July 2008	
Hornsey	43%	July 2008	
Woodside	43%	August 2008	
West Green	42%	September 2008	
Bounds Green	41%	September 2008	
Tottenham Green	38%	October 2008	
Tottenham Hale	37%	October 2008	
White Hart Lane	37%	November 2008	
Seven Sisters	36%	November 2008	
St Ann's	36%	December 2008	
Bruce Grove	35%	January 2009	
Noel Park	35%	January 2009	
Harringay	26%	February 2009	

Funding for these works will be met from increased council investment of £0.2m that has been approved in the 2008/9 revenue budget. The budget requirement is mainly to support the 'Pothole blitz' programme. These monies have been included in the base budget and will be available in future years.

12 APPENDIX 4 – Programme of Works delivered in 2007/08

TABLE 4.1 - SUMMARY OF LIP and TFL PROGRAMME 2007/08

HARINGEY			
LIP PROGRAMME	Original 2007/8 Allocation (£k)	2007/8 Projected Outturn (£k)	
Principal Road Maintenance	625	625	
Bridge Assessment & Strengthening	0	39	
Local Safety Schemes	323	323	
20mph zones	500	500	
ETP (Education, Training and Publicity)	19	35	
Walking	25	75	
Cycling LCN+	525	802	
Cycling Non-LCN+ schemes	375	733	
Bus Stop Accessibility	245	305	
Bus Priority	430	430	
Town Centres	450	450	
Workplace travel plans	5	5	
School travel plans	492	1001	
Controlled Parking Zone	75	75	
Environment	60	60	
Travel Awareness	35	89	
Archway Bridge		10	
A406 Complimentary measures	·	465	
North London Transport		113	
OVERALL TOTAL	4,184	6,135	

All schemes are on target to spend at Revised LIP Allocation levels by 31st March 2008.

TABLE 4.2 – SUMMARY OF HIGHWAYS INVESTMENT PROGRAMME 2007/08

HARINGEY		
PROGRAMME	Original 2007/8 Budget (£k)	Revised 2007/8 Budget (£k)
Road Resurfacing	840	840
Parking Plan	1147	1393
Footway Resurfacing	460	460
Road Safety	100	100
Street Furniture	100	100
Street Lighting	750	750
OVERALL TOTAL	3397	3643

^{*} Projected spend on all schemes is currently on target.

TABLE 4.3: ADDITIONAL SOURCES OF FUNDING IN 2007/08

SCHEME	2007/8 Original Budget (£k)	2007/8 Revised Budget (£k)	2007/8 Projected Spend (£k)
Planning 106 Agreements (fund	ed by dev	elopers)	
High Street Hornsey Station		95	95
Church Road		65	65
Lordship Lane		25	25
Penstock		102	60
Dagmar Arms		10	10
Grovelands	40	40	40
Hornsey Station	100	0	0
70 Milton Road	10	0	0
4 Marsh Lane	25	0	0
College Road		155	155
Street Lighting (Various schemes)		430	430
Street Lighting (Blake Road)		135	135
Borough Road (WHL)		45	45
Total Section 106	175	1,102	1,060
Highway 278 Agreements (fund			
Hornsey High Street Hornsey	0	256	256
Homebase Green Lanes Harringay	0	160	160
239 Lordship Lane Health Centre White Hart Ln	0	16	16
Queen Street N17	0	16	16
Total Section 278	0	448	448
Department of Communities and Loc	al Govern	ment (DCL	G)
CIF Haringey Heartlands - Spine Road	4,000	4,600	4,600
GAF Access to Green Spaces	0	58	58
Total DCLG	4,000	4,658	4,658
Other Funding Sou	ırces		
SSCF - Lighting (Various schemes)		215	215
SSCF – Road Safety (Various initiatives)		200	200
Third Party Contribution - Nat Grid - Spine Road		400	0
Third Party Contribution – Coleridge school road safety scheme		5	5
Total other funding	0	820	420
OVERALL TOTAL	4,175	7,028	6,586

TABLE 4.4 CLASSIFIED AND UNCLASSIFIED ROADS RESURFACED IN 2007/08

	SCHEME NAME / LOCATION				
	Ward	CLASSIFIED ROADS			
1	Woodside/Noel Park	Station Road, N22			
2	Muswell Hill	Muswell Hill Road, N10			
3	Stroud Green	Stapleton Hall Road, N4			
4	White Hart Lane	White Hart Lane, N17			
	Ward	UNCLASSIFIED ROADS			
1	Woodside	Ringslade Road, N22			
2	Muswell Hill	New Road, N8			
3	Fortis Green	Coppetts Road, N10			
4	Bounds Green	Myddleton Road, N22			
5	Alexandra	The Avenue, N10			
6	Hornsey/Stroud Green	Weston Park, N8			
7	Fortis Green	Woodberry Crescent, N10			
8	Stroud Green	Woodstock Road, N4			
9	Hornsey	Lightfoot Road, N8			
10	Hornsey	Raithcoole Avenue, N8			
11	Muswell Hill	Woodland Gardens, N10			
12	Crouch End	Middle Lane Mews, N8			
13	Crouch End	Crouch Hall Road, N8			

TABLE 4.5 – FOOTWAY MAINTENANCE SCHEMES COMPLETED 2007/08

FO	FOOTWAY MAINTENANCE SCHEMES COMPLETED IN 2007/08		
	Ward		
1.	Bounds Green	Myddleton Road	
2.	Tottenham Green	Lawrence Road	
3.	Noel Park	Ashley Crescent	
4.	Bounds Green	Dorset Road	
5.	Alexandra	Dagmar Road	
6.	St Ann's	Black Boy Lane	
7.	Muswell Hill	Summerland Gardens	
8.	Bruce Grove	Sperling Road	
9.	Seven Sisters	Crowland Road	
10.	Seven Sisters	Wargrave Avenue	
11.	Bounds Green	Clarence Road	
12.	Seven Sisters	Ashfield Road	
13.	Seven Sisters	Oakdale Road	
14.	Tottenham Hale	Ashley Road	
15.	Hornsey	Church Lane	
16.	Woodside	White Hart Lane	
17.	Bruce Grove	Mount Pleasant Road	

Appendix 5- Location Plan of LCN+ routes through the Borough

13

483401 MANTENN Carriagement Resurfacing Footway Resurtacing 431/479

Appendix 6 Location Plan of Resurfacing Schemes

14

APPENDIX 7 DRAFT LIP FUNDING SUBMISSION FOR 2009/10 15

The following table has been informed by the allocation for 2008/9, new initiatives and resubmission of unfunded bids for 2008/9 where appropriate.

Transport Programme	Project	Bid £k
Principal road renewal		
	West Green Road	607
	The Roundway	200
	Westbury Avenue	200
	Fortis Green	40
Su	b Total	1047
Bridge strengthening and a	assessment	
	Buckingham Road [completion]	30
	Wightman Road	110
	Watermead Way	30
	Leeside Road	15
	Burgoyne Road	50
	Duckett Road	50
	Mattison Road	50
	Buckingham Road [rail protection]	17
	Stapleton Hall Road	38
	Crouch End Hill	7
	Muswell Hill Road	30
	Cornwall Road	30
	Springfield Avenue	40
	Blake Road	6
Su	b Total	503
Local safety schemes		
	West Green Road	153
	Philip Lane	100
	Further schemes to be developed using scheme development allocation for 2008/9	200 [estimated]
Su Su	b total	453
20mph zones		
	Cranley Gardens	100
	Tottenham Hale Phase 2a and 2b	230
Su	b total	330
Education, training and pu	blicity	
	Junior citizen scheme	10
	Road safety newsletter	10
	In car safety awareness	3
Su	ıb total	23
Walking		
	Aesthetic and crime	60

	1 1	
	reduction on walking	
	routes [2 nd part of multi	
	year project]	
	Development of walking	
	routes to Wood Green,	-
	Muswell Hill, Crouch End,	
	White Hart Lane station,	100
	Tottenham Hale station,	100
	Bounds Green/Bowes Park	
	stations [1 st part of multi	
	year bid]	
	Pedestrian accessibility	
	improvements [2 nd part of	7.5
		75
	multi year project]	
	Sub total	235
Cycling		nalak albak masil bidhazad mabi
	Link 78 Wood Green High	
LCN Plus	Road south of Sidney	69
	Road	
	Link 78 route signage	25
	Link 78 spur Myddelton	50
	Road to Bounds Green stn	59
	Link 79 Brownlow	
	Road/Bounds Green Road	100
	in	
	Link 79 route signage	40
	Link 79 Pelham Rd jn with	
	Noel Park Rd	17
	Link 79 Pelham Rd in with	
	Gladstone Avenue	15
	Link 79 spur to Alexandra	60
	Palace stn	
	Link 79 spur Lymington	48
	Ave	
	Link 80 route signage	20
	Link 80 spur Jacksons	30
	Lane	
	Link 80 spur North Road	150
	Link 81 implementation of	
	designs prepared in	200
	2007/8	
	Link 81 route signage	40
Management (1)	Link 82 route signage	30
	Link 82 Park Avenue	
	South jn Park Road	30
	Link 82 Crouch End	
	Broadway	100
	Link 82 Crouch End	
		125
	Hill/Crouch Hill	
	Link 83 Green Lanes	200
	Link 84 Birstall Road to	100
	Jansons Road	100
	Link 84 Sperling Rd jn The	20

	Avenue	
	Link 84 Napier Road	10
	Link 84 Fryatt Road in The	
	Roundway	5
	Link 84 The Roundway	75
V	Link 84 Broadwater Road	50
	Sector leader fees	15
Sub	total	1633
Cycle parking	Various locations	80
Cycle training		90
Cycle advance stop lines		35
	Funded through separate	***************************************
Greenways	TfL funding	250
Suk	total	2088
Bus stop accessibility	Bounds Green Road	
	Northumberland	
	Park/Shelbourne	
	Road/Lansdowne Road	
	Ferry Lane	
	Alexandra Park	
	Road/Palace Gates Road	
	St Anns Road	281 in total
	North Hill	
	Coppetts	
	Road/Tetherdown	
	Willoughby Road/Leeside	
	Road	
	Hornsey Lane	
	The Roundway	
Bus priority		
	Tottenham Lane	70
	Middle	
	Lane/Rokesly/Elmfield	225
	Ave/Stapleton Hall Rd	
	Highgate High St	105
Sub	total	400
	22. 22.12.2	
School travel plans		
School travel plans	Borough wide	^^
School travel plans	Borough wide development	36
School travel plans	development	
School travel plans		36 10
School travel plans	development Independent school	
School travel plans	development Independent school funding STP co-ordinator post	10
School travel plans	development Independent school funding	10 20 35
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation	10 20
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation STP development	10 20 35
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation STP development engineering resource	10 20 35 10
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation STP development engineering resource School banners	10 20 35 10
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation STP development engineering resource School banners STP newsletter STP implementation	10 20 35 10 10 5
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation STP development engineering resource School banners STP newsletter STP implementation STA training support	10 20 35 10 10 5 5 50 6
School travel plans	development Independent school funding STP co-ordinator post Monitoring and evaluation STP development engineering resource School banners STP newsletter STP implementation	10 20 35 10 10 5 5

	BIKE	
	STP lineage and signage	15
	STP implementation	40
	Moselle school	18
	STP implementation cycle	10
	STP implementation	5
	walking bus	
	STP engineering scheme Park View Academy and Downhills Primary	120
Suk	total	455
Workplace travel plans		
	WTP development with	
	large employers	10
	Promotional materials for	
	faith groups	10
Sul	o total	20
Travel awareness		
Havel awai CHCSS	TA events promotional	 A. C. Control of Con
	materials	20
	Cycle promotion through workshops	20
	Healthy walking campaign	10
Sul	total	50
Freight		
	Developing freight quality partnerships [through NLTF]	10
Regeneration area scheme		
	Ferry Lane/Forest Road enhancements [through NLTF]	200
Environment	Installation of on-street charging points	25
Local area accessibility	Shopmobility	20
	Scootability	20
	Companion badge scheme	25
Cel	total	85
Parallel initiatives		
	Green Lanes/Wood Green High Road	300
Town Centres		
	Wood Green	750
Station access	, martin de la composition de la compo La composition de la	
	Alexandra Palace [through NLTF]	200
Т	otal	7015

Appendix 8 PROPOSED STREETSCENE CONSULTATION PROCESS

16 Appendix 8	PROPOSED ST	Appendix 8 PROPOSED STREETSCENE CONSULTATION PROCESS	CESS		
Type of scheme	Rationale for approach	Standard consultation approach	Fast track	Sign off level	Who gets to comment
20mph zones	Generally non- contentious as it is led by residents request	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Public consultation with questionnaire and drop-in session. Advise of when notices will be displayed on lamp columns Notices on lamp columns only for statutory notification Works notice, including outcome of consultation 	None	AD and Cabinet Member	 Team leader Comms Group manager Cabinet member Ward councillors
One way roads	Generally non- contentious as it is led by residents request	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Statutory notification letter to residents and notices on lamp columns Works notice, including outcome of statutory notification (may require full consultation on LCN routes) 	Larger scheme may involve public consultation (e.g. questionnaire and drop in session)	AD and Cabinet Member	 Team leader Communications dept Group manager Cabinet member Ward councillors
Junction entry treatments	Generally non- contentious as it is led by residents request	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Statutory notification letter and notices on lamp columns consultation 	Small schemes can be fast- tracked: only notices on lamp columns for statutory notification followed by works notices	AD and Cabinet Member	 Team leader Communications dept Group manager Cabinet member Ward councillors

Package of measures for an area based approach, including traffic calming and parking controls		 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Public consultation with questionnaire and drop-in session. Advise of when notices will be displayed on lamp columns Notices on lamp columns only for statutory notification Works notice, including outcome of consultation 	None	AD, Leader and Cabinet Member	 Team leader Communications dept Group manager Cabinet member Ward councillors
Controlled Parking Zones	Usually contentious. Ongoing dialogue is essential so letters/ notices are distributed to residents in close succession	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Set up communications plan to start early dialogue Public consultation with questionnaire and drop-in session. Letter and notices on lamp columns for statutory notification Works notice, including outcome of consultation 	None	AD, Leader and Cabinet Member	 Team leader Communications dept Group manager Cabinet member Ward councillors
Pay and Display Schemes	Can be very contentious	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Set up communications plan to start early dialogue Public consultation with questionnaire and drop-in session. Letter and notices on lamp columns for statutory notification Works notice, including outcome of consultation 	None	AD, Leader and Cabinet Member	 Team leader Communications dept Group manager Cabinet member Ward councillors

School Travel Plans	Can become contentious as teachers, parents and pupils may have opposing views to local residents	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Public consultation with questionnaire and drop-in session. Advise of when notices on lamp columns will be advertised Notices on lamp columns only for statutory notification Works notice, including outcome of consultation 	Small schemes can be fast-tracked: only notices on lamp columns for statutory notification followed by works notices	AD and Cabinet Member	 Team leader Communications dept Group manager Cabinet member Ward councillors
Traffic orders for smaller schemes (e.g. waiting restrictions)	Relatively small non contentious works as they are yellow lines around junctions.	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Notices on lamp columns, statutory notification letters to residents immediately affected. 	None	AD	 Team leader Communications dept Group manager Cabinet member Ward councillors
Bus lane improvements	Usually non- contentious	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Early dialogue with traders groups Notices on lamp columns only for statutory notification Works notices including outcome of statutory notification 	Where bus lane affects local trade, statutory notification letters will be sent out	AD	 Team leader Communications dept Group manager Cabinet member Ward councillors
Bus stop improvements	Usually non- contentious	 Meeting with ward councillors to discuss preliminary designs prior to going ahead with consultation. Early dialogue with traders groups Notices on lamp columns for statutory notification Works notices including outcome of statutory notification 		AD	 Team leader Communications dept Group manager Cabinet member Ward councillors

		-T III III III		 Team leader
London Cyclina		Meeting with ward councillors to		 Communications
Network	Usually non-	စ်ပျစ် ဝ1	ζ	dept
Mandatory cycle	contentions	nead with consultation.	2	 Group manager
lanes		Notices on lamp columns only for		 Cabinet member
		statutory notification		 Ward councillors
				 Team leader
I ondon Cyclina		• Meeting with ward councillors to		 Communications
Network	Advisory cycle	discuss preliminary designs prior to going		dept
Advisory Cyclina	lanes do not	anead With consultation.		 Group manager
Lane	reduire I MOs	Eetters to residents but no notices on		 Cabinet member
		lamp columns		 Ward councillors
				Team leader
(Communications
Customer			0	dept
Satisfaction	Non-contentions	peen completed	0 0 1	 Group manager
Surveys		on site		 Cabinet member
				 Ward councillors

17 Appendix 9 CONSULTATION PROCESS

Scheme Name / Location.	Allocation (£k)	Cons	ultation	Type
	2008/09	Notification	Statutory Notification	Full Consultation
Principal Road Renewal				
High Rd N22 (Turnpike Lane – Lordship Lane)	400	✓		
Bridge Strengthening				
Buckingham Rd over railway line assessment	995	✓		
Local Safety Schemes				
Lordship Lane between Wood Green High Rd and Perth Rd	60	✓	✓	
Lordship Lane between Roundway east end west	63	✓	✓	
The Roundway / Gospatrick Rd	100	✓	✓	
West Green Rd between Philip Lane and Tottenham High Rd	70	✓	✓	
Philip Lane between West Green Rd and Mount Pleasant Rd	62	✓	✓	
Wood Green High Rd between Bounds Green Rd and borough boundary	150	✓	✓	
Future Scheme Development	40	2		
20mph zones				
Tottenham Hale area Phase 1	180	✓	✓	
Education, Training and Publicity Schemes				
Junior Citizen Scheme	10	N/A	N/A	N/A
Production of Road Safety newsletter	10	N/A	N/A	N/A
In Car Safety Awareness	3	N/A	N/A	N/A
Walking				
Aesthetic & crime reduction improvements to walking routes to increase usage	60	✓		
Pedestrian accessibility improvements	75	✓		
Cycling – Non LCN+	항영선 현실 현환경이 다음. 			
Greenways cycle and pedestrian corridors	30	✓	✓	
Cycle Training Programme	80	N/A	N/A	N/A
Cycle Parking borough wide	20	N/A	N/A	N/A

Cycling – LCN+				
Advisory cycle lane with flow (CRISP ref 78/11) Tottenham Lane	16	✓	✓	
Traffic calming measures and relocation of parking;		-		
introduce contraflow cycling northbound (CRISP ref 78/16 (a	75	✓	√	
& b)) Alexandra Road	70		·	
Traffic island and changes to signal timings (CRISP ref				
78/15) junction of Alexandra Road/Turnpike Lane	15	√		
Replace signal crossing with zebra crossing (CRISP ref	<u></u>			
78/17) junction of Alexandra Road and Wood Green High	10	✓	✓	
Road	. •			
Review of junction operation following recent improvements				
(CRISP ref 78/22) junction of Bounds Green Road and	10	N/A		
Wood Green High Road				
Study and subsequent improvements to traffic calming.				
Improvements to existing cycle gap (CRISP ref 78/07)	32	✓	✓	
unction of Inderwick Road and Tottenham Lane				
Change of priority at junction with green surfacing (CRISP	e			
ref 78/02) Stroud Green Road by bus station exit	6			
Traffic calming (possible 20mph zone); Investigate provision				
of parking to make road space available (CRISP ref 78/14)	40	✓	\checkmark	
Turnpike Lane east of Wightman Road				
rive new/improved side road entry treatments (CRISP ref				
78/25) Wood Green High Road from Sidney Road to	40	✓	\checkmark	
porough boundary			a	
ntroduced defined waiting area for right turning cyclists				
CRISP ref 78/23) Wood Green High Road near White Hart	5	✓	\checkmark	
Lane				
Signal-controlled crossing and two side road entry			,	
reatments (CRISP ref 78/24) Wood Green High Road south	20	✓	✓	
of Sidney Road/Woodside Avenue				
mplementation of improvements works identified by 2007/08	50			
study (CRISP ref 79/30) Bounds Green Road/Brownlow Road junction	50	√	✓	
Raised table and re-allocation of footway space to allow for				
cycle lane to connect with contraflow lane at north end of				
Pelham Road (CRISP ref 79/20) Shopping City car park	20	✓	\checkmark	
access				
mproved lighting, cycle route map at junction of The	-			
Sandlings/Whymark Avenue (CRISP ref 79/17) Westbury	9 .	· /		
Avenue underpass and the Sandlings	9	•		
Central refuge at junction with Maidstone Road (CRISP ref				
79/31) Brownlow Road	8	✓		
Viden carriageway on Downhills Park Road and create			***	
central refuge and waiting area for cyclists. To include				
peed and accident survey of Downhills Road and	36	✓		
subsequent appropriate action in 2009/10 (CRISP ref 79/13)	00	•		
Downhills Park Road junction with Wilmot Road		ļ		
mprovements to roundabout geometry. Possible zebra				
crossing on northern arm of roundabout (CRISP ref 79/15)	20	✓	✓	
Downhills Park Road jn with Downhills Way			-	

233)				
Bounds Green Rd jw Durnsford Rd jw Brownlow Rd (Route 299)	10	√		
Crouch End Broadway to Church Lane (Route 41)	100	✓		
(Route 210 Schemes) Highgate High Street	25	✓		
Turnpike Lane	15	✓		
Philip Lane	25	/		
The Roundway	15	√		
Bus Priority				
				1
Perth Rd / White Hart Lane / Creighton Rd	80	· ·		
St Ann's Rd and Philip Lane	64	✓		
Black Boy Lane	64			
2009/10) Bus Stop Accessibility				
Sector fees to oversee the North East Sector Boroughs (already committed funds £15k for 2008/09 and £15k for	15	N/A	N/A	N/A
On footway cycle lanes proposed as temporary measure; Cycle facilities to be included in area redevelopment and traffic reorganisation (CRISP ref 84/07) A10 gyratory on Tottenham High Road	75			
Two toucan crossings, one on TLRN, one on borough road. To be designed by borough and progressed in conjunction with TfL (CRISP ref 84/08) Town Hall Approach Road in with High Road	20	√	✓	
Improved access to Toucan crossing, traffic calming for vehicles entering/leaving Devonshire Hill Lane (CRISP ref 84/18) Great Cambridge Road	30	√	✓	
Continued study and design of measures to make this section of the Link fast, safe and comfortable Green Lanes	50			
Implementation of junction improvements designed in 2007/08. Resolution of infrastructure barrier ® Turnpike Lane junction with High Road	80	~		
Definition of Bus Pull-in bay and removal of cobbled surfacing (CRISP ref 83-GL01_04) Wood Green High Road in with Station Road/Lordship Lane	5		:	
mplementation of works identified by 2007/08 feasibility study (CRISP ref 82/05, 82/06, 82/07) Crouch End Broadway	50	✓		
ength of link mprove access for cyclists and provide central refuge (CRISP ref 82/02) Park Avenue South jn with Park Road	15	✓		
Signing and marking review and implementation to include ASLs to LCDS on all junctions (3) (CRISP ref 82/11) entire	20	✓		A
Signing and marking review and implementation to include ASLs to LCDS standards on all junctions (4) (CRISP ref 31/21) entire length of link	30	✓	✓	

Town Centres				
Tottenham – Provisional Allocation For Scheme implementation	1,000			
School Travel Plans				
Borough wide development: promotion & marketing of STP's	32.5	N/A	N/A	N/A
Independent School funding	12	N/A	N/A	N/A
STP Co-ordinator Post	20	N/A	N/A	N/A
Monitoring & evaluation	35	N/A	N/A	N/A
STP development. Engineering resource to implement & develop physical / structural requirements of STP's	30	N/A	N/A	N/A
Banner for all schools with approved STP's	10	N/A	N/A	N/A
STP newsletter once a term	5	N/A	N/A	N/A
STP Implementation	25	N/A	N/A	N/A
STA Training Support	4	N/A	N/A	N/A
STP Implementation - Small Grants	50	N/A	N/A	N/A
STP implementation - lineage and signage	10	✓	✓	
STP Implementation - Moselle School	18	✓	✓	
STP Implementation - Cycle pools and schemes	10			
Engineering measures - Joint Scheme - St Gildas Primary School and St Peters Primary School	50	~	✓	
Engineering measures - Stroud Green Primary School	65	✓	✓	
Engineering Measures - Bruce Grove Primary School	20	✓	✓	
Engineering measures - Welbourne Primary School	65	✓	✓	
Moselle Special school - innovative work	5			
Walk on Wednesday scheme	60			
National Bike Week in Schools	10			
Schools Transition Packs	75			
Travel Awareness				
Travel Awareness Campaign in Haringey (Planet DIY)	20	N/A	N/A	N/A
National Bike Week in Schools	10	N/A	N/A	N/A
Environment				
Installation of on-street recharging facilities for electric vehicles	25			
Alternatively fuelled vehicles	20			
Greening the Fleet	10			.,,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Local Accessibility Scheme (LAS) Work Programme. – Not approved please see PM comments	40			
Council Capital Investment				
Street lighting new columns	1,000	✓		
Classified and Unclassified roads resurfacing	700	✓		
Footway relaying	1000	✓		
Flood relief including gullies and gully pots	300			
Parking Plan				
Controlled Parking Zones (CPZ)				
Crouch End	222	✓	✓	/
Bruce Grove	56	✓	✓	1
Alexandra Park Station	56	✓	✓	✓
Review of potential CPZ areas generated by public demand over parking pressures.	85	✓	✓	✓
Stop and Shop				
Tottenham High Rd	113	✓	✓	✓
Hornsey High Street	68	✓	✓	√
Road Safety				
Coleridge School	200	✓	✓	
Additional Road Safety Initiatives	100	√	✓	
Other sources of funding				
TfL A406	700	✓	✓	
Planning S 106 (including Potential schemes not identified)	800*			
Growth Area Funds	TBC			

