Royal Borough of Windsor and Maidenhead

Planning Obligations and Developer Contributions
Supplementary Planning Document
Infrastructure and Amenity Requirements
(and Approved Programme of Schemes)

Including Formulae and List of Projects

Revised March 2014
(with effect from April 2014)

Simon Hurrell
Head of Planning and Development
Royal Borough of Windsor and Maidenhead
York Stream House
St Ives House
St Ives Road
Maidenhead



PLANNING OBLIGATIONS AND DEVELOPER CONTRIBUTIONS

SUPPLEMENTARY PLANNING DOCUMENT INFRASTRUCTURE AND AMENITY REQUIREMENTS (AND APPROVED PROGRAMME OF SCHEMES) (UPDATED MARCH 2014)

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INTRODUCTION

- This document should be read in conjunction with the companion Supplementary Planning Document "Planning Obligations and Developer Contributions: A Developers' Guide", which sets out the background to the Council's policy on planning obligations.
- Although the extent of specific obligations may vary in the future, this document sets out the contributions that the Council currently considers is appropriate to seek in relation to various types of obligation from different types of development and the means of calculating the appropriate amounts of contributions in each case.
- The legislation on Planning Obligations is set out in The Community Infrastructure Levy Regulations 2010 which came into effect on 6 April 2010. Accordingly, planning obligations can only be sought where they meet ALL the following criteria:
 - They must be necessary to make the development acceptable in planning terms
 - They must be directly related to the development in question
 - They must be fairly and reasonably related in scale and kind to the development
- This document includes lists of projects relating to physical infrastructure and 4 provision/expansion of services that the Council has approved as being projects that justify planning obligations being sought from new development in its area. This document has been reviewed and updated periodically since the SPD replaced the previous SPG in November 2005 in line with the Council's intention clearly set out in the original document at para. 1.4 that "To ensure the document remains up-to-date, the schemes listed herein are updated twice a year by way of an annual Cabinet approval process and also by a six-monthly review under powers delegated to the Head of Planning in agreement with Lead Members for Planning and Transport." Changes have also between made to the wording of the document, primarily to correct errors and to clarify the meaning and intent of policy or to reflect how it has been applied in practice. Formulae have been updated where there are more up to date assumptions relating to costs and other elements but in general the basic approach underlying the formulae has not changed.
- It should be emphasised that the obligations and contributions described in this document are those that the Council would expect to seek from forms of development that are typical in its area. However, since the need for planning obligations has to be considered on a case-by-case basis, not all development proposals may give rise to them; conversely, certain types of development may, perhaps because of size or complexity, create impacts that give rise to more extensive obligations than are set out in this guidance.
- In all cases, therefore, applicants are advised to discuss the potential for planning obligations with Council Officers at an early stage in preparing their development proposals. It will also be necessary for applicants to agree with

officers the type of projects for which any contributions will be used to assist the Council in meeting the costs of service provision and funding for Capital Schemes.

- In regularly reviewing the 'approved projects' set out in this document and the level of contributions to be sought for them (or for other projects that may be substituted for them), the Borough Council will also seek to ensure that the lists of projects are as up-to-date as possible at the time of publication. However, the Council may add further approved projects to the lists shown in this document as its programme changes following the publication of this document. The lists in the document should therefore not necessarily be regarded as definitive.
- In this updated version (endorsed by Cabinet at its March 2014 meeting for use for Development Control purposes with effect from 1 April 2014), each section starts with a brief explanation of the rationale in planning terms of the anticipated functional and geographical justification for requesting contributions.
- There is also an additional section at the end explaining the basis on which there is a charge towards the future administration and monitoring costs of agreements for minor or major proposals respectively. This charge will be incorporated within the agreement as it will become payable when the terms of the agreement are activated (normally when the underlying development is implemented).
- 10 <u>Consultation.</u> The draft of this Supplementary Planning Guidance was originally published on 11th October 2002, and was the subject of a six week public consultation period. Consultees included agencies, services, utilities, interest groups, registered social landlords, community and residents groups, developers and house-builders, planning consultants and agents, and professional bodies. Thirty two organisations and individuals submitted responses, which were incorporated into the document where appropriate. The final version, incorporating these amendments, was approved by the Council's Cabinet meetings held on 25th February and 27th March 2003.
- Temporary consents. Residents, employees and visitors to developments operating under a temporary consent place an additional burden on the Councils infrastructure and services for the duration the development remains in existence. It is therefore the Council's intention to seek developer contributions to offset this impact over the lifetime of the temporary development. In calculating contributions it is assumed the typical life of each Council asset to be 80 years. Developers will therefore be expected to contribute 1/80 the cost of the impact of their development on the Councils infrastructure and services in accordance with the relevant formulae contained in this document for each year of the period of temporary consent. Contributions are expected to be paid in advance upon commencement of development.

A worked example follows:

Temporary consent is granted for 3 years for the stationing of a 2 bedroom mobile home on land.

Contribution payable = $3 \times 1/80 \times 1$

E.g. $3 \times 1/80 \times £19,616 = £735.60$

SECTION 1 - AFFORDABLE HOUSING

1.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 1: Affordable Housing

| DEVELOPMENT TYPE | RELEVANT PROPOSAL | SOUGHT |
|--|--|---|
| All applications for housing development including: • special needs and sheltered housing schemes • windfall sites not identified in the Local Plan. | All Areas: Sites of 0.5 hectare or schemes proposing 15 or more dwellings (net additional)*. Other smaller proposals for piecemeal development, which clearly form part of a larger site. | As a starting-point, 30% of the total dwellings to be provided. |
| Exceptions: • Student accommodation | *Please note that where developers propose artificially low residential densities so as to avoid the affordable housing thresholds this can form a reason for refusing such a proposal. | |

Planning Justification: The Council considers, in line with Government advice, relevant development plan policies and its published SPG that it is necessary and reasonable to request provision of affordable housing on site (or in certain limited circumstances, other alternative provision or dedicated financial contributions within a planning obligation). As set out in these documents, the Council considers that affordable housing is required functionally to meet the extensive need that can be demonstrated throughout the Borough. In locational/geographical terms, the Council considers that people in need of affordable housing can in general relocate to any part of the Borough if necessary, particularly as most new affordable housing is expected to be provided within the major towns and larger conurbations. As such, shortages may be addressed anywhere within the Borough and there are no geographical restrictions on which developments are required to provide affordable housing.

1.2 WHY SHOULD TYPICALLY 30% OF THE TOTAL DWELLINGS TO BE PROVIDED BE AFFORDABLE?

This requirement is set out at policies H3 and H4 of the adopted Local Plan. Supplementary Planning Guidance was published in March 1999, further explaining the application of these policies.

This includes an explanation of why the specified thresholds are appropriate in the context of the Borough's particular housing provision characteristics and specifies that financial contributions are the Council's least preferred option after provision of affordable housing on site and providing appropriately located land with planning permission for residential development.

In addition it should be noted that:

- The Council will encourage the early involvement of one of its partner Registered Providers of affordable housing in the development of affordable housing. It will normally be expected that the same Registered Provider will own and manage the housing once it is completed.
- The Council will seek to ensure an appropriate mix of unit types, sizes and tenures to best meet its affordable housing needs.
- It should not be assumed that any public subsidy will necessarily be available for the provision of affordable housing on Section 106 sites.
- All affordable housing will be required as a minimum to meet current Homes and Community Agency development requirements where these exceed the development standards required by the Council.
- The early advice of the Housing Enabling Manager should be sought about these and any other scheme specific issues.

1.3 DERIVATION OF CONTRIBUTION:

As noted above the Council's development plan policies and Affordable Housing SPG make it clear that financial contributions are not generally acceptable as an alternative to physical provision of affordable housing. However, where they are exceptionally considered acceptable, contributions are to be negotiated on a case-by-case basis, taking into account the requirements of the policies and SPG that such contributions are intended to offset.

1.4 CONTACT: Housing Enabling Manager

Tel. 01628 685705

SECTION 2 - TRANSPORT

2.1TRANSPORT (WORKPLACE TRAVEL PLANS)

2.1.1 WHEN A TRAVEL PLAN IS APPROPRIATE:

Table 2.1.1: Transport (Travel Plans)

| Development Type | Relevant Proposal | Sought |
|--|--|---|
| All applications for non-residential development (including but not limited to business retail, leisure, health, education, hotel and other development) | A Travel Plan will always be required where a development (either on its own or cumulatively with others) would be likely to have a significant impact on traffic flows or use of public transport and where these impacts could be mitigated by appropriate measures. As a guide, travel plans will usually be sought where the new development exceeds the thresholds identified in Table 2.1.1, although travel plans may be required for smaller developments in sites that are considered to be environmentally sensitive. | An interim travel plan should be submitted with the planning application. This should be informed by the outcomes of the Transport Assessment and will include objectives, a programme for developing and submitting the full travel plan, physical measures to be provided, acknowledgement of the council's primary target for travel plans, and a monitoring and evaluation strategy. |
| | A Travel Plan will not be required where there is already one in existence for the site that addresses all issues arising from the development proposals. NPPF Chapter 4 & RBWM Local Transport Plan) | Within three months of the development being occupied, a "final" travel plan is required that will: Reduce the need to travel to and from the site Reduce single occupancy car usage for travel to and from the site Encourage more environmentally-friendly forms of travel Detailed requirements for interim and final travel plans are set out in paragraphs 4.2.1 to 4.2.17 of the Developer's Guide that forms part of this SPD. |

| All applications for new and expanded schools A Travel Plan will always be required where a new / relocated / expanded school would be likely to have a significant impact on traffic flows or use of public transport and where these impacts could be mitigated by appropriate measures. NPPF Chapter 4 & RBWM Local Transport Plan) NPPF Chapter 4 & RBWM Local Transport Plan) Schools with an existing approved School Travel Plan will be required to review and update their Plan prior to occupation of the development and again within one year of occupation. Schools will be required to develop an "interim travel plan" prior to first occupation, specifying design, access and infrastructure measures to be implemented. A "final" School Travel Plan (prepared to national quality assurance standards) will be required |
|---|
| within 3 months of first occupation. |

| All applications for residential development | A Travel Plan will be required where a residential development (either on its own or cumulatively with others) would be likely to have a significant impact on traffic flows or on the use of public transport, and where these impacts could be mitigated by appropriate measures. As a guide, travel plans will usually be sought where the new development exceeds the thresholds identified in Table 2.1.1. | Reduce single occupancy car usage for travel to and from the site Encourage more environmentally-friendly forms of travel |
|--|--|--|
| | | (RBWM Local Transport Plan) |

Table 2.1.2: Transport (Travel Plan Thresholds)

| Land Use | Use/Description of development | Size | Threshold |
|---|---|------|-------------|
| Food retail (A1) | Retail sale of food goods to the public: food superstores, supermarkets, convenience food stores. | GFA | >800 sq. m |
| Non-food retail (A1) | Retail sale of non-food goods to the public (includes sandwich bars where sandwiches or other cold food purchased and consumed off the premises, internet cafés). | GFA | >1500 sq. m |
| A2 Financial and professional services | Financial services: banks, building societies and bureaux de change Professional services (other than health or medical services): estate agents and employment agencies Other services – betting shops, principally where services are provided to visiting members of the public. | GFA | >1000 sq. m |
| A3 Restaurants and cafés | Restaurants and cafés: use for the sale of food for consumption on the premises, excludes internet cafés | GFA | >1500 sq. m |

| A4 Drinking establishments | Use as a public house, wine-bar or other drinking establishment. | GFA | >600 sq. m |
|--|---|------------------|-------------------|
| A5 Hot food takeaway | Use for the sale of hot food for consumption on or off the premises. | GFA | >500 sq. m |
| B1 Business | (a) Offices other than in use within Class A2 (financial and professional services) | GFA | >1,500 sq. m |
| | (b) research and development: laboratories, studios | | |
| | (c) light industry | | |
| B2 General industrial | General industry (other than classified as in B1) | GFA | >2,500 sq. m |
| | The former 'special industrial' use class, B3–B7, are now all encompassed in the B2 use class. | | |
| B8 Storage or distribution | Storage or distribution centres: wholesale warehouses, distribution centres and repositories. | GFA | > 3,000 sq. m |
| C1 Hotels | Hotels, boarding houses and guest houses (development falls within this class if 'no significant element of care is provided') | Bedroom | >100 bedrooms |
| C2 Residential institutions - hospitals, nursing homes | Used for the provision of residential accommodation and care to people in need of care. | Beds | >50 beds |
| C2 Residential institutions – residential education | Boarding schools and training centres. | Student | >150 students |
| C2 Residential institutions – institutional hostels | Homeless shelters, accommodation for people with learning difficulties and people on probation. | Resident | >400 residents |
| C3 Dwelling houses | Dwellings for individuals, families or not more than six people living together as a single household. Not more than six people living together includes – students or young people sharing a dwelling and small group homes for people with learning difficulties or mental health problems living together in the community. | Dwelling unit | >80 units |
| D1 Non-residential Institutions | Medical and health services – clinics and health centres, crèches, day nurseries, day centres and consulting rooms (not attached to the consultant's or doctor's house), museums, public libraries, art galleries, exhibition halls, non-residential education and training centres, places of worship, religious instruction and church halls. | GFA | >500 sq. m |
| D2 Assembly and leisure | Cinemas, dance and concert halls, sports halls, swimming baths, skating rinks, gymnasiums, bingo halls and casinos, other indoor and outdoor sports and leisure uses not involving motorised vehicles or firearms. | GFA | >750 sq. m |

| Others | For example: stadium, retail warehouse clubs, | TBD | Discuss with |
|--------|---|-----|--------------|
| | amusement arcades, launderettes, petrol filling | | appropriate |
| | stations, taxi businesses, car/vehicle hire businesses | | highway |
| | and the selling and displaying of motor vehicles, | | authority |
| | nightclubs, theatres, hostels, builders' yards, garden | | _ |
| | centres, POs, travel and ticket agencies, hairdressers, | | |
| | funeral directors, hire shops, dry cleaners. | | |

Planning Justification: The Council considers that, in line with Government advice and relevant development plan policies it is necessary and reasonable to request provision of travel plans to mitigate the harmful impacts of additional travel generated by new development. These may include congestion, highways safety, pollution and the need to seek sustainable development. Each travel plan is case specific and as such the functional and geographical relationship between the new development and what is sought within the travel plan will be clear and directly related to the expected impacts.

2.1.2 Fees and Charges

The following fees and charges will apply to the approval and monitoring of travel plans submitted on or after 1 April 2014 and will be payable by the developer.

| Item | Fee | Туре |
|---|-----------|-------------|
| Checking and approving interim and final travel plans: small developments (smaller than the travel plan threshold) | £525.00 | One off fee |
| Checking and approving interim and final travel plans: standard developments (above the travel plan threshold) | £780.00 | One off fee |
| Checking and approving interim and final travel plans: large/complex developments (more than twice the travel plan threshold) | £1,045.00 | One off fee |
| Monitoring small developments: (smaller than the travel plan threshold) | £2,600.00 | One off fee |
| Monitoring standard developments (above the travel plan threshold) | £3,920.00 | One off fee |
| Monitoring and large / complex developments (more than twice the travel plan threshold) | £5,000.00 | One off fee |

2.1.3 SANCTIONS:

If a developer fails to implement any required physical site and access arrangements, or a satisfactory travel plan proposal, the Council will be able to prevent occupation of the site.

If the eventual Occupier fails to implement the travel plan and meet targets, the Council will have the right to appoint an independent transport consultant to prepare a Monitoring Report entirely at the Occupier's expense. The Occupier will be required to act on the Monitoring Report recommendations; failure to do so within three months of the completion of the report will give the Council the right to implement, again at the Occupier's expense (up to £15,000 per annum) any recommendations made in the report.

In general, the Council will encourage the inclusion of Travel Plans to be required under the terms of a S.106 agreement in order to further improve their enforceability.

2.1.4 CONTACT: Transport Policy

Tel. 01628 - 796097

2.2 TRANSPORT (HIGHWAYS AND PUBLIC TRANSPORT)

2.2.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 2.2.1: Transport (Highways and Public Transport)

| Development Type | Relevant Proposals | Sought |
|---|---|--|
| All applications for Residential or Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Development that would be likely to result in an increase in vehicular, pedestrian or cyclist movement. | Any works required directly as a result of the development* and in addition, a contribution per net additional daily vehicular trip expected to be generated by the proposal towards meeting the cost of projects identified by the Borough Council. |
| Exceptions: residential extensions | | *Work must be to standards acceptable to the Council and be carried out as part of an agreement under s.278 of the Highways Act 1980. |

Planning Justification: The Council considers that in line with Government advice and relevant development plan policies it is necessary and reasonable to request provision of contributions to support highways infrastructure on which new development will place an additional burden primarily through the additional vehicular trips generated.

The nature of these trips is such that they will often have a very widespread impact on the highways network as a whole. However, whilst there are therefore geographical and functional links to projects to support highways infrastructure throughout the Borough, it is likely that these effects will be concentrated more locally to the development in question. Therefore, unless there are clear, case-specific reasons to direct contributions towards more distant highways projects (this may perhaps apply to some larger developments and projects or where Public Transport contributions are justified), exemplar projects identified within agreements will normally be local to the development site and relate to aspects of the highways network on which the development will put an additional strain.

2.2.2 DERIVATION OF CONTRIBUTION:

The calculation of developer contributions for Highway requirements has been based on a daily trip rate analysis for different types of development. The three uses that are the most typically relevant in the Borough are Residential (C3), Office B1(a) and Storage and Distribution (B8) use classes. Specific costs for each of these are included at the end of this section. However, applicants are advised that the figure of cost per trip can be applied to other developments such as health centres, educational uses, equestrian facilities and retail (A1). Calculations for other types of use will be done on a similar basis comparing the trip rate of the proposed use and its location.

- a) No lower or upper threshold level is proposed and the calculation will be based on the net increase in trip generations from each individual site. Funding obtained through this methodology will be allocated to highways projects functionally and geographically related to the proposal. Although these will typically be within the local area, applicants should be aware that traffic and accessibility measures (such as access to local centres, doctors, shops etc.) arising from new developments is likely to have impacts across the highways network as a whole and that the most appropriate projects may not always be those closest to the development site depending on the nature and scale of the development and other case-specific circumstances.
- b) The methodology for the period 2007 to 2012 is based on the approved and predicted capital budgets as well as the projected budget for all highways related schemes identified below. It can be seen that there is a significant difference between the ideal situation and that of the approved budget. This difference will have to be funded by other sources including developer contributions. Only those schemes considered to meet the tests of appropriateness are included in the calculation, e.g. maintenance related schemes are excluded.

2.2.3 FORECAST LEVELS OF DEVELOPMENT AND TRIP RATE ANALYSIS

a) Information supplied by the Planning Policy section refers to various reports that outline the trends for various types of development. From these reports the following information has been supplied.

Approx number of residential dwellings per year to 2016:- 275 dwellings Approx m² of B1 development per year 2004-2009:- 12055m²
Approx m² of B8 development per year 2004-2009:- 108m²

b) An interrogation of the TRICS (Transport Information Computer Systems) database for the same types of development has revealed the following daily trips rates. This is produced by an independent consultant and is designed to calculate complex trip rates for different use classes across the country. Information on trip rates has been taken from an overall profile due to the limited number of sites within areas close to this Borough.

Daily residential trip rate:

(Average houses privately owned)

Daily trips for B1 Use:

Daily trips for B8 Use (Industrial unit)

Daily trips for B8 Use (Industrial estate)

Average B8 use

7.67 trips per household

11.78 trips per 100m²

9.28 trips per 100m²

10.06 trips per 100m²

9.67 trips per 100m²

c) By applying these trip rates to the projected amount of development on a yearly basis we can derive a yearly estimate of the number of trips. This is as follows:-

 275×7.67 = 2109.25 trips for residential use $(12055/100) \times 11.78$ = 1420.08 trips for B1 use $(108/100) \times 9.67$ = 10.44 trips for B8 use Total trips = 3539.77 trips \approx 3540 trips

- d) As set out in the following budget information there is a significant shortfall between allocated funds and the ideal situation, however it would be unreasonable to assume that this ideal figure could be spent over a single year and for this reason it has been assumed that a 5 year spending period would be more realistic. In addition to this a projected capital funding budget has also been assumed for the fourth and fifth years and this has been set at the same level to the approved budgets for 2007/08 and 2011/12, as this too is a realistic outcome.
- e) The information below details the projected shortfall in funding:

| Approved Capital Budget 2007-2008 | £1,084,000 |
|------------------------------------|-------------|
| Approved Capital Budget 2008-2009 | £2,230,000 |
| Estimated Capital Budget 2009-2010 | £1,685,000 |
| Estimated Capital Budget 2010-2011 | £1,685,000 |
| Estimated Capital Budget 2011-2012 | £1,685,000 |
| Ideal Capital Budget 2007-2012 | £18,774,200 |
| Shortfall over 5 yrs | £10,405,200 |
| Shortfall per year | £ 2,081,040 |

f) It would be unreasonable to expect this amount of funding to be solely developer funded and therefore it is proposed that 80% will be required to be met by developers and the remaining 20% will be funded by other initiatives, or will be implemented as site specific schemes. The proposed amount of funding for developers in the form of trips can be seen below.

£2,081,040x 0.8 = £1,664,832 Developer funding £1,664,832/ $3540 = £470.29 \approx £470$ per trip

g) This figure will provide the basis for the contribution calculation of any development. It is understood that different types of residential development have varying travel characteristics and also the location of any development to town and village centres will have a bearing on travel habits. With this in mind the following table sets out daily trip rates (rounded) for the more common types of development

| Type of development | Daily trip rate | Cost per dwelling/100m ² |
|--|-----------------|--|
| Large residential dwellings – 4+ beds | 9.5 | £4,465 |
| Average residential dwellings – 3 beds (incl. flats) | 8 | £3,760 |
| Small residential dwellings - 1&2 beds (incl. flats) | 6 | £2,820 |
| Affordable residential dwellings | 3 | £1,410 |
| B1 Use (per 100m²) | 11.8 | £5,546 |
| B8 Use (per 100m²) | 9.7 | £4,559 |

Example:

30 two-bedroom flats would contribute the following:

 $30 \times 6 \times £470 = £84,600$ (equivalent to £2,820 per dwelling)

The highway contribution will be allocated to, but not limited to, the schemes identified in this SPD, an analysis of the most appropriate projects at the time of development/contributions due will be carried out and appropriate projects may change from those identified at the time the agreement is drawn up, but will, in all cases meet the tests of Circular 05/05.

2.2.4 Maidenhead Area Action Plan

To support the proposals set out within the Maidenhead Area Action Plan and its accompanying supporting document "Maidenhead Town Centre Area Action Plan Traffic Infrastructure Improvements", the Council will be seeking funding from a number of sources, some of which are national and local government opportunities, private sector and LTP initiatives. To fulfil the budgetary requirements to facilitate all the mitigation highway measures, there needs to be a re-evaluation of each individual opportunity area to differentiate between site specific and generic S106 SPD Highway contributions. A specific model methodology for collecting S106 Contributions for those developments within the Maidenhead Area Action Plan zone has been identified in the Traffic Infrastructure Improvements document and must be referred to when calculating contributions for Highways only.

TRANSPORT LIST OF SCHEMES

PART 1) Schedule of Rights of Way Schemes
CONTACT: Rights of Way Team, Highway Assets

Rights of Way Team, Highway Assets Group Anthony Hurst – Principal Officer Rights of Way

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|-----------|---|---|-----------------|---|---|
| PROW 1 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way Improvements in the northern parishes | £100,000 | Improved public rights of way network | Bisham and Cookham |
| PROW 2 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way improvements in the western parishes | £100,000 | Improved public rights of way network | Hurley and Walthams |
| PROW 3 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way improvements in Bray parish | £100,000 | Improved public rights of way network | Bray |
| PROW 4 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way Improvements in the eastern parishes | £100,000 | Improved public rights of way network | Horton and Wraysbury, Datchet |
| PROW 5 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way Improvements in the southern parishes | £100,000 | Improved public rights of way network | Ascot and Cheapside, Sunninghill and South Ascot, Sunningdale |
| PROW 6 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way Improvements in Windsor, Eton and Old Windsor | £300,000 | Improved public rights of way network | Castle Without, Clewer East, Clewer North, Clewer South, Eton and Castle, Eton Wick, Old Windsor, Park |
| PROW 7 | Local Transport Plan/Public Rights of Way Improvement Plan (LTP/ROWIP) | Public Rights of Way Improvements in Maidenhead, including securing a continuation of the Thames Path beside the riverbank to the north of Bridge Gardens | £300,000 | Improved public rights of way network | Belmont, Boyn Hill, Cox Green, Furze Platt, Maidenhead Riverside, Oldfield |

| | | Total | £1,100,000 | | |
|-------|---|--|------------|--|--|
| | | | | | |
| 602/1 | ROW Improvements Plan Maidenhead Area Action Plan | York Stream Environmental Enhancement Phase I baseline stage (small boats able to traverse | | Improve the amenity of Public Realm and ProW along | |
| | | the Town Ring)– Improvements and new | | York Stream | |

| | | facilities including improvements to the accessibility, infrastructure amenities and restoration of a navigable channel for York Stream, Maidenhead | | | |
|--------|--|--|---------------------------------|--|---|
| 602/2 | ROW Improvements Plan Maidenhead Area Action Plan | York Stream Environmental Enhancement Phase II Bray Cut clearance (allowing larger boats access)— Improvements and new facilities including improvements to the accessibility, infrastructure amenities and restoration of a navigable channel for York Stream, Maidenhead | £2,500,000 | Improve the amenity of Public Realm and ProW along York Stream | Belmont |
| 637 | Maidenhead Area Action Plan | Footbridge over the Thames at Boulters Lock | tba | | Maidenhead Riverside/ South Bucks (lead authority) |
| 638 | Maidenhead Area Action Plan | Green Bridge over A4 to connect West Street to Kidwells Park | £2,000,000 to £2,500,000 | Improved Public Rights of Way network | Belmont |
| PH(1)1 | Bray Parish Project | Extending public right of way FP40 from its junction with FP2 to gain access to play area on the land to the rear of the Whichford Housing Development. | | | Bray |
| PH(1)2 | Hurley Parish Project | Environmentally friendly surfacing to footpath 15 (Hodgedale Lane Hurley) | £12,000 (Parish estimate) | | Hurley and Walthams |
| PH(1)5 | Hurley Parish Project | Footway improvements to Henley Road | | | Hurley and Walthams |
| PH(1)6 | Sunningdale | Upgrade woodland footpath and footpath 13 by laying a limestone surface | | | Sunningdale |
| PH(1)8 | White Waltham | Widening of Waltham Road footpath from Airfield entrance to Woodlands Park Village Centre - £40K | | | White Waltham |
| CH(1)1 | Ward Councillor project | Improve width and surface of public footpath behind Meadow Close, between it and Church Road | | | Old Windsor |

| CH(1)2 | Ward Councillor project | Add the last piece of the Thames trail south of Chandlers Quay along the Ray Mill Road frontage | £150,000 | Maidenhead Riverside |
|--------|----------------------------|---|----------|-------------------------|
| CH(1)3 | Ward Councillor project | Charles Street Improvements: Add new bus stop Calm traffic and provide more parking Adding more trees Replace bridge to Ward Royal Put in wider pavement on east side of road Remove barriers Add Zebra crossing at top and bottom Remove service road and replace with shared space to enable cafes at rear of existing shops, extra parking spaces, freer movement of pedestrians | | |

NB Horton Parish Council requests additional public footpaths and/or bridleways in their parish

PART 2) Schedule of Public Transportation Improvements

CONTACT: Highway Services Group

Ben Smith, Highway Services Group Manager

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|-----|---|---|-----------------|--|---|
| 17 | Local Transport Plan - LTP Integrated Transport Strategy | Public Transport interchange information in villages | £100,000 | Improved interchange facilities for users of multi-modal transport | Boroughwide |
| 18 | LTP Integrated Transport Strategy | Railway Access and facilities study/Improvements | £100,000 | Improved access for the public using rail transport in particular the disabled and the elderly | J |
| 19 | LTP Integrated Transport Strategy | Further development of Bus Priority Measures | £50,000 | Reduction in service delays | Boroughwide |
| 20 | LTP Integrated Transport Strategy | Bus Shelter facility improvements | £50,000 | for the public using public | Oldfield Boyn Hill Maidenhead Town |
| 502 | LTP Integrated Transport Strategy | Bus Priority at Traffic Signals to complete the Windsor Network | £50,000 | Reduction in Service delays | Windsor & Eton |
| 565 | LTP Integrated Transport Strategy | Bus stop information phase 2 - White bus route | £20,000 | Improved stops and information | Borough Wide |
| 567 | LTP Integrated Transport Strategy | Intelligent Transport System (incl. Real time bus information) | £650,000 | System purchase and installation | Borough Wide |
| 600 | LTP Integrated Transport Strategy | Rural bus support | £400,000 | | Rural areas Borough wide |
| 601 | LTP Integrated Transport Strategy | Development of new services: Local Bus Network | £500,000 | Improved bus network providing access to services | Borough wide |
| 615 | LTP Integrated Transport Strategy | Provision of full accessibility standards at bus stops | £300,000 | Improved bus network Easier access to low floor buses | Borough wide |
| 639 | LTP Integrated Transport Strategy Maidenhead Area Action Plan | Maidenhead Transport hub (train/bus/taxi interchange) | tba | Improved interchange facilities for users of multi-modal transport | Boyn Hill/ Oldfield |

| | | Total | £2,220,000 | | |
|--------|---|---|------------|---|--|
| | | | | | |
| | Hurley Parish project | Repair and re-roof Bus Shelter on the A4 by Littlewick Green | • | Improved waiting facilities for bus users | Hurley and Walthams |
| | Hurley and White Waltham Parish project | New Bus Shelter on the A4 by Littlewick Green, opp the above | | | Hurley and Walthams |
| , , | Sunninghill and Ascot Parish project | New or repair/upgrade bus shelters throughout Parish | • | Improved waiting facilities for bus users | Sunninghill/ Ascot and Cheapside |
| PH(2)4 | White Waltham | New weekend daytime and | £50,000 | Improved bus network | Hurley and |

| | | (excl Parish & Cllr projects | | | |
|--------|--------------|---|------------|--|------------------------|
| | | TOTAL | £2,345,000 | | |
| CH(2)4 | Cllr Request | 2 new bus shelters on Coppermill Road to service no. 60 bus route | £10,000 | Improved waiting facilities for bus users | Horton |
| CH(2)3 | Cllr Request | 2 new bus shelters on Welley Road to service no. 60 bus route | £10,000 | Improved waiting facilities for bus users | Horton |
| CH(2)2 | Cllr Request | Seating at Bus Stop near Hardwick House, Hardwick Close, Maidenhead | £10,000 | Improved waiting facilities for bus users | Pinkneys Green |
| CH(2)1 | Cllr Request | Covered bus stop shelter in High St Hurley | £10,000 | Improved stop, shelter and information for bus users | Hurley and Walthams |
| | | along A4 into Maidenhead town centre and additional bus stops | | | |
| | | service from Littlewick Green | ĺ | services | |

Parish project

weekday morning/evening bus (Parish est) providing access to essential Walthams

PART 3) Schedule of Environmental Improvement Projects - Verge Parking

CONTACT: Highway Assets Group

Rajan Sitha - Principal Officer Highway Assets

| STRATEGY / OBJECTIVE | APPROX VALUE | OUTCOME | WARDS |
|----------------------|-----------------|---------|-------|
| | | | |

PART 4) Schedule of Environmental Improvement Projects

CONTACT: Highway Assets Group

Rajan Sitha, Principal Officer, Highway Assets

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|-----|----------------------------------|---|-----------------|---|---|
| 37 | Local Transport Plan – LTP | Broomhall Lane, Sunningdale – traffic island road widening footway | £68,250 | Pedestrian safety and school traffic improvement | Sunningdale |
| 37A | LTP | Pococks Lane, Datchet – New Footway | £226,800 | Improved Road Safety and Accessibility for pedestrians | Datchet/ Windsor & Eton |
| 38 | LTP | Windsor – upgrading and refurbishment of ceremonial route | £119,700 | Improvement to high profile street | Windsor & Eton |
| 603 | LTP | Windsor – upgrading and refurbishment of bus routes and infrastructure | £44,100 | Improvement to local bus network, environment and access to local services | Windsor & Eton |
| 39 | LTP | Chobham Rd – Environmental improvements – phase 2 | £315,000 | To provide continuous theme, enhance pubic environment and support local trade | Sunningdale |
| 40 | LTP | Subway/refurbishment programme | £302,400 | Public safety and highway improvement | Boroughwide |
| 42 | LTP | Bagshot Road (B3020) Ascot – new footway to improve road safety | £90,825 | New footway between Meridan Court and Coronation Road to enhance safety including street lighting | Sunningdale Sunninghill and South Ascot |
| 43 | LTP | Welley Road, Wraysbury (non highway land) including land purchase cost | £100,800 | Road safety improvements for pedestrians | Horton and Wraysbury |
| 44 | LTP | Ascot Rd (A330) Bray new footway | £226,800 | Road safety improvements for pedestrians | Bray |
| 604 | LTP | Oakley Green Road: New footway | £189,000 | Improved highway safety | Clewer North / Bray |
| 606 | LTP | Provision of new roadside footways from the approved list (within 3km of development) | £315,000 | Improved highway safety | Borough wide |
| 607 | LTP | Woodlands Park Avenue: Junction Improvements and revised speed limits | £44,100 | Improved highway safety | Hurley and Walthams |
| 45 | LTP | Harvest Hill Road M'head new footway | £256,725 | Improved highway safety | Oldfield Maidenhead Town |
| 48 | LTP | Winkfield Road Sunninghill new footway | £73,500 | Improved highway safety | Ascot and Cheapside |

| 48a | LTP | London Road (A329) (Cheapside – St. Georges Lane) New Footway (south side) | £63,000 | Improved highway safety | Ascot and Cheapside / Sunninghill & South Ascot |
|-----|-----------------------|--|----------|--|--|
| 49 | LTP | Coppermill Road, Wraysbury new footway phase 2 | £84,525 | Improved highway safety | Horton and Wraysbury |
| 50 | LTP | High Street Cookham Environmental enhancement of street lighting | £37,800 | Improved highway safety | Bisham and Cookham |
| 51 | LTP | Station Hill / Winkfield Rd Ascot – Environmental enhancement of streetlighting | £56,700 | Improved highway safety | Ascot and Cheapside |
| 52 | LTP | Alma Rd Windsor | £18,500 | Enhancement of lighting to maximise crime prevention measures | Castle Without Clewer East Park |
| 53 | LTP | Adoption of parish lighting | £37,800 | Adoption of Parish lighting Borough wide | Borough Wide |
| 54 | LTP | Windsor Relief Rd – environmental and gateway features and traffic management improvements | £529,200 | Improved highway safety | Eton Wick Eton and Castle Clewer North |
| 503 | LTP | Sunningdale to Sunninghill footway / cycleway (non RBWM Land) | £126,000 | Improved Highway Safety | Ascot and Cheapside Sunninghill and South Ascot |
| 506 | LTP | Improvements and refurbishments of the Borough Recycling sites and facilities | £126,000 | Environmental Improvements | Borough Wide |
| | LTP | South Meadow Lane, kerbing and drainage | £84,000 | Environmental improvement and highway safety | Eton |
| 508 | Community Strategy | Eton Court Public Convenience Improvements | £37,800 | Environmental Improvements | Eton and Castle Windsor & Eton |
| 608 | Community Strategy | Cookham Slipway Access Road: 'Make- Up' and surfacing | £23,100 | Environmental Improvements | Cookham |
| 890 | Community Strategy | Provision of Public Conveniences, Datchet – Feasibility study and construction | tba | Environmental Improvements | Datchet |
| 891 | Community Strategy | Automatic Public Conveniences – Various locations – Maidenhead – Feasibility study and construction | tba | Environmental Improvements | Various |
| 892 | Community Strategy | Automatic Public Conveniences – Various locations – Sunninghill – Feasibility study and construction | tba | Environmental Improvements | Sunninghill & South Ascot |
| 893 | Community Strategy | Automatic Public Conveniences – Various locations – Old Windsor – Feasibility study and construction | tba | Environmental Improvements | Old Windsor |
| 894 | Community Strategy | Provision of Public Conveniences – feasibility study to establish condition and viability to re open listed toilet block on Bridge Road and Guards Club Road | tba | Environmental Improvements | Oldfield |
| 895 | Community Strategy | Provision of Public Conveniences – Feasibility study and construction including extensions and new toilets | tba | Environmental Improvements | All |
| 000 | C a ma ma its . | ID at the confidence of the confidence of | 050 000 | Carriero non anatal | A 11 |

| ſ | 641 | Maidenhead | Broadway area works | £406,000 | Environmental | Belmont |
|---|-----|------------|---------------------|----------|---------------|---------|

£52,000

Environmental

improvements

896

Community

Strategy

Provision of highway trees to enhance the appearance of the streetscene in All

Parish areas and towns in the Borough

ΑII

| | Area Action Plan | | | improvements | |
|-----|-----------------------------------|---|----------------------|---|---|
| 642 | Maidenhead Area Action Plan | Improvements to Maidenhead railway station area | £920,000 | Environmental improvements | Boyn Hill/ Oldfield |
| 643 | Maidenhead Area Action Plan | Public realm improvements to Priority Area A (High Street, Queen Street, King Street, Broadway) | £4.89m | Environmental improvements | Oldfield |
| 644 | Maidenhead Area Action Plan | Public realm improvements to Priority Area B (general Station area) | £1,022m - £1.277m | Environmental improvements | Boyn Hill/ Oldfield |
| 645 | Maidenhead Area Action Plan | Public realm improvements to Priority Area C (Bridge Street/ Moorbridge Road) | £773k - £966k | Environmental improvements | Oldfield |
| 646 | Maidenhead Area Action Plan | Public realm improvements in other Maidenhead Town Centre areas | £8.012m – 10.015m | Environmental improvements | Boyn Hill/ Oldfield |
| 654 | Local Transport Plan (LTP) | New footways in Maidenhead Town Centre | £125,000 | Improved road safety and accessibility for pedestrians | Oldfield |
| 655 | Local Transport Plan (LTP) | New footways in east Maidenhead | £125,000 | Improved road safety and accessibility for pedestrians | Oldfield & Riverside |
| 656 | Local Transport Plan (LTP) | New footways in north Maidenhead | £125,000 | Improved road safety and accessibility for pedestrians | Belmont, Furze Platt |
| 657 | Local Transport Plan (LTP) | New footways in west Maidenhead | £125,000 | Improved road safety and accessibility for pedestrians | Boyn Hill, Cox Green, Oldfield, Pinkneys Green |
| 658 | Local Transport Plan (LTP) | New footways in Windsor Town Centre | £300,000 | Improved road safety and accessibility for pedestrians | Castle Without, Eton & Castle, Eton Wick |
| 659 | Local Transport Plan (LTP) | New footways in west Windsor | £200,000 | Improved road safety and accessibility for pedestrians | Clewer East, Clewer North, Clewer South, Park |
| 660 | Local Transport Plan (LTP) | New footways in Ascot, Sunninghill and Sunningdale | £200,000 | Improved road safety and accessibility for pedestrians | Ascot and Cheapside, Sunninghill and South Ascot, Sunningdale |
| 661 | Local Transport Plan (LTP) | New footways in the northern parishes | £200,000 | Improved road safety and accessibility for pedestrians | Bisham and Cookham |

| | | | 0000 000 | ī | |
|----------|--|---|---------------|-------------------------------|----------------|
| | ocal | New footways in the western parishes | £200,000 | Improved road | Hurley and |
| | ansport | | | safety and | Walthams |
| 1 | an (LTP) | | | accessibility for | |
| 600 1 | 200 | Now footways in Dray Dariet | 0000 000 | pedestrians | Drov |
| | ocal | New footways in Bray Parish | £200,000 | Improved road | Bray |
| | ansport | | | safety and | |
| | an (LTP) | | | accessibility for pedestrians | |
| 664 1 4 | ocal | Now footways in the contarn periods | £200 000 | | Datchet, |
| | ansport | New footways in the eastern parishes | £200,000 | Improved road safety and | Horton, |
| 1 | an (LTP) | | | accessibility for | Wraysbury, Old |
| " | ω (<u>-</u> 11 <i>)</i> | | | pedestrians | Windsor |
| L | | | | ip o a o o a i a i a | 11111000 |
| CH2 | Cllr | Parade of shops on A4 opp. Oldfield | tba | | Maidenhead |
| 0112 | Request | Road – Raise pavement to make shops | เมส | | Town |
| | 1 toquoot | accessible | | | |
| CH13 | Cllr | Provision of footway along Broadmoor | tba | | Hurley & |
| | Request | Road from The Star public house to | iba | | Walthams |
| | | Halls Lane | | | |
| CH14 | Cllr | Provision of footpath from Waltham | tba | | Hurley & |
| | Request | Close to Woodlands Park Community | iba | | Walthams |
| | 7.5.7.500 | Centre | | | |
| CH17 | Cllr | Winter Maintenance Equipment – Salt | £500,000 | Road and | Boroughwide |
| | Request | bins, manually operated and vehicular | 30,300 | pedestrian safety, | 2.2.3 |
| | - 1 | mounted salt spreaders | | and accessibility. | |
| | | ' | | Allow access for | |
| | | | | service & | |
| | | | | emergency vehicles | |
| CH18 | Cllr | Replace white railing along public road | £10,000 | | Horton |
| | Request | on Horton Road 200m | | | |
| | | | | | |
| CH19 | Cllr | Replace fencing on village green | £20,000 | | Horton |
| | Request | | | | |
| | | | | | |
| DILLO | - | lo ,, , , , , , , , , , , , , , , , , , | . | <u> </u> | D |
| PH(4)1 | Bray | Creation of new footways along Old Mill | Tba | | Bray |
| | Parish | Lane, Bray, Fifield Road, Fifield and | | | |
| | Project | along Oakley Green Road from Dedworth Road to the A308. | | | |
| DH/4\2 | Drov | | tha | | Prov |
| PH(4)2 | Bray Parish | New footway along Fifield Road, Fifield | tba | | Bray |
| | Project | | | | |
| PH(4)3 | Horton | Upgrade all village highway footways in | tba | | Horton & |
| 1 11(4)3 | Parish | Horton | เมส | | Wraysbury |
| | Project | 11011011 | | | Trayobary |
| PH(4)4 | Cookham | Toilets in Cookham Rise. | Tba | | Cookham |
| 1 1 (7)7 | Parish | Tolloto ili Oddinalii ilise. | ı Da | | Comman |
| | Project | | | | |
| PH(4)5 | Cookham | Improvements to slipway access to river | Tba | | Cookham |
| (, , 5 | Parish | at Stonehouse. | | | 2 2 2 |
| | Project | | | | |
| | | | tba | to improve | Cox Green |
| PH(4)6 | Cox Green | Extend footway along eastern side of | ibu | | 1 |
| PH(4)6 | • | Extend footway along eastern side of Cannon Lane from junction with | tou | pedestrian safety | |
| PH(4)6 | Cox Green | | ibu | pedestrian safety and flow | |
| PH(4)6 | Cox Green Parish | Cannon Lane from junction with | iba | | |
| PH(4)6 | Cox Green Parish | Cannon Lane from junction with Highfield Lane under railway bridge to | tou. | | |
| PH(4)6 | Cox Green Parish | Cannon Lane from junction with Highfield Lane under railway bridge to join up with footway close to Bissley | tba | | Eton |
| | Cox Green Parish Project Eton Town Council | Cannon Lane from junction with Highfield Lane under railway bridge to join up with footway close to Bissley Drive | | | Eton |
| . , | Cox Green Parish Project Eton Town | Cannon Lane from junction with Highfield Lane under railway bridge to join up with footway close to Bissley Drive | | | Eton |

| | | I | | 1 | 1 |
|---------------------------------------|-------------|--|-----------|---|------------------|
| PH(4)8 | | Provide amenity space at Eton Court j/w | £50k | | Eton |
| | Council | Eton High Street | | | |
| | Project | | | | |
| PH(4)9 | Hurley | Footway improvements to Henley Road, | £31,500 | | Hurley and |
| | Parish | Hurley | (Parish | | Walthams |
| | Project | | estimate) | | |
| PH(4)10 | Sunningdal | | tba | | Sunningdale |
| | e Parish | Road, Sunningdale | | | |
| | Project | | | | |
| PH(4)11 | Sunningdal | Improvement in Silwood Road | tba | | Sunningdale |
| | e Parish | - | | | |
| | Project | | | | |
| PH(4)12 | Sunninghill | Bollards reinstalled outside Lloyds Bank | tba | | Ascot & |
| ` ′ | & Ascot | Ascot High Street | | | Cheapside |
| | Parish | - | | | |
| | Project | | | | |
| PH(4)13 | Sunninghill | Footway on Eastern side of Kings Ride | tba | | Ascot & |
| \ \ \ | & Ascot | Ascot between Englemere Park and | | | Cheapside |
| | Parish | Heatherwood Roundabout | | | ' |
| | Project | | | | |
| PH(4)14 | Sunninghill | Provision of bollards on sections of | Tba | | Sunninghill & S |
| | & Ascot | Sunninghill High Street to stop vehicles | | | Ascot |
| | Parish | mounting pavement. | | | 7.0001 |
| | Project | | | | |
| PH(4)15 | Sunninghill | Improvements to Cordes Hall, | Tba | | Sunninghill & S |
| 1 (.) | & Ascot | Sunninghill – verge reinstatement and | 1.00 | | Ascot |
| | Parish | cycle parking area. | | | 7.0001 |
| | Project | by one parturing area. | | | |
| PH(4)16 | Sunninghill | Verge planting reinstatement | tba | | Ascot & |
| (.) | & Ascot | Torgo planting romotation | w | | Cheapside and |
| | Parish | | | | Sunninghill & S |
| | Project | | | | Ascot |
| PH(4)17 | White | Provision of roadside footway to A4 at | tba | | Hurley and |
| ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' | Waltham | "Little China" restaurant Littlewick | iba | | Walthams |
| | Parish | Green | | | T T CART ICH ICH |
| | Project | Orocii | | | |
| PH(4)18 | Wraysbury | Upgrade all village highway footways in | tba | | Horton & |
| 111(4)10 | Parish | Wraysbury | เมล | | Wraysbury |
| | Project | vviaysbury | | | vviaysbury |
| İ | rioject | | | 1 | |

PART 5) Schedule of Cycle Network Schemes

CONTACT: Transport Policy and Implementation Group

Gordon Oliver, Principal Transport Planning Officer

| ID | STRATEGY / OBJECTIVE | | APPROX VALUE | OUTCOME | WARDS | | |
|--------|---------------------------------------|---|-------------------------|-------------------|---|-------------|----------------------|
| CYC1 | Local Transport Plan (LTP) | Cycle facilities in Maidenhead Town Centre | £465,000 | cycle network, | Oldfield | | |
| CYC2 | LTP | Cycle facilities in east Maidenhead | £360,000 | | and highway | and highway | Oldfield & Riverside |
| CYC3 | LTP | Cycle facilities in north Maidenhead | £257,000 | | Belmont, Furze Platt | | |
| CYC4 | LTP | Cycle facilities in west Maidenhead | £78,000 | | Boyn Hill, Cox Green, Oldfield, Pinkneys Green | | |
| CYC5 | LTP | Cycle facilities in Windsor town centre, Eton and Eton Wick | £40,000 | | Castle without, Eton and Castle, Eton Wick | | |
| CYC6 | LTP | Cycle facilities in west Windsor | £100,000 | | Clewer East, Clewer North, Clewer South, Park | | |
| CYC7 | LTP | Cycle facilities in Ascot, Sunninghill and Sunningdale | £155,000 | | Ascot and Cheapside, Sunninghill and South Ascot, Sunningdale | | |
| CYC8 | LTP | Cycle facilities in the northern parishes | £320,000 | | Bisham and Cookham | | |
| CYC9 | LTP | Cycle facilities in the western parishes | £150,000 | | Hurley & Walthams | | |
| CYC11 | LTP | Cycle facilities in the eastern parishes | £265,000 | | Datchet, Horton, Wraysbury, Old Windsor | | |
| CYC12 | | Cycle facilities in Bray Parish | £50,000 | | | | |
| | Total £2,240,500 | | | | | | |
| | | | | | | | |
| PH(5)1 | Hurley Parish Project | Cycle route from High Street to Stubbings | £75,000 (parish est) | | Hurley & Walthams | | |
| PH(5)2 | White Waltham Parish Project | Cycle path facilities and safety improvements to cross the Thicket roundabout, Littlewick Green | tba | | Hurley & Walthams | | |

PART 6) Schedule of Drainage Schemes

CONTACT: Streetcare

Rajan Sitha, Principal Officer, Highway Assets

| ID | STRATEGY/ OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|-----|---|---|-----------------|---|---|
| 134 | Adopted Documents – Local Transport | Sheephouse Rd Maidenhead | £105,000 | Positive outfall and increase pipe to 300mm | Maidenhead Riverside Maidenhead Town |
| 138 | Plan, Best Value in Highway Maintenance and | Eton Wick Rd, Eton Wick | £178,500 | Final Design and implementation, new highway drainage scheme | Eton Wick |
| 141 | Well Maintained Highways, a Code of Practice for Highway Maintenance Management | Staines Rd Wraysbury | £185,000 | Final design and implementation, new highway drainage system | Horton and Wraysbury |
| 146 | | Borough wide network cleansing and inventory survey | £210,000 | Survey and record details of highway drainage network | Borough Wide |
| 147 | | Sylvester Rd (No18) | £52,500 | Construct connection to nearest SW sewer | Furze Platt Maidenhead Town |
| 151 | | Gardner Rd opp Queensway Furze Platt | £3,675 | Footpath re- alignment and addition cleaning | Furze Platt Maidenhead Town |
| 152 | Adopted Documents - Local Transport | Halls Lane Waltham St Lawrence | £22,000 | Additional soakaways required | Hurley and Walthams |
| 153 | Plan, Best Value in Highway Maintenance and Well Maintained Highways, a Code of | London Rd east of Oriental Rd Sunningdale | £29,000 | 3 additional | Sunninghill and South Ascot Sunningdale |
| 158 | Practice for Highway Maintenance Management | Shoppenhangers Rd jcnt Courtlands | £47,250 | Additional gullies required & connection to viable SW sewer outfall | Oldfield Maidenhead Town |
| 159 | | Slough Rd / Pococks Lane | £4,200 | Positive drainage outfall required | Eton and Castle Windsor & Eton |
| 162 | | Stuart Way Windsor | £6,800 | Additional soakaway and gulley connection | Clewer North Windsor & Eton |
| 163 | | Summerleaze Rd | £37,800 | New surface water outfall | Maidenhead Riverside Maidenhead Town |
| 168 | | Ascot Rd A330 | £30,000 | Drainage improvements | Bray |
| 169 | | Bath Rd jctn Courthouse Rd | £7,350 | Natural spring to drain required | Belmont Boyn Hill Maidenhead Town |
| 171 | | Church Rd | £10,000 | Additional soakaway | Maidenhead |
| 177 | | Woodlands Park Rd | £157,500 | Positive drainage outfall required to culvert | Cox Green Hurley and Walthams Maidenhead Town |

| 909 | LTP | Wavell Road Maidenhead | tba | Reduce property flooding – connect to sustainable outfall | Pinkneys Green |
|------|--------------------|-------------------------------|-------------------|---|------------------------|
| 910 | LTP | Highway Road Maidenhead | | Reduce property flooding – connect to sustainable outfall | Pinkneys Green |
| 911 | LTP | Westfield Road | | Reduce property flooding – connect to sustainable outfall | Pinkneys Green |
| CHD1 | Councillor Project | Wooton Way Drainage Scheme | £25,000 | | Boyn Hill |
| CHD2 | Councillor Project | New Mile Road, Ascot | £5,000 £30,000 | Feasibility study Drainage scheme | Ascot and Cheapside |

PART 7) Schedule of Car Park Improvement Schemes

CONTACT: Highway Services Group

Neil Walter – Parking Manager Tel: 01628 <u>7964</u>85

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|-----------|-----------------------------------|---|-------------------------|---|------------------------------------|
| 192A | LTP | Nicholsons MSCP: Planned Improvement Programme | £500,000 | Public safety improvements. Improved infrastructure | Oldfield Maidenhead Town |
| 515 | LTP | Variable Message Signing Enhancements | £100,000 | Public Safety Improvements | Windsor & Eton, Maidenhead Town |
| 640 | Maidenhead Area Action Plan | Extension to Stafferton Way multi-storey car park (additional 500 spaces) | £4.5m | Improved infrastructure | Oldfield |
| | | | | | |
| CHCP 1 | Cllr request | Meadow Lane car park – extension | £100,000 | Improved infrastructure | Eton & Castle |
| | | | • | | |
| PH31 | Bray Parish Project | Re-surface the Causeway car park, Bray village | tba | | Bray |
| PH32 | Horton Parish Project | Update car parking facilities (surfacing and lighting) in Horton | £25,000 (Parish est) | | Wraysbury & Horton |
| PH33 | Hurley Parish Project | Resurfacing to Knowl Hill Village Hall car park | £20,000 (Parish est) | | Hurley & Walthams |
| | Eton | Meadow Lane, Eton car park extension | | | |

PART 8) Schedule of Traffic and Road Safety Schemes

CONTACT: Highway Services Group

Tony Carr - Traffic and Road Safety Manager

| ID | STRATEGY / OBJECTIVE | | APPROX VALUE | OUTCOME | WARDS |
|-----|----------------------------------|---|-----------------|-------------------------|---|
| 194 | Local Transport Plan (LTP) | A30 London Road traffic and road safety improvements, Sunningdale | | Traffic and road safety | Sunningdale |
| 200 | LTP | A308 Windsor Rd traffic and road safety improvements | | Traffic and road safety | Bray |
| 207 | LTP | A308 Straight Road Old Windsor Traffic and road safety improvements | · | Traffic and road safety | Old Windsor |
| 211 | LTP | A308 Osborne Road traffic and road safety improvements, Windsor | | Traffic and road safety | Castle Without Eton and Castle Park Clewer East |
| 214 | LTP | A308 Marlow Road/Furze Platt Road traffic and road safety improvements | | Traffic and road safety | Bisham and Cookham Belmont Furze Platt Pinkneys Green |
| 218 | LTP | A308 Maidenhead Rd traffic and road safety improvements, Windsor | | Traffic and road safety | Clewer North Windsor & Eton |
| 224 | LTP | Maidenhead Town centre traffic and road safety improvements | | Traffic and road safety | Boyn Hill Oldfield Belmont |
| 230 | LTP | A308 Braywick Rd traffic and road safety improvements | £21,000 | Traffic and road safety | Bray Oldfield |
| 231 | LTP | A308 Albert Road traffic and road safety improvements | | Traffic and road safety | Park Eton and Castle Old Windsor |
| 233 | LTP | A329 London Rd/ High Street traffic and road safety improvements, Ascot | £265,000 | Traffic and road safety | Sunninghill and South Ascot Ascot and Cheapside |
| 239 | LTP | A329 London Rd/B383 Buckhurst Rd Sunningdale traffic and road safety improvements | | Traffic and road safety | Ascot and Cheapside Sunninghill and South Ascot |
| 245 | LTP | A330 Winkfield Rd traffic and road safety improvements, Ascot | , | Traffic and road safety | Ascot and Cheapside |
| 248 | LTP | A330 Devenish Road/ Brockenhurst Rd traffic and road safety improvements | | Traffic and road safety | Sunninghill and South Ascot Sunningdale |
| 252 | LTP | A330 Ascot Rd traffic and road safety improvements | | Traffic and road safety | Bray |
| 259 | LTP | A332 Windsor Rd traffic and road safety improvements | | Traffic and road safety | Ascot and Cheapside |
| 267 | LTP | A332 Sheet Street/ Kings Road traffic and road safety improvements | £60,000 | Traffic and road safety | Park |
| 274 | LTP | A4 Bridge Rd traffic and road safety improvements | £81,000 | Traffic and road safety | Maidenhead Riverside Oldfield |
| 275 | LTP | A4 Bath Rd traffic and road safety improvements Littlewick Green | · | Traffic and road safety | Hurley and Walthams Cox Green |

| | | | | | Pinkneys Green |
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| 277 | LTP | A4 Bath Rd traffic and road safety improvements Maidenhead | | Traffic and road safety | Boyn Hill Belmont |
| 285 | LTP | A4094 Ray Mead Rd/Cookham Rd/Sutton Rd traffic and road safety improvements | £87,300 | Traffic and road safety | Bisham and Cookham Belmont M'hd Riverside |
| 288 | LTP | A4130 Henley Road and u/c Henley Road traffic and road safety improvements | · | Traffic and road safety | Bisham and Cookham Pinkneys Green Hurley & Walthams |
| 290 | LTP | B3020 High Street/Sunninghill Road, Sunninghill, traffic and road safety improvements | | Traffic and road safety | Sunninghill and South Ascot |
| 291 | LTP | Traffic and road safety improvements Windsor | | Traffic and road safety | Old Windsor |
| 292 | LTP | Traffic and road safety improvements, Datchet | · | Traffic and road safety | Datchet |
| 297 | LTP | Traffic and road safety improvements, central Windsor | | Traffic and road safety | Park Castle Without Eton and Castle |
| 298 | LTP | Traffic and road safety improvements Hurley and Walthams | | Traffic and road safety | Hurley and Walthams |
| 299 | LTP | Traffic and road safety improvements Bray | · | Traffic and road safety | Bray |
| 300 | LTP | B3024 Dedworth Rd traffic and road safety improvements, Windsor | · | Traffic and road safety | Clewer East Clewer North Clewer South |
| 309 | LTP | Traffic and road safety improvements Eton Wick | | Traffic and road safety | Eton Wick |
| 312 | LTP | B3028 Bray Rd traffic and road safety improvements | | Traffic and road safety | Oldfield Bray |
| 316 | LTP | Traffic and road safety improvements Horton and Wraysbury | £89,500 | Traffic and road safety | Horton and Wraysbury |
| 323 | LTP | B383 Buckhurst Rd traffic and road safety improvements | | Traffic and road safety | Ascot and Cheapside |
| 325 | LTP | Traffic and road safety improvements Sunningdale | | Traffic and road safety | Sunningdale |
| 328 | LTP | B4447 Cookham Rd traffic and road safety improvements | · | Traffic and road safety | Furze Platt Belmont Maidenhead Riverside |
| 338 | LTP | Wootton Way traffic and road safety improvements | | Traffic and road safety | Boyn Hill |
| 341 | LTP | Woodlands Park Road / Woodlands Park Avenue | , | Traffic and road safety | Cox Green Hurley and Walthams |
| 342 | LTP | Winter Hill Road | · | Traffic and road safety | Hurley and Walthams |
| 343 | LTP | Pudding Hill | £27,000 | Traffic and road safety | Hurley and Walthams |
| 348 | LTP | Courthouse Road and St Marks traffic and road safety improvements | £126,000 | Traffic and road safety | Belmont Furze Platt Pinkneys Green |
| 349 | LTP | Shoppenhangers Road traffic and road safety improvements | £235,000 | Traffic and road safety | Oldfield |
| 355 | LTP | Traffic and road safety improvements, Bisham and Cookham | £30,500 | Traffic and road safety | Bisham and Cookham |

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| 369 | LTP | Coronation Rd /Friary Rd traffic and road safety improvements | | Traffic and road safety | Sunninghill and South Ascot |
| 376 | LTP | Cannon Lane traffic and road safety improvements | , | Traffic and road safety | Cox Green Boyn Hill Hurley and Walthams |
| 380 | LTP | Altwood Drive/ Altwood Close traffic and road safety improvements | | Traffic and road safety | Boyn Hill |
| 388 | LTP | Central Windsor – control on movement of coaches | · | Traffic and road safety | Castle Without Eton and Castle |
| 391 | LTP | A308 Braywick Rd / A330 Ascot Rd traffic and road safety improvements | | Traffic and road safety | Bray |
| 398 | LTP | B3024 Oakley Green Rd traffic and road safety improvements | · | Traffic and road safety | Bray Clewer North |
| 520 | LTP | Decriminalised Parking Enforcement | · | Traffic and road safety | Borough Wide |
| 527 | LTP | Maidenhead/Windsor On-Street Parking improvements | | Traffic and road safety | Maidenhead Town and Windsor Town Centre |
| 610 | LTP | Reduction in traffic congestion and/or improve air quality | | Traffic and road safety | Maidenhead area Windsor area |
| | | | £275,000 | | Other areas |
| 611 | LTP | Provision of full accessibility standards at main road junctions and crossings | £175,000 | | Maidenhead area |
| | | , , | £200,000 | | Windsor area |
| | | | £165,000 | | Other areas |
| 612 | LTP | Enhanced safety measures (including 20 mph zones) at or near schools (within 3km of the development) | | Improved traffic, road safety and accessibility | Borough wide |
| 613 | LTP | Investigation / implementation of accident reduction measures at any location where 4 or more accidents occur within a 100m radius | | Improved traffic, road safety and accessibility | Borough wide |
| 614 | LTP | Review of speed limits and implement changes to improve road safety and meet new Government targets | £125,000 | Improved Traffic & Road Safety | Maidenhead area Windsor area |
| 000 | LTD | Occasion Production (OID) Mat The | £250,000 | | Other areas |
| 889 | LTP | Speed Indicator Device (SID) Mobile Units | | To improve road safety | All |
| 647 | Maidenhead Area Action Plan | Stafferton Way Link road completion | | Improved traffic, road safety and accessibility | Oldfield |
| 648 | Maidenhead Area Action Plan | Oldfield Road railway bridge 2-way works | | Improved traffic, road safety and accessibility | Oldfield |
| 649 | Maidenhead Area Action Plan | Maidenhead A4 improvements – A4/Castle Hill | £555,000 | Improved traffic, road safety and accessibility | Belmont |
| 650 | Maidenhead Area Action Plan | Maidenhead A4 improvements – A4/Forlease Road | £745,000 | Improved traffic, road safety and accessibility | Oldfield |

| 651 | Maidenhead Area Action Plan | Maidenhead A4 improvements – A4 cycle link onto Moorbridge Road | sat | proved affic, road afety and accessibility | Oldfield |
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| 652 | Maidenhead Area Action Plan | Maidenhead A4 improvements – A4 widening at A4/ Oldfield Road junction | sat | aproved affic, road afety and accessibility | Oldfield |
| 653 | Maidenhead Area Action Plan | Maidenhead A4 improvements – A4/Ray Mead Road | sat | aproved affic, road afety and accessibility | Maidenhead Riverside/Oldfield |
| CH3 | Cllr Request | Pavement to be constructed along Woodlands Park Avenue for its full length, adjacent to the farm | Tba | | Hurley and Walthams |
| CH5 | Cllr Request | Road safety improvements— St Marks Crescent/ Pinkneys Road (safe routes to schools) | tba | | Maidenhead Town |
| CH6 | Cllr Request | Road Safety Improvements to Highway Ave/Bath Rd junction | tba | | Maidenhead Town |
| CH7 | Cllr Request | Widen High St pavement opposite Church House High Street Hurley | tba | | Hurley and Walthams |
| CH4 | Cllr Request | Pedestrian/cyclists crossing on the A308 Braywick Road in the vicinity of the sports centre entrance | an | ad safety | Oldfield |
| CH15 | Cllr Request | Waltham Road – Approach from White Waltham to Woodlands Park – Speed Indicator Device | £6,000 | | Hurley and Walthams |
| CH16 | Cllr Request | The Street, Shurlock Row – Speed Indicator Device | £6,000 | | Hurley and Walthams |
| CH17 | Cllr Request | Provision of residents parking when affected adversely by change of use planning applications | | | Pinkneys Green |

| PH(8)1 | Bray Parish Project | Adoption of Steward Close, Fifield in conjunction with RBWM Highways | tba | |
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| PH(8)2 | Bray | Creation of new footway along Old Mill Lane, Bray in conjunction with RBWM Highways | tba | |
| PH(8)3 | Bray | Creation of footway along Fifield Road, Fifield in conjunction with RBWM Highways. | Tba | |
| PH(8)4 | Bray | Extension of the footway on the south side in a westerly direction or the north side in an easterly direction outside "Braywood Lynn" Oakley Green Road for safety of school children and pedestrians in conjunction with RBWM Highways | | |
| PH(8)5 | Cookham | New Thames Towpath Bridge | | |
| PH(8)6 | Cookham | Pedestrian Safety Measures – Lower Road, Cookham | tba | |
| PH(8)7 | Cookham | Apparatus to determine the height of motor vehicles to enable diversion signage to be switched on in case of high vehicles in the vicinity of Cannondown Arch | tba | |
| PH(8)8 | Cox Green | Amendment to Project ID 404 | tba | |

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| | | (Highfield Lane Bridge) – 'add' Improved pedestrian access to help address pedestrian safety in this location | | |
| PH(8)9 | Cox Green | Installation of roundabout at junction of Highfield Lane/Cannon Lane to improve traffic flow, safety and reduce congestion | tba | |
| PH(8)10 | Cox Green | Extend footway along eastern side of Cannon Lane from junction with Highfield Lane under railway bridge to join up with footway close to Bissley Drive to improve pedestrian safety and flow | tba | |
| PH(8)11 | Cookham Parish Project | Apparatus to determine the height of motor vehicles to enable diversion signage to be switched on in case of high vehicles in the vicinity of Cannondown Arch. | Tba | Cookham |
| PH(8)12 | Cookham Parish Project | Mobile/Portable Speed Indicator Device. | £6,000 | Cookham |
| PH(8)13 | Horton Parish Project | Photographic device to record registrations of HGV's exceeding speed and weight limits in Horton | £95,000 | Horton & Wraysbury |
| PH(8)14 | Horton Parish Project | Gateway features into Horton, highlighting speed and weight limits | tba | Horton & Wraysbury |
| PH(8)15 | Horton Parish Project | Volunteer training (with Trading Standards) to monitor and take action for HGV infringements | tba | Horton & Wraysbury |
| PH(8)16 | Horton Parish Project | Signage and physical deterrents to prevent Horton being used as a rat run by T5 traffic | tba | Horton & Wraysbury |
| PH(8)17 | Horton Parish Project | Horton Rd to Colnbrook – Move 30MPH restrictions to boundary with Horton Lodge / open fields & install physical speed reduction measurers | tba | Horton & Wraysbury |
| PH(8)18 | Horton Parish Project | | tba | Horton & Wraysbury |
| PH(8)19 | Horton Parish Project | Horton Road to Poyle - Physical Speed reduction measures as vehicles enter the 30mph zone | tba | Horton & Wraysbury |
| PH(8)20 | Horton Parish Project | Review environmental impact and update traffic calming measures on Stanwell Road | tba | Horton & Wraysbury |
| PH(8)21 | Hurley Parish Project | Enhancement of footway alongside the Choseley Road Play Area, Knowl Hill, through to the A4 Bath Road | tba | |
| PH(8)22 | Hurley Parish Council | Hurley Village – Escape lane/sand trap at the bottom of Honey Lane, Hurley | tba | Hurley |
| PH(8)23 | Hurley Parish Council | Burchetts Green Village – Erection of mock open gates at three entrances to village to re-emphasis 20 MPH zone | tba | Hurley |
| PH(8)24 | Old Windsor | Road safety improvements as per Old | tba | |

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| | Parish Project | Windsor Transport Plan (including Junction of St Lukes/Straight Road and Church Road/Straight Road | | |
| PH(8)25 | Old Windsor Parish Project | Reburbishment to Access road leading to Old Windsor Recreation Ground. Drainage and surface repairs (the road build and design is insufficient for current use) | | |
| PH(8)26 | Old Windsor Parish Project | Road Safety, Parking and Environmental Improvements next to 92-96 Straight Rd, Old Windsor including potential adoption of forecourt area | tba | Old Windsor |
| PH(8)27 | Old Windsor Parish Project | Gateway features at five entrances to Old Windsor to curb traffic speeds and enhance identity of the growing community | tba | Old Windsor |
| PH(8)28 | Sunningdale Parish Project | Improvement on Chobham Road/A30 junction | tba | Sunningdale |
| PH(8)29 | Sunningdale Parish Project | Raised junction at junction of Dry Arch Rd/Rise Rd | tba | Sunningdale |
| PH(8)30 | _ | New layby outside chemists and post office on A30 | tba | Sunningdale |
| PH(8)31 | Sunningdale Parish Project | Traffic calming measures on Chobham Road from the boundary approaching the railway bridge - Road either electric "slow down" signs or Speed Indicator Device | tba | Sunningdale |
| PH(8)32 | Sunningdale Parish Project | Parking bays in Silwood Road opposite terrace houses | tba | Sunningdale |
| PH(8)33 | | Parish Gateway/ Fairway signage | tba | Sunninghill & S Ascot and Ascot & Cheapside |
| PH(8)34 | Sunninghill & | Sunninghill High St Table top crossings rather than flat zebra existing | tba | Sunninghill & S Ascot |
| PH(8)35 | | Footway on the Eastern side of Kings Ride between Englemere Park and the Heatherwood Roundabout | | |
| PH(8)36 | | Brockenhurst Road/ Bagshot Road junction improvements | tba | |
| PH(8)37 | Ascot Parish Project | Road, opposite the footpath entrance to Victory Field, to allow for safer pedestrian access | tba | |
| PH(8)38 | Lawrence | Provision of footway along Broadmoor Road from The Star public house to Halls Lane | | |
| PH(8)39 | Waltham St Lawrence | Provision of footway along Shurlock Road from the junction with Broadmoor Road to 50m (approx.) north of junction with Downfield Road | tba | |
| PH(8)40 | Waltham St | Provision of footway along certain | tba | |

| | Lawrence | sections of Milley Road | | |
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| PH(8)41 | Waltham St Lawrence Parish Project | Gateway features on all access points to the Parish with signage to highlight the speed limits and lorry weight restrictions | tba | Hurley and Walthams |
| PH(8)42 | Waltham St Lawrence Parish Project | Replacement of speed limit signs in the Street Waltham St Lawrence | tba | Hurley and Walthams |
| PH(8)43 | White Waltham Parish Project | Relocation of belisha beacon crossing in Waltham Road at its originally agreed position so as to improve road safety along this section of road, Woodlands Park | £25,000 (parish est) | Hurley and Walthams |
| PH(8)44 | White Waltham | Resurface top half of Breadcroft Lane (Estimate £20k) | tba | |
| PH(8)45 | White Waltham | Resurface Breadcroft Lane to railway bridge at Cherry Garden Lane (£20k) | tba | |
| PH(8)46 | White Waltham | Relocation of belisha beacon crossing in Waltham Road at its originally agreed position so as to improve road safety along this section of road (£5k) | tba | |
| PH(8)47 | Wraysbury Parish Project | Gateway features into Wraysbury | tba | Horton & Wraysbury |
| PH(8)48 | Wraysbury Parish Project | Signage and physical deterrents to prevent Wraysbury being used as a rat run by T5 traffic | tba | Horton & Wraysbury |
| PH(8)49 | Wraysbury Parish Project | Gateway features at Wraysbury village access points (Station, Windsor and Staines Roads). | Tba | Horton & Wraysbury |
| PH(8)50 | Wraysbury | Continuous footway and pedestrian protection for the crossing of Wraysbury Station Bridge | tba | |

Estimated costs are maximised values derived from calculations based on accident frequencies and existing type of traffic management control

PART 9) Schedule of Bridge Assessments and Strengthening Schemes

CONTACT: Highway Assets Group

Rajan Sitha, Principal Officer/Acting Group Manager, Highway

Assets

Tel: 01628 796287

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|------|-----------------------------|---|-------------------------|--|------------------------------|
| 402 | LTP Structural Integrity | Various Railtrack bridges | £54,000 | Improved road safety and amenity | Borough Wide |
| 404 | | Highfield Lane Bridge reconstruction and make 'two-way'* | £675,000 | Improved road safety and amenity | Cox Green Maidenhead Town |
| 406 | Integrity | temporary bridge | £540,000 | Improved road safety and amenity | Bray |
| 409 | Integrity | Various bridges in 1.5m to 1.8m span range- potential strengthening and upgrading schemes arising | £216,000 | Improved road safety and amenity | Borough Wide |
| 410 | Integrity | Various bridge parapet & approach safety fence works – strengthening & upgrading works arising from parapet & safety fence inspections & assessment programme | £180,000 | Improved road safety and amenity | Borough Wide |
| 411 | Integrity | Bridge condition indicator – implement County Surveyors Society (CSS) recommendation to develop the Bridge Condition Indicator for RBWM bridge stock | £60,000 | Improved road safety and amenity | Borough Wide |
| 412 | | Bridge performance Indicator – implement DIT and CSS recommendations to develop performance indicators | £36,000 | Improved road safety and amenity | Borough Wide |
| CH8 | Cllr Request | Widen Footpath bridge over stream near to Lock Bridge, Hurley | | | Hurley and Walthams |
| PH78 | Cookham Parish Project | New Thames Towpath Bridge | | | Cookham & Bisham |
| PH79 | | Update footbridge to small stream on Warren Row Road, Knowl Hill | £12,000 (parish est) | | Cookham & Bisham |
| PH80 | - | Continuous footway and pedestrian protection for the crossing of Wraysbury Station Bridge | | | Horton & Wraysbury |
| | | TOTAL (excluding Parish and Councillor projects) | £4,957,000 | | |

Cox Green Parish Council request that this project be amended to include improved pedestrian access to improve pedestrian safety in this location

PART 10) Schedule of Street Lighting Schemes

CONTACT: Lighting and Electrical Team, Highway Assets Group Alan Marshall Principal Officer, Street lighting & electrical Tel: 01628 796798

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|-----|------------------------|---|-----------------|--------------------------------|--|
| 423 | LTP Police Requests | Winkfield Rd – Sherbourne Drive, St Leonards, Convert some lanterns, remove concrete & install columns | £45,000 | Road safety & crime prevention | Park Windsor & Eton |
| 426 | LTP | Culham Rd – whole length. New columns and lanterns | £11,550 | Road safety & crime prevention | |
| 427 | LTP Police Requests | Osney Rd – whole length, New columns and lanterns | £12,600 | Road safety & crime prevention | Furze Platt Maidenhead Town |
| 429 | LTP Police Requests | Brill Close – whole length. Change concrete columns & lanterns & paint others | £24,150 | Road safety & crime prevention | Cox Green Maidenhead Town |
| 430 | LTP Police Requests | Stompits Rd –change 6 columns only. New columns and lanterns | £10,500 | Road safety & crime prevention | Bray |
| 431 | LTP | St Marks Rd and St Marks Place Windsor – new heritage style columns and lanterns | £31,500 | Crime prevention & road safety | Castle Without Windsor & Eton |
| 432 | LTP Police Requests | Alma Rd – Arthur Rd coach park – 6 x new columns and lanterns | £10,500 | Road safety & crime prevention | Castle Without Windsor & Eton |
| 433 | LTP Police Requests | South Rd Maidenhead - new columns and lanterns | £23,100 | Crime prevention & road safety | Boyn Hill Maidenhead Town |
| 434 | LTP Police Requests | Alwyn Rd – whole length new columns and lanterns | £30,450 | Road safety & crime prevention | Pinkneys Green Maidenhead Town |
| 435 | LTP Police Requests | Murrin Rd – whole length new columns and lanterns | £10,500 | Road safety & crime prevention | Pinkneys Green Maidenhead Town |
| 439 | LTP Police Requests | Hayse Hill – whole length new columns and lanterns | £14,150 | Road safety & crime prevention | Clewer North Windsor & Eton |
| 440 | LTP Police Requests | Redford Rd – whole length new columns and lanterns | £11,550 | Road safety & crime prevention | Clewer North Windsor & Eton |
| 441 | LTP Police Requests | Poplars Grove- whole length new columns and lanterns | £22,050 | Road safety & crime prevention | Maidenhead Riverside Maidenhead Town |
| 442 | LTP Police Requests | Cliveden Mead – whole length new columns and lanterns | £14,150 | Road safety & crime prevention | Maidenhead Riverside Maidenhead Town |
| 443 | LTP Police Requests | Radcot Close –whole length new columns and lanterns | £10,500 | Road safety & crime prevention | Furze Platt Maidenhead Town |
| 444 | LTP Police Requests | Ascot High St – Winkfield Rd – Station Rd new columns and lanterns | £69,300 | Road safety & crime prevention | Ascot and Cheapside |
| 445 | LTP Police Requests | Burnetts Rd – whole length new columns and lanterns | £4,200 | Road safety & crime prevention | Clewer North Windsor & Eton |
| 446 | LTP Police Requests | Poolmans Rd – whole length new columns and lanterns | £10,500 | Road safety & crime prevention | Clewer South Windsor & Eton |
| 447 | LTP Police Requests | Victor Rd – whole length new columns and lanterns | £15,225 | Road safety & crime prevention | Park Windsor & Eton |
| 448 | LTP Police Requests | The Grange – whole length new columns and lanterns | £12,600 | Road safety & crime prevention | Old Windsor |
| 449 | LTP Police Requests | Monks Rd - whole length new columns and lanterns | £4725 | Road safety & crime prevention | Clewer South Windsor & Eton |

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| 450 | LTP Police | | £18,900 | Road safety & | Clewer North |
| 45.4 | Requests | columns and lanterns | 040.500 | crime prevention | Windsor & Eton |
| 451 | LTP Police Requests | Priors Rd – whole length new columns and lanterns | £10,500 | Road safety & crime prevention | Clewer South Windsor & Eton |
| 452 | LTP Police | | £4,200 | Road safety & | Clewer North |
| 432 | Requests | columns and lanterns | 24,200 | crime prevention | Windsor & Eton |
| 453 | LTP Police | Ballard Green – whole length new | £12 600 | Road safety & | Clewer North |
| 400 | Requests | columns and lanterns | 212,000 | crime prevention | Windsor & Eton |
| 454 | LTP Police | | £5,775 | Road safety & | Clewer North |
| 434 | Requests | new columns and lanterns | 25,775 | crime prevention | Windsor & Eton |
| 455 | LTP Police | Havelock Crescent – whole length | £17 325 | Road safety & | Pinkneys Green |
| 400 | Requests | new columns and lanterns | 217,323 | crime prevention | Maidenhead Town |
| 456 | LTP Police | | £8,925 | Road safety & | Old Windsor |
| | Requests | new columns and lanterns | 20,020 | crime prevention | Old Willago |
| 457 | LTP Police | Albany Rd – whole length new | £8,925 | Road safety & | Castle Without |
| | Requests | columns and lanterns | · | crime prevention | |
| 460 | LTP Police | Russell Street - whole length new | £2,625 | Road safety & | Castle Without |
| | Requests | columns and lanterns | | crime prevention | Windsor & Eton |
| 461 | LTP Police | Temple Rd – whole length new | £2,625 | Road safety & | Castle Without |
| | Requests | columns and lanterns | | crime prevention | Windsor & Eton |
| 462 | LTP Police | Halley Drive – whole length new | £8,925 | Road safety & | Ascot and |
| | Requests | columns and lanterns | | crime prevention | Cheapside |
| 463 | LTP Police | Langdale Drive – whole length | £8,925 | Road safety & | Ascot and |
| | Requests | new columns and lanterns | | crime prevention | Cheapside |
| 464 | LTP Police | Lockton Chase – whole length | £8,925 | Road safety & | Ascot and |
| | Requests | new columns and lanterns | | crime prevention | Cheapside |
| 465 | LTP Police | Nash Gardens – whole length | £10,500 | Road safety & | Ascot and |
| | Requests | new columns and lanterns | | crime prevention | Cheapside |
| 466 | LTP Police | Ruston Way – whole length new | £5,775 | Road safety & | Ascot and |
| | Requests | columns and lanterns | | crime prevention | Cheapside |
| 467 | LTP Police | | £53,025 | Road safety & | Furze Platt |
| | Requests | columns and lanterns | | crime prevention | Maidenhead Town |
| 468 | LTP Police | | £8,400 | Road safety& crime | |
| | Requests | columns and lanterns | | prevention | Maidenhead Town |
| 469 | LTP Police | Burcot Gardens – whole length | £11,025 | Road safety & | Furze Platt |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 470 | LTP Police | Grafton Close - whole length new | £10,500 | Road safety & | Furze Platt |
| | Requests | columns and lanterns | | crime prevention | Maidenhead Town |
| 471 | LTP Police | Hambleden Walk – whole length | £6,300 | Road safety & | Furze Platt |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 472 | LTP Police | Havelock Crescent – whole length | £14,150 | Road safety & | Pinkneys Green |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 473 | LTP Police | Hungerford Drive – whole length | £53,025 | Road safety & | Furze Platt |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 474 | LTP Police | Partridge Mead – whole length | £5,775 | Road safety & | Furze Platt |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 475 | LTP Police | Shifford Crescent – whole length | £18,900 | Road safety & | Furze Platt |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 476 | LTP Police | | £7,875 | Road safety & | Furze Platt |
| | Requests | columns and lanterns | | crime prevention | Maidenhead Town |
| 477 | LTP Police | , , | £7,875 | Road safety & | Furze Platt |
| | Requests | columns and lanterns | | crime prevention | Maidenhead Town |
| 478 | LTP Police | Westmead – whole length new | £7,975 | Road safety & | Clewer East Windsor |
| | Requests | columns and lanterns | | crime prevention | & Eton |
| 479 | LTP Police | 1 | £18,375 | Road safety & | Furze Platt |
| | Requests | new columns and lanterns | | crime prevention | Maidenhead Town |
| 480 | LTP Police | | £10,500 | Road safety & | Castle Without |
| | Requests | new columns and lanterns | | crime prevention | Windsor & Eton |

| 481 | LTP Police Requests | Anne Close – whole length new columns and lanterns | £4,200 | Road safety & crime prevention | Furze Platt Maidenhead Town |
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| 400 | | | 040.500 | | |
| 482 | LTP Police Requests | Ashley Park – whole length new columns and lanterns | £10,500 | Road safety & crime prevention | Maidenhead Riverside Maidenhead Town |
| 488 | LTP Police | Wellhouse Rd – whole length new | CE 77E | Road safety & | Furze Platt |
| | Requests | columns and lanterns | | crime prevention | Maidenhead Town |
| 489 | LTP Police Requests | Pierson Rd - whole length new columns and lanterns | £23,100 | Road safety & crime prevention | Clewer North Windsor & Eton |
| 490 | LTP Police | | £30,450 | Road safety & | Clewer South |
| 430 | Requests | columns and lanterns | 230,430 | crime prevention | Windsor & Eton |
| 491 | LTP Police Requests | Victor Rd – whole length new columns and lanterns | £15,225 | Road safety & crime prevention | Park Windsor & Eton |
| 492 | LTP Police | Wolf Lane - whole length new | £73,500 | Road safety & | Clewer South Park |
| | Requests | columns and lanterns | | crime prevention | Windsor & Eton |
| 493 | LTP Police Requests | Wyatt Rd – whole length new columns and lanterns | £9,450 | Road safety & crime prevention | Clewer South Windsor & Eton |
| 494 | LTP Police | Wraysbury Rd – whole length new | £73 500 | Road safety & | Horton and |
| | Requests | columns and lanterns | 273,300 | crime prevention | Wraysbury |
| 495 | LTP Police | Ascot High St, (Station Hill to | | Road safety & | Ascot and |
| | Requests | Kings Ride).New columns and lanterns | £63,000 | crime prevention | Cheapside |
| 496 | LTP Police | Winkfield Road - Ascot (High | | Road safety & | Ascot and |
| | Requests | Street to Race Course | £75,600 | crime prevention | Cheapside |
| | · | Development). Improve light Levels. New columns and lanterns | | | · |
| 498 | LTP Police | Clewer New Town. | | Road safety & | Clewer East |
| | Requests | New columns and lanterns | £35,700 | crime prevention | |
| 499 | LTP Police | Thames Mead – whole length. | | Road safety & | Clewer North |
| | Requests | New columns and lanterns | £10,500 | crime prevention | |
| | | Arthur Road – Windsor | £45,000 | | |
| 620 | LTP Police | Westborough Road, Boyn Hill. | 240,000 | Road safety & | Boyn Hill |
| 020 | Requests | • | £35,700 | crime prevention | Boyrrimi |
| 621 | LTP Police | Change columns and lanterns Parsonage Lane, Windsor. | 200,700 | Road safety & | Clewer North |
| 021 | Requests | Change columns and lanterns, new columns and lanterns and install additional columns | £29,400 | crime prevention | Ciewei Noitii |
| 622 | LTP Police Requests | Frascati Way (Grenfell Island), to Castle Street roundabout. Change columns and lanterns | £45,000 | Road safety & crime prevention | Boyn Hill |
| 624 | LTP Police Requests | St Cloud Way. Change columns and lanterns | £60,000 | Road safety & crime prevention | Oldfield |
| 625 | LTP Police | Bridge Road, Oldfield Road - | , | Road safety & | Oldfield |
| 525 | Requests | whole length Change columns and lanterns | £73,500 | crime prevention | 0.0.00 |
| 626 | LTP Police | Wraysbury Road, Hythe End, | , | Road safety & | Horton and |
| 020 | Requests | (Tunnel under M25), whole length. | | crime prevention | Wraysbury |
| | | Renew tunnel lighting | £350,000 | | |
| 629 | LTP Police | Station Road, Wraysbury | £15,750 | Road safety & | Horton and |
| 600 | Requests | Denn Dood | CE OEO | crime prevention | Wraysbury |
| 630 | LTP Police Requests | Penn Road | £5,250 | Road safety & crime prevention | Datchet |
| 631 | LTP Police | Hill Top Close | £4725 | Road safety & | Sunninghill and |
| | Requests | | | crime prevention | South Ascot |
| | | | | | |

| 632 | LTP Police Requests | Stirling Close | £10,500 | Road safety & crime prevention | Clewer South |
|------|-------------------------------|---|------------|--------------------------------|---------------------------------------|
| 633 | LTP Police Requests | Norfolk Park Cottages | £10,500 | Road safety & crime prevention | Belmont |
| 634 | LTP Police Requests | Sunninghill Road | £15,750 | Road safety & crime prevention | Sunninghill and South Ascot |
| 635 | LTP Police Requests | The Avenue, Ascot | £10,500 | Road safety & crime prevention | Ascot and Cheapside |
| 636 | LTP Police Requests | Welley Road, Wraysbury | £15,750 | Road safety & crime prevention | Horton and Wraysbury |
| | LTP Police Requests | Allenby Road, Maidenhead | £13,000 | Road safety & crime prevention | Pinkneys Green |
| | LTP Police Requests | Goslar Way, Windsor | £55,000 | Road safety & crime prevention | Castle Without |
| | LTP Police Requests | Imperial Road, Windsor | £40,000 | Road safety & crime prevention | Clewer New Town |
| | LTP Police Requests | St Leonards Road, Windsor | £50,000 | Road safety & crime prevention | Clewer New Town |
| | LTP Police Requests | Westfield Road, Maidenhead | £6,300 | Road safety & crime prevention | Pinkneys Green |
| | LTP Police Requests | Twynham Road, Maidenhead | £9,450 | Road safety & crime prevention | Pinkneys Green |
| | LTP Police Requests | Napier Road, Maidenhead | £8,400 | Road safety & crime prevention | Pinkneys Green |
| | LTP Police Requests | Highway Avenue, Maidenhead | £16,800 | Road safety & crime prevention | Pinkneys Green |
| | LTP Police Requests | Eton Wick Road, Eton Wick | £65,000 | Road safety & crime prevention | Eton Wick |
| | LTP Police Requests | Bath Road, A4 | £400,000 | Road safety & crime prevention | Knowl Hill, Littlewick Green, Belmont |
| | LTP Police Requests | York Road, Windsor | £6000 | Road safety & crime prevention | Clewer New Town |
| | LTP Police Requests | Burnetts Road, Windsor | £9000 | Road safety & crime prevention | Dedworth |
| PH82 | Sunningdale Parish Project | Improvement and street lighting in Chobham Road | | | Sunningdale |
| PH34 | Bray Parish Project | Upgrade of lamp posts in Bray village | | | Bray |
| | | TOTAL (excl. Parish projects) | £1,970,775 | | |

PART 11) Highway Crime Prevention and Security Schemes

CONTACT: CCTV

Ben Smith

Tel: 01628 796861

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME | WARDS |
|----|---|---|-----------------|--------------------------------|-------|
| 1 | Local Transport Plan (LTP) – To Improve Safety for All Transport Users | Provision of CCTV cameras and associated equipment to serve All Parish areas and Towns in the Borough | £2.5m | Road safety & crime prevention | All |
| 2 | LTP – To Improve Safety for Walking and Cycling | Alley Gating – Provision of gates situated at entrances and exists to alleys under S129 of the Highways Act 1980 | £10k | Road safety & crime prevention | All |

SECTION 3 - EDUCATION

3.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 3.1: Education Provision

| Development Type | Relevant Proposals | Sought |
|--|--|--|
| All applications for new housing development Exceptions: 1-bedroom dwellings/bedsits Dwellings for the elderly or sheltered housing | Development that would result in a net increase in expected pupil yield. | Contributions towards the cost of providing new accommodation and/or remodelling/improving existing accommodation at educational facilities where additional pressure is likely to arise as a result of the development. In most instances this contribution will be calculated on the basis of using expected pupil yields and cost of education provision for different dwelling types, looking at primary, secondary and special needs schools separately. |
| schemes. • Student accommodation. | | It may be appropriate in some cases for a developer to provide suitable land for a new school or for the significant expansion of an existing school and to construct it, to meet the demand from the proposed development. |

Planning Justification: New houses place a burden on education infrastructure by increasing the size of the population and therefore the number of children needing school places. Accordingly the Council considers that it is both necessary and reasonable to seek contributions to offset this burden. This is in line with Government advice and the relevant development plan policies.

In practice this means that we will seek contributions from any development that is likely to generate additional school age children. These contributions will be in proportion to the number of such children that are now or likely to attend schools. The Council will assess each case based on this expected number of children and on the level of capacity at the local schools. This will ensure that the contributions requested and the schools to which they are allocated are geographically and functionally related to the development in question.

3.2 DETERMINATION OF CONTRIBUTION LEVELS:

The Royal Borough will usually determine the level of contributions required for a given residential development by multiplying the expected number of pupils by the cost of providing fixed education infrastructure for each pupil. This is obtained by applying the following formula on a per dwelling basis:

Per Dwelling Pupil Yield x ((Per Pupil Space Requirement x Building Cost per m²) x Location Factor)

Primary, secondary and special needs schools will be assessed separately, with the "credit" given for houses being demolished calculated as set out in the relevant section on "Demolitions", at paragraph 3.23 below.

- This formula will not apply to those developments that the Royal Borough considers likely to generate enough demand (either wholly or in combination with other local developments) for either a brand new school or schools, or significant expansion at existing provision. In these cases, the needs and costs will be assessed individually and where the proposal is not so large that the developer has the option of providing additional facilities directly, the amount of contributions is likely to be agreed in negotiation with the developer with reference to the relevant Department of Education (DfE, formerly the DCSF and DfES) publications and cost estimates (see 'Large Developments New schools and significant expansions' below).
- The Council will endeavour to use up-to-date, relevant estimates for the various components in its formula at all times. As such, any of the figures given below may be updated by the Royal Borough at any time in response to new information. This affects in particular the Location Factor, the Building Cost per Metre², and the Basic Need Cost Multipliers, which are provided by the DfE. These elements are described below:

3.6 Per Pupil Space Requirement

This is derived from the DCSF documents *Buildings Bulletins No.98* (secondary schools) and No. 99 (primary schools) (2005). These give expected ranges for space requirements and we use the following figures, which fall in the middle of these ranges:

- 5.35m² for primary and nursery school provision
- 9.44m² for secondary school provision
- 36.44m² for special school provision

3.7 Building Cost per m²

The DfE publication *Education Building Projects: Information on Costs and Performance Data April 2003*, gives basic building costs per m² for new primary and secondary school extensions. These costs have subsequently been updated by the DfE (November 2005), by the Royal Borough in September 2007 and again by the DfE in January 2008 to reflect tender price. The cost then stood at £1,540 per m² but has not been updated by the DfE since. To get a figure for 2012, therefore, the Royal Borough has applied the forecast % annual change in tender prices given in the *Quarterly Review of Building Prices, April 2009 Issue No 113, April 2010 Issue No 117* and *April 2011 Issue No 121 May 2012 Issue No 125, and May 2013 Issue No 129* (published by BCIS) to the January 2008 figure. The resulting building cost is now £1,624.54¹ per m².

3.8 Location Factor

The Location Factor is provided by the DCSF to weight the costs given above to account for differing building costs in different local authority areas. This is annually updated and is 1.10 in the Royal Borough for the 2009/10 financial year. . In the absence of any update from the DfE for 2010/11, onwards, the 1.10 figure is retained.

3.9 Per Dwelling Pupil Yield

¹ The unrounded figure used in the formula is \pm ,624.543

Derived from the efeedback Pupil Product Ratio Research Study, 2005, the pupil yield figures used by the Royal Borough vary according to the number of bedrooms in the dwelling. Table 4.1 (below) gives the pupil yield figures arising from this survey expressed per 100 dwellings. The pupil yields for two-bedroom properties have been split between flats and houses.

Table 3.9 Pupil yield figures for properties with 2 or more bedrooms, expressed per 100 new dwellings.

| | 2 bed flats | 2 bed houses | 3 bed dwellings | 4 bed dwellings | 5 bed dwellings |
|-----------------|-------------|-----------------|-----------------|-----------------|--------------------|
| | liato | 1100303 | awciiiigs | aweilings | aweilings |
| Two tier syste | m schools | | | | |
| Primary | 14.1 | 69.0 | 40.6 | 46.9 | 53.4 |
| Secondary | 2.7 | 12.1 | 34.1 | 37.6 | 43.1 |
| Total | 16.8 | 81.0 | 74.7 | 84.5 | 96.5 |
| | | | | | |
| Three tier syst | tem schools | 3 | | | |
| First | 11.3 | 60.3 | 24.1 | 38.1 | 35.2 |
| Middle | 4.2 | 15.5 | 30;8 | 20.4 | 30.7 |
| Upper | 1.3 | 5.2 | 19.8 | 26.1 | 30.6 |
| Total | 16.8 | 81.0 | 74.7 | 84.5 | 96.5 |

3.10 The Royal Borough has two separate school systems, with a three-tier system in Windsor, Eton and Old Windsor, and a two-tier system in the rest of the borough. Although each tier obviously has its own pupil yield, the overall yield is the same across the borough, regardless of the school system. Similarly, where there are infant and junior schools (which together have the same age range as primary schools) the pupil yield is further subdivided, but with no impact on the overall figure.

3.11 Special Educational Needs

An adjustment is made to the above pupil yield figures to take account of the 1.1 children per 100 (i.e. 1.1%) having Special Educational Needs (SEN) and requiring placement either in special school provision or in a Resourced Unit. The pupil yield figures for mainstream schools are accordingly reduced by 1.1%, with the SEN contribution then calculated on 1.1% of the total mainstream pupil yield.

3.12 Surplus Places

The Royal Borough will usually seek the full level of contributions in all cases where the designated area schools have either less than 10% surplus places, or fewer than 6 actual surplus places. This assessment will also consider the longer term balance between supply of and demand for school places locally. This will be done with reference to the level of surplus places in a school's intake year and to the projections of future pupil numbers locally... These calculations will usually be carried out on a 'sub-area' basis (i.e. on groupings of schools) for the primary sector. Where the surplus of places is currently above the thresholds given above, and is likely to remain

above that threshold for the next five years, the Royal Borough will not usually seek any contributions.

- 3.13 The number of surplus places at a school will be calculated annually in May, based on (i) the Net Capacity calculation as reported to the DfE in the annually completed Surplus Places Return, and (ii) the summer headcount numbers. The resulting list of schools and subareas with 5% or more surplus places will then apply for the period 1st June to 31st May of the following year. The forecasts of future pupil numbers are usually done later in the year and will be available online as part of the Royal Borough's School Organisation Plan.
- 3.14 Where for these schools or subareas there is expected to be a sufficient number of dwellings brought forward within the year so that the existing surplus capacity is unlikely to be adequate against the cumulative impact of all these developments, the Council will usually request contributions. This is in line with the advice at paragraph B22 of Circular 05/2005 relating to pooled contributions, which states, "spare capacity in existing infrastructure provision should not be credited to earlier developers".
- 3.15 In areas where there is a school with very low or deficit surplus places surrounded by several with high surplus places, or vice versa, the Royal Borough may take a more flexible approach to the level of contributions sought.

3.16 Catholic Primary Provision

In Maidenhead and Ascot the Roman Catholic primary schools receive 10% of all primary contributions from developments within the wider area that they serve (based on the Catholic Parish boundaries). There is no Roman Catholic provision in Datchet and Wraysbury. In Windsor the Roman Catholic first school will receive the normal level of contributions for a first school for developments for which it is the closest first school. This is because the schools in Windsor mostly share the same designated area, and so contributions are directed to the nearest school.

3.17 Demolitions

Many developments can only occur once existing dwellings have been demolished. It is likely that these properties will previously have had children in them and so the pupil yield from the demolitions will usually be 'offset' against the yield expected from the new dwellings. This offset will usually result in lower contributions, but it is important to note that in such cases the contributions are worked out separately for each school type/sector, rather than by subtracting the total equivalent contributions for the demolitions from those for the new build.

3.18 This is because the policy works to ensure that contributions are secured for each school sector. Thus, if one four-bedroom house was to be replaced by five two-bedroom flats, the primary school pupil yield gain would be +0.233 $((0.139 \times 5) - 0.464)$ (see table 3.9 above), whilst the secondary pupil yield would be -0.236 $((0.027 \times 5) - 0.372)$. Although there would therefore be a reduction in the expected number of pupils overall, the development would nonetheless place an additional burden on primary school infrastructure (irrespective of the need for fewer secondary school places).

3.19 To take account of this, therefore, the net pupil yields (new dwellings minus demolitions) and the resulting contributions are calculated separately, by school tier, with no contribution requested where the calculation for a school tier is negative.

3.20 Per dwelling costs

The application of the formula, then, results in the costs given in table 3.20 below, assuming no reductions for surplus places.

Table 3.20 Maximum education contribution costs for 1 new dwelling by number of bedrooms

TWO TIER SYSTEM SCHOOLS

| Primary | £1,331.73 | £1,331.73 £6,520.88 | | £4,434.77 | £5,049.97 | |
|---|-----------|---------------------|--|-----------|-----------|--|
| New dwellings amount, minus the demolitions amount (to a minimum of £0) | | | | | | |
| then add: | | | | | | |

| Secondary | £457.00 | £2,013.55 | £5,682.37 | £6,267.24 | £7,190.84 |
|---|---------|-----------|-----------|-----------|-----------|
| New dwellings amount, minus the demolitions amount (to a minimum of £0) | | | | | |
| then add: | | | | | |

| SEN Provision | £120.51 | £580.45 | £534.80 | £605.04 | £691.30 |
|------------------|---------|----------------------|---------|---------|---------|
| Ne | • | mount, minus the dem | • | | £0) |

| TOTAL | £1,909.24 | £9,114.88 | £10,056.14 | £11,307.05 | £12,932.12 |
|-------|-----------|-----------|------------|------------|-------------|
| 101/1 | ~1,000.21 | ~0,111.00 | ~10,000.11 | ~11,007.00 | ~ 12,002.12 |

THREE TIER SYSTEM SCHOOLS

| | 2-bed Flats | 2-bed Houses | 3-bed Dwellings | 4-bed Dwellings | 5-bed Dwellings |
|--|-------------|--------------|--------------------|--------------------|--------------------|
| | | | | | |
| First | £1,065.38 | £5,705.77 | £2,274.95 | £3,598.02 | £3,330.83 |
| New dwellings amount, minus the demolitions amount (to a minimum of £0) then add: | | | | | |

| Middle | | £501.33 | £1,965.71 | £3,947.41 | £2,756.11 | £3,804.60 |
|---|--|---------|-----------|-----------|-----------|-----------|
| New dwellings amount, minus the demolitions amount (to a minimum of £0) | | | | | | |
| then add: | | | | | | |

| Upper | £222.02 | £862.95 | £3,298.98 | £4,347.87 | £5,105.38 |
|---|---------|---------|-----------|-----------|-----------|
| New dwellings amount, minus the demolitions amount (to a minimum of £0) | | | | | |
| then add: | | | | | |

| SEN Provision | £120.51 | £580.45 | £534.80 | £605.04 | £691.30 |
|---|---------|---------|---------|---------|---------|
| New dwellings amount, minus the demolitions amount (to a minimum of £0) which will total to a maximum of no more than: | | | | | |
| | | | | | |

| TOTAL | £1,909.24 | £9,114.88 | £10,056.14 | £11,307.05 | £12,932.12 |
|-------|-----------|-----------|------------|------------|------------|
|-------|-----------|-----------|------------|------------|------------|

3.21 Example Calculation

E.g. the primary contribution for a three-bedroom property would be:

$((£1, 624.54 \times 5.35) \times 1.10)) \times (0.406 \times 0.989) = £3,838.98^{2}$

The maximum cost sought per dwelling will normally range, therefore, from £1,909.24 for two-bedroom flats to £12,932.12 for five bedroom properties.

If a demolition were involved as per the previous example in 2.8, the contributions would be (on the basis of five two bed flats replacing a four bed house in Maidenhead):

Primary Element:

$$((5 \times £1,331.73) = £6,658.64) - (1 \times £4,434.77) =$$
 £2,223.87

Secondary Element:

$$((5 \times £457.00) = £2,285.02) - (1 \times £6,267.24) = -£3,982.22 = £0.00$$

Special Needs Element:

$$((5 \times £120.51) = £602.54) - (1 \times £605.04) = -£2.50 =$$
 £0.00

Total Education Contribution Requested: £2,223.87

- 3.22 Where new dwellings are proposed that are of a size or type not in the table above, a pragmatic approach will be taken to calculate an appropriate level of contributions (for example):
 - o three bedroom flats will be calculated as 1.5x a two bedroom flat;
 - houses with more than five bedrooms will be counted as five bed houses:
 - bungalows will be counted as flats, with the relevant number of bedrooms
- 3.23 <u>Large Developments New schools and significant expansions</u>

Where the Royal Borough has determined that a new school is required, the relevant developer(s) may in the first instance have the option of providing this directly, together with any required land and access arrangements. Where this is not suitable or possible, or where a significant expansion to an existing school is required, the associated education contributions initially requested will normally be based on the DfE Basic Need Cost Multipliers and the location factor, as set out above. It may however, be more appropriate to estimate the total costs of a large project relating to a large number of potential pupils directly. In most cases the final cost is likely to be agreed in negotiation with the developer with reference in particular to the DfE publications Building Bulletins No.98 (secondary schools) and No. 99 (primary schools) (2005) and/or any subsequent amendments. Basic Need Cost Multipliers have been updated by the Royal Borough from the 2008-09 figures from the DfE, using the forecast % annual change in tender prices given in the Quarterly Review of Building Prices, April 2009 Issue No 113, April 2010 Issue No 117 and April 2011 Issue No 121, May

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² The apparent discrepancy between the formula and the result is due to the rounding of the pupil yield figure for ease of reference. The actual pupil yield here would be 0.401548872180451, and this (and other unrounded figures) are used in the actual calculation of costs. The figure of 0.989 in this formula is the SEN reduction (See paragraph 3.11).

2012 Issue No 125 and May 2013 Issue No 129 (published by BCIS). They are expressed as a cost per pupil for new accommodation, and are currently:

| Basic need cost multipliers | | Location Factor | Total |
|-----------------------------|------------|-----------------|------------|
| Primary | £12,904.69 | 1.10 | £14,195.16 |
| Secondary | £19,444.94 | 1.10 | £21,389.43 |

3.24 Where there is a requirement for additional land the developer will either provide a suitable site, in line with the latest site size guidance from the DfE, or sufficient funding to acquire such a site.

3.25 Feasibility and Design Costs

The Royal Borough reserves the right to seek feasibility and design costs in some circumstances to cover those costs where appropriate. These costs are covered in the Basic Need Cost Multipliers referred to above, and so would automatically be part of any negotiation around 'new schools' and 'significant expansions'. It may, however, also be appropriate for the feasibility and design costs to be sought in some further, limited, instances.

3.26 Projects

The education contributions sought by the Royal Borough will usually be put towards schemes that are identified in the Asset Management Plan - at the time at which the contributions are paid - at the appropriate schools. Where contributions for primary schools are allocated to a specific subarea, the contributions will be put towards schemes identified in the Asset Management Plans for the schools within that subarea.

- 3.27 The schemes listed below have been extracted from the current Asset Management Plans of the Borough's Schools. As these Asset Management Plans are updated continually in line with changing needs at schools, this list of schemes should be viewed as an example of the sorts of projects that would be funded or part funded by the education contributions from a development. As planning permissions currently generally last for three years, projects currently identified could be completed or could be replaced by others.
- 3.28 Projects that would be eligible for funding through S106 contributions would usually relate, either wholly or in part, to increasing the capacity of the local school system to cope with the expected demand arising from the development.
- 3.29 In those instances where substantial additional accommodation, or even a new school, is required as a result of one or more developments, these will not be identified in the Asset Management Plan but will subsequently form part of the Royal Borough's capital programme. Even smaller requirements for new accommodation will not necessarily be identified in the Asset Management Plan until after a proposal is submitted and approved, as the plan will not have yet been updated to take account of the effect of that proposal and the needs arising from it.

LIST OF EDUCATION PROJECTS – AUGUST 2012

The list below gives all of the projects currently listed on the Asset Management Plans (AMPs) for the schools in the Royal Borough of Windsor and Maidenhead as at August 2012. Please note that AMPs deal with all a school's needs and therefore contain many projects that are not suitable for spending contributions on for various reasons. Certain projects within each AMP are shown in lighter type and with asterisks and grey text against them to indicate that they would not usually be funded through S106 monies.

Section 106 contributions towards education provision will usually be directed towards one or more qualifying projects from the relevant AMP, although it is also important to note the following points:

This list contains the latest AMP projects, but will become out of date as schemes are completed or priorities change (although this document will be updated regularly to minimise this problem). Contributions will, therefore, usually be directed to appropriate projects from the equivalent AMP when they are received.

In assessing which projects are appropriate for funding by contributions, the Council takes full account of current Government advice in Circular 5/05 on the use of planning obligations. This states *inter alia* that the costs of subsequent maintenance and other recurrent expenditure should normally be borne by the body or authority in which the asset is to be vested. Therefore these costs are not generally eligible for funding by contributions.

The Council reserves the right to direct contributions towards projects not listed on the AMPs. This may be of particular relevance where a housing development, either by itself or in conjunction with other schemes, triggers the need for a new school or for a substantial extension of an existing one (the Council's approach in this situation is discussed above under "Large Developments").

Projects marked with an asterisk (*) and grey text will not usually be funded through S106 monies.

A percentage of children from new developments are likely to have medical or physical difficulties that may or may not be associated with learning difficulties. Whilst some of these children will be educated in special school provision, the majority will be taught in their local schools. Projects described below as 'Disabled Access Improvements' and 'Medical Rooms' increase the capacity of a school to provide education for children with such needs, and may include ramps, lifts, acoustic treatment, lighting improvements (for visual impairment) and so on. In addition, new medical and other rooms also typically free up space within the school for general educational purposes that is currently used, informally or otherwise for these purposes (NB this is also the case for many projects that provide new, apparently specialist facilities).

A number of schools have projects listed as "improvements to circulation routes". In many of the Borough's schools, the only access to a particular classroom may be through another classroom. Not only is this disruptive, but it also reduces the teaching capacity of that latter classroom as space has to be kept clear for access. Improving circulation routes by building new corridors/access points can free up teaching space in existing classrooms and so increase the capacity of the school. In

certain cases, works to circulation routes involve widening or extending is required directly as a result of rising pupil numbers.

Bilateral legal agreements with developers will usually commit the Royal Borough to spend any education contributions in an appropriate way within a specified timescale, typically ten years from the receipt of the monies.

The lists below also indicate which subarea a primary school is considered to be in for the purposes of the S106 process.

Any queries about the projects listed below should be directed towards the Royal Borough's School Accommodation Service on 01628 796364.

| Alexander First School | | Creation of small group rooms |
|---|---|---|
| (Dedworth (Windsor) Subarea) | | Disabled access improvements |
| | | Extension to provide new classroom |
| | * | Provision of additional car-parking spaces |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | |
| All Saints CE Junior School | | Disabled access improvements |
| (North West Maidenhead | | |
| Subarea) | | Extend/remodel small classrooms |
| | * | Prevention of solar gain/provision of solar gain |
| | | Provision of disabled toilet |
| | | Provision of medical facilities/room |
| | | |
| Altwood Secondary | | Additional ICT lab |
| • | | Additional Drama space |
| | | Creation of room for Business and Enterprise Hub |
| | | Disabled access improvements, including lifts |
| | | Extend/remodel small classrooms |
| | | Extension of dining room to increase size |
| | * | Improvements to external access routes |
| | | Increase and enlarge music facilities |
| | | Increase number and size of art rooms |
| | | Library expansion |
| | | Rationalise small staff areas |
| | * | Refurbishment of corridors including new flooring |
| | | Refurbishment/remodel of changing rooms |
| | | Remodel technology labs to ensure suitable size and |
| | | provision |
| | | Specialist Lab remodelling/improvements |
| | * | Window and door replacement |
| | | |
| Alwyn Infant and Nursery School | | Creation of small group rooms |
| (North West Maidenhead | | |
| Subarea) | | Disabled Access Improvements |
| | | Extend/remodel small classrooms and home bases |
| | | Extend undersized staffroom |
| | | Hall Refurbishment |
| | * | Hardplay area – additional and improved surface |
| | * | Provision of Foundation stage external area |
| | | Provision of medical room |
| | | Provision of food technology area |
| | | Flovision of food technology area |
| | | Provision of storage/resources area |
| | * | O, |
| | * | Provision of storage/resources area |
| | * | Provision of storage/resources area Replacement of external doors |
| | * | Provision of storage/resources area Replacement of external doors Resurfacing of playground |
| Bisham CE Primary School | * | Provision of storage/resources area Replacement of external doors Resurfacing of playground Staff toilet – improvement and/or additional facilities |
| Bisham CE Primary School (Bisham and Cookhams Subarea) | * | Provision of storage/resources area Replacement of external doors Resurfacing of playground |
| Bisham CE Primary School (Bisham and Cookhams Subarea) | * | Provision of storage/resources area Replacement of external doors Resurfacing of playground Staff toilet – improvement and/or additional facilities Disabled access improvements |

| Boyne Hill CE Infants & Nursery | | Disabled access improvements |
|--|-------|--|
| School | | Extend/remodel small classrooms |
| (South West Maidenhead | | Extension and remodelling to provide additional |
| Subarea) | 1 | administrative facilities |
| , | | Extension and remodelling to provide adequate staff- |
| | 1 | room facilities |
| | | Extension to Foundation space to allow for additional |
| | 1 | pupils |
| | | Increase storage space |
| | | Provision of medical room |
| | | Remodelling/extension to extend dining facilities |
| | | Resurfacing/Extending of playground/car park |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | ideliilles |
| 15: 15: 1 | | |
| Braywood First School | | Disabled access improvements |
| (Dedworth (Windsor) Subarea) | | Extend/remodel small classrooms |
| | | Extra Foundation Stage classroom |
| | | New entrance & fencing to provide pedestrian only |
| | | entrance |
| | * | New signage at school gates |
| | | Provide additional storage space |
| | | Provision of new hall or extension to existing rented |
| | | parish hall |
| | * | Roof replacement |
| | | Toilet refurbishment/remodelling and/or additional |
| | . | facilities |
| | * | Upgrade of external play equipment |
| | | |
| | | |
| Burchett's Green Primary School | * | Extension of hard-play area |
| Burchett's Green Primary School (Maidenhead Villages Subarea) | | Extension of hard-play area Provide additional storage space |
| Burchett's Green Primary School (Maidenhead Villages Subarea) | | Provide additional storage space |
| - | * | Provide additional storage space Provision of outdoor classroom |
| - | * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional |
| - | * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities |
| - | * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional |
| (Maidenhead Villages Subarea) | * * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement |
| - | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small |
| (Maidenhead Villages Subarea) | * * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall |
| (Maidenhead Villages Subarea) | * * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall Toilet refurbishment/remodelling and/or additional |
| (Maidenhead Villages Subarea) | * * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall |
| (Maidenhead Villages Subarea) Charters Secondary School | * * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall Toilet refurbishment/remodelling and/or additional |
| (Maidenhead Villages Subarea) | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall Toilet refurbishment/remodelling and/or additional |
| (Maidenhead Villages Subarea) Charters Secondary School | * * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall Toilet refurbishment/remodelling and/or additional facilities |
| (Maidenhead Villages Subarea) Charters Secondary School Cheapside Primary School | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall Toilet refurbishment/remodelling and/or additional facilities Creation of small group rooms |
| (Maidenhead Villages Subarea) Charters Secondary School Cheapside Primary School | * * | Provide additional storage space Provision of outdoor classroom Toilet refurbishment/remodelling and/or additional facilities Window & Door replacement Provide additional car-parking spaces Provide additional sports facilities/building Disabled access improvements Enlarge classrooms which are too small Extension to hall Improve/increase circulation routes that are too narrow for increasing pupil numbers Provision of new hardplay area Provision of two additional Science Lab Provision/refurbishment of changing room facilities Refurbishment of Sports Hall Toilet refurbishment/remodelling and/or additional facilities Creation of small group rooms Enlarge undersized classrooms |

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|-------------------------------|-----|---|
| | | Fencing in some areas of grounds will need updating |
| | ala | Provision of a medical room |
| | ^ | Provision of additional car-park spaces |
| | | Provision of additional playground and/or playing fields |
| | | (existing insufficient) |
| | * | Remodelling/extension of administration and entrance |
| | ~ | Renovation of swimming pool building |
| | | Toilet refurbishment/remodelling and/or additional facilities |
| | | lacilities |
| 01 | 1 | |
| Churchmead CE Secondary | | Additional stances are as |
| School | | Additional storage space |
| | | Disabled access improvements including provision of |
| | | lifts |
| | | Enlarge ICT area which is too small |
| | | Extension to increase the size of specialist classrooms; |
| | | e.g. music art and science |
| | | Extension/remodelling of undersized library |
| | 4 | Improvements to circulation routes |
| | ^ | Increase the size of the administrative accommodation |
| | | Provision of additional drama and media rooms |
| | | Remodel and provide one additional technology |
| | | classroom |
| | * | Soundproofing works from "aircraft" noise |
| | | |
| Clewer Green First School | | Disabled access improvements including lift |
| (Clewer (Windsor) Subarea) | | Extend small classrooms |
| | | Extension/remodelling of undersized library |
| | | Internal remodelling to increase administration area |
| | | size |
| | | Provision of new classrooms and other facilities if the |
| | | school is expanded following public consultation |
| | | Replace small Hall |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | 1 | , |
| Cookham Dean CE Primary | | |
| School | | Disabled access improvements |
| (Bisham and Cookhams Subarea) | * | Extension to car park |
| | | Extension to increase size of hall |
| | | Provision of medical room |
| | | Provision of school meals kitchen |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | |
| Cookham Rise Primary School | * | Additional car parking spaces |
| (Bisham and Cookhams Subarea) | | Additional hard play courts |
| | | Additional storage |
| | | Disabled access improvements |
| | | Extension to provide small group room |
| | * | Provision of Foundation stage external play space |
| | | Provision of medical room |
| | * | Window replacement |
| | - | |

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|---------------------------------------|-----|--|
| Courthouse Junior School | .1. | Additional small group spaces |
| (North West Maidenhead | * | |
| Subarea) | | Develop hard-play area |
| | | Disabled access improvements including lift |
| | | Extension to provide a larger IT area |
| | | Extension to provide an additional large teaching space |
| | * | Fencing to internal routes & boundaries |
| | | Replacement of modular classes, plus one additional |
| | | space |
| | | Sustainability improvements of renewable energy |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window & Doors continuation of replacement |
| | | programme |
| | * | Works to swimming pool |
| | | |
| Cox Green Secondary | * | CCTV - Installation & upgrade to safeguard pupils & |
| | | security of school |
| | | Disabled access improvements – (including paths) |
| | | Enlargement of specialist areas – Science, Art, IT |
| | | Extension and remodelling of classrooms that are too |
| | | small |
| | * | Installation of air conditioning to IT areas |
| | | Installation of blinds to all classrooms for IT purposes |
| | | Refurbish and remodel PE spaces, providing additional |
| | | changing rooms |
| | | Remodel and extend administrative and reception area |
| | * | Replace windows |
| | * | Repair/replacement of worn out roof |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | |
| Datchet St Mary's CE School | * | Additional workspace for caretaker |
| (Datchet and Wraysbury Subarea) | | Extension and remodelling of classrooms that are too |
| (, | | small |
| | * | External covered way |
| | * | Fencing & gates for pedestrian entrance |
| | * | Improvements to access roads and paths |
| | * | Improvements to adventure playground |
| | | Internal remodelling and possible extension to increase |
| | | administrative areas (Headteacher's office is too small) |
| | * | Provision of electric gates |
| | * | Window & door replacement |
| | 1 | Tringer & door replacement |
| Dedworth Green First School | 1 | Disabled access improvements |
| (Dedworth (Windsor) Subarea) | - | Disabled access improvements Extension/remodel/improvements to Library |
| (Dodworth (Willuson) Subarea) | * | Playing field drainage |
| | | Provision of new classrooms and other facilities if the |
| | | |
| | * | school is expanded following public consultation |
| | - | Replacement of power points in classes |
| | 1 | Toilet refurbishment/remodelling and/or additional |
| | 1 | facilities |

| | 1 | <u> </u> |
|---------------------------|---|--|
| Dedworth Middle School | | Disabled access including lift to first floor and external |
| | | first floor covered walk to specialist IT area |
| | | Extension of undersized sports hall |
| | | Increase the size of the main hall |
| | | Provision of new classrooms and other facilities if the |
| | | school is expanded following public consultation |
| | | Provision of additional sports facility |
| | | Provision of admin accommodation |
| | | Provision of all-weather pitch |
| | * | Provision of cycle storage facilities |
| | * | Provision of general storage facilities |
| | * | Provision of improved parking facilities and access |
| | | routes within school grounds |
| | * | Refurbishment of changing room facilities including |
| | | disabled access |
| | * | Resurface tennis courts |
| | * | To improve site security-gates/fencing |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | • | |
| Desborough Secondary | | Additional Science lab |
|] | | Disabled access improvements including lifts |
| | | Extension and remodelling of classrooms that are too |
| | | small |
| | | Extension and remodelling of under-sized dining |
| | | room/kitchen space |
| | * | Rebuild/refurbishment of life expired buildings/site |
| | | Refurbishment/extension of changing room facilities |
| | | Remodelling/refurbishment of main hall block to create |
| | | adequately sized rooms |
| | * | Resurfacing of hardplay areas |
| | | Science Lab refurbishment and enlargement |
| | * | Site security improvements |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | |
| Ellington Primary School | | Disabled access improvements |
| (East Maidenhead Subarea) | | Extension, internal remodelling and refurbishment to |
| (| | expand undersized classrooms |
| | | Provision of additional storage |
| | * | Provision of proper access path to field |
| | * | Refurbishment of changing rooms |
| | * | Remodelling of entrance and administrative areas |
| | * | Remodelling of parents'/meeting room |
| | * | Rewiring of electrics |
| | | |
| | | Swimming pool upgrade |

| Eton Porny CE First School | Disabled access improvements |
|----------------------------|--|
| (Eton Subarea) | Extension of undersized hall |
| | Extension/remodelling of small administrative |
| | accommodation |
| | Improved parking |
| | Provision of medical room |
| | Provision of kitchen |
| | Toilet refurbishment/remodelling and/or additional |
| | facilities |
| | |

| Eton Wick CE First School | * | Acoustic treatment of dining room space |
|---------------------------|---|---|
| (Eton Subarea) | | Disabled access improvements including remodelling of |
| | | entrance |
| | * | Improvements to outdoor space |
| | | Remodelling/refurbishment of classroom spaces |
| | * | Replacement of fencing/gates |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window & Door replacement |

| Furze Platt Infant School | * | Additional sinks in classrooms |
|---------------------------|---|---|
| (North West Maidenhead) | | Disabled access improvements including provision of |
| | | ramps |
| | * | Improvements to external spaces |
| | * | Provision of additional hard-play space/resurface |
| | | existing |
| | | Provision of additional Library space |
| | | Provision of new classroom |
| | | Provision of small group spaces |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window replacement |

| Furze Platt Junior School | * | Courtyard ramps and resurfacing |
|---------------------------------|-----|---|
| (North West Maidenhead) | * | Creation of outdoor learning space |
| , | | Disabled access improvements |
| | | Enlargement of medical room |
| | | Enlargement of staffroom |
| | | Extend/Remodel/improve undersized Library |
| | | Provision of additional admin offices |
| | * | Provision of hardplay area |
| | | Provision of small group spaces for Special Educational |
| | | Needs |
| | | Provision of storage space – PE equipment & caretaker |
| | | store |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Refurbishments works to caretakers property |
| | | Remodelling of storage units to create more space in |
| | | classrooms |
| | | Resurfacing & Improvements to access roads & paths |
| | * | Window & Door replacement |
| | ļ | Window a Boot replacement |
| Furze Platt Senior | | Disabled access improvements including life |
| Furze Platt Senior | * | Disabled access improvements including lifts |
| | | General refurbishment of school building |
| | * | Improve/extend inadequate music/drama facilities |
| | * | Internal refurbishment, including replacing worn flooring |
| | .1. | Provision of energy efficient lighting |
| | * | Pupil circulation route improvements |
| | * | Refurbishment of Gymnasium |
| | | Remodelling to expand undersized classrooms |
| | | Remodelling/extension of undersized facilities for staff |
| | | Science Lab refurbishment/remodelling |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window and door replacement |
| | | |
| Hilltop First School | | Classroom extension, and refurbishment of foundation |
| | | space |
| (Dedworth (Windsor) Subarea) | | Disabled access improvements |
| | | Provision of three new classrooms |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window replacement |
| | | |
| Holy Trinity CE Primary School, | | Disabled access improvements |
| Cookham | | Enlargement of undersized classrooms |
| (Bisham and Cookham Subarea) | | Hall extension |
| | | Provision of additional classroom |
| | * | Window and door replacement |
| | 1 | |
| Holy Trinity CE Primary School, | * | External link area |
| Sunningdale | | Provision of medical room |
| (Ascot Subarea) | | |
| (Mocor Subarea) | | Provision of small group spaces |

Road and path access improvements

| Holyport CE Primary School | | Disabled access improvements |
|---------------------------------|---|--|
| (Maidenhead Villages Subarea) | | Hall refurbishment |
| | * | Provision of additional car parking spaces |
| | | Provision of additional classrooms and other spaces |
| | | following school expansion |
| | * | Provision of external shaded play areas |
| | | Provision of Medical/Welfare facilities/room |
| | | Provision of music facilities |
| | | Provision of small group spaces by remodelling or |
| | | extension |
| | * | Resurfacing of hard-play surface |
| | * | Swimming pool area improvements |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Windows/doors replacement |
| | | |
| Holyport Manor Special School | L | Disabled access improvements |
| | * | Resurfacing of access roads and paths |
| | | |
| Homer First School | * | Additional car-parking spaces |
| (Dedworth (Windsor) Subarea) | * | Develop grounds |
| | | Disabled access improvements |
| | | Extend undersized library |
| | | Extension of hard-play area |
| | | Provision of a medical room |
| | * | Provision of additional storage areas |
| | | Provision of new classroom |
| | | Provision of small group room |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | Window replacement |
| | - | |
| Kings Court First School | | Disabled access improvements |
| (East Windsor, Old Windsor and | | Bloadied decede improvemente |
| Park | | Extend KS2 Library |
| Subarea) | | Extend staff-room which is too small |
| | | Provision of medical room |
| | * | Replace old sinks in classrooms |
| | * | Replacement of external elevation panels and windows |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | l | 1 |
| Knowl Hill CE Primary | | Adaptation to create suitable library |
| (Maidenhead Villages Subarea) | | Disabled access improvements |
| (Maidoffficad Villages Gabarea) | | Extension to provide additional classroom space |
| | | Provision of community space |
| | * | Resurfacing of playground |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | | Taominos |

| Lorobfield Drimory Cohool | | Extension to improve entropes and admin areas |
|--|--|---|
| Larchfield Primary School (South West Maidenhead | * | Extension to improve entrance and admin areas |
| Subarea) | | External canopy |
| Subarea) | * | Provision of an adventure playground |
| 1 | | Provision of an adventure playground Provision of medical room |
| | * | Provision of new security fencing |
| | * | Refurbishment of small group spaces |
| | * | Refurbishment of kitchen |
| | * | Refurbishment of home economics |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Upgrade, refurbish, and extend playground |
| | <u></u> | Opgrade, reruibisti, and exterio playground |
| Lowbrook Primary School | | Disabled access improvements |
| (South West Maidenhead | | Disabled access improvements |
| Subarea) | | Provide an extra classroom |
| Oubarca) | | Trovide an extra diassissin |
| Newlands Girls' Secondary School | | Address playing field shortage |
| Newiging Sins Secondary Series. | | Disabled access improvements including lifts to upper |
| | | floors |
| | | Extend and re-model classrooms that are too small |
| | | Extend/remodel 6th form area which is too small |
| | | Extend/remodel administrative accommodation |
| l | * | Linking of disparate buildings |
| l | | Remodel/refurbishment of media studio |
| l | * | Replacement of windows and doors |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| , | | |
| Oakfield First School | | Disabled access improvements |
| (Clewer (Windsor) Subarea) | | Extend and re-model classrooms that are too small |
| , | | Extension to provide foundation teaching space |
| | * | Inadequate car-parking provision |
| | | Provision of additional classrooms and other spaces |
| | | 1 10 1101011 01 00 00 00 00 00 00 00 00 |
| <u>-</u> | , | following school expansion |
| | | following school expansion Provision of additional office space |
| | | |
| | * | Provision of additional office space Provision of small group spaces |
| | ж | Provision of additional office space Provision of small group spaces Resurfacing of car park |
| | * | Provision of additional office space Provision of small group spaces |
| | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional |
| | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities |
| Oldfield Primary School | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities |
| Oldfield Primary School (East Maidenhead Subarea) | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small Extension to enlarge staff areas |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small Extension to enlarge staff areas |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small Extension to enlarge staff areas Extension/remodelling of undersized library |
| I - | | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small Extension to enlarge staff areas Extension/remodelling of undersized library Improve circulation to link separate areas of the school |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small Extension to enlarge staff areas Extension/remodelling of undersized library Improve circulation to link separate areas of the school Improve the surfacing of access roads and paths |
| I - | * | Provision of additional office space Provision of small group spaces Resurfacing of car park Toilet refurbishment/remodelling and/or additional facilities Window replacement Disabled access improvements Enlarge classrooms Enlarge/refurbish administrative areas which are currently too small Extension to enlarge staff areas Extension/remodelling of undersized library Improve circulation to link separate areas of the school Improve the surfacing of access roads and paths Insert skylights into the roofs |

Provision of additional car-parking spaces

| St Edmund Campion Catholic | Creation of an IT suite |
|---|---|
| Primary School | Extension to 2 small classes |
| | * Provision of a covered link between the main school |
| | and an external classroom |
| | Provision of additional classrooms and other spaces |
| | following school expansion |
| | Provision of additional dining space & additional large |
| | space |
| | Remodelling of small group spaces to provide extra |
| | space and storage |
| | Remodelling/enlargement of Cloakroom areas |
| | * Roof replacement |
| St Edward's Catholic First School | Disabled access improvements |
| (Clewer (Windsor) Subarea) | Expansion/remodelling to increase hall size/new hall |
| (Olewer (Williasor) Gabarea) | Internal remodelling to provide appropriate size |
| | classrooms |
| | * Playground resurfacing |
| | Provision of new classrooms and other facilities if the |
| | school is expanded following public consultation |
| | Remodelling to enlarge library |
| | Replace external class room doors |
| | Toilet refurbishment/remodelling and/or additional |
| | facilities |
| | |
| St Edward's Royal Free | |
| Ecumenical | Disabled access improvements |
| Middle School | Provision of new classrooms and other facilities if the |
| | school is expanded following public consultation |
| | * Provision of security fencing and gates |
| | * Refurbishment of hall and dining areas |
| | Refurbishment/extension of music room |
| | Remodelling and extension of small teaching spaces |
| Ct Francia Catholia Drimani | |
| St Francis Catholic Primary School (Ascot Subarea) | Disabled access improvements |
| School (Ascot Subarea) | Disabled access improvements |
| St Luke's Primary School | * Creation of a separate entrance for the playgroup |
| (East Maidenhead Subarea) | Disabled access improvements |
| (====================================== | * Extension and resurfacing of the playground |
| | Extension of the staffroom |
| | Improved car parking facilities |
| | * Installation of a covered teaching area |
| ŀ | Provision of additional space for extended services |
| ŀ | Provision of additional space for small groups |
| | Provision of changing rooms |
| | Provision of Medical Room |
| - | |
| - | Provision of playing field |
| | Refurbishment of hall to improve the facility and provide a dining area |
| | Replacement of windows and front door |
| | Toilet refurbishment/remodelling and/or additional |
| | facilities |

facilities

| | | T |
|-----------------------------------|----|---|
| St Mary's Catholic Primary School | * | Additional car-parking spaces |
| | | Disabled access improvements |
| | * | Enlarge playground area |
| | | Extend/remodel/improve admin accommodation |
| | | Internal alterations to create staff resource area |
| | * | Replacement of roofs |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window and door replacements |
| | • | |
| St Michael's CE Primary School | | Disabled access improvements |
| (Ascot Subarea) | * | Provision of Foundation stage external play area |
| (, | | Provision of medical room |
| | | Remodelling to provide additional storage facilities |
| | * | Replacement windows and doors |
| | * | Re-roof hall roof |
| | * | Resurfacing of hard-play ground provision |
| | | Research of the play ground provision |
| St Dotorio CE Middle Cabael | 1 | Additional Science/technology tooching areas |
| St Peter's CE Middle School | | Additional Science/technology teaching areas |
| | | Disabled access improvements including lift |
| | | Extension of medical room |
| | * | Extension of small classrooms |
| | * | Insufficient hard-play surface |
| | | Provision of new classrooms and other facilities if the |
| | | school is expanded following public consultation |
| | * | Provision of additional car parking spaces |
| | | Provision of additional storage |
| | | Provision of small group spaces |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Windows and door replacement |
| | | |
| South Ascot Village School | | Disabled access improvements |
| (Ascot Subarea) | | Provision of medical room |
| | | Provision of new dining area |
| | * | Provision/refurbishment of swimming pool |
| | | Refurbishment/expansion of hall |
| | | Toilet refurbishment/remodelling and/or additional |
| | | facilities |
| | * | Window and door replacement |
| | | , |
| The Queen Anne Royal Free CE | | Disabled access improvements |
| First School | | Expansion/remodelling to increase hall size/new hall |
| (East Windsor, Old Windsor and | | Extension to eliminate circulation route through |
| Park | | classroom |
| Subarea) | * | Improve playing field quality |
| Jubarea) | | |
| | - | Increase storage area |
| | | Provision of new classrooms and other facilities if the |
| | * | school is expanded following public consultation |
| | * | Provision of a drop-off zone and additional staff parking |
| | Α. | Provision of appropriate external Foundation stage |
| | | grounds Provision of medical room |
| | | Provision of medical foom |

The Royal Crown Aided First Creation of additional small group spaces

| 1 | | | | |
|---|----------|---|--|--|
| School | * | Creation of an outdoor space | | |
| (East Windsor, Old Windsor and | | | | |
| Park | | Disabled access improvements | | |
| Subarea) | | Extension of classrooms to provide suitable sizes | | |
| | | Extension of undersized staffroom | | |
| | | | | |
| The Windsor Boys' School | | Disabled access improvement | | |
| | | Extension/remodelling to enlarge undersized art room | | |
| | | Internal remodelling to provide additional 'Learning | | |
| | | Achievement' facilities | | |
| | * | Provision of additional hard play areas | | |
| | | Provision of Food Technology room | | |
| | | Provision of Media Suite | | |
| | | Remodelling and improvements of two laboratories | | |
| | | Remodelling/extension of administration | | |
| | | accommodation | | |
| | * | Vehicle separation – wider entrance | | |
| | * | Window and door replacement | | |
| | | | | |
| Trevelyan Middle School | * | Additional security cameras | | |
| | | Disabled access improvements including internal ramps | | |
| | | and lift | | |
| | | Extend and remodel entrance and administrative areas | | |
| | | Extend and remodel undersized classrooms | | |
| | * | Improvements to hard play area | | |
| | | Provision of new classrooms and other facilities if the | | |
| | | school is expanded following public consultation | | |
| | | Refurbishment of classroom including heating and | | |
| | | windows | | |
| | | Refurbishment/extension of Hall | | |
| | | Sports Hall refurbishment and remodel | | |
| | | Toilet refurbishment/remodelling and/or additional | | |
| | | facilities | | |
| | * | Ventilation to IT room | | |
| | ı | | | |
| Trinity St Stephen CE First School | | Extend and remodel admin and entrance area | | |
| (East Windsor, Old Windsor and | | = Mond and formaci damin and ondarioo drod | | |
| Park | | Disabled access improvements | | |
| Subarea) | | Expansion/remodelling to increase Hall size | | |
| | | Extend/Remodel/Improvements to library | | |
| | | Extend/Remodel/Improvements to staff room | | |
| | | Foundation space – expansion/remodelling | | |
| | | Provision of additional storage space | | |
| | | Toilet refurbishment/remodelling and/or additional | | |
| | | facilities | | |
| Waltham St Lawrence Primary | | Additional classroom for rising numbers | | |
| School | | Disabled access improvements | | |
| (Maidenhead Villages Subarea) | * | Extension to playground | | |
| (Maidefinead Villages Subarea) Extension to playground Increase the size of small classrooms | | | | |
| | * | | | |
| | - | Provision of covered waiting area | | |
| | | Provision of small group spaces | | |
| | | Provision of sports building/dining room | | |

facilities

Toilet refurbishment/remodelling and/or additional

| Wessex Primary School | * | Acoustic treatment of corridors | |
|---------------------------------|--------------------------------------|---|--|
| (South West Maidenhead | | | |
| Subarea) | | Creation of extended services room | |
| | | Creation of parents room | |
| | | Disabled access improvements | |
| | | Enlarge the foundation classroom | |
| | | Improve car-parking and vehicle separation | |
| | | Loft access improvement | |
| | | Provision of medical room and disabled toilets | |
| | | Provision of small group spaces | |
| | * | Remodel small cloakrooms | |
| | | Toilet refurbishment/remodelling and/or additional facilities | |
| | | Window and door replacement | |
| | | Trindent and deer replacement | |
| White Weltham CE Primary | * | _ | |
| White Waltham CE Primary School | Creation of secure outdoor play area | | |
| (Maidenhead Villages Subarea) | | Disabled access improvements including ramps | |
| (Maidernead Villages Subarea) | | Internal remodelling/extension to increase size of hall | |
| | | (too small) | |
| | | Provision of Food Technology room | |
| | | Provision of external teaching space and storage | |
| | | Provision of medical room | |
| | | Provision of small group spaces | |
| | | Remodelling/extension to undersized changing room | |
| | | Toilet refurbishment/remodelling and/or additional | |
| | | facilities | |
| | | raciiiles | |
| Windsor Girls' School | * | 6th Form covered walk | |
| Willusof Gills School | | Expansion/remodelling to increase Hall size | |
| | | | |
| | | Extension/remodelling to expand undersized | |
| | | dining/kitchen space | |
| | * | Provision of Sports Hall and fitness space Refurbishment of science labs | |
| | | | |
| | | Remodel/rebuild to increase science lab size | |
| | | Remodelling/extension to enlarge 6 th Form provision | |
| | | Remodelling/refurbishment of drama spaces | |
| | | Some circulation spaces too small | |
| | | Toilet refurbishment/remodelling and/or additional | |

facilities

| Woodlands Park Primary | | Disabled access improvements | |
|------------------------|---|--|--|
| (South West Maidenhead | * | • | |
| Subarea) | | General refurbishment/upgrading | |
| | | Increase classroom sizes where too small | |
| | | Provision of additional office space | |
| | | Provision of external Foundation nursery area | |
| | | Provision of medical room | |
| | * | Refurbishment of swimming pool | |
| | | Toilet refurbishment/remodelling and/or additional | |
| | | facilities | |

| Wraysbury Primary School | | Creation of an additional large teaching space | | |
|---------------------------------|---|---|--|--|
| (Datchet and Wraysbury Subarea) | * | Creation of an outdoor teaching space | | |
| | | Disabled access improvements | | |
| | | Enlargement of admin accommodation | | |
| | | Extend size of small classrooms | | |
| | | Extension to provide music and technology space | | |
| | * | Hard play extension | | |
| | | Provision of additional classrooms and other spaces | | |
| | | following school expansion | | |
| | | Provision of medical room | | |
| | | Provision of small group spaces/storage | | |
| | * | Replacement of hall windows | | |
| | * | Swimming pool enhancements | | |
| | | Toilet refurbishment/remodelling and/or additional | | |
| | | facilities | | |

Parish Education Requests

In addition to the qualifying projects included within the asset management plans of the Borough's schools as set out above, two of the Parish projects listed in Section 16 of this document can also be interpreted as relating to provision of education:

Hurley Parish Council request provision of a school bus from Hurley to connect to Furze Platt School (£10-15k).

White Waltham Parish Council request the capacity of White Waltham CE Primary School be increased by adding a classroom and related facilities (Parish cost estimate £250k)

SECTION 4 - COMMUNITY FACILITIES

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 4: Community Facilities

| DEVELOPMENT | RELEVANT PROPOSALS | SOUGHT |
|---|--|---|
| All applications for new residential development. | Development that will involve a net increase of 1 or more dwellings. | |
| | | 2. enhancing or extending existing community facilities relevant to the area. |

Planning Justification: The Council considers that in line with Government advice, and relevant development plan policies, it is necessary and reasonable to request provision of contributions to support Community Facilities on which new development(s) will place an additional burden. In practice this means that we will seek contributions from developments that are likely to generate additional residents where there are appropriate facilities that are likely to be used by these new residents. Many such facilities offer services across the wide areas within the Borough or across the Borough as a whole, so that, for example, many counselling facilities are concentrated in the major towns and a proportion of the costs may be sought from developments not in the immediate locality of these projects so that there may be geographical and functional links to projects throughout the Borough in terms of what is likely to be used by new residents.

2) WHY ARE EXISTING COMMUNITY FACILITIES UNABLE TO MEET THE NEEDS PREDICTED TO ARISE FROM NEW DEVELOPMENT?

Projects: The projects listed on the following pages show areas where additional demand could not be met by existing facilities.

A development will be expected to contribute if it is located within 2 kilometres of a facility where a listed project is proposed. However, contributions will normally be applied to the relevant project considered most appropriate at the time, which may not always be the closest.

In particular, certain projects cover very wide areas (many of which are Borough-wide) and it may be thought appropriate to apply contributions to bring these projects forward. However, whilst these projects will also benefit residents from other parts of the Borough, the contribution from any particular development will normally represent a small proportion of the overall cost of provision and there will also normally be a number of other relevant projects on which the development will place an additional burden in infrastructure terms, many of which may be more local.

3) DERIVATION OF CONTRIBUTION:

The Council seeks £608 per dwelling for Community Facilities. This figure is arrived at as follows:

| Facility | Typical local population* | Indicative cost of construction* | Cost per person | Cost per dwelling** |
|---------------------|---------------------------|----------------------------------|-----------------|---------------------|
| Community Centre | 6,000 | £1.475m | £246 | £615 |

^{*} Population and construction costs based on the type of multi-use centres that have been constructed within the Borough. The previous figure (for October 2012) has been increased by 1.3% in line with the BCIS Quarterly Review of Building Prices, May 2013.

Although detailed costs and thresholds for the various forms of Community Facility listed overleaf will probably vary, it is considered reasonable to use the estimated costs for a new community centre as an estimate for the likely average impact of new residents and ask for a sum of £615 whatever type of facility is required in any particular case. This is because the variations in cost per dwelling between different types of facility would be unlikely to be significantly different in the context of this exercise, and a multiplicity of slightly-different sums would be problematic to administer and enforce.

Exceptionally, the Council may consider accepting contributions towards Social Services and Health provision as an alternative to Community Facilities if this approach is justified in the particular circumstances of a given case. This possibility will be negotiated with applicants on a case-by-case basis.

^{**} Using an average occupancy rate per dwelling of 2.5 persons.

COMMUNITY FACILITIES PROJECTS:

PART 1) SCHEDULE OF SCHEMES: MAIDENHEAD

CONTACT: Community and Youth Services Team Tel. 01628 – 796983

| STRATEGYOBJECTIVE | PROJECT | APPROX VALUE | OUTCOME |
|--------------------------------|--|-----------------|--|
| Local Cultural Strategy | Pinkney's Green Community Centre Improvements to meet needs of users and increase capacity | £100K | Improved and expanded community facility |
| | Marlow Road Community Centre Improvements to meet needs of users and increase capacity | £300K | Improved community facility |
| | Larchfield Area Development of community facility Provide contribution to Community Centre for local residents in the Larchfield area | £80K £1.5M | Development of youth and community provision Development of Community Centre for local residents in the Larchfield area |
| | Further development of youth provision to meet increasing capacity (in conjunction with the Borough initiative which formed the Holyport Youth Action Group) | £30K | Development of youth and community provision |
| | Blackamoor Lane and Riverside Ward Area New community facilities to reflect increased youth demand and population | £1.0M | Development of Community Centre for local residents in the Blackamoor Lane area |
| Maidenhead Area Action Plan | Conference facility and community/meeting space Cost of building to be met by new town centre development | tba | New community and conference facility |

COMMUNITY FACILITIES PROJECTS:

PART 2) SCHEDULE OF SCHEMES: WINDSOR

CONTACT: Community and Youth Services Team Tel. 01628 – 796983

| STRATEGY OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME |
|-------------------------|--|-----------------|--|
| Local Cultural Strategy | Manor Community Centre | 000014 | |
| | Redevelopment of facility and adjacent multi-use play area. | £600K | Improved |
| | Update of the kitchen area to expand delivery to wider audience including young people with LDD and physical disabilities. | £50K | and expanded community facility |
| | Windsor Community Centre | | |
| | Improvements to meet needs of users and increase capacity | £60K | Improved |
| | Youth Talk expansion of Counselling provision | £100K | and expanded community facility |

COMMUNITY FACILITIES PROJECTS:

PART 3) SCHEDULE OF SCHEMES: PARISH AREAS

CONTACT: Community and Youth Services Team Tel. 01628 796983

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUTCOME |
|----------------------------|--|----------------------|--|
| Local Cultural Strategy | Cox Green Community Centre Additional parking for increased community centre usage Erect additional storage facilities for increased community usage Improvements to meet needs of users and increase capacity | £100K | Improved community facility |
| | ■ Soundproofed partition to enable dual use of facilities ■ Recreation area for the wider community, including a safe multipurpose facility for children and young people. To be supported by external access to existing toilet facilities. ■ Community ICT provision | £20K £50K £20K | Wider access to community based facilities |
| | Charters Community Centre Increased security around perimeter through CCTV Additional equipment and facilities to reflect increasing user demand Improvements to meet needs of users and to increase capacity and redevelopment of internal open areas | £15K £30k | Wider access to community based facilities |
| | Woodlands Park Village Centre Development of sports based activities to meet growth in usage | £40K | Improved community facility |
| | Old Windsor & Community Centre: Improvements to meet needs of users and to increase capacity | £20K | Improved community facility |
| | Improvements to access and integrated use of multi use sports hall Storage facilities to reflect increased | £50K £10K | Improved and enlarged community facility |
| | demands by local users Hurley Lock Canoe Centre: Equipment and development of facilities to compliment and extend the range of activities to reflect increased demand. | £75K | Improved recreational facility |
| Local Cultural Strategy | Sunningdale Parish Council Rebuild the Parish Office and Pavilion and upstairs Grounds Manager's flat to provide additional office space, changing facilities and further accommodation for Groundsman | £100K | Improved and enlarged community facility |

| Councillors' request Ascot – New Village Community Hall The shared facilities built as part of the Ascot Racecourse development are not always accessible. A new Village Hall/ Community Hall is needed to meet the needs of the local community. | £1.5M | New community facility |
|--|-------|------------------------|
|--|-------|------------------------|

Parish Community Facility Requests

In addition to these (many of which are supported by Parish Councils), many of the Parish projects listed in Section 14 of this document can be interpreted as relating to community provision. These are set out below for each parish:

Horton Parish Council request improvements to the village hall (Champney Hall), including disabled toilets and connection to main drainage, soundproofing, CCTV cameras, provision of a hearing loop and upgrades to the kitchen and fire safety equipment. Horton Council also request funding to

- Develop a village awareness project to increase governance and community usage to ensure long-term viability of village hall.
- Develop an adult education programme offering starter/taster short courses for all ages.
- Allow it to move forward and meet government targets on electronic communications.
- Create a village record and archive facility.
- Develop with other agencies plans/actions to address issues like anti-social behaviour to ensure the community feel safe and secure.
- Build on and extend the successful Summer Play scheme
- Develop with other agencies plans/strategies to address issues like anti-social behaviour, isolation and community cohesion to ensure that all sections of the community feel safe and secure.

Hurley Parish Council request provision of

- Burchetts Green Village-Provision of Village Hall for communal use
- Hurley Parish Generally-Provision of community mini-bus
- Littlewick Green Village- Update ladies toilets Gilchrist Hall

Old Windsor Parish Council request

- Improvements to the Old Chapel meeting room to provide internal insulation and heating together with the construction of additional storage facility.
- Improvements to Youth Club Hall to provide area for indoor sports such as karate, aerobics etc.
- Provision of Parish Office, Police Point and public toilet facilities in the derelict toilet block in St Lukes Road.

Sunninghill and Ascot Parish Council request,

CCTV at areas where antisocial behaviour is continual

White Waltham Parish Council support the request for upgrading kitchen facilities at Littlewick Green Village Hall and request:

- More public benches throughout the Ward
- Stand alone CCTV system for White Waltham

Woodlands Park Ward

- Additional equipment for Woodland Park Village Centre
- Leasehold Improvements at Woodlands Park Village Centre Additional storage facility

Wraysbury Parish Council requests improvements to the village hall including CCTV cameras to the car park, funding to assist in the construction of a replacement Scouting Facility.

Wraysbury Council also requests funding to

- continue the development of Children/Youth Services especially for those under the age for statutory funding.
- encourage junior participation in established village sporting clubs organisations (Bowls, Cricket, Football, Tennis, etc).
- allow it to move forward and meet Government targets on electronic communications.
- Buy equipment to develop and enhance the village record and archive facility.
- develop, with other agencies, plans/actions to address issues such as anti-social behaviour to ensure the community feel safe and secure.
- help the elderly and disabled with transport to essential services and social activities

COMMUNITY FACILITIES PROJECTS:

PART 4) SCHEDULE OF SCHEMES: OTHER

CONTACT: Community and Youth Services Team Tel. 01628 – 796983

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUTCOME |
|----------------------------|---|---------------------|--|
| Local Cultural Strategy | Voluntary Sector and Partnerships To provide IAG services and support for young people in the Borough. | £50K | Provision and support to the voluntary services sector |
| | Mobile and Parish Youth Outreach Scheme Mobile equipment and facilities to support Parish and outreach activities for young people throughout RBWM | £350K | Improved recreational facilities |

SECTION 5 – LIBRARY SERVICES

1) WHEN A REQEST FOR A CONTRIBUTION IS APPROPRIATE

Table 5: Library Services

| DEVELOPMENT | RELEVANT PROPOSALS | SOUGHT |
|--|--|--|
| All applications for new residential or non-residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, Hotel | Residential development involving a new increase of 1 or more dwellings or non-residential development resulting in additional employees | A contribution per net additional dwelling or employee towards meeting the cost of one of the following, as considered appropriate by the Borough Council: 1. A container stop or an extension to existing facilities 2. A mobile library or expansion of existing mobile facilities |
| | | 3. Provision of land and building costs for a permanent library or extensions/improvements to existing static facilities |

Planning Justification: The Council considers that, in line with Government advice and relevant development plan policies (including those in the emerging LDF), it is necessary and reasonable to request provision of contributions to support Library infrastructure on which new development will place an additional burden. In practice this means that we will seek contributions from residential and commercial development that is likely to generate additional library members at a level proportional to the number of members generated. Although there maybe some projects that may improve the capacity of the library service across the Borough, in general most projects will be improvements to the library that is geographically most likely to be used by the new members. We will not generally request contributions towards a library that is too geographically distant that the new development would be unlikely to increase the number of members or the resulting functional demands on that library.

2) WHY ARE EXISTING LIBRARY FACILITIES UNABLE TO MEET THE NEEDS PREDICTED TO ARISE FROM NEW DEVELOPMENT?

Projects: see list below.

A development will be expected to contribute if it is located within 1.5 kilometres of a library where a listed project is proposed, or a mobile and homes library service stop.

3) DERIVATION OF CONTRIBUTION

DOMESTIC DWELLING:

The Council is seeking £702.70 per dwelling for Library Facilities.

This figure is arrived at by using the following calculations:

| Facility | Population Threshold | Mean cost of construction | Cost per person | Cost per dwelling |
|----------|-------------------------|---------------------------|-----------------|-------------------|
| Library | 1,500# | £714,607* | £476.40 | £1,191 |

The average number of residents in a community that requires some static library provision, either a branch or container site. The policy states that a community of between 1,000 and 2,000 people should have a container or static library, whilst a community of 2,000 plus should have a static branch. Source: Royal Borough of Windsor and Maidenhead — Adult and Community Services — Library, Heritage Information and Arts (LIHAS) - Access Policy - May 2002, Updated March 2009.

*The BCIS forecast average for build costs at present day (2012, public libraries, local to Berkshire) is £1,818 per m² gross internal floor area based on the Quarterly Review of Building Prices Issue No 125 May 2012 (published by BCIS of the RICS. Fit out costs include directly related initial stock costs (based on as new costs of existing stock levels across the Borough as a whole. NB this is a one-off cost per additional member and does not relate to or seek to offset normal wear and tear of stock)

This figure is then reduced by 41% to allow for the expected proportion of new residents who will not join a library (this proportion is based on current experience within the Borough), so that the total contribution required per dwelling is:

£1,190 x 59% = £702.70

4) NON-RESIDENTIAL DEVELOPMENTS

The Council is seeking £35 per employee for commercial development for Library Facilities within easy walking distance (800m) of a static library. We will not normally request contributions from commercial uses towards mobile library provision unless this is intended to fund an additional stop aimed specifically at the new development.

This figure is arrived at by applying the percentage of library members residing outside the Borough to the average cost per person set out above as follows:

Cost of Library Provision per person = £386.55

Percentage of Library Membership residing outside of Borough as a proportion of total Library Membership = 9.17%

Non-residential Membership Rate x Cost per Person = Contribution per employee

The total contributions requested will thus be calculated by applying this average cost to the expected number of net additional employees calculated as follows:

Total net additional Floorspace / Floorspace: Employee Ratio (see below) x Contribution per person = Floorspace contribution.

^{**} where the occupancy rate of each dwelling is calculated at 2.5 persons.

A contribution of £35 per person will therefore be expected from non-residential developments involving a net increase of 100m² or more, having regard to the same Floorspace Employee Ratios used elsewhere in this document, (the following are examples):

| Use Class | Floorspace per employee | Contribution per 100m ² |
|---------------------------|-------------------------|------------------------------------|
| B1a/b Office | 19m ² | £184.00 |
| B1c Light Industrial B1c | 25m ² | £140.00 |
| A1 Retail | 27m ² | £129.00 |
| B2 Industrial | 33m ² | £106.00 |
| B8 Storage & Distribution | 48m ² | £72.00 |

5) Worked example:

For a B8 (Storage and Distribution) development involving a net gain of 450m².

So Total Contribution requested = 450/100 x £72 = £324

LIBRARY SERVICES:

CONTACT: Service Development Manager 01628 796742

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUT COME |
|---|--|---------------------|--------------------------------|
| | Ascot Durning (Static) | | |
| Approved schemes in this section are drawn variously | Extension to Library | £300K | Improved |
| from the following RBWM | Additional stock contribution | £10K | library |
| Library and Information | Additional ICT & furniture | £50K | service |
| Services documents: | ■ Training & learning ICT equipment | £25K | |
| LSBVR Premises Audit (12/2000) Bid for DDA Access support in Borough libraries (10/2001) Access Policy implications of RBWM | Radio Frequency Identification (RFID), a method of remotely storing and retrieving data using adhesive tags (can be used to replace the issuing barcode and separate security tag that protects the item from theft) | £30K | |
| Library & Information | Cookham (Static) | | |
| services (02/2002) | Additional ICT and furniture | £50K | Improved library |
| | Additional stock contribution | £10K | service |
| | Non staffed library opening systems | £40K | |
| | ■ Training & learning ICT equipment | £25K | |
| | Self service terminal | £20K | |
| | ■ RFID | £30K | |
| | Cox Green (Static) | | |
| | Additional ICT and furniture | £30K | Improved library |
| | ■ Training and Learning ICT equipment | £32K | service |
| | ■ RFID | £25K | |
| | Additional stock | £10K | |
| | Datchet (Static) | | |
| | Additional stock contribution | £10K | Improved library |
| | Self service terminal | £20K | service |
| | ■ RFID | £30K | |
| | Additional ICT and furniture | £50K | |
| | Dedworth (Static) | | |
| | New replacement library (existing facility does not meet opening hours or space standards) | £900K £75K | Improved library service |
| | Additional stock for new library | £30K | |
| | Accessible toilet | £30K | |
| | Refurbishment of furniture and equipment | £50K | |
| | Additional ICT and furniture | £40K | |
| | Non staffed library opening systems | £20K | |
| | Self service terminal | £30K | |
| | ■ RFID | | |

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUT COME |
|------------------------|---|--|--------------------------------|
| | Eton (Static) | | |
| | New replacement library (existing facility meets opening hours standard but | £900 | Improved library service |
| | currently below space standard) | £10K | |
| | Additional stock contribution | £30K | |
| | Accessible toilet | £25K | |
| | Refurbishment of furniture and equipment | £20K | |
| | Self service terminal | £30K | |
| | ■ RFID | | |
| | Eton Wick (Static) | | |
| | Additional stock contribution | £10K | Improved library |
| | Self service terminal | £20K | service |
| | Additional ICT and furniture | £50K | |
| | Training and learning ICT equipment | £25K | |
| | ■ RFID | £30K | |
| | | 200.1 | |
| | Maidenhead (Central) Meets relevant standards but insufficient space to provide all modern facilities and | £3m | Improved library |
| | function as a Service HQExtensions to provide additional public and staff space | £150K | service |
| | Upgrade of small powerUpgrade of ventilation system | £100K £50K | |
| | New furniture and equipment Additional stock for new/refurbished library | £80K £150K £90K | |
| | Additional ICT and furniture Training and learning ICT equipment Old Windsor (Static) | £75K | |
| | New replacement or extension of library (existing facility does not meet opening hours standard or space standard) | £900K | Improved library service |
| | Additional stock contribution Provision of an accessible toilet New furniture and equipment Additional ICT and furniture Training and learning ICT equipment RFID Non-staffed Library Opening Systems Sunninghill (Static) | £10K £30K £30K £50K £25K £30K £40K | 3030 |
| | New or enlarged facility (existing facility does not meet opening hours standard or space standard) Additional stock contribution Accessible toilet Additional ICT and furniture | £900K £10k £30K £50K | Improved library service |
| | Training and learning ICT equipment RFID | £25K £30K | |

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUT COME |
|------------------------|--|---------------------|--------------------------------|
| OBOZOTIVE | Windsor (Branch) | VALUE 2R | OOME |
| | Extension of existing building or new site in High St/Peascod St (existing facility meets opening hours standard but | £900K | Improved library service |
| | currently below space standard). | £25K | |
| | Additional stock if extension provided | £75K | |
| | New Furniture & equipment | £50K | |
| | Additional ICT and furniture | £25K | |
| | Training and learning ICT equipment | | |
| | Holyport (Container) | COOOK | Improved |
| | New static library (existing facility does | £900K | Improved library |
| | not meet opening hours standard) REID | 00016 | service |
| | TATIO | £30K | 3011100 |
| | Additional StockShifford Crescent (Container) | £5K | |
| | New static library (See Proposed additional library: Furze Platt) | £900K | Improved library |
| | ■ RFID | £30K | service |
| | Additional Stock | £5K | |
| | Sunningdale (Container) | | |
| | New or enlarged facility (to meet location and opening hours standards) | £900K | Improved library |
| | ■ RFID | £30K | service |
| | Additional Stock | £5K | |
| | Wraysbury (Container) New static library (to meet opening hours | £900k | Improved |
| | and location standards) | 2300K | library |
| | ■ RFID | £30K | service |
| | Additional Stock | £5K | |
| | Woodlands Park (Container) | | |
| | New or enlarged facility (to meet location | £900K | Improved library |
| | and opening hours standards) | £5K | service |
| | Additional stock for new siteRFID | £30K | SCIVIOC |
| | Proposed Additional Library: Boyn Grove | | |
| | New static library (to meet location and | £400K | Improved |
| | opening hours standards) | | library |
| | Furniture and fittings | | service |
| | Additional stock for new library | | |
| | ■ RFID | | |
| | Proposed additional library: Bray New static library (to meet location and | £400K | |
| | opening hours standards | | |
| | | | |
| | Proposed Additional Library: Hurley Container site (to meet location and | £25K | Improved |
| | opening hours standards) | | library |
| | New container library | £100K | service |
| | Additional stock for new site | £5K | |
| | ■ RFID | £30K | |

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUT COME |
|------------------------|--|--|--------------------------------|
| | Mobile & Home Library Services ■ 1 Replacement Mobile Library ■ Link mobiles to LMS [Spydus] ■ Provide Mobile ICT training on new vehicle | £120K £30K £150K £10K | Improved library service |
| | Additional stock contribution RFID All Libraries (Whole of Borough) Out-of-Hours Access to Community | £30K per site | Improved Access to |
| | LibrariesSelf service terminalNon-staffed Library opening systems | £20K per site £20K per site £40K per site £30k per site | Library Services |
| | CCTV facilities Installation of RFID to increase capacity | except Maidenhead where £85k | |
| | for self service stock loans NB These projects expand the capacity of the existing library services across the Borough until replacement libraries/extensions can be funded. | | |
| | Reserve Stock Store Space to house reserve stock facility incorporating ICT facilities including access to current computer library management system in either Maidenhead or Windsor area, ideally adjacent to existing or proposed library' | £tbc, depending on site /solution | |
| | NB This project will provide additional space at Maidenhead Library (which is currently below the space standard) as well as the expansion of the reserve stock store required to house the increased stock needed for the new members arising a result of new development | | |

Bray Parish Council also requests a permanent library and new Parish Office in Bray **Cox Green Parish** Council requests Expansion of public library opening hours

SECTION 6 - RECREATION AND LEISURE

6.1 PUBLIC OPEN SPACE PROVISION

6.1.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 6.1.1: Recreation and Leisure - Public Open Space Provision

| Development Type | Relevant Proposals | Sought |
|--|--|---|
| All applications for new housing development. | Dwellings on site of 0.4 ha or greater | Open space in accordance with the Borough Council's Local Plan Policy (R3) of 4.3 ha./1000 population. |
| | | At least a minimum amount of provision is required on-site (as per Local Plan policies R4 and R5). |
| | | Any shortfall of provision requires contribution, as considered appropriate by the Borough Council, towards the cost of: 1. providing new facilities in the area, or 2. enhancing or extending existing facilities in the area. |
| | Net increase of 1 or more dwellings on site of less than 0.4 ha. | Open space in accordance with the Borough Council's Local Plan Policy (R3) of 4.3-ha/1000 population. |
| | | Any shortfall of provision requires contribution, as considered appropriate by the Borough Council, towards the cost of: 1. providing new facilities in the area, or 2. enhancing or extending existing facilities in the area. |
| All applications for Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Development involving a net increase in the expected number of employees within the development site | A contribution per increase in floor space towards meeting the cost of projects identified by the borough council |

Planning Justification: The Council considers, in line with PPG17 and other Government advice, relevant development plan policies and its published SPG that it is necessary and reasonable to request provision of formal and informal public open space from residential and commercial development that is likely to generate increased demand for and use of such infrastructure. People will often travel some distance to certain types of recreational provision, particularly formal recreational facilities so that contributions may be directed to projects that are not in the immediate vicinity of the development site. However, particularly for informal recreational facilities, most projects will be improvements to facilities geographically located where they are likely to be used by the new residents and employees.

6.1.2 WHAT FORMS OF PUBLIC OPEN SPACE ARE REQUIRED TO BE FUNDED BY RESIDENTIAL DEVELOPMENT?

The requirements for public open space are set out at policies R3, R4 and R5 of the adopted Local Plan. Supplementary Planning Guidance "Interpretation of Policies R2, R3, R4, R5 and R6 (Public Open Space Provision)" ("the public open space SPG") clarifying the application of these policies was published in February 2003 (updated in February 2005), which sets out in detail where different forms of public open space are required, and specifies projects to overcome deficiencies in provision.

6.1.3 DERIVATION OF CONTRIBUTION FOR RESIDENTIAL:

Contributions are to be sought on this basis applying the costings set out in the public open space SPG. This requires a fixed contribution per additional resident or employee that reflects the cost of providing the standard amount of public open space (reduced where the Council is not intending to purchase land, but instead to develop existing facilities). Regularly updated costings are used without allowance for maintenance (which may be sought in addition, when justified), this equates to a maximum of £1,793 per person (reduced by 7% and/or 10% where we are not seeking to purchase or lease land for formal and/or informal use respectively).

The figure of £1,793 is based on the most accurate cost estimates currently available and was adopted for development control purposes from 1 October 2008.

This gives rise to the following costs for dwellings of different sizes:

| Type of Unit | m² POS required (No. persons) | Total Contri- bution | Category 1 Formal Land purchase (7%) | Category 2 Formal development (53%) | Category 3 Informal Land purchase (10%) | Category 4 Informal development (30%) |
|-----------------------------|--|----------------------------|--------------------------------------|-------------------------------------|---|--|
| Studio flats/ bedsits | 43 m² (1 person) | £1793 | £126 | £950 | £179 | £538 |
| 1-bedroom dwellings | 86 m² (2 people) | £3586 | £251 | £1900 | £359 | £1076 |
| 2-bedroom dwellings | 129 m² (3 people) | £5379 | £376 | £2851 | £538 | £1614 |
| 3-bedroom dwellings | 172 m² (4 people) | £7172 | £502 | £3801 | £717 | £2152 |
| 4+- bedroom dwellings | 215 m ² (5 people) | £8965 | £628 | £4751 | £896 | £2690 |

NB The above table supersedes Appendix E "Off Site Financial Contributions" within the Council's SPG: Interpretation of Policies R2, R3, R4, R5 and R6 (Public Open Space Provision) (February 2003).

6.1.4 DERIVATION OF CONTRIBUTION FOR NON-RESIDENTIAL DEVELOPMENT:

The Council will similarly seek an amount corresponding to the expected number of net additional employees that would result from the proposal, based on the proposed use and the amount of floorspace proposed as follows:

| Use Class | Employee Density | POS Requirement per person | Maximum Contribution | | |
|--------------|------------------------|----------------------------------|----------------------|-----------------------|--|
| | | | Per Person | Per 100m ² | |
| A1 | 1 per 27m ² | 43m ² | £1,793 | £6,640 | |
| B1a/b | 1 per 19m² | 43m ² | £1,793 | £9,437 | |
| B1c | 1 per 25m ² | 43m ² | £1,793 | £7,172 | |
| B2 | 1 per 33m ² | 43m ² | £1,793 | £5,433 | |
| B8 | 1 per 48m ² | 43m ² | £1,793 | £4,170 | |

The Open Space requirement and maximum contribution per person figures are derived from the Public Open Space SPG document (page 12, para. 4.1.4).

Similarly, when non-residential floorspace is to be lost through a residential proposal the developer will be given an allowance of floorspace of equivalent area in line with the standards set out in the table on page 75. For example: a proposal for 14 two-bedroom flats to replace an office (B1a) development of 100 sq metres would involve a request for £75,306 (14 x £5,379) qualified by a reduction of £9,437 for the commercial floorspace lost, resulting in a request for a contribution of £65,869.

6.1.5 Area variations in charging

In certain areas of the Borough there is a shortfall of available suitable land for purchase or lease for either formal (Category 1) or informal (Category 3) public open space. The table below shows the contributions that would be charged by area.

| Maidenhead Town | Categories 1, 2 and 4 only (ie 90%) |
|---|-------------------------------------|
| Maidenhead Area Parishes (excluding Fifield and Waltham St Lawrence | Categories 1, 2 and 4 only (ie 90%) |
| Fifield and Waltham St Lawrence | Categories 1, 2, 3 and 4 (ie 100%) |
| Windsor (Town) | Categories 2 and 4 only (ie 83%) |
| Windsor Area Parishes | Categories 2 and 4 only (ie 83%) |
| Ascot Area Parishes | Categories 1, 2 and 4 only (ie 90%) |

6.1.6 PROJECTS:

The full list of projects as at February 2005, as contained in the Public Open Space SPG "Interpretation of Policies R2, R3, R4, R5 and R6 (Public Open Space Provision) February 2005" has been reviewed and a full updated list, including the additional projects identified in the previous version of this SPD is listed below.

This full list therefore replaces and supersedes the existing Appendix F of the SPG "Appendix F Detailed Inventories, Proposals And Maps June 2006" within the Council's SPG: Interpretation of Policies R2, R3, R4, R5 and R6 (Public Open Space Provision).

For ease of understanding, the projects are listed by reference to the relevant sites within different parts of the Borough.

Parish Priority Projects. Projects considered a priority by Parish Councils are marked 'PPP'. Some of these projects are also listed separately under Section 16 – Parish Projects

1. MAIDENHEAD

Proposed Improvements

Category 1- Land purchase / lease for formal use:

Land purchase/lease for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Site | Pitch provision / improvement | Pavilion provision / improvement | Other |
|-----------------|-------------------------------|----------------------------------|--|
| Braywick Park | √ | Improvement | New car park |
| Desborough Park | ✓ | | New car park, Floodlighting |
| Kidwells Park | | | Ball/tennis court improvement – dome to allow year round use |
| Oaken Grove | √ | √ | Tennis court improvement (subject to conditions on public use) |
| Cox Green | ✓ | ✓ | With community use agreement |

| Northern parishes / Maidenhead | Development of new playing pitches | | |
|--------------------------------|---|--|--|
| area | | | |
| Northern parishes / Maidenhead | Other pitch improvements | | |
| area | | | |
| LEA school | Pitch improvements with community use agreement | | |

Category 3 Land purchase for informal use:

| Land at Dorchester Close |
|---|
| Land at Shifford Crescent / Switchback Road |

Category 4 Informal development:

| Site | Play provision/ improvement | Teenscene provision/ improvement | Landscape development/ improvement | Other |
|--------------------------------|-----------------------------|--|--|---|
| Boyn Grove | ✓ | ✓ | ✓ | |
| Braywick Park | ✓ | ✓ | ✓ | Braywick Road crossing and bridge across stream |
| Bridge Gardens | | | ✓ | |
| Cherwell Close | ✓ | ✓ | ✓ | |
| Desborough Park | ✓ | ✓ | ✓ | |
| Dorchester Close | | | ✓ | |
| Greenfields | ✓ | ✓ | | |
| Grenfell Park | ✓ | ✓ | ✓ | Bank stabilisation, Access improvements |
| Guards Club Park and Island | | | ✓ | Bridge improvements |
| The Gullet | | | ✓ | |
| Kidwells Park | ✓ | ✓ | ✓ | |
| Heynes Green | ✓ | | ✓ | |
| Laggan Field | ✓ | ✓ | ✓ | |
| Lancaster Road | | | ✓ | |
| Maidenhead Moor (Town Moor) | | ✓ | ✓ | |
| Maudsley Memorial Garden | | | ✓ | |
| Moffy Hill | ✓ | ✓ | ✓ | |

| North Town Moor | | | ✓ (subject to agreement with National Trust) | Pond improvements (subject to NT approval) |
|--------------------------|---|---|--|--|
| Oaken Grove | ✓ | ✓ | ✓ | Café / toilet improvement |
| Ockwells Park | ✓ | ✓ | ✓ | |
| Ray Mill Island | ✓ | | ✓ | Riverbank stabilisation |
| Raymond Road open space | ✓ | | ✓ | |
| Reitlinger Open Space | | | ✓ | Riverbank stabilisation |
| Riverside Gardens | ✓ | | ✓ | |
| Ross Road | ✓ | | ✓ | |
| Switchback Road | ✓ | | ✓ | |
| Maidenhead | | | ✓ | York Stream Environmental Enhancement |
| Maidenhead | | | ✓ | Thames Path Link |

2. WINDSOR

Proposed Improvements

Category 1- Land purchase for formal use:

| None | | |
|------|--|--|
| | | |
| | | |
| | | |
| | | |
| | | |

Category 2 - Formal development:

| Site | Pitch provision/ | Pavilion provision/ | Other |
|-------------------|------------------|---------------------|-----------------------------------|
| | improvement | improvement | |
| Clewer Recreation | ✓ | ✓ | All weather pitch |
| Ground | | | |
| Dedworth Manor | ✓ | ✓ | |
| Open Space | | | |
| The Goswells | ✓ | | |
| Home Park | ✓ | ✓ | |
| Imperial Park | ✓ | ✓ | |
| LEA school | ✓ | ✓ | Pitch improvements with community |
| | | | use agreement |

Category 3 Land purchase for informal use:

Land at Ruddlesway

Category 4 Informal development:

| | eategory 4 informat acvelopment. | | | | | | |
|-----------------|----------------------------------|-------------|-----------------|---------------------|--|--|--|
| Site | Play provision/ | Teenscene | Landscape | Other | | | |
| | improvement | provision/ | development / | | | | |
| | | improvement | improvement | | | | |
| Alexandra | ✓ | ✓ | ✓ | | | | |
| Gardens | | | | | | | |
| Allens Field | | | ✓ | Link to South Ascot | | | |
| Arthur Jacob | | | ✓ | | | | |
| Nature Reserve | | | | | | | |
| Bachelors Acre | ✓ | | ✓ | | | | |
| Baths Island & | | | ✓ | | | | |
| Pleasure Ground | | | incl. riverbank | | | | |
| and Windsor | | | | | | | |
| Riverside | | | | | | | |
| Bruce Walk | ✓ | | ✓ | | | | |
| Bulkely Avenue | ✓ | | ✓ | | | | |

| Castle Farm | | | | |
|------------------|----------|----------|-----------|---|
| Spinney | | | • | |
| Church Street | | | | |
| Gardens | | | • | |
| Clarence Road | | | | |
| Gardens | | | • | |
| Clewer Memorial | √ | ✓ | 1 | Café provision |
| Recreation | • | | • | (permanent) |
| Ground | | | | (10000000000000000000000000000000000000 |
| Clewer Park | | | ✓ | Pond Improvements |
| Dedworth | | | | · |
| Drive/Stuart Way | ✓ | | ✓ | |
| Dedworth Manor | | | | |
| Open space | ✓ | ✓ | ✓ | |
| Foster Avenue | ✓ | ✓ | | |
| (Osgood Park) | • | • | ✓ | |
| The Goswells | | | ✓ | (subject to agreement |
| | | | • | with National Trust) |
| Hemwood Dell | | | ✓ | |
| Home Park | ✓ | | ✓ | |
| Keeler Close | ✓ | ✓ | ✓ | |
| Knights Close | ✓ | | ✓ | |
| Longbourn/Clewer | ./ | | | |
| Manor | • | | • | |
| Nightingale Walk | ✓ | | ✓ | |
| Osborne Road | ✓ | ✓ | 1 | |
| open space | • | • | • | |
| Park Corner | ✓ | | | |
| Sawyers Close | ✓ | | ✓ | |
| Sinclair Road | ✓ | | ✓ | |
| Stuart Way | ✓ | | √ | |
| amenity area | | | | |
| Sutherland | | | ✓ incl. | |
| Grange | | | riverbank | |
| The Limes | | | ✓ | |
| Imperial Park | ✓ | ✓ | √ | |
| Trinity Wildlife | | • | √ | |
| Area | | | | |
| Vansittart Road | ✓ | ✓ | ✓ | |
| open space | | | | |
| Wolf Lane | ✓ | | ✓ | |
| Wood Close | ✓ | ✓ | ✓ | |
| Thames | | | ✓ | Signage, Footpath work |
| Promenade | | | | and seating |

3. BISHAM

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Northern parishes / Maidenhead area | Development of new playing pitches |
|-------------------------------------|------------------------------------|
| Northern parishes / Maidenhead area | Other pitch improvements |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision/ improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|-------------|-----------------------------|--|---|-------|
| Green Lane | ✓ PPP | | | |
| The Orchard | | | ✓ | |

4. BRAY

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Category 2 Torrial development. | | | | | |
|--|-------------------|----------------------|---|--|--|
| Site | Pitch provision / | Pavilion provision / | Other | | |
| | improvement | improvement | | | |
| Jubilee Field | ✓ | | | | |
| Holyport Cricket Club | | | Improvements subject to community access | | |
| Gays Lane | ✓ | ✓ | | | |
| Holyport War Memorial Hall Recreation Ground | | | Tennis court improvements (subject to community access) | | |

| Northern parishes / Maidenhead | Development of new playing pitches |
|--------------------------------|------------------------------------|
| area | |
| Northern parishes / Maidenhead | Other pitch improvements |
| area | |

Category 3 Land purchase for informal use:

Land in Fifield for children's play area PPP

Category 4 Informal development:

| | Diam | _ | Landanan | Other |
|--------------------|-------------|-------------|---------------|-----------------------------|
| Site | Play | Teenscene | Landscape | Other |
| | provision/ | provision/ | development / | |
| | improvement | improvement | improvement | |
| Fifield | √PPP | | | |
| (unspecified site) | | | | |
| Jubilee Field | √PPP | | ✓ | |
| Aysgarth Park | √PPP | √PPP | ✓ | |
| Gays Lane | ✓ | | | Potential provision subject |
| | | | | to consultation |
| Springfield Park | √PPP | √PPP | ✓ | |
| Holyport War | ✓ | ✓ | ✓ | |
| Memorial Hall | | | | |
| Recreation | | | | |
| Ground | | | | |
| Holyport Greens | | | ✓ | Pond Improvements |
| Bray Green | | | ✓ | |

The Parish Council requests:

purchase of open space or acquisition of lease for open space in Fifield for recreation

purposes establishment of new play area upgrading

5. COOKHAM

Proposed improvements

Category 1- Land purchase for formal use:

Land purchase for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Site | Pitch provision / | Pavilion provision / | Other | | |
|-------------------|-------------------|----------------------|------------------------------|--|--|
| | improvement | improvement | | | |
| Alfred Major | ✓ | | PPP All-weather cricket | | |
| Recreation Ground | | | strip; artificial pitch (6 a | | |
| | | | side); tennis courts | | |
| LEA school | ✓ | | With community use | | |
| | | | agreement | | |

| Northern parishes / Maidenhead area | Development of new playing pitches |
|-------------------------------------|------------------------------------|
| Northern parishes / Maidenhead area | Other pitch improvements |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision | Teenscene provision/ | Landscape development / | Other |
|-------------------|-------------------|----------------------|----------------------------|-----------------|
| | /improvement | improvement | improvement | |
| Alfred Major | ✓ PPP | ✓ PPP | ✓ PPP | CCTV PPP |
| Recreation Ground | | | | Skate park PPP |
| Bellrope Meadow | | | ✓ incl. riverbank | Stanley Spencer |
| | | | | statue |

6. COX GREEN

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Site | Pitch provision / | Pavilion provision / | Other |
|------------------|-------------------|----------------------|--------------------|
| | improvement | improvement | |
| Ockwells Park | ✓ | ✓ | |
| Cox Green School | ✓ PPP | ✓ PPP | With community use |
| | | | agreement |

| Northern parishes / Maidenhead area | Development of new playing pitches |
|-------------------------------------|---|
| Northern parishes / Maidenhead area | Other pitch improvements |
| LEA School | Pitch improvements with community use agreement |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| | provision | provision/ | development / | |
|-------------|--------------|-------------|---------------|--|
| | /improvement | improvement | improvement | |
| Wessex Way | ✓ | ✓ | | |
| Barley Mead | ✓ | | ✓ | |
| Brill Green | ✓ | | ✓ | |
| Thurlby Way | ✓ | | ✓ | |

The parish request the provision of large open space in the north of the parish for informal ball games.

7. DATCHET

Proposed Improvements

Category 1- Land purchase for formal use:

None

Category 2 - Formal development:

| Catogory 2 Torri | Catogory 2 1 ormal actolopmont. | | | | |
|--------------------|---------------------------------|----------------------|------------------------|--|--|
| Site | Pitch provision / | Pavilion provision / | Other | | |
| | improvement | improvement | | | |
| Datchet Recreation | ✓ | Improvements to | Improvements to Tennis | | |

| Windsor area / southern parishes | pitch improvements |
|----------------------------------|---|
| LEA school | Pitch improvements with community use agreement |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision/ improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|------------------------------|-----------------------------|----------------------------------|---|-------|
| Datchet Recreation Ground | ✓ PPP | ✓ PPP | √ | |
| Willow Fields | | | ✓ | |
| Datchet Greens | | | ✓ PPP | |
| Datchet Riverside | | | ✓ | |

8. ETON

Proposed Improvements

Category 1- Land purchase for formal use:

None

Category 2 - Formal development:

| Category = 1 crimal development | | | | | |
|---------------------------------|-------------------|----------------------|------------------------|--|--|
| Site | Pitch provision / | Pavilion provision / | Other | | |
| | improvement | improvement | | | |
| Eton Recreation | ✓ | ✓ PPP | Car park provision PPP | | |
| Ground (Meadow | | | | | |
| Lane) | | | | | |
| Eton Wick Recreation | ✓ | | | | |
| Ground | | | | | |

| Windsor area / southern parishes | pitch improvements |
|----------------------------------|--------------------|
|----------------------------------|--------------------|

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision /improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|--------------------------------|-----------------------------|----------------------------------|---|-------|
| Eton War Memorial Garden | | | ✓ (subject to Eton College agreement) | |
| Eton Wick Recreation Ground | √PPP | ✓ | √ | |
| Eton Recreation Ground | √PPP | | ✓ | |
| Stockdales Road | ✓ PPP | ✓ | ✓ | |

9. HORTON

Proposed Improvements

Category 1- Land purchase for formal use:

| None | | |
|------|--|--|

Category 2 - Formal development:

| - | 3 7 | | |
|---|-----------------------------|--------|--------------------|
| | Windsor area / southern par | rishes | pitch improvements |

Category 3 Land purchase for informal use:

None

PPP Leasing & development of a new community open space project at Pickens Piece

Category 4 Informal development:

| Site | Play | Teenscene | Landscape | Other |
|-----------------------------|-------------|-------------|---------------|-------|
| | provision / | provision / | development / | |
| | improvement | improvement | improvement | |
| Horton Recreation Ground | ✓ | ✓ | √PPP | |
| Arthur Jacob Nature Reserve | | | ✓ | |
| Poyle Poplars Woodland | | | ✓ | |
| Village Green | | | ✓ PPP | |

10. HURLEY

Proposed Improvements

Category 1- Land purchase for formal use:

| Land purchase for new playing pitches within the northern parishes / Maidenhead area | |
|--|--|
| Purchase of land / long term lease for pitches in Hurley | |

Category 2 - Formal development:

| Site | Pitch provision / improvement | Pavilion provision / improvement | Other |
|--------------------------|-------------------------------|----------------------------------|-----------------------|
| Hurley Recreation Ground | ✓ | ✓ | Parking provision PPP |

| Northern parishes / Maidenhead area | Development of new playing pitches |
|-------------------------------------|---|
| Northern parishes / Maidenhead area | Other pitch improvements |
| LEA school | Pitch improvements with community use agreement |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision / improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|------------------|------------------------------|----------------------------------|---|--|
| Choseley Road | √PPP | ✓ | | |
| Hurley Village | √PPP | ✓ | | |
| Shepherds Close | √ | ✓ | ✓ | Incl parking provision and access improvements PPP |
| Hurley Riverside | | | ✓ | Riverside facilities |

11. OLD WINDSOR

Proposed Improvements

Category 1- Land purchase for formal use:

None

Category 2 - Formal development:

| Site | Pitch provision / improvement | Pavilion provision / improvement | Other |
|-------------------|-------------------------------|----------------------------------|-----------|
| Old Windsor | ✓ | | PPP: CCTV |
| Recreation Ground | | | |

| Windsor area / southern parishes | pitch improvements |
|----------------------------------|--------------------|
|----------------------------------|--------------------|

Category 3 Land purchase for informal use:

None

The Parish Council requests incorporating Thames Water land into the Old Windsor Rec. Ground.

Category 4 Informal development:

| Site | Play | Teenscene | Landscape | Other |
|-------------------|------------------------|---------------------------|---------------------------|---------------------|
| | provision /improvement | provision/ improvement | development / improvement | |
| | /improvement | Improvement | Improvement | |
| Old Windsor | ✓ | ✓ | ✓ | CCTV. Lighting PPP, |
| Recreation Ground | | | | shelter and meeting |
| | | | | point |
| Ouseley Riverside | | | ✓ | |
| Manor Riverside | | | ✓ | |
| Newton Green Open | | | ✓ | |
| Space | | | | |

12. SHOTTESBROOKE

As the population of the parish is too small to justify land purchase and development of public open space, any developer contributions should be spent on projects in the adjoining parishes of White Waltham or Waltham St Lawrence.

13. SUNNINGDALE

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase in Ascot area for pitches and pavilion

Category 2 - Formal development:

| Site | Pitch provision / improvement | Pavilion provision / improvement | Other |
|-------------------|-------------------------------|----------------------------------|--------------------------------|
| Broomhall Lane | ✓ | ✓ | Subject to the Parish Council |
| Recreation Ground | | | wishing to reintroduce formal |
| | | | sport to the recreation ground |
| Broomhall Lane | | | Tennis court improvements |
| Recreation Ground | | | - |
| Charters School | ✓ | ✓ | With community use |
| (synthetic pitch) | | | agreement |

| Ascot area | Pitch /pavilion provision |
|--|--|
| Ascot area school site (Charters/ other) | Pitch provision/improvement with community use |
| | agreement |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision /improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|-------------------------------------|-----------------------------|-------------------------------------|---|--|
| Broomhall Lane Recreation Ground | ✓ | √PPP | √PPP | PPP Sports equipment for informal use. Improved toilet facilities. |

14. SUNNINGHILL

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase in Ascot area for pitches and pavilion

Category 2 - Formal development:

| Site | Pitch provision / improvement | Pavilion provision / improvement | Other |
|-------------------|-------------------------------|----------------------------------|------------------------|
| Victory Field | √ PPP | ✓ PPP | Improvements to tennis |
| Recreation Ground | | | courts. PPP |
| South Ascot | ✓ | ✓ | |
| Recreation Ground | | | |
| Charters School | ✓ | ✓ | with community use |
| (synthetic pitch) | | | agreement |

| Ascot area | Pitch /pavilion provision |
|------------------------|---|
| Ascot area school site | Improvements to junior pitch(es) with community use |
| | agreement |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| Site | Play provision / improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|---|------------------------------|----------------------------------|---|---------------------------------------|
| Victory Field Lane Recreation Ground | ✓ PPP | ✓ | ✓ PPP | |
| Blythewood open space | ✓ PPP | | ✓ | |
| South Ascot Recreation Ground | ✓ PPP | ✓ | ✓ | |
| Allens Field | ✓ | ✓ | ✓ | Subject to suitable ground conditions |
| Cheapside | ✓ PPP | | ✓ | |
| Nell Gwynn Memorial Garden | | | ✓ | |

15. WALTHAM ST LAWRENCE

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Site | Pitch provision / improvement | Pavilion provision / improvement | Other |
|------------------|-------------------------------|----------------------------------|-----------------------------|
| Waltham St | | | Improvements to provide |
| Lawrence Cricket | | | community access |
| Club | | | especially for young people |

| Northern parishes / Maidenhead area | Development of new playing pitches |
|-------------------------------------|---|
| Northern parishes / Maidenhead area | Other pitch improvements |
| LEA school | Pitch improvements with community use agreement |

Category 3 Land purchase for informal use:

Purchase or lease of land for public open space including play area and / or rural park

Category 4 Informal development:

| Site | Play provision/ improvement | Teenscene provision/ improvement | Landscape development / improvement | Other |
|--|-----------------------------------|----------------------------------|---|-------|
| Waltham St Lawrence (unspecified site) | ✓ | | | |

16. WHITE WALTHAM

Proposed Improvements

Category 1- Land purchase for formal use:

Land purchase for new playing pitches within the northern parishes / Maidenhead area

Category 2 - Formal development:

| Northern parishes / Maidenhead area | Development of new playing pitches |
|-------------------------------------|---|
| Northern parishes / Maidenhead area | Other pitch improvements |
| LEA school | Pitch improvements with community use agreement |

Category 3 Land purchase for informal use: Land purchase for informal use in Littlewick Green PPP

Category 4 Informal development:

| Site | Play provision/ improvement | Teenscene provision/ improvement | Landscape development/ improvement | Other |
|-----------------------------|--------------------------------|-------------------------------------|--|--|
| Phipps Close | ✓ PPP | √ | ✓ PPP | PPP Provision of netball nets and tyre slide |
| Waltham Grove | | | ✓ (subject to continued public access) | Boardwalk to connect to Orchard Nature Area |
| Land at Littlewick Green | | | ✓ (subject to purchase) PPP | |
| Littlewick Green | | | ✓ | |

17. WRAYSBURY

Proposed Improvements

Category 1- Land purchase for formal use:

None

Category 2 - Formal development:

| Oatogory 2 1 official acvelopment. | | | | | |
|------------------------------------|-------------------|----------------------|-------|--|--|
| Site | Pitch provision / | Pavilion provision / | Other | | |
| | improvement | improvement | | | |
| Wraysbury | ✓ | ✓ | | | |
| Recreation Ground | | | | | |

| Windsor area / southern parishes | pitch improvements |
|----------------------------------|---|
| LEA school | Pitch improvements with community use agreement |

Category 3 Land purchase for informal use:

None

Category 4 Informal development:

| - category in morning | eategory i internal acveropment. | | | | |
|-----------------------|----------------------------------|-------------|---------------|-------|--|
| Site | Play | Teenscene | Landscape | Other | |
| | provision | provision/ | development / | | |
| | /improvement | improvement | improvement | | |
| Wraysbury | | ✓ | ✓ | | |
| Recreation Ground | | | | | |
| Waylands open | ✓ | | ✓ | | |
| space | | | | | |
| The Green | ✓ | | ✓ | | |

18. MAIDENHEAD AREA

Feasibility Study to assess usage and viability of a Recreational Cycling Circuit (to provide a safe cycling, running, roller-skating and other leisure activity facility, in an accessible location.

6) CONTACT: Head of Leisure Services

c/o Landscape Officer 01628 796048

6.2 BIODIVERSITY

6.2.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 6.2.1: Recreation and Leisure-Biodiversity

| , and the contract of the cont | | | | |
|--|------------------------|--|--|--|
| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT | | |
| All applications for Residential or Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | conditions, a planning | A contribution per additional dwelling or increase in floorspace towards meeting the cost of measures identified by the Borough Council. | | |

Planning Justification: The Council considers that, in line with Government advice, the Natural Environment and Rural Communities Act (2006) and relevant development plan policies, it is necessary and reasonable to request provision of contributions to support the protection and enhancement of biodiversity across the Borough where new development will place additional pressure.

6.2.2 CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

Contributions will be assessed in the context of individual proposals for development. The Council is now supporting a number of projects involving the protection and enhancement of biodiversity across the Borough. Examples are projects undertaken by the Thames Valley Environmental Records Centre, the Berkshire Biodiversity Partnership, and through the Borough's team based at Braywick Nature Centre.

6.2.3 DERIVATION OF CONTRIBUTION

In certain cases biodiversity requirements may be met within the development site via planning conditions. However, where appropriate contributions will be sought:

Residential

The current cost of projects and initiatives outlined above is £213,510. It is proposed that the contribution equates to the project cost divided by the number of dwellings proposed in the South East Plan, therefore £213,510 divided by 5620, which equals £38.00.

Therefore, the Council seeks £38 per dwelling towards biodiversity initiatives.

Non-Residential Developments

The Council is seeking £15 per employee from commercial development .The figure is derived from the average occupancy per dwelling to be 2.5 persons resulting in the additional cost per person being £15. Please see examples below.

| Use Class (or Type) | Floorspace Per employee | Contribution requeste per person | Contribution requeste (per 100 m²) |
|-------------------------|----------------------------|----------------------------------|------------------------------------|
| B1 Offices | 19 m² | £15 | £79 |
| B1 Industrial | 25 m² | £15 | £60 |
| B2 Industrial | 33 m² | £15 | £45 |
| B8 Storage/Distribution | 48 m² | £15 | £31 |
| A1 Retail | 27 m² | £15 | £55 |
| A3 Hotel/Restaurant | 27 m² | £15 | £55 |
| Leisure | 48 m² | £15 | £31 |

4) CONTACT: Landscape Officer 01628 796048

6.3 INDOOR SPORTS FACILITIES

6.3.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 6.3.1: Recreation and Leisure -Indoor Sports Provision

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT |
|--|---|--|
| All applications for new residential development | All applications involving a net increase in bedrooms on the development site. | A contribution per net additional resident towards meeting the cost of projects identified by the Borough Council |
| All applications for Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Development that will involve a net increase in floorspace on the development site. | A contribution per net additional employee towards meeting the cost of projects identified by the Borough Council. |

Planning Justification: The Council considers, in line with Government advice and relevant development plan policies (including those in the emerging LDF) that it is necessary and reasonable to request provision of projects to support and improve indoor sports facilities from residential and commercial development that is likely to generate increased demand for and use of such infrastructure. People will often travel some distance to use this type of recreational provision, which is concentrated in three main centres in different locations within the Borough, with a further smaller centre in the Maidenhead area. The Council will therefore normally direct contributions to appropriate projects at whichever of these centres the new residents or employees are most likely to use (generally the closest geographically).

6.3.2 WHAT SHOULD PROPOSALS BE REQUESTED TO CONTRIBUTE TO?

Projects: The proposed projects for Indoor Sports are as set out below. As noted above, the projects involve improving indoor sports facilities (including swimming pools) to increase the capacity of the Borough's existing leisure centres (Windsor Leisure Centre, Charters Leisure Centre in Sunningdale, the Magnet Leisure Centre in Maidenhead and Cox Green Leisure Centre also in Maidenhead)), with contributions likely to be directed to the most accessible of these centres in any given case (NB where this is Charters Leisure Centre, the swimming pool element of the contributions is likely to be directed to Windsor Leisure Centre).

6.3.3 DERIVATION OF CONTRIBUTION:

Sport England has produced guidance for the calculation of developer contributions for indoor sport provision and improvement that may be viewed on its website (sportengland.org). This includes a sports facilities calculator, which sets out contributions levels for numbers of additional people for different types of indoor provision in different parts of the country. For the Royal Borough, this calculates the appropriate contributions as $\underline{£157}$ per person for swimming pools and $\underline{£203}$ per person for sports halls.

Using these estimates and the underlying assumptions from the public open space calculations for numbers of residents in dwellings of different sizes and employees in

different commercial uses, the contributions requested are as follows (rounded down):

RESIDENTIAL USE

| Type of dwelling | Amount towards indo | Total | |
|------------------|---------------------|----------------|--------|
| Type of dwelling | Sports Halls | Swimming Pools | lotai |
| Bedsit | £203 | £157 | £360 |
| 1 Bedroom | £406 | £314 | £720 |
| 2 Bedrooms | £609 | £471 | £1,080 |
| 3 Bedrooms | £812 | £628 | £1,440 |
| 4+ Bedrooms | £1,015 | £785 | £1,800 |

NON-RESIDENTIAL DEVELOPMENT

| Use Class | Employment Density (m²/'ee) | | | Tetal (// 00m²) |
|-----------|--------------------------------|--------|------|-----------------|
| Use Class | | | | Total £/100m²) |
| B1a/b | 19m² | £1,068 | £826 | £1,895 |
| B1c | 25m² | £812 | £628 | £1,440 |
| B2 | 33m² | £615 | £476 | £1,091 |
| B8 | 48m² | £423 | £327 | £750 |

Please note that the list of commercial uses is not meant to be exhaustive. The amount requested for other commercial uses will depend on expected numbers of net additional employees. This may be subject to negotiation on a case-by case basis for *sui generis* or other restricted uses.

6.3.5 PROJECTS:

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUTCOME |
|--------------------------|--|------------------------|--|
| Indoor Sport Strategy | Magnet Leisure Centre Improvements to changing facilities to increase capacity and allow more intensive use of the Sports Halls and pool. New equipment for gym and halls. New features for pool e.g. water based activity/educational equipment New equipment for pool e.g. inflatables, fountains, water cannons Increase capacity of gym | Total £500k | Improved recreational facility to allow for more intensive use |
| Indoor Sport Strategy | Improvements to increase the capacity/ allow more intensive use of the Sports Halls including improved changing facilities, new equipment for gym and halls, increased parking provision. Improvements to increase the capacity/ allow more intensive use of the pool, including new changing facilities, plant and equipment, and additional water features including new flume. Increase capacity of gym | Total £300k | Improved recreational facility to allow for more intensive use |
| Indoor Sport Strategy | Charters Leisure Centre • Improvements to increase the capacity/ allow more intensive use of the Centre and Sports Hall including improved changing facilities, new equipment for gym and halls. | £200k | Improved recreational facility to allow for more intensive use |
| Indoor Sport Strategy | Charters Leisure Centre • Indoor Tennis facility | £1.8m | Provide new recreation facility |
| Indoor Sport Strategy | Cox Green Leisure Centre Improvements to sports hall and gym to improve flexibility of use of space, including sprung floor, new lighting, air handling plant and sports equipment. | £75k | Improved recreational facility to allow for more intensive use |

Sunninghill Parish request the provision of a swimming pool within Ascot and the Sunnings

CONTACT: Head of Leisure Services Tel: 01628 – 796443

6.4 ALLOTMENTS

6.4.1 WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 6.4.1: Recreation and Leisure-Allotments

| DEVELOPMENT | RELEVANT PROPOSALS | SOUGHT |
|-------------|--------------------|---|
| | | A contribution per additional dwelling towards the cost of provision of allotments as identified by the Borough Council |

Planning Justification

The Council considers that, in line with Government advice and relevant development plan policies it is necessary and reasonable to request provision of contributions to support Allotment facilities on which new development will place an additional burden. In practice this means that we will seek contributions from development that is likely to generate additional residents where there are appropriate facilities existing, or proposed, that are likely to be used by these new residents.

6.4.2 WHY EXISTING ALLOTMENT FACILITIES ARE UNABLE TO MEET THE NEEDS PREDICTED TO ARISE FROM NEW DEVELOPMENT?

RBWM and Parish Councils provide allotments across the Borough. Nominal rents are charged which do not cover costs and do not allow any additional provision to be made. Allotments have grown in popularity in recent years; the current waiting list for a plot in Maidenhead includes 350 residents, with an estimated waiting time of 3-5 years. Waiting lists also exist in other areas of the Borough.

6.4.3 DERIVATION OF CONTRIBUTION

The current level of allotment provision identified by the RBWM Open Space Strategy (2008) is 0.3015ha per 1000 population. The recommended level of provision is 0.32ha / 1000 population, taking into account projected population increases and reflecting the popularity of allotments.

The council seeks £60 per dwelling for allotment provision. This figure is arrived at as follows:

The recommended level of provision is 0.32 ha / 1000 population. On the basis that average occupancy rate is 2.5 people per dwelling, this equates to 0.32ha per 400 dwellings, or 0.0008ha per dwelling.

Indicative cost of laying out 1ha of allotment land, including access road, paths, car park, fencing and water provision is £75,581. The indicative cost of laying out 0.0008ha is therefore £60.

CONTACT: Landscape Officer Tel: 01628 796048

SECTION 7(i) - PUBLIC ART AND HERITAGE

1. WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 7: Public Art and Heritage

| Development Type | Relevant Proposals | Sought |
|---|--------------------|--|
| Residential or Non- residential development (including but not limited to | | A contribution per additional dwelling or increase in floorspace towards meeting the cost of projects identified by the Borough Council. |

Planning Justification: The Council considers, in line with Government advice and relevant development plan policies, that it is necessary and reasonable to request provision of projects to support and improve public art and heritage infrastructure as the number of residents, employees and visitors to the area increases from all types of new development. New residents will require access to cultural facilities for Public Art and for Heritage. The Arts and Heritage have a major part to play through planning, in helping to galvanise community engagement, and in creating a sense of identity and pride. Preserving the setting and special character of our historic towns and villages has scored highly in consultations (RBWM Consultative document Planning for the Future April 2012). Provision of Arts in the form of Festivals and Community creative activities, as well as Public Art features, help to build partnerships across sectors, bringing improved outcomes in crime prevention, mental and physical health and well-being. Heritage services also help improve how people feel about the communities they live in and to become integrated into the area and to fully appreciate its history and assist in an understanding of a sense of place. As these impacts are likely to occur throughout the Borough the Council will seek contributions as appropriate. The Council may in certain circumstances accept physical provision of public art as a partial or complete alternative to contributions.

2. WHAT PUBLIC ART/HERITAGE FACILITIES SHOULD DEVELOPMENT CONTRIBUTE TO?

Projects: see list below.

A development will be expected to contribute to a Public Art scheme if it is located within the Royal Borough of Windsor and Maidenhead.

As noted above, new residents, employees, visitors and others generated as a result of new development will increase the demand on a broad range of infrastructure in relation to arts and heritage. Accordingly, it is necessary to ensure that the services provided have the capacity to meet growing demand.

3. DERIVATION OF CONTRIBUTION:

Residential

The calculation for residential applications is based on the following and leaving non residential at 1% of build costs (build costs based on 2007 figures from Association of Berkshire Building Control Services average cost per m² gross with a reduction of 4.22% applied from 1 October 2009 (see formula for Libraries). No increase has been applied for 2014. Total number of bedrooms plus 1 x 2 resulting in a maximum contribution per house of £1,120:

| | Flats | Houses |
|--------|-------|--------|
| Studio | £157 | n/a |
| 1-bed | £314 | £448 |
| 2-bed | £471 | £672 |
| 3-bed | £628 | £896 |
| >4-bed | £785 | £1,120 |

Base cost justification

In the September 2007 issue of the SPD a figure of £11.70/sq.m is derived from the Association of Berkshire Building Control Services average build prices for South East England, adjusted for the local area, index linked and divided by 100 (to give 1% figure) Using a *very broad* **average bedroom size of 10sq m** (based on a "typical" medium sized semi-detached house), **the final formula becomes:** (No. beds + 1) x 20 x £11.21.= £448 for a 1 bed house and for flats (No. Bed + 1) x 20 x £7.85 = £314 and for a studio 1 x 20 x £7.85= £157 (+1 being the landing and bathroom).

Non-Residential

The Council will seek contributions of 1% of the estimated standard building cost (using Association of Berkshire Building Control Services, (ABBCS) average build prices for South East England, adjusted for the local area and index linked), as updated from time to time, associated with project capital costs according to the resources and size of the project. No increase has been applied for 2014. To assist developers and others to know what these are likely to be in more common cases, the ABBCS average cost per m2 gross (i.e. as measured externally) for certain uses are as follows (again, please note that the list of uses is not meant to be exhaustive. The amount requested for other types of development will depend on expected build costs, possibly subject to negotiation in cases where average build cost estimates are unavailable or where the developer demonstrates them to be inappropriate in any particular case):

| Use | Build cost per m² | Contribution per m ² |
|--|----------------------|---------------------------------|
| Nursing Homes | £1,097 | £11.00 |
| Hotels | £1,128 | £11.30 |
| Shops | £731 | £7.30 |
| Shopping Centres | £780 | £7.80 |
| B1 Offices: | | |
| Low rise (1-2 storeys) | £1,033 | £10.30 |
| Medium rise (3-5 storeys) | £1,220 | £12.20 |
| High rise (6+ storeys) | £1,533 | £15.30 |
| B1c Light industry and B2 General Industry | £561 | £5.60 |
| B8 Warehouses/Stores | £492 | £4.90 |

Worked example: Proposal for 2,150 m² net additional medium rise B1 offices 1% Public Art contribution = $2,150 \times £12.20 = £26,230$

7 PROJECTS

| STRATEGY/ OBJECTIVE | PROJECT | APPROX. VALUE £k | OUTCOME |
|--|--|---------------------------------|--|
| Sustainable Community Strategy Refreshed Cultural Strategy | Maidenhead Heritage Centre Set out exhibition space | -£10k | Improved capacity for local Maidenhead museum and cultural facility |
| Sustainable Community Strategy Refreshed Cultural Strategy | Desborough Suite Re-provision of community theatre facilities | £1m | Improved capacity for community and cultural facility |
| Sustainable Community Strategy Refreshed Cultural Strategy | Norden Farm Arts Centre Provision for increased capacity | £30k | Improved capacity for community and cultural facility |
| Sustainable Community Strategy Refreshed Cultural Strategy | Firestation Arts CentreImprovements for Disability Access | £30k £120k | Improved capacity for community and cultural facility |
| Sustainable Community Strategy Refreshed Cultural Strategy | Windsor & Royal Borough Museum exhibition area • Set out exhibition space | £30K | Improved capacity for local Windsor Museum and cultural facility |
| Sustainable Community Strategy Refreshed Cultural Strategy | Maidenhead Art Trail Town Centre Public Art Trail | £80k | Improved capacity for community and cultural facility |
| Sustainable Community Strategy Refreshed Cultural Strategy Maidenhead Area Action Plan | York Stream Environmental Enhancement – Improvements and new facilities including improvements to the accessibility, infrastructure amenities and restoration of a navigable channel for York Stream, Maidenhead | Phase I £5.2m Phase II £2.5m | Improve the amenity of Public Realm and ProW along York Stream |
| | Magna Carta Country Project (Applications in Wraysbury and Horton) | £8K | Recognise the historic importance and the links to these parishes |
| Cultural Heritage Strategy | Interpretive panels and /or short histories of specific buildings/ locations | Up to £5K per location | Improved cultural and historical awareness, recording previous uses of locations |
| Councillor request | Restoration of Queen Victoria's Coronation Jubilee memorial stone situated at Castle Hill j/w Bath Road | tba | Improved cultural and historical awareness, recording previous historical events |
| Councillor request | Wind in the Willows Project in Cookham Creation and installation of commemorative figures | £15K | Improved cultural and historical awareness of significant Work of literature |

Cookham Parish Council has requested spotlights to light the war memorial in Cookham village

Datchet Parish Council has also requested that the Ditton Road Chapel be converted from a workshop to a museum at an estimated cost of £20k

Eton Town Council has also requested funds for planting a commemorative tree at Eton Wick Recreation Ground and Meadow Lane recreation ground.

Horton has requested the creation of a village record and archive facility

Old Windsor Parish council have requested:

- Provision of a sculpture/feature in centre of Old Windsor as an accessible memorial to those of the village who have fallen while in service to the country.
- Provision of a sculpture/feature to highlight the history and heritage of Old Windsor
- Refurbishment of Listed Mortuary in Parish Church (c1216) cemetery.
- Refurbishment of Parish Church cemetery wall

5) CONTACT: Margaret Kirby – Service Manager Arts and Heritage Tel. 01628 685811

SECTION 8 - TOWN MANAGEMENT AND IMPROVEMENT

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 13: Town Improvement and Management

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT |
|--|--|---|
| All applications for Non-residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Development within 500m of the town centres of Windsor and Maidenhead, as defined on the Borough Local Plan Proposals Map, and adjoining areas. Exceptionally, contributions may be required from development outside the town centres | A contribution will be sought based upon the Association of Berkshire Building Control Services, (ABBCS) average build prices for South East England (adjusted for local area and index linked). The contribution shall be calculated in relation to the mean cost £/m² of gross internal floor area for the type and use of the new or extended floor space. |

Planning Justification: The Council considers, in line with Government advice and relevant development plan policies (including those in the emerging LDF) that it is necessary and reasonable to request provision of projects to support town management and improvement schemes from commercial development.

2) WHERE ARE THE AREAS WHERE DEVELOPMENT COULD REASONABLY BE EXPECTED TO CONTRIBUTE TO TOWN MANAGEMENT AND IMPROVEMENT SCHEMES?

Projects: see list below.

A development will be expected to contribute to a Town Management and Improvement project if it is located in or within 500m of the Maidenhead or Windsor Town centre commercial area as defined in the Borough Local Plan.

3) DERIVATION OF CONTRIBUTION:

Formula based calculation relating to new business, leisure, retail and other non-residential development including changes of use. A contribution equivalent to 1% of the estimated standard building cost (using Association of Berkshire Building Control Services, (ABBCS) average build prices for South East England, adjusted for the local area and index linked) as referred to in the previous section (Public Art) shall be sought.

Worked example: Proposal for new 3,600 m² supermarket.

Mean build cost per $m^2 = £731$

Mean build cost = $£731 \times 3,600 = £2,631,600$

1% Town Management contribution = £26,316 (equivalent to £7.31 per m²)

NB the contribution rates in the table for Public Art and Heritage can be used.

TOWN MANAGEMENT AND IMPROVEMENT

PART 1) SCHEDULE OF SCHEMES: WINDSOR

The following table contains a prioritised list of projects for Windsor and Eton to

- improve its environment
- enhance its character
- increase its vitality and commercial viability

| Brief description of project | Within commercial boundary | Within 500m buffer | Wider town area | Estimated cost £000s | Outcome |
|---|-------------------------------|--------------------|-----------------|-------------------------|---|
| Improvement to Bachelors Acre | √ | ✓ | ✓ | 20 | Environmental improvement, economic development and improved public realm for visitors and residents |
| Improvements to Alexandra Gardens | √ | ✓ | √ | 100 | Environmental improvement, economic development and more attractive to visitors and residents encouraging longer stays. |
| Improvements to Acre Passage | ✓ | ✓ | ✓ | 10 | Environmental improvement |
| Enhancement of Reception Centre (Coach Park) | √ | | | 20 | Better information to assist additional visitors. Improved welcome and sense of arrival for visitors in keeping with internationally recognised historic destination |
| Approaches and gateways | | ✓ | ✓ | 100 | Greater sense of identity for the town to support its reputation and standing as a historic destination as it develops. Better welcome and sense of arrival for visitors. |
| Contribution to Visitor Management & Marketing – ambassador programme | √ | ✓ | ✓ | 30 | Improved information for visitors and residents. Improved welcome. Greater support for local economy. |
| Destination Management System/ Website – multilingual micro sites | √ | ✓ | ✓ | 10 | Improved information, welcome and accessibility. Better marketing and promotion. Greater support of local economy. |
| Introduction of footfall counters | ~ | | | 30 | Improved information about town centre health & vitality to inform decision on how best to address additional impacts of new development |
| Events/marketing/promotion | ✓ | | | 70 | Development of new event/ marketing initiatives |
| Replacement/renewal of long-term planting schemes | √ | ✓ | | 30 | Environmental improvement to support the reputation and standing of the town as it develops |
| Improved pedestrian signing | ~ | ✓ | ✓ | 50 | Make town more legible and welcoming for additional pedestrians. Dispersal of Visitors to all parts of town therefore increased support to local economy |
| Enhance Christmas Light decorations for the town | ✓ | | | 40 | Enhance environment of the Town |
| Develop public realm strategy | √ | | | 50 | Blueprint for future improvements |
| Renewal of public realm | ✓ | | | 2,000 | Environmental improvement |

CONTACT: Paul Roach - Windsor and Eton Town Manager tel. 01753 743921

TOWN MANAGEMENT AND IMPROVEMENT

PART 2) SCHEDULE OF SCHEMES: MAIDENHEAD

The following table contains a prioritised list of projects for Maidenhead to

- improve its environment
- enhance its character
- increase its vitality and commercial viability

| Brief description of project | Within commercial boundary | Within 500m buffer | Wider town area | Estimated cost £000s | Outcome |
|---|-------------------------------|--------------------|-----------------|--|--|
| Approaches and gateways | | ✓ | | 100 | Greater sense of identity for the town as it grows |
| Enhancement and expansion of the town centre of long-term planting schemes, including areas not covered under the existing scheme | ✓ | √ | | 30 | Environmental improvement to support the reputation and standing of the town as it develops |
| Improved pedestrian signing | ✓ | ✓ | ✓ | 50 | Make town more legible for increased numbers of pedestrians |
| Improvements to York Stream/Green Way | ✓ | √ | ✓ | 100 | Environmental improvement to address the impacts of new development on more distant parts of the centre |
| Development of heritage trail | ✓ | ✓ | ✓ | 30 | Encourage greater understanding of Maidenhead's heritage for new residents, visitors and workers |
| Conservation area improvements | ✓ | | | 100 | Enhancement of core area to preserve and protect the town's older and historically/ architecturally important areas from the impacts of new development |
| New/improved seating in public areas | ✓ | ✓ | | 50 | Additional provision for increased numbers of residents, visitors and workers |
| Events/marketing/promotion | ✓ | | | 50 | Development of new event/ marketing initiatives to support new and old businesses in the town as it changes |
| Renewal of public realm | ✓ | | | 2000 | Environmental improvement to support the reputation and standing of the town as it develops |
| York Stream Environmental Enhancement | ✓ | | | Phase 1 - £5.2m Phase 2 - £2.5m | Improvements and new facilities including improvements to the accessibility, infrastructure amenities and restoration of a navigable channel for York Stream, Maidenhead – Maidenhead Area Action Plan |
| Marketing & Planning - Introduction of marketing and planning information to provide an understanding of the demographics of the local area to be used to attract further investment into Maidenhead and enhance the retail offer in the town | | | √ | Tba | Improved information about the town centre that can inform local letting agents and potential investors |
| Lighting Scheme for the town centre to enhance the features of the town centre and improve the feeling of safety and security | | | √ | Tba | To enhance the appearance of key buildings in the town centre and improve overall safety and security |

CONTACT: Maidenhead Town Manager - Steph James telephone 01628 796128

SECTION 9 - ECONOMIC DEVELOPMENT

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 14: Economic Development

| Development Type | Relevant Proposals | Sought |
|---|---|---|
| All applications for Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) Exemptions: Developments resulting in a net increase in floorspace of less than 20m². | Commercial development within the Borough that is expected to increase employment in areas where there are skills shortages in the local workforce. Exceptionally, contributions may be requested from developments outside the Borough that have a direct impact upon the local economy and employment sources. | A contribution per increase in floorspace towards meeting the cost of projects identified by the Borough Council. |

Planning Justification: New development that brings new jobs into the Borough brings many economic benefits but where there are skills shortages in those areas, it will require additional training for local people or will result in "importing" skilled people from outside the Borough, which is unsustainable, increases consumption of energy and causes other natural resources and other adverse highway and transportation impacts. To offset this potential harm the Council considers it necessary and reasonable to request provision of projects to support and improve the level of skills in the local workforce in proportion to the extent that they are lacking. It will therefore normally seek contributions from new development that would increase the requirement for skilled workers where there are currently shortages. The Council considers that there are no practical geographical limitations on any of its residents applying for jobs anywhere within the Borough although it will generally seek to provide training (or other appropriate support to unskilled residents) within the nearest suitable sustainable centre (in particular for development within either of the two major towns, it will seek to support initiatives within that town).

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED:

A development will be expected to contribute towards Economic Development initiatives within the Borough, as the impact of new or enlarged employment generating development is Borough wide.

3) DERIVATION OF CONTRIBUTION:

A contribution per m² increase in floorspace towards meeting the cost of projects and initiatives identified by the Borough Council will be charged at a rate reflecting the current skills shortages, costs of training and number of employees per metre² (subject to negotiation if the expected number of employees is significantly different in the particular circumstances of the case) within different Use Classes as follows:

| Use Class (or Type) | Skills Gap | Training Cost (£) | Floorspace per Employee | Contribution Request (per m²) | ted |
|-----------------------------|---------------|----------------------|-------------------------------|-------------------------------|-----------|
| A1 Retail | <u>18%</u> | £1,700 | 27m² | (18%x1700/27) | £11.33/m² |
| A3 Hotel/ Restaurant | 29% | £2,600 | 27m² | (29%x£2,600/27) | £27.93/m² |
| Leisure | 29% | £2,600 | 48m² | (29%x £2,600/48) | £15.71/m² |
| B1 Offices | 13% | £1,700 | 19m² | (13%x1700/19) | £11.63/m² |
| B1 Industrial | 13% | £1,700 | 25m² | (13%x1700/25) | £8.84/m² |
| B2 Industrial | 17% | £1,700 | 33m² | (17%x1700/33) | £8.76/m² |
| B8 Storage/ Distribution | 13% | £1,700 | 48m² | (13%x1700/48) | £4.60/m² |

& Distribution

NB Skills Gaps based on National Employer Skills Survey 2009, and Chartered Institute of Personnel and Development Learning & Talent Development Annual Survey 2012– Learning and Development.

The contributions will normally be applied to training schemes or other projects designed to improve skills relevant to the proposed development so reducing local skills shortages. The duration of these projects will reflect the nature of the skills required.

2) CONTACT: Grow Our Own Project Manager - 01628 685661

SECTION 10 - LANDSCAPING

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 10: Landscaping

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT |
|---|--|--|
| All applications for Residential or Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Within the context of development proposals, wherever landscaping is required, and these objectives cannot be appropriately secured through planning conditions, a planning obligation will be sought. | A contribution per additional dwelling or increase in floorspace towards meeting the cost of measures identified by the Borough Council. Where justified in planning terms, this may include commuted sums for maintenance over a specified period, to be agreed with the developer. |

Planning Justification: The Council intends that this will be negotiated on a case-by-case basis. Any off-site landscaping provision required of one particular development will depend on this being justified in planning terms in the specific circumstances of the case. It is therefore expected that the measures required and the geographical and functional relationships with the impacts of the underlying development will be very clear. (NB it is possible that the Council may occasionally seek a contribution to works required to offset the overall effects of specific, expected cumulative development. However, this is expected to apply only exceptionally and subject to clear and specific justification).

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

The table makes clear that contributions will be assessed in the context of individual proposals for development.

3) DERIVATION OF CONTRIBUTION:

The Council anticipates that in many cases necessary mitigation in landscaping terms may be provided via planning conditions or by carrying out physical works, possibly under the terms of a planning obligation. As such, financial contributions may not be the most appropriate means to address these issues. However, where they are appropriate contributions will normally reflect the costs of making the part of any necessary provision that is related to the proposal. As such, they will normally be negotiated on a case-by-case basis.

4) CONTACT: Landscape Officer 01628 796048

SECTION 11 - THAMES BASIN HEATHS SPECIAL PROTECTION AREA – PROVISION OF SUITABLE ALTERNATIVE NATURAL GREEN SPACE (SANG), ACCESS MANAGEMENT AND SPA MONITORING FRAMEWORK.

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 11: SPA - Provision of SANG, Access Management and SPA Monitoring Framework

| Development Type | Relevant Proposals | Sought |
|--|---|---|
| All applications for residential development that result in a net gain in the number of dwellings and where the site is located within 5km (linear distance) of the Thames Basin Heaths SPA. | Within the context of development proposals, to mitigate against increased recreational use of the SPA, and provide funding for strategic access management and monitoring of the protected area. Where these objectives cannot be appropriately secured through planning conditions, a planning obligation will be sought. | A contribution per additional dwelling towards meeting the cost of measures identified by the Borough Council. |

Planning Justification

The Thames Basin Heaths Special Protection Area (SPA) is designated under European Directive 79/049/EEC due to its populations of Dartford warbler, nightjar and woodlark. The requirements of the Directive are transferred into UK law by the Conservation of Habitats and Species Regulations 2010. The SPA affects 11 local authorities within the counties of Berkshire, Surrey and Hampshire.

Within 5km of the SPA, measures are required to ensure that damage to the integrity of the SPA by increased recreational use is avoided. This takes the form of the provision of Suitable Alternative Natural Greenspace (SANG), which consists of suitable areas of land located to either attract or intercept visitors who would have otherwise visited the SPA. SANG is provided on the basis of 8ha per 1,000 new population. Within the 5km zone is also a 400m exclusion zone immediately adjacent to the SPA. Within this inner zone it is not considered possible to mitigate against the increased pressure on the SPA arising from residents' desire for recreation or from predation by cats. Therefore new residential development is not appropriate within 400m of the SPA. The Supplementary Planning Document "Thames Basin Heaths Special Protection Area SPD (Part 1)" July 2010 provides further guidance specifically on the provision of SANG.

A system of Strategic Access Management and Monitoring (SAMM) is also used to assist in mitigating the impact of visitors to the SPA. This is delivered on a strategic basis to avoid displacing visitors from one part of the SPA to another. It consists of techniques to assess and manage visitor access, as well as various "soft" measures like visitor education and warden provision.

A comprehensive monitoring framework is being set up to enable the effectiveness of SANG and access management to be assessed. Contributions towards both strategic access management and the system of monitoring will be required for each relevant development in line with the guidance set out below. It should be noted that this contribution will be in addition to requirements for SANG provision.

For clarity, both SANG and SAMM mitigation must be secured before planning permission can be issued for a net increase in dwellings within 5km of the SPA.

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

A developer contribution towards SANG and SAMM will be required for all applications for residential development which:

- Are located within 5km (linear distance) of the Thames Basin Heaths SPA;
 and where
- The development would result in a net gain in the number of dwellings within the 5km zone.

3) DERIVATION OF CONTRIBUTION

The funding of SANG and SAMM will be financed through the process of developer contributions made through the development control process. The formula for their calculation will generate sufficient funds to ensure that the SPA is not adversely affected by new additional residential development and that the effectiveness of this strategy may be monitored.

<u>SANG</u>

The average contribution per dwelling for SANG has been calculated as £8,189. This amount reflects the specific costs of providing a SANG within the borough and maintaining it in suitable condition for the term of its lease. The elements included are the cost of initial works required to bring the site up to SANG standard, a fund to cover maintenance liabilities over the course of the 99-year lease of the land and, where required a fixed fee to the freeholder for making the land available as a SANG.

The fixed fee to the landowner originated at £5,000 per dwelling. Under a legal agreement between the landowner and the council, this figure will be increased in line with changes to the Retail Price Index, and applies equally to all qualifying dwellings.

The remainder of the contribution is used to fund site works and future maintenance liabilities. If shared equally among all qualifying dwellings, this would total £2,949 per dwelling. However, to make this element of the contribution proportional to the impact of the development being permitted, it has been further refined to be based upon the number of bedrooms of each unit comprising the development.

The borough's current SANG is at Allen's Field in South Ascot and, in common with all SANGs across all local authority areas, has a finite capacity for extra recreational visits. This reflects pre-existing usage patterns of the site and a calculation of the amount of "spare" capacity for extra recreational visits. Calculations show the SANG is able to serve 1,100 additional visitors per year compared to its level of use before designation, and given expected usage patterns. At an average occupancy rate of 2.38 people per dwelling in the local area, this equates to 462 qualifying dwellings.

Calculation of SANG capacity:

1,100 visitors ÷ 2.38 people per dwelling = 462 dwellings

The cost of providing and maintaining the SANG has been calculated as follows. The tariff per dwelling is calculated using a simple equation based on occupancy and a per capita Standard Cost. The standard cost is derived from the overall sum required and the number of new residents. In order to ensure that the scheme is fit for purpose, the tariff includes an enabling adjustment, which provides confidence that the overall income will be sufficient to ensure that the SPA is not adversely affected.

| | Original | <u>Indexed</u> | Notes |
|---|------------|----------------|---|
| No. of dwellings | 462 | 462 | Capacity of Allen's Field SANG |
| Cost of site works | £200,000 | £209,000 | Overall sum |
| Cost of maintenance | £1,100,000 | £1,152,771 | Invested into long term fund |
| Total cost excluding payment to landowner | £1,300,000 | £1,362,366 | Total sum required |
| Original tariff | £2,814 | £2,949 | Contribution if shared equally amongst all qualifying dwellings |
| Occupancy | 2.38 | 2.38 | Average figure for the local area |
| Total no. residents | 1,100 | 1,100 | 462 x 2.38 |
| Standard Cost | £1,182 | £1,239 | 1362366 ÷ 1,100 (Total sum ÷ No. residents) |

^{*}Indexation applied 2012/06 - 2013/12

Tariff = (Occupancy x Standard Cost) + Enabling Adjustment

The Enabling Adjustment is required to ensure that the tariff provides an average approximating £2,949 regardless of the mix of housing and local occupancy figures. Using the average figures the required adjustment is approximately **5%**, calculated using a simple spreadsheet model.

Tariff including Enabling Adjustment at 5%

| No Bedrooms | Standard cost | Occupancy | Unadjusted Tariff | Enabling adjustment | Adjusted Tariff | % of dwellings | No. dwellings | Income generated |
|---------------|---------------|-----------|----------------------|------------------------|--------------------|-------------------|---------------|---------------------|
| 1 / bedsit | £1,239 | 1.40 | £1,777 | 1.05 | £1,821 | 13% | 60 | £109,260 |
| 2 | £1,239 | 1.85 | £2,348 | 1.05 | £2,465 | 39% | 180 | £443,700 |
| 3 | £1,239 | 2.50 | £3,173 | 1.05 | £3,332 | 30% | 139 | £463,148 |
| 4 | £1,239 | 2.84 | £3,605 | 1.05 | £3,785 | 12% | 55 | £208,175 |
| 5+ | £1,239 | 3.70 | £4,696 | 1.05 | £4,931 | 6% | 28 | £138,068 |
| Overall | | | | | | | 462 | £1,362,351 |
| | | | | | Average t | ariff : £1,3 | 62,351 ÷ | 462 = £2,949 |

To obtain the full rate for SANG mitigation, the landowner fee needs to be added to the above figures. The contribution sought for SANG will therefore be as follows.

| No. of bedrooms | Landowner fee | Adjusted Tariff | Total SANG Contribution |
|-----------------|---------------|-----------------|----------------------------|
| 1 / bedsit | £5,240 | £1,821 | £7061 |
| 2 | £5,240 | £2,465 | £7,705 |
| 3 | £5,240 | £3,332 | £8,572 |
| 4 | £5,240 | £3,785 | £9025 |
| 5+ | £5,240 | £4,931 | £10,171 |

SANG catchment area:

The Thames Basin Heaths Special Protection Area SPD sets out standards developed by Natural England, concerning the size and location of development that the Allen's Field SANG can mitigate. These are explained below.

The catchment area associated with the SANG is related to its size. The SANG is 9.5 ha in extent. As explained in the SPD, this means the SANG can be used to mitigate the impact of any residential development within 2 km of its boundary.

Although the cumulative impact of small developments (those involving a net increase of 1-9 dwellings) also needs to be mitigated, the SPD indicates that they do not need to be within a specified distance of a SANG. Consequently, the Allen's Field SANG may also be used to mitigate the impact of developments involving a net increase of 1-9 dwellings on sites that are anywhere between 400 m and 5 km from the SPA.

The SANG within the borough is designed to mitigate the impact of developments within the borough only, based on expected house-building rates in the borough. Hence, for clarity, the Allen's Field SANG may be used to mitigate the impact of proposed developments only where they are located on sites within the Royal Borough of Windsor and Maidenhead.

Note that once 462 qualifying dwellings have been given planning permission, the SANG will have no remaining capacity. From that point it will not be possible to issue any further planning permissions that rely on the Allen's Field SANG for mitigation unless any previously-issued permissions are not implemented or new SANG is brought on stream.

<u>SAMM</u>

The average contribution per dwelling for SAMM was originally_calculated as £630. This amount is common to all SPA authorities and is based on calculations by Natural England³. The calculations anticipate the delivery of 2,824 dwellings within 5 km of the SPA across all authorities. To make the contribution proportional to the

³ Thames Basin Heaths Strategic Access Management and Monitoring Project <u>Tariff Guidance, Natural England, July 2010</u>

development being permitted, the calculation has been further refined to be based upon the number of bedrooms of each unit comprising the development.

The proportional tariff is calculated based on occupancy and a per capita Standard Cost. The standard cost is derived from the overall sum required for SAMM and the number of new residents mean tariff x no. dwellings \div no. residents. In order to ensure that the scheme is fit for purpose, there is also an enabling adjustment, - obtained by including data on the predicted mix of house size, which provides confidence that the overall income will be sufficient to ensure that the SPA is not adversely affected.

Tariff = (Occupancy x Standard Cost) + Enabling Adjustment

The Enabling Adjustment is required to ensure that the proportional tariff provides an average approximating £630 regardless of the mix of housing and local occupancy figures. Using the average figures the required adjustment is 8%, calculated using a simple spreadsheet model.

Tariff including Enabling Adjustment at 8%

| No Bedrooms | Standard cost | Occupancy | Unadjusted Tariff | Enabling adjustment | Adjusted Tariff | % of dwellings | No. dwellings | Income generated |
|---------------|------------------------|--|----------------------|------------------------|-------------------------|----------------|---------------|---------------------|
| 1 / bedsit | £277 | 1.40 | £388 | 1.075 | £417 | 13% | 367 | £153,039 |
| 2 | £277 | 1.85 | £512 | 1.075 | £551 | 39% | 1101 | £606,651 |
| 3 | £277 | 2.50 | £693 | 1.075 | £744 | 30% | 847 | £630,168 |
| 4 | £277 | 2.84 | £787 | 1.075 | £846 | 12% | 339 | £286,794 |
| 5+ | £277 | 3.70 | £1,025 | 1.075 | £1,102 | 6% | 170 | £187,340 |
| Overall | Overall 2,824 £1,863,9 | | | | £1,863,992 ⁴ | | | |
| | | Average tariff : £1,863,992 ÷ 2,824 = £660 | | | | | | |

The contribution sought for SAMM will therefore be as follows.

| No. of bedrooms | SAMM Tariff |
|-----------------|-------------|
| 1 / bedsit | £417 |
| 2 | £551 |
| 3 | £744 |
| 4 | £846 |
| 5+ | £1,102 |

⁴ Total required annually across all the SPA authorities, calculated on the basis of the South East Plan forecast delivery of 2,824 dwellings within 5km of the SPA

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It is necessary for development to demonstrate that its effects on the Thames Basin Heaths SPA will be mitigated, in order to comply with the requirements of European Directive 79/049/EEC and the Conservation of Habitats and Species Regulations 2010. These are legal as opposed to planning policy requirements. Consequently, it is essential to secure appropriate mitigation, and planning permission cannot be granted unless this is done.

Bespoke Mitigation

The Thames Basin Heaths Special Protection Area SPD sets out the circumstances in which bespoke SANG mitigation can be provided. In practice this is mainly only feasible on larger developments, but there are a few historic permissions where non-standard mitigation has been accepted by a competent authority (usually at appeal). Although such measures are no longer acceptable for new schemes, they remain valid for the site to which they apply and will stay in force if a historic permission is renewed.

In some cases, such SPA "credits" for non-standard mitigation have been transferred from one site to another. This has involved a legally binding agreement to not develop a site that has planning permission, and to provide the agreed mitigation measures instead to mitigate the impact of development on a different site.

This was an interim measure adopted when the SPA issue had imposed a general bar on development within the 5km zone. At that time, transfer of credits was allowed so as to enable development to proceed in advance of a standard mitigation approach being agreed. Now that a standard approach has been adopted through this SPD, and the bar on general development has been lifted, the council will no longer consider acceptable the transfer of credits between sites.

4) CONTACT: Strategy and Plans Team 01628 796357

SECTION 12 - AIR QUALITY

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 12: Air Quality

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT |
|---|--|---|
| All applications for Residential or Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Within the context of development proposals, wherever air quality amelioration measures are required, and these cannot be appropriately secured through planning conditions, a planning obligation will be sought. | A contribution per additional dwelling or increase in floorspace towards meeting the cost of measures identified by the Borough Council. Where justified in planning terms, this may include commuted sums for monitoring over a specified period, to be agreed with the developer. Particular emphasis will be made on the three Air Quality Management Areas for Windsor, Bray and Maidenhead to work towards the actions identified in the Air Quality Action Plan and the Local Transport Plan |

Planning Justification: The Council intends that this will be negotiated on a case-by-case basis and will normally expect the developer to provide any physical mitigation measures on and off site (including highways works to reduce directly related congestion) directly required as a result of the development's expected impact on air quality. It is therefore expected that the measures required and the geographical and functional relationships with the impacts of the underlying development will be very clear. However, where air quality monitoring and/or other appropriate measures are also required the developer may be offered the option of making a contribution instead of carrying out this work particularly where the Council can provide these measures in a more efficient and integrated way.

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

The table makes clear that contributions will be assessed in the context of individual proposals for development.

3) DERIVATION OF CONTRIBUTION:

The Council anticipates that in many cases necessary on-site mitigation in air quality terms may be provided via planning conditions or by carrying out physical works including air quality surveys, possibly under the terms of a planning obligation. Off site mitigation is likely to involve schemes to reduce traffic congestion, many of which are identified in the LTP. Further such schemes may become necessary if this is shown as a result of monitoring and if so (and particularly given that air quality impacts are highly related to traffic generation), these additional projects may be added to the highways list in due course. As such, separate financial contributions may not be the most appropriate means to address these issues. However, where they are appropriate contributions will normally reflect the costs of making the part of any necessary provision that is related to the proposal. As such, they will normally be negotiated on a case-by-case basis.

4) CONTACT: Feliciano Cirimele, Environmental Protection Officer 01628 – 683544

SECTION 13 - WASTE DISPOSAL

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 13: Waste Disposal

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT | |
|--|--|--|--|
| Housing | Development that will involve a net increase of not more than 100 dwellings. | A contribution per additional dwelling towards the costs of waste disposal and minimisation measures identified by the Borough Council (such as kerbside recycling initiatives). | |
| Housing | 100 or more dwellings | As above for Housing developments involving 100 or more dwellings and | |
| Retail | a net increase of 500m ² or more | in addition there may be a | |
| Business (BIDS) | a net increase of 500m ² or more | requirement where existing facilities cannot meet the additional demand | |
| Car parks 200 or more spaces | | for: | |
| Major transport, leisure, recreation, tourist or community facilities. | | land and construction of on-site local recycling facilities; and/or a contribution towards off-site local and/or major recycling facilities. | |

Planning Justification: The Council considers, in line with Government advice and relevant development plan policies that it is necessary and reasonable to request provision of measures to ensure that new residential and commercial development do not make additional demands on existing infrastructure. In this context, the Council will normally request an appropriate contribution where new development requires new waste disposal facilities. The specific example set out below relates to the requirements for new houses in the Borough. However, where flats or commercial developments have different requirements, the contributions requested will reflect this (NB this includes much larger schemes where the impacts and requirements will be assessed on a case by case basis). The provision is directly and clearly related to the impact of the proposal functionally and geographically.

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

As set out in the table, contributions will reflect the actual additional costs of providing additional waste collection facilities. For larger schemes this will be assessed in the context of particular proposals for development.

3) DERIVATION OF CONTRIBUTION PER RESIDENTIAL DWELLING:

For residential developments of not more than 100 new dwellings that are likely to produce material for recycling, the Council is seeking a contribution per net additional dwelling towards the costs of kerbside recycling.

In the case of **dwellings houses**, the contribution is broken down to the need for:

- Supply and delivery of refuse bin (based on standard 180l bin): £40
- Supply and delivery of recycling bin (based on standard 240l bin): £40
- Supply and delivery of external and internal food waste caddie (based on standard 23l external caddie and standard 7l internal caddie): £10
- Administration and Ancillaries: £35

TOTAL = £125 per unit

In the case of **flatted developments**, the contribution is broken down to the need for:

- Supply and delivery of communal refuse, recycling and food waste containers: £40
- Administration and Ancillaries: £35

TOTAL = £75 per unit

For larger residential and commercial proposals, as specified in the table, each case will be assessed on its merits to ensure that it does not place an additional burden on the Borough's waste collection facilities.

As such, contributions and the projects to which they are applied will normally be negotiated on a case-by-case basis.

4) CONTACTS: Waste and Environmental Protection Manager - 01628 683598 Service Development Officer - 01628 683556

NB For appropriate proposals Hurley Parish Council has requested funds be allocated to providing a green waste recycling collection point in Hurley (at an estimated cost of £5,000).

SECTION 14 - ARCHAEOLOGY

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 14: Archaeology

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT |
|---|---|--|
| All applications for Residential or Non- residential development (including but not limited to Business (BIDS), Retail, Leisure, Health, Education, hotel and other development) | Within the context of development proposals, wherever archaeological works are required, and these cannot be appropriately secured through planning conditions, a planning obligation will be sought. | A contribution per additional dwelling or increase in floorspace towards meeting the cost of measures identified by the Borough Council. Where justified in planning terms, this may include commuted sums for monitoring over a specified period, to be agreed with the developer. |

Planning Justification: The Council intends that this will be negotiated on a case-by-case basis. Any off-site archaeological measures required of one particular development will depend on this being justified in planning terms in the specific circumstances of the case. It is therefore expected that the measures required and the geographical and functional relationships with the impacts of the underlying development will be very clear.

(NB it is possible that the Council may occasionally seek a contribution to works required to offset the overall effects of specific, expected cumulative development. However, this is expected to apply only exceptionally and subject to clear and specific justification).

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

The table makes clear that contributions will be assessed in the context of individual proposals for development.

3) DERIVATION OF CONTRIBUTION:

The Council anticipates that in many cases necessary mitigation in these terms may be provided via planning conditions or by carrying out physical works, possibly under the terms of a planning obligation. As such, financial contributions may not be the most appropriate means to address these issues. However, where they are appropriate contributions will normally reflect the costs of making the part of any necessary provision that is related to the proposal. As such, they will normally be negotiated on a case-by-case basis.

4) CONTACT: Reading Museum, Archives & Library Service

Sites and Monuments Record,

Abbey Square Reading RG1 3BQ

Tel: 0118 901 5976

SECTION 15 - FLOOD RISK MANAGEMENT AND DRAINAGE

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 15: Flood Risk Management and Drainage

| DEVELOPMENT TYPE | RELEVANT PROPOSALS | SOUGHT |
|---|--|--|
| All applications for Housing, Business (BIDS), Retail, Leisure, Health and Education development. | Within the context of development proposals, whenever flooding engineering works are required (sometimes off-site), or measures are needed to overcome drainage problems, and these cannot be appropriately secured through planning conditions, a planning obligation will be sought. | In line with the Council's requirements for flood risk assessments, contributions will be sought towards meeting the cost of measures identified by the Borough Council. |

Planning Justification: The Council intends that this will be negotiated on a case-by-case basis. Any off-site flood alleviation provision required of one particular development will depend on this being justified in planning terms in the specific circumstances of the case. It is therefore expected that the measures required and the geographical and functional relationships with the impacts of the underlying development will be very clear. (NB it is possible that the Council may occasionally seek a contribution to works required to offset the overall effects of specific, expected cumulative development. However, this is expected to apply only exceptionally and subject to clear and specific justification).

2) CONTEXT WHEN CONTRIBUTIONS WILL BE REQUESTED

The table makes clear that contributions will be assessed in the context of individual proposals for development.

3) DERIVATION OF CONTRIBUTION:

The Council anticipates that in many cases necessary mitigation in flood risk management terms may be provided via planning conditions or by carrying out physical works, possibly under the terms of a planning obligation. As such, financial contributions may not be the most appropriate means to address these issues. However, where they are appropriate contributions will normally reflect the costs of making the part of any necessary provision that is related to the proposal. As such, contributions and the projects to which they are applied will normally be negotiated on a case-by-case basis.

NB for appropriate proposals Cookham Parish Council has requested that funds be allocated to providing reflectors for the Causeway in case of flood (to be installed along the whole length on both sides) and/or goal post type structures at both ends of the Causeway to restrict the height and weight of traffic using it in times of flood.

NB for appropriate proposals Datchet Parish Council has requested funds be allocated to providing/improving river walls (£50K).

4) CONTACT: Environmental Protection Team 01628 683645

Flood Risk Management and Drainage - List of schemes

| ID | STRATEGY / OBJECTIVE | PROJECT | APPROX VALUE | OUTCOME |
|----|-------------------------|--|-----------------|--|
| | | Lower Thames Strategy Engineering works including construction of new flood channels between Datchet and Wraysbury, Egham and Chertsey and Chertsey and Shepperton | | Improvement downstream of the confluence of the Jubilee River and the River Thames at Datchet |

SECTION 16 - PARISH PROJECTS

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 16: Parish Projects

| Development Type | Relevant Proposals | Sought |
|---|--|---|
| All applications for Housing, Business (BIDS), Retail, Leisure, Health and Education development. | Within the context of development proposals, whenever a contribution is required to implement a Parish Project made necessary by that development, and this cannot be appropriately secured through planning conditions, a planning obligation will be sought. | dwelling or increase in floorspace towards meeting the cost of measures identified by the Borough |

Planning Justification: There is no specific requirement to provide for "Parish projects". However, with their knowledge of local circumstances and needs, Parish Councils will often be in a position to suggest the type of project that may help address the impacts of new developments locally. When this is possible within the requirements of Government advice and this SPD (and the Public Open Space SPG, where relevant), the Council will consider including projects put forward by the Parishes along with the Council's listed projects in one or more of the Section headings above (although it will always consider the need to ensure that contributions are spent efficiently). In this context, this chapter contains a list of the projects put forward by the Parish Councils.

2) WHICH PROJECTS ARE LISTED AS REQUIRING CONTRIBUTIONS? See overleaf.

Many of the proposed Parish projects fall within the service areas listed previously within this document. It may be that in certain cases the Parish Council will consider these preferable alternatives to the Council's proposed projects. Where appropriate and to ensure that they are considered alongside alternative Council projects, these have therefore also been included within the main project lists (they are identified as Parish projects within the relevant list).

3) DERIVATION OF CONTRIBUTION:

Any additional contributions will be negotiated on a case-by-case basis. However, in some cases, it may be appropriate to direct contributions from other services towards Parish projects. For example community facilities contributions might be redirected to a Parish project with particularly strong community benefits.

PARISH PROJECTS:

The current lists of projects put forward by each of the Parish Councils are set out below on the basis of consultation carried out for the purpose of updating this document as at July 2012.

However, where these relate to one of the service areas where we ordinarily seek contributions on a formulaic basis as listed earlier in this document these projects have also been added to the relevant list in the appropriate chapter so that they may be considered alongside the projects put forward by those services.

BISHAM:

| New equipment for children's play area | Open |
|--|-------|
| | Space |
| Landscape enhancements | Open |
| | Space |

BRAY:

| Purchase of open space or acquisition of lease for open space in | Open |
|---|----------|
| Fifield for recreation and recreation purposes | Space |
| | |
| Establishment of new play area facilities and upgrading of existing | Open |
| play and recreation facilities and improvement of access to these | Space |
| facilities. | |
| Provision of teenage facilities in various locations in the Parish | Open |
| | Space |
| Adoption of Steward Close, Fifield in conjunction with | Highways |
| Creation of new footway along Old Mill Lane, Bray | Highways |
| Extension of the footway on the south side in a westerly direction or | Highways |
| the north side in an easterly direction outside "Braywood Lynn" | |
| Oakley Green Road for safety of school children and pedestrians | |
| Creation of new footways along Oakley Green Road from Dedworth | Highways |
| Road to the A308 | |
| Creation of footway along Fifield Road, Fifield | Highways |

COOKHAM PARISH:

| Astroturf football pitch (6 a side) on the Alfred Major Recreation Ground | Open Space |
|---|---------------|
| New Tennis Courts also on the Alfred Major Recreation Ground | Open Space |
| Environmental improvements to the Harris Woodbridge Wildlife Reserves | Open Space |
| Apparatus to determine the height of motor vehicles to enable diversion signage to be switched on in case of high vehicles in the vicinity of Cannondown Arch | Highways |
| Pedestrian Safety Measures – Lower Road, Cookham | Highways |
| Cycle racks throughout the parish, especially at the station | Highways |
| Improvements to footpaths network | Highways |

| Spotlights to light the war memorial in Cookham Village | Public Art |
|---|------------|
| | & Heritage |
| Heritage Asset Register | Public Art |
| | & Heritage |

COX GREEN PARISH

| Amendment to Project ID 404 (Highfield Lane Bridge) – 'add' Improved pedestrian access to help address pedestrian safety in this location | Highways |
|--|-----------------------|
| Installation of roundabout at junction of Highfield Lane/Cannon Lane to improve traffic flow, safety and reduce congestion | Highways |
| Extend footway along eastern side of Cannon Lane from junction with Highfield Lane under railway bridge to join up with footway close to Bissley Drive to improve pedestrian safety and flow | Highways |
| Expansion of public library opening hours | Libraries |
| Provision of dedicated Youth Facility to provide expanded youth activities, drop-in facilities and Youth Worker engagement | Community Facilities |
| Community use of playing fields/open space at Cox Green School to help address shortfall within this area | Open Space |
| | |
| Provision of large open space in north of parish for informal ball games (football, etc) | Open Space |
| | Open Space Open Space |

DATCHET PARISH:

| DATONET LARION. | |
|---|--------------|
| Car park improvements at village hall/recreation ground to | Open Space |
| increase use capacity | |
| Installation of plastic grass to create overflow car park area for | Open Space |
| sports pitch users | |
| Create improved access to recreation ground by creation of a | Open Space |
| culvert to the recreation ground ditch | |
| Development of Ditton Road Cemetery Chapel as a heritage | Public Art & |
| facility | Heritage |
| Installation of Audio visual system including hearing loop in village | Community |
| hall to increase usage | Facilities |

ETON TOWN COUNCIL:

| Plastic/concrete 'grass through' mouldings to provide parking for emergency vehicles at Meadow Lane Recreation Ground, Eton | Open Space |
|---|------------|
| Planting of commemorative trees at Eton Wick recreation grounds and Meadow Lane recreation ground | Open Space |
| Ongoing improvements and replacements of play equipment in playgrounds Haywards Mead and Stockdales Road, Eton Wick | Open Space |
| Renovation of Meadow Lane club pavilion and extension of same to provide meeting place facility and car park provision for these facilities | Open Space |
| Eton Wick Road landscaping improvements | Open Space |

| Meadow Lane, Eton car park extension | Highways |
|--|----------|
| Drainage improvements to Eton High Street and other associated | Highways |
| areas | |

HORTON:

| Improvements to village hall – disable toilets and connection to | Community |
|--|---------------------------------------|
| main drainage, soundproofing, CCTV cameras, update care parking facilities (surfacing and lighting), upgrade kitchen, install hearing loop and upgrade fire safety equipment, | Facilities |
| Fund village awareness projects to increase governance and | Community |
| community usage to ensure long term viability of village hall | Facilities |
| Improvement to recreation ground – planting/environmental | Open Space |
| projects Champney Hall/Recreation Ground/village green | opon opaco |
| Summer hanging baskets and winter bulb planting project | Open Space |
| Tree/hedge planting and maintenance | Open Space |
| Protection of verges and grassed areas | Open Space |
| Leasing & the development of a new community public open space project at Pickens Piece | Open Space |
| Funds to continue the development of Youth Services especially | Community |
| for those under the age for statutory funding | Facilities |
| Development of an adult education programme offering starter/taster short courses for all ages | |
| Creation of a village record and archive facility | Public Art & Heritage |
| Photographic device that will record the registration plates of all HGV's that exceed the speed limits and 7.5 ton weight restriction | Highways |
| that covers ALL village roads | |
| Gateway features on all village access points with signage to | Highways |
| highlight speed limits and lorry weight restrictions Fund volunteer training (with Trading Standards) to monitor and | Highways |
| take action for HGV infringements | , , , , , , , , , , , , , , , , , , , |
| A traffic-calming programme urgently required in Coppermill Road - physical speed deduction measures | Highways |
| Horton Road to Colnbrook - Move 30MPH restrictions to boundary with Horton Lodge / open fields and install physical speed reduction measurers as vehicles enter from a de-restricted zone | Highways |
| Datchet Road - Speed reduction measures | Highways |
| Horton Road to Poyle - Physical Speed reduction measures as vehicles enter the 30mph zone from a de-restricted zone. Stanwell Road - Review environmental impact of and update current traffic calming measures | Highways |
| In conjunction with statutory funding and in the interest of pedestrian safety, upgrade all village highway footways | Highways |
| Additional public footpaths and/or bridleways | Highways |
| Replace fence around the village green | Highways |
| <u> </u> | |

| With an awareness that Heathrow Terminal Five traffic will/could |
|---|
| drastically increase traffic movements and reduce road safety |
| through this village, develop in conjunction with statutory highway |

| funding / agencies signage and physical deterrents to ensure that | |
|---|--|
| T5 traffic remains on the major road system and does not use | |
| village roads as a rat run | |
| Funding to allow the Council to move forward and meet | |
| government targets on electronic communications | |
| Funds to build on and extend the successful Summer Play | |
| scheme | |
| Funding to allow the Council to move forward and meet | |
| government targets on electronic communications | |
| Funds to develop with other agencies plans/strategies to address | |
| issues like anti-social behaviour, isolation and community | |
| cohesion to ensure that all sections of the community feel safe | |
| and secure | |

HURLEY PARISH:

| Footway improvements to Henley Road, Hurley from Hurley village | Highways |
|--|--------------|
| to Burchetts Green roundabout (£25k) | |
| Environmentally friendly surfacing to footpath 15 (Hodgedale Lane) | Highways |
| - £10k | |
| Install a footway between the Choseley Road and the A4 Bath | Highways |
| Road on Warren Row Road, Knowl Hill | |
| | Highways |
| Knowl Hill, through to the A4 Bath Road | |
| | |
| Footbridge refurbishment to Knowl Hill footbridge across the A4 | Highways |
| Bath Road to include additional railing on the school side and | |
| between the school and the church in Knowl Hill | |
| Landscaping of the area alongside the A4 Bath Road outside The | Highways |
| Riders Hotel to include the bus stop and phone box | |
| Improvements to pond in Honey Lane | Biodiversity |

OLD WINDSOR:

| Road Safety improvements as per Old Windsor Transport plan | Highways |
|--|--------------|
| Improvements to Junction of St Lukes/Straight Road and Church | Highways |
| Road/Straight Road | |
| Provision of interactive speed indicators | Highways |
| Increase the capacity of the access road to Old Windsor recreation | Open Space |
| ground | |
| Provision of outside toilet on the recreation ground | Open Space |
| Enhancements to Old Windsor Recreation ground including outside | Open Space |
| gym equipment and interactive play equipment for 12-17 year olds | |
| Landscape improvements at Old Windsor recreation ground to | Open Space |
| increase capacity | |
| Conversion and improvements to storage area to create facility for | Community |
| indoor sports at Village Hall | Facility |
| Provision of a sculpture/feature in centre of Old Windsor as a focal | Public Art & |
| point for commemorative gatherings | Heritage |
| Provision of a sculpture/feature to highlight the history and heritage | Public Art & |
| of Old Windsor | Heritage |
| Conversion of Listed Mortuary in Parish Church (c1216) cemetery | Public Art & |
| to heritage museum | Heritage |
| Old Windsor Library. Provision of toilets and staff accommodation | Libraries |

| together with extended facilities particularly for online access | |
|--|--|
| 10 go mior mini o morrano a randimino o pomino antico y randimino antico de la constanti | |

SUNNINGDALE:

| Consider all options to improve walking and cycling to and from Charters Road, improved lighting and widening of pavements etc, including pedestrian access under Dry Arch Road railway bridge, along Charters Road and Devenish Road | Highways |
|---|-----------------------------------|
| Community 'hop-on' transport to circulate in the village for schools, commuters and shoppers | Highways (Public Transport) |
| Solar lighting in Sunningdale Free Car park | Car Parks |
| Support environmental protection measures, including stopping felling of TPO trees, protecting biodiversity including Granny Kettles Wood nature reserve | Biodiversity |

SUNNINGHILL & ASCOT:

| New Pelican crossing on the London Road (opposite the footpath entrance to Victory Field) | Highways |
|--|--|
| Safety improvements to the roundabout at the junction of London Road/Church Lane | |
| Victory Field, Sunninghill – Provision of a new pavilion, to provide new community facilities, including a kiosk and hall, to reflect increased demand for recreational facilities and population | Community Facilities/ Open Space |
| Extension to the existing skate park at Victory Field | Community Facilities/ Open Space |
| Provision of facilities for teenagers at South Ascot and Victory Field to reflect demand, such as teen shelter | Community Facilities/ Open Space |
| Provision of fitness trail to South Ascot Recreation group | Open Space |
| Provision of inclusive play equipment with the Parish Parks to increase capacity | Open Space |
| Improvements to Victory Field multi-court with installation of metal kick plates to increase the range of sports | Open Space |
| Improvements to Pitches at Victory Field and South Ascot to increase usage | Open Space |
| Sunninghill Cemetery – To create better landscaping and maintenance of the historical and green space around and within the cemetery grounds. To enhance and encourage understanding and awareness of the historical monuments and graves within the cemetery. For visitor/leisure interest information regarding the famous occupants of the cemetery | Public Art & Heritage |
| The provision of a swimming pool within Ascot and the Sunnings | Indoor Sport |

WALTHAM ST LAWRENCE PARISH:

| Improvements to parish allotments | Allotments |
|-----------------------------------|------------|
| Flood Risk Management | |

WHITE WALTHAM PARISH:

| Highways |
|------------|
| Highways |
| Highways |
| Highways |
| Highways |
| Open Space |
| Open Space |
| Open Space |
| |
| Open Space |
| |
| |
| Highways |
| |

WRAYSBURY:

| To enable partnership working for the retention, protection and | Open Space |
|--|-------------|
| development of the area known as Wraysbury Lakes part of | |
| which is a SSSI | |
| In conjunction with statutory funding and in the interest of | Highways |
| pedestrian safety, upgrade all village highway footways with | |
| particular emphasis on providing a safe footway from The | |
| Avenue to Sunnymeads Bridge | |
| Continuous footway and pedestrian protection for the crossing of | Highways |
| Wraysbury Station Bridge | |
| The establishment of a continuous cycleway from the centre of | Highways |
| the village to Hythe End | |
| Measures to protect grass verges from encroachment of | |
| vehicles | |
| CCTV cameras at High Street, Wraysbury and Hythe End. | |
| Funds to help the elderly and disabled with transport to essential | |
| services and social activities | |
| Generally support POS SPG planting/environmental projects | |
| Recreation ground/environmental improvement | Open Space |
| Summer hanging baskets and winter bulb planting project | |
| Tree/hedge planting and maintenance | |
| Protection of verges and grassed areas | |
| Funds to continue the development of Children/Youth Services | |
| especially for those under the age for statutory funding | |
| In conjunction with established village sporting | |
| | |

| clubs/organisations, funding to encourage junior participation | |
|---|--|
| (Bowls, Cricket, Football, Tennis, etc) | |
| Funding to allow the Council to move forward and meet | |
| Government targets on electronic communications | |
| Equipment to develop and enhance the village record and | |
| archive facility | |
| Funds to develop, with other agencies, plans/actions to address | |
| issues such as anti-social behaviour to ensure the community | |
| feel safe and secure | |

SECTION 17 - NEIGHBOURHOOD PLAN GROUP PROJECTS

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 17: Neighbourhood Plan Group Projects

| Development Type | Relevant Proposals | Sought | |
|---|--|---|--|
| All applications for Housing, Business (BIDS), Retail, Leisure, Health and Education development. | Within the context of development proposals, whenever a contribution is required to implement a Parish Project made necessary by that development, and this cannot be appropriately secured through planning conditions, a planning obligation will be sought. | dwelling or increase in floorspace towards meeting the cost of measures identified by the Borough | |

Planning Justification: There is no specific requirement to provide for "Neighbourhood Plan Group Projects".

However, with the work these groups are undertaking in development of Neighbourhood Plans they will often be in a position to suggest the type of project that may help address the impacts of new developments locally. When this is possible within the requirements of Government advice and this SPD (and the Public Open Space SPG, where relevant), the Council will consider including projects put forward by the Neighbourhood Plan Groups along with the Council's listed projects in one or more of the Section headings above (although it will always consider the need to ensure that contributions are spent efficiently). In this context, this chapter contains a list of the projects put forward by the Neighbourhood Plan Groups.

2) WHICH PROJECTS ARE LISTED AS REQUIRING CONTRIBUTIONS?

Many of the proposed projects fall within the service areas listed previously within this document. Where appropriate and to ensure that they are considered alongside alternative Council projects, these have therefore also been included within the main project lists (they are identified as NPG projects within the relevant list).

3) DERIVATION OF CONTRIBUTION:

Any additional contributions will be negotiated on a case-by-case basis. However, in some cases, it may be appropriate to direct contributions from other services towards these projects. For example community facilities contributions might be redirected to a project with particularly strong community benefits.

NEIGHBOURHOOD PLAN GROUP PROJECTS:

The current lists of projects put forward by each of the Neighbourhood Plan Groups are set out below on the basis of consultation carried out for the purpose of updating this document as at July 2012.

However, where these relate to one of the service areas where we ordinarily seek contributions on a formulaic basis as listed earlier in this document these projects have also been added to the relevant list in the appropriate chapter so that they may be considered alongside the projects put forward by those services.

ASCOT

Highways

- Improved access and parking at Victory Field. Open access up further from the road and improve the pedestrian access from Sunninghill
- Install signage to Tom Green's Field by the entrance to Victory Field
- Improved pedestrian access and signage to Allens Field
- Improved access to Cheapside playground
- Improve Queen's Road Car Park in Sunninghill to become double-decked
- Cycle route through Sunninghill to South Ascot at one end and to Ascot at the other
- Cycle routes to/from Charters School
- Improve St George's / Wells Lane to make a pleasant route for walking and cycling. At present, the surfaces and drainage are poor. There's a barrier to traffic at the junction of St George's and Wells Lanes; if a barrier were fitted under the railway bridge, with a lockable element that enabled authorised drivers to enter if necessary, it would greatly reduce the flytipping that spoils this route and also protect the surface from motor vehicles
- Improve woodland paths between South Ascot Recreation Ground and Ravensdale Road, South Ascot
- Improve the footpath linking Brockenhurst Road and Lower Village Road for cycling
- Establishing which rights of way can reasonably take bicycles and formalising the rights accordingly
- Cycle route established between Woodlands Ride, Coronation Road and Brockenhurst Road, linking and signing from Victoria Road, through Ravensdale Road, Friary Road, Monks Walk and St Mary's Road, to Charters School
- Access Cycle route from Charters Court through the gasometer site to Kings Road Sunninghill
- Cycle Route through Broomhall Farm for pedestrians and cyclists, to give a direct route from Sunningdale village to the station
- Cycle Route from Blacknest Gate area through Coworth Park into the Great Park. Bridleway entrance to Coworth Park is currently locked but could be opened to give access to walkers and cyclists, or other form of crossing over the A329.
- Improvements to Cycle Route provided in Coombe Lane area
- improvements to Sunning Avenue making walking or cycling from Sunningdale station to Charters school easier
- Improvement junctions Church Lane-London Road-Sunninghill Road,
- Improve junction Bagshot-Devenish-HighSt,
- Improve junction Silwood-London-Buckhurst.

Complete the path along Bagshot Road to the A30

Public Open Space

- Extend skate park in Victory Field
 - More benches in South Ascot Recreation Ground and Victory Field

Community Facilities

- Community Hall in Sunningdale to replace CMI building
- .

Miscellaneous

- Dry Arch Road vicinity acquire a strip of land, bar vehicles from the railway bridge, creating two cul-de-sacs linked only for walking and cycling under the bridge. If some land could be acquired, it might be possible to create a school drop-off and turning point. Children could walk the last bit to Charters School.
- Toilets at recreation grounds & in the shopping centres.

SECTION 18 - ADMINISTRATION AND MONITORING COSTS

1) WHEN A REQUEST FOR A CONTRIBUTION IS APPROPRIATE:

Table 18: Administration and Monitoring Costs

| DEVELOPMENT TYPE | PROPOSAL | SOUGHT |
|---|--|--------------------------|
| All residential and non- residential major and minor applications | Minor Applications (including residential developments for less than 10 new dwellings and non-residential cases resulting in less than 1,000m² net additional floor area) | Minor Applications: £345 |
| | Major Applications: (including residential developments for 10 or more new dwellings and non-residential cases resulting in 1,000m ² or more net additional floor area) | Major Applications: £650 |

Planning Justification: Although planning obligations can provide much needed financial contributions towards many different areas of infrastructure, they require administering and monitoring.

Developers need to be made aware of when payments are due, which may include calculation of index linking and interest. In some cases further action may be required to ensure compliance with the terms of obligations. Additionally, effective administration and proper accounting of the whole S106 process is needed to ensure that all parties comply with the words and spirit of these obligations.

Each obligation thus places an additional, direct burden on the Council to carry out this work. Failure to do so would threaten the delivery of the mitigating provisions that planning obligation(s) are intended to provide in order to comply with the Borough's relevant infrastructure planning policies. The Council considers it both necessary and reasonable to include a requirement within planning obligations for developers to contribute to these directly related additional one-off costs.

The Council at its 27th February 2007 Full Council meeting included the requirement endorsed making charges towards these costs for larger applications that require agreements relating to applications received on or after 1st April 2007. The Council at its 13 February 2014 Cabinet meeting endorsed the following charges for applications received on or after 1 April 2014:

- Minor Applications £366- (Minor applications include all new housing up to and including 9 dwellings and all commercial developments involving built development resulting in less than 1,000m² additional floor space)
- Major Applications £720- (Major applications include all new housing developments of 10 dwellings and above and all commercial developments involving 1,000m² or more additional floor space)

NB These charges were assessed following an investigation into other Councils who follow this approach and the amount of officer time taken within the Council as a whole to ensure that they are reasonable and in particular not excessive. They will be included within the obligation itself as they will only be payable if the relevant planning permission is implemented and will be identified as a contribution towards the monitoring and administration of the particular agreement.