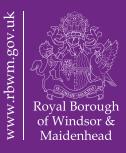
Borough Local Plan 2013 - 2033 Submission version





LOCAL ACCESS FORUM REPORT – 1st NOVEMBER 2017 AGENDA ITEM 5 - APPENDIX B

14.8 GREEN AND BLUE INFRASTRUCTURE

14.8.1 Natural England defines green infrastructure as "a network of high quality green and blue spaces and other environmental features. It needs to be planned and delivered at all spatial scales from national to neighbourhood levels. The greatest benefits will be gained when it is designed and managed as a multi functional resource capable of delivering a wide range of environmental and quality of life benefits for local communities." (Natural England website, 2013)

14.8.2 Green Infrastructure relates to a network of multi-functional open space and other environmental features. Together these are highly valued by local people and play a key role in the Borough's landscape setting and local identity. The following can form part of green infrastructure networks:

- Parks and gardens
- Natural and semi-natural greenspaces
- Green corridors
- Outdoor sports facilities
- Amenity greenspace
- Provision for children and teenagers
- Allotments, community gardens/orchards and urban farms
- Cemeteries and churchyard
- Accessible countryside in urban fringe areas

- River corridors and waterways (blue infrastructure)
- Green roofs and walls

14.8.3 In areas subject to strong intensification (for example, the Maidenhead strategic growth location) the need for a comprehensive, high quality network of green and blue infrastructure will be especially important. The use of water, green roofs and walls, pocket parks and streets is likely to be essential in providing a green and blue infrastructure network of adequate scale and quality to support high intensity developments.

14.8.4 The waterways and water bodies in Windsor and Maidenhead are distinctive components of the environment and character of the Borough. The Council will seek to ensure this blue infrastructure is maintained and enhanced wherever possible. Development will be expected to contribute to this through either the provision of additional blue infrastructure or enhancement or extension of existing water bodies where appropriate. The Maidenhead Waterways Project is recognised as an important element of blue infrastructure in the Borough that provides public open space, recreation and amenity, as well as ecological benefits.

14.9 IF3 GREEN AND BLUE INFRASTRUCTURE

POLICY IF 3

Green and Blue Infrastructure

- The Council will encourage improvements to the quality and quantity of the green and blue infrastructure network in the Borough.
- In the growth areas which are subject to high levels of intensification, developers will be expected to provide innovative and

high quality green and blue infrastructure networks as part of their proposals. High intensity schemes that do not support development with high quality green and blue infrastructure in terms of quantity and quality will be resisted.

14.10 OPEN SPACE

14.10.1 Open space is an important feature of the Borough. In addition to public open space there are large areas of privately owned open space that residents and visitors can enjoy, including National Trust land around Pinkneys Green and Cookham, and Crown Land in Windsor Great Park.

14.10.2 Both public and private open spaces underpin people's quality of life and well-being, providing green 'lungs' in urban areas and forming an essential part of creating sustainable and healthy communities. It is important that local residents have access to open spaces, including outdoor sports and leisure facilities, near to their homes. The NPPF protects existing open space through Paragraph 74.

14.10.3 National planning guidance states that access to high quality open spaces and opportunities for sport and recreation can make an important contribution to the health and well-being of communities. The NPPF defines as all open space of public value which offers important opportunities for sport and recreation and can act as a visual amenity (NPPF, annex 2).

14.10.4 The Council's Open Space Study states that there is a need to provide a balance of different types of open space in order

to meet local needs, and that the provision of open spaces and recreation (including outdoor sports facilities) is key to a sustainable and thriving community. The Borough has an extensive green infrastructure network, with open space forming an intrinsic feature and characteristic of urban areas.

14.10.5 Overall the Borough has an under provision of open space against recommended local standards. It is therefore important to protect and where appropriate increase provision in the future, particularly to meet the future needs associated with new development.

14.10.6 The Indoor Sport and Leisure Facility Strategy for the Borough produced following a Built Facilities Assessment identifies the importance of existing current leisure stock at multi-use indoor centres across the Borough such as Windsor Leisure Centre, Charters Leisure Centre, Cox Green School, Furze Platt School and other dual use provision. The Strategy recommends that where any new state schools are built, site master planning and sports provision location and design should be orientated to accommodate community use, and secured via an appropriate and binding community use agreement.



14.11 POLICY IF4 OPEN SPACE

POLICY IF 4

Open Space

- Existing open space in the Borough will be protected, maintained, and where possible, enhanced to increase capacity and make open space more usable, attractive and accessible. Improvements to the quality of open space will be encouraged and development proposals that create new open space will be supported.
- 2. New open space will be required on housing sites as set out in the site pro forma and in line with the most up to date requirements contained in the Open Space Strategy.
- Development proposals to increase access to natural open space should be subject to evaluation of the impact of visitor numbers.
- 4. Allotments within the Borough will be protected. There will be in principle support for new allotments, community gardens and orchards.

- 5. Provision of an alternative open space is deemed appropriate as part of development proposals, in a 'close by' suitable location which is flexible in meeting the needs of community and lends itself to a greater range of functional uses required in that area. Open space will be required to be delivered in perpetuity. A "close by" location is defined in accordance with the accessibility criteria in Appendix G.
- The Council will encourage improvements to the quality and quantity of the Green Infrastructure Network in the Borough. The protection and enhancement of physical access, including Public Rights of Way, to open space is supported
- 7. Ockwells Park and Nature Reserve, Cox Green, Maidenhead is allocated on the Policies Map to provide Open Space.

14.12 RIGHTS OF WAY AND ACCESS TO THE COUNTRYSIDE

14.12.1 The Borough has a network of over 300 kilometres of public rights of way, which currently provide for recreational use as well as routes for journeys to work and school. The Borough supports Safer Routes to School which promotes walking and cycling to school.

14.12.2 Access to the public rights of way and cycle networks in the Borough make a significant contribution to people's health and well-being and sense of place. Access to these networks also contributes to the Plan's objective of helping to ensure a high quality of life for residents of all ages. Access - for

all - to a network of public rights of way and opportunities for recreation can make an important contribution to the health and wellbeing of communities as recognised in the NPPF.

14.12.3 The Borough's "Public Rights of Way Management and Improvement Plan 2016-2026" (ROWMIP) identifies ways to improve access on public rights of way for all, especially those with visual and mobility impairments, walkers, cyclists, equestrians and people with pushchairs.



14.13 POLICY IF5 RIGHTS OF WAY AND ACCESS TO THE COUNTRYSIDE

POLICY IF 5

Rights of Way and Access to the Countryside

- Development proposals will be supported provided that they protect and safeguard the existing rights of way network and do not adversely affect the recreational and amenity value of the existing rights of way network. Development proposals will need to demonstrate how they:
 - a. promote accessibility, linkages and permeability between and within existing green corridors including public rights of way such as footpaths, cycleways and bridleways
 - b. promote the integration of the development with any adjoining public open space or countryside
 - c. promote accessible and attractive cycle routes through the site and connecting the site to local schools, shops, stations and other community facilities
 - d. are consistent with the Borough's Public Rights of Way Management and Improvement Plan 2016 – 2026
- Development proposals should, wherever possible, aim to realign the route of the Green Way to follow watercourses. Development proposals should also, wherever feasible, take the opportunity to realign the Thames National Trail to ensure it follows the river.
- Opportunities will be sought to add to and enhance the existing National Cycle Network and to improve connections to it from local communities.

- New walkways and pedestrian links are encouraged where they are needed as set out in the ROWMIP 2016-26 and the annual Milestones Statements (RBWM Milestones Statement and Public Rights of Way Improvement Plan Annual Reviews).
- The Council will assess the potential for improving public access and recreation in individual situations against any detrimental impact which may be caused. Any initiatives to improve public access to the countryside identified in neighbourhood plans will specifically be encouraged.
- 6. Where appropriate, the following initiatives will be encouraged:
 - a. improvements to the existing public rights of way network including improving accessibility for disabled or elderly people and families with pushchairs
 - b. creation of new rights of way and cycle routes access agreements with local landowners to enable public access to suitable areas for informal recreation like woodland, meadows or riverside areas
 - c. management of existing facilities
 - d. improvement of public transport links to the countryside



MONITORING INDICATOR 6

Infrastructure

Indicator: Provision of utilities, services and facilities to support planned development **Related Policies:** IF1, IF2, IF3, IF4, IF5, IF6, IF7, IF8

TARGETS:

Delivery of infrastructure according to the Infrastructure Delivery Plan (IDP)

Delivery of key infrastructure elements as set out in the IDP

Increase in the amount of the Borough provided with Superfast Broadband

Table 16 Infrastructure

Detailed provision in this area is co-ordinated and guided through the Infrastructure Delivery Plan (IDP)

MONITORING INDICATOR 7

Heritage

Indicator: Maintenance and protection of Listed Buildings, Scheduled Monuments, Conservation Areas and registered parks and gardens.

Related Policies: HE1, HE2, HE3,

TARGETS: PROTECTION OF THE HISTORIC ENVIRONMENT

Number of entries on the Local Heritage List

Number and percentage of Conservation Areas with an up-to-date Character Appraisal

No reduction in the extent of Conservation Areas

Number of assets on the Heritage at Risk Register

Table 17 Heritage



MONITORING INDICATOR 8

Environmental protection

Indicator: Specific protection of designated environmental areas and issues

Related Policies: EP1, EP2, EP3, EP4, EP5

TARGETS: PROTECTION OF THE ENVIRONMENT

Number of new Air Quality Management Areas declared

Number of applications and/or appeals refused or dismissed on air, light or noise pollution grounds

Number of applications likely to have a negative impact on air quality where mitigation is required

Number of planning applications and or appeals refused or dismissed on contaminated land or water grounds

Table 18 Environmental protection

MONITORING INDICATOR 9

Green and Blue Infrastructure

Indicator: Provision of open space; provision of leisure and recreation facilities and rights of way **Related Policies:** SP1, SP2, SP3, NR1, NR2, IF3, IF4

TARGETS:

Amount of green and blue infrastructure in new development

Open space provided on allocated housing sites

Provision of specific new indoor and outdoor leisure and recreation facilities

Amount of public open space lost

Number of applications delivering new Rights of Way in accordance with Rights of Way Management and Improvement Plan

Table 19 Green and Blue Infrastructure



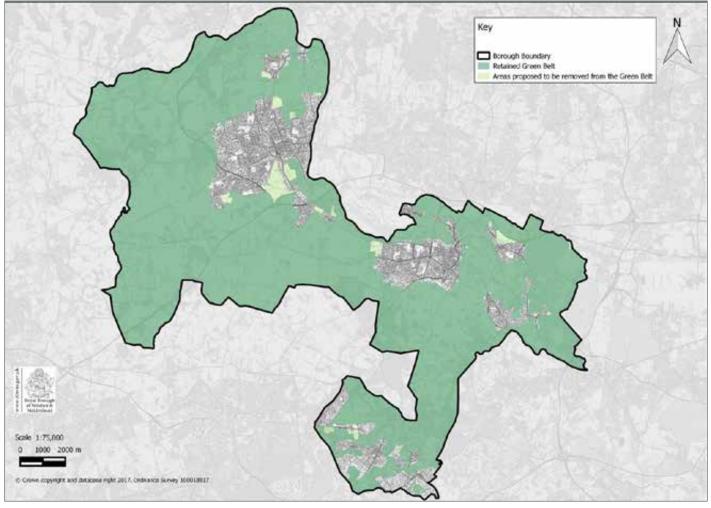
B GREEN BELT BOUNDARY AMENDMENTS

AREA SITE	NAME
Maidenhead	HA6 Maidenhead Golf Course, Maidenhead
	HA7 Land south of Harvest Hill Road, Maidenhead
	HA8 Land south of Manor Lane, Maidenhead
	HA18 Land between Windsor Road and Bray Lake, south of Maidenhead
	HA19 Whitebrook Park, including land east of Whitebrook Park, Maidenhead
	HA20 Land east of Woodlands Park Avenue and north of Woodlands Business Park, Maidenhead
	HA21 Land known as Spencer's Farm, north of Lutman Lane Maidenhead
	HA22 Land north of Breadcroft Lane and south of the railway line, Maidenhead
	HA23 Land west of Monkey Island Lane, Maidenhead
	HA24 Summerleaze, Summerleaze Road, Maidenhead
	New sports and leisure development at Braywick Park
Windsor	HA11 Land west of Windsor, north and south of A308, Windsor
Ascot	HA10 Ascot Centre
	HA30 Ascot Station Car Park
	HA31 Englemere Lodge, London Road, Ascot
	HA32 Heatherwood Hospital
	HA34 Sunningdale Park, Sunningdale
Datchet	HA41 Land north and east of Churchmead Secondary School, Priory Road, Datchet
	HA42 Land at Slough Road/Riding Court Road, Datchet
	HA43 Land north of Eton Road adjacent to St Augustine's Church, Datchet
Cookham	HA39 Land east of Strande Park, Cookham
	HA40 Land north of Lower Mount Farm, Long Lane, Cookham
Other	HA44 Land east of Queen Mother Reservoir, Horton
	HA48

Table 23 Sites where amendments to Green Belt boundary are proposed



B GREEN BELT BOUNDARY AMENDMENTS

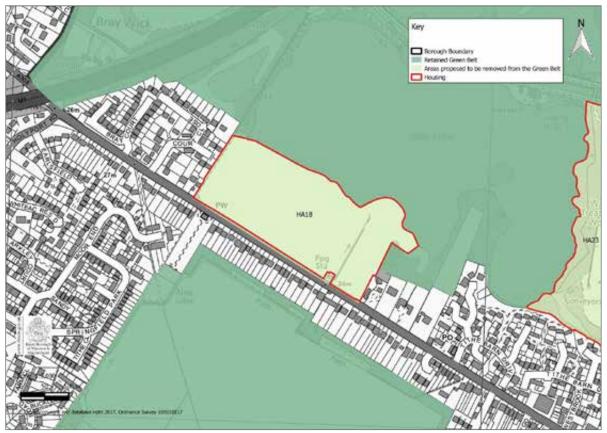


Green Belt Boundary Amendments





HA6 Maidenhead Golf Course, HA7 Land south of Harvest Hill Road, HA8 Land south of Manor Lane, IF6 New sports and leisure development at Braywick Park



HA18 Land between Windsor Road and Bray Lake, south of Maidenhead





HA19 Whitebrook Park, including land west of Whitebrook Park, Lower Cookham Road, Maidenhead



HA20 Land east of Woodlands Park Avenue and north of Woodlands Business Park, Maidenhead



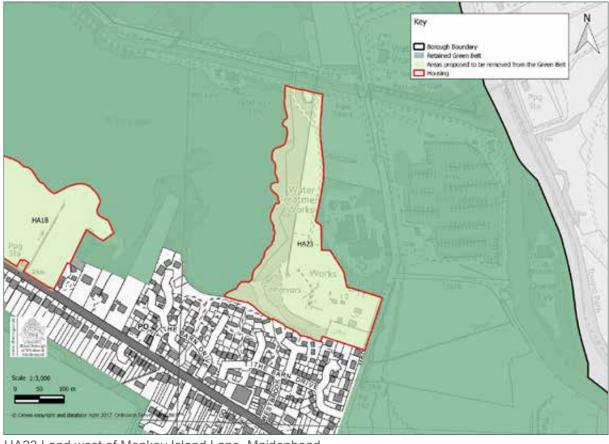


HA21 Land known as Spencer's Farm, north of Lutman Lane, Maidenhead

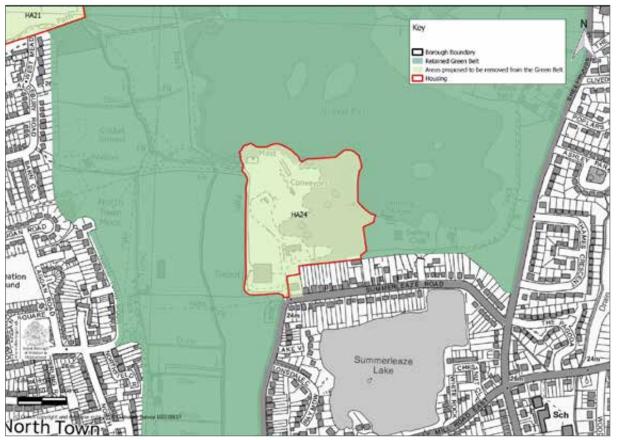


HA22 Land north of Breadcroft Lane and south of the railway line, Maidenhead





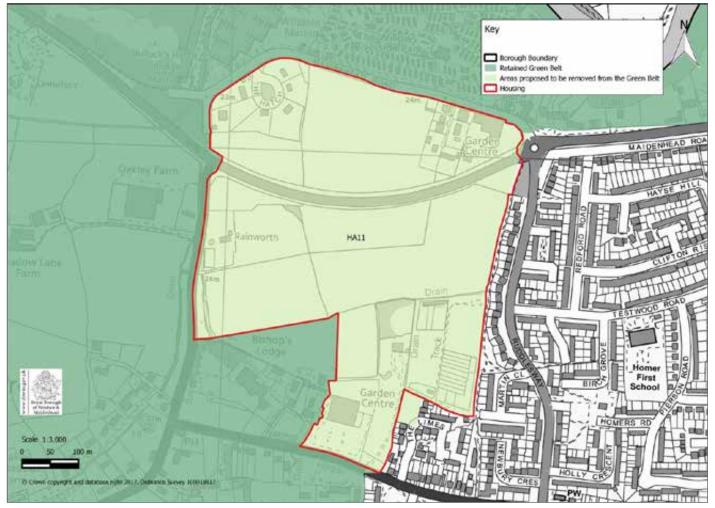
HA23 Land west of Monkey Island Lane, Maidenhead



HA 24 Summerleaze, Summerleaze Road, Maidenhead



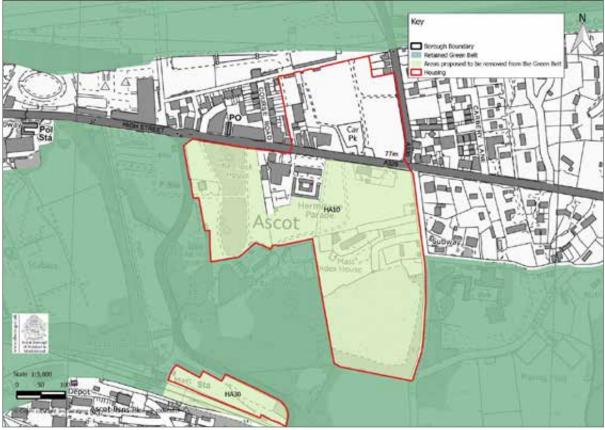
B GREEN BELT BOUNDARY AMENDMENTS — Windsor



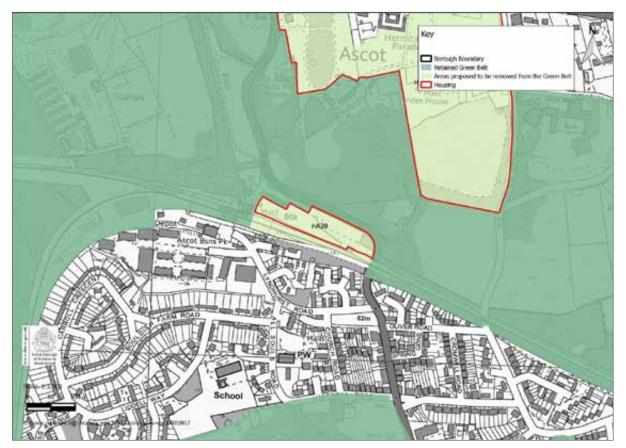
HA11 Land west of Windsor, north and south of the A308, Windsor



B GREEN BELT BOUNDARY AMENDMENTS — Ascot



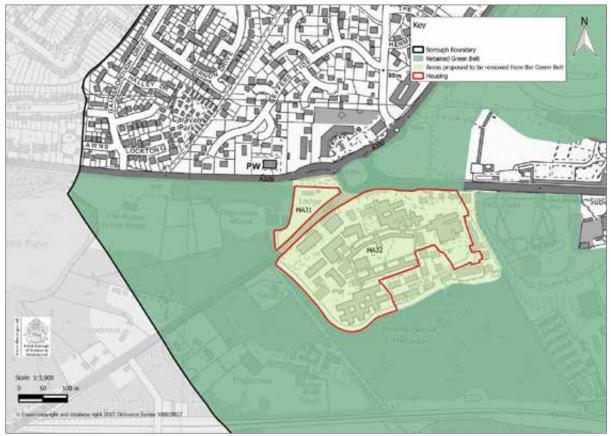
HA10 Ascot Centre



HA30 Ascot Station Car Park



B GREEN BELT BOUNDARY AMENDMENTS — Ascot



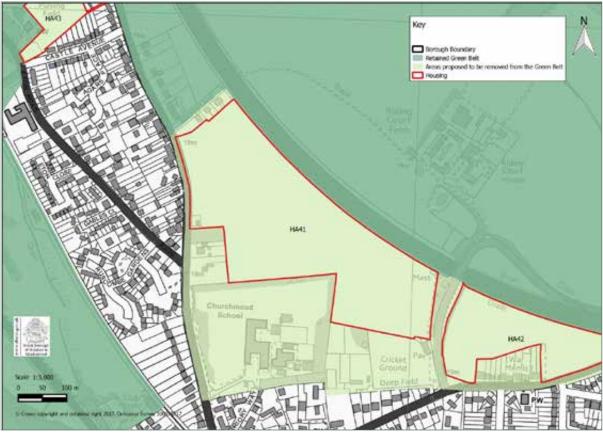
HA31 Englemere Lodge, London Road, Ascot and HA32 Heatherwood Hospital, Ascot



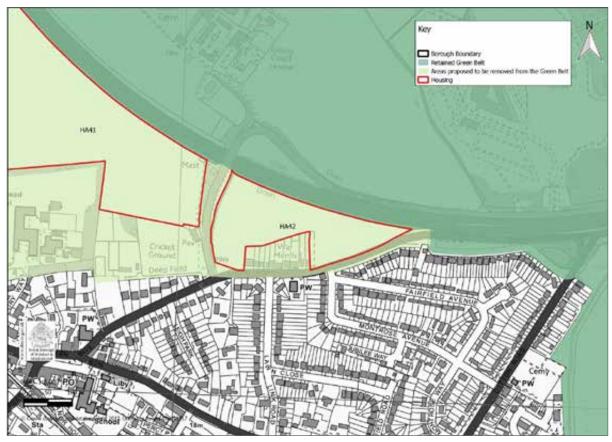
HA34 Sunningdale Park, Sunningdale



B GREEN BELT BOUNDARY AMENDMENTS — Datchet



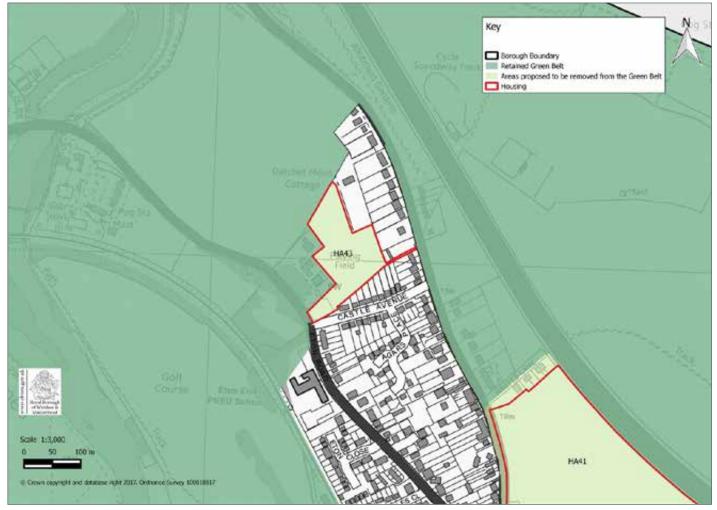
HA41 Land north and east of Churchmead Secondary School, Priory Road, Datchet



HA42 Land at Slough Road/Riding Court Road, Datchet



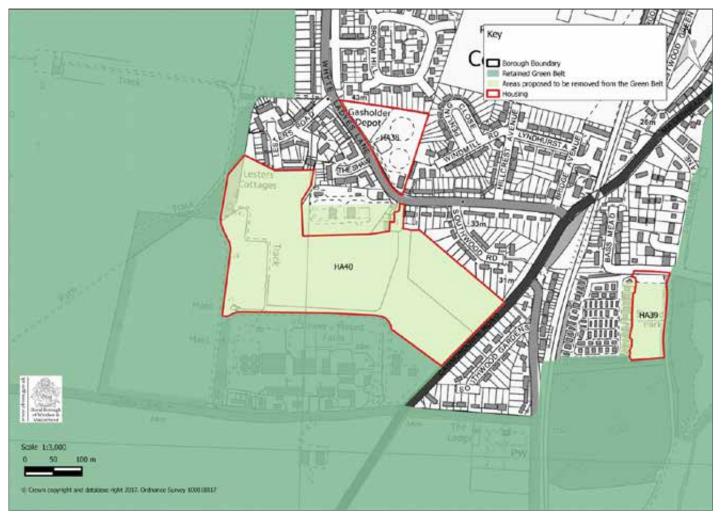
B GREEN BELT BOUNDARY AMENDMENTS — Datchet



HA43 Land north of Eton Road adjacent to St Augustine's Church, Datchet



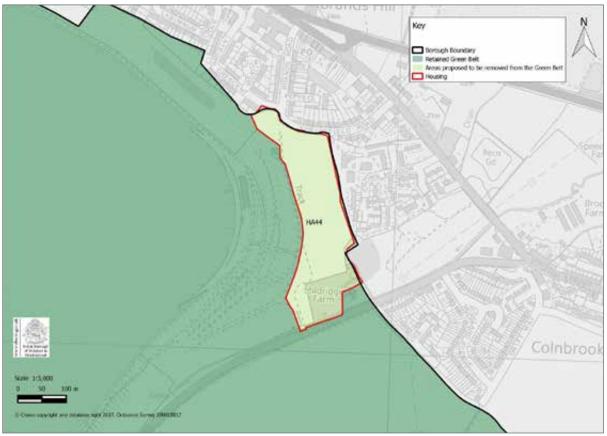
B GREEN BELT BOUNDARY AMENDMENTS — Cookham



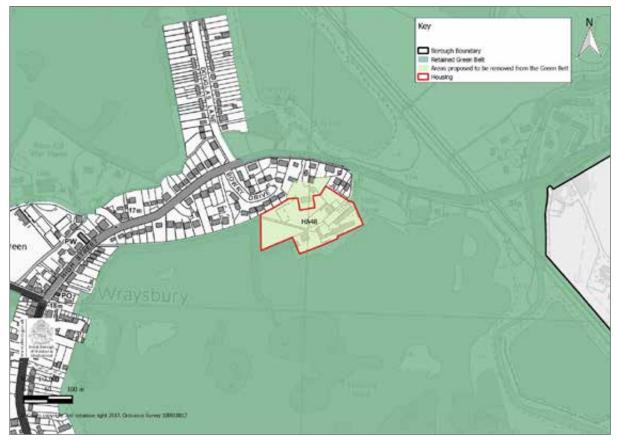
HA39 Land east of Strande Park, Cookham, and HA40 Land north of Lower Mount Farm, Long Lane, Cookham



B GREEN BELT BOUNDARY AMENDMENTS — Other Areas



HA44 Land east of Queen Mother Reservoir, Horton



HA48 Tithe Farm, Tithe Lane, Wraysbury



C HOUSING TRAJECTORY

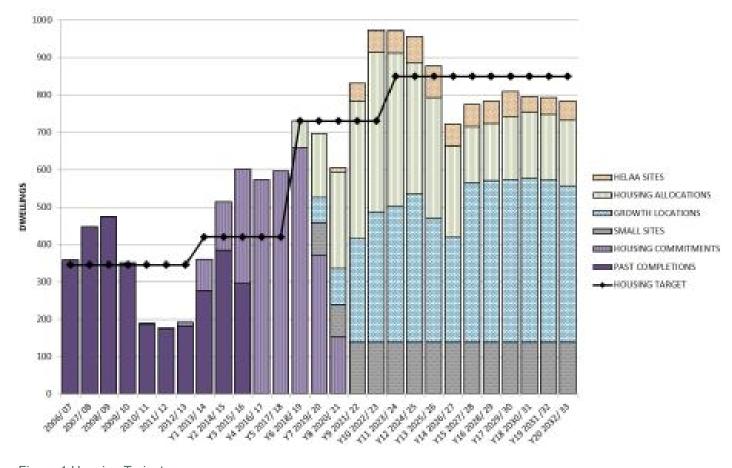
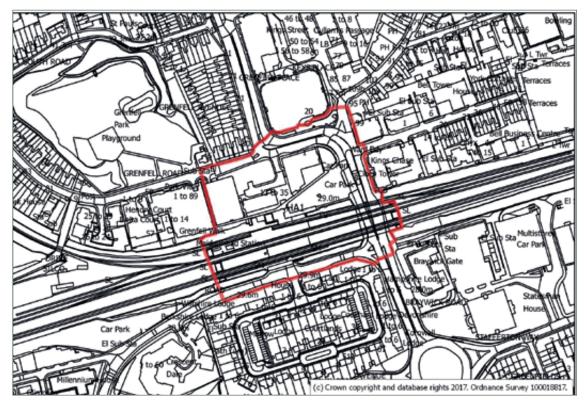


Figure 1 Housing Trajectory



HA1: Maidenhead Railway Station

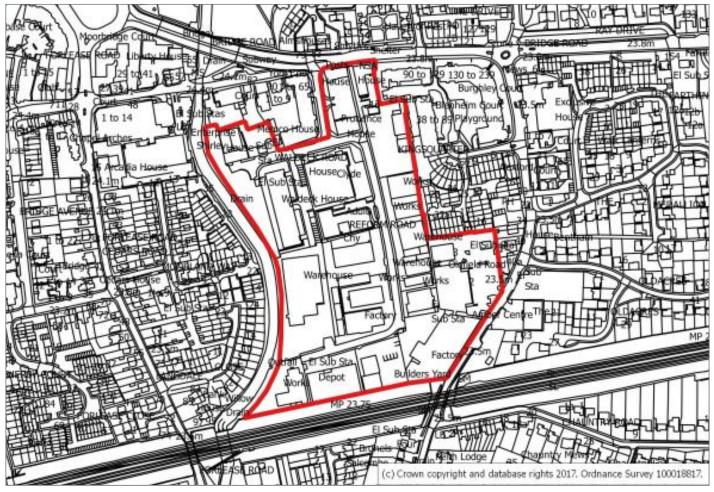


Map HA1 Maidenhead Railway Station

HA1: MAIDENH	HA1: MAIDENHEAD RAILWAY STATION	
Allocation	 Approximately 150 residential units as part of a mixed use development on previously developed land 	
Site size	► 3.11Ha	
Requirements	 Provide appropriate mitigation measures to address the impacts of noise from the railway so to protect residential amenity Relationship to public realm Very limited on site parking Facilitates delivery of transport interchange Outstanding and distinctive design Pedestrian permeability to the town centre and Stafferton Way 	
Key considerations	 Noise and air quality Level changes Servicing and refuse Pedestrian permeability Grade II Listed clock tower 	

Table HA1 Maidenhead Railway Station

HA2: Reform Road



Map HA2 Reform Road

HA2: REFORM ROAD	
Allocation	 Approximately 150 residential units as part of a mixed use development on previously developed land
Site size	► 6.99Ha

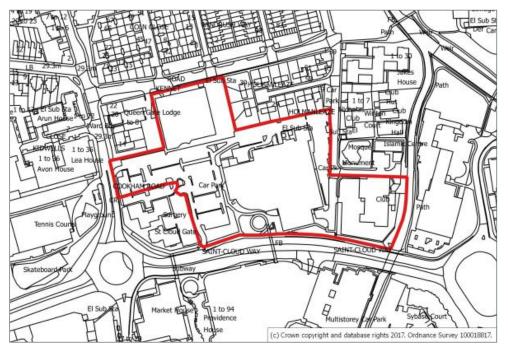


HA2: REFORM ROAD	
Requirements	 Provide a landscape buffer between the residential development and non- residential uses, including the railway line
	Enhanced vehicular access, including improved connectivity through the site
	Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met
	Designed sensitively to conserve biodiversity of the area
	Designed sensitively to conserve and enhance the setting of listed buildings and non-designated heritage assets
	Provide pedestrian and cycle links through the site and to the Maidenhead Waterways and the town centre
	Enhance pedestrian and cycle links along the waterway
	Provide areas of public realm and have an appropriate setting to the waterway
	Designed to be sensitive to the scale and heights of existing properties around the site, and its location on the edge of Maidenhead town centre
	Provide appropriate mitigation measure to address the impacts of noise and air quality from the railway
Key considerations	 Design and integration of uses Access arrangements onto the A4 Flood risk Noise and air quality

Table HA2 Reform Road



HA3: Saint-Cloud Way



HA3: Saint-Cloud Way

HA3: SAINT-CLOUD WAY	
Allocation	 Approximately 600 residential units on previously developed land
Site size	► Site size 2.58Ha
Requirements	 Designed sensitively to conserve and enhance the setting of the listed building Opportunity to create a landmark building at the corner of Saint-Cloud Way and Cookham Road Designed to be of high quality which supports the character of the area Designed sensitively to consider the privacy and amenity of neighbouring residential properties Designed to improve the pedestrian and cycle routes to the site into the town centre and to Kidwells Park Provision of green infrastructure linking to existing green and blue infrastructure Retaining adjacent medical centre unless acceptable provision is made elsewhere
Key considerations	 Vehicular access Servicing and refuse Pedestrian and cycle routes Impact on neighbouring properties Character and appearance, particularly from the A4 Heritage Noise and air quality due to proximity of A4

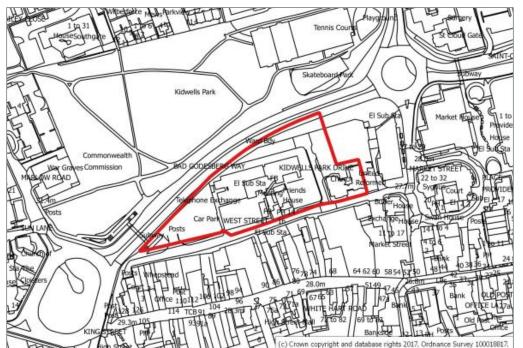
Table HA3 Saint-Cloud Way

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Housing Site Allocation

HA4: West Street



HA4: Saint-Cloud Way

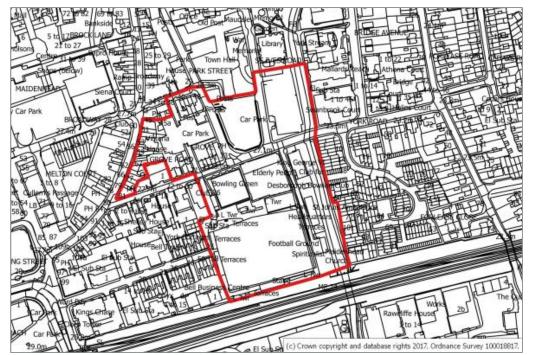
HA4: WEST STREET		
Allocation	 Allocation Approximately 240 residential units as part of a mixed use development on previously developed land 	
Site size	▶ 1.13Ha	
Requirements	 Reducing the barrier of the A4 and improving links to Kidwells Park and the town centre Provision of green infrastructure Provide pedestrian and cycle links through the site to improving the connectivity between Kidwells Park and the town centre Reprovision of public car parking Provide improvements to the quality of the public realm Designed to be of a high quality that supports the character and function of the area Retaining existing community uses unless acceptable provision is made elsewhere Retain Listed building 	
Key considerations	 An appropriate link between the site and the High Street to enhance the vitality and viability of the town centre Heritage Servicing and refuse 	

Table HA4 West Street

183

Housing Site Allocation

HA5: York Road



Map HA5 York Road

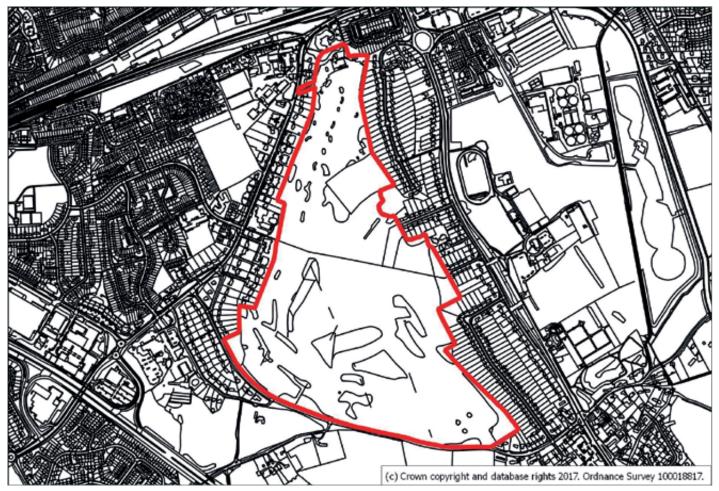
HA5: YORK ROAD			
Allocation	 Approximately 320 residential units as part of a mixed use scheme on previously developed land 		
Site size	► 4.50Ha		
Requirements	 Retain football pitch and enhance accessibility Retaining existing community uses unless acceptable provision is made elsewhere Provision of pedestrian and cycle links to the town centre, waterway and railway station Provision of green infrastructure including a pocket park to link existing green and blue infrastructure Replacement of existing public car parking Respecting the setting of the library as a Listed building Enhance the York Stream by improving its amenity value and accessibility 		
Key considerations	 Integrating waterways into new development Refuse and servicing Heritage Flooding and surface water drainage 		

Table HA5 York Road



Housing Site Allocation

HA6: Maidenhead Golf Course



Map HA6: Maidenhead Golf Course

HA6: MAIDENHEAD GOLF COURSE

Allocation	Approximately 2,000 residential units on Green Belt land
	 Educational facilities including primary and secondary schools
	 Strategic public open space, formal play and playing pitch provision
	 Multi-functional community hub as part of a Local Centre
Site size	► 53.18Ha



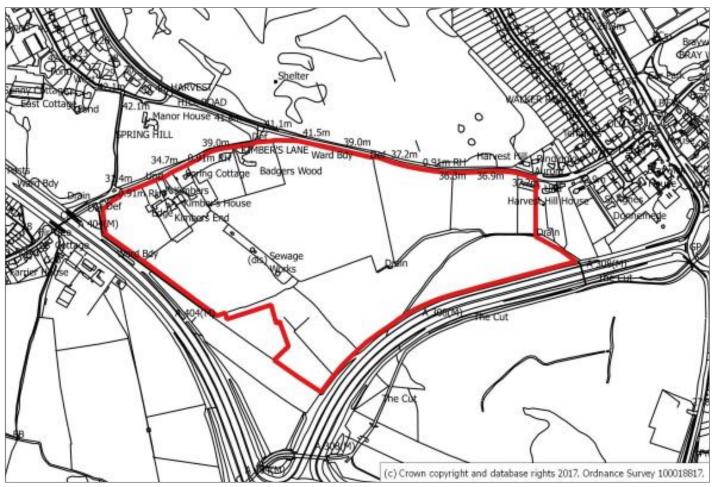
HA6: MAIDENHEAD GOLF COURSE		
Requirements	 Provision of a strategic public open space Provision of education facilities, including primary and secondary schools Provision of a Local Centre to include small scale retail services, community facilities, health infrastructure and a local recycling point Retain Rushington Copse, and ensure other mature trees and hedgerows are retained where possible Safeguard protected species Designed sensitively to conserve biodiversity of the area Enhance the existing Public Right of Way from Clifton Close to Shoppenhangers Road Provide appropriate mitigation measure to address the impact of noise and air quality on Maidenhead Town Centre AQMA Provision of pedestrian and cycle links through the site to provide links between Harvest Hill Road, Shoppenhangers Road, Braywick Road and to National Cycle Route/Green Way Designed to be sensitive to existing properties around the site, and the sloping topography Designed to take account of the impact of lighting Off-site improvements to enhance access to Braywick Park Alterations to Harvest Hill Road to facilitate pedestrian and cycle access across the town 	
Key considerations	 On-site infrastructure provision and phasing Highways Biodiversity Sloping topography Public Right of Way across the site Low carbon district heating Development intensity 	

Table HA6 Maidenhead Golf Course



Housing Site Allocation

HA7: Land south of Harvest Hill Road, Maidenhead



HA7 Land south of Harvest Hill Road, Maidenhead

HA7: LAND SOUTH OF HARVEST HILL ROAD AND KIMBERS LANE, MAIDENHEAD

Allocation
Approximately 380 residential units on Green Belt land

Site size

25.58Ha

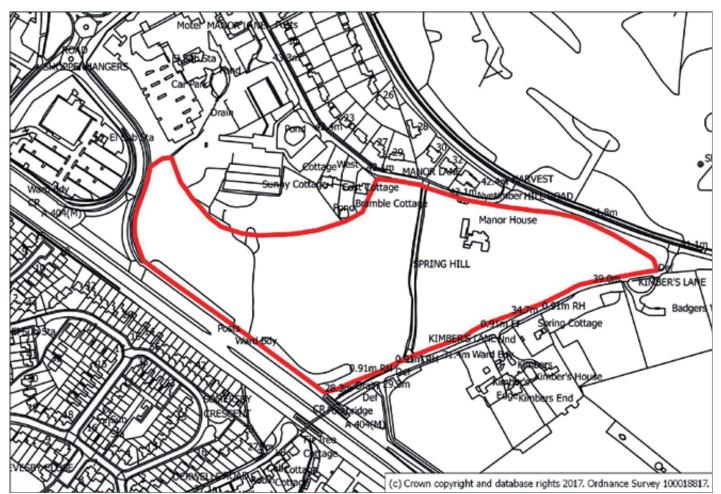


HA7: LAND SOUTH OF HARVEST HILL ROAD AND KIMBERS LANE, MAIDENHEAD		
Requirements	 Retain valuable trees where possible, particularly at site boundaries Retain boundary hedgerows where possible Retain and reinforce the tree landscape buffer to the A404(M) and A308(M) Avoid development in areas at risk of flooding to the south of the site Provide appropriate mitigation measure to address the impact of noise and air quality from the A404(M) and A308(M) Provide a tree landscape buffer between the site and the adjoining licensed waste site Designed sensitively to consider the impact of long distance views Designed sensitively to conserve and enhance the nearby setting of the listed building and scheduled monument Designed to be sensitive to the scale and heights of the exiting properties on Harvest Hill Road and Kimbers Lane Provide appropriate on-site public open space Off-site improvements to enhance access to Braywick Park Alterations to Harvest Hill Road to facilitate pedestrian and cycle access across the town Designed to take account of the impact of lighting 	
Key considerations	 Vehicular access Biodiversity Trees and hedgerows Character and appearance, particularly from the A404(M), A308(M) Heritage Noise and air quality due to proximity to the A404(M), A308(M) and licensed waste site Sloping topography 	



Housing Site Allocation

HA8: Land south of Manor Lane, Maidenhead



HA8: Land south of Manor Lane, Maidenhead

HA8: LAND SOUTH OF MANOR LANE, MAIDENHEAD

Allocation Approximately 220 residential units on Green Belt land

Site size

7.32Ha



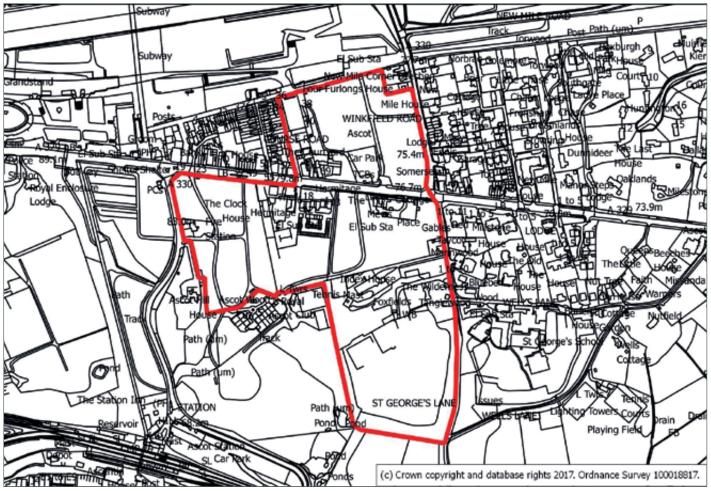
HA8: LAND SOUTH OF MANOR LANE, MAIDENHEAD	
Requirements	 Retain valuable trees where possible Retain boundary hedgerows where possible Retain and reinforce the tree landscape buffer to the A404(M) Provide appropriate mitigation measure to address the impact of noise and air quality from the A404(M) Provide appropriate on-site public open space Designed sensitively to consider the impact of long distance views Designed sensitively to conserve biodiversity of the area Designed to be sensitive to the scale and heights of the existing properties on Manor Lane and Kimbers Lane, and those granted planning permission on the former site of Shoppenhangers Manor Provide pedestrian and cycle routes through the site to improve connectivity to the footbridge crossing the A404(M) Alterations to Harvest Hill Road to facilitate pedestrian and cycle access across the town Designed to take account of the impact of lighting
Key considerations	 Vehicular access Biodiversity Trees and hedgerows Noise and air quality due to proximity to the A404(M) Sloping topography

HA8: Land south of Manor Lane, Maidenhead



Housing Site Allocation

HA10: Ascot Centre



HA10: Ascot Centre

HA10: ASCOT CENTRE

Allocation	 Approximately 300 residential units on some areas of Green Belt land
	 Strategic open space including retention/reprovision
	 Multi-functional community hub
	Small scale retail including independent retailers
Site size	► 18.69Ha



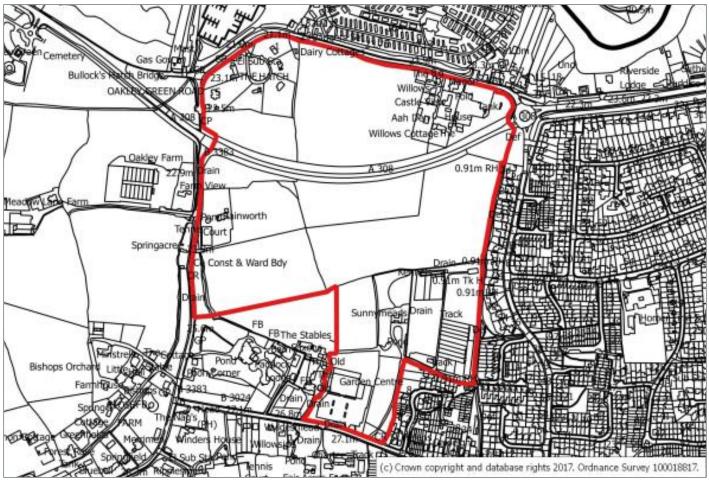
HA10: ASCOT CENTRE		
Requirements	 Holistic mixed use development Provision of public car parking Provision of strategic public open space Provision of community facilities Provision of small scale retail services Designed sensitively to conserve biodiversity of the area Retain mature trees and hedgerows where possible Provide pedestrian and cycle links through the site, including from Ascot Railway Station Provide improvements to the quality of the public realm specifically the High Street environment for pedestrians Designed to be of a high quality which supports the character and function of the area Maintain and enhance the public right of way on St George's Lane Enhanced vehicular access, including improved connectivity through the site Designed to be sensitive to the scale and heights of existing properties around the site, and the sloping topography Designed sensitively to consider the impact of long distance views 	
Key considerations	 On-site infrastructure provision Ascot race day car and coach parking Mitigation of the impact of residential development on the Thames Basin Heaths Special Protection Area in agreement with the Council and Natural England Vehicular, cycle and pedestrian access and connectivity Biodiversity Sloping topography Setting and character of Ascot 	

Table HA10 Ascot Centre



Housing Site Allocation

HA11: Land west of Windsor, north and south of the A308, Windsor



HA11 Land west of Windsor, north and south of A308

HA11: LAND WEST OF WINDSOR, NORTH AND SOUTH OF THE A308, WINDSOR

Allocation	 Approximately 450 residential units on Green Belt land Strategic public open space Formal pitch provision for football and rugby Multi-functional community hub
	Educational facilities
Site size	▶ 27.76Ha



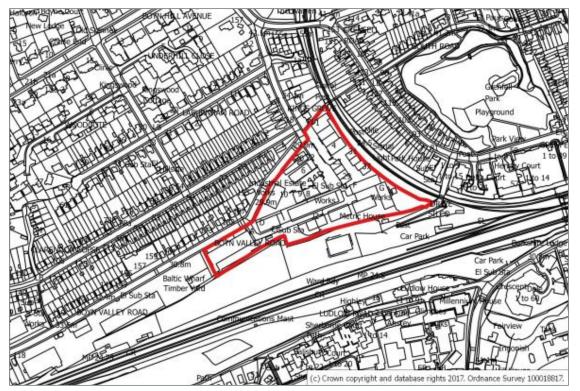
HA11: LAND WEST OF WINDSOR, NORTH AND SOUTH OF THE A308, WINDSOR	
Requirements	 Appropriate edge treatment and transition to the countryside Provide pedestrian and cycle links through the site to improve connectivity Protect and enhance public rights of way Provide appropriate mitigation measures to address the impacts of noise to protect residential amenity Development to front the A308 Retain valuable trees where possible, particularly at site boundaries Improve pedestrian and cycle links between the northern and southern parts of the site Designed to be of a high quality which supports and enhances local character
Key considerations	 Flooding and surface water Heritage Landscaping On-site infrastructure provision and phasing Highways Biodiversity

Table HA11 Land west of Windsor, north and south of the A308, Windsor



Housing Site Allocation

HA12: Boyn Valley Industrial Estate, Maidenhead



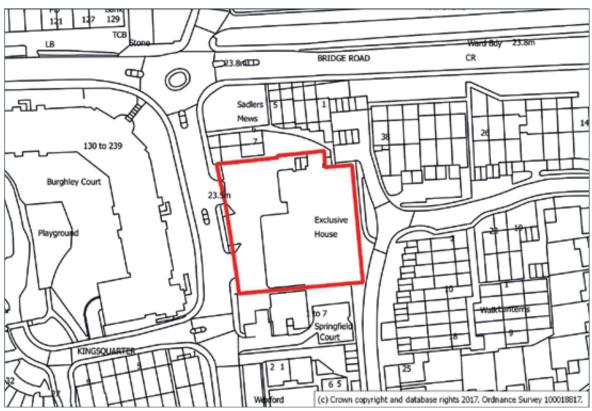
HA12 Boyn Valley Industrial Estate

HA12: BOYN VA	ALLEY INDUSTRIAL ESTATE, MAIDENHEAD
Allocation	 Approximately 240 residential units on previously developed land
Site size	► 2.47Ha
Requirements	 Provide appropriate green landscaping on to the Boyn Valley Road frontage; retain existing valuable trees Maintain access to the safeguarded area for Crossrail works from Silco Drive Provide appropriate mitigation measures to address the impacts of noise from the railway so as to protect residential amenity Provide pedestrian and cycle links through the site to improve the connectivity between Silco Drive and Boyn Valley Road Provision of appropriate on site public open space
Key considerations	 Noise Access, including pedestrian and cycle access to the town centre and railway station Topography Development intensity

Table HA12 Boyn Valley Industrial Estate

Housing Site Allocation

HA13: Exclusive House, Oldfield Road, Maidenhead



Map HA13 Exclusive House, Oldfield Road, Maidenhead

HA13 EXCLUSIVE HOUSE, OLDFIELD ROAD, MAIDENHEAD Allocation Approximately 40 residential units on previously developed land Site size 0.27Ha Requirements Provide appropriate green landscaping on to the Oldfield Road frontage Achieve flood risk betterment on site by moving/reducing the footprint of \blacktriangleright building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Designed to be of high quality Designed sensitively to consider the privacy and amenity of neighbouring residential properties Provide appropriate mitigation measures to address the impact of air quality so as to protect residential amenity Kev Access considerations Air quality Impact on neighbouring properties

Table HA13 Exclusive House, Oldfield Road, Maidenhead



Housing Site Allocation

HA14: Land south of Ray Mill Road East , Maidenhead



Map HA14 Land south of Ray Mill Road East, Maidenhead

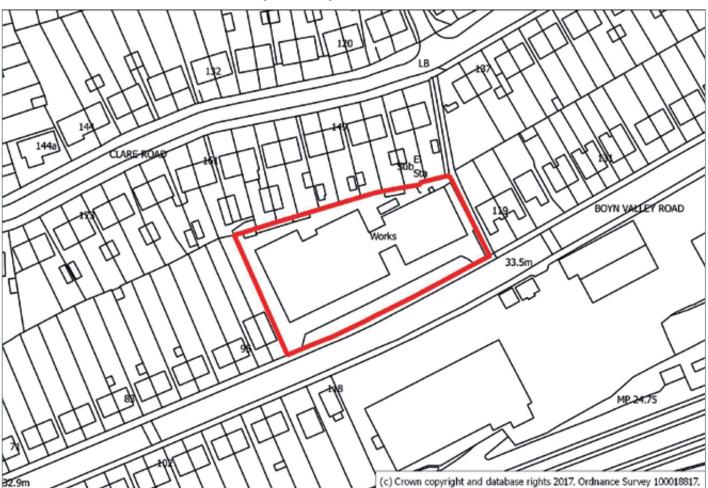
HA14 LAND SOUTH OF RAY MILL ROAD EAST, MAIDENHEAD	
Allocation	 Approximately 60 residential units on greenfield land
Site size	▶ 2.30Ha
Requirements	 Provision of public open space in areas of high flood risk Designed to be of a high quality which supports the character and function of the area Retain mature trees and hedgerows where possible Provide pedestrian and cycle access onto Ray Mill Road East Retain Public Right of Way along east and southern boundaries Designed sensitively to consider the privacy and amenity of neighbouring residential properties Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met
Key considerations	 Flood risk Open space reprovision/enhancement Access Ecology

Table HA14 Land south of Ray Mill Road East, Maidenhead



Housing Site Allocation

HA15: Middlehurst, 90-103 Boyn Valley Road, Maidenhead



Map HA15 Middlehurst, 90-103 Boyn Valley Road

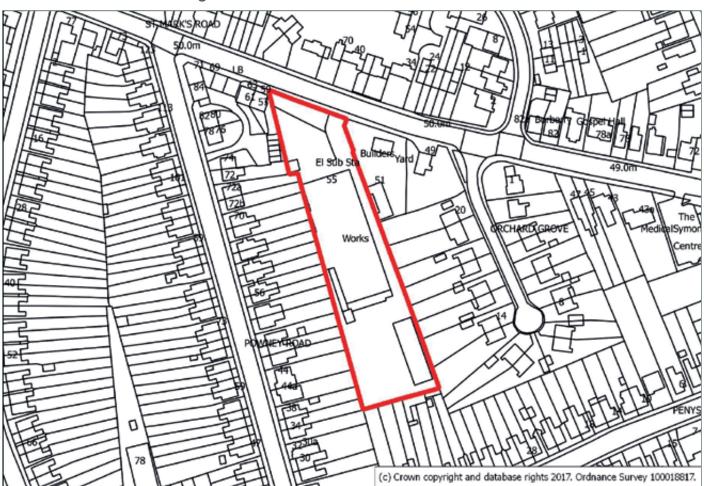
HA15: MIDDLEHURST, 90-103 BOYN VALLEY ROAD, MAIDENHEAD	
Allocation	Approximately 45 residential units on previously developed land
Site size	▶ 0.28Ha
Requirements	 Designed sensitively to consider the privacy and amenity of neighbouring potential residential properties
Key considerations	 Topography Access Design

Table HA15 Middlehurst, 90-103 Boyn Valley Road



Housing Site Allocation

HA16: Osbornes Garage, 55 St Marks Road, Maidenhead



Map HA16 Osbornes Garage

HA16: OSBORNES GARAGE, 55 ST MARKS ROAD MAIDENHEAD	
Allocation	 Approximately 20 residential units on previously developed land
Site size	▶ 0.49Ha
Requirements	 Designed to be of a high quality which supports the character of the area Designed sensitively to consider the privacy and amenity of neighbouring residential properties Provide appropriate green landscaping to St Marks Road
Key considerations	 Design Character and streetscene Topography Access

Table HA16 Osbornes Garage



Housing Site Allocation

HA17: Tectonic Place, Holyport Road, Maidenhead



Map HA17 Tectonic Place, Holyport Road

HA17: TECTONIC PLACE, HOLYPORT ROAD, MAIDENHEAD

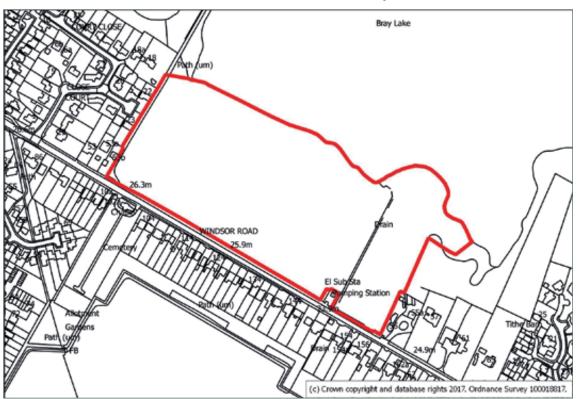
Allocation	Approximately 25 residential units on previously developed land
Site size	▶ 0.65Ha
Requirements	 Designed to be of a high quality which supports the character of a residential area Designed sensitively to consider the privacy and amenity of neighbouring residential properties Retain valuable trees where possible, particularly at site boundaries
Key considerations	 Design Character and streetscene Access Air quality

Table HA17 Tectonic Place, Holyport Road, Maidenhead



Housing Site Allocation

HA18: Land between Windsor Road and Bray Lake, south of Maidenhead



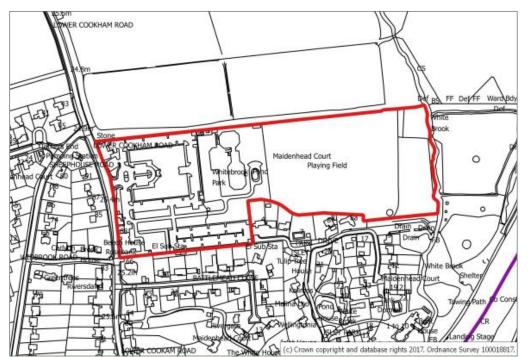
Map HA18 Land between Windsor Road and Bray Lake

HA18: LAND BE	HA18: LAND BETWEEN WINDSOR ROAD AND BRAY LAKE, SOUTH OF MAIDENHEAD	
Allocation	 Approximately 100 residential units on Green Belt land Relocation of Thames Hospice 	
Site size	► 7.42Ha	
Requirements	 Designed to be high quality with appropriate edge treatment to lake Achieve flood risk betterment on site by moving/reducing the footprint of building, and incorporating appropriate flood risk reduction measures Provide appropriate mitigation measures to address the impacts of noise from the Windsor Road so to protect residential amenity Link to permitted path around the lake Designed sensitively to consider the impact of long distance views Retain valuable trees and hedgerows, particularly at site boundaries 	
Key considerations	 Flooding Access Air quality Ecology/protected species 	

Table HA18 Land between Windsor Road and Bray Lake

Housing Site Allocation

HA19: Whitebrook Park, including land east of Whitebrook Park, Lower Cookham Road, Maidenhead



Map HA19 Whitebrook Park, including land east of Whitebrook Park, Maidenhead

HA19: WHITEBROOK PARK, INCLUDING LAND EAST OF WHITEBROOK PARK, LOWER COOKHAM ROAD, MAIDENHEAD	
Allocation	 Approximately 175 residential units, on some areas of Green Belt land Plots for self build/custom housing
Site size	▶ 8.12Ha
Requirements	 Retain valuable trees where possible, particularly at site boundaries Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Appropriate edge treatment and transition to the countryside Designed to be of high quality Provision of on-site public open space Facilitate recreational access to Thames Path
Key considerations	 Flooding Access Design and character Biodiversity

Table HA19 Whitebrook Park, including land east of Whitebrook Park, Maidenhead



Housing Site Allocation

HA20: Land east of Woodlands Park Avenue and north of Woodlands Business Park, Maidenhead



Map HA20 Land east of Woodlands Park Avenue and north of Woodlands Business Park

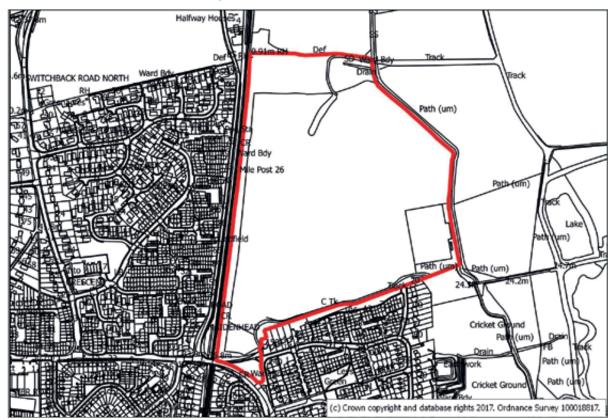
HA20: LAND EAST OF WOODLANDS PARK AVENUE AND NORTH OF WOODLANDS BUSINESS PARK, MAIDENHEAD	
Allocation	 Approximately 300 residential units on Green Belt land Strategic public open space Sports pitches
Site size	► 16.69Ha
Requirements	 Retain valuable trees where possible, particularly at site boundaries Appropriate edge treatment and transition to the countryside Designed sensitively to conserve and enhance the setting of nearby listed building Provide pedestrian and cycle links through the site Development to front Woodlands Park Avenue Connect to Public Rights of Way network
Key considerations	 Heritage Landscape Biodiversity

Table HA20 Land east of Woodlands Park Avenue and north of Woodlands Business Park

203

Housing Site Allocation

HA21: Land known as Spencer's Farm, north of Lutman Lane, Maidenhead



Map HA21 Land known as Spencer's Farm, north of Lutman Lane

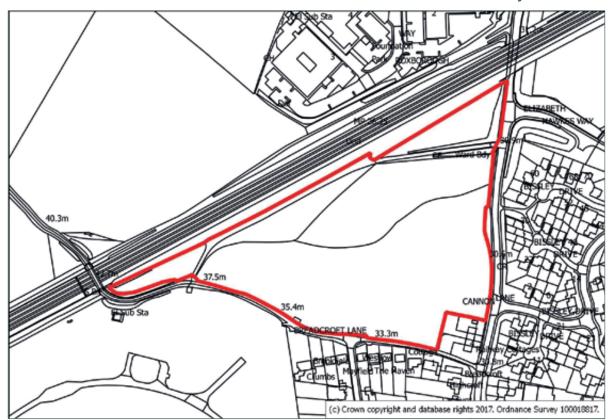
HA21: LAND KNOWN AS SPENCER'S FARM, NORTH OF LUTMAN LANE, MAIDENHEAD	
Allocation	 Approximately 300 residential units on Green Belt land Educational facilities and associated pitches
Site size	▶ 19.94Ha
Requirements	 Retain existing football pitch and provide changing facilities Consider providing junior football pitch Appropriate edge treatment and transition to the countryside Connectivity to the Public Rights of Way network Provide appropriate mitigation measures to address the impacts of noise from the railway line so to protect residential amenity
Key considerations	 Topography Flooding and surface water Access Biodiversity

Table HA21 Land known as Spencer's Farm, north of Lutman Lane

204

Housing Site Allocation

HA22: Land north of Breadcroft Lane and south of the railway line, Maidenhead



Map HA22 Land north of Breadcroft Lane and south of the railway line

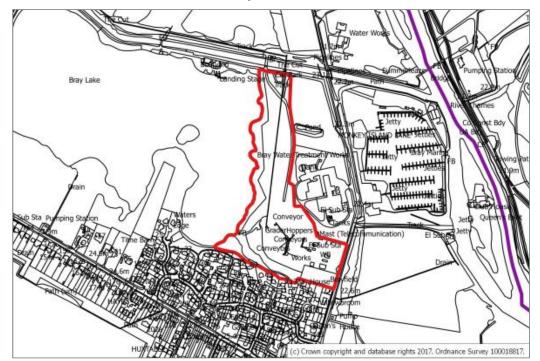
HA22: LAND NORTH OF BREADCROFT LANE AND SOUTH OF THE RAILWAY LINE, MAIDENHEAD	
Allocation	 Approximately 100 residential units on Green Belt land
Site size	► 3.88Ha
Requirements	 Retain access point to the railway tracks for Network Rail Provide appropriate mitigation measures to address the impacts of noise from the railway line so to protect residential amenity Retain valuable trees where possible, particularly at site boundaries Designed to be of a high quality which supports the character of the area Connectivity to the Public Rights of Way network
Key considerations	 Noise Access Ecology Biodiversity

Table HA22 Land north of Breadcroft Lane and south of the railway line



Housing Site Allocation

HA23: Land west of Monkey Island Lane, Maidenhead



Land west of Monkey Island Lane, Maidenhead

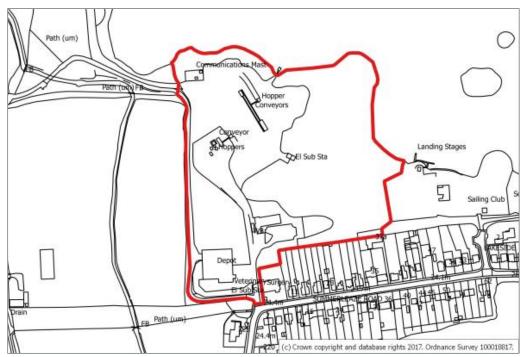
HA23: LAND WEST OF MONKEY ISLAND LANE, MAIDENHEAD	
Allocation	 Approximately 100 residential units on Green Belt land
Site size	► 6.69Ha
Requirements	 Provide an appropriate solution for addressing the possible contamination of the site Connect to Public Rights of Way network Retain valuable trees where possible, particularly at site boundaries Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Designed sensitively to conserve biodiversity of the area Appropriate edge treatment and transition to the countryside and lake Designed sensitively to consider the impact on long distance views Link to permitted path around lake
Key considerations	 Access Flooding Ecology/protected species Air quality

Table HA23 Land west of Monkey Island Lane, Maidenhead



Housing Site Allocation

HA24: Summerleaze, Summerleaze Road, Maidenhead



Map HA24 Summerleaze, Summerleaze Road, Maidenhead

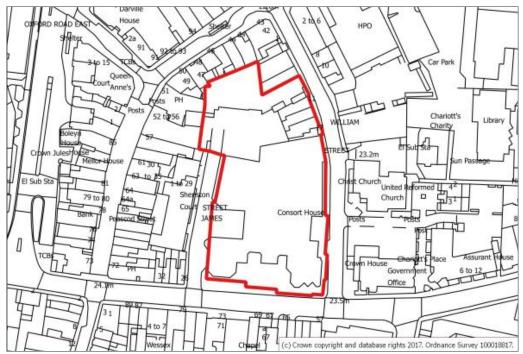
HA24: SUMMERLEAZE, SUMMERLEAZE ROAD, MAIDENHEAD	
Allocation	 Approximately 130 residential units on Green Belt land
Site size	► 6.20Ha
Requirements	 Provide suitable mitigation for development located in Flood Zone 3a Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Maintain and enhance the existing tree belt around the perimeter of the site Designed sensitively to consider long distance views across Summerleaze Lake Maintain and enhance the existing Public Right of Way Designed sensitively to conserve biodiversity of the area Provide an appropriate solution for addressing the possible contamination of the site Appropriate edge treatment and transition to the countryside Improve connectivity to leisure/recreational provision at Summerleaze Park
Key considerations	 Biodiversity Access Flooding Contamination/remediation

Table HA24 Summerleaze, Summerleaze Road, Maidenhead



Housing Site Allocation

HA25: Minton Place, Victoria Street, Windsor



Map 1 HA25 Minton Place, Victoria Street, Windsor

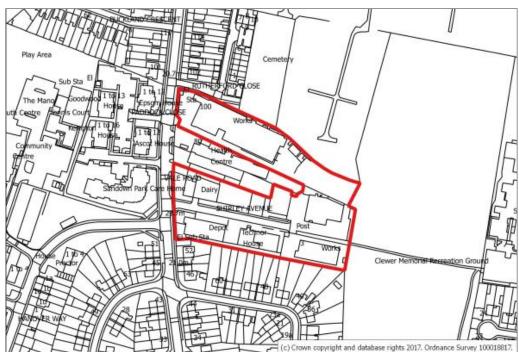
HA25: MINTON	PLACE, VICTORIA STREET, WINDSOR
Allocation	 Approximately 100 residential units as part of a mixed use development on previously developed land
Site size	▶ 0.53Ha
Requirements	 A mix of residential, employment, leisure/tourism and retail uses Predominantly retail uses on the ground floor Sufficient off-street parking for future occupiers Designed sensitively to consider the impact on long distance views across Windsor Designed to be of a high quality which supports the character of the Windsor Town Centre Conservation Area Designed sensitively to conserve and enhance the setting of nearby listed buildings, particularly on Victoria Street Provide pedestrian and cycle access to the site Provide improvements to the quality of the public realm
Key considerations	 Heritage Access Mix of uses Design Servicing and refuse Noise

Table HA25 Minton Place, Victoria Street, Windsor



Housing Site Allocation

HA26: Shirley Avenue (Vale Road Industrial Estate), Windsor



Shirley Avenue (Vale Road Industrial Estate), Windsor

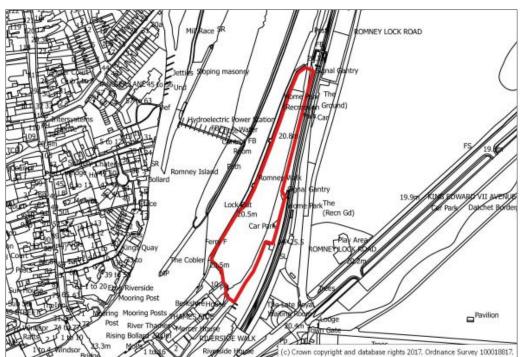
HA26: SHIRLEY	Y AVENUE (VALE ROAD INDUSTRIAL ESTATE), WINDSOR
Allocation	 Approximately 80 residential units as part of a mixed use site on previously developed land
Site size	▶ 1.58Ha
Requirements	 Provide public open space on-site Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Retain and enhance pedestrian and cycle access to Clewer Memorial Recreation Ground Designed to be of a high quality Provide pedestrian, cycle and vehicular access onto Vale Road Provide appropriate soft landscaping
Key considerations	 Potential contamination and remediation Flood risk Access Design Community facility Noise

Table HA26 Shirley Avenue (Vale Road Industrial Estate), Windsor



Housing Site Allocation

HA28: Windsor and Eton Riverside Station Car Park



Windsor and Eton Riverside Station Car Park

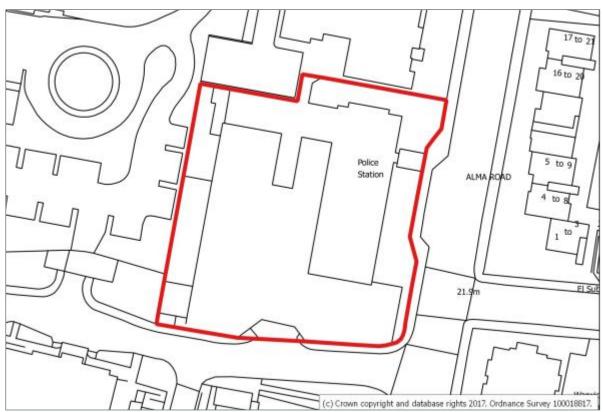
HA28: WINDSOR AND ETON RIVERSIDE STATION CAR PARK	
Allocation	Approximately 30 residential units on previously developed land
Site size	▶ 0.86Ha
Requirements	 Retain or reprovide car parking Designed sensitively to consider the impact on long distance views, including from the River Thames Designed to be of a high quality which supports the character and function of Windsor, and the Town Centre Conservation Area Designed to be sensitive to the scale and heights of existing properties around the site, and its location in Windsor Retain trees along river frontage to provide a green corridor along the River Thames
Key considerations	 Heritage Design Flooding Noise Operational railway Access to the River Thames and Thames Path

Table HA28 Windsor and Eton Riverside Station car park

210

Housing Site Allocation

HA29: Windsor Police Station, Alma Road, Windsor



HA29 Windsor Police Station, Alma Road, Windsor

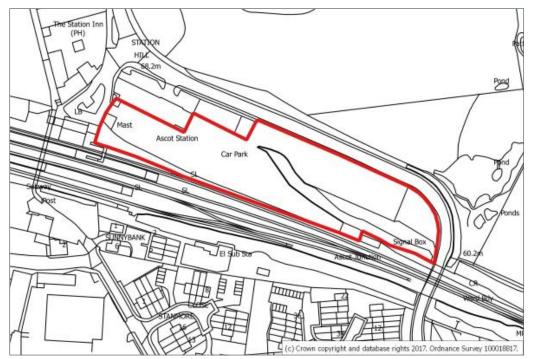
HA29: WINDSOR POLICE STATION	
Allocation	Approximately 35 residential units on previously developed land
Site size	▶ 0.32Ha
Requirements	 Provide appropriate green landscaping to the Alma Road frontage Designed sensitively to conserve and enhance the setting of the nearby Inner Windsor Conservation Area, the Trinity Place and Clarence Crescent Conservation Area, and associated listed and important non-listed buildings Designed to be of high quality Retain the valuable trees in proximity to the south west boundary Pedestrian and cycle links to Recreation Ground
Key considerations	 Access Trees and hedgerows Heritage Noise

Table HA29 Windsor Police Station



Housing Site Allocation

HA30: Ascot Station Car Park



Map HA30 Ascot Station Car Park

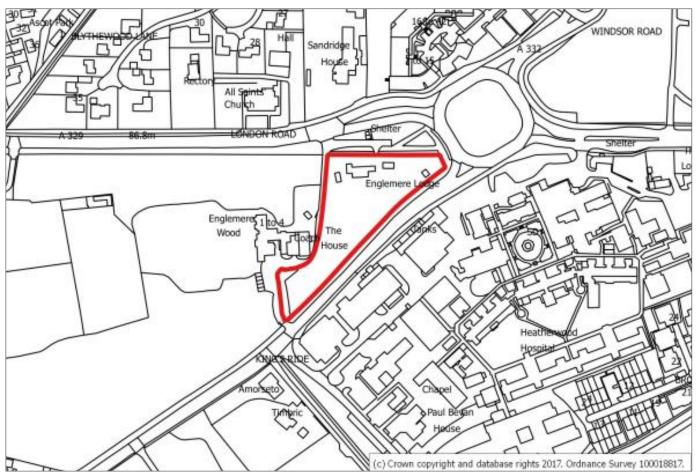
HA30: ASCOT STATION CAR PARK	
Allocation	 Approximately 35 residential units on previously developed Green Belt land Car parking
Site size	▶ 1.14Ha
Requirements	 Provide an increase in the amount of public car parking currently available A financial contribution to mitigate the impact of residential development on the Thames Basin Heaths Special Protection Area in agreement with the Council and Natural England Retain mature trees where possible Designed sensitively to enhance the gateway into Ascot Provide improvements to the quality of the public realm Enhanced pedestrian and cycle access into and through the station from Station Hill Designed sensitively to consider the impact on long distance views Provide appropriate mitigation measure to address the impact on noise and air quality from the railway so to protect residential amenity
Key considerations	 Car parking Noise Railway station access

Table HA30 Ascot Station Car Park



Housing Site Allocation

HA31: Englemere Lodge, London Road, Ascot



HA31 Englemere Lodge, London Road, Ascot

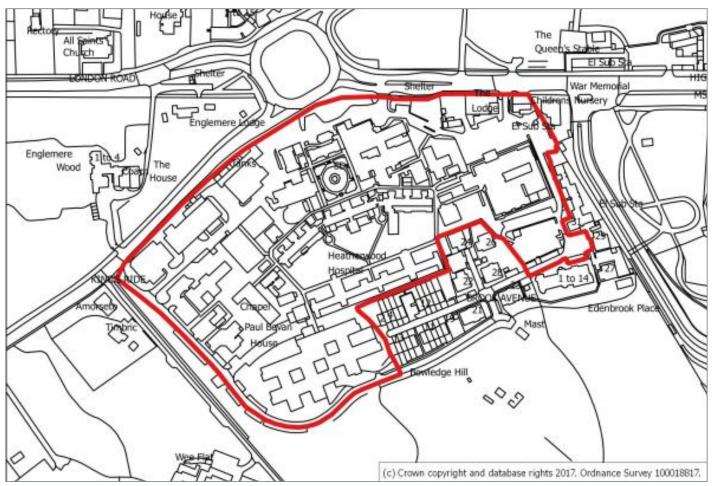
HA31: ENGLEMERE LODGE, LONDON ROAD, ASCOT	
Allocation	Approximately 10 residential units on Green Belt land
Site size	▶ 0.65Ha
Requirements	 Retain valuable trees where possible, particularly at site boundaries Designed sensitively to enhance the gateway into Ascot Designed to be of a high quality which supports the character of Ascot Designed sensitively to consider the impact on long distance views, including from surrounding highways
Key considerations	 Trees Design Access Noise

Table HA31 Englemere Lodge, London Road, Ascot

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Housing Site Allocation

HA32: Heatherwood Hospital, Ascot



HA32 Heatherwood Hospital, Ascot

HA32: HEATHERWOOD HOSPITAL, ASCOT

Allocation	 Approximately 250 residential units (in addition to retained health use) on previously developed Green Belt land
Site size	► 6.95Ha



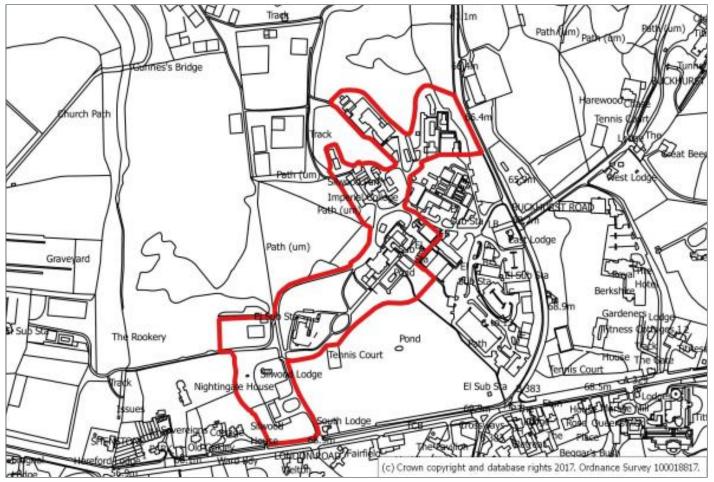
HA32: HEATHE	RWOOD HOSPITAL, ASCOT
Requirements	 Provision in perpetuity of on site bespoke SANG to mitigate the impact of residential development on the Thames Basin Heaths Special Protection Area in agreement with the Council and Natural England. Requirements include a contribution towards Strategic Access Management and Monitoring and any other measures to satisfy the Habitat Regulations Provision of hospital facilities Provision of on site public open space in accordance with standards Provide a landscape buffer to the woodland south of the site Designed sensitively to conserve biodiversity of the area Enhance the setting of the Scheduled Ancient Monument by a landscape buffer Provide pedestrian and cycle access into and through the site Ensure vehicular access utilises the existing junctions on Kings Road and High Street Provide an appropriate solution for addressing the possible contamination of the site Provide and propriate mitigation measures to address the impacts of noise from Kings Ride and High Street so to protect residential amenity
Key considerations	 Biodiversity Heritage Health facilities SANG Trees Topography Access Rights of Way Improvement Plan

Table HA32 Heatherwood Hospital, London Road, Ascot



Housing Site Allocation

HA33: Silwood Park, Sunningdale



HA33 Silwood Park

HA33: SILWOOD PARK, SUNNINGDALE	
Allocation	Approximately 75 residential units on Green Belt land
Site size	► 7.12Ha



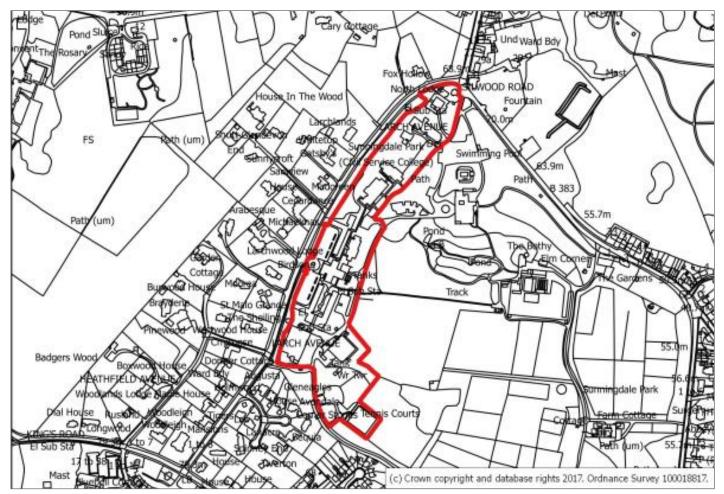
HA33: SILWOOD PARK, SUNNINGDALE	
Requirements	 Conservation Management Plan Retain valuable trees where possible, particularly at site boundaries Provision in perpetuity of strategic on site bespoke SANG to mitigate the impact of residential development on the Thames Basin Heaths Special Protection Area in agreement with the Council and Natural England. Requirements include a contribution towards Strategic Access Management and Monitoring and any other measures to satisfy the Habitat Regulations Designed sensitively to conserve biodiversity of the area Designed sensitively to conserve and enhance the setting of listed buildings and non designated heritage assets Appropriate edge treatment and transition to the countryside Provide pedestrian and cycle links through the site to improve connectivity and new bridleway
Key considerations	 Ecology/protected species SANG Design Ancient woodland Heritage Rights of Way Improvement Plan Contamination Notifiable hazard zone

Table HA33 Silwood Park



Housing Site Allocation

HA34: Sunningdale Park, Sunningdale



HA34 Sunningdale Park, Sunningdale

HA34: SUNNINGDALE PARK, SUNNINGDALE

Allocation	 Approximately 230 residential units which may include specialist accommodation for older people on Green Belt land
Site size	► 4.83Ha



HA34: SUNNINGDALE PARK, SUNNINGDALE	
Requirements	 Heritage Management Plan Provision in perpetuity of on site bespoke SANG to mitigate the impact of residential development on the Thames Basin Heaths Special Protection Area in agreement with the Council and Natural England. Requirements include a contribution towards Strategic Access Management and Monitoring and any other measures to satisfy the Habitat Regulations. Designed sensitively to conserve and where possible enhance the biodiversity of the area Designed sensitively to preserve and enhance the setting of listed buildings and non designated heritage assets Retain mature trees and hedgerows Enhance the setting of the historic park and garden of Sunningdale Park Enhance the setting of the Grade II Listed Northcote House Provide pedestrian and cycle access from Larch Avenue and new routes through the site to Sunningdale village and Sunningdale Railway Station
Key considerations	 Biodiversity Heritage Ecology/protected species Trees/ancient woodland Topography Access Rights of Way Improvement Plan Notifiable hazard zone



Housing Site Allocation

HA35: Gas holder site, Bridge Road, Sunninghill



HA35 Gas holder site, Bridge Road, Sunninghill

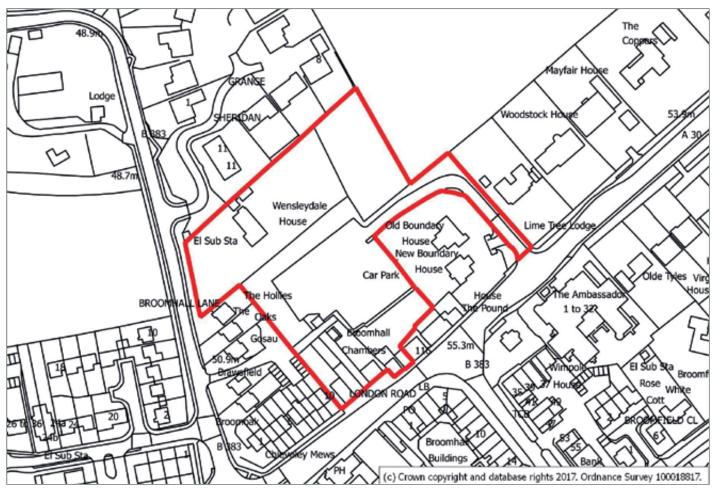
HA35: GAS HOLDER SITE, BRIDGE ROAD, SUNNINGHILL	
Allocation	Approximately 53 residential units on previously developed land
Site size	▶ 2.41Ha
Requirements	 Retain existing mature trees Provide appropriate mitigation measure to address the impact of noise and air quality from the railway Preserve and enhance the green corridor adjacent to the railway line Provide an appropriate solution for addressing the possible contamination of the site Enhance vehicular access to Bridge Road and High Street Provide pedestrian and cycle access to Bridge Road and High Street Designed sensitively to conserve biodiversity of the area
Key considerations	 Access Contamination Trees Topography Noise

Table HA35 Gas holder site, Bridge Road, Sunninghill



Housing Site Allocation

HA36: Broomhall Car Park, Sunningdale



HA36 Broomhall Car Park, Sunningdale

Allocation Approximately 28 residential units on previously developed land	
Site size > 1.36Ha	



HA36: BROOMHALL CAR PARK, SUNNINGDALE		
Requirements	 Provide an increase in the amount of public car parking currently available, over and above that which may be required to serve any new residential or employment floorspace A financial contribution to mitigate the impact of residential development on the Thames Basin Heaths Special Protection Area in agreement with the Council and Natural England Ensure predominantly small retail units fronting London Road with no net loss of retail floorspace Enhanced vehicular access Improved pedestrian and cycle access into and through the site, including enhanced crossing facilities on London Road Designed to be of a high quality which supports the character and function of the area Designed sensitively to take account of views of the site from Chobham Road (B383) Retain mature trees located on the north west boundary of the site 	
Key considerations	 Car parking Highways access Existing mature trees Character and appearance of Sunningdale 	

Table HA36 Broomhall Car Park, Sunningdale



Housing Site Allocation

HA37: White House, London Road, Ascot



HA37: White House, London Road, Ascot

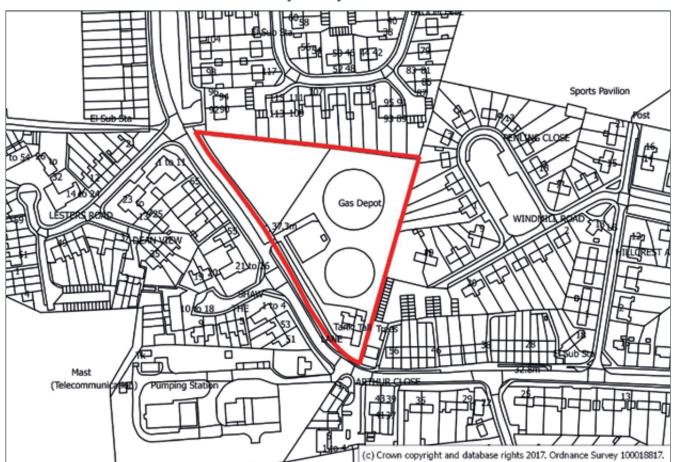
HA37: WHITE HOUSE, LONDON ROAD, ASCOT	
Allocation	 Approximately 10 residential units on residential garden land
Site size	▶ 0.82Ha
Requirements	 Retain valuable trees where possible, particularly at site boundaries Designed to be of a high quality which supports the character of the area Pedestrian and cycle links to village centre
Key considerations	 Design Topography Trees Access

Table HA37 White House, London Road, Ascot



Housing Site Allocation

HA38: Cookham Gas holder, Whyteladyes Lane, Cookham



HA38 Cookham gas holder, Whyteladyes Lane, Cookham

HA38: COOKHAM GAS HOLDER, WHYTELADYES LANE, COOKHAM	
Allocation	Approximately 40 residential units on previously developed land
Site size	▶ 1.25Ha
Requirements	 Provide an appropriate solution for addressing the possible contamination of the site Retain mature trees and hedgerows where possible Provide vehicular, cycle and pedestrian access onto Whyteladyes Lane Appropriate relationship to adjoining land uses Improve connectivity to local facilities in Cookham Rise
Key considerations	 Contamination Gas infrastructure Topography Surface water flooding

Table HA38 Cookham gas holder, Whyteladyes Lane, Cookham Rise

224

Housing Site Allocation



HA39 Land east of Strande Park, Cookham

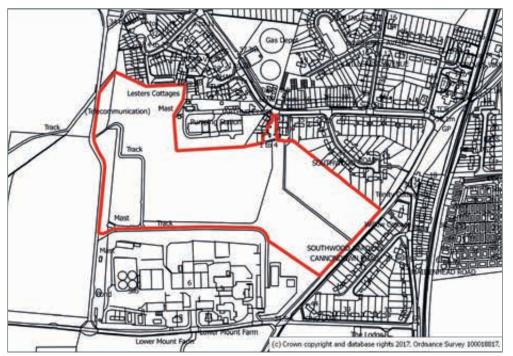
HA39: LAND EAST STRANDE PARK, COOKHAM	
Allocation	Approximately 20 residential units on Green Belt land
Site size	▶ 0.90Ha
Requirements	 Appropriate edge treatment and transition to the countryside Retain valuable trees where possible, particularly at site boundaries
Key considerations	 Scale of development

Table HA39 Land east of Strande Park, Cookham



Housing Site Allocation

HA40: Land north of Lower Mount Farm, Long Lane, Cookham



HA40 Land north of Lower Mount Farm, Long Lane, Cookham

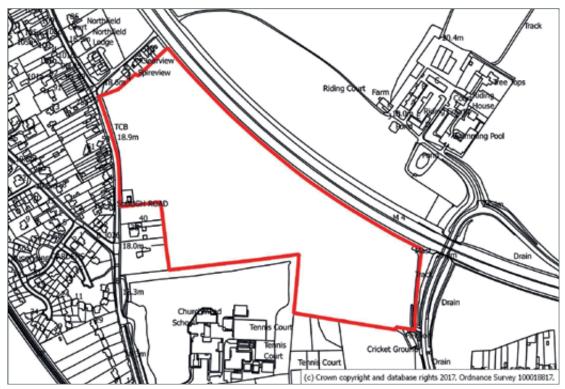
HA40: LAND NO	ORTH OF LOWER MOUNT FARM, LONG LANE, COOKHAM
Allocation	Approximately 200 residential units on Green Belt land
Site size	▶ 8.78Ha
Requirements	 Appropriate edge treatment and transition to the countryside Provide pedestrian and cycle links through the site to improve connectivity Provide appropriate mitigation measures to address the impacts of noise to protect residential amenity Designed to be of a high quality which supports and enhances local character Play provision and informal open space Connect to Public Rights of Way network Opportunities for structural planting
Key considerations	 Topography Landscape Access Provision of health/community facilities Relationship to adjoining land uses Surface water flooding Biodiversity

Table HA40 Land north of Lower Mount Farm, Long Lane, Cookham



Housing Site Allocation

HA41: Land north and east of Churchmead Secondary School, Priory Road, Datchet



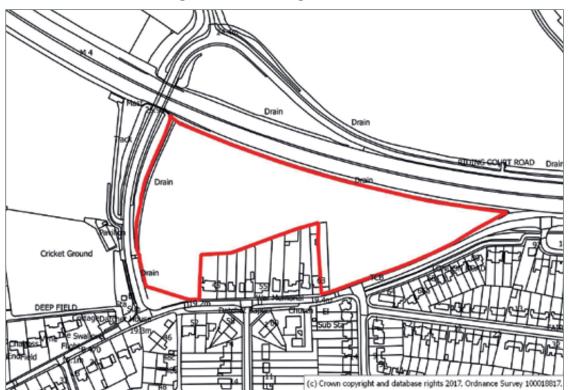
HA41 Land north and east of Churchmead School, Datchet

HA41: LAND NORTH AND EAST OF CHURCHMEAD SECONDARY SCHOOL, PRIORY ROAD, DATCHET	
 Approximately 175 residential units as part of a mixed use scheme on Green Belt land 	
Educational facilities that may include an extension to Churchmead Secondary School or relocation of other educational facilities	
▶ 11.71Ha	
 Designed sensitively to consider the impact on long distance views Provide pedestrian and cycle links through the site to improve connectivity Designed to be of a high quality which supports the character and function of the area Retain valuable trees where possible, particularly at site boundaries Provide appropriate mitigation measures to address the impacts of noise to protect residential amenity Provide on site open space and play facilities Provide improve linkages to village centre 	
HeritageNoise	

Table HA41 Land north and east of Churchmead School, Datchet

Housing Site Allocation

HA42: Land at Slough Road/Riding Court Road, Datchet



HA42 Land at Slough Road/Riding Court Road, Datchet

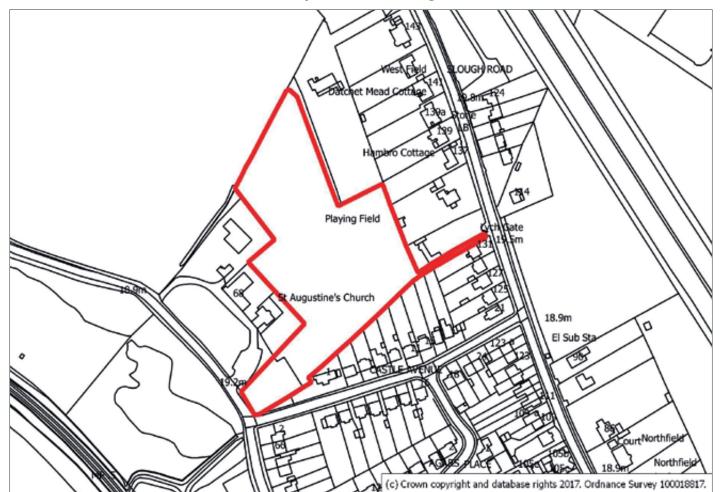
HA42: LAND AT SLOUGH ROAD AND RIDING COURT ROAD, DATCHET	
Allocation	Approximately 150 residential units on Green Belt land
Site size	▶ 3.92Ha
Requirements	 Designed sensitively to consider the impact on long distance views Provide pedestrian and cycle links through the site to improve connectivity Designed to be of a high quality which supports the character and function of the area Retain valuable trees where possible, particularly at site boundaries Appropriate treatment to boundaries with adjoining land uses Provision of on-site open space and play facilities Provide improve linkages to village centre
Key considerations	 Flooding Opportunity to link Slough Road and Riding Court Road Heritage Air quality Noise

Table HA42 Land at Slough Road/Riding Court Road, Datchet



Housing Site Allocation

HA43: Land north of Eton Road adjacent to St Augustine's Church, Datchet



HA43 Land north of Eton Road, adjacent to St Augustine's Church, Datchet

HA43: LAND NORTH OF ETON ROAD ADJACENT TO ST AUGUSTINE'S CHURCH, DATCHET

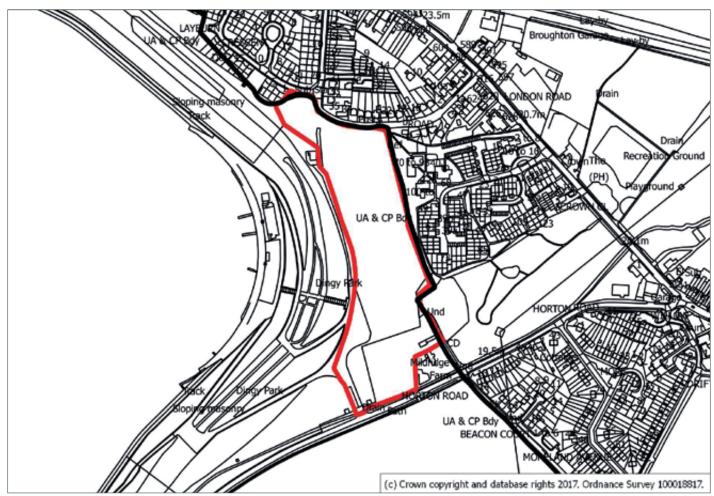
Allocation	 Approximately 35 residential units on Green Belt land
Site size	► 1.63Ha
Requirements	 Appropriate edge treatment and transition to the countryside Designed to be of a high quality which supports the character of the area Retain valuable trees where possible, particularly at site boundaries
Key considerations	 Design Access Noise Flooding

Table HA43 Land north of Eton Road, adjacent to St Augustine's Church, Datchet



Housing Site Allocation

HA44: Land east of Queen Mother Reservoir, Horton



HA44 Land east of Queen Mother Reservoir, Horton

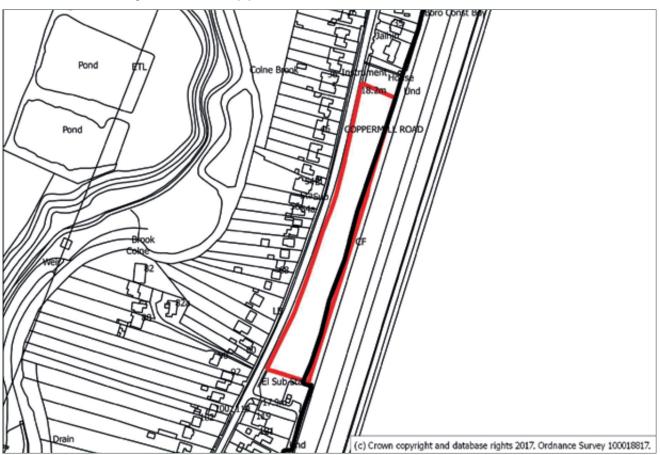
HA44: LAND EAST OF QUEEN MOTHER RESERVOIR, HORTON	
Allocation	 Approximately 100 residential units on Green Belt land
Site size	► 4.44Ha
Requirements	 Designed sensitively to conserve and enhance the setting of the near by listed building Retain valuable trees where possible, particularly at site boundaries
Key considerations	 Design Access Noise Topography Biodiversity

Table HA44 Land east of Queen Mother Reservoir, Horton



Housing Site Allocation

HA45: Land adjacent to Coppermill Road, Horton



HA45 Land adjacent to Coppermill Road, Horton

HA45: LAND ADJACENT TO COPPERMILL ROAD, HORTON

Allocation	Approximately 27 residential units on Green Belt land
Site size	▶ 1.06Ha
Requirements	 Prevent public access to the reservoir east of the site to protect its status as an important wildlife site Development to front Coppermill Road Designed to be of a high quality which supports the character of the neighbouring residential units Provide appropriate mitigation measures to address the impacts of noise from Heathrow airport
Key considerations	 Design Noise Impact on wildlife

Table HA45 Land adjacent to Coppermill Road, Horton



Housing Site Allocation

HA46: Straight Works, Old Windsor



HA46 Straight Works, Old Windsor

HA46: STRAIGHT WORKS, OLD WINDSOR		
Allocation	Approximately 20 residential units on previously developed land	
Site size	▶ 0.55Ha	
Requirements	 Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Retain valuable trees, where possible, at the site boundaries Designed to be of high quality which supports the character of the residential area Provide an appropriate solution for addressing the possible contamination of the site 	
Key considerations	 Flood risk Access Impact on neighbouring properties Noise 	

Table HA46 Straight Works, Old Windsor



Housing Site Allocation

HA47: 95 Straight Road, Old Windsor



HA47: 95 Straight Road, Old Windsor

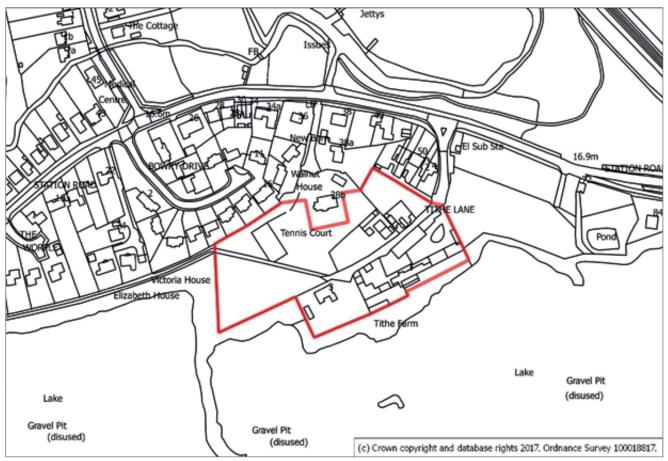
HA47: 95 STRAIGHT ROAD, OLD WINDSOR	
Allocation	 Approximately 11 residential units on previously developed land
Site size	▶ 0.25Ha
Requirements	 Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Retain valuable trees, where possible, at the site boundaries Designed to be of high quality which supports the character of the residential area Provide an appropriate solution for addressing the possible contamination of the site
Key considerations	 Flood risk Access Impact on neighbouring properties Noise

Table HA47 95 Straight Road, Old Windsor



Housing Site Allocation

HA48: Tithe Farm, Tithe Lane, Wraysbury



HA48: Tithe Farm, Tithe Lane, Wraysbury

HA48: TITHE FARM, TITHE LANE, WRAYSBURY	
Allocation	 Approximately 30 residential units on previously developed land
Site size	▶ 1.73Ha
Requirements	 Designed to be of a high quality which supports the character of the area Designed sensitively to conserve and enhance the setting of near by listed buildings Achieve flood risk betterment on site by moving/reducing the footprint of building, incorporating appropriate flood risk reduction measures and ensuring the Exceptions Test is met Appropriate edge treatment and transition to the countryside
Key considerations	 Flooding Access Noise

Table HA48 Tithe Farm, Tithe Lane, Wraysbury



Housing Site Allocation

HA49: DTC Research, Belmont Road, Maidenhead



HA49 DTC Research, Belmont Road, Maidenhead

HA49: DTC RESEARCH, BELMONT ROAD, MAIDENHEAD

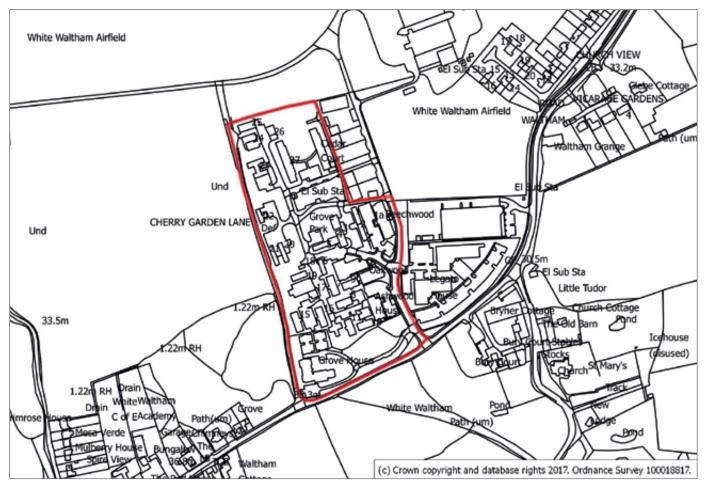
Allocation	 Approximately 31 residential units as part of a mixed use site on previously developed land
Site size	► 2.09Ha
Requirements	 Retain mature trees Appropriate landscaping between employment and residential uses Designed to be of a high quality which supports the character of the area Designed sensitively to consider the privacy and amenity of neighbouring residential properties
Key considerations	 Access Topography Mix of uses

Table HA49 DTC Research, Belmont Road, Maidenhead



Housing Site Allocation

HA50: Grove Business Park, White Waltham



HA50: Grove Business Park, White Waltham

HA50: GROVE BUSINESS PARK, WHITE WALTHAM

Allocation	Approximately 66 residential units as part of a mixed use site on previously developed land in the Green Belt
Site size	► 7.89Ha
Requirements	 Designed to be of a high quality which supports the character of the area Designed sensitively to consider the impact of long distance views Retain valuable trees and hedgerows where possible, particularly at site boundaries Appropriate treatment to boundaries with adjoining land uses
Key considerations	 Biodiversity Design Landscaping

Table HA50 Grove Business Park, White Waltham

