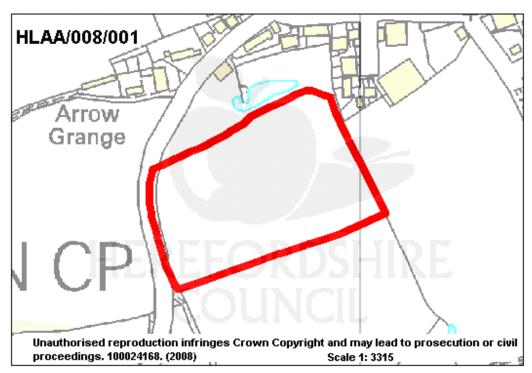
## HEREFORDSHIRE'S STRATEGIC HOUSING LAND AVAILABILITY ASSESSMENT (SHLAA) 2011

Settlement: Kington Site Ref: HLAA/008/001

Site Address: Field at 0020 at Headbrook



Information Source: Call for sites		Site Area (ha):	2.23	
Agricultural Land Clas	ssification: 3			
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes		Potential Housing Capacity: N/A  Greenfield  Brownfield		
Achievable: No Achievable: Part Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Period		

Site Address: Field at 0020 at Headbrook

### **Summary Description:**

Grassland. Site slopes steeply to the south. Views into site: Prominent elevated land. Views out of site: Views to the north. Adjacent/surrounding land: Agricultural land. Site integration: No, the site is not well related to existing built form, elevated, sloping site. Height and character: 2 storey houses in vicinity.

#### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

Would need improvements to footway to town, which may be difficult to provide, as third party land required. Visibility splays also difficult to achieve.

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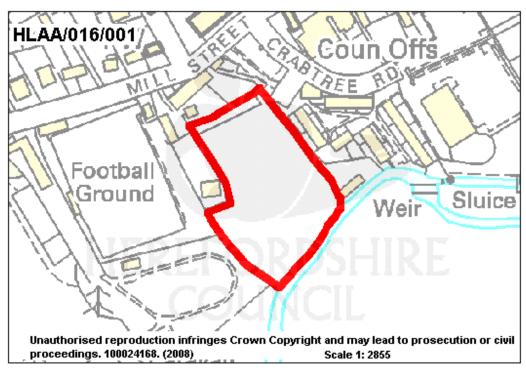
Not surveyed

## Is the site suitable (and achievable) for development?:

No. Development would have significant landscape impact, sloping site, access would also be difficult due to bend in lane

## Can the entire site be developed?:

Site Address: Rear of houses adjoining 20 Mill Street



Information Source:	Call for sites	Site Area (ha):	0.96	
Agricultural Land Clas	sification: 3			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No		Greenfield	✓	
Achievable: Yes Achievable: No	□	Brownfield		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Pariod •	
		Timescale: Not in Current Plan	Period L	<b>Y</b>

Site Address: Rear of houses adjoining 20 Mill Street

### **Summary Description:**

Grassland. Level site. This site is also referred to as: P535/4 (former UDP representation site). Adjacent/surrounding land: Housing and caravan site to west. Height and character: Single storey retirement homes to east. 3 storey townhouses to north. Site integration: Yes, close to town centre and housing nearby. Private road along Bath Cottage Lane leading to the site. Policy constraints: River Arrow is shown as Special Wildlife Site. Site also covered by Section 39 under Conservation agreement. Additional comments: Site is within a Conservation Area and all of the properties north of the site on Mill Street are Grade II listed.

#### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone.

#### Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

#### Landscape:

Not surveyed.

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

### **Highways information:**

Access via Bath Cottage Lane too narrow. Only possible via Markwick Close, but probable ransom strip between end of close and site boundary.

## Biodiversity:

Artificial habitats considered to have limited ecological constraints

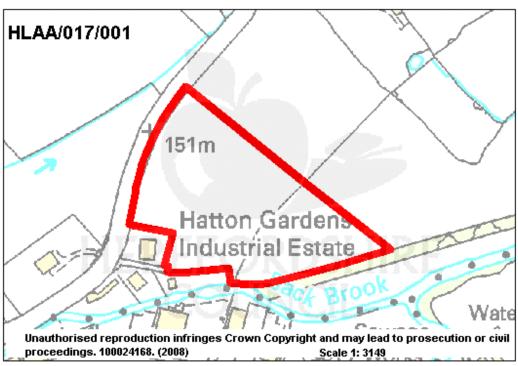
## Is the site suitable (and achievable) for development?:

No. Site is mainly within the flood plain and has high historic environment value which would result in closely restricted development.

## Can the entire site be developed?:

No, margin along river would have to be protected, flood zone 2 and 3 and SWS

Site Address: Portway, Sunset



Information Source:	Call for sites	Site Area (ha):	1.92
Agricultural Land Clas	ssification: 2&3		
Suitable: Yes Suitable: No Suitable: Part	□ <b>∨</b>	Potential Housing Capacity: N//	
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part  Available: Yes  Available: No  Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Peri	

Site Address: Portway, Sunset

### **Summary Description:**

Grassland. Level site. Views into site: Prominent road frontage. Adjacent/surrounding land: Agricultural land to north, industrial land to south. Adopted highway: No, but has road frontage. Site integration: No, would extend town beyond industrial and residential area. Height and character: 2 storey houses and bungalows. Policy constraints: Back Brook to south is Special Wildlife Site.

#### Flood Information:

The site is classified as being fully in zone 3 and the risk of fluvial flooding may be very high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

#### Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

#### Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

## Highways information:

Not surveyed

## **Biodiversity:**

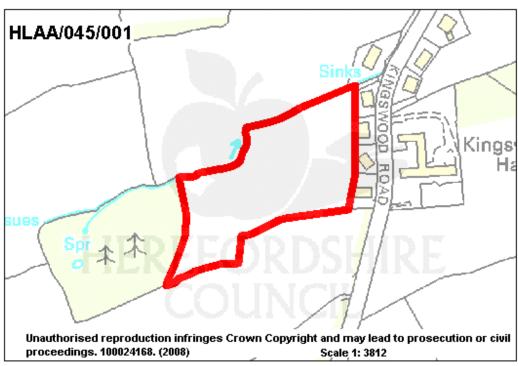
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

Site is within a floodplain and well beyond edge of town. Residential development would be out on a limb.

## Can the entire site be developed?:

Site Address: Newburn Farm



Information Source:	Call for sites	Site Area (ha):	1.90	
Agricultural Land Class	sification: 3			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	<b>✓</b>	
Achievable: Yes		Brownfield		
Achievable: No	✓			
Achievable: Part		Timescale: 1-5 Years		
		Timescale: 6-10 Years		
Available: Yes	<b>✓</b>	Timescale: 11-15 Years		
Available: No		Timescale: 16-20 Years		
Available: Don't Know		Timescale: Not In Current Plan	Period	<b>~</b>

Site Address: Newburn Farm

### **Summary Description:**

Grassland. Site has a slight rise to the south. Views into site: No local views into site, but is an elevated site. Views out of site: Extensive views north over town. Adjacent/surrounding land: Agricultural land, housing to east. Site integration: No, adjacent ribbon of bungalows but otherwise divorced from town. Height and character: Bungalows along Kingswood Road.

#### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies **Highways information:** 

Width of existing access may be not enough to allow development, and constrained by third party ownership.

## **Biodiversity:**

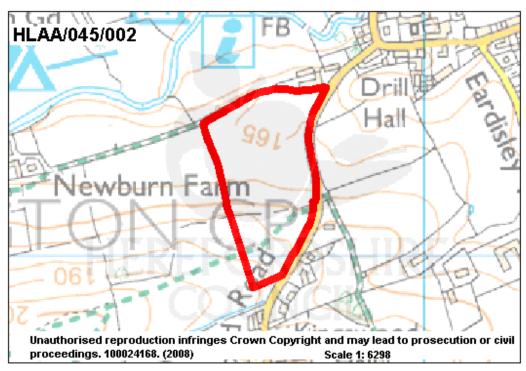
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No, too remote from town on very high site in relation to setting of town. Landscape of high sensitivity.

## Can the entire site be developed?:

Site Address: Land west of Kingswood Road



Information Source:  Agricultural Land Clas	Call for sites	Site Area (ha):	4.37	
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	$\checkmark$	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part	<b>✓</b>	Timescale: 1-5 Years Timescale: 6-10 Years		]
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	Period V	] ] ]
			Period 🗸	

Site Address: Land west of Kingswood Road

#### **Summary Description:**

Arable land. Site slopes to the south slightly, land is higher than lane. Views into site: Prominent road frontage. Views out of site: Extensive views over Kington. Adjacent/surrounding land: Agricultural land and scattering of houses along lane. Adopted highway: No, but has road frontage. Site integration: No, higher land, would be detrimental to landscape setting of town. Height and character: 2 storey houses scattered along lane.

#### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

## Highways information:

Should be achievable.

## **Biodiversity:**

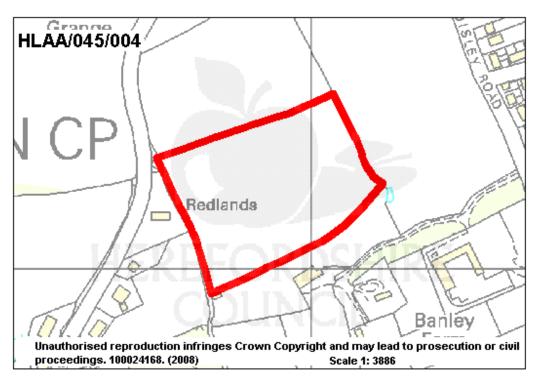
Arable land where ecological constraints are likely to be limited

## Is the site suitable (and achievable) for development?:

No, residential development would be very prominant on this site which rises up away from town

## Can the entire site be developed?:

Site Address: Land to east of Redlands, Kingswood Road



Information Source:	Call for sites	Site Area (ha	a): 2.74	
Agricultural Land Clas	ssification: 3			
Suitable: Yes		Potential Housing Capa	city: N/A	
Suitable: No Suitable: Part		Greenfield	✓	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part	<b>✓</b>	Timescale: 1-5 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current	t Plan Period	

Site Address: Land to east of Redlands, Kingswood Road

### **Summary Description:**

Arable land. Sites rises to the south. Views into site: Prominent, elevated land. Views out of site: Extensive views to the north. Adjacent/surrounding land: Agricultural land. Public right of way: Yes, adjacent to western side. Site integration: No, adjacent a ribbon of developed houses but otherwise divorced from built up area. Height and character: 2 storey residential development.

#### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies **Highways information:** 

Would need improvements to footway to town, which may be difficult to provide, as third party land required. Visibility splays also difficult to achieve. Via HLAA/008/001 only.

## **Biodiversity:**

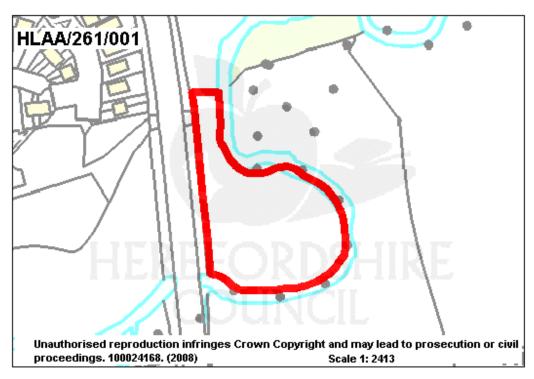
Arable land where ecological constraints are likely to be limited

## Is the site suitable (and achievable) for development?:

No, elevated land. Significant landscape impact. Well beyond built up area of town

## Can the entire site be developed?:

Site Address: Land adjacent to Kington Bypass



Information Source:	Call for sites	Site Area (ha):	0.70
Agricultural Land Clas	ssification: 3		
Suitable: Yes		Potential Housing Capacity	<i>y</i> : N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plant	an Period

Site Address: Land adjacent to Kington Bypass

## **Summary Description:**

Grassland. Levels site, much lower than road. Views into site: Prominent from bypass. Adopted highway: Yes, field access to bypass. Site integration: No, open countryside divorced from existing built up area. Height and character: 2 storey modern residential development to west. Other issues: Road noise from bypass. Policy constraints: River Arrow which is adjacent to site is a SWS.

#### Flood Information:

The site is classified as being fully in zone 3 and the risk of fluvial flooding may be very high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

## Highways information:

Not surveyed

## Biodiversity:

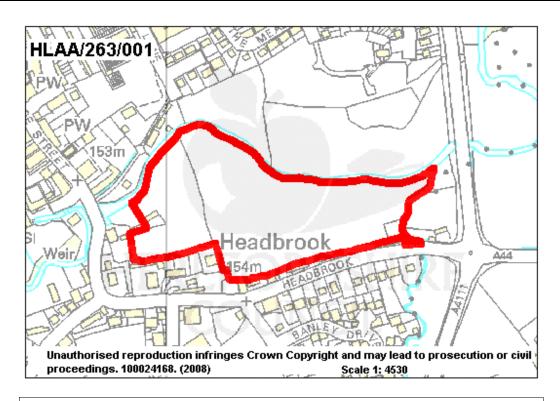
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No, open countryside, well beyond edge of town site is flood zone 2 and 3. Access could also be an issue

## Can the entire site be developed?:

Site Address: Land to the north of Headbrook



Information Source:	Call for sites	Site Area (ha):	3.83
Agricultural Land Clas	sification: 3		
Suitable: Yes		Potential Housing Capacity: 30	
Suitable: No Suitable: Part	<u> </u>	Greenfield <b>✓</b>	
Achievable: Yes		Brownfield	
Achievable: No			
Achievable: Part	<b>✓</b>	Timescale: 1-5 Years	
A 11.11. V		Timescale: 6-10 Years	
Available: Yes	<b>✓</b>	Timescale: 11-15 Years	
Available: No		Timescale: 16-20 Years	✓
Available: Don't Know		Timescale: Not In Current Plan Period	

Site Address: Land to the north of Headbrook

#### Summary Description:

Grassland. Level site. Views into site: Prominent area along river. Adjacent/surrounding land: Housing to the south and west, river and agricultural land to the north. Site integration: Protected area of open land between built up areas. Limited development close to Headbrook could integrate but the site as a whole would not. Height and character: 2 storey houses/cottages. Policy constraints: Area used by owls and bats. Conservation area for west of site only. The River Arrow flows north of the site which has an Special Wildlife Site designation. Site is within a Conservation Area

#### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone.

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

#### Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

### **Highways information:**

Vehicle access onto Headbrook preferred, at eastern end of site. Sustainable (bike and pedestrian) access route to the west also needed.

## **Biodiversity:**

Artificial habitats considered to have limited ecological constraints

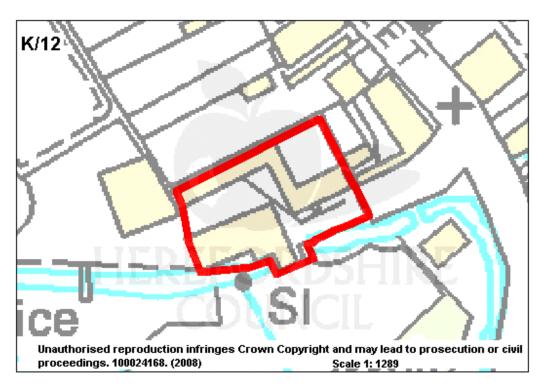
### Is the site suitable (and achievable) for development?:

Not entirely. There are issues relating to landscape/access/flood zone. Smaller area outside flood zone to rear of Headbrook may be acceptable but there is no suitable existing access

## Can the entire site be developed?:

No due to constraints in certain areas

Site Address: Arrow Mills



Information Source:	2001 Capacity study	Site Area (ha):	0.22	
Agricultural Land Clas	sification:			
Suitable: Yes	<b>V</b>	Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: No	$\checkmark$			
Achievable: Part		Timescale: 1-5 Years		
Available: Yes		Timescale: 6-10 Years		
Available: No		Timescale: 11-15 Years		
Available: Don't Know	<u> </u>	Timescale: 16-20 Years		
Available. DOITT KITOW	<b>V</b>	Timescale: Not In Current Plan	Period	

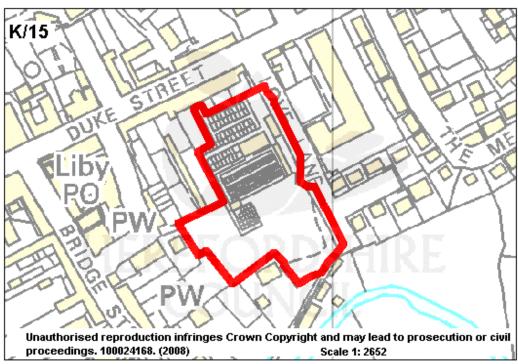
Settlement:	Kington	Site Ref:	K/12
Site Address:	Arrow Mills		
Adjacent/surrounding Yes, housing nearby. comments: Planning a Planning application	nd and buildings. Level site land: Housing and garden of Height and character: 2 sto application 97/0167/L - Con 97/0168 - Conversion of mil	centre. Public right of way: \orey cottages. Policy constraversion of mill to 12 resident	prominent but building is tall. Yes, to north and east. Site integration: aints: River Arrow SWS. Additional ital properties, approved 01/04/97. and construction of 8 new dwellings, ited building
checking on the basis flood zone Water information:	of the relevant flood zone.	PPS25 exception test may b	g may be high. The proposed use needs be required for this development in this domestic foul discharge from this
Water Treatment Wor in the plan process to	ks. Dwr Cymru Welsh Wate allow sufficient time to unde	er would require the Council to ertake essential improvemer	d the design capacity of the Waste to release the allocations at a later stage nts. Should any development occur in e required to fund the essential
		e provision of water supply fing the planning application s	for this development. Off-site watermains stage.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
<b>Highways informatic</b> Acceptable if adequa		ovided. Visibility to right is pa	artly obscured by bridge parapet.
Biodiversity: Not surveyed			

## Is the site suitable (and achievable) for development?:

Yes, buildings setting neglected, sensitive scheme required due to listed building and conservation area. Unlikely to be achieveable due to high development cost, flood risk and poor access.

## Can the entire site be developed?:

Site Address: Cattle Market



Information Source:	2001 Capacity study	Site Area (h	na): 0.93
Agricultural Land Clas	ssification: N/A		
Suitable: Yes	<b>✓</b>	Potential Housing Capa	acity: 35
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes	<b>V</b>	Brownfield	✓
Achievable: No Achievable: Part		Timescale: 1-5 Years	✓
Available: Yes		Timescale: 6-10 Years Timescale: 11-15 Years	
Available: No Available: Don't Know	<b>✓</b>	Timescale: 16-20 Years Timescale: Not In Currer	nt Plan Period

Settlement: Kington Site Ref: K/15
Site Address: Cattle Market

## **Summary Description:**

Cattle market. Level site. Views into site: None. Views out of site: Extensive to Bradnor Hill. Adjacent/surrounding land: Housing. Site integration: Yes, within built form of town. Height and character: 2 storey buildings. Policy constraints: Listed buildings to Duke Street frontage. Other constraints: Relocation or closure of cattle market. Additional comments: Site is within a Conservation Area

#### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

### Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.

Landscano:			
Landscape:			
Not surveyed			
Historic landscape:			
Not surveyed			

## **Highways information:**

Acceptable if adequate car and cycle parking provided. Preferred site for Doctor's surgery as far as transportation is concerned, although this could incorporate some residential as well.

## Biodiversity:

Not surveyed

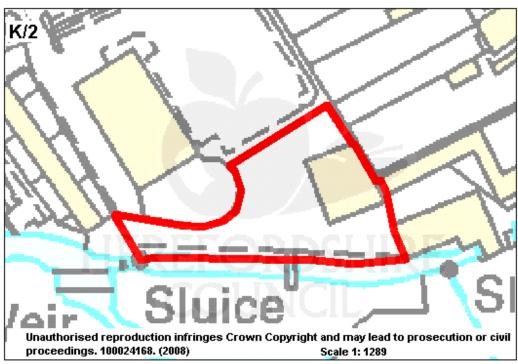
## Is the site suitable (and achievable) for development?:

Yes, good site for housing. Close to town centre in residential area. Would remove 'bad neighbour' use

## Can the entire site be developed?:

Yes, but 2 houses to be retained adjacent to road

Site Address: Land south of supermarket



Information Source:	2001 Capacity study	Site Area (ha	<b>a):</b> (	0.27
Agricultural Land Clas	ssification: N/A			
Suitable: Yes		Potential Housing Capac	city: N/A	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	✓	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	Plea Paried	
		Timescale: Not In Current	Plan Period	

Settlement:	Kington	Site Ref:	K/2
Site Address:	Land south of supermarket		

## **Summary Description:**

Open land. Flat site. Adjacent/surrounding land: Retail and disused mill to south. Public right of way: Yes, to east. Adopted highway: No. Private road/ransom strip: Yes, via road serving supermarket. Site integration: Yes, adjoining supermarket car park but would integrate with nearby housing. Height and character: 2 storey supermarke, 3 storey Arrow Mill to east. Other issues: Supermarket service deliveries. Policy constraints: Site is in close proximity to the River Arrow which is a Special Wildlife Site

### Flood Information:

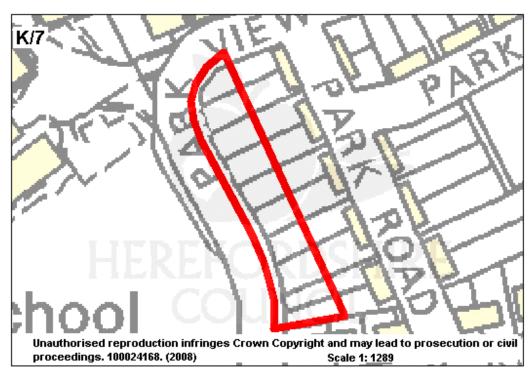
The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

Water information: Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this
development.
Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.
Water supply: No problems are envisaged with the provision of water supply for this development. Off-site watermains may be required and these can be assessed during the planning application stage.
Landscape: Not surveyed
Not surveyed
Historic landscape: Not surveyed
Highways information: Best incorporated with K/12, visibility not ideal at bridge.
Biodiversity: Not surveyed
Is the site suitable (and achievable) for development?:

Whilst site would be visually improved by an attractive housing scheme, land assembly means this site is unlikely to be achieved. The site is also constrained by flood risk and poor access.

## Can the entire site be developed?:

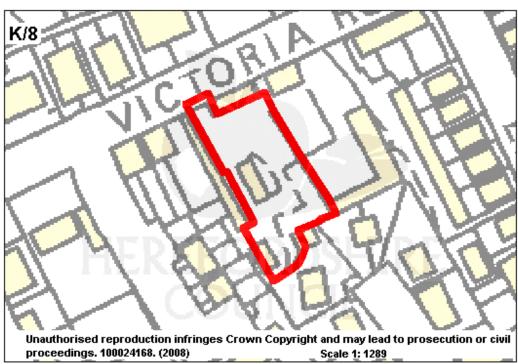
Site Address: Land rear of Park Road



Information Source:	2001 Capacity study	Site Area (ha):	0.18	
Agricultural Land Class	sification:			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	<b>✓</b>	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period	

Settlement:	Kington	Site Ref:	K/7
Site Address:	Land rear of Park Road		
school to west. Site integra		Height and cha	acent/surrounding land: Housing and aracter: 2 storey housing and 1960s ers.
appropriate on the basis of t flood zone <b>Water information:</b>	ng fully in zone 1 and the risk of fluving the relevant flood zone. PPS25 excent the public sewerages and the public sewerages.	eption test will r	not apply for this development in this
Water Treatment Works. Do in the plan process to allow		e the Council to al improvement	o release the allocations at a later stage is. Should any development occur in
	are envisaged with the provision of can be assessed during the planning		or this development. Off-site watermains age.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
Highways information: Development would be acce	eptable.		
Biodiversity: Not surveyed			
· ·	hievable) for development?: a, however land assembly will impa	ct upon its achi	evability.
Can the entire site be devel Yes	oped?:		

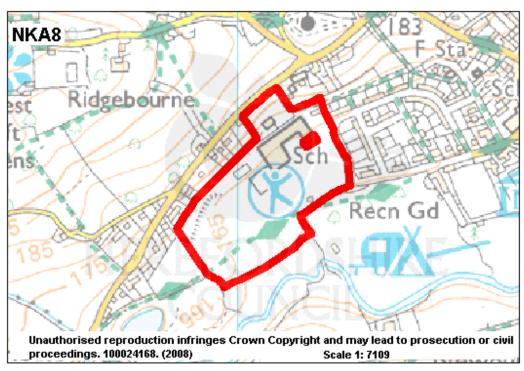
Site Address: Site off Victoria Road



Information Source:	2001 Capacity study	Site Area	<b>(ha):</b> 0.15	
Agricultural Land Clas	ssification: N/A			
Suitable: Yes	<b>~</b>	Potential Housing Ca	pacity: 5	
Suitable: No Suitable: Part		Greenfield		
Achievable: Yes		Brownfield	$\checkmark$	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		<b>V</b>
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Year Timescale: 16-20 Year	s s	
Available, DOTT KITOW	<u></u>	Timescale: Not In Curr	ent Plan Period	

Settlement:	Kington	Site Ref:	K/8
Site Address:	Site off Victoria Road		
			oria Road. Adjacent/surrounding land: orey with taller Victorian Villas opposite.
appropriate on the basis of flood zone  Water information:	of the relevant flood zone. P	PS25 exception test will	y be low. The proposed use is not apply for this development in this omestic foul discharge from this
Water Treatment Works. In the plan process to allow	Owr Cymru Welsh Water wo w sufficient time to underta	ould require the Council to ke essential improvemen	If the design capacity of the Waste to release the allocations at a later stage ts. Should any development occur in required to fund the essential
	is are envisaged with the pre e can be assessed during t		or this development. Off-site watermains tage.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
Highways information: Visibility poor onto Victoria ransom strip.	a Road - only suitable as bil	ke and ped route. Car ac	cess off Victoria Court, but there may be
<b>Biodiversity:</b> Not surveyed			
Is the site suitable (and a Yes, but note flood zone 2	achievable) for developm	ent?:	
Can the entire site be dev	veloped?:		

Site Address: Lady Hawkins School playing fields



Information Source: Agricultural Land Class	Public sector land	Site Area (ha):	6.59	)
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	<b>✓</b>	
Achievable: Yes	<b>✓</b>	Brownfield		
Achievable: No				
Achievable: Part		Timescale: 1-5 Years		
Available: Yes		Timescale: 6-10 Years		
Available: No		Timescale: 11-15 Years		
Available: No  Available: Don't Know	<u> </u>	Timescale: 16-20 Years		
Available, Don't Kilow	.▼.	Timescale: Not In Current Plan	Period	<b>✓</b>

Site Address: Lady Hawkins School playing fields

### **Summary Description:**

School playing fields/open space. Level alnd. Views into site: Prominent site. Adjacent/surrounding area: Housing. Site integration: Yes, but inappropriate to build on playing fields. Height and character: 1960s school. Additional comments: This playing field site was assessed due to its peripheral location in Kington and the possiblilty of also utilising the adjacent recreation ground. Site is adjacent to Conservation Area.

#### Flood Information:

The site is classified as being fully in zone 2 and the risk of fluvial flooding may be medium to low. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies **Highways information:** 

Access to north west constrained by terrain, but sustainable transport link essential. Vehicular access via Park Avenue and Mill Street would need modelling.

## Biodiversity:

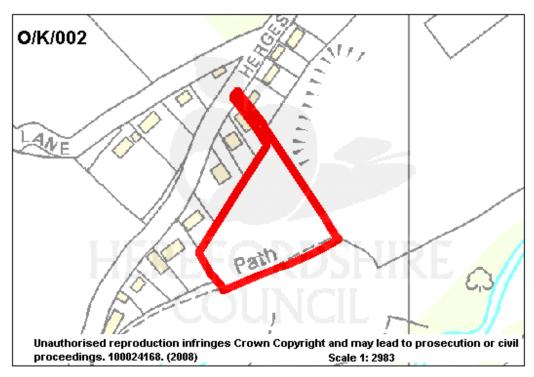
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No. Playing fields should be retained for schools and community use

## Can the entire site be developed?:

Site Address: Land to west of school playing fields, land south of Hergest Road



Information Source:	LA officer identified	Site Area (ha):	0.70
Agricultural Land Class	sification: 3		
Suitable: Yes		Potential Housing Capacity: N/A	A
Suitable: No Suitable: Part		Greenfield	]
Achievable: Yes Achievable: No	<b>▽</b>	Brownfield	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Peri	□ □ □

Site Address: Land to west of school playing fields, land south of Hergest Road

### Summary Description:

Grassland. Level site. Views into site: None. Views out of site: Good views to high land to the south. Adjacent/surrounding land: Housing and playing fields/open space Public right of way: Yes, to south Adopted highway: Yes, but very narrow Site integration: Housing to north would integrate with site Height and character: 1 and 2 storey residential.

#### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

Medium Sensitivity - The site has value as a landscape resource and/or key characteristics of landscape are susceptible to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies **Highways information:** 

Width of existing access may be not enough to allow development, and constrained by third party ownership.

## Biodiversity:

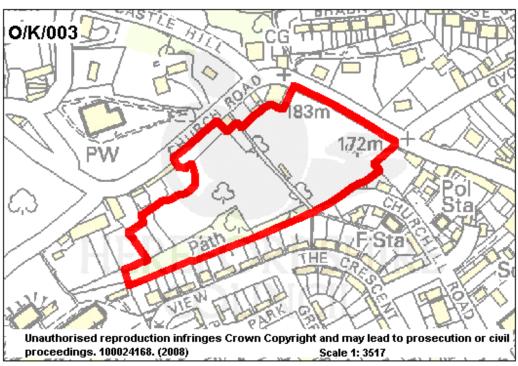
Site contains semi-natural habitats and wildlife corridors which will constrain development

## Is the site suitable (and achievable) for development?:

Not the best site, quite remote from built up area of town. Access would be very difficult, poor visibility to west and narrow access road

## Can the entire site be developed?:

Site Address: Land to south of Church Road



Information Source:	LA officer identified	Site Area (ha):	2.18
Agricultural Land Clas	ssification: N/A		
Suitable: Yes Suitable: No Suitable: Part Achievable: Yes		Potential Housing Capacity:  Greenfield  Brownfield	N/A ✓
Achievable: No Achievable: Part  Available: Yes Available: No Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Settlement: Kington Site Ref: O/K/003
Site Address: Land to south of Church Road

### **Summary Description:**

Grassland and woodland. Site slopes steeply to the south. Views into site: Prominent in distant views. Views out of site: Extensive views to south. Adjacent/surrounding land: Housing. Adopted highway: No, but has road frontages with tall stone walls. Site integration: No, too prominent and important space in views from south. Height and character: 2 Storey houses. Policy constraints: Main issues relate to landscape impact/access/steeply sloping. Additional comments: Site is adjacent to a listed building and is the subject of TPOs.

#### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone.

### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

Landscape:			
Not surveyed			
Historic landscape:			
Not surveyed			

## **Highways information:**

Any access would require demolition of walls to achieve visibility splays, which may be contrary to conservation requirements. Gradients would need careful management.

# Biodiversity:

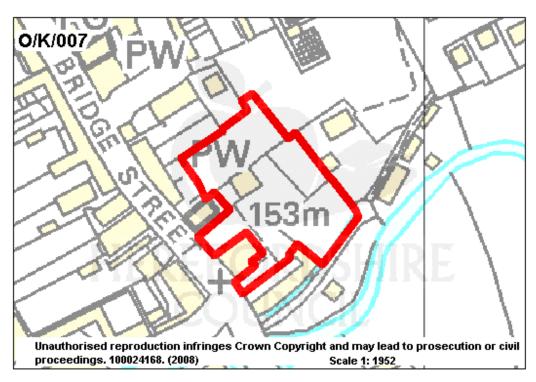
Not surveyed

## Is the site suitable (and achievable) for development?:

No, as access to this steeply sloping site is difficult. In addition, it is an important visual open space within a Conservation Area and some of the trees are protected by TPOs

## Can the entire site be developed?:

Site Address: KC3 and telephone exchange



Information Source:	LA officer identified	Site Area (ha):	0.47
Agricultural Land Clas	sification: N/A		
Suitable: Yes	<b>V</b>	Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	<b>✓</b>
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plar	n Period

Settlement: Kington Site Ref: O/K/007 Site Address: KC3 and telephone exchange

## **Summary Description:**

Open/commercial land. Level site. Adjacent/surrounding land: Housing/offices and telephone exchange. Site integration: Yes, mainly residential area. Height and character: 2 storey houses. Policy constraints: Relocation of telephone exchange, land assembly. Additional comments: Telephone exchange accommodation KC3 IT offices but set in large grounds with potential access to adjacent land. Would be major visual benefit if the telephone exchange was demolished - very large modern building built in purple brick. Site is within a Conservation Area

#### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

### Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: No problems are envisaged with the provision of water supply for this development. Off-site watermains

may be required and these can be assessed during the planning application stage.
Landscape:
Not surveyed
Historic landscape:
Not surveyed
Highways information:
Development would be acceptable.

## **Biodiversity:**

Not surveyed

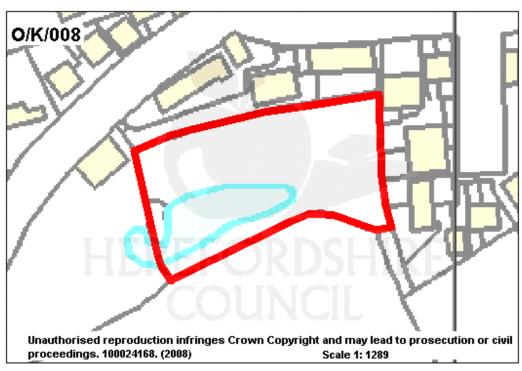
## Is the site suitable (and achievable) for development?:

Yes, large grounds with potential access to adjoining backland. Removal of telephone exchange would be a visual benefit but still in use and would be expensive. Due to this and the flood constraint the site is not considered viable.

## Can the entire site be developed?:

North of site would need access to do a comprehensive survery of land adjoining telephone exchange

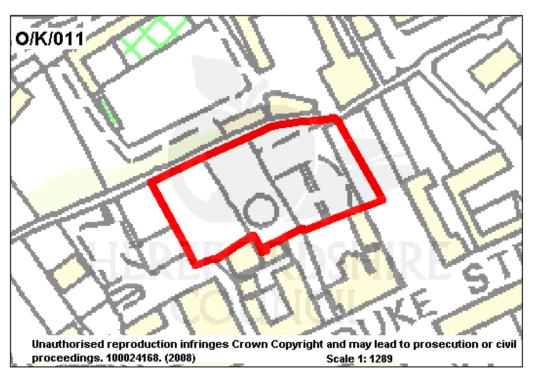
Site Address: Land off Kingswood Road



Information Source:	LA officer identified	Site Area (ha):	0.36
Agricultural Land Clas	ssification:		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes  Available: No  Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	<b>V</b>	Timescale: Not In Current Plan	Period <

Settlement:	Kington	Site Ref:	O/K/008
Site Address:	Land off Kingswood Road		
agricultural land. Site integ		of town. Heigh	jacent/surrounding land: Housing and t and character: 2 storey residential. graphy.
appropriate on the basis of flood zone Water information:	ng fully in zone 1 and the risk of flucture the relevant flood zone. PPS25 except envisaged with the public sewerage.	ception test will	not apply for this development in this
Water Treatment Works. Do in the plan process to allow		re the Council to ial improvement	o release the allocations at a later stage ts. Should any development occur in
	are envisaged with the provision of can be assessed during the planning		or this development. Off-site watermains tage.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
	ghway, so probably only possible via cult to provide, as third party land re		Would need improvements to footway splays also difficult to achieve.
Biodiversity: Not surveyed			
•	chievable) for development?: d constrained by poor access.		
Can the entire site be deve	eloped?:		

Site Address: Land to rear of Oxford Arms

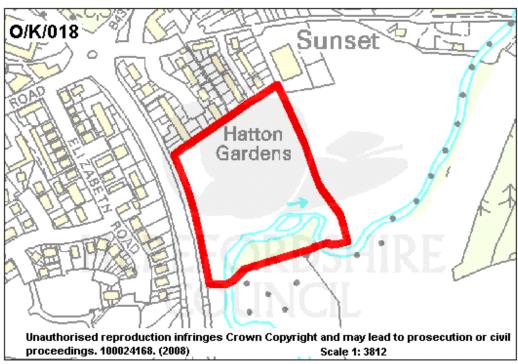


Information Source:	LA officer identified	Site Area (ha):	0.24
Agricultural Land Clas	sification: N/A		
Suitable: Yes	<b>V</b>	Potential Housing Capacity:	9
Suitable: No Suitable: Part		Greenfield	
Achievable: Yes		Brownfield	✓
Achievable: Part		Timescale: 1-5 Years	<b>V</b>
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan	Period

Settlement:	Kington	Site Ref:	O/K/011
Site Address:	Land to rear of Oxford Arms		
sites developed nearby. He permission but no vehicular be scope for access from N	eight and character: 2 storey d r access. Proposed new acces	wellings. Additional ss from Oxford Lane ses would not have v	d: Housing. Site integration: Yes, similar comments: Similar sites have planning refused 19/06/07 - NW07/1280/F. May vehicular access. Additional comments:
appropriate on the basis of flood zone Water information:	the relevant flood zone. PPS2	5 exception test will	y be low. The proposed use is not apply for this development in this omestic foul discharge from this
Water Treatment Works. Do in the plan process to allow	wr Cymru Welsh Water would sufficient time to undertake e	require the Council to ssential improvemen	d the design capacity of the Waste o release the allocations at a later stage ts. Should any development occur in required to fund the essential
	are envisaged with the provis can be assessed during the p		or this development. Off-site watermains tage.
Landscape: Not surveyed			
Historic landscape: Not surveyed			
<b>Highways information:</b> Not surveyed			
<b>Biodiversity:</b> Not surveyed			
•	chievable) for development? n developed nearby. Access i		ald need advice of highways engineer
Can the entire site be deve	eloped?:		

Yes

Site Address: Land to south of Hatton Gardens



Information Source:	LA officer identified	Site Area (ha):	2.07
Agricultural Land Clas	ssification: 3		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	<b>✓</b>
Achievable: Yes		Brownfield	
Achievable: No Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	✓	Timescale: Not In Current Plan F	Period 🗸

Site Address: Land to south of Hatton Gardens

### **Summary Description:**

Grassland. Level site. Views into site: Prominent from bypass. Adjacent/surrounding land: Housing to north and west. Agricultural land to south and east. Adopted highway: Yes, field access to bypass. Private road/ransom strip: Potential access from Hatton Gardens, probably has ransom strip. Site integration: Would appear as extension to housing to north but would protrude into open countryside. Policy constraints: SWS covers site.

### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

Not surveyed

## Historic landscape:

Not surveyed

## Highways information:

May be ransom strip at end of adopted Hatton Gardens.

## **Biodiversity:**

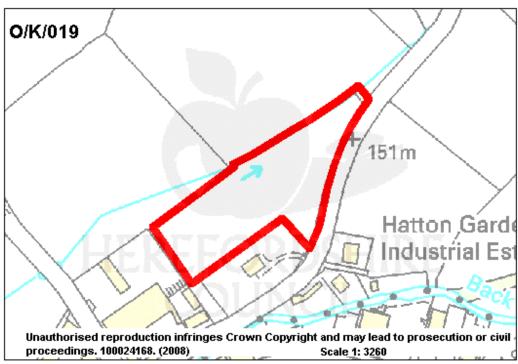
Locally designated sites

## Is the site suitable (and achievable) for development?:

Flood plain, zones 2 and 3, and SWS designation (conservation interest) prevent this site from having potential. Also, landscape impact. Access may also be an issue. For those reasons it is not considered suitable and achievable.

# Can the entire site be developed?:

Site Address: Land to north of Birchfields



Information Source:	LA officer identified	Site Area (ha):	1	.22
Agricultural Land Clas	ssification: 2&3			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	<b>✓</b>	
Achievable: Yes Achievable: No		Brownfield		
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years		
Available: Yes Available: No Available: Don't Know		Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plar	n Period	

Site Address: Land to north of Birchfields

### **Summary Description:**

Grassland. Level site. Views into site: Prominent road frontage. Adjacent/surrounding land uses: Scattered housing. Adopted highway: Yes, field access. Site integration: No, would extend town well beyond present build form. Height and character: 2 storey houses and bungalows.

### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

### Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

## Highways information:

Remote for town centre, no existing pedestrian/cycle route, which is essential but may be difficult to provide because of land ownership and verge width.

## **Biodiversity:**

Artificial habitats considered to have limited ecological constraints

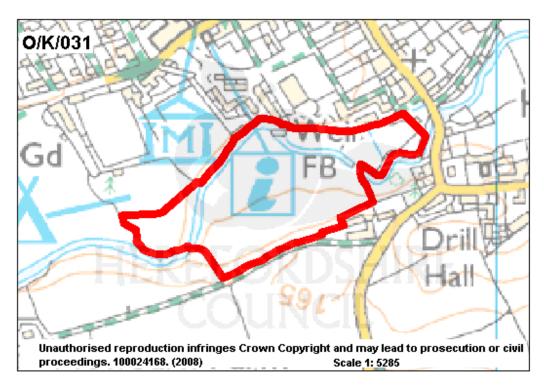
## Is the site suitable (and achievable) for development?:

No, due to the sites poor relationship to the built form and its landscape contribution. Site is also constrained by flood risk

## Can the entire site be developed?:

No due to its poor relationship with the built form and landscape of high sensitivity. Development would extend town well beyond edge of present boundary. Not appropriate in near future

Site Address: Land to east of Newburn Farm



Information Source:	LA officer identified	Site Area (ha):	4.79
Agricultural Land Clas	sification: 3		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	✓
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	<b>✓</b>	Timescale: Not In Current Plan	n Period 🗸

Site Address: Land to east of Newburn Farm

## **Summary Description:**

Grassland and open space. Level low lying land. Views into the site: Prominent from higher land to south. Adjacent/surrounding land: Open space and agricultural land. Public right of way: Yes, to south. Adopted highway: No, field access to private lane leading to adopted highway. Private road/ransom strip: Yes. Site integration: No, visually very prominent and important to setting of town. Policy constraints: River Arrow SWS. Additional comments: Site is within a Conservation Area

### Flood Information:

The site is classified as being fully in zone 3 and the risk of fluvial flooding may be very high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

### Water information:

Sewerage: No problems are envisaged with the public sewerage system for domestic foul discharge from this development.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

### Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

# Highways information:

Not surveyed

# **Biodiversity:**

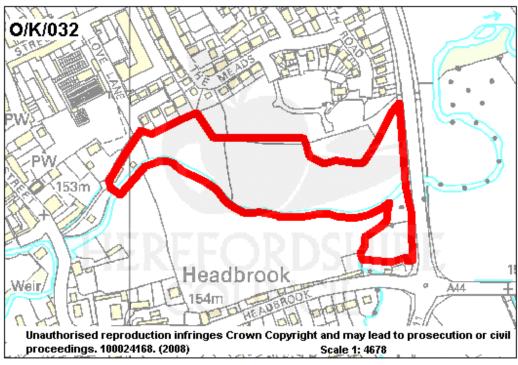
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No, significant landscape impact and large part of site is within flood risk zones 2 and 3

## Can the entire site be developed?:

Site Address: Land at Love Lane



Information Source:	LA officer identified	Site Area (ha):	3.06	
Agricultural Land Clas	sification: 3			
Suitable: Yes		Potential Housing Capacity:	N/A	
Suitable: No Suitable: Part		Greenfield	<b>✓</b>	
Achievable: Yes		Brownfield		
Achievable: No Achievable: Part		Timescale: 1-5 Years	[	
Available: Yes Available: No		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years		
Available: Don't Know	<b>✓</b>	Timescale: Not In Current Plan	Period	<b>/</b>

Site Address: Land at Love Lane

## **Summary Description:**

Grassland. Level low lying land. Views into site: Prominent area along river. This site relates to P535 (UDP representation site). Adjacent/surrounding land: Housing to the south and west, river and agricultural land to the north. Site integration: This is a Protected area of open land between built up areas under current UDP policy. Height and character: 2 storey houses/cottages. Policy constraints: Area used by owls and bats. Additional comments: Conservation Area for west of site only.

### Flood Information:

The site is classified as being fully in zone 3 and the risk of fluvial flooding may be very high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

# Highways information:

Not surveyed

## Biodiversity:

Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No, as there are many constraints relating to landscape impact and access. Site is also within flood zone 3

## Can the entire site be developed?:

Site Address: Land to south of River Arrow



Information Source:	LA officer identified	Site Area (ha):	2.00
Agricultural Land Clas	ssification: 3		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	$\checkmark$
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	<b>✓</b>	Timescale: Not In Current Plan I	Period 🗸

Site Address: Land to south of River Arrow

### **Summary Description:**

Adjacent/surrounding land: Agricultural Views into site: Clearly visible from part of the A44. Well screened along the adjacent roundabout and along that part of the A44 which runs parallel with the edge of the town centre Views out of site: Contained, localised views to south and east. Open views to north and west. Site integration: There is very little built form to link in with and development of the site would represent an unnecesary protrusion into open countryside.

### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

Access possible to north/south element of A44. Footway/cycleway needed to Headbrook and Hatton Gardens roundabout. Headbrook footway would need improvement.

## Biodiversity:

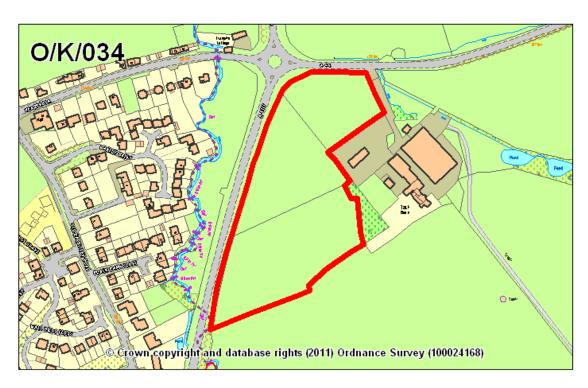
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No. Open countryside, within a highly sensitive landscape and well beyond the edge of the town centre. Within a zone of important prospects of historic Kington, the development of this site would be to the detriment of the landscape character of the area.

## Can the entire site be developed?:

Site Address: Land adjacent to Tack Barn



Information Source:	Call for sites	Site Area (ha):	2.50
Agricultural Land Class	sification: 3		
Suitable: Yes		Potential Housing Capacity: N/	A
Suitable: No Suitable: Part		Greenfield	•
Achievable: Yes		Brownfield	
Achievable: Part		Timescale: 1-5 Years	
Available: Yes Available: No Available: Don't Know		Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan Peri	iod 🗸

Site Address: Land adjacent to Tack Barn

### **Summary Description:**

Adjacent/surrounding land: Residential to west. Agricultural to north, east and south. Views into site: Clearly visible from the A44 and A411. Views out of site: Contained, localised views to east and west. Open views to the north Site integration: There is little built form to link in with and development would represent an unnecessary protrusio into open countryside. Farm appears to be in active use in any case, so question mark over availability

### Flood Information:

The site is classified as being fully in zone 1 and the risk of fluvial flooding may be low. The proposed use is appropriate on the basis of the relevant flood zone. PPS25 exception test will not apply for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High - Medium Sensitivity: The site has high value as a landscape resource and/or key characteristics of the landscape are vulnerable to change.

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

Access possible to north/south element of A44. Footway/cycleway need to Headbrook and Hatton Gardens roundabout. Headbrook footway would need improvement.

## Biodiversity:

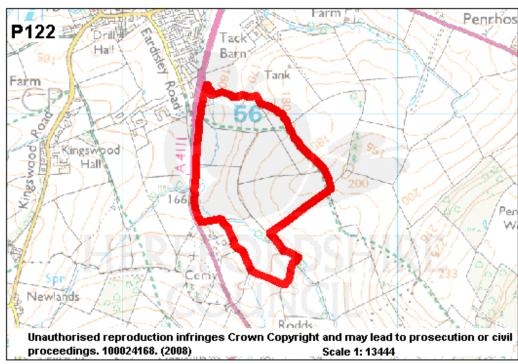
Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No. Open countryside, within a highly sensitive landscape and well beyond the edge of the town centre. Within a zone of important prospects of historic Kington, the development of this site would be to the detriment of the landscape character of the area.

## Can the entire site be developed?:

Site Address: Land east of A4111



Information Source:	UDP Representation sites	Site Area (ha):	20.69
Agricultural Land Clas	sification: 3		
Suitable: Yes Suitable: No Suitable: Part	□ <b>⊻</b>	Potential Housing Capacity:	N/A
Achievable: Yes Achievable: No		Brownfield	
Achievable: Part  Available: Yes  Available: No  Available: Don't Know		Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years Timescale: Not In Current Plan F	Period V

Site Address: Land east of A4111

### **Summary Description:**

Arable land. Site rise to the east, elevated. Views into the site: Very prominent in landscape. Views out of the site: Views towards Kington. Adjacent/surrounding land: Agricultural land. Site integration: No, open countryside. Policy constraints: SWS within southern half of site.

### Flood Information:

The site is classified as being fully in zone 3 and the risk of fluvial flooding may be very high. The proposed use is probably inappropriate on the basis of the relevant flood zone. PPS25 exception test must be applied for this development in this flood zone

### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies

# Highways information:

Not surveyed

## Biodiversity:

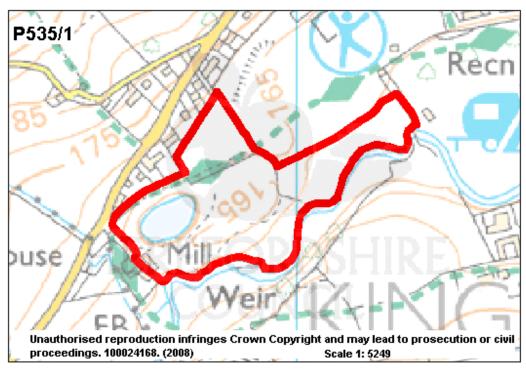
Locally designated site towards the southern end. Eastern portion comprises arable land where ecological constraints are likely to be limited. Remaining land comprises artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No, extensive area of open countryside, significant landscape impact

# Can the entire site be developed?:

Site Address: Land to west of Kington Recreation Ground



UDP Representation sites	Site Area (ha):	4.36
ssification: 3		
	Potential Housing Capacity:	N/A
	Greenfield	✓
<b>✓</b>	Brownfield	
	Timescale: 1-5 Years	
	Timescale: 11-15 Years Timescale: 16-20 Years	Pariod V
	sification: 3	Potential Housing Capacity:  Greenfield  Brownfield  Timescale: 1-5 Years Timescale: 6-10 Years Timescale: 11-15 Years Timescale: 16-20 Years

Site Address: Land to west of Kington Recreation Ground

### Summary Description:

Open space. Level site. Adjacent/surrounding land: School and open countryside. Site integration: No, open space divorced from rest of building area. Height and character: Open countryside and playing fields. Policy constraints: River Arrow SWS. Additional comments: Small part of site considered separately O/K/002. Site is adjacent to a Conservation Area.

### Flood Information:

The site is classified as being partially in zone 3 and the risk of fluvial flooding may be high. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

#### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies **Highways information:** 

Access at western end, with pedestrian/cycle link to the north via land in O/K/002.

## Biodiversity:

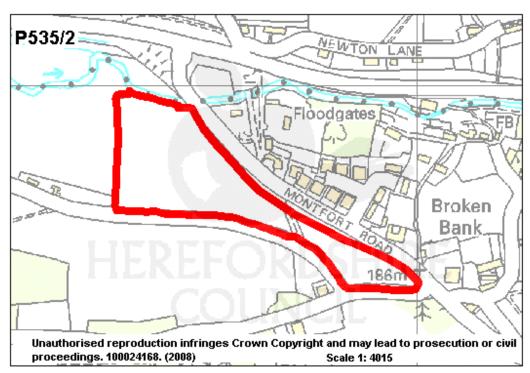
Two thirds of the site contain semi-natural habitats and wildlife corridors which will constrain development. Remaining third comprises artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No, playing fields and public open space. Important footpath links to countryside

## Can the entire site be developed?:

Site Address: Land south of Mountford Road



Information Source:	UDP Representation sites	Site Area (ha):	2.05
Agricultural Land Clas	sification: 4		
Suitable: Yes		Potential Housing Capacity:	N/A
Suitable: No Suitable: Part		Greenfield	<b>~</b>
Achievable: Yes	<b>✓</b>	Brownfield	
Achievable: Part		Timescale: 1-5 Years Timescale: 6-10 Years	
Available: Yes Available: No		Timescale: 11-15 Years Timescale: 16-20 Years	
Available: Don't Know	<b>✓</b>	Timescale: Not In Current Plan	Period 🗹

Site Address: Land south of Mountford Road

### **Summary Description:**

Grassland. Site slopes up to the south. Views into the site: Very prominent bank. Views out of the site: Extensive views north. Adjacent/surrounding land: Housing to north. Adopted highway: No, but has road frontage. Site integration: No, too prominent. Height and character: 2 storey residential development. Policy constraints: Small strip of land adjacent Back Brook flood zone 2 and 3.

### Flood Information:

The site is classified as being fully in zone 2 and the risk of fluvial flooding may be medium to low. The proposed use needs checking on the basis of the relevant flood zone. PPS25 exception test may be required for this development in this flood zone

### Water information:

Sewerage: Parts of the public sewerage network suffer from hydraulic overloading. No regulatory improvements are planned under Dwr Cymru Welsh Water's current 5 year Capital Investment Programme. Should this site be developed in advance of any regulatory improvements, developers may be required to fund the essential improvements.

Sewage treatment: The total allocations proposed for this area would overload the design capacity of the Waste Water Treatment Works. Dwr Cymru Welsh Water would require the Council to release the allocations at a later stage in the plan process to allow sufficient time to undertake essential improvements. Should any development occur in advance of Dwr Cymru Welsh Water's Capital Investment, developers may be required to fund the essential improvements.

Water supply: The development of this proposed site would require off-site mainlaying from a point of adequacy on larger diameter/pressure watermains. Where off-site watermains are required, these can be provided under a water requisition scheme, the costs of which would be borne by potential developers.

## Landscape:

High Sensitivity: The site has significant value as a landscape resource and/or key characteristics of landscape are very vulnerable to change

## Historic landscape:

Sensitivity 1. Areas where high historic environment values have been identified, and where large scale new development is therefore likely to have significant impact on the integrity of the inherited landscape. Some closely restricted development may occur as informed by detailed historic environment impact and design studies **Highways information:** 

Access only possible via Ridgebourne Road and Yeld Lane, whose junctions to the wider network will need improvement, and the lanes widened. Gradients will need careful management.

# Biodiversity:

Artificial habitats considered to have limited ecological constraints

## Is the site suitable (and achievable) for development?:

No. Development would have major landscape impact

## Can the entire site be developed?: