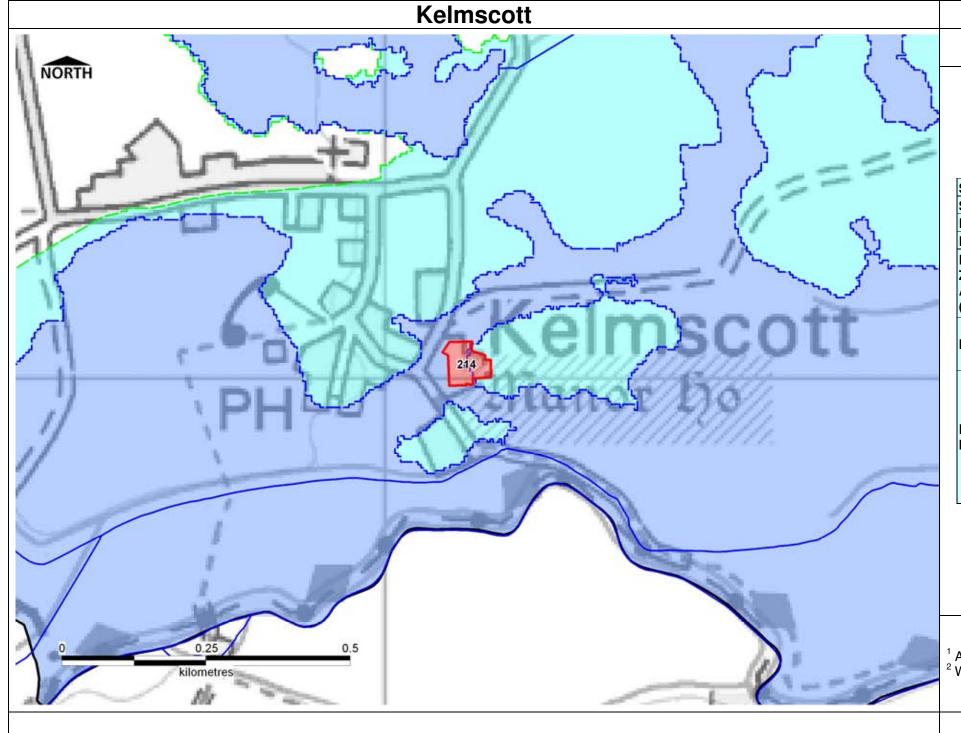




### **West Oxfordshire Potential Waste Sites**

#### **Preliminary Assessment**



Site Number		214		
Site Area		0.5		
Parish		Kelmscott		
Flood Zor	ne	3		
Flood	3b	0.3		
Zone	3a	0.0		
Areas	3cc <sup>2</sup>	0.2 0.0		
(ha) <sup>1</sup>	2			
Main River		The River Thames and Radcot Cut flow in an easterly direction approximately 200 m to the south of the site.		
Flood Record Information Data		Following the July 2007 flood event, WODC have record of 13 properties that claimed flood grant aid. A large proportion of Kelmscott is located within the River Thames flood plain. The River Thames is the main source of flooding in the area.  Thames Water have record of 3 incidents of sewer flooding within the eastern half of Kelmscott.		

District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2

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All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Little Tew West Oxfordshire Potential Waste Sites Preliminary Assessment** NORTH herwell Site Number 62 Barnon 15 3.3 8.0 Site Area **Little Tew Parish Little Tew** Flood Zone The 3b 0.00 0.00 Flood Zone 3a 0.00 0.00 Meetings Areas 3cc<sup>2</sup> 0.00 0.00 (ha) 2 0.00 0.00 Showell The River Swere flows in The River Dorn flows in a an easterly direction 195 Main River southerly direction to the approximately 1.3km to east of the site. the north of the site. WODC have record of three properties claiming flood grant aid following the July 2007 flood event. Flood Record Information Data Thames Water have no record of any flooding incidents Magpie P The Grange within Little Tew in the past ten years. ttle Tew Dunthrop Chivel kilometres All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office @ Crown Copyright. Unauthorised reproduction infringes District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. © Environment Agency copyright. All rights reserved 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2

# Oxfordshire County Council: Level 1 SFRA Rollright & Over Norton

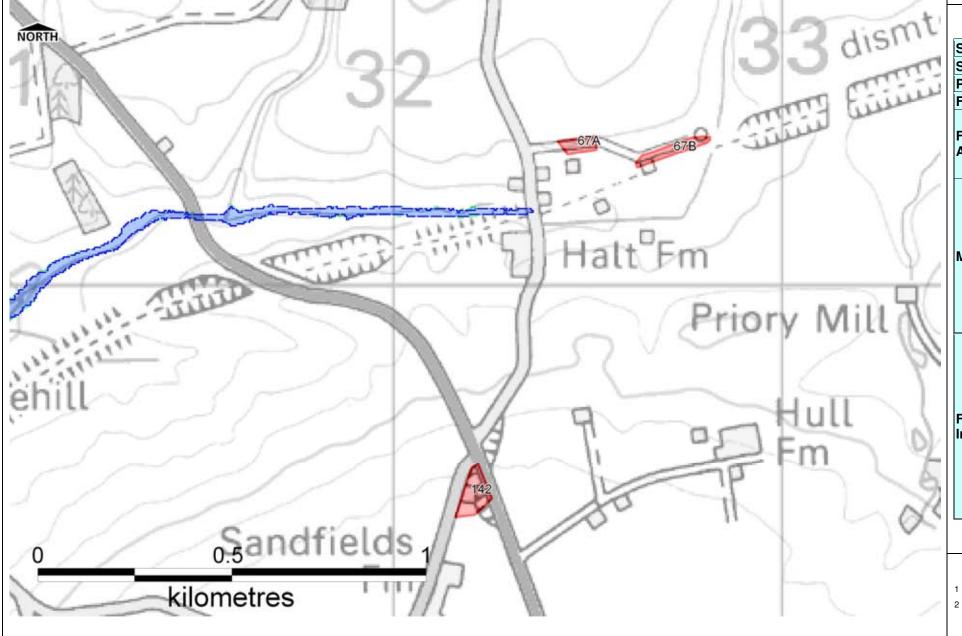




### Ilright & Over Norton West Oxfordshire Potential Waste Sites

Main River

#### **Preliminary Assessment**



District Boundary

SFRA Flood Zone 3a plus Climate Change

Site Number		67A	67B	142
Site Area		0.3	0.4	0.7
Parish		Rollright	Rollright	Over Norton
Flood Zone		1	1	1
	3b	0.00	0.00	0.00
Flood Zone	3a	0.00	0.00	0.00
Areas (ha)¹	3cc <sup>2</sup>	0.00	0.00	0.00
	2	0.00	0.00	0.00
Main River		There are no main rivers in the vicinity of the site. A small local watercourse flows westwards to the south west.	There are no main rivers in the vicinity of the site. A small local watercourse flows westwards to the south west.	There are no main rivers in the vicinity of the site. A small local watercourse flows westwards to the north.
Flood Record Information Data		sewer flooding ir past ten years. There are no his	nave no record of neidents within the storical records of ner sources within Norton.	Thames Water have no record of sewer flooding incidents within the past ten years.  There are no historical records of flooding from other sources within Rollright or Over Norton.

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Potential Waste Sites

SFRA Flood Zone 3a

SFRA Flood Zone 3b

SFRA Flood Zone 2

<sup>&</sup>lt;sup>1</sup> All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change.

#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **South Leigh West Oxfordshire Potential Waste Sites Preliminary Assessment** Cogges indsey Site Number 28A 28B 227 Fm Site Area 16.56 7.7 2.5 Marg **Parish** South Leigh Ducklington Flood Zone 1,2,3 3 1,3 3b 0.3 7.7 0.0 Flood 3a 11.7 0.0 0.0 Zone Areas 3cc<sup>2</sup> 4.2 0.0 2.2 (ha)<sup>1</sup> 0.0 0.0 0.0 Emma's Dike The River Windrush flows in a and the River south easterly direction to the Windrush flow Main River south west of the site. A southwards to number of small tributaries are the east of the also present in the local area. site. WODC have records of 3 properties claiming flood grant aid following the July 2007 flood event. Some of the flooding was caused by the River Windrush. Flood Record Thames Water have record of 4 total incidents of Com **Information Data** sewer flooding within different postcode areas across Ducklington and 4 total incidents of sewer G288vel flooding within different postcode areas across Barleypark South Leigh. kilometres All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on **District Boundary** SFRA Flood Zone 3b Main River behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised Potential Waste Sites reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316), 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.





### **Eynsham & Hanborough**

### **West Oxfordshire Potential Waste Sites**

#### **Preliminary Assessment**

97 Church Burleigh Hanborough		Preliminar	y Assessment	
NORTH College Spri	Site Number	117	157	8
D Fm A Hill	Site Area	16.1	0.1	3.0
Freeland 79 Freeland 79	Parish	Hanborough	Ey	nsham
OTTO VENIODE	Flood Zone	1, 2, 3	1	1
	Flood 3b	6.5	0.0	0.0
	Zone 3a	0.0	0.0	0.0
O PAGE O VIS 2	Areas 3cc <sup>2</sup>	0.5	0.0	0.0
New Barn Purwell Sol Jericho	(ha) <sup>1</sup> 2	0.0	0.0	0.0
Hall  98  Bowles  Fm  City Fm  Sarm  Barns  City Fm  White  Fm  Screen  Fm  Twelve Fm  T	Main River	The River Evenlode flows in a southerly direction approximately 900m to the east of the site. Approximately 2km to the south of the site flows Chil Book in an easterly direction. Both watercourses are tributaries of the River Thames, which is located approximately 2.7km to south east of the site. A local watercourse flows eastwards adjacent to the southern site boundary.	The River Thames flows in a north east direction approximately 1 km to the east of the site. Approximately 500m to the north of the site flows Chil Book in an easterly direction.	The River Evenlode flows in a southerly direction approximately 500m to the east of the site. Approximately 1.5km to the south of the site flows Chil Book in an easterly direction. Both watercourses are tributaries of the River Thames, which is located approximately 2.2km to south east of the site. A local watercourse flows eastwards approximately 500m to the north of the site.
Church nd Wytham Great Wood	Flood Record Information Data	WODC have records of 1 the July 2007 flood ever flooding in Eynsham.	2 properties claiming f nt. Thames Water ha	lood grant aid following ve no record of sewer
th Swinford				

All areas outside of the Flood Zones listed as classed as Flood Zone 1.

<sup>2</sup> With an allowance for climate change.

Potential Waste Sites **District Boundary** SFRA Flood Zone 3b Main River SFRA Flood Zone 3a SFRA Flood Zone 2 SFRA Flood Zone 3a plus Climate Change

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#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Standlake West Oxfordshire Potential Waste Sites Preliminary Assessment** Site Number 27 103 231 Breach Farm Site Area 24.4 3.1 0.1 Standlake Standlake Standlake Parish Flood Zone 3b 0.0 0.0 0.0 Flood 3a 0.0 0.0 0.0 Zone Areas 3cc<sup>2</sup> 0.0 0.0 0.0 Hawthorn (ha)¹ 0.0 0.0 0.0 2 Fm Approximately Approximately 1km to the east 500m to the east of 1km to the east of of the site, the the site, the River the site, the River River Windrush Windrush flows in Windrush flows in flows in a south a south easterly a south easterly 68 easterly direction. Drain direction. Drain direction. Drain Main River tributaries tributaries tributaries Brighthampton Cut Brighthampton Brighthampton Cut flow south flow Cut flow south westwards westwards westwards approximately 1km approximately approximately 900m to the to the south west. 900m to the south west. south west. WODC have record of 36 properties in Standlake claiming flood grant aid following the July 2007 flood event. A large number of these properties were located in Flood Zone 2. Flood Record Information Data Thames Water have record of 3 properties experiencing flooding from sewers in the combined Standlake post code district in the last 10 years. kilometres All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf District Boundary Main River Potential Waste Sites SFRA Flood Zone 3b of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

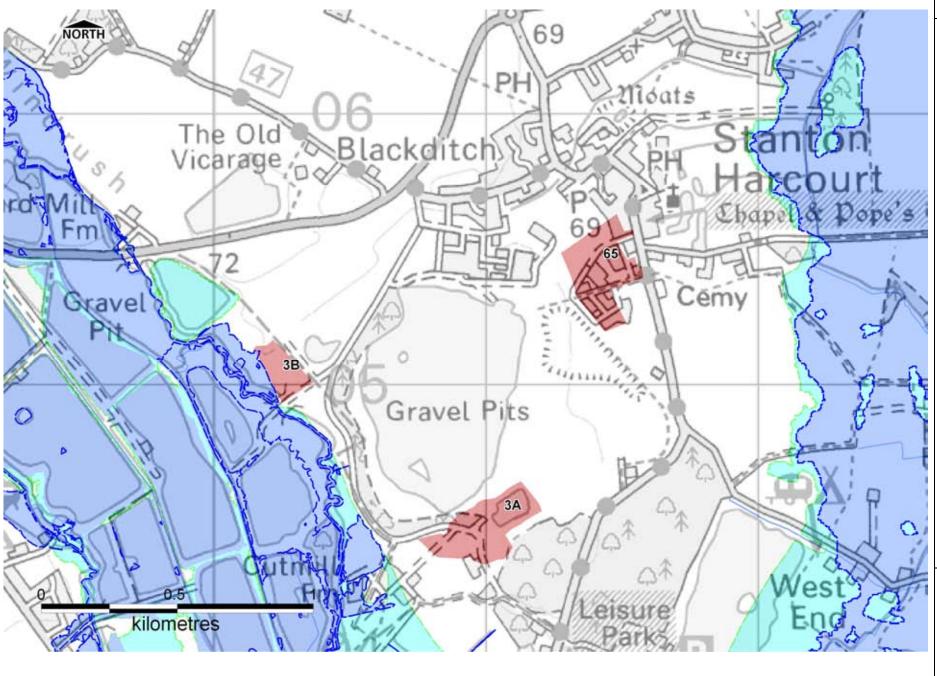




### **Stanton Harcourt**

#### **West Oxfordshire Potential Waste Sites**

#### **Preliminary Assessment**



Site Number		3A	3B	65
Site Area		6.4	2.3	6.6
Parish		Stanton Harcourt	Stanton Harcourt	Stanton Harcourt
Flood Zone		1	1, 3	1
	3b	0.0	0.02	0.0
Flood Zone	3a	0.0	0.00	0.0
Areas (ha) <sup>1</sup>	3cc <sup>2</sup>	0.0	0.00	0.0
	2	0.0	0.00	0.0
Main River		The River Windrush flows in a south easterly direction approximately 300m to the west of the site towards the River Thames.	The River Windrush Flows adjacent to the western boundary of the site in a south easterly direction towards its confluence with the River Thames.	Harcourt Brook flows in a northerly direction approximately 600m to the east of the site.
Flood Record Information Data		WODC have record of 23 properties claiming flood grant aid following the July 2007 flood event. A large area of Stanton Harcourt is located in Flood Zones 2 and 3, for the River Windrush and the River Thames.  Thames Water have record of 1-2 incidents of sewer flooding across the parish within the last ten years.		

<sup>1</sup> All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change.

Potential Waste Sites

SFRA Flood Zone 3a

District Boundary

SFRA Flood Zone 3a plus Climate Change

SFRA Flood Zone 3b

SFRA Flood Zone 2

Main River

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#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **West Oxfordshire Potential Waste Sites** Curbridge **Preliminary Assessment** Site Number 204 99 Site Area 0.2 2.8 Curbridge Parish Curbridge Flood Zone 3b 0.0 0.0 Flood Zone 3a 0.0 0.0 Areas 3cc<sup>2</sup> 0.0 0.0 (ha)<sup>1</sup> 2 0.0 0.0 The River Windrush is The River Windrush is located approximately 900m located approximately to the north of the site, **Main River** 700m to the north of the site, flowing in an easterly flowing in an easterly direction. direction. WODC have records of 12 properties in Curbridge claiming flood grant aid following the July 2007 flood event. Flood Record Information Data Thames Water have record of 1-2 incidents of sewer flooding in Curbridge. All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites © Environment Agency copyright. All rights reserved 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk Witney **West Oxfordshire Potential Waste Sites Preliminary Assessment New Mill** Site Number 162 100 131 Site Area 0.1 11.4 0.5 **Parish** Witney Witney Witney Flood Zone 0.0 0.0 0.0 Flood Zone 3a 0.0 0.0 0.0 Areas 3cc<sup>2</sup> 0.0 0.0 0.0 (ha)<sup>1</sup> 2 0.0 0.0 0.0 The River Windrush The River Windrush approximately The River located 250m to the south Windrush flows in approximately west of the site, 900m to the a south easterly Main River flowing in a south north of the approximately easterly direction. site, flowing in 900m to the north Approximately east of the site. а south 120m to the north easterly west is Hailey Road direction. Drain. During July 2007 WODC have record of 233 properties claiming flood grant aid. The number of properties affected by flooding may be greater than this. Flood Record Flooding was attributed to a number of sources including Information highway drainage, land drainage, balancing ponds not Data functioning, inadequate capacity of Bridge Street culvert, buildings in natural flow paths, insufficient storage and changes in land use. All areas outside of the Flood Zones listed as classed as Flood Zone 1. $^2$ With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Adderbury Cherwell Potential Waste Sites Preliminary Assessment** Site Number 168 90 0.1 Site Area 4.3 **Adderbury** Parish **Adderbury** Green Hi Flood Zone 0.0 0.0 Flood Zone 0.0 0.0 3a Areas 3cc<sup>2</sup> 0.0 0.0 Greenhil (ha)¹ 0.0 0.0 Sor Brook flows through the centre of Adderbury in a south easterly direction. Approximately 1.5km to the wyford east of Adderbury flows the River Cherwell in a southerly direction forming the eastern parish Main River boundary. The Oxford Canal runs parallel to the River Cherwell on its western bank. To the north of West Adderbury, Bloxham Brook joins Sor Brook. Eleven properties in Adderbury experienced flooding in PH East End July 2007. These were located along Sor Brook and in Flood Record Dog Close. Information Data Hotel The Parish Council have been researching flood mitigation measures in consultation with the EA. dderbur All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised District Boundary SFRA Flood Zone 3b Main River Potential Waste Sites reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Cherwell Potential Waste Sites Ardley Preliminary Assessment** Site Number 14 226 4.0 Site Area 3.1 111.4 Middleton **Ardley Parish Ardley** Stoney 119 Flood Zone 1, 2, 3 1 1, 3 Ashgrove Woodlands 3b 0.0 Flood 0.7 0.1 Zone 3a 0.0 0.0 0.0 Areas 3cc<sup>2</sup> 0.0 0.3 0.0 (ha)<sup>1</sup> 2 0.0 0.0 There are no main rivers. A local small watercourse Gagle Brook flows along the flows in a Main River eastern boundary of these sites southerly in a southerly direction. direction The approximately Heath 300m to the west. Flood Record No historical incidents of flooding have been Information Data recorded in Ardley. Manor Crowmarsh kilometres Aldershot of All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised District Boundary Main River SFRA Flood Zone 3b reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA Potential Waste Sites SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

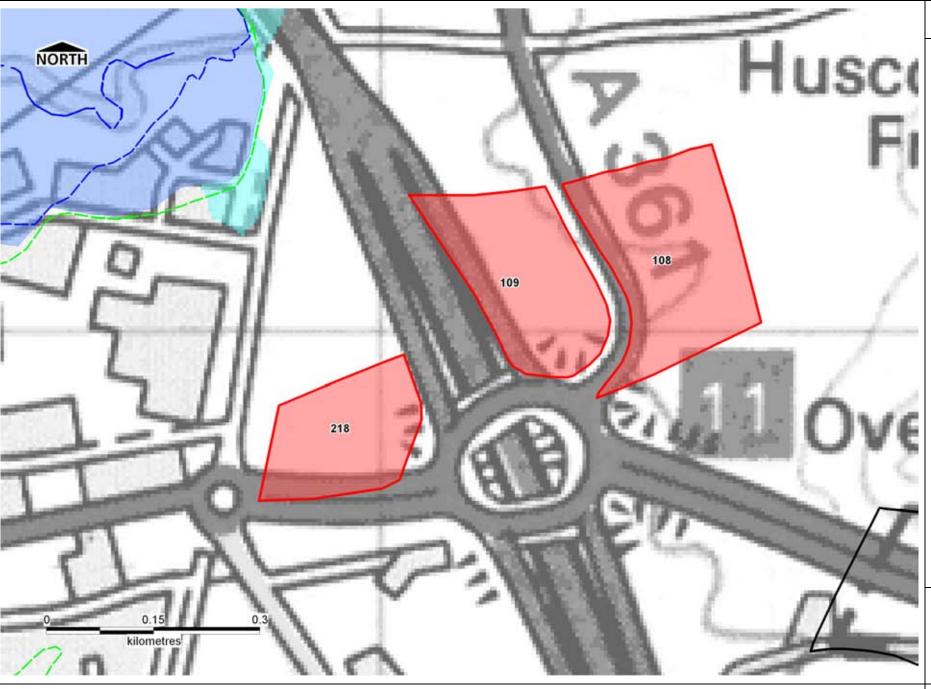
#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** Wilson www.oxfordshire.gov.uk **Arncott Cherwell Potential Waste Sites Preliminary Assessment** NORTH Bridge Fm Site Number 221 Site Area 16.1 Parish **Arncott** Flood Zone 0.0 Flood 3a 0.0 Zone Areas 3cc<sup>2</sup> 0.0 (ha)1 2 0.0 The River Ray (Oxon) flows in a westerly direction Main River approximately 1km to the north of the site. The EA monitor and issue flood warnings for the River Flood Record Ray which floods its natural wide lowland floodplain. No Information historical incidents of flooding have been recorded in Data Arncott. All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised District Boundary Main River reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA SFRA Flood Zone 3b Potential Waste Sites SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.





#### **Banbury Cherwell Potential Waste Sites**

#### **Preliminary Assessment**



Site Number		108	109	218
Site Area		5.5	4.4	3.2
Parish		Banbury	Banbury	Banbury
Flood Zone		1	1	1
	3b	0.0	0.0	0.0
Flood Zone	3a	0.0	0.0	0.0
Areas (ha) <sup>1</sup>	3cc <sup>2</sup>	0.0	0.0	0.0
	2	0.0	0.0	0.0

#### Main River

The River Cherwell flows in a southerly direction approximately 500m to the north west of the sites. The confluence of Chacombe Brook with the River Cherwell is located approximately 850m to the north of site 218.

#### Flood Record nformation Data

Banbury has a long and well-recorded history of flooding and is the result of the River Cherwell having a predominantly clay-based catchment and local watercourses having insufficient capacity to convey storm flows. This has been exacerbated by the loss of floodplain storage over recent years.

The July 2007 flood was the most recent large flood to affect properties in Banbury and caused significant disruption to key infrastructure. Other major events occurred in 1898, 1932, 1947, 1975, 1979 (twice), 1992, 1998 and 2000. The current standard of protection within Banbury varies from 1 in 5 years to 1 in 10 years.

With an allowance for climate change.

Potential Waste Sites SFRA Flood Zone 3a

District Boundary

SFRA Flood Zone 3a plus Climate Change

SFRA Flood Zone 3b

SFRA Flood Zone 2

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All areas outside of the Flood Zones listed as classed as Flood Zone 1.

SFRA Flood Zone 3a

SFRA Flood Zone 3a plus Climate Change

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Banbury Cherwell Potential Waste Sites Preliminary Assessment** Site Number 37 a & b 38 NORTH 18.2 Site Area 4.1 1.1 Parish **Banbury Banbury Banbury** Flood Zone 1,2,3 1,2,3 1,2,3 3b 1.3 0.2 3.2 Flood Zone 0.1 2.2 3a 0.6 Areas (ha)<sup>1</sup> 3cc<sup>2</sup> 0.0 0.0 1.1 2 0.7 0.0 6.1 The River Cherwell flows in a south westerly direction in close proximity to all three sites. Site 37 and a section of Main River site 33 are situated immediately adjacent to the River Cherwell. Site 38 is located immediately north of the Oxford Canal. Banbury has a long and well-recorded history of flooding and is the result of the Cherwell having a predominantly clay-based catchment and local watercourses having insufficient capacity to convey storm flows. This has been exacerbated by the loss of floodplain storage over recent years. Flood Record **Information Data** The July 2007 flood was the most recent large flood to affect properties in Banbury and caused significant disruption to key infrastructure. Other major events occurred in 1898, 1932, 1947, 1975, 1979 (twice), 1992, 1998 and 2000. The current standard of protection within Banbury varies from 1 in 5 years to 1 in 10 years. All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008.

SFRA Flood Zone 2

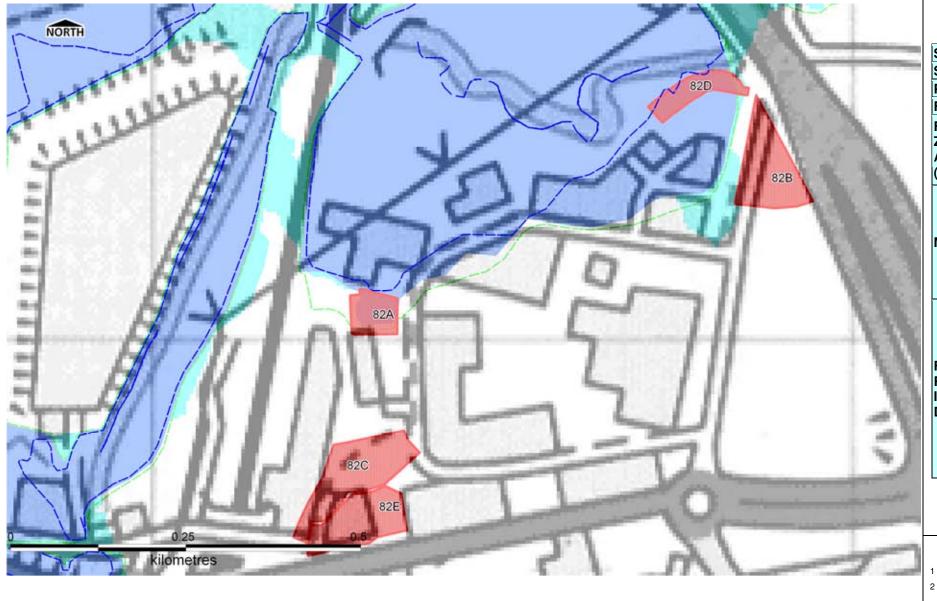




### **Banbury**

#### **Cherwell Potential Waste Sites**

#### **Preliminary Assessment**



Site Nu	ımber	82 A	82 B	82 C	82 D	82 E
Site Ar	ea	0.38	0.92	1.06	0.41	0.82
Parish		Banbury	Banbury	Banbury	Banbury	Banbury
Flood	Zone	1,3	1,2	1	1,2,3	1
Flood	3b	0.0	0.0	0.0	0.0	0.0
Zone	3a	0.2	0.0	0.0	0.4	0.0
Areas	3cc <sup>2</sup>	0.1	0.0	0.0	0.0	0.0
(ha) <sup>1</sup>	2	0.0	< 0.1	0.0	0.0	0.0

#### Main River

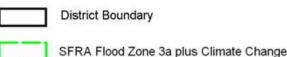
All sites are situated in close proximity to the River Cherwell flowing in a westerly then southerly direction around the sites. The closest is site 82D, which is located less than 20m away from the River Cherwell. The furthest is site 82E, which is located approximately 350m away.

#### Flood Record Information Data

Banbury has a long and well-recorded history of flooding and is the result of the Cherwell having a predominantly clay-based catchment and local watercourses having insufficient capacity to convey storm flows. This has been exacerbated by the loss of floodplain storage over recent years.

The July 2007 flood was the most recent large flood to affect properties in Banbury and caused significant disruption to key infrastructure. Other major events occurred in 1898, 1932, 1947, 1975, 1979 (twice), 1992, 1998 and 2000. The current standard of protection within Banbury varies from 1 in 5 years to 1 in 10 years.





SFRA Flood Zone 3b

Main River

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SFRA Flood Zone 2

All areas outside of the Flood Zones listed as classed as Flood Zone 1.

<sup>&</sup>lt;sup>2</sup> With an allowance for climate change.

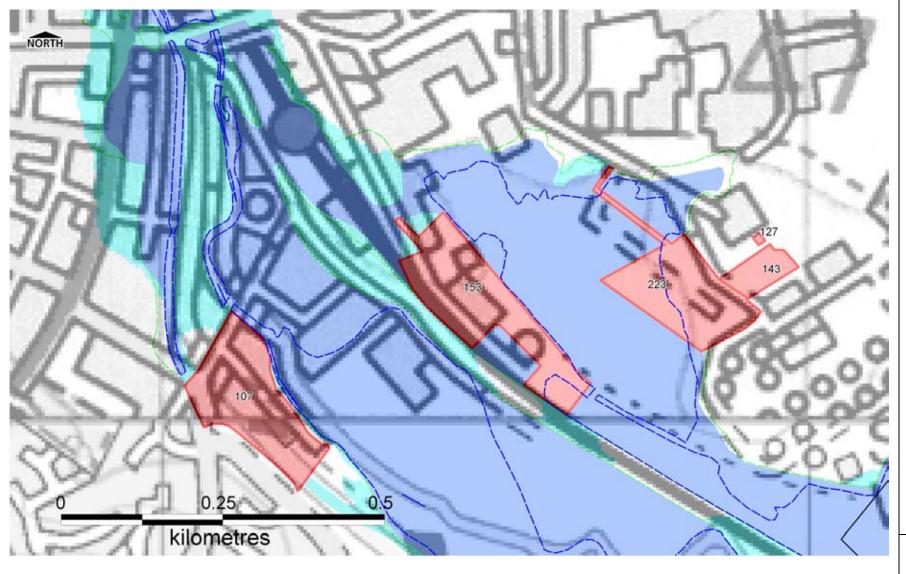




#### **Banbury**

#### **Cherwell Potential Waste Sites**

#### **Preliminary Assessment**



Site Nu	mber	107	127	143	153	223
Site Are	ea	2.5	0.02	0.5	2.9	2.3
Parish		Banbury	Banbury	Banbury	Banbury	Banbury
Flood Z	one?	1,2	1	1	1,2,3	1,2,3
Flood	3b	0.0	0.0	0.0	0.2	0.8
Zone	3a	0.0	0.0	0.0	1.8	0.3
Areas	3cc <sup>2</sup>	0.0	0.0	0.0	8.0	0.3
(ha) <sup>1</sup>	2	1.0	0.0	0.0	0.0	0.0

#### Main River

The River Cherwell flows in a south easterly direction in close proximity to all the sites. Site 107 is situated immediately adjacent to the right bank of the River Cherwell, with sites 107, 153 and 223 situated within the left bank floodplain of the River Cherwell.

#### Flood Record Information Data

Banbury has a long and well-recorded history of flooding and is the result of the Cherwell having a predominantly clay-based catchment and local watercourses having insufficient capacity to convey storm flows. This has been exacerbated by the loss of floodplain storage over recent years.

The July 2007 flood was the most recent large flood to affect properties in Banbury and caused significant disruption to key infrastructure. Other major events occurred in 1898, 1932, 1947, 1975, 1979 (twice), 1992, 1998 and 2000. The current standard of protection within Banbury varies from 1 in 5 years to 1 in 10 years.



**District Boundary** SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2

SFRA Flood Zone 3b

Main River

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All areas outside of the Flood Zones listed as classed as Flood Zone 1.

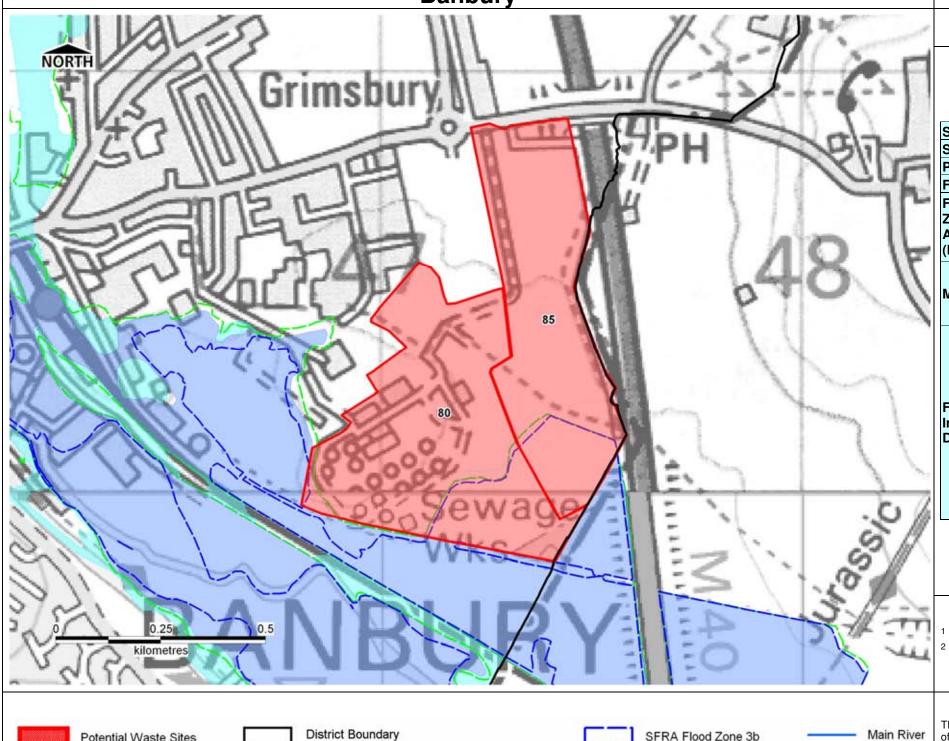
<sup>&</sup>lt;sup>2</sup> With an allowance for climate change.





#### **Cherwell Potential Waste Sites Banbury**

#### **Preliminary Assessment**



Site Nun	nber	80	85
Site Area		24.4	19.8
Parish		Banbury	Banbury
Flood Zone		1,2,3	1,2,3
Flood	3b	0.0	0.0
Zone	3a	0.0	0.0
Areas	3cc <sup>2</sup>	0.0	0.0
(ha) <sup>1</sup>	2	0.0	0.0

#### Main River

The River Cherwell flows in a south easterly direction in close proximity to the southern boundaries of the sites.

### Flood Record Information

Banbury has a long and well-recorded history of flooding and is the result of the Cherwell having a predominantly clay-based catchment and local watercourses having insufficient capacity to convey storm flows. This has been exacerbated by the loss of floodplain storage over recent years.

The July 2007 flood was the most recent large flood to affect properties in Banbury and it also caused a significant disruption to key infrastructure. Other major events occurred in 1898, 1932, 1947, 1975, 1979 (twice), 1992, 1998, 2000 and 2007. The current standard of protection within Banbury varies from 1 in 5 years and 1 in 10 years.

With an allowance for climate change.

Potential Waste Sites SFRA Flood Zone 3a

SFRA Flood Zone 3a plus Climate Change

SFRA Flood Zone 3b SFRA Flood Zone 2

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All areas outside of the Flood Zones listed as classed as Flood Zone 1.

#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Banbury Cherwell Potential Waste Sites Preliminary Assessment** Site Number 79A 79B Site Area 0.6 0.5 Parish Banbury **Banbury** Flood Zone 1,2 Flood 3b 0.0 0.0 3a Zone 0.0 0.0 Areas 3cc<sup>2</sup> 0.0 0.0 (ha)<sup>1</sup> 2 0.0 0.1 The River Cherwell is located approximately 280m to Main River the east of site 79A and 170m to the east of site 79B, flowing in a southerly direction. Banbury has a long and well-recorded history of flooding and is the result of the Cherwell having a predominantly clay-based catchment and local watercourses having insufficient capacity to convey storm flows. This has been exacerbated by the loss of floodplain storage over recent years. Flood Record Information The July 2007 flood was the most recent large flood to Data affect properties in Banbury and it also caused a significant disruption to key infrastructure. Other major events occurred in 1898, 1932, 1947, 1975, 1979 (twice), 1992, 1998, 2000 and 2007. The current standard of protection within Banbury varies from 1 in 5 years and 1 in 10 years. All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 2 SFRA Flood Zone 3a plus Climate Change © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Cherwell Potential Waste Sites Bicester Preliminary Assessment** Site Number Site Area 13.0 3.3 Bicester Bicester Parish Flood Zone 1 NORTH 3b 0.0 0.0 Flood 3a 0.0 0.0 Zone Areas 3cc<sup>2</sup> 0.0 0.0 (ha)<sup>1</sup> 2 0.0 0.0 Approximately 600m to the east of the sites flows Langford Brook in a south westerly direction. Approximately 800m to Main River the west is the River Bure, which flows in a southerly direction. Bicester is not considered at risk of groundwater flooding. Flood Record No historical flooding records or information were identified Information Data for this area. Site Number 136 219 Site Area 1.2 3.0 Bicester **Parish Bicester** Flood Zone 3b Flood 0.0 < 0.1 Zone 3a 0.0 0.0 **Areas** Зсс 0.0 < 0.1 (ha) 2 0.0 0.0 The site is located 150m to the east of the confluence of Pingle Stream and the Bure. Langford Brook is located Pingle approximately 200m to the Stream Main River continues to flow in a west of the site flowing in a southerly direction towards south westerly direction. Langford Brook also located to the west. Bicester is not considered at risk of groundwater flooding. There are no historical flood records or information for this Flood Record area. During flood events, considerable inter-relation Information Data resulting in a backwater effect is known to have arisen kilometres upstream from the confluences of Pringle Stream, the River Bure and Langford Brook. All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Bloxham & Milton Cherwell Potential Waste Sites Preliminary Assessment** NORTH Site Number 111 112 133 4.6 Site Area 0.6 3.8 **Bloxham Parish Bloxham** Milton Flood Zone 0.0 0.0 0.0 Flood 0.0 0.0 0.0 Zone 3a Areas 3cc<sup>2</sup> 0.0 0.0 0.0 (ha)<sup>1</sup> 0.0 0.0 0.0 Bloxham Brook Bloxham Bloxham Brook flows in flows flows in an easterly direction easterly direction easterly direction Main River approximately approximately approximately 450m to the north 420m to the north 350m to the of the site. north of the site. of the site. Milt No historical flooding records or information were identified at Flood Record Bloxham. The EA issue flood warnings for Bloxham Brook at **Information Data** All areas outside of the Flood Zones listed as classed as Flood Zone 1. kilometres <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes District Boundary SFRA Flood Zone 3b Potential Waste Sites Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008. SFRA Flood Zone 3a plus Climate Change





#### **Gosford & Water Eaton**

#### **Cherwell Potential Waste Sites**

#### **Preliminary Assessment**



Site Number		12	
Site Area		2.4	
Parish		Gosford & Water Eaton	
Flood Zone		1	
	3b	0.0	
Flood Zone	3a	0.0	
Areas (ha) <sup>1</sup>	3cc <sup>2</sup>	0.0	
	2	0.0	
Main River		There are no main rivers in the area of Water Eaton shown. The closest main rivers are the River Cherwell which flows generally southwards approximately 500m to the east of Middle Farm, and Kingsbridge Brook and Mill Stream which are both located approximately 1.2km to the west. The Oxford Canal flows in a north south direction along the western boundary of the map.	
Flood Record Information Data		No historical flooding records or information have been identified for Water Eaton.  The Oxford Canal could pose a risk to flooding. Kidlington to the north west is widely affected by groundwater flooding.	

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All areas outside of the Flood Zones listed as classed as Flood Zone 1.

With an allowance for climate change.

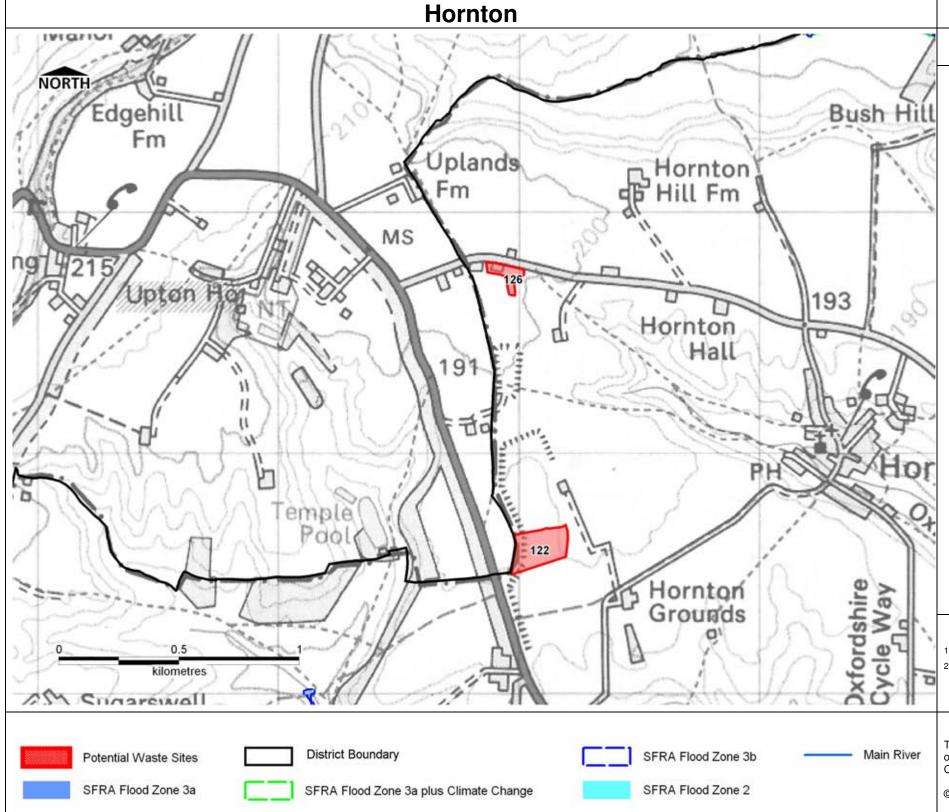
#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Hook Norton Cherwell Potential Waste Sites Preliminary Assessment** Lodg The Croft NORTH Six Ash 172 145 asture Nill Fm Site Number 94 145 Site Area 1.8 0.9 0.6 Counc Parish **Hook Norton Hook Norton Hook Norton** Hill Flood Zone 3b 0.0 0.0 0.0 Flood Zone 3a 0.0 0.0 0.0 ley Hill Areas (ha) 3cc<sup>2</sup> 0.0 0.0 0.0 0.0 0.0 0.0 East Hook Norton Brook flows in an easterly direction SchEnd Main River through the village of Hook Norton to the south of the sites. Flood Record No historical flooding records or information have been Information Data identified at Hook Norton. Ci ield 0 0.5 All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. kilometres Fanville Fm This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised **District Boundary** Main River Potential Waste Sites SFRA Flood Zone 3b reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 2 SFRA Flood Zone 3a plus Climate Change © Environment Agency copyright. All rights reserved 2008.





#### **Cherwell Potential Waste Sites**

#### **Preliminary Assessment**



Site Numbe	r	122	126	
Site Area		3.2	0.9	
Parish		Hornton	Hornton	
Flood Zone		1	1	
Flood	3b	0.0	0.0	
Flood Zone	3a	0.0	0.0	
Areas (ha) <sup>1</sup>	3cc <sup>2</sup>	0.0	0.0	
Arous (na)	2	0.0	0.0	
Main River		Hornton Stream flows south eastwards through the centre of the village approximately 700m to the north east of site 122 and south east of site 126 respectively. This is maintained by the EA but there are no indicative flood outlines available. A local small watercourse is located approximately 800m to the south west of site 122.		
Flood Record Information Data		No historical flooding records or information have been identified at Hornton.		

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All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change.

#### Scott OXFORDSHIRE COUNTY COUNCIL **Oxfordshire County Council: Level 1 SFRA** Wilson www.oxfordshire.gov.uk **Kidlington Cherwell Potential Waste Sites Preliminary Assessment** NORTH Site Number 70 181 92 91B Site Area 1.7 3.1 1.00 0.7 Parish **Kidlington** Flood Zone 1 0.0 0.0 3b 0.0 0.0 Flood Zone 3a 0.0 0.0 0.0 0.0 Areas 3cc<sup>2</sup> 0.0 0.0 0.0 0.0 (ha)<sup>1</sup> 2 0.0 0.0 0.0 0.0 The River Cherwell flows south eastwards approximately 1km to the north east of the sites. To the west of Kidlington flows Rowel Main River Brook, Thrupp Ditch, Grove Farm Ditch, Oxford Canal Ditch, the Oxford Canal, Kingsbridge Brook and North Yarnton Ditches. Wide scale flooding was experienced in Kidlington in 1998. The potential for additional flood defence Flood Record schemes in Kidlington is low. Information Data The Oxford Canal could pose a risk to flooding. Immigration Kidlington is widely affected by groundwater flooding. Detention Centre All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. District Boundary Main River SFRA Flood Zone 3b Potential Waste Sites Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 2 SFRA Flood Zone 3a plus Climate Change © Environment Agency copyright. All rights reserved 2008.

NORTH

ersfield

### Oxfordshire County Council: Level 1 SFRA





### **Launton & Stratton Audley**

Airfield

Dymock's

Brashfield

Fm

### **Cherwell Potential Waste Sites**

#### Preliminary Assessment

Site Number		89	119	
Site Area Parish		143.2	24.2 Stratton Audley	
		Launton		
Flood Z	one	1, 3	1	
Flood	3b	0.0	0.0	
Zone	3a	0.0	0.0	
Areas	3cc <sup>2</sup>	0.4	0.0	
(ha) <sup>1</sup>	2	0.0	0.0	
Main River		Cutters Brook flows in a southerly direction to the west of Launton.  Langford Brook (Bicester) is located to the south east of Launton, approximately 500m from the eastern boundary of the south westerly direction.  Cutters Brook flow southerly direction west of Launton.  Langford (Bicester) is located to the south east the south east all Launton, approx 600m from the boundary of the flowing in a south westerly direction.		
Flood Record Information Data		Launton is located on low lying impervious ground.  No historical flooding records or information have beel identified at Launton.		

Potential Waste Sites

District Boundary

SFRA Flood Zone 3a

SFRA Flood Zone 3a plus Climate Change

SFRA Flood Zone 3b Main River

SFRA Flood Zone 2

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Kennels

Quarr

 $<sup>^{\</sup>rm 1}$  All areas outside of the Flood Zones listed as classed as Flood Zone 1.  $^{\rm 2}$  With an allowance for climate change.

#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** Wilson www.oxfordshire.gov.uk **Shennington & Wroxton Cherwell Potential Waste Sites Preliminary Assessment** Bungalow Site Number 23 25 222 Ragnell Bottom Site Area 37.9 10.8 21.1 **Parish** Shennington Wroxton Wroxton Flood Zone 3b 0.0 0.0 0.0 Flood 3a 0.0 Zone 0.0 0.0 Areas 3cc<sup>2</sup> 0.0 0.0 0.0 (ha)<sup>1</sup> 2 0.0 0.0 0.0 A tributary of Sor A tributary of Ragnell Brook flows in a Sor Brook flows Bottom flows southerly in a southerly eastwards to direction 500m direction 1km to the north of Main River Wroxton. This to the west of the west of the the site. This This watercourse is watercourse is watercourse is non-main non-main river. non-main river. river. 222 Flood Record There are no historical flooding records or information Wroxton Information available for Wroxton and Shennington. Data Balscote kilometres All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey **District Boundary** Main River on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised SFRA Flood Zone 3b Potential Waste Sites reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Enslow, Bletchingdon & Kirtlington Cherwell Potential Waste Sites Preliminary Assessment** NORTH 104 Sturdy's Castle Pigeon Lock Site Number 30 34 36 Site Area 13.7 69.0 0.5 1.0 Shipton-onicarage Kirtlington **Parish** Bletchingdon Cherwell and Bletchingdon Thrupp Lower Flood Zone 1, 3 1, 3 1, 2, 3 Whitehill Fm 0.0 Flood 2.5 1.3 3a 0.0 0.1 0.0 0.0 Zone Bon-= Areas 3cc<sup>2</sup> 0.2 0.0 0.0 0.7 (ha)<sup>1</sup> 2 0.0 0.7 0.0 0.0 B 4027 Station The River Cherwell meanders in a southerly direction through this area of Cherwell District. The Oxford Canal runs parallel to Main River the east of the River Cherwell. A small local watercourse flows Bletching south east adjacent to the southern boundary of site 30. raltare 102 Flood Record No historical flooding records or information were identified for Information this area. Data reenhill Shipton Fm All areas outside of the Flood Zones listed as classed as Flood Zone 1. kilometres. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of District Boundary SFRA Flood Zone 3b the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Potential Waste Sites Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 2 SFRA Flood Zone 3a plus Climate Change © Environment Agency copyright. All rights reserved 2008

rleigh

NORTH

Jericho

Farm Barns

## **Oxfordshire County Council: Level 1 SFRA Yarnton**

Bo

Yarnton

Gravel Pit

96

Yarnton

Oxey Mead

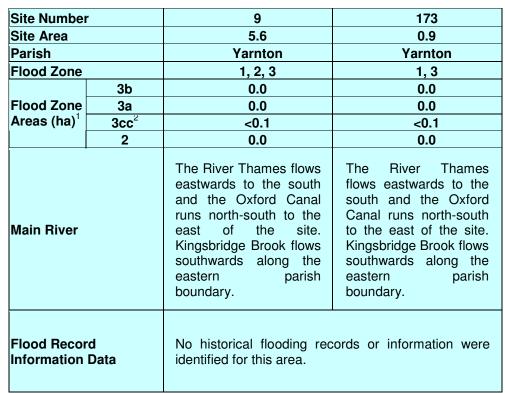
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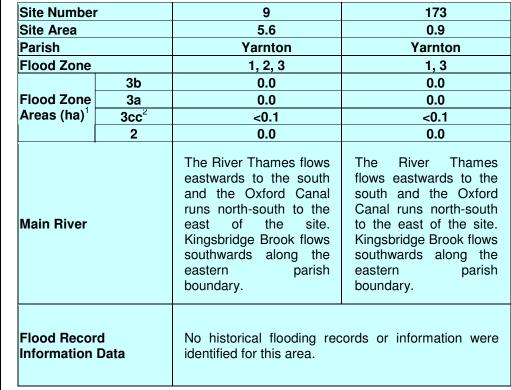




#### **Cherwell Potential Waste Sites**

#### **Preliminary Assessment**





With an allowance for climate change.

Spring

Main River SFRA Flood Zone 3b SFRA Flood Zone 2

Frieze

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All areas outside of the Flood Zones listed as classed as Flood Zone 1.

#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** Wilson www.oxfordshire.gov.uk **Cherwell Potential Waste Sites Finmere Preliminary Assessment** Castle Stonepit Spinney Finmere Mixbury San pit Hill Site Number 11 Lodge Site Area 3.5 Parish **Finmere** Flood Zone 3b 0.0 Flood Zone 0.0 3a Mixbury Areas 3cc<sup>2</sup> 0.0 Plantation (ha) 2 0.0 Middle Widmore Main River No main rivers are located within the vicinity of the site. Fm Flood Record Airstrip No historical flooding records or information were identified for Park Information Finmere. Data Thorns 3rbour Barton Hartshorn All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. kilometres / Home Fm Spilsmere This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on Main River **District Boundary** SFRA Flood Zone 3b Potential Waste Sites behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Cherwell Potential Waste Sites** Chesterton Whitelands **Preliminary Assessment** esterton Site Number 19 3.2 Site Area Parish **Ambrosden** Flood Zone 0.0 Flood esterton Lodge 3a 0.0 Zone **Areas** Langford P 3cc<sup>2</sup> 0.0 (ha)<sup>1</sup> 0.0 A tributary of the New River Ray is located to the west of Main River the site. The tributary is non-main river. dge Fm Flood Record There are no historical flooding records or information Depot Information Data available for this area. Graven H Alch All areas outside of the Flood Zones listed as classed as Flood Zone 1. kilometres <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction **District Boundary** Main River SFRA Flood Zone 3b Potential Waste Sites infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

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#### Scott OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** wilson www.oxfordshire.gov.uk **Cherwell Potential Waste Sites** Islip **Preliminary Assessment** NORTH 1.02 Black Levs nhille Wood. Bletchingdon Fm Site Number 121 Family Fm Diamond Heathfield ? 5.2 Site Area Oddington **Parish Bletchingdon & Islip** Rowles Flood Zone 3b 0.0 Flood Zone 3a 0.0 ampton Areas 3cc<sup>2</sup> Frogsnest 0.0 Gay Barndon (ha)<sup>1</sup> 2 0.0 New Ho The River Cherwell is located to the south west of the site and Main River tributaries of the River Ray to the south east are located to the west and east. Hampton 64 Hampton Flood Record There are no historical flooding records or information available Information Chipping for this area. Data Field Barn Kidlington 0.5 kilometres All areas outside of the Flood Zones listed as classed as Flood Zone 1. With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised District Boundary Potential Waste Sites SFRA Flood Zone 3b Main River reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** www.oxfordshire.gov.uk **Ambrosden Cherwell Potential Waste Sites Preliminary Assessment** Grour Little Wretchwick Site Number 137 Site Area 6.8 Parish Blackthorn Flood Zone 3b 0.0 Flood Zone 3a 0.0 Areas 3cc<sup>2</sup> 0.0 (ha)<sup>1</sup> 2 0.0 Mill House The River Ray and a tributary of the River Ray are located to Main River the south and north of the site respectively. Flood Record There are no historical flood records or information available Information for this area. Data 0.5 All areas outside of the Flood Zones listed as classed as Flood Zone 1. kilometres <sup>2</sup> With an allowance for climate change. This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA **District Boundary** Main River SFRA Flood Zone 3b Potential Waste Sites 100024316). 2008. SFRA Flood Zone 3a SFRA Flood Zone 2 SFRA Flood Zone 3a plus Climate Change © Environment Agency copyright. All rights reserved 2008.

#### OXFORDSHIRE COUNCIL **Oxfordshire County Council: Level 1 SFRA** Wilson www.oxfordshire.gov.uk **Little Wretchwick Cherwell Potential Waste Sites Preliminary Assessment** Site Number 220 Site Area 6.8 **Parish Ambrosden** Flood Zone 1 Little 0.0 Flood 3b 3a 0.0 Zone Wretchwick Areas 3cc<sup>2</sup> 0.0 (ha)<sup>1</sup> 2 0.0 A tributary of the River Ray is located to the west of the 220 Main River site, flowing in a southerly direction. Flood Record There are no historical flood records or information Information Depot available for this area. Data Graven Hi Hill Fm All areas outside of the Flood Zones listed as classed as Flood Zone 1. <sup>2</sup> With an allowance for climate change. kilometres This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. (LA District Boundary SFRA Flood Zone 3b Main River Potential Waste Sites SFRA Flood Zone 3a SFRA Flood Zone 3a plus Climate Change SFRA Flood Zone 2 © Environment Agency copyright. All rights reserved 2008.