

Figure Title
Waste Site 210: Steventon Depot, Hanney Road, Steventon

District: Vale of White Horse DC
Parish: Steventon CP

Total Area: 28.06 Ha

	Ha	%
Area in Flood Zone 1	28.06	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
The Ginge Brook is located approximately 1.8km east of the site and the Cow Common Brook is located approximately 0.9km west of the site.

FLOOD RECORDS
Land along the Ginge Brook corridor is recorded to have been affected by flooding in the past. 30-40 properties in Steventon are recorded to have been affected by flooding associated with the Ginge Brook.

A series of surface water drains serve the area around the site; there are historical records of flooding associated with these drains to the north of the site.

There are no reported incidents of groundwater flooding in this area.



- Legend**
- County/District Boundary
 - Parish Boundary
 - Minerals Site
 - Canal
 - Flood Zone 2
 - Flood Zone 3a
 - Flood Zone 3a + CC
 - Flood Zone 3b
 - EA Historic Flood Outline
 - Flood Defences
 - Flood Storage Areas
 - July 2007 Flood Records
 - Groundwater Flooding
 - EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding
1 in 100 year Max depth [m]

0.0 - 0.1
0.1 - 0.2
0.2 - 0.3
0.3 - 0.4
0.4 - 0.5
0.5 - 0.6
0.6 - 0.7
0.7 - 0.8
0.8 - 5.0

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Drawing Number
D126605 / 210

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SL	EB	04/10	1:10,000

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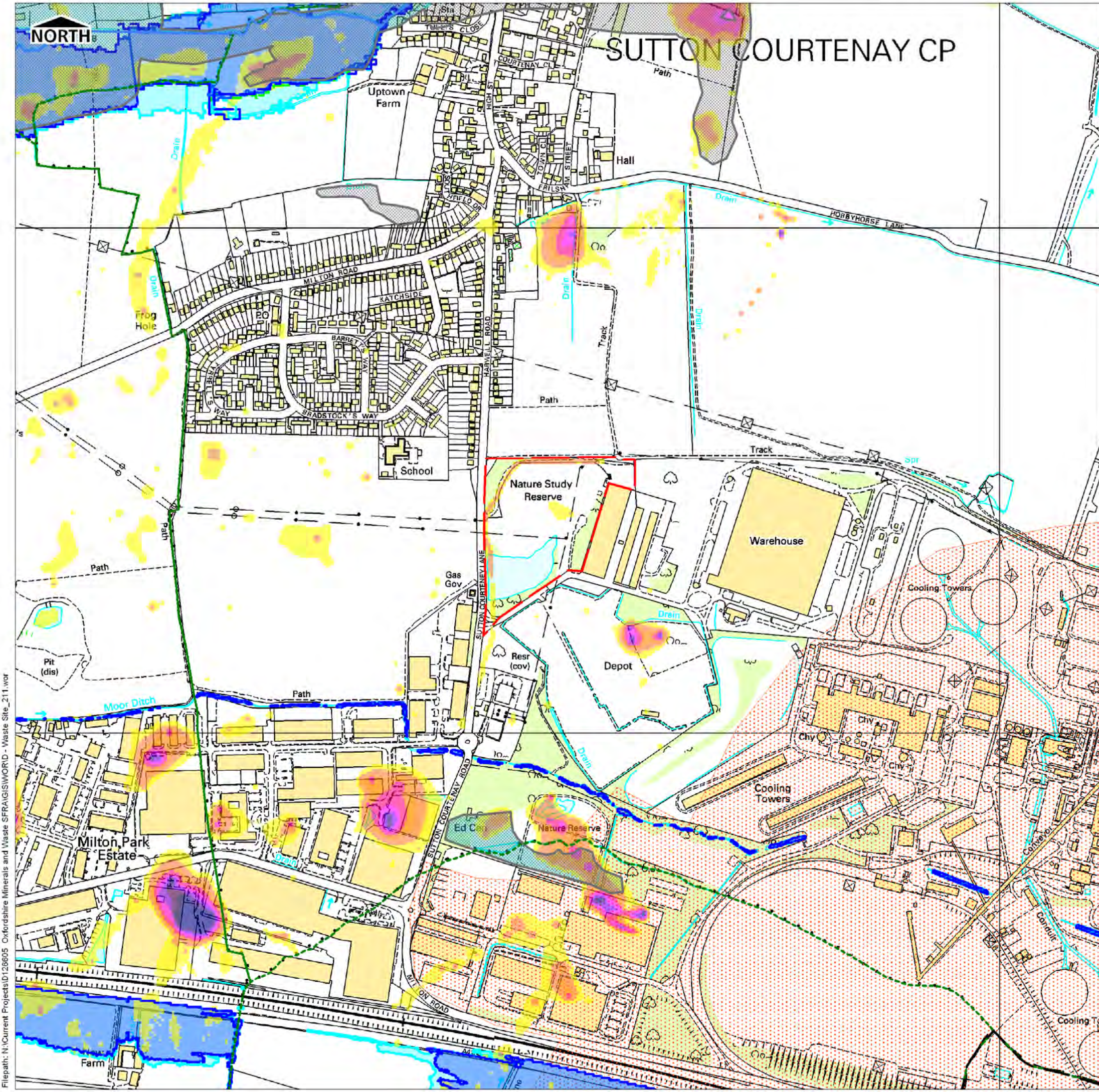
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Oxford City Council
Vale of White Horse

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Waste Site 211: Former Camping Ground, Didcot Power Station

District: Vale of White Horse DC
Parish: Sutton Courtenay CP

Total Area: 6.21 Ha

	Ha	%
Area in Flood Zone 1	6.21	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
The Moor Ditch flows west to east approximately 0.3km south of the site. The Upper Thames flows west to east approximately 2km north of the site.

FLOOD RECORDS
Modelling of the 1 in 100 year storm event, undertaken as part of the SODC & VVHDC SFRA identifies parts of the site and the surrounding area to be susceptible to surface water flooding.

Thames Water has records of properties experiencing flooding from sewers in the Didcot area in the last 10 years.

Location Overview



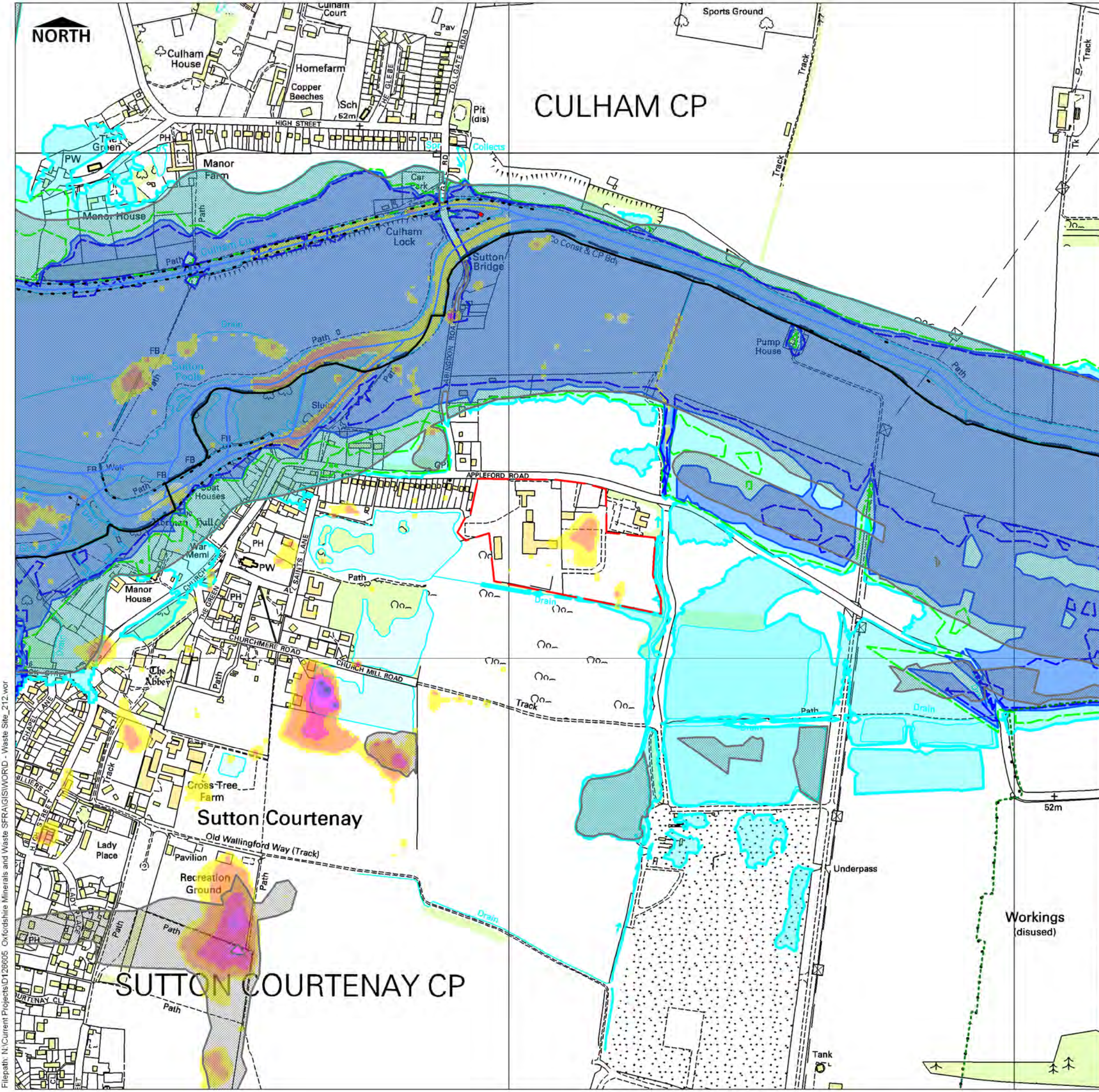
- Legend**
- County/District Boundary
 - Parish Boundary
 - Minerals Site
 - Canal
 - Flood Zone 2
 - Flood Zone 3a
 - Flood Zone 3a + CC
 - Flood Zone 3b
 - EA Historic Flood Outline
 - Flood Defences
 - Flood Storage Areas
 - July 2007 Flood Records
 - Groundwater Flooding
 - EA Main Rivers
- Sewer Flooding Incidents**
- | |
|---------|
| 0 to 0 |
| 1 to 2 |
| 3 to 4 |
| 5 to 8 |
| 9 to 11 |
- Surface Water Flooding**
- 1 in 100 year Max depth [m]
- | | |
|-----------|-----------|
| 0.0 - 0.1 | 0.5 - 0.6 |
| 0.1 - 0.2 | 0.6 - 0.7 |
| 0.2 - 0.3 | 0.7 - 0.8 |
| 0.3 - 0.4 | 0.8 - 5.0 |
| 0.4 - 0.5 | |

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Drawing Number: **D126605 / 211**

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Waste Site 212: Ameys Yard and premises, Sutton Courtenay

District: Vale of White Horse DC
Parish: Sutton Courtenay CP

Total Area: 6.88 Ha

	Ha	%
Area in Flood Zone 1	6.86	99.7
Area in Flood Zone 2	0.02	0.3
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
The Upper Thames River flows west to east 0.4km north of the site. The Ginge Brook flows west to east to join the Upper Thames and is located approximately 1km west of the site.

FLOOD RECORDS
There are historic records of flooding along this part of the river corridor and particularly around the Oday Ditches network to the north west of the site. There are no flood defences present along the part of the watercourse adjacent to the site.

Modelling of the 1 in 100 year storm event as part of the SODC & VWHDC SFRA identifies parts of the site, and Sutton Courtenay to the west of the site, to be at risk of surface water flooding.

Thames Water has records of properties experiencing flooding from sewers in the Didcot area in the last 10 years.

Location Overview

Legend

- County/District Boundary
- Parish Boundary
- Minerals Site
- Canal
- Flood Zone 2
- Flood Zone 3a
- Flood Zone 3a + CC
- Flood Zone 3b
- EA Historic Flood Outline
- Flood Defences
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- July 2007 Flood Records
- Groundwater Flooding
- EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding

1 in 100 year: Max depth [m]

0.0 - 0.1	0.5 - 0.6
0.1 - 0.2	0.6 - 0.7
0.2 - 0.3	0.7 - 0.8
0.3 - 0.4	0.8 - 5.0
0.4 - 0.5	

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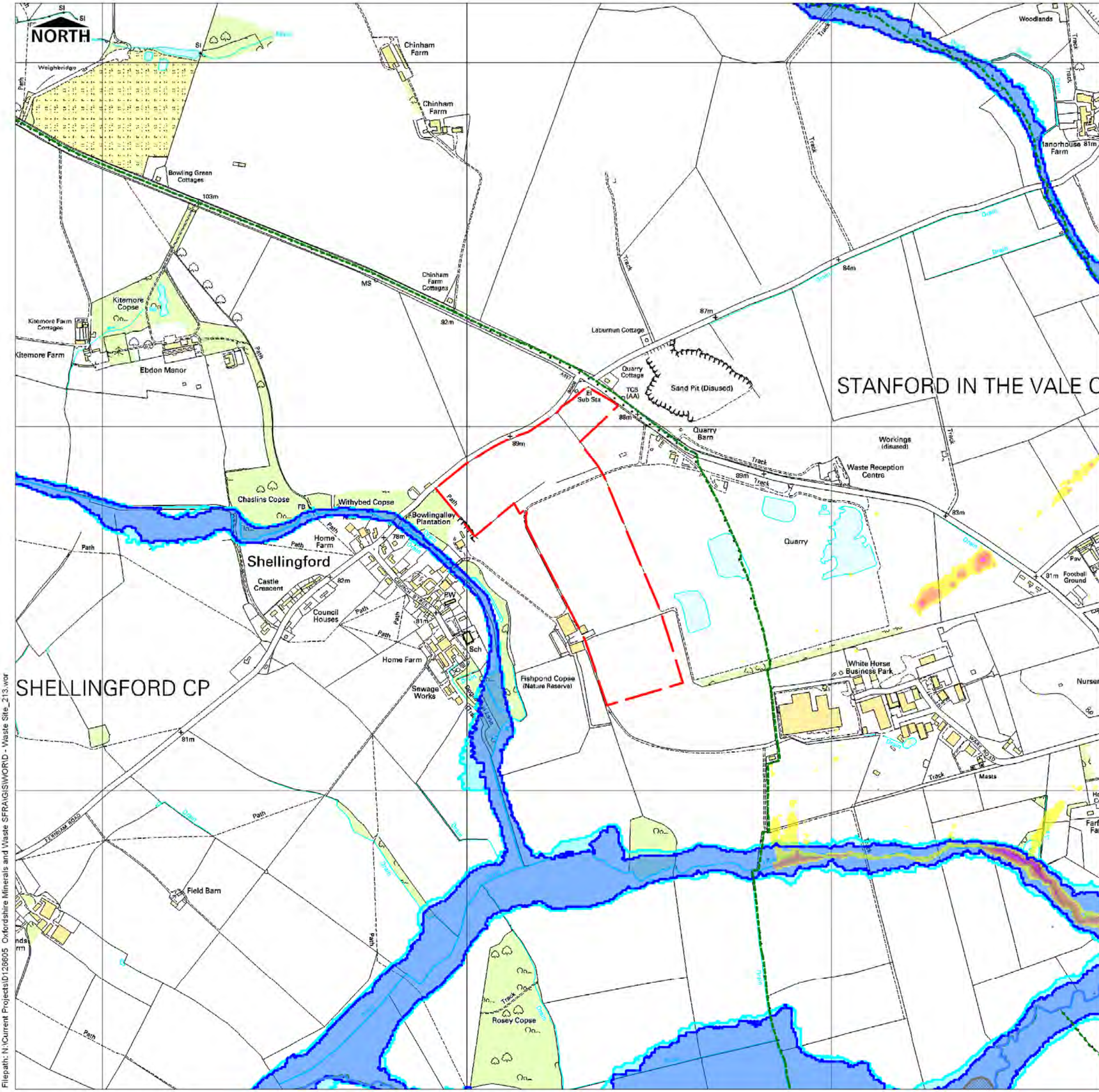
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Vale of White Horse

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Waste Site 213: Land west of Shellingford Quarry

District: Vale of White Horse DC
 Parish: Shellingford CP

Total Area: 22.31 Ha

	Ha	%
Area in Flood Zone 1	22.31	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
 The River Ock flows west to east approximately 1.2km south of the site. Another small watercourse is located approximately 0.3km west of the site, which then flows along the south of the site.

FLOOD RECORDS
 There are records of flooding along the River Ock floodplain.

Modelling of the 1 in 100 year storm as part of the SODC & VWHDC SFRA identifies parts of Stanford in the Vale, east of the site, to be at risk of surface water flooding.

There are no recorded incidents of groundwater flooding in this area.



- Legend**
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 - EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding
 1 in 100 year Max depth [m]

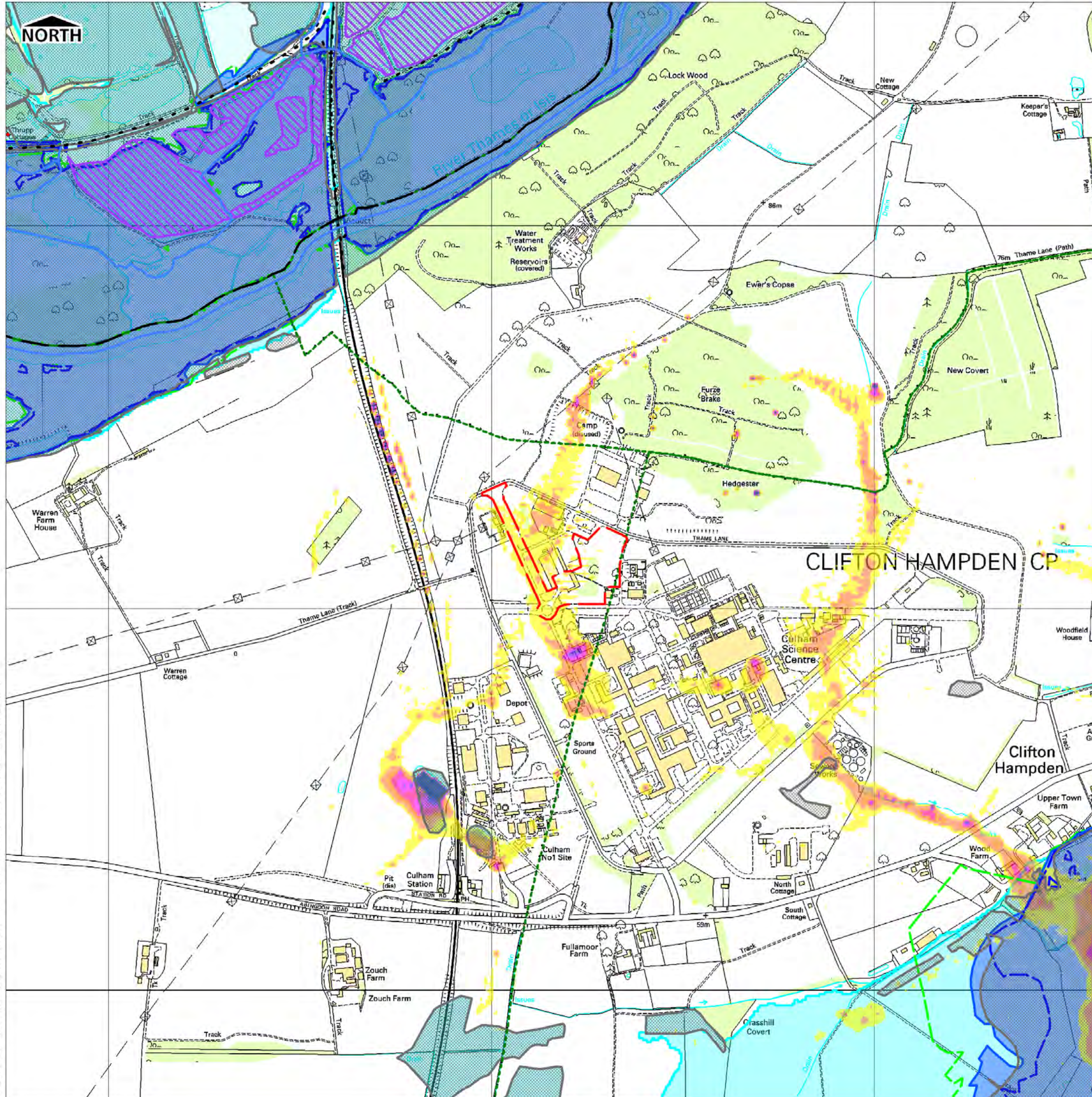
0.0 - 0.1
0.1 - 0.2
0.2 - 0.3
0.3 - 0.4
0.4 - 0.5
0.5 - 0.6
0.6 - 0.7
0.7 - 0.8
0.8 - 5.0

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Waste Site 215: Culham Laboratories (UKAEA)

District: South Oxfordshire DC
Parish: Culham CP

Total Area: 3.73 Ha

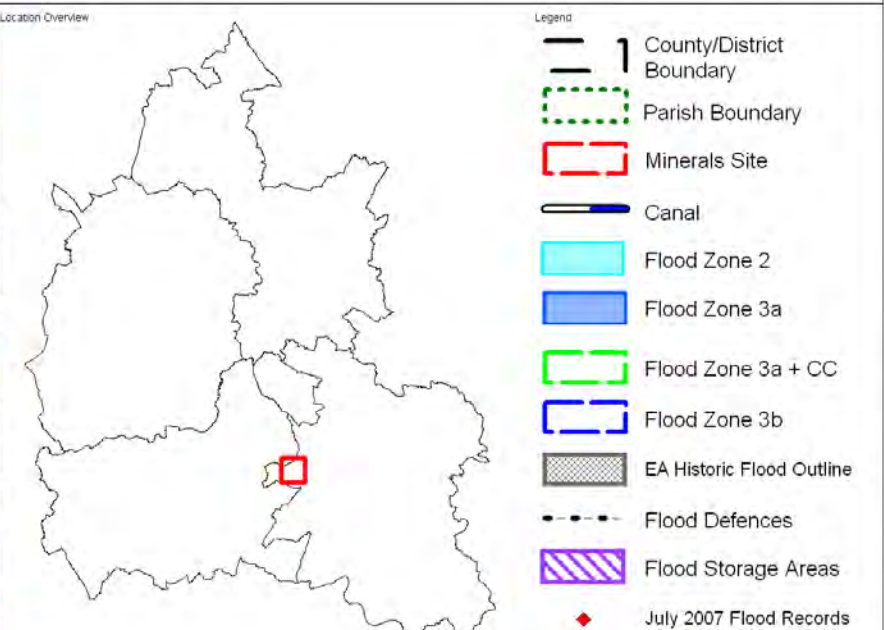
	Ha	%
Area in Flood Zone 1	3.73	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
The Upper Thames flows east to west approximately 1km north of the site and meanders round to flow west to east approximately 2.2km south of the site. The Radley Brook also flows east to west approximately 1.2km north of the site.

FLOOD RECORDS
Land along the Upper Thames corridor is recorded to have been affected by flooding in the past.

Modelling of the 1 in 100 year storm event, undertaken as part of the SODC and VWHD SFRA, identifies the site to be susceptible to surface water flooding, as well as other parts of Clifton Hampden.

There are no recorded incidents of sewer or groundwater flooding in this area.



Sewer Flooding Incidents	Surface Water Flooding
0 to 0	1 in 100 year Max depth (m)
1 to 2	0.0 - 0.1
3 to 4	0.1 - 0.2
5 to 8	0.2 - 0.3
9 to 11	0.3 - 0.4
	0.4 - 0.5
	0.5 - 0.6
	0.6 - 0.7
	0.7 - 0.8
	0.8 - 5.0

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Drawing Number: **D126605 / 215**

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Waste Site 216: Culham No.1 Site, Culham

District: South Oxfordshire DC
Parish: Culham CP

Total Area: 17.05 Ha

	Ha	%
Area in Flood Zone 1	17.05	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER

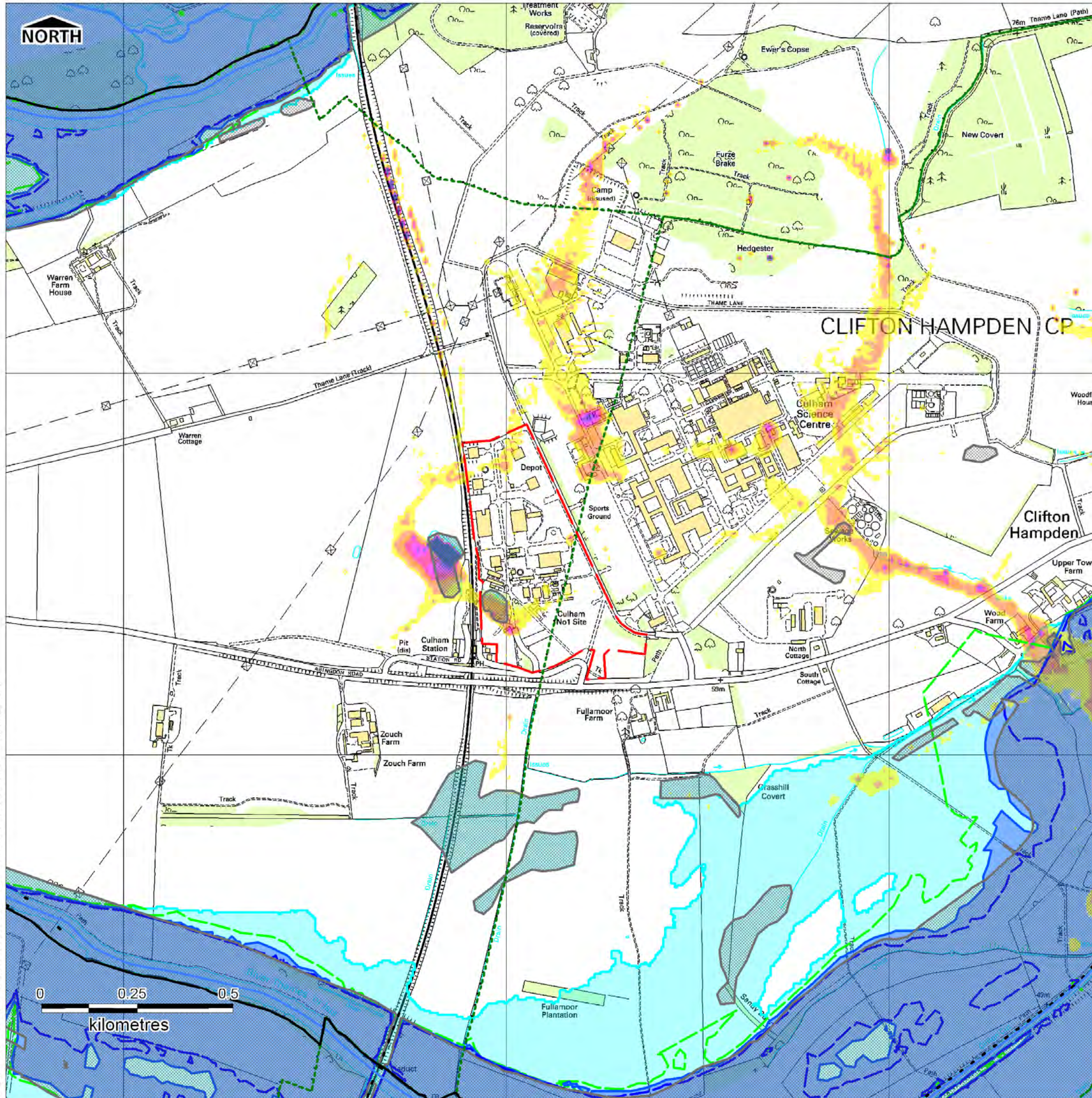
The Upper Thames flows east to west approximately 1.3km north of the site and meanders round to flow west to east approximately 1.3km south of the site. The Radley Brook also flows east to west approximately 1.3km north of the site.

FLOOD RECORDS

Land along the Upper Thames corridor is recorded to have been affected by flooding in the past.

Modelling of the 1 in 100 year storm event, undertaken as part of the SODC and VWHD SFRA, identifies the site to be susceptible to surface water flooding, as well as other parts of Clifton Hampden.

There are no recorded incidents of sewer or groundwater flooding in this area.



Location Overview



- Legend**
- County/District Boundary
 - Parish Boundary
 - Minerals Site
 - Canal
 - Flood Zone 2
 - Flood Zone 3a
 - Flood Zone 3a + CC
 - Flood Zone 3b
 - EA Historic Flood Outline
 - Flood Defences
 - Flood Storage Areas
 - July 2007 Flood Records
 - Groundwater Flooding
 - EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding
1 in 100 year Max depth [m]

0.0 - 0.1	0.5 - 0.6
0.1 - 0.2	0.6 - 0.7
0.2 - 0.3	0.7 - 0.8
0.3 - 0.4	0.8 - 5.0
0.4 - 0.5	



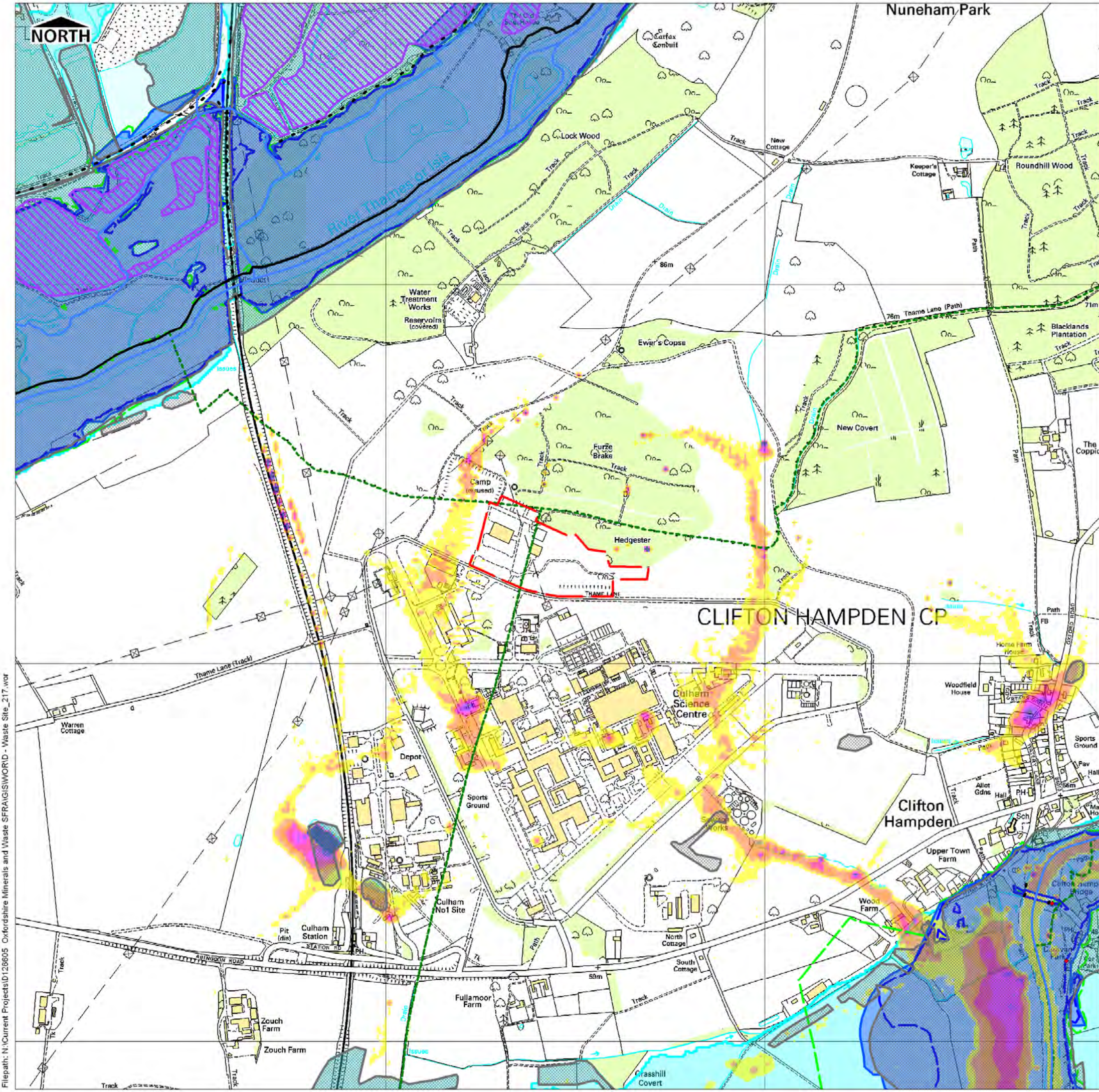
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Waste Site 217: Culham No.4 Site, Culham

District: South Oxfordshire DC
Parish: Culham CP

Total Area: 6.37 Ha

	Ha	%
Area in Flood Zone 1	6.37	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
The Upper Thames flows east to west approximately 1km north of the site and meanders round to flow west to east approximately 2.2km south of the site. The Radley Brook also flows east to west approximately 1.2km north of the site.

FLOOD RECORDS
Land along the Upper Thames corridor is recorded to have been affected by flooding in the past. Modelling of the 1 in 100 year storm event, undertaken as part of the SODC and VWHD SFRA, identifies the site to be susceptible to surface water flooding, as well as other parts of Clifton Hampden. There are no recorded incidents of sewer or groundwater flooding in this area.

Location Overview

Legend

- County/District Boundary
- Parish Boundary
- Minerals Site
- Canal
- Flood Zone 2
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- Groundwater Flooding
- EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding

1 in 100 year Max depth [m]

0.0 - 0.1	0.5 - 0.6
0.1 - 0.2	0.6 - 0.7
0.2 - 0.3	0.7 - 0.8
0.3 - 0.4	0.8 - 5.0
0.4 - 0.5	

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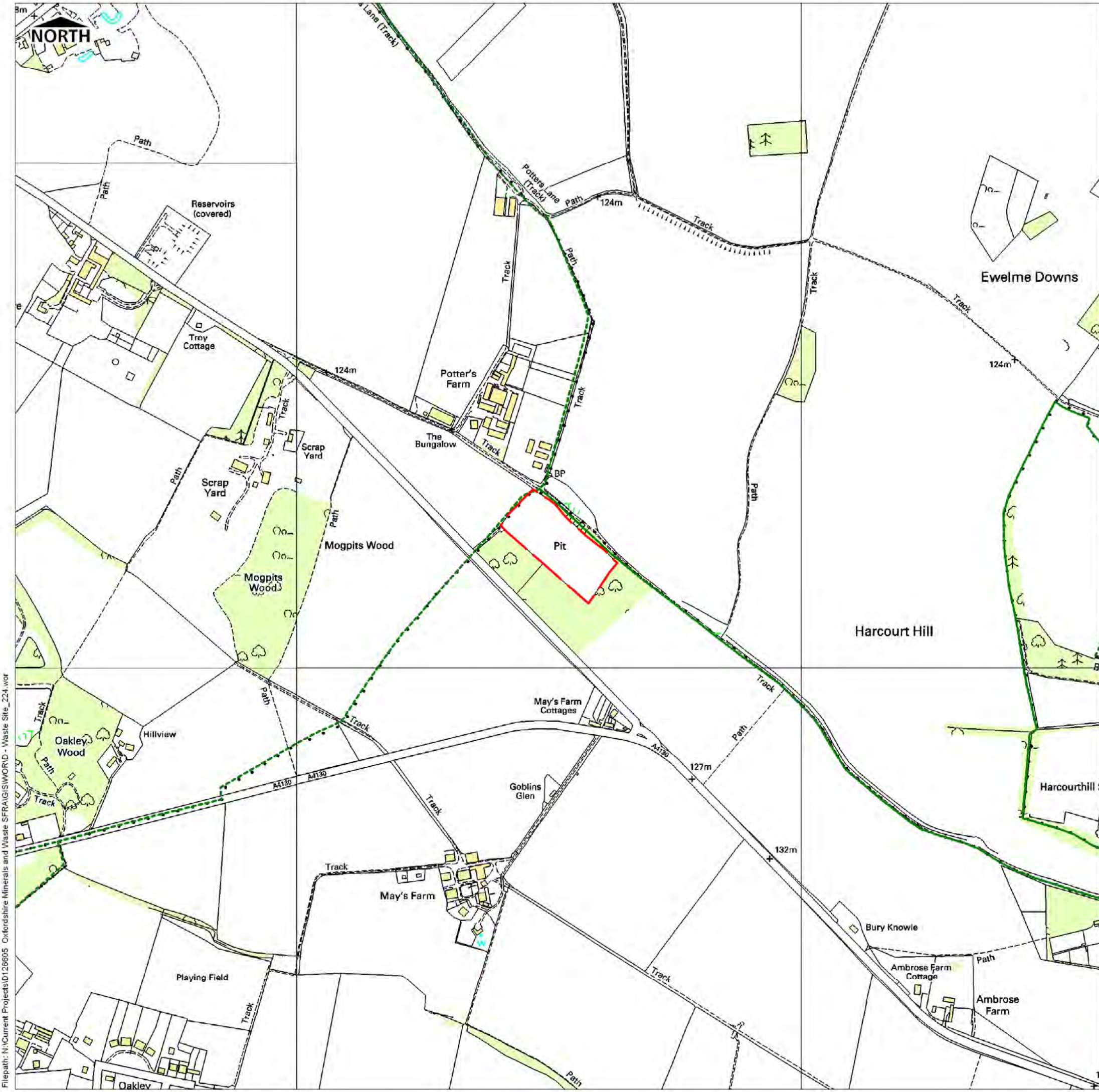
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Cherwell DISTRICT COUNCIL NORTH OXFORDSHIRE
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Waste Site 224: Ambrose Quarry, Ewelme

District: South Oxfordshire DC
 Parish: Nuffield CP

Total Area: 2.25 Ha

	Ha	%
Area in Flood Zone 1	2.25	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
 The closest watercourse is the Ewelme Stream located approximately 2.1km north of the site.

FLOOD RECORDS
 There are no reported incidents of flooding in the vicinity of the site.

Location Overview

Legend

- County/District Boundary
- Parish Boundary
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- Flood Zone 2
- Flood Zone 3a
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- EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding

1 in 100 year Max depth (m)	
0.0 - 0.1	0.5 - 0.6
0.1 - 0.2	0.6 - 0.7
0.2 - 0.3	0.7 - 0.8
0.3 - 0.4	0.8 - 0.9
0.4 - 0.5	0.9 - 1.0

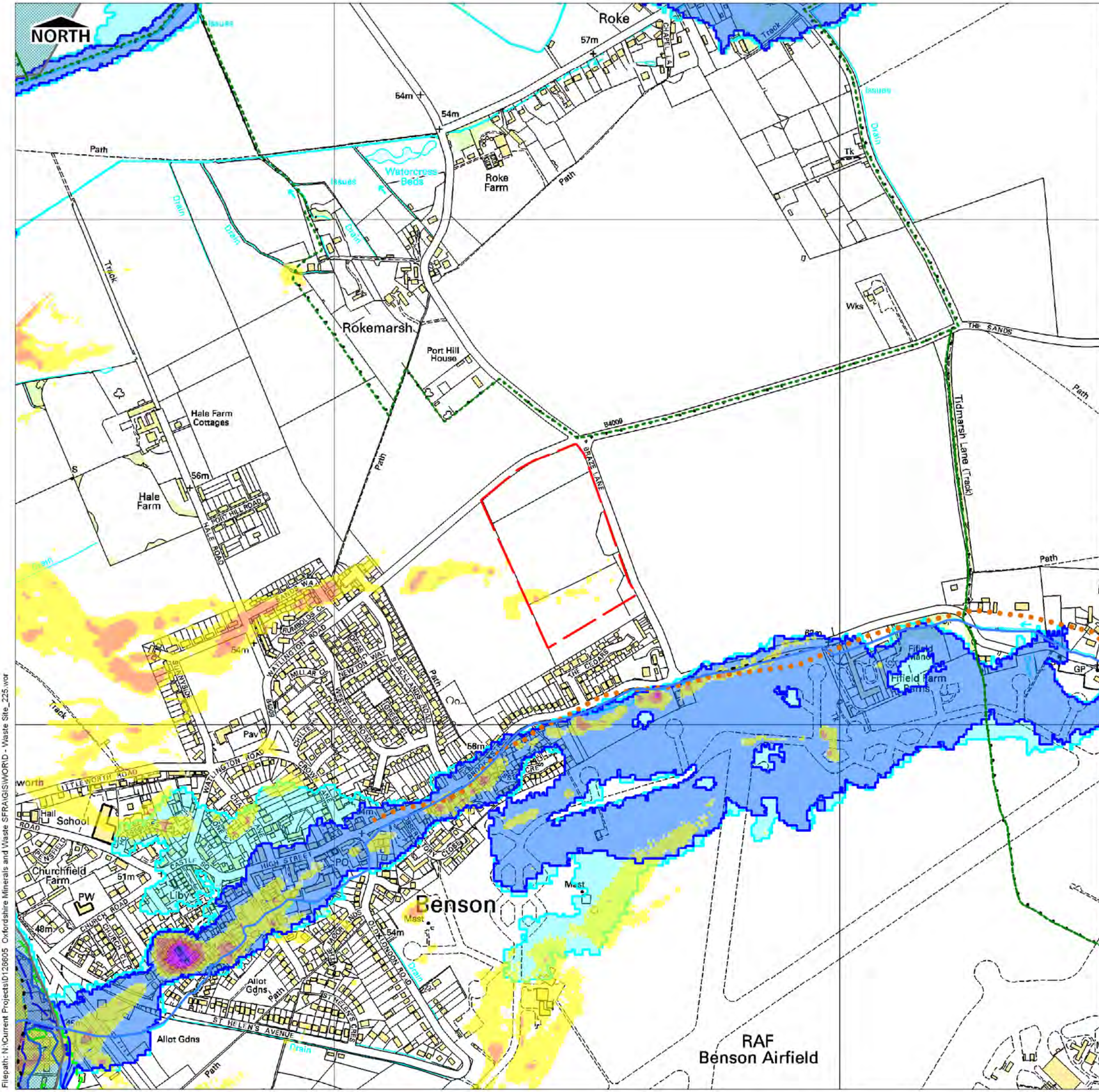
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Waste Site 225: Land at the Ceaders, Braze Lane, Benson

District: South Oxfordshire DC
Parish: Benson CP

Total Area: 6.95 Ha

	Ha	%
Area in Flood Zone 1	6.95	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
The Ewelme Stream flows from east to west approximately 0.1km south of the site to join the Upper Thames approximately 1.3km west of the site.

FLOOD RECORDS
There are records of flooding along the Upper Thames floodplain, west of the site.

Modelling of the 1 in 100 year storm event, undertaken as part of the SODC & VWDC SFRA, identifies the site and parts of Benson to be at risk of surface water flooding.

Incidents of groundwater flooding are recorded along the course of the Ewelme Stream, south of the site.

Location Overview

Legend

- County/District Boundary
- Parish Boundary
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- Canal
- Flood Zone 2
- Flood Zone 3a
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- Flood Defences
- Flood Storage Areas
- July 2007 Flood Records
- Groundwater Flooding
- EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding

1 in 100 year Max depth [m]	0.5 - 0.8
0.0 - 0.1	0.5 - 0.8
0.1 - 0.2	0.6 - 0.7
0.2 - 0.3	0.7 - 0.8
0.3 - 0.4	0.8 - 5.0
0.4 - 0.5	

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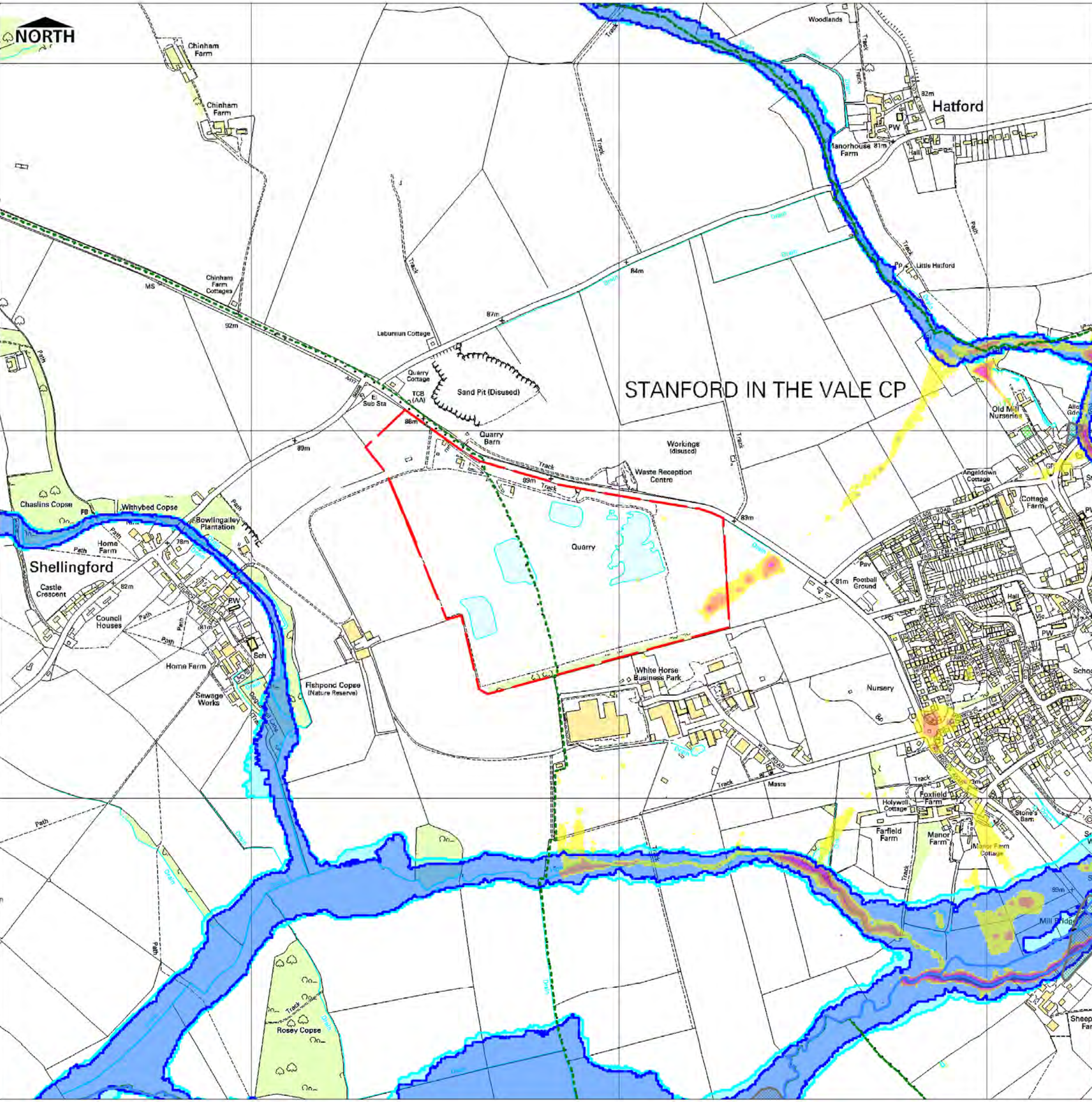
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Cherwell

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Waste Site 229A: Shellingford Quarry (landfill)

District: Vale of White Horse DC
 Parish: Shellingford CP & Stanford in the Vale CP

Total Area: 41.51 Ha

	Ha	%
Area in Flood Zone 1	41.51	100
Area in Flood Zone 2	0.00	0
Area in Flood Zone 3a with Climate Change	0.00	0
Area in Flood Zone 3a	0.00	0
Area in Flood Zone 3b	0.00	0

MAIN RIVER
 The River Ock flows west to east approximately 1.2km south of the site. Another small watercourse is located approximately 0.3km west of the site, which then flows along the south of the site.

FLOOD RECORDS
 There are records of flooding along the River Ock floodplain.

Modelling of the 1 in 100 year storm as part of the SODC & VWHDC SFRA identifies the site and parts of Stanford in the Vale to be at risk of surface water flooding.

There are no recorded incidents of groundwater flooding in this area.

Location Overview

Legend

- County/District Boundary
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- Flood Storage Areas
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- Groundwater Flooding
- EA Main Rivers

Sewer Flooding Incidents

0 to 0
1 to 2
3 to 4
5 to 8
9 to 11

Surface Water Flooding

1 in 100 year Max depth [m]

0.0 - 0.1	0.5 - 0.6
0.1 - 0.2	0.6 - 0.7
0.2 - 0.3	0.7 - 0.8
0.3 - 0.4	0.8 - 5.0
0.4 - 0.5	

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