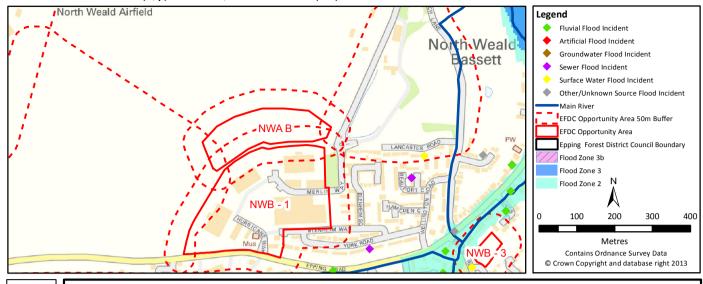
Development Site Summary Sheet Site Reference: NWA B

Centre Co-ordinates (x,y): 549054,204082 Size (ha): 2.9



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	2.9
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	1.1%	13.5%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

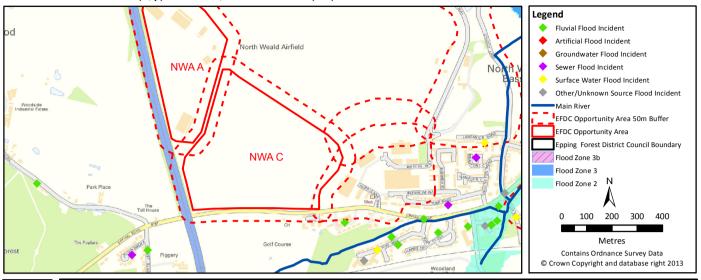
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: NWA C

Centre Co-ordinates (x,y): 548590,204048 Size (ha): 23



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	23
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0.3%	1.8%	10.6%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

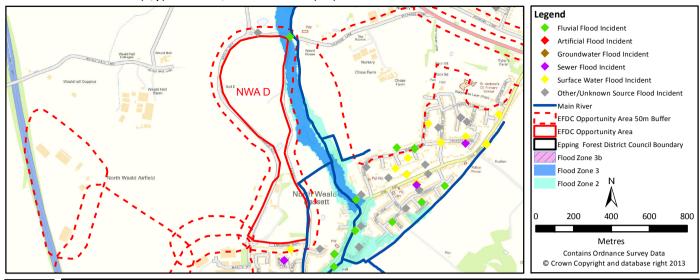
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: NWA D

Centre Co-ordinates (x,y): 549332,204616 Size (ha): 24



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:		YES	YES	YES
Area of site in Flood Zones (ha)	0	0.24	0.3	23.7
% of site in Flood Zones	0%	1%	1%	99%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	1.8%	3.5%	10.4%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

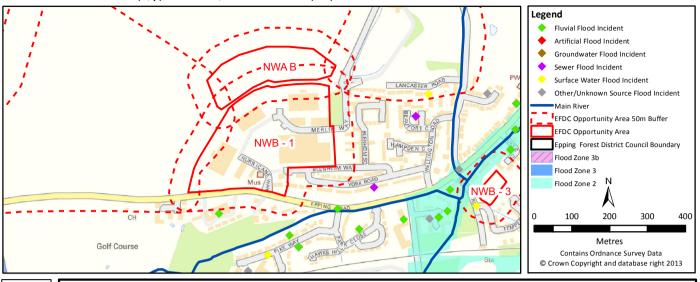
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	1
other/unknown sources		

Development Site Summary Sheet Site Reference: NWB - 1

Centre Co-ordinates (x,y): 549029,203915 Size (ha): 7.9



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	7.9
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0.6%	5.3%
water flooding	- 		3.37.

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

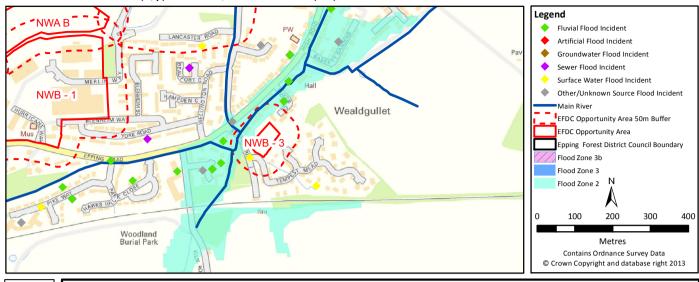
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: NWB - 3

Centre Co-ordinates (x,y): 549636,203788 Size (ha): 0.4



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	0.4
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0.1%	88.5%
water flooding		0.2,1	

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0
	<u> </u>	<u> </u>

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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: NWB - A

Centre Co-ordinates (x,y): 549970,204907 Size (ha): 35.2



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	35.2
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	3

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	0.9%	2.1%	10.5%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	1

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

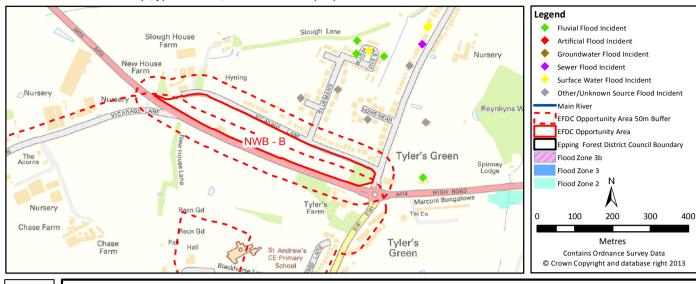
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	5
other/unknown sources	

Development Site Summary Sheet Site Reference: NWB - B

Centre Co-ordinates (x,y): 550463,205204 Size (ha): 3.6



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	3.6
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0.6%	2.7%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: ONG - 1

Centre Co-ordinates (x,y): 555199,202875 Size (ha): 0.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	0.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	0%
water flooding		9,0	

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	0	0
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

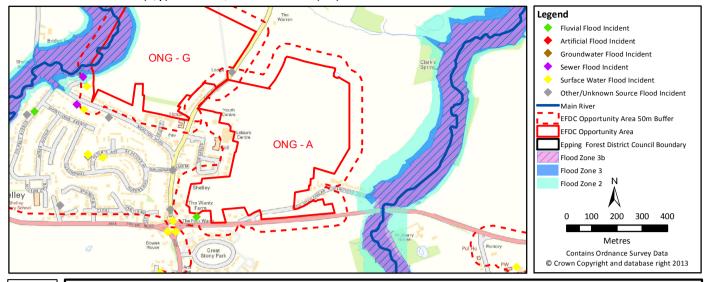
Artificial

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: ONG - A

Centre Co-ordinates (x,y): 555575,204277 Size (ha): 26.8



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	26.8
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	0.2%	0.5%	1.9%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0
		•

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

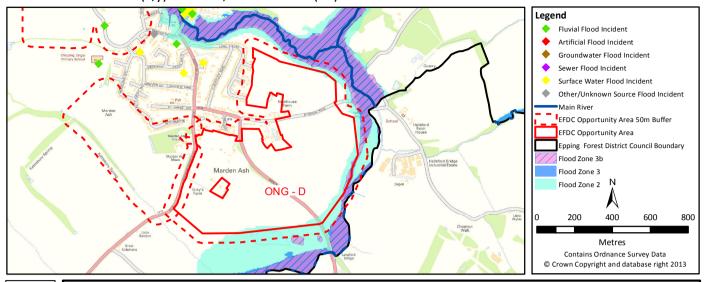
\rtificia|

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	1
other/unknown sources		
·		

Development Site Summary Sheet Site Reference: ONG - D

Centre Co-ordinates (x,y): 555271,202020 Size (ha): 55.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	0.32	0.15	2.48	53.22
% of site in Flood Zones	1%	0%	4%	96%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0.1%	0.8%	4.4%
water flooding	0.17.0	0.070	,.

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	0	0
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

\rtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		

Development Site Summary Sheet Site Reference: ONG - E

Centre Co-ordinates (x,y): 554657,202092 Size (ha): 17.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	17.7
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	1.6%	2.5%	6.1%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	0	0
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

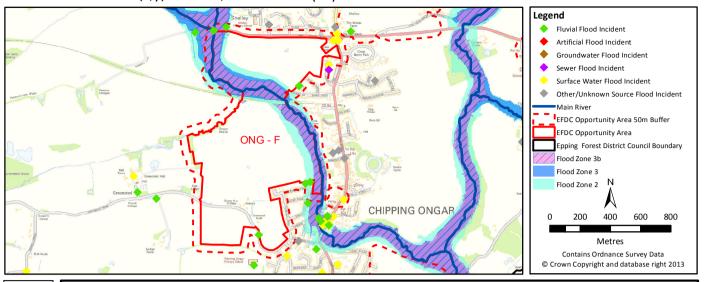
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	-	

Development Site Summary Sheet Site Reference: ONG - F

Centre Co-ordinates (x,y): 554715,203250 Size (ha): 83.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	9.83	10.66	16.38	67.32
% of site in Flood Zones	12%	13%	20%	80%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	10

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	8.9%	12.8%	23.8%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	10
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

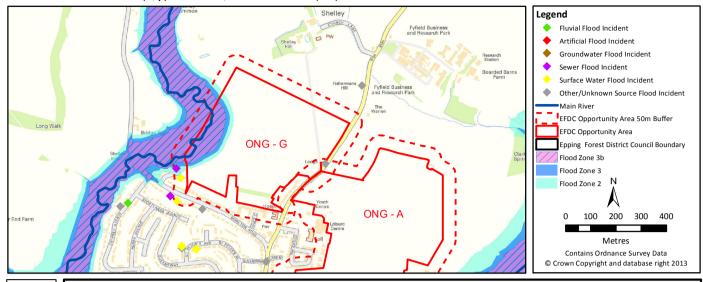
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	2
other/unknown sources		

Development Site Summary Sheet Site Reference: ONG - G

Centre Co-ordinates (x,y): 555204,204640 Size (ha): 20.9



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	1.75	2.24	2.82	18.08
% of site in Flood Zones	8%	11%	13%	87%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	3.5%	6.2%	12.5%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	2
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	1	1
Council records of sewer flooding	NONE	1

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

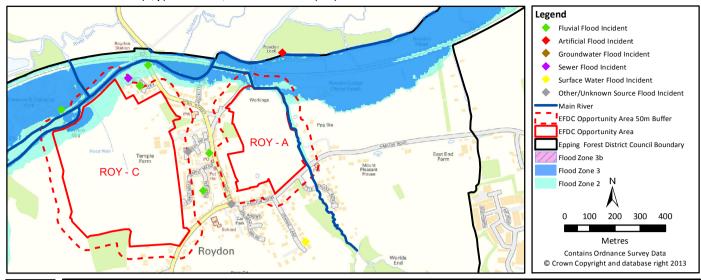
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	2
other/unknown sources		

Development Site Summary Sheet Site Reference: ROY - A

Centre Co-ordinates (x,y): 541068,210161 Size (ha): 8.9



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:		YES	YES	YES
Area of site in Flood Zones (ha)	0	0.02	0.3	8.6
% of site in Flood Zones	0%	0%	3%	97%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	, , , , ,	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	6.2%	10.9%	15.3%
water flooding	0.270	10.370	13.370

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

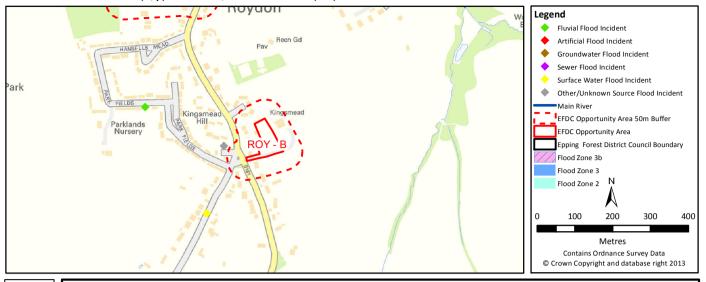
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	-	

Development Site Summary Sheet Site Reference: ROY - B

Centre Co-ordinates (x,y): 540900,209370 Size (ha): 0.5



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	0.5
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	0%
water flooding	3 ,3	3 ,0	0,0

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

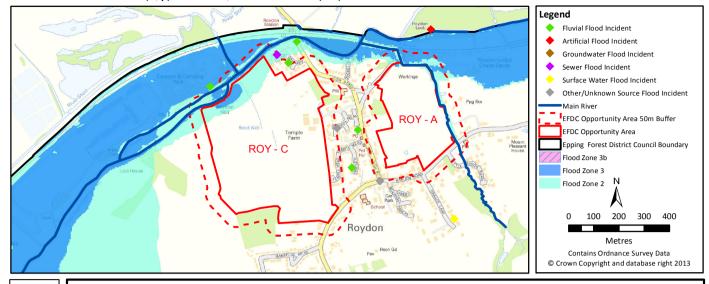
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: ROY - C

Centre Co-ordinates (x,y): 540493,210069 Size (ha): 24.5



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:		YES	YES	YES
Area of site in Flood Zones (ha)	0	0.43	2.23	22.27
% of site in Flood Zones	0%	2%	9%	91%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	2.9%	5.0%	11.6%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	2
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	2

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

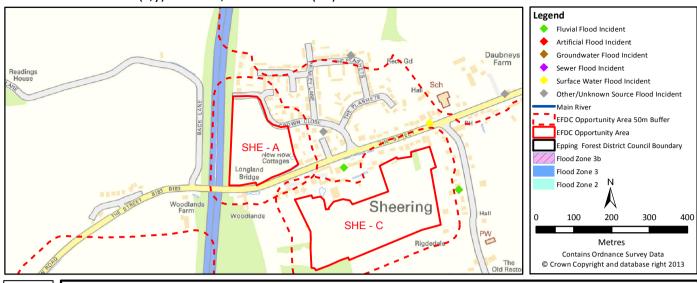
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	7
other/unknown sources		
	-	

Development Site Summary Sheet Site Reference: SHE - A

Centre Co-ordinates (x,y): 550255,213885 Size (ha): 3



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	3
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	0%	2.2%	6.9%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	0	0
TWUL records of external sewer flooding	0	0
Council records of sewer flooding	NONE	0
		•

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0
	•	

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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: SHE - B

Centre Co-ordinates (x,y): 550413,214156 Size (ha): 14.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	14.7
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	, ,	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	4.2%	7.4%	14.8%
water flooding	,		

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	0	0
TWUL records of external sewer flooding	0	0
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

Council records of flooding from 0	2
other/unknown sources	

Development Site Summary Sheet Site Reference: SHE - C

Centre Co-ordinates (x,y): 550531,213706 Size (ha): 6.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	6.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0.8%	1.5%	4.2%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water	NONE	NONE
flooding		

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	0	0
TWUL records of external sewer flooding	0	0
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

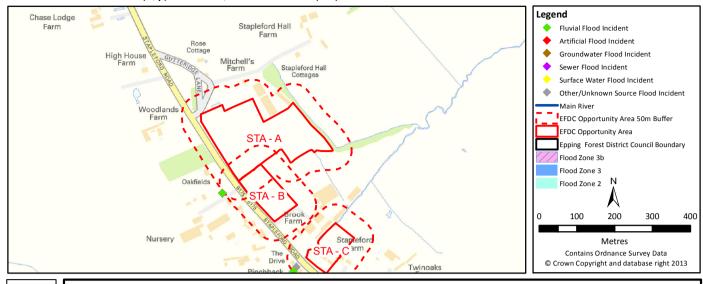
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		

Development Site Summary Sheet Site Reference: STA - A

Centre Co-ordinates (x,y): 550457,195154 Size (ha): 3.9



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	3.9
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	2.0%	5.0%	26.7%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

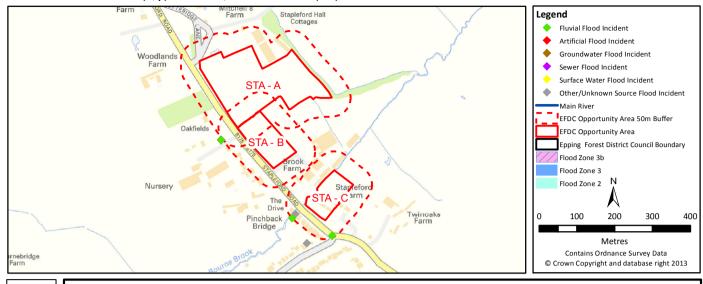
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: STA - B

Centre Co-ordinates (x,y): 550460,195014 Size (ha): 1.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	1.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	3.4%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water	NONE	NONE
flooding		

sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

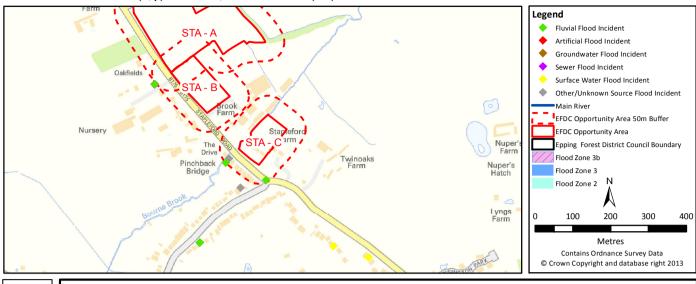
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	-	

Development Site Summary Sheet Site Reference: STA - C

Centre Co-ordinates (x,y): 550625,194867 Size (ha): 0.8



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	0.8
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	2

Surface Water

Return period	, ,	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	20.9%	35.3%	75.7%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

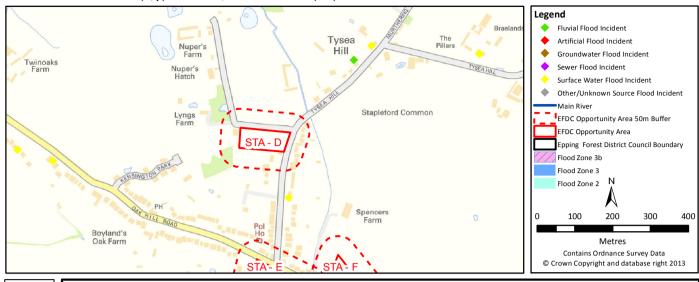
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	1
other/unknown sources		
other/unknown sources		

Development Site Summary Sheet Site Reference: STA - D

Centre Co-ordinates (x,y): 551466,194613 Size (ha): 0.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	0.7
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	2.9%
water flooding			,

Council records of surface water flooding 0	
	0
Canal and River Trust records of surface water flooding	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0
		•

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

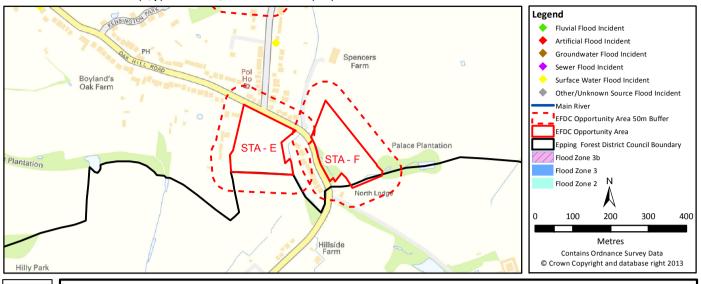
Artificial

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		

Development Site Summary Sheet Site Reference: STA - E

Centre Co-ordinates (x,y): 551494,194204 Size (ha): 2.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	2.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0.4%	15.6%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

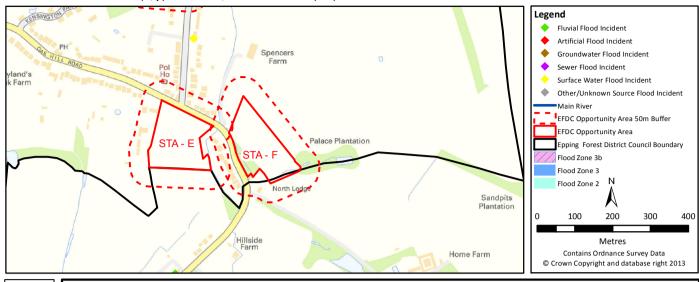
\rtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: STA - F

Centre Co-ordinates (x,y): 551717,194192 Size (ha): 2.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	2.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	12.3%	15.4%	21.9%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

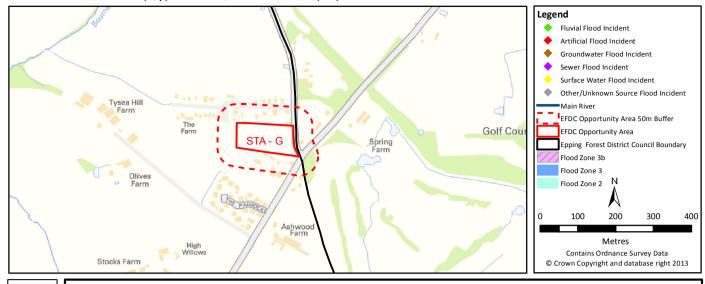
ırtificia

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: STA - G

Centre Co-ordinates (x,y): 551991,195399 Size (ha): 1.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	1.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	, ,	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	0%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water	NONE	NONE
flooding		

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	3	3
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

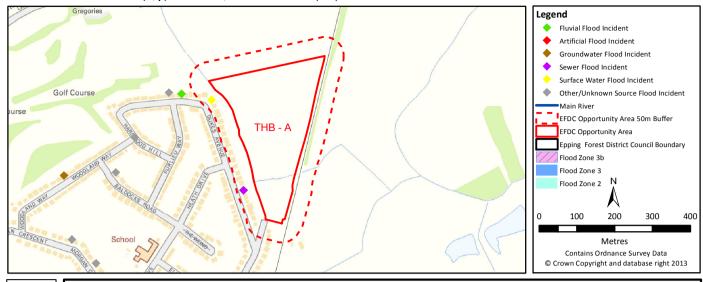
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		

Development Site Summary Sheet Site Reference: THB - A

Centre Co-ordinates (x,y): 545575,199686 Size (ha): 6.6



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	6.6
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	4.3%	6.6%	0.1%
water flooding	1.570	0.070	0.170

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water flooding	NONE	NONE

sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	1

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

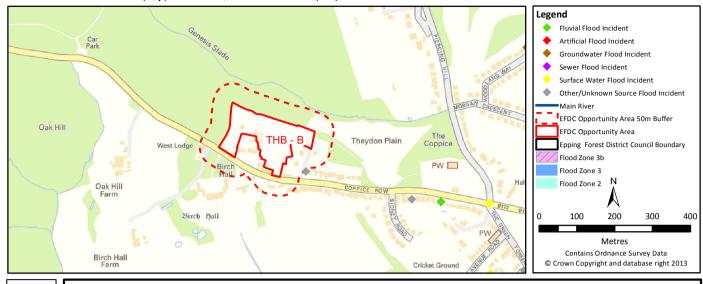
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	5
other/unknown sources	

Development Site Summary Sheet Site Reference: THB - B

Centre Co-ordinates (x,y): 544350,199347 Size (ha): 2.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	2.1
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	0%
water flooding	0,0	9,0	676

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0
·		

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

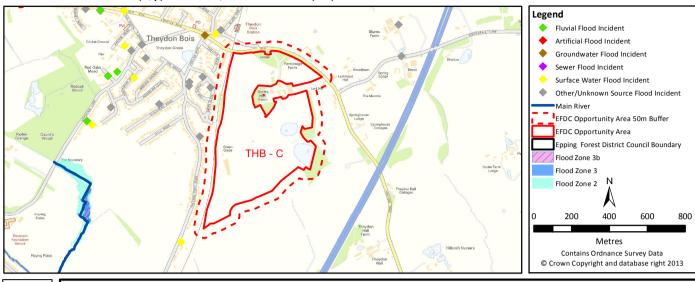
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	-	

Development Site Summary Sheet Site Reference: THB - C

Centre Co-ordinates (x,y): 545671,198498 Size (ha): 32.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	32.7
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	2.8%	4.1%	3.4%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0
·		

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

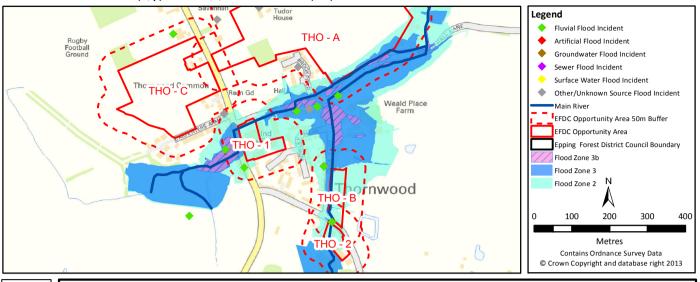
\rtificial

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: THO - 1

Centre Co-ordinates (x,y): 547173,204604 Size (ha): 0.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:		YES	YES	YES
Area of site in Flood Zones (ha)	0	0.02	0.66	0.04
% of site in Flood Zones	0%	3%	94%	6%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	2

Surface Water

Return period	, ,	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	36.6%	42.1%	59.0%
water flooding	30.070	.=.270	33.670

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

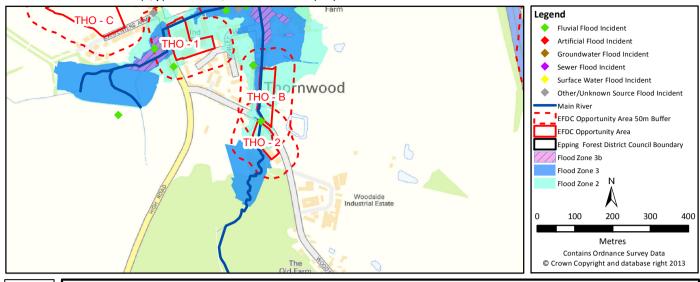
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

	Within the site	Within the site + 50m buffer
Council records of flooding from	1	7
other/unknown sources		
	1	

Development Site Summary Sheet Site Reference: THO - 2

Centre Co-ordinates (x,y): 547397,204337 Size (ha): 0.4



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:		YES	YES	YES
Area of site in Flood Zones (ha)	0	0.01	0.32	0.08
% of site in Flood Zones	0%	2%	79%	21%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	0.1%	0.1%	7.7%
Water Hooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water	NONE	NONE
flooding		

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

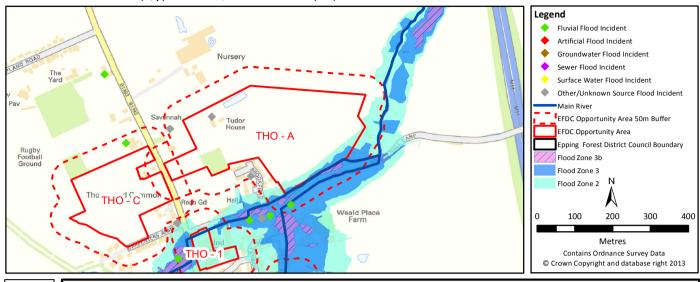
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		

Development Site Summary Sheet Site Reference: THO - A

Centre Co-ordinates (x,y): 547334,204893 Size (ha): 9.4



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	0.01	0.25	0.67	8.73
% of site in Flood Zones	0%	3%	7%	93%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0.9%	2.3%	6.0%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

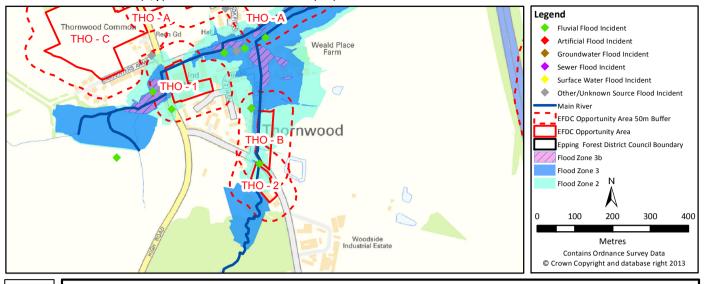
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

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Council records of flooding from 1	3
other/unknown sources	

Development Site Summary Sheet Site Reference: THO - B

Centre Co-ordinates (x,y): 547402,204450 Size (ha): 0.5



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:		YES	YES	YES
Area of site in Flood Zones (ha)	0	0.01	0.48	0.02
% of site in Flood Zones	0%	2%	95%	5%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	2

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	1.1%	1.1%	4.3%
water flooding	2,2,0	2,2,0	

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water	NONE	NONE
flooding		

sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	1

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

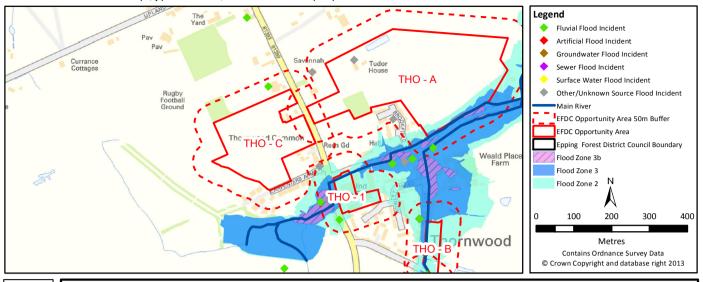
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	6
other/unknown sources		
· · ·		

Development Site Summary Sheet Site Reference: THO - C

Centre Co-ordinates (x,y): 546955,204743 Size (ha): 4



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	4
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	3

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0.3%	0.5%	3.0%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	8	8
TWUL records of external sewer flooding	3	3
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0
	•	

Artificial

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		1.01.12

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: WAL-1

Centre Co-ordinates (x,y): 538457,200451 Size (ha): 13.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	0.13	3.47	3.62	10.08
% of site in Flood Zones	1%	25%	26%	74%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	1.2%	4.4%	21.5%
water flooding	2.2,7		22.070

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	1	5
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	2	2
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

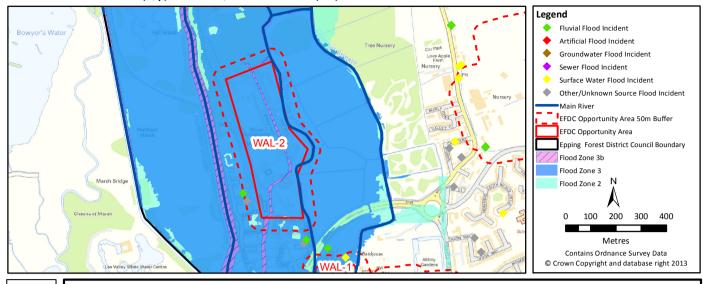
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from other/unknown sources	5	12
Other/unknown sources		

Development Site Summary Sheet Site Reference: WAL-2

Centre Co-ordinates (x,y): 537712,201178 Size (ha): 11.4



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	
Area of site in Flood Zones (ha)	0.73	11.38	11.4	0
% of site in Flood Zones	6%	100%	100%	0%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	1.1%	2.8%	51.4%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	2	2
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

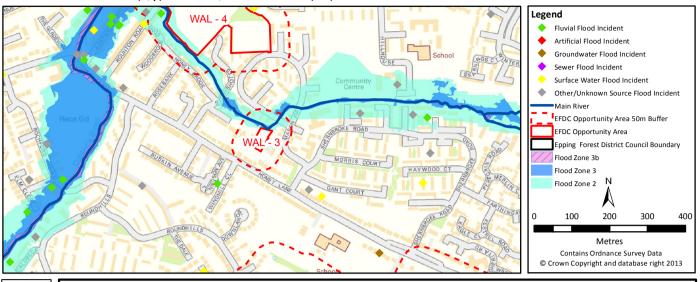
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	1
other/unknown sources		
·		

Development Site Summary Sheet Site Reference: WAL - 3

Centre Co-ordinates (x,y): 539489,200401 Size (ha): 0.2



Fluvial

	3B	3A	2	1
Highest Flood Zone:		3A		
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	0.2
% of site in Flood Zones	0%	0%	2%	98%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	3.4%
water flooding			0

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

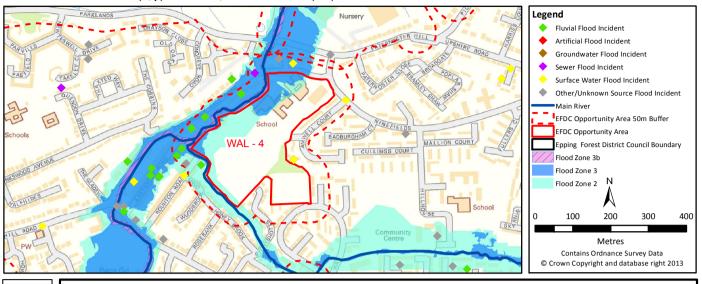
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		

Development Site Summary Sheet Site Reference: WAL - 4

Centre Co-ordinates (x,y): 539386,200801 Size (ha): 7.1



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	0.01	0.8	2.21	4.89
% of site in Flood Zones	0%	11%	31%	69%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	13

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	0.7%	2.7%	20.3%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	3
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	2	2
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	2

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

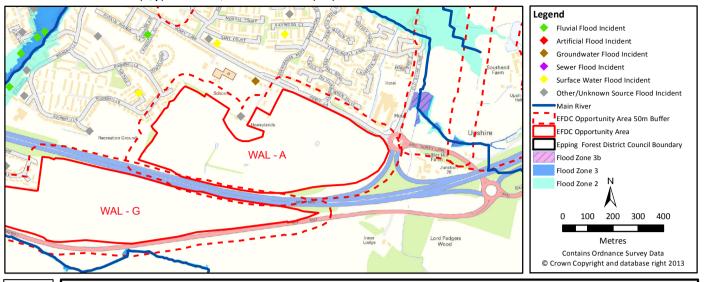
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from	
Council records of flooding from 0	20
other/unknown sources	

Development Site Summary Sheet Site Reference: WAL - A

Centre Co-ordinates (x,y): 539832,199868 Size (ha): 26.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	26.7
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	1.8%	4.6%	0.7%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

ı		Within the site	Within the site + 50m buffer
I	TWUL records of internal sewer flooding	2	2
I	TWUL records of external sewer flooding	4	4
ı	Council records of sewer flooding	NONE	0
1	•		

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

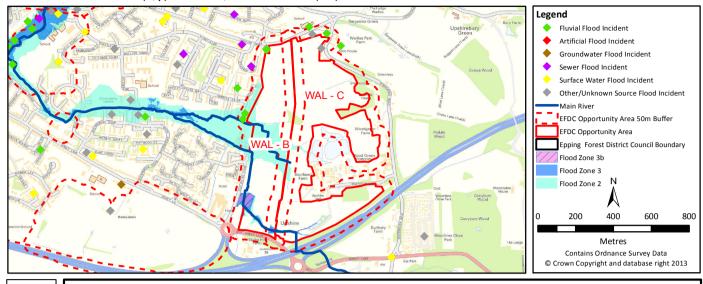
Artificial

	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
al tilicial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	2
other/unknown sources		

Development Site Summary Sheet Site Reference: WAL - B

Centre Co-ordinates (x,y): 540568,200337 Size (ha): 18.7



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	0.52	0.73	5.09	13.61
% of site in Flood Zones	3%	4%	27%	73%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	3

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	12.8%	19.1%	30.7%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	1
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	3
other/unknown sources		

Development Site Summary Sheet Site Reference: WAL - C

Centre Co-ordinates (x,y): 540751,200344 Size (ha): 28.8



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	0.09	0.13	0.6	28.2
% of site in Flood Zones	0%	0%	2%	98%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	1

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	2.1%	3.9%	9.3%
Water nooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

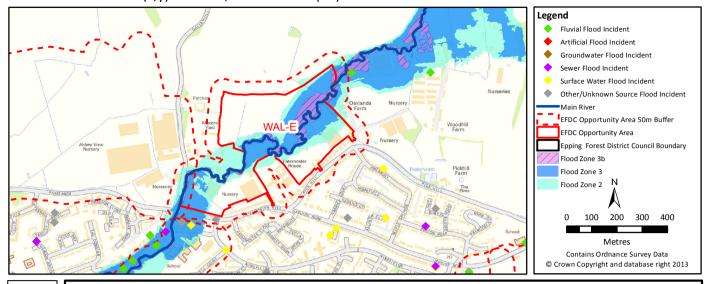
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	2
other/unknown sources		

Development Site Summary Sheet Site Reference: WAL-E

Centre Co-ordinates (x,y): 539770,201338 Size (ha): 17.8



Fluvial

	3B	3A	2	1
Highest Flood Zone:	3B			
Other Flood Zones at the site:	YES	YES	YES	YES
Area of site in Flood Zones (ha)	2.41	6.56	9.55	8.25
% of site in Flood Zones	14%	37%	54%	46%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	27.1%	35.9%	60.4%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	2	2
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater	NONE	NONE
flooding		
Council records of groundwater flooding	0	0

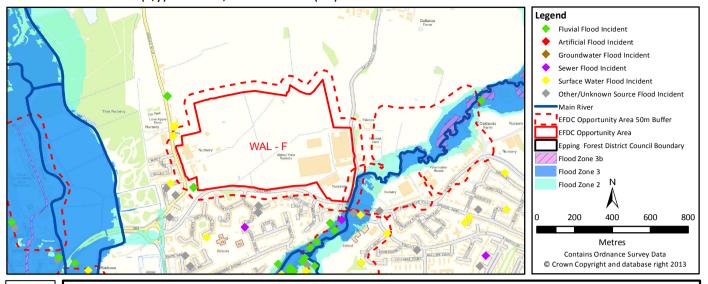
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE
ai tiliciai sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	1
other/unknown sources		

Development Site Summary Sheet Site Reference: WAL - F

Centre Co-ordinates (x,y): 538962,201397 Size (ha): 41.6



Fluvial

	3B	3A	2	1
Highest Flood Zone:			2	
Other Flood Zones at the site:			YES	YES
Area of site in Flood Zones (ha)	0	0	0.17	41.43
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	6

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	4.0%	8.7%	26.6%

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	3
Canal and River Trust records of surface water flooding	NONE	NONE

sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	2	2
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

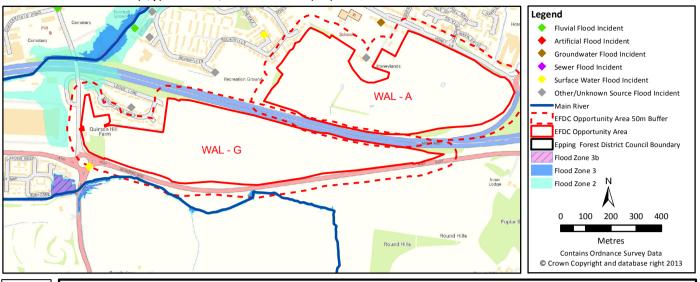
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	16
other/unknown sources		

Development Site Summary Sheet Site Reference: WAL - G

Centre Co-ordinates (x,y): 539326,199636 Size (ha): 26.3



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	26.3
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface water flooding	2.0%	4.3%	3.9%
water nooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	2	2
TWUL records of external sewer flooding	4	4
Council records of sewer flooding	NONE	0
<u> </u>		•

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

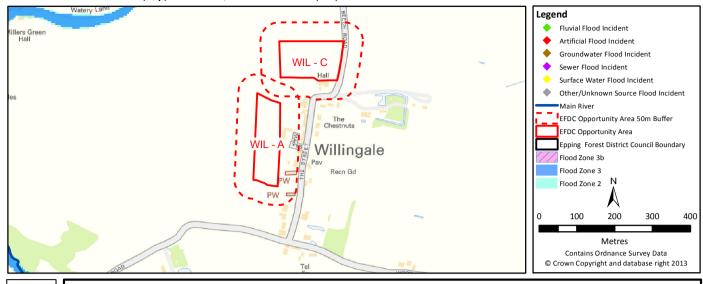
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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from	NONE	NONE
artificial sources		

Council records of flooding from 0	0
other/unknown sources	

Development Site Summary Sheet Site Reference: WIL - A

Centre Co-ordinates (x,y): 559564,207458 Size (ha): 1.4



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	1.4
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	0.1%
water flooding			

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

ewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	1	1
Council records of sewer flooding	NONE	0

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		
	•	

Development Site Summary Sheet Site Reference: WIL - C

Centre Co-ordinates (x,y): 559683,207666 Size (ha): 1.6



Fluvial

	3B	3A	2	1
Highest Flood Zone:				1
Other Flood Zones at the site:				YES
Area of site in Flood Zones (ha)	0	0	0	1.6
% of site in Flood Zones	0%	0%	0%	100%

	Within the site	Within the site + 50m buffer
Council records of fluvial flooding	0	0

Surface Water

Return period	1 in 30yr (3.33% AEP)	1 in 100yr (1% AEP)	1 in 1000 (0.1% AEP)
% of site at risk of surface	0%	0%	0%
water flooding	070	0,0	0/0

	Within the site	Within the site + 50m buffer
Council records of surface water flooding	0	0
Canal and River Trust records of surface water flooding	NONE	NONE

Sewer

	Within the site	Within the site + 50m buffer
TWUL records of internal sewer flooding	1	1
TWUL records of external sewer flooding	1	1
Council records of sewer flooding	NONE	0
		•

Groundwater

	Within the site	Within the site + 50m buffer
Environment Agency records of groundwater flooding	NONE	NONE
Council records of groundwater flooding	0	0

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	Within the site	Within the site + 50m buffer
Canal and River Trust records of flooding from artificial sources	NONE	NONE

	Within the site	Within the site + 50m buffer
Council records of flooding from	0	0
other/unknown sources		