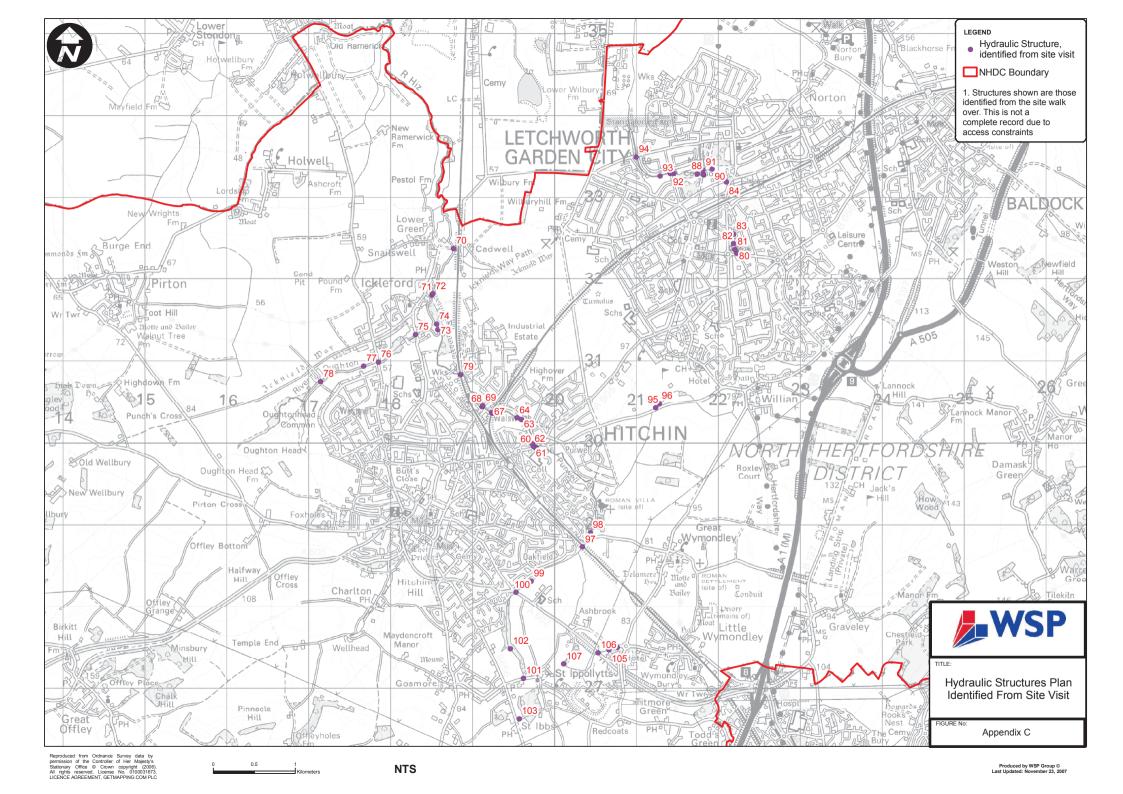
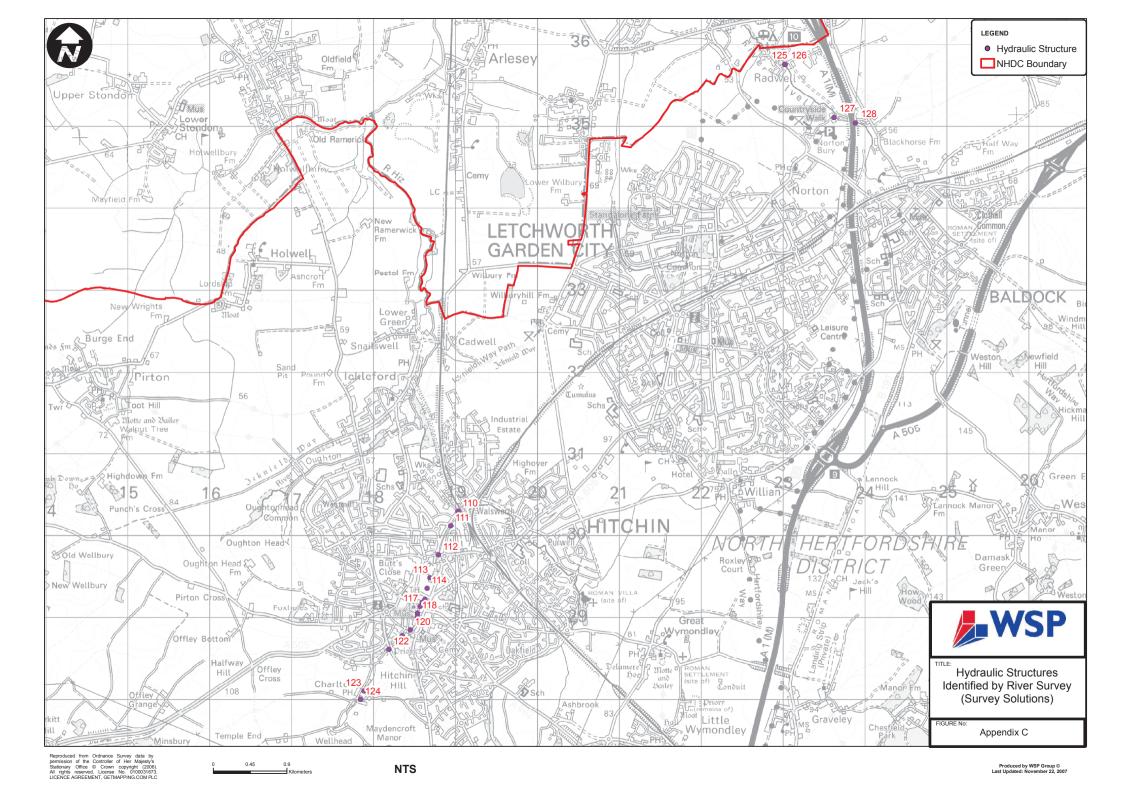
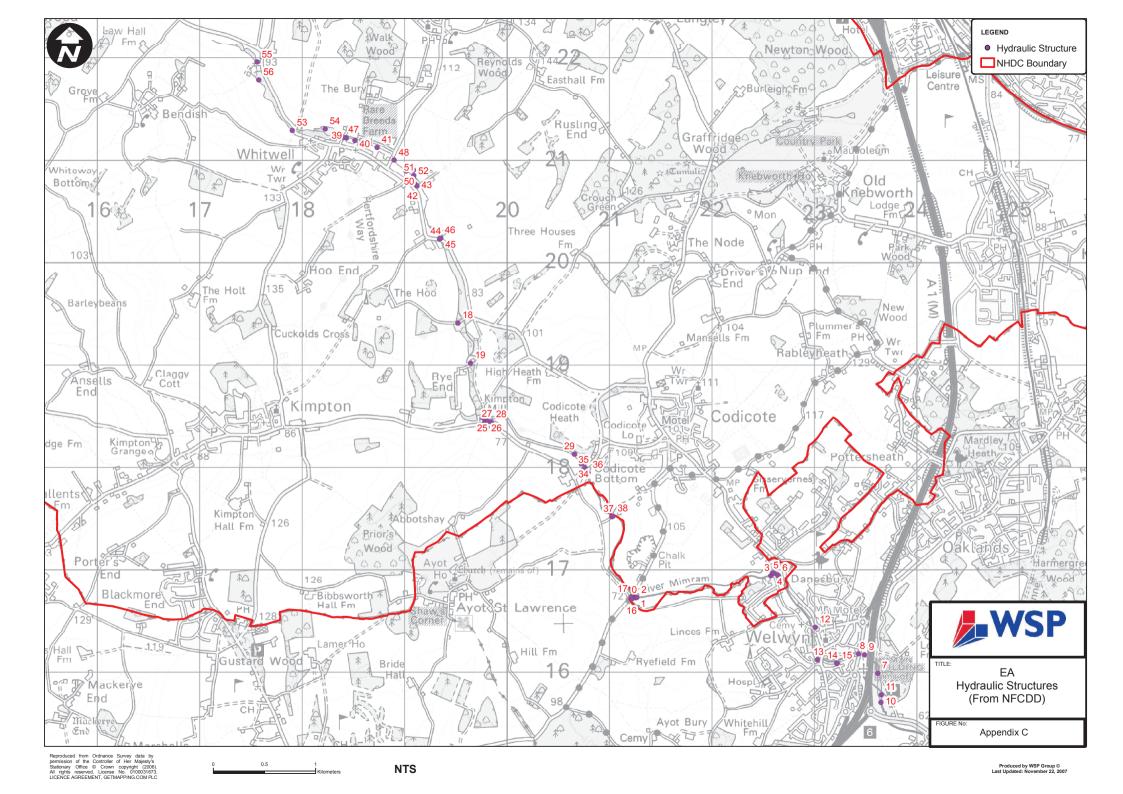
				OTPLIOTURE		DIMENSIONS (15 4 15					
Structure Number RIVER	TOWN	LOCATION	GRID REF	STRUCTURE TYPE	STRUCTURE SHAPE	DIMENSIONS (m if not otherwise stated)	MATERIAL	CONDITION	US CHANNEL PROFILE	DS CHANNEL PROFILE	OBSERVATIONS
57 Purwell	Hitchin	Adjacent to No. 2 Wymonadly Road	520380,228835	–	Arch	1.2h x 1.5w	Concrete	Good	No access	Trapezoidal, sand bed	Shallow channel, water depth 5cm at time of site visit
				•			Steel and potentially			•	
58 Purwell	Hitchin	Cambridge Road A505 adjacent to Millstream Pub	519728,229925		Circular	300mm, 200mm & 10x100mm	plastic	Good	Pools and riffles, densely vegetated	Shallow and wide	Shallow slow moving water
59 Purwell 60 Purwell	Hitchin	Cambridge Road A505 adjacent to Millstream Pub	519728,229925		Rectangular	2.0h x 5.0w (approx)	Steel and concrete	Good	Pools and riffles, densely vegetated	Shallow and wide Shallow and wide	Shallow slow moving water
60 Purwell 60 Purwell	Hitchin Hitchin	Cambridge Road A505 adjacent to Millstream Pub Cambridge Road A505 adjacent to Millstream Pub		Bridge (US face) Bridge (DS face)	Arch Rectangular	2.0h x 4.0w (approx) 2.0h x 6.0w	Steel and concrete	Good Good	Pools and riffles, densely vegetated Pools and riffles, densely vegetated	Shallow and wide	Shallow slow moving water Shallow slow moving water
61 Purwell	Hitchin	Cambridge Road A505 adjacent to Millstream Pub	519708,229955		Sharp crested	2.01 x 6.0W 2.0w x two	Concrete	Poor	Fools and fillies, densely vegetated	Wider and shallower	Half of weir lengeth blocked with no conveyance at time of site visit
62 Purwell	Hitchin	Cambridge Road A505 adjacent to Millstream Pub	519688,229985		Arch	2.2h x 8.0w (approx)	Wood	Good	Trapezoidal, sand bed 8m wide approx	Trapezoidal, sand bed 8m wide approx	Potential for high flows overtopping left bank
02 10.1101	1 11(011111	Cambridge Flodd Flode ddjaconi to Millottodii Flab	010000,220000	rootonago	711011	E.E.I. x o.on (approx)	***************************************	0000	rapozoidai, dana bod om mac approx	Trapozoida, ourid bod om Mido approx	Deep slow moving water, insignificant in terms of backwater effect in
63 Purwell	Hitchin	Adjacent to Walswarth Common	519510,230155	Footbridge	Rectangular	0.6h x 4.0w (approx)	Steel and concrete	Good	Rectangular	Rectangular	high flows
									•	· ·	Deep slow moving water, insignificant in terms of backwater effect in
64 Purwell	Hitchin	Adjacent to Walswarth Common	519410,230245	Footbridge	Rectangular	1.2h x 4.0w (approx)	Steel and wood	Good	Rectangular	Rectangular	high flows
											Deep slow moving water, insignificant in terms of backwater effect in
65 Purwell	Hitchin	US railway, adjacent to Walsworth Common	519218,230290	Pipe Crossings	Circular	7 x 250mm	Steel	Good	Rectangular	Rectangular	high flows
66 Purwell	Hitchin	US railway, adjacent to Walsworth Common	519218,230290	Egothridae	Rectangular	2.5h x 4.0w (approx)	Steel	Good	Rectangular	Rectangular	Deep slow moving water, insignificant in terms of backwater effect in high flows
66 Furweii	HILCHIN	OS railway, adjacent to waisworth Common	519216,230290	rootbridge	nectangular	2.511 x 4.0w (approx)	Steel	Good	nectangular	nectarigular	Deep slow moving water, pipe crossings US act as trash screen prior
67 Purwell	Hitchin	Railway line structure	519200,230290	Culvert	Arch conduit	2.0h x 3.5w (approx)	Brick/ concrete	Good	Rectangular	÷	to structure
											DS of confluence of second W/C that needs to be considered when
68 Purwell	Hitchin	Grove Road	519093,230402		Circular	1200mm dia	Concrete	Good	Trapezoidal 4.5m wide, deep water	-	assessing flood risk at this location
69 Hiz	Hitchin	Grove Road	519093,230402	Culvert	Arch	1.2h x1.2w (approx)	Concrete	Good	Trapezoidal, concrete	-	Flows parallel to Grove Road
	Hitchin/									Trapezoidal, shallow and wide (approx	
70 Hiz	Ickleford	Arleesy Road	518655,232387	Bridge	Arch	3 x 1.2h x2.0w (approx)	Steel and masonary	Fair		15m)	No access US of structure
71 Hiz	Hitchin/ Ickleford	Ickneild Close	518450,231720	Faathrides	Rectangular	2.0h x 9.0w (approx)	Steel	Good	6m wide)	 Rectangular, shallow and wide (approx 5- 6m wide) 	Insignificant in terms of backwater effect in high flows
/ I 11/2	Hitchin/	ickrielid Giose	516450,231720	rootbridge	nectangular	2.011 x 9.0w (approx)	Steel	Good		 Rectangular, shallow and wide (approx 6- 	
72 Hiz	Ickleford	DS Icknield Close	518432.231695	Footbridge	Rectangular	2.0h x 10.0w (approx)	Steel and wood	Fair	8m wide)	8m wide)	Insignificant in terms of backwater effect in high flows
73 Purwell	Hitchin	DS Purwell/ Oughton confluence	518402,231405		Circular	350mm dis	Steel (?)	Poor	Trapezoidal, approx 3.0m wide	Trapezoidal, approx 3.0m wide	Not significant in hydraulic modelling terms
74 Purwell	Hitchin	US dismantled railway adjacent to metal workshop		Access Bridge	Rectangular	2.2h x 4.0w (approx)	Concrete	Poor	No access	Trapezoidal, wide, pools and riffles	Not significant in terms of obstructing high flows
75 Oughton	Hitchin	Arlesey Road		Bridge (US face)	Arch	2x 0.5h x 1.5w	Concrete/ Brick	Poor	No access	Trapezoidal, wide	Narrow spanning arches, risk of blockage
75 Oughton	Hitchin	Arlesey Road	518321,231287	Bridge (DS face)	Arch	0.6h x 1.5w	Concrete	Poor	No access	Trapezoidal, wide	Narrow spanning, risk of blockage
		B // 1B 14444		B.11							Water level approx 350mm at time of site visit. 4 pipe crossings US of
76 Oughton	Hitchin	Bedford Road A600	517837,230982	Bridge	Rectangular	1.0h x 3.0w (approx)	Concrete	Fair	Trapezoidal, wide, approx 6m	No access	bridge, 150-350mm dia. At risk of blockage.
77 Oughton	Hitchin	US Bedford Boad A600	E17700 220010	Gauging Weir	Rectangular	20m long x 3m wide (approx)	Concrete	Good		Trapezoidal, approx 3.0m wide	Potential calibration point for any hydraulic modelling of this watercourse
78 Oughton	Hitchin	Westmill Lane		Access Bridge	Arch	0.95h x 1.5w (approx)	Concrete	Poor		Trapezoidal, approx 3.0m wide	Bridge covered by fallen tree and at risk of complete blockage
79 Oughton	Hitchin	Railway line adjacent to Cadwell Lane		Railway Bridge	Arch	No access to assess size	Concrete	Unable to determine	-	-	Assumed to be sufficient span to pass flow without constriction
80 Pix Brook	Letchworth	Adjacent to Rushby Mead	522200,232325		Circular	2x 1200mm dia	Concrete	Good	No access	Trapezoidal, deep channel	One culvert 85% blocked
	I etchworth	Adjacent to Rushby Mead									
81 Pix Brook			522188,232347		Rectangular	520mm wide x 300 long	Concrete	Good	Trapezoidal, deep channel	Trapezoidal, deep channel	Outfall structure to left bank US of this structure
82 Pix Brook	Letchworth	Adjacent to Rushby Mead	522165,232417	Stepped weir	Rectangular	520mm wide x 300 long	Concrete	Good	· · · · -	Trapezoidal, deep channel Deep rectangular concrete channel	Outlet structure to left bank DS of structure
82 Pix Brook 83 Pix Brook	Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead	522165,232417 522165,232550	Stepped weir Culvert	Rectangular Circular	520mm wide x 300 long 1200mm dia	Concrete Concrete	Good Good	Trapezoidal, deep channel - Deep rectangular concrete channel	Deep rectangular concrete channel	Outlet structure to left bank DS of structure 25% blocked at time of site visit
82 Pix Brook	Letchworth	Adjacent to Rushby Mead	522165,232417	Stepped weir Culvert	Rectangular	520mm wide x 300 long	Concrete	Good	· · · · -		Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common.
82 Pix Brook 83 Pix Brook 84 Pix Brook	Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way	522165,232417 522165,232550 522073,233168	Stepped weir Culvert Culvert	Rectangular Circular Circular	520mm wide x 300 long 1200mm dia 1200mm dia	Concrete Concrete Concrete	Good Good Good	Deep rectangular concrete channel	Deep rectangular concrete channel	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook	Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common	522165,232417 522165,232550 522073,233168 521987,233255	Stepped weir Culvert Culvert	Rectangular Circular Circular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia	Concrete Concrete Concrete Concrete	Good Good Good	· · · · -	Deep rectangular concrete channel - Deep rectangular concrete channel	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank.
82 Pix Brook 83 Pix Brook 84 Pix Brook	Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common Norton Common	522165,232417 522165,232550 522073,233168	Stepped weir Culvert Culvert Culvert Footbridge	Rectangular Circular Circular	520mm wide x 300 long 1200mm dia 1200mm dia	Concrete Concrete Concrete	Good Good Good	Deep rectangular concrete channel	Deep rectangular concrete channel	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook	Letchworth Letchworth Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common Norton Common	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325	Stepped weir Culvert Culvert Culvert Footbridge	Rectangular Circular Circular Circular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 0.8h x 1.5w	Concrete Concrete Concrete Concrete Concrete Concrete and wood	Good Good Good Good Good	Deep rectangular concrete channel	Deep rectangular concrete channel - Deep rectangular concrete channel	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook	Letchworth Letchworth Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common Norton Common Norton Common	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325	Stepped weir Culvert Culvert Culvert Footbridge Culvert	Rectangular Circular Circular Circular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 0.8h x 1.5w	Concrete Concrete Concrete Concrete Concrete Concrete and wood	Good Good Good Good Good	Deep rectangular concrete channel	Deep rectangular concrete channel - Deep rectangular concrete channel	Oullet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 89 Pix Brook	Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to licknield Way Norton Common Norton Common Norton Common Norton Common Norton Common Norton Common	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521740,233292 521740,233292 521822,233342	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert	Rectangular Circular Circular Circular Rectangular Circular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 0.8h x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia	Concrete Concrete Concrete Concrete and wood Concrete Concrete Concrete Concrete	Good Good Good Good Good Poor Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 89 Pix Brook 90 Pix Brook	Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common Norton Common Norton Common Norton Common Norton Common Norton Common Norton Common Norton Common	522165,232417 522165,232550 522073,233165 521987,233255 521740,233325 521740,233292 521822,233342 521762,233322	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 0.8h x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w	Concrete	Good Good Good Good Good Poor Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 89 Pix Brook	Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521740,233292 521740,233292 521822,233342	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge	Rectangular Circular Circular Circular Rectangular Circular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 0.8h x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia	Concrete Concrete Concrete Concrete and wood Concrete Concrete Concrete Concrete	Good Good Good Good Good Poor Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Initiating of Pix Brook, insignificant in terms of backwater effect in high flows
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 99 Pix Brook 91 Pix Brook 91 Pix Brook	Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to Icknield Way Norton Common	522165,232417 522165,232550 522073,233168 521987,233255 521840,233255 521740,233292 521740,233292 521762,233342 521762,233322 521698,233280	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx)	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, Insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 91 Pix Brook 92 Pix Brook	Letchworth	Adjacent to Rushby Mead Adjacent to Ikushby Mead Adjacent to Icknield Way Norton Common Common Norton Common Norton Common Norton Common Cowslip Hill	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521740,233292 521822,233342 52162,233322 521698,233280 521410,233277	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w	Concrete	Good Good Good Good Poor Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx)	Oultet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 99 Pix Brook 91 Pix Brook 91 Pix Brook	Letchworth	Adjacent to Rushby Mead Adjacent to Ikushby Mead Adjacent to Icknield Way Norton Common Common Norton Common Norton Common Norton Common Cowslip Hill	522165,232417 522165,232550 522073,233168 521987,233255 521840,233255 521740,233292 521740,233292 521762,233342 521762,233322 521698,233280	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx)	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 91 Pix Brook 92 Pix Brook	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Common Cowslip Hill Norton Common	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521740,233292 521822,233342 52162,233322 521698,233280 521410,233277	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge Bridge Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w	Concrete	Good Good Good Good Poor Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx)	Oultet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked
82	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Norton Common Norton Common Norton Common Norton Common Norton Common Corton Common Cowslip Hill Norton Common Wilbury Road	522165,232417 522165,232505 522073,233168 521987,233255 521840,233325 521740,233325 521740,233292 521762,233325 521698,233328 521410,233277 521535,233290 520980,233467	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge Bridge Bridge	Rectangular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w	Concrete	Good Good Good Good Poor Good Good Good Good Good Good Good G	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx)	Oultet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 91 Pix Brook 92 Pix Brook 93 Pix Brook 93 Pix Brook 94 Pix Brook 95 Pix Brook 95 Pix Brook 96 Pix Brook	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Common Cowslip Hill Norton Common	52165,232417 522165,23250 522073,233168 521987,233255 521740,233252 521740,233292 521822,23322 521698,233220 521410,233277 521535,233290	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge Bridge Bridge	Rectangular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w	Concrete	Good Good Good Good Poor Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx)	Oultet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 89 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 92 Pix Brook 93 Pix Brook 94 Pix Brook 95 Ditch in Golf Cc	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Wilbury Foad Adjacent to Willian Road	522165,232475 522165,23255 522073,233168 521987,233255 521840,233325 521740,233292 521622,233342 521698,233290 521410,233277 521535,233290 520980,233467 521200,230365	Stepped weir Culvert Culvert Culvert Culvert Footbridge Culvert Footbridge Footbridge Footbridge Bridge Footbridge Bridge Culvert	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 1.5w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Oullet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms
82	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Norton Common Norton Common Norton Common Norton Common Norton Common Corton Common Cowslip Hill Norton Common Wilbury Road	522165,232417 522165,232505 522073,233168 521987,233255 521840,233325 521740,233325 521740,233292 521762,233325 521698,233328 521410,233277 521535,233290 520980,233467	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w	Concrete	Good Good Good Good Poor Good Good Good Good Good Good Good G	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx)	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlet lot right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 91 Pix Brook 92 Pix Brook 93 Pix Brook 94 Pix Brook 95 Ditch in Golf Co	Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to licknield Way Norton Common Wibury Road Adjacent to Willian Road Adjacent to Willian Road	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521740,233292 521622,233342 521762,233342 521762,233322 521698,233280 524410,233277 521535,233290 520980,233467 521200,230365 521240,230435	Stepped weir Culvert Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Footbridge Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Railway line	Rectangular Circular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular Circular Rectangular Rectangular Circular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia (approx)	Concrete	Good Good Good Good Poor Good Good Good Good Good Good Good G	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like structure DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens
82	Letchworth	Adjacent to Rushby Mead Adjacent to Ikushby Mead Adjacent to Icknield Way Norton Common Wilbury Road Adjacent to Willian Road US Hitchin Road	522165,232417 522165,232550 522073,233168 521987,233255 5219840,233325 521740,233222 521822,233342 521822,233342 521822,233345 521410,233277 521535,233290 520980,233467 521200,230365 521240,230435 521240,230435	Stepped weir Culvert Culvert Culvert Coulvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Culvert Culvert Railway line structure	Rectangular Circular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Circular Circular Circular Circular Arch conduit	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia 1200mm dia	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlal to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens at high flows
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 91 Pix Brook 92 Pix Brook 93 Pix Brook 94 Pix Brook 95 Ditch in Golf Co	Letchworth	Adjacent to Rushby Mead Adjacent to Rushby Mead Adjacent to licknield Way Norton Common Wibury Road Adjacent to Willian Road Adjacent to Willian Road	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521740,233292 521622,233342 521762,233342 521762,233322 521698,233280 524410,233277 521535,233290 520980,233467 521200,230365 521240,230435	Stepped weir Culvert Culvert Culvert Coulvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Culvert Culvert Railway line structure	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia (approx)	Concrete	Good Good Good Good Poor Good Good Good Good Good Good Good G	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like structure DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens
82	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Wibury Boad Adjacent to Willian Road US Hitchin Road DS of railway line	522165,232417 522165,232505 522073,233168 521987,233255 521980,233325 521740,233292 521872,233322 521872,233322 521872,233322 521898,2333290 521410,233277 521535,233290 521240,230455 521240,230455 521240,230455 520345,228725 520345,228725	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Culvert Culvert Culvert Culvert Culvert Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia (approx) 0.6h x 2.0w (approx)	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Oullet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens at high flows Potential for overbank flow in to gardens at high flows
82	Letchworth	Adjacent to Rushby Mead Adjacent to Ikushby Mead Adjacent to Icknield Way Norton Common Wilbury Road Adjacent to Willian Road US Hitchin Road	522165,232417 522165,232550 522073,233168 521987,233255 5219840,233325 521740,233222 521822,233342 521822,233342 521822,233345 521410,233277 521535,233290 520980,233467 521200,230365 521240,230435 521240,230435	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Culvert Culvert Culvert Culvert Culvert Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia 1200mm dia	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlal to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens at high flows
82	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Wibury Boad Adjacent to Willian Road US Hitchin Road DS of railway line	522165,232417 522165,232505 522073,233168 521987,233255 521980,233325 521740,233292 521872,233322 521872,233322 521872,233322 521898,2333290 521410,233277 521535,233290 521240,230455 521240,230455 521240,230455 520345,228725 520345,228725	Stepped weir Culvert Culvert Culvert Footbridge Culvert Footbridge Footbridge Footbridge Footbridge Bridge Culvert Culvert Culvert Railway line structure Footbridge	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia (approx) 0.6h x 2.0w (approx)	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlall to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like structure DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens at high flows Potential for overbank flow in to gardens at high flows Partially blocked with metal debris, purpose of weir unclear
82	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Wilbury Fload Adjacent to Willian Road Adjacent to Willian Road US Hitchin Road DS of railway line DS Stevenage Road A602	522165,23250 522073,233168 521987,233255 521987,233255 521940,233325 521740,233225 521740,233225 521762,233322 521698,233320 521410,233277 521535,233290 521240,230365 521240,230345 521240,230435 521240,230435 521240,230435	Stepped weir Culvert Culvert Culvert Coulvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Culvert Railway line structure Footbridge Weir Culvert	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Arectangular Arectangular Arectangular Arectangular, sharpcreasted	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 1.5w 900mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia (approx) 0.6h x 2.0w (approx) 0.6h x 2.0w (approx)	Concrete Concrete/ masonary Concrete/ masonary Steel	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed Trapezoidal, 2m wide bed approx Trapezoidal, 2m wide bed approx Trapezoidal, 2m wide bed approx	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural Trapezoidal Rectangular with bed width approx 1.2m	Oullet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Not significant in flood risk terms Intellet flow at time of site visit, potential for overbank flow in to gardens at high flows Potential for overbank flow in to gardens at high flows Partially blocked with metal debris, purpose of weir unclear Weir structure approx 5m US of culvert and has caused ponding DS of culvert. 3 outfalls but no flow at time of site visit
82 Pix Brook 83 Pix Brook 84 Pix Brook 85 Pix Brook 86 Pix Brook 87 Pix Brook 88 Pix Brook 89 Pix Brook 90 Pix Brook 91 Pix Brook 91 Pix Brook 92 Pix Brook 93 Pix Brook 94 Pix Brook 95 Ditch in Golf Cc 96 Ditch in Golf Cc 97 Ippollittis Brook 98 Ippollittis Brook 99 Ippollittis Brook	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Norton Common Wilbury Road Adjacent to Willian Road Adjacent to Willian Road US Hitchin Road DS of railway line DS Stevenage Road A602 Stevenage Road A602	522165,232417 522165,232550 522073,233168 521987,233255 521840,233325 521840,233325 521822,233342 521762,233322 521822,233342 521762,233322 521822,233467 521200,230365 521240,230365 521240,230345 521240,230455 52	Stepped weir Culvert Culvert Culvert Coulvert Footbridge Culvert Footbridge Culvert Footbridge Bridge Footbridge Bridge Culvert Culvert Culvert Culvert Railway line structure Footbridge Weir Culvert	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Rectangular Circular Circular Circular Circular Arch conduit Arch conduit Arch conduit Arch conduit Circular	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.50 x 1.5w 900mm dia 1.5h x 3.0w 1200mm dia 1.5h x 6.0w 1.5h x 6.0w 1.5h x 6.0w 1.5h x 6.0w 1.5h x 6.w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia 1200mm dia (approx) 0.6h x 2.0w (approx) 0.6h x 2.0w (approx) 0.4h x 0.5w (approx) 1200mm dia (approx)	Concrete	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed - Trapezoidal, 2m wide bed approx Trapezoidal, 2-3m wide bed approx Trapezoidal, 2-3m wide bed approx Trapezoidal, 2-3m wide bed approx	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural Trapezoidal Rectangular with bed width approx 1.2m Rectangular, bed width 3-3.5m	Outlet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Notron common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outlal to right bank. Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Little flow at time of site visit, potential for overbank flow in to gardens at high flows Potential for overbank flow in to gardens at high flows Potential for overbank flow in to gardens at high flows Potential blocked with metal debris, purpose of weir unclear Weir structure approx 5m US of culvert and has caused ponding DS of culvert. 3 outfalls but no flow at time of site visit 70% blocked with debris at time of site visit 70% blocked to ground at this location, reappearing at the wetland
82	Letchworth	Adjacent to Rushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Adjacent to Isushby Mead Norton Common Wilbury Fload Adjacent to Willian Road Adjacent to Willian Road US Hitchin Road DS of railway line DS Stevenage Road A602 Stevenage Road A602 Waterdell Lane	522165,232417 522165,23255 522073,233168 521987,233255 521840,233325 521740,233292 521698,233329 521698,233329 521410,233277 521535,233290 521410,233277 521535,233290 521240,230365 521240,230365 521240,230455 50335,228725 520345,228755 519573,228198 519528,228155 519485,227083	Stepped weir Culvert Culvert Culvert Coulvert Footbridge Culvert Footbridge Footbridge Footbridge Footbridge Footbridge Bridge Culvert Culvert Culvert Culvert Railway line structure Footbridge Weir Culvert Culvert Culvert	Rectangular Circular Circular Circular Circular Rectangular Circular Rectangular Circular Rectangular Acctondular Arch conduit Rectangular Arch	520mm wide x 300 long 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1200mm dia 1.5h x 1.5w 900mm dia 1.5h x 6.0w Unable to determine 3x 1.0h x 1.5w 1.5h x 6w 3x 1.2h x 2.0w 600mm dia 1200mm dia 1200mm dia 1200mm dia (approx) 0.6h x 2.0w (approx) 0.6h x 2.0w (approx) 0.4h x 0.5w (approx) 1200mm dia (approx)	Concrete Concrete/ masonary Concrete/ masonary Concrete/ masonary	Good Good Good Good Good Good Good Good	Deep rectangular concrete channel Deep rectangular concrete channel Trapezoidal, concrete Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal with moving sand bed Trapezoidal, natural Rectangular wide with moving sand bed - Trapezoidal, 2m wide bed approx Trapezoidal, 2-3m wide bed approx Trapezoidal, 2-3m wide bed approx Trapezoidal, 2-3m wide bed approx	Deep rectangular concrete channel Deep rectangular concrete channel Deep rectangular concrete channel Channel bed silted Channel bed silted Channel bed silted Trapezoidal, 1.2m wide (approx) Trapezoidal, natural Trapezoidal Rectangular with bed width approx 1.2m Rectangular, bed width 3-3.5m	Oullet structure to left bank DS of structure 25% blocked at time of site visit Culverted from here to Norton common. 40% blocked at time of site visit. Weir like structure US of culvert entrance. Outfall to right bank Tributary of Pix Brook Tributary of Pix Brook Tributary of Pix Brook, insignificant in terms of backwater effect in high flows Weir like sturcture DS of culvert Tributary of Pix Brook, US channel bed completely silted up Only central opening conveying flow, other 2 openings 50% blocked Debris piled US of bridge One opening blocked by debris at time of site visit Stone bed, not significant in flood risk terms Not significant in flood risk terms Not significant in flood risk terms Ittle flow at time of site visit, potential for overbank flow in to gardens at high flows Potential for overbank flow in to gardens at high flows Partially blocked with metal debris, purpose of weir unclear Weir structure approx 5m US of culvert and has caused ponding DS of culvert. 3 outfalls but no flow at time of site visit Tops blocked with debris at time of site visit Channel goes to ground at this location, reappearing at the welland US of structure. Historical information may be required for this
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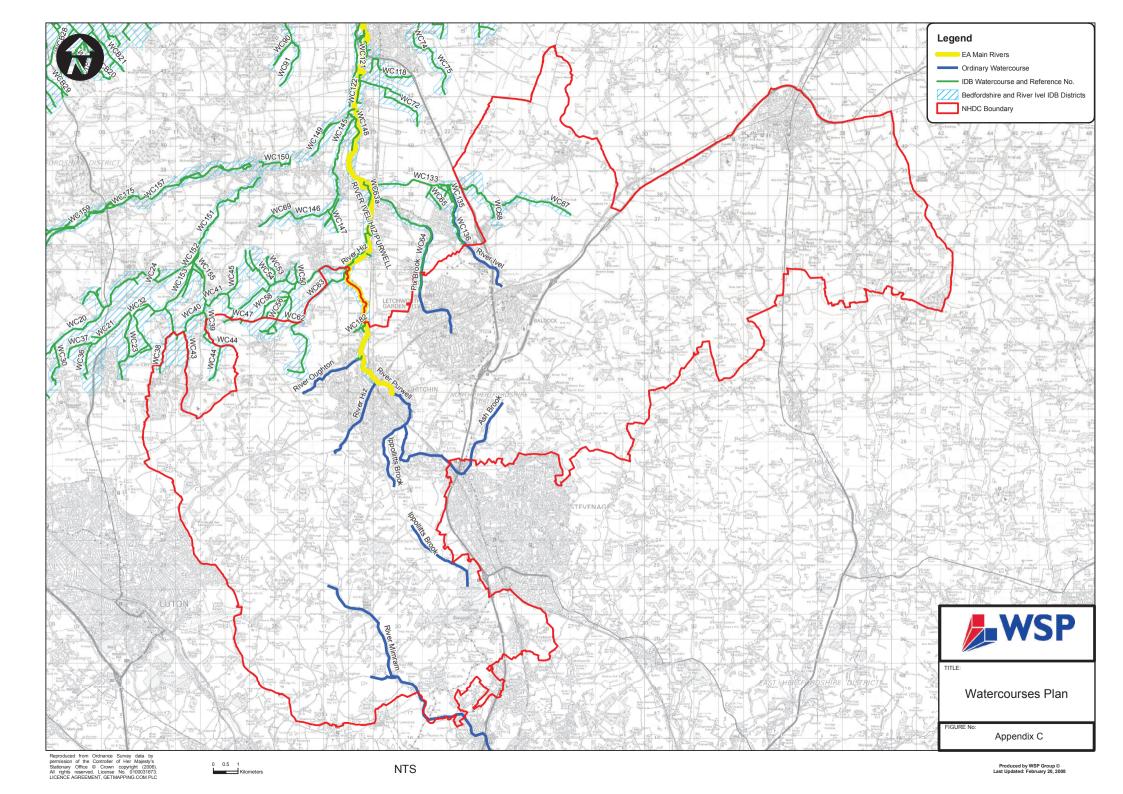




Structure					STRUCTURE		DIMENSIONS (m if not otherwise						
Number	RIVER	TOWN	LOCATION	GRID REF	TYPE	STRUCTURE SHAPE	stated)	MATERIAL	CONDITION	US CHANNEL PROFILE	DS CHANNEL PROFILE	OBSERVATIONS	DATA OWNER Survey Solutions
108	Hiz	Hitchin	Arlesley Road	519124, 230442	Bridge	Arch	1.0h x 1.7w (approx)	Brick	Good	Arch, shallow water	Arch, shallow water		Survey Solutions
109	Hiz	Hitchin	Grove Road	519126, 230437	Weir	Rectangular	2.3m wide	Brick & concrete	Unable to determine				Survey Solutions
110	Hiz	Hitchin	Grove Road Railway Crossing	519031, 230303	Bridge	Arch	8.0h x 9.1w (approx)	Brick	Good	Arch, long, very wide	Arch, long, very wide		Survey Solutions
111	Hiz	Hitchin	Grove Road	518939, 230125	Footbridge	Rectangular	3.0m wide (approx)	Concrete & Steel	Good	New structure	New structure		Survey Solutions
112	Hiz	Hitchin	Banroft Road	518790, 229770	Weir	Arch	2.2m wide arch	Brick	Unable to determine			Safety grate present	Survey Solutions
113	Hiz	Hitchin	Winbrush road	518685, 229494	Bridge	Rectangular	5m wide (approx)	Concrete	Good				Survey Solutions
114	Hiz	Hitchin	Sainsbury's car park	518652, 229363	Weir	Rectangular	4.6m wide (approx)	Concrete	Unable to determine				Survey Solutions
115	Hiz	Hitchin	Portmill Lane - Hermitage Road	518625, 229230	Bridge	Arch	2m wide opeing (approx)	Brick	Fair			Shallow opening	Survey Solutions
116	Hiz	Hitchin	Portmill Lane	518591, 229191	Bridge	Arch	2.3m wide opening	Brick	Good		Large grate at opening		Survey Solutions
117	Hiz	Hitchin	Market	518567, 229141	Bridge	Arch	3 openings (2.3 and 1.8m wide)	Brick	Good		Ornamental Pond		Survey Solutions
118	Hiz	Hitchin	Market	518533, 229057	Bridge	Arch	3 openings (2.3 and 1.8m wide)	Brick	Good				Survey Solutions
119	Hiz	Hitchin	Biggin Lane	518530, 229012	Weir	Rectangular	5.5m wide (approx)	Concrete	Fair				Survey Solutions
120	Hiz	Hitchin	Bridge Street	518445, 228855	Footbridge	Arch	2.68m opening	Brick	Good				Survey Solutions
121	Hiz	Hitchin	Priory grounds	518344, 228782	Bridge	Arch	9m wide with 2 No. 3.5m openings	Stone	Good				Survey Solutions
122	Hiz	Hitchin	A602 Parkway	518184, 228616	Bridge	Arch	12.5m wide (approx) at water level	Flint	Good				Survey Solutions
123	Hiz	Hitchin	Charlton	517882, 228111	Bridge	Rectangular	6m wide	Concrete	Fair				Survey Solutions
124	Hiz	Hitchin	Charlton	517838, 228009	Bridge	Arch	1m wide opening (approx)	Brick	Fair				Survey Solutions
125	Ivel	Baldock	-	523023, 235762	Bridge	Arch	3.7m wide, opening 0.7m	Brick	-	-	-	-	Survey Solutions
126	Ivel	Baldock	Radwell	523029, 235759	Bridge	Arch	6.6m wide, 2.9m widest opening	Brick & concrete	Fair		High water level at opening		Survey Solutions
127	Ivel	Baldock	Norton Bury Lane	523622, 235113	Bridge	Arch	3.86m, 2.76 opening	Brick	Good	Double arch entrance	Double arch entrance	slow moving water	Survey Solutions
128	Ivel	Baldock	A1(M)	523884, 235048	Bridge	Arch	2.87m opening	Concrete	Fair	Large arched opening	Large arched opening	Corrugated archway	Survey Solutions

ASSETTYPE	MAINTAINER	ASSETPROTE	ASSETCOMME	ASSETDESCR	ASSETLOCAT	DEFENCEREF REA	CHREFER WATERCOURS	RECOMMEN1 G	RIDREFERE	DATAOWNER	SPATIALDAT
0 non-flood defence structure	private	fluvial	Arched ornamental Footbridge constructed of timber on 2 steel beams spanning onto cast insitu concrete abutments with service crossing.	Footbridge.	Pulmer Water Cottage, U/S of Fulling Mil.	0624747MI0303R05	3 47MI	TI	L2125416730	Environment Agency	unchecked
1 non-flood defence structure	private	fluvial	ASSET NO LONGER EXISTS - REMOVE FROM DATABASE.	Pulmer Cottage Weir	Across front yard of cottage	0624747MI0303R01	3 47MI	т	L2126616730	Environment Agency	unchecked
2 non-flood defence structure	private	fluvial	Basic timber deck footbridge with timber handrall.	Footbridge.	223m U/S of Fulling Mill embankment.	0624747MI0303R05	3 47MI	п	.2126616730	Environment Agency	adequate
3 flood defence structure	private	fluvial	Structure in advanced state of decay and requires remedial works. Noticeable leak through LB UIS wing wall. Failure would seriously affect UIS water level. releasing large volumel. OWNER? Channel recently part filled adj to sluice.	Fulling Mill By-Pass Sluice	through Mill car park	0624747MI0303R01	3 47MI	Repair LB wall CHECK FILL TL	.2257616943	Environment Agency	unchecked
4 non-flood defence structure	private	fluvial	Timber deck foot bridge on brick abutments with timber handralts. Steel I beams x 2 span channel.	Footbridge.	60m U/S of the confluencewith the main channel	0624747MI0311R02	3 47MI	π	.2259316971	Environment Agency	unchecked
5 non-flood defence structure	local authority	fluvial	Insitu concrete ford with tarmac crest. Submerged pipes below.	Ford.47Mi0301CU12 FULLING MILL LANE.	FULLING MILL LANE, WELWYN, HERTS	0624747MI0311R01	3 47MI	π	.2260816968	Environment Agency	good
								Site requires fencing/railing to stop children from playing			
6 non-flood defence structure	Environment Agency	fluvial	Fixed crest concrete weir gauging station with concrete and brick channel sides. Crest of weir has steel capping. Telemetry but on L/B.	Fulling Mil RFGS	D/S of Road Ford.	0624747MI0311R01	3 47MI	on exposed RDS's that hold	.2264516945	Environment Agency	unchecked
7 flood defence structure	private	fluvial	LENGTH = 2.6m WIDTH = 5.6m OVERALL HEIGHT OF CROSSING STRUCTURE = 0.2m OVERALL LENGTH OF CROSSING STRUCTURE = 6m XD0300 LUB=CD. 2 Steel beams on pre-cast concrete abutments. Timber sloopers as deck.	Foot bridge, SHERRARDSWOODS SCHOOL	SHERRARDSWOODS SCHOOL. WELWYN. HERTS	0624747MI0301R01	3 47MI	п	.2365315780	Environment Agency	good
8 flood defence structure	local authority	fluvial		47MI0301CU06 MIMRAM BRIDGE CU	MIMRAM BRIDGE. WELWYN, HERTS	0624747MI0302R01	3 47MI			Environment Agency	unchecked
9 culverted channel	private	fluvial	OWNER: HA (HERTS) INSPDISTR: Northern HIGHWAYS ID: A1M/040.50/Q STRUCTURE KEY 5002. XD0301 LUB+CD	47MI0301CU07 A1M CULVERT	UNDER THE A1M. WELWYN. HERTS	0624747MI0302R01	3 47MI			Environment Agency	unchecked
10 non-flood defence structure	,	fuvial	Brick arch culvert.	Brick arch culvert.	198m U/S of A1000	0624747MI0301R05	3 47MI	TI	_2365115705	Environment Agency	adequate
11 flood defence structure	private	fluvial	Stoplog sluice added at Right bank end of existing Stone overfall structure, seemingly to provide control of upstream water level. Overall condition good slight wear to blockwork (cosmetic). Scour pool deep to the D/S, Heavy sit U/S.	Tewin Water School Weir	Behind Tennis Courts and science block	0624747MI0301R01	3 47MI		.2365315780	Environment Agency	good
TT 1000 desirce and core	promis	10110		Termi Prast Collow Prest	Delina Terris docta ena solente dock	04447883301101	3 47.88		12000010700	Lividines Agency	9000
12 culverted channel	local authority	fluvial	OWNER: HA (HERTS) INSPDISTR: Northern Herts ID 469 Brick arch culvert with brick wing wall, service pipe @ 2m of U/S & D/S with 0.25m dia, Minor mortar loss, steel handralling @ U/S & wooden handralling @ D/S with bagwork wing wall at D/S, XD0901 LUB=CD	47MI0301CU03 KIMPTON ROAD CUL	KIMPTON ROAD. WELWYN. HERTS	0624747MI0302R01	3 47MI			Environment Agency	unchecked
13 culverted channel	local authority	fuvial	3no. brick arch culverts with gravel bed. Centre culvert 2.5m wide x 1m high. 2 outer 1.2m wide x 0.75m high. Spalling and open joints on pierslabutments. Some cracking and mortar loss internally. Some brickwork missing to dis side. XD0302 LUB+AB Bridge	47MI0301CU04 HIGH STREET CULV	HIGH STREET. WELWYN. HERTS	0624747MI0302R01	3 47MI			Environment Agency	unchecked
14 culverted channel	local authority	fuvial	2no. brick arch culverts - 2.5m wide x 1m high on RHS & 0.75m x 1m brick barrel culvert on LHS. Some minor cracks and bricks & mortar miscing internally 2 no sensing conscious through culvert XDD3021 LIB-&R	47MI0301CU05 MILL LANE CULVER	MILL LANE.WELWYN, HERTS	0624747MI0302R01	3 47MI			Environment Agency	unchecked
15 flood defence structure	private	fluvial	Recently returbished by owner. LUB=CD Owner now Mr. Ian Fraser. Telephone number remains unchanged.	Mill House Weir	In courtyard of MII House	0624747MI0302R01	3 47MI			Environment Agency	unchecked
	private	fuvial	Timber deck, hand rail and beams spanning on to masonry abutments.			0624747MI0401R02	4 47MI	_		Environment Agency	
16 non-flood defence structure	private			Foot bridge.	St Albans Road foot bridge.				2121916718	Environment Agency	good
17 culverted channel	local authority	fluvial	Pre-cast concrete pipe under St. Albars road with cast institu concrete head walls to both sides. OWNER: RIP INSPDISTR: Northern Brick arch bridge with natural stone basing UIS+DIS with natural stone parapetwall. Cracks, brick and mortar missing. Handrailing missing and parapet wall DIS broken. XDD901 LUB+CD. Brick parapets.	47MI0301CU01 ST ALBANS ROAD C	ST ALBANS ROAD, CODICOTE, HERTS	0624747MI0401R01	4 47MI		2121016740	Environment Agency	good
18 culverted channel	private	fluvial		47MI0401CU08 SLAUGHTER HOUSE	SLAUGHTER HOUSE CULVERT. HOO PARK	0624747MI0413R01	4 47MI	п	1951919411	Environment Agency	unchecked
19 culverted channel	private	fluvial	Cast institu conc access bridge with central pier and tubular fencing to parapet. (previous comments: INSPDISTR: Northern LENGTH = 3.4m HEIGHT TO SOFFIT = 0.75m WIDTH = 5.8m XD0300 LUB=CD SPALLING CONCRETE ON SOFFIT. CENTRAL PIER AND ABUTMENTS)	47MI0401CU05 RYE END COTTAGES	RYE END COTTAGES, CODICOTE, HERTS	0624747MI0403R05	4 47MI	п	L1964019020	Environment Agency	good
TO CONTROL CHIEFE	promis	fluvial	Rocent (mil 1990's) oak dropboard structure installed, as replacement to original. Concrete wing walls in good condition no sign of sœur. Helps retain water lovel in pond. OWNER? XD0300 LUB+CD	Kimpton Mill By-Pass Sluice	EDGE OF POND BEHIND MILL HOUSE	00247478804003	4 47MI				good
20 1000 defence structure	private					0624747MI0402H01			19/5918488	Environment Agency	
21 non-flood defence structure	private	fluvial	Cast insiu concrete deck with no abutments or handrall. Masonry red-brick WING walls, recently refurbished UIS & DIS. Stone weir crest is uneven in places through natural wear. OWNER? No	Footbridge.	U/S of Valley Farm.	0624747MI0412R02	4 47MI		1979818499	Environment Agency	unchecked
22 flood defence structure	private	fluvial	change. XD0301 LUB=CD	Kimpton MII Weir	Rear of MII House	0624747MI0402R01	4 47MI	TI.	1978218445	Environment Agency	unchecked
23 non-flood defence structure	private	fluvial	Timber arch bridge with handralling spanning onto masonry abutments. OWNER: RIP INSPDISTR: Northern LENGTH = 5.3m HEIGHT TO SOFFIT = 0.75m WIDTH = 4.80m HERTS ID 657 XD0300 LUB«CD	Footbridge.	Kimpton Mil	0624747MI0402R05	4 47MI	п	1978318445	Environment Agency	unchecked
24 culverted channel	local authority	fluvial	NEW DECK (CONCRETE) 2 YEARS OLD	47MI0401CU06 KIMPTON MILL CUL	KIMPTON MILL CODICOTE. HERTS	0624747MI0402R01	4 47MI	ΤL	1979318447	Environment Agency	unchecked
25 culverted channel	private	fluvial	Cast insitu concrete box culvert with headwalls and tubular fencing to parapet walls.	Road culvert.47MI0401CU07.	Road near Valley Farm, south of Hoo Park.	0624747MI0412R02	4 47MI	п	1979818499	Environment Agency	unchecked
	local authority		DUPLICATION OF 0625558MI0412R06209, INSPDISTR: Northern HERTS ID 472 WIDTH 1.4 HERGHT 0.55m NO OF SPANS 1 CONSTRUCTION MATERIAL CONCRETE. XD0301 LUB=CD RENDER SPALLING FROM D/S HEADWALL STRUCTURE APPEARS TO BE INSTU CONCRETE WITH RENDER FINISH.	47MINANICURZ ROAD NR VALLEY F	ROAD NR VALLEY FARM SOLITH OF HOO PARK	0624747MI0412R01	4 47MI		1979818499		
26 culverted channel		fluvial								Environment Agency	unchecked
27 non-flood defence structure	private	fluvial	Pre-cast concrete deck spanning pre-cast concrete abutments. Steel handralling to parapet.	Road bridge.	Kimpton Mil.	0624747MI0402R04	4 47MI	TI.	1981018448	Environment Agency	good
28 non-flood defence structure	private	fluvial	Timber footbridge with handrall spanning onto cast insitu conc abutments. 25mm drop boards 1.5m in length are too thin and subsequently boards bow under the water pressure. Masonry in UIS and DIS wing walls	Footbridge.	Codicote Mil Embankment.	0624747MI0402R04	4 47MI	TL	1984618445	Environment Agency	good
29 flood defence structure											
	private	fluvial		Codicate Mill Loop West Weir	Mil Loop U'S of Mil House	0624747MI0402R02	4 47MI	Upgrade dropboards, repair m TL	.2065918131	Environment Agency	unchecked
			Brick arch culvert with brick wingwalls. Brickwork to culvert in good condition for age. Slight cracking to D/S headwall. Fed by 100 mm dia from U/S of mill. XD0901 LUB=CD. CULVERT FORMED OLD MILL RACE NOW BLOCKED OFF BUT HAS 100mm DIA. SUBMERGED								
30 culverted channel	private	fluvial	Birds and culvert with birds wingwalls. Birdsword to culvert in good condition for age. Bight cracking to DI's hardwall, Fad by 100 mm dis from US of mill. XD0991 LUB-CD. CULVERT FORMED OLD MILL RACE NOW BLOCKED OFF BUT HAS 100mm DIA. SUBMERGED PIPE TI. Silve on spore selds. Provinces commenter, reveal districtive is senderable destrib both in amparance. Macroni oi TS winn will resulted.	47MI0401CU01 CODICOTE MILL CU	CODICOTE MILL CODICOTE. HERTS	0624747MI0402R02	4 47MI	π	L2071018090	Environment Agency Environment Agency	unchecked unchecked
30 culverted channel 31 flood defence structure	private private	fluvial fluvial	Bick and Johan's With Dick wingsails. Rickwork to cubes in good condition to age, Sigist casking to DIS headwalf, End by 100 min date on US of mit. 200001 LIBE-CD. CULVERT FORMED CLD MILL PACE NOW BLOCKED OFF BUT HAS 100mm DIA. SUBMERIGED PIPE TH. Silice no longer exists, Phewious commentario, corall shincture is serviceable despite tasty in appearance. Misconny in DIS wing wall crumbling. Small scale repairs would preserve integrity of structure).	47MI0401CU01 CODICOTE MILL CU Codicote MII Sluices	CODICOTE MILL: CODICOTE: HERTS Immediately behind MII House	0624747MI0402R02 0624747MI0402R02	4 47MI 4 47MI	п	.2071018090 .2073018049	Environment Agency Environment Agency	unchecked good
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Historical Flooding



Photo 1: Out of bank flows in watercourse-Kimpton 2001



Photo 2- Flooding along Claggy Road/High Street-Kimpton 2001

Principal Flood Defence Structures



Photo 3: Pix Brook Flood Gate lateral view



Photo 4: Pix Brook Flood Gate, looking upstream

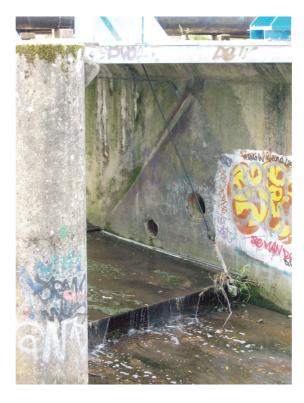


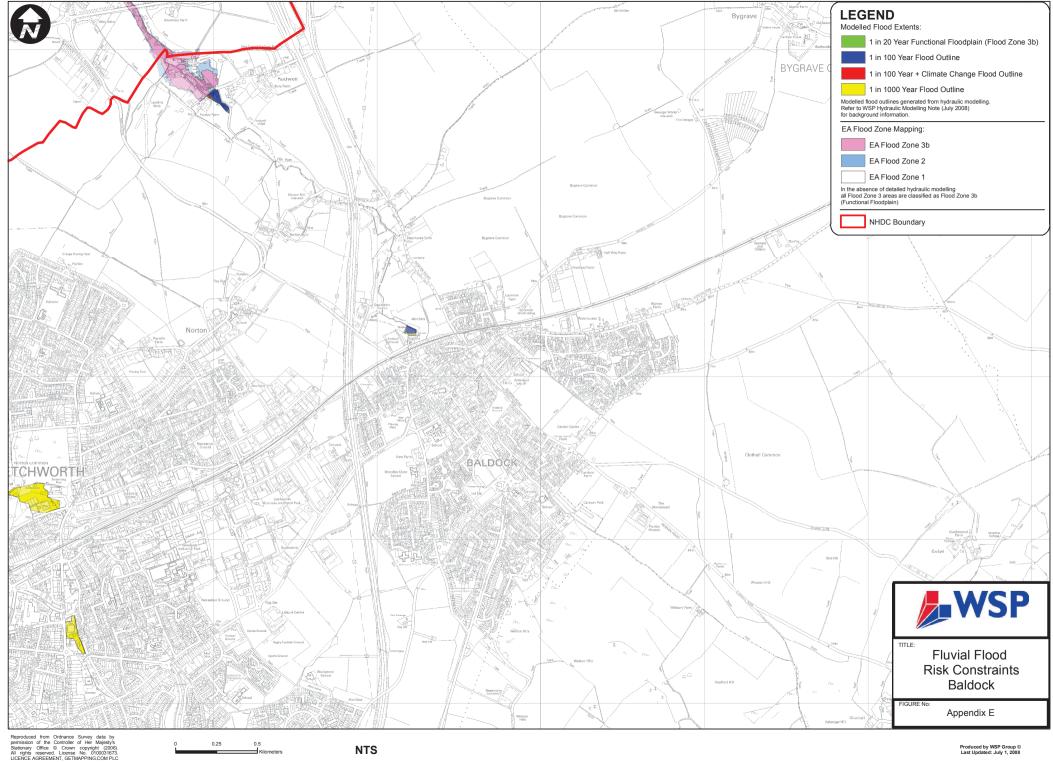
Photo 5: Pix Brook Flood Gate

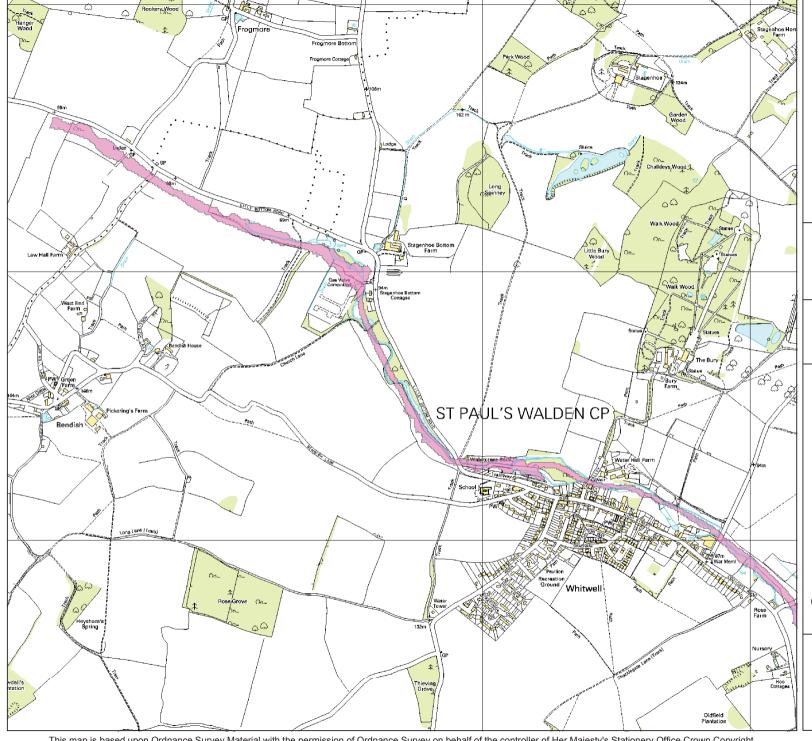


Photo 6: Pix Brook Flood Gate looking downstream



Photo 7: Pix Brook reservoir upstream of Flood Gate







Flood Zone 3 **River Mimram**

Our ref: NE9198 Your ref: North Herts SFRA 27 March 2006



Flood Zone 3

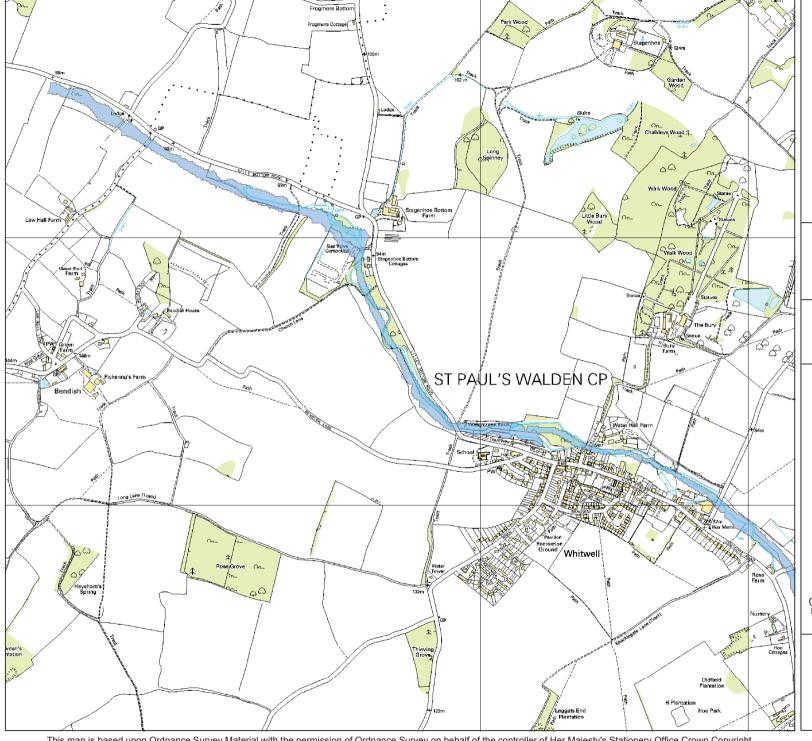


Zone 2 - represents an area with the chance of flooding in any one year between 0.1% and 1% fluvial.

Zone 3 - represents an area with the chance of flooding in any one year greater than or equal to 1% fluvial.

0 87.5 175

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Flood Zone 2 River Mimram

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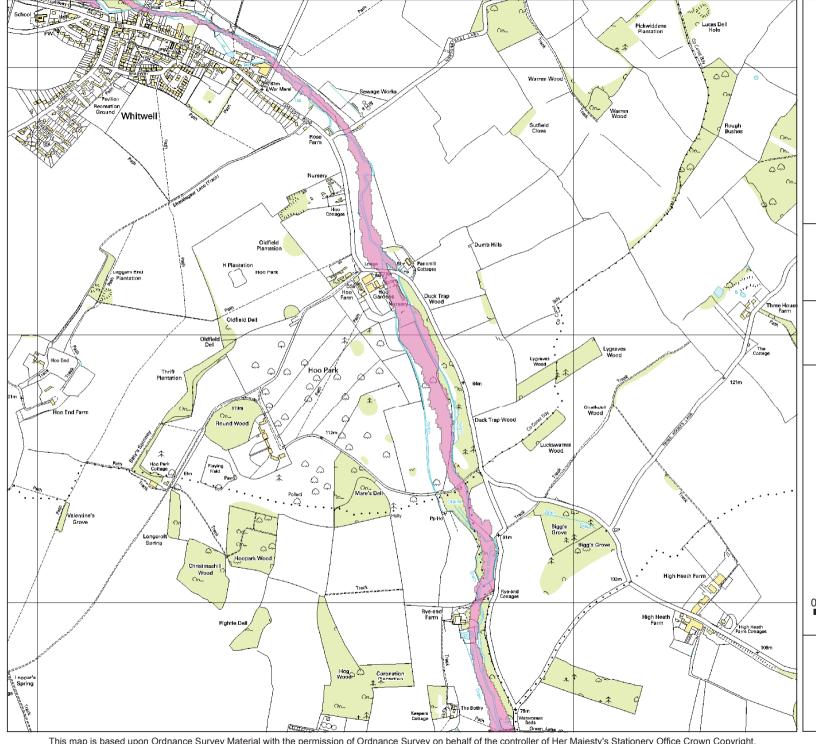
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Flood Zone 3 River Mimram

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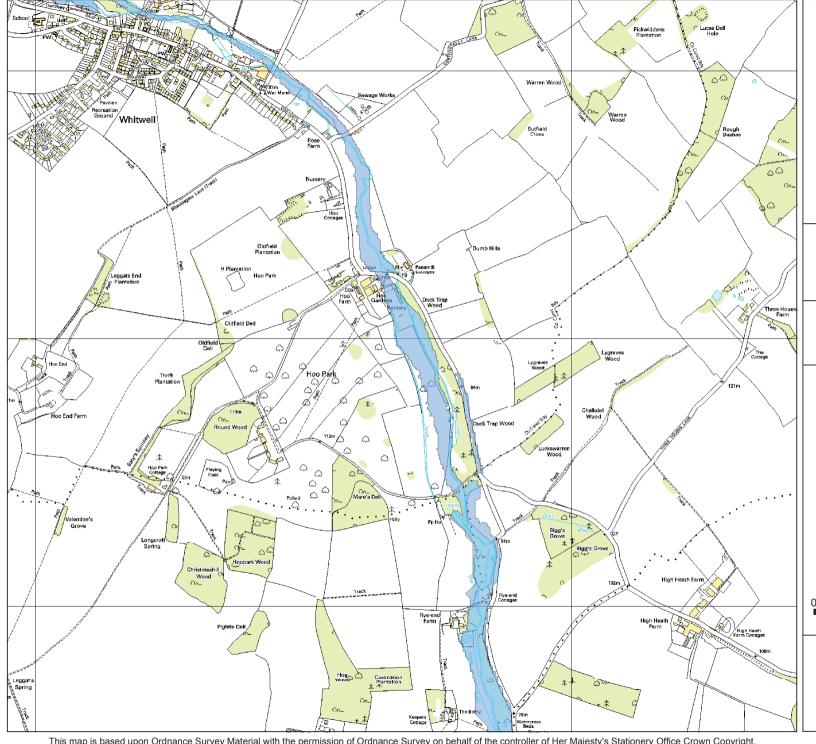
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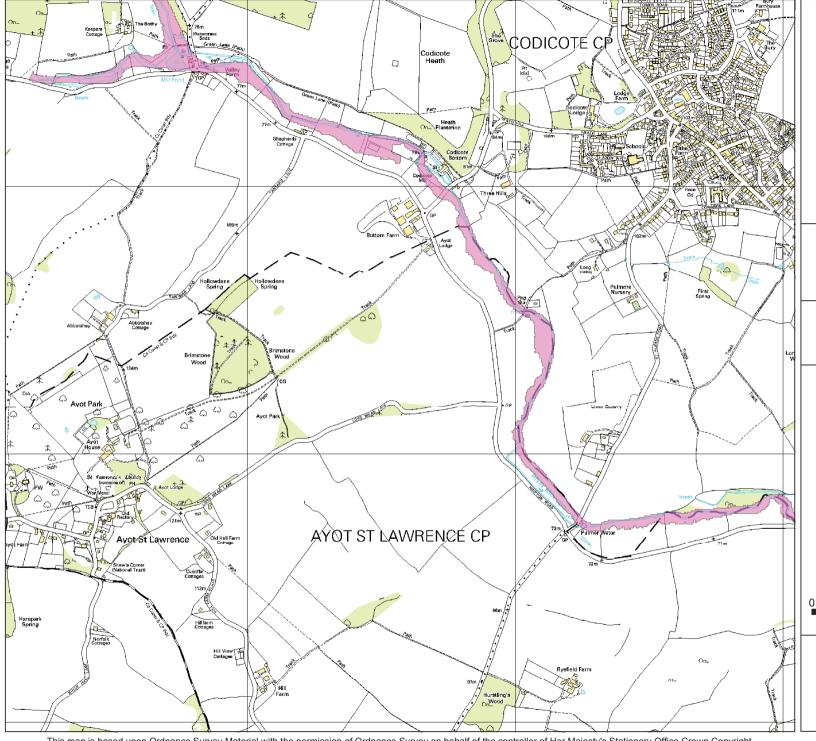
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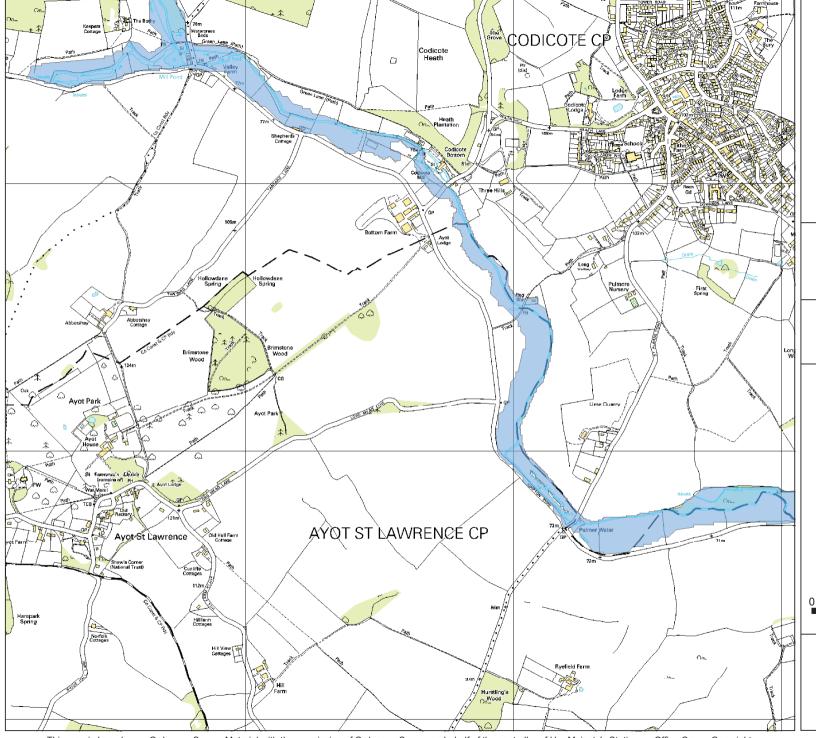
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North East Area





Flood Zone 2 River Mimram

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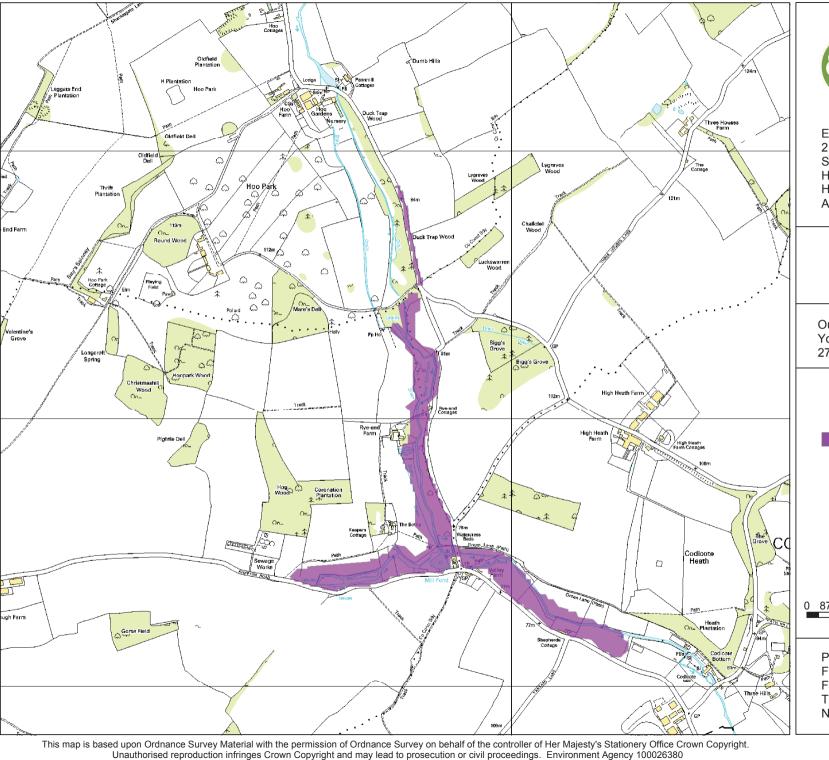
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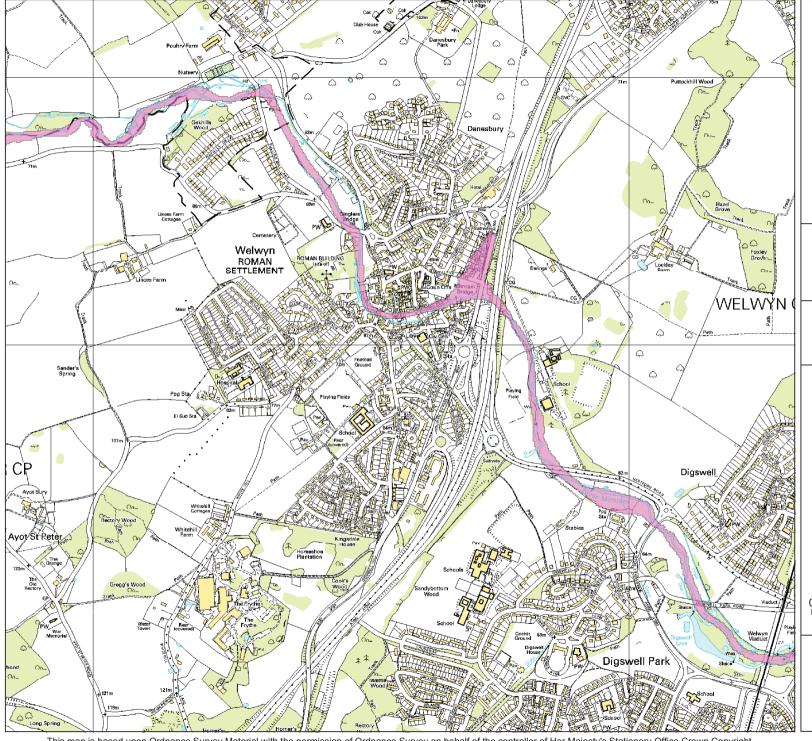


1947 Flood Event River Mimram

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1947 Flood Event

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Flood Zone 3 River Mimram

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27 March 2006



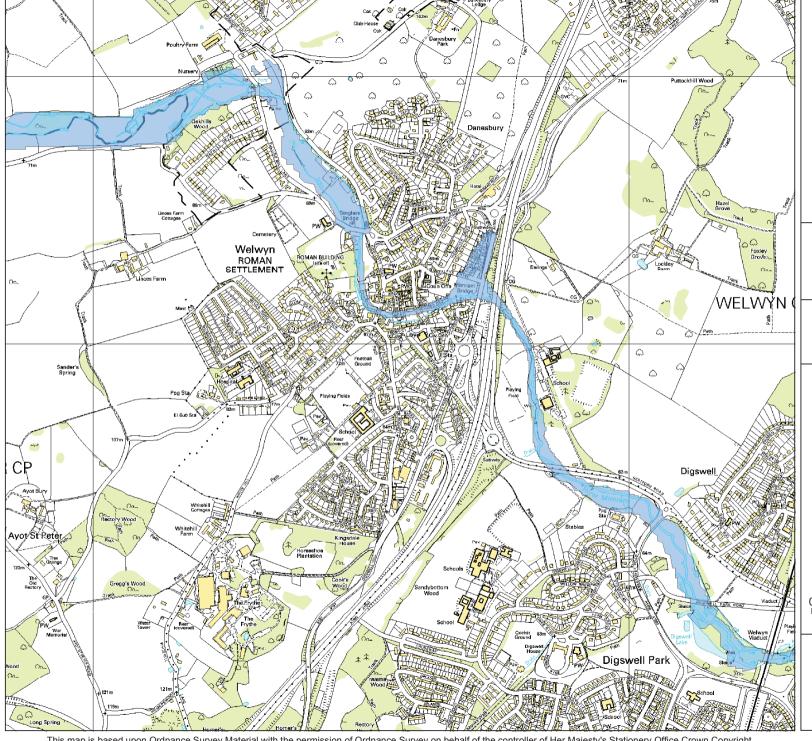
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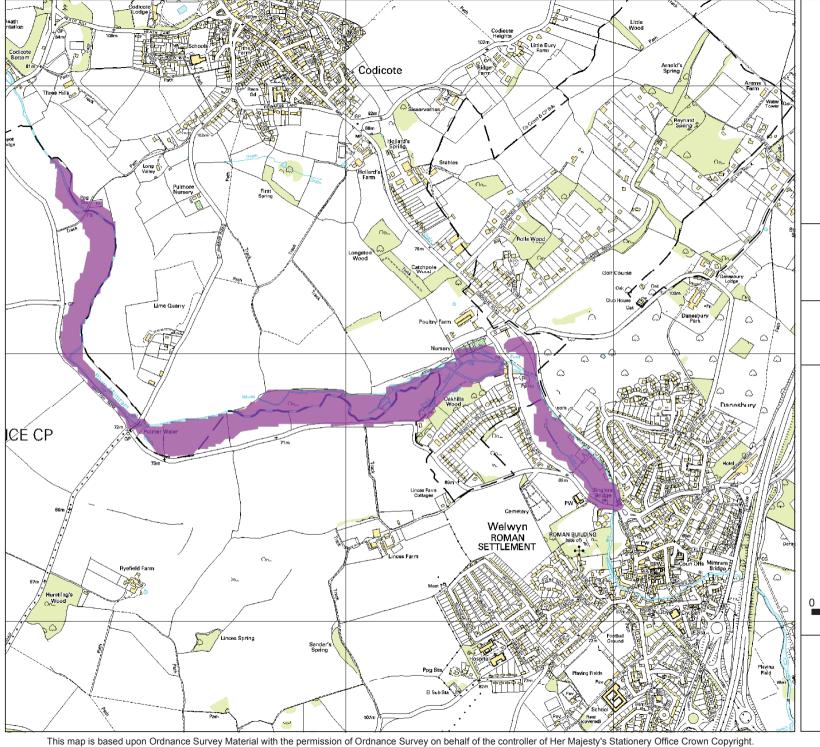
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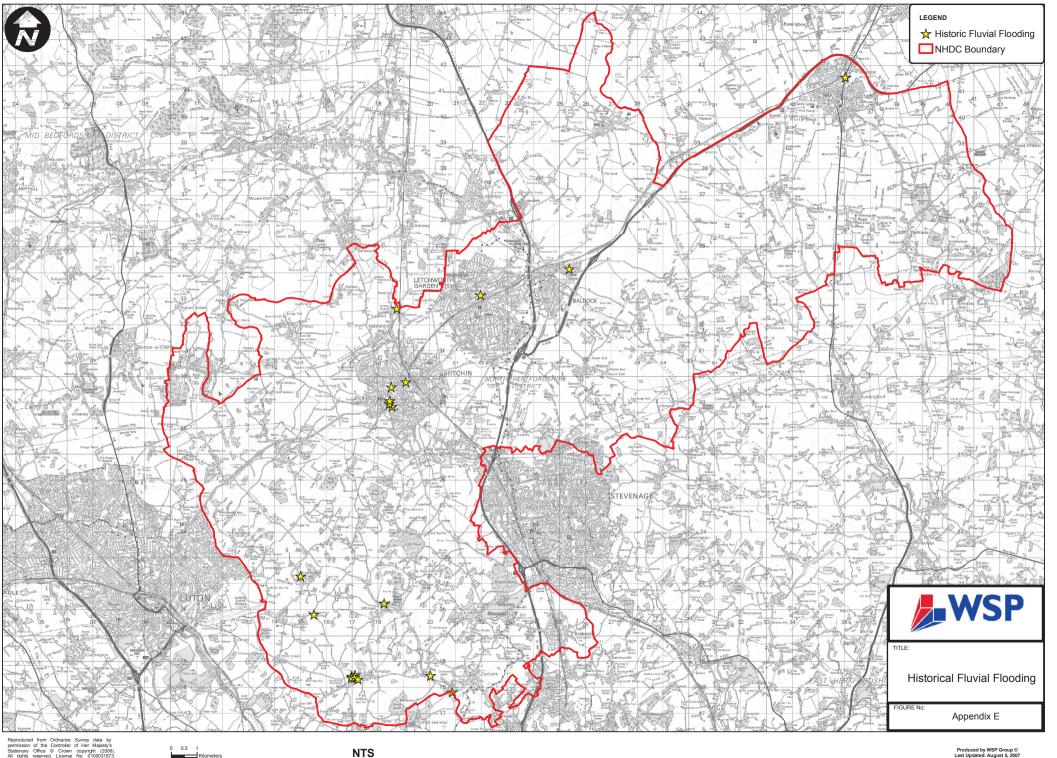


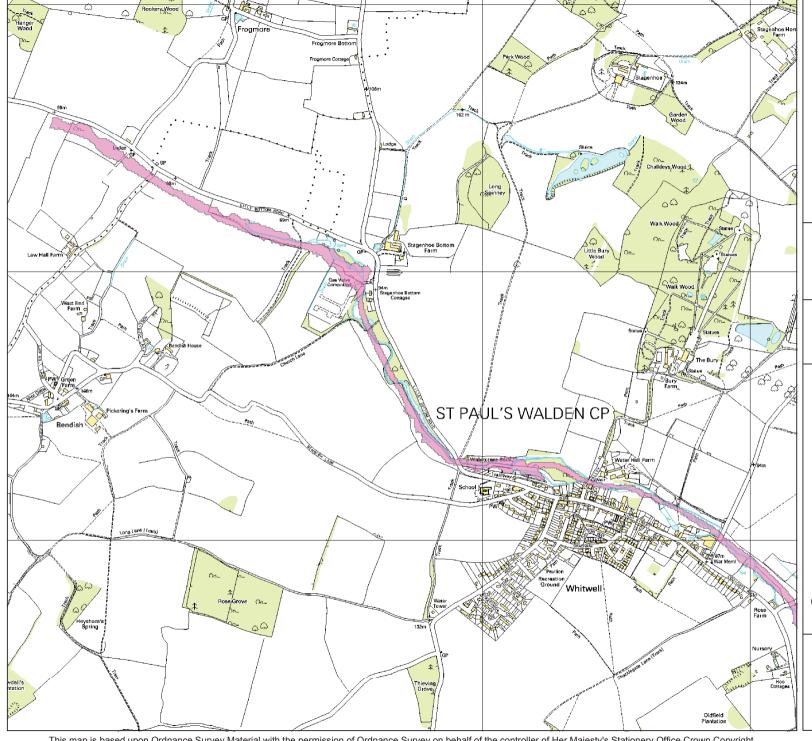
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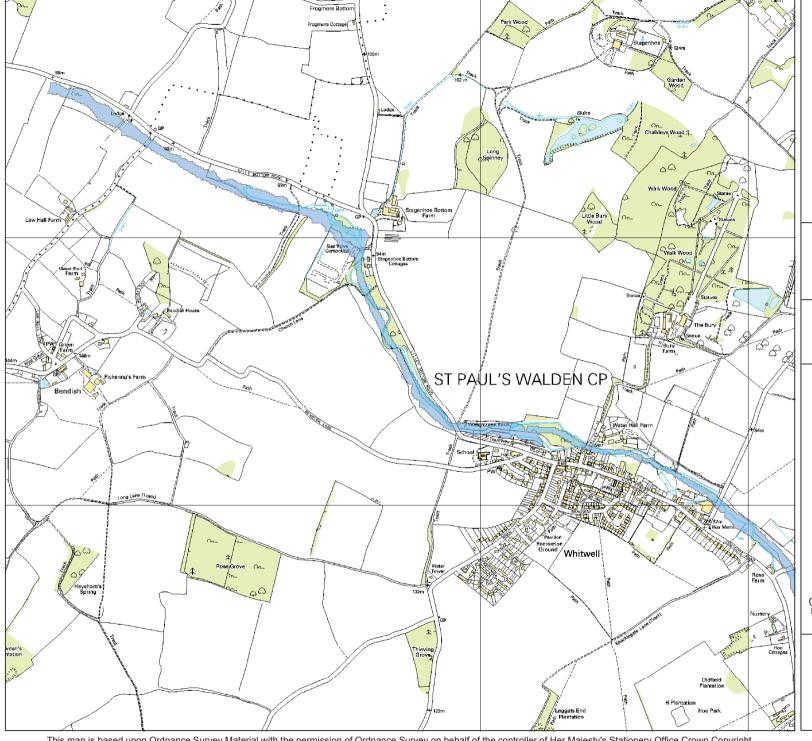


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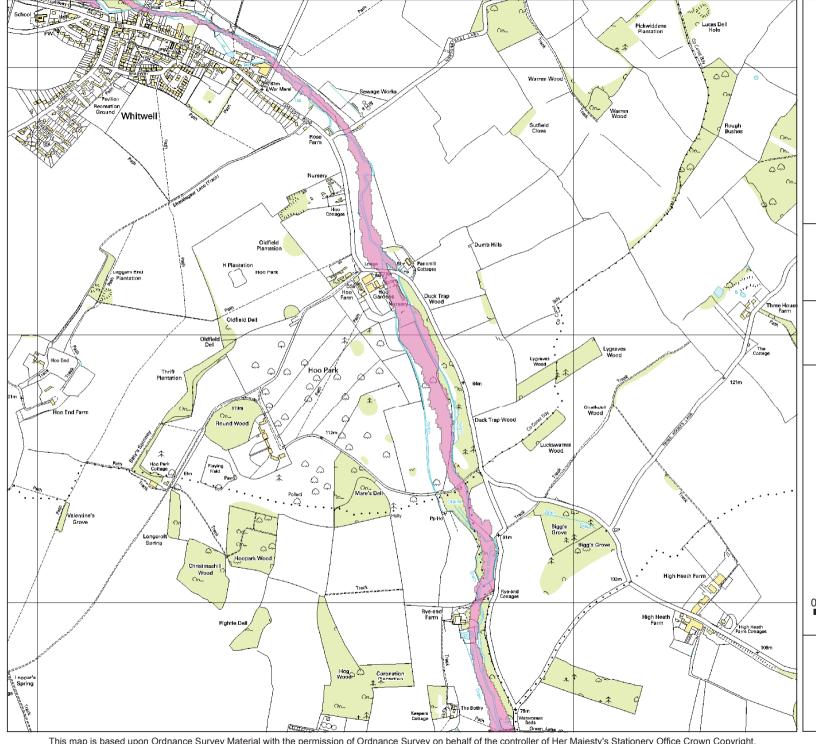
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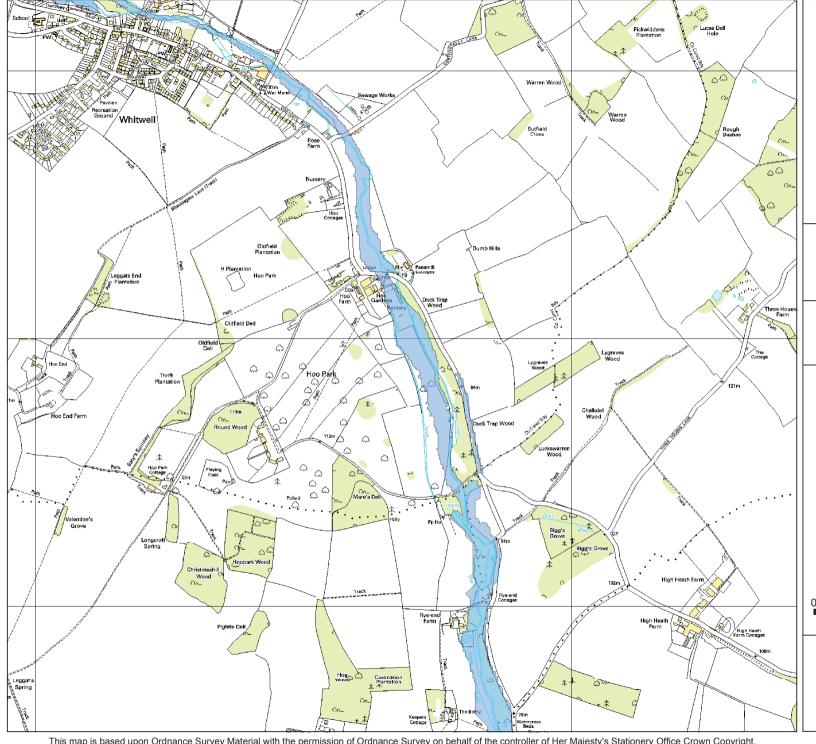
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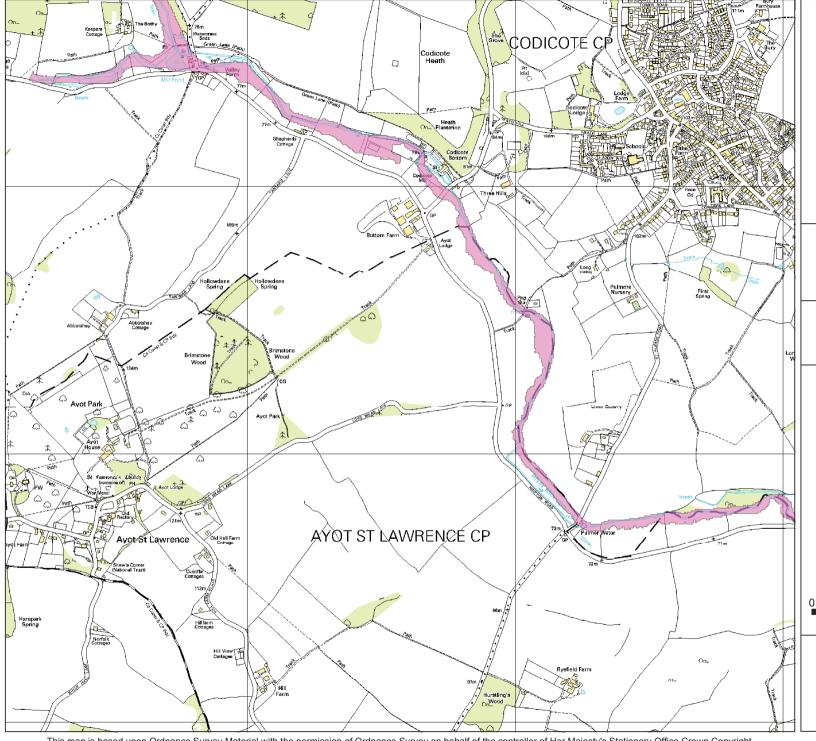
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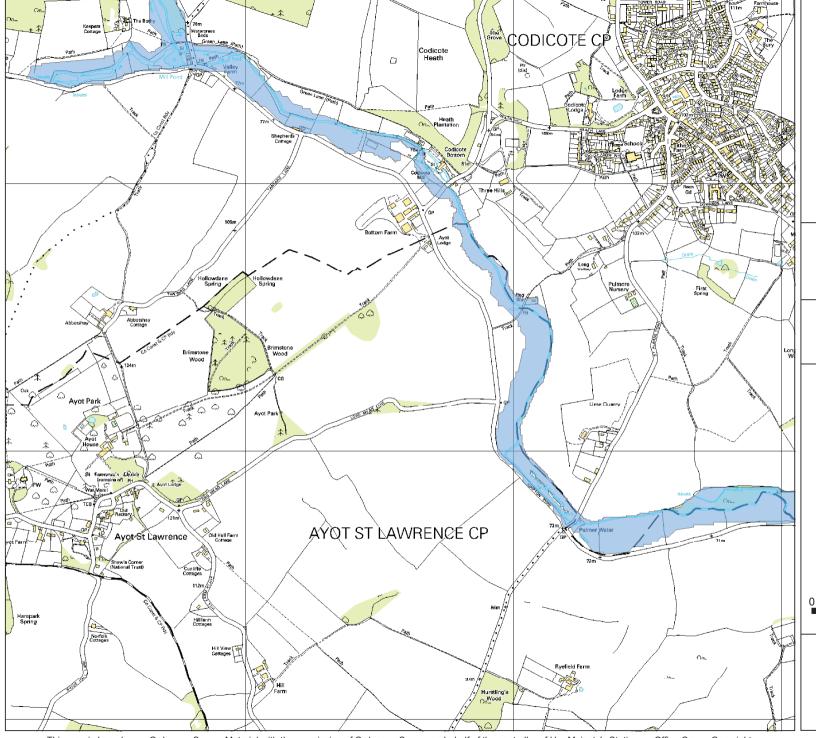
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Flood Risk Management Flood Risk Mapping & Data Management Thames Region

North East Area





Flood Zone 2 River Mimram

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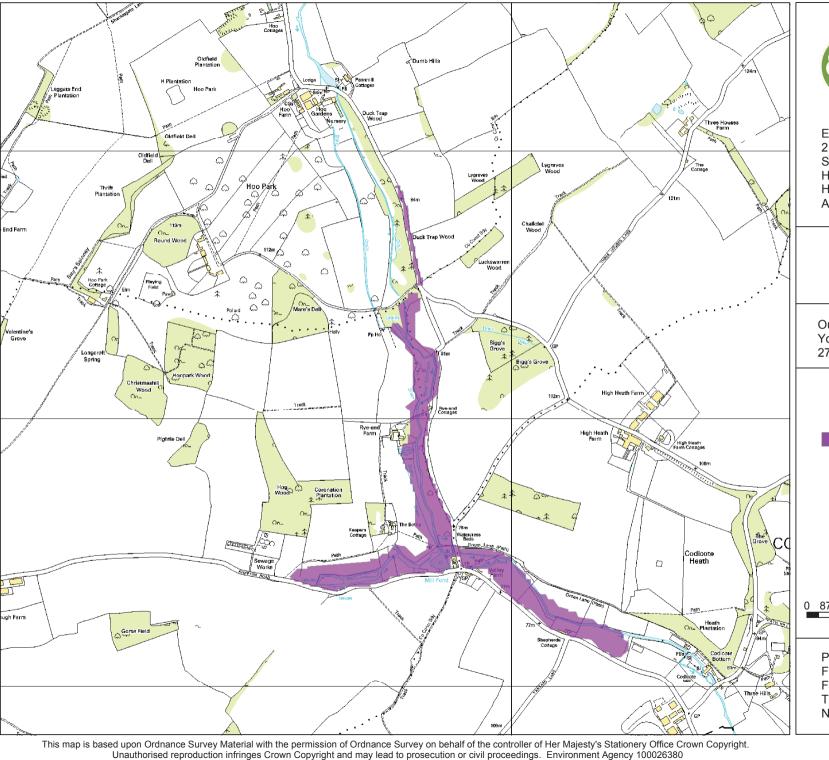
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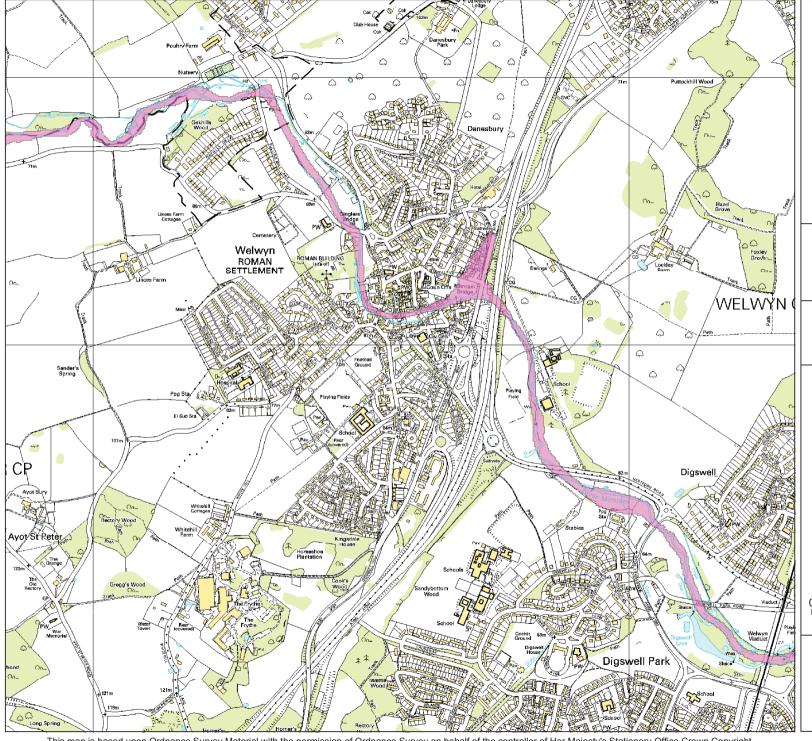


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Flood Zone 3 River Mimram

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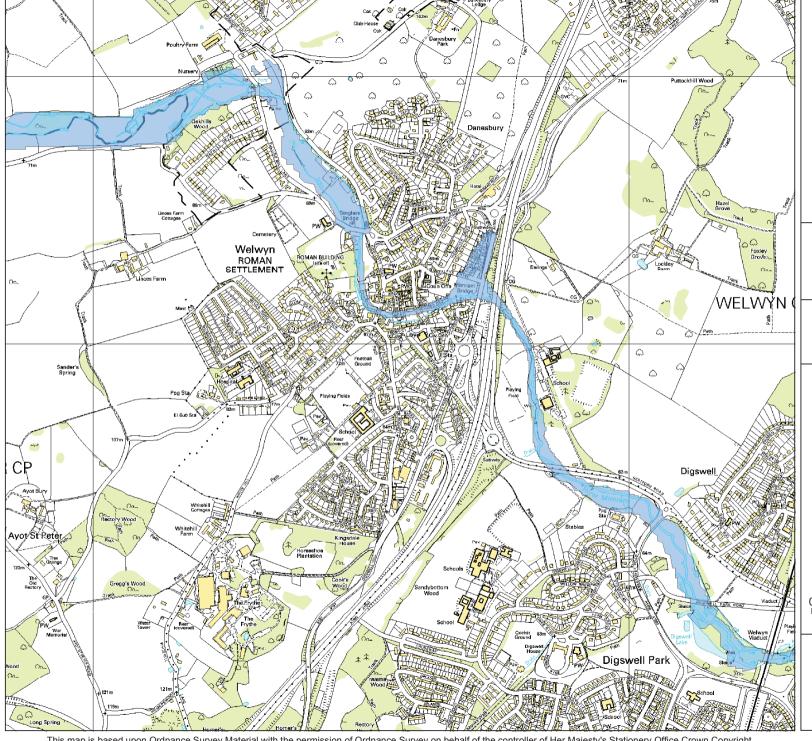
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0 87.5 175 350 525 700 875 Metres





Flood Zone 2 River Mimram

Our ref: NE9198

Your ref: North Herts SFRA

27 March 2006



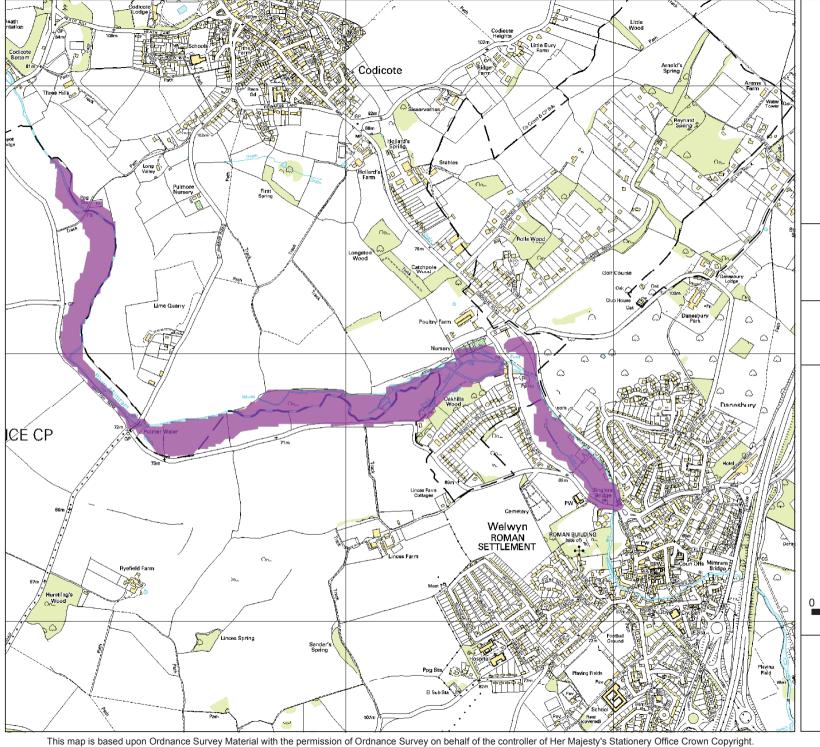
Flood Zone 2



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0 87.5 175 350 525 700 875 Metres





1947 Flood Event **River Mimram**

Our ref: NE9198 Your ref: North Herts SFRA 27 March 2006

1947 Flood Event

0 87.5 175

