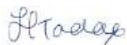


Hart District Council
Strategic Flood
Risk Assessment
Volume 2- Maps
July 2016



Quality Management

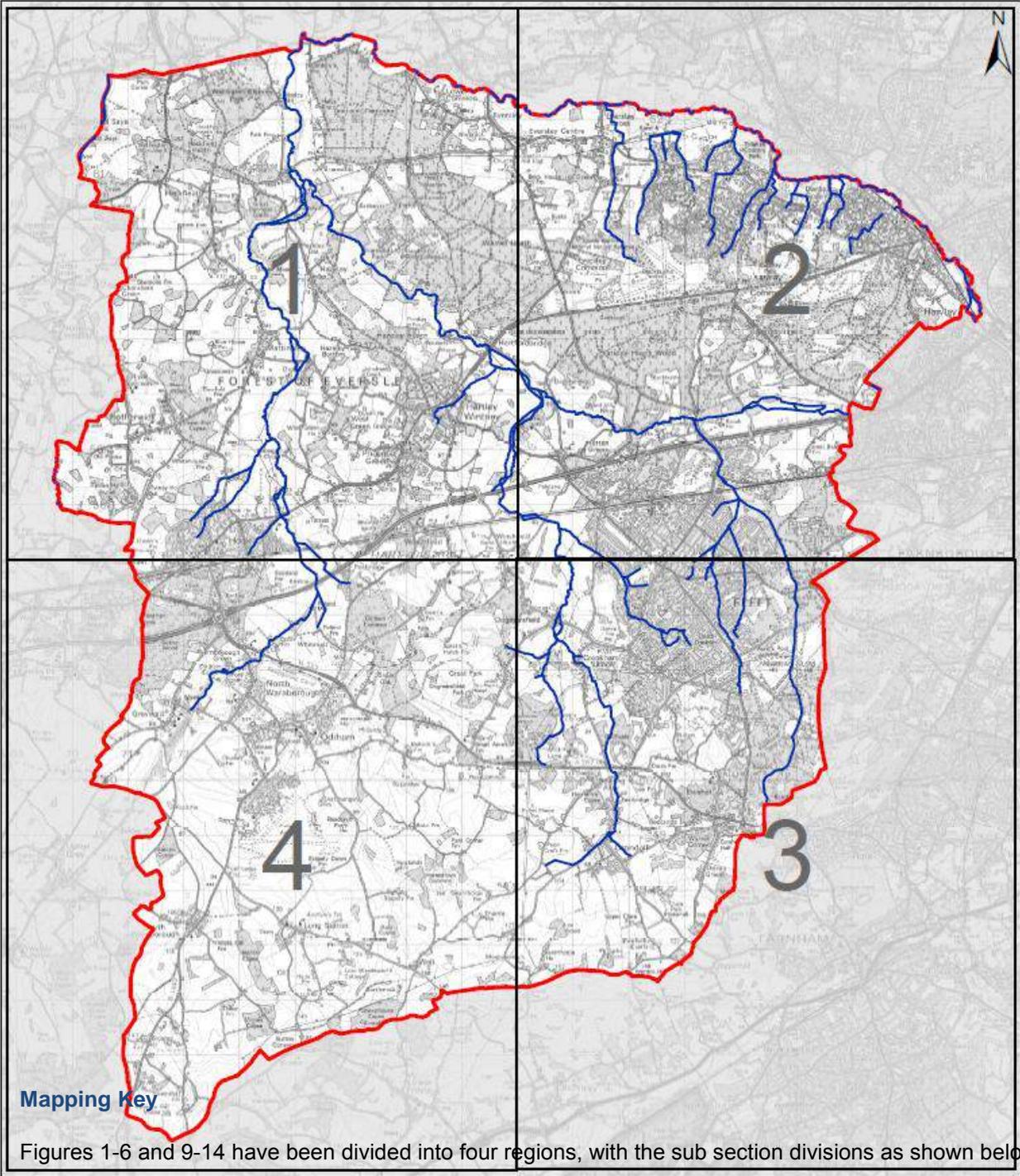
Job No	CS072101		
Project	Hart District Council Strategic Flood Risk Assessment		
Location	P:\environment\ZWET\CS072101 Harts SFRA Update\Reports and Outputs		
Title	Hart District Council Strategic Flood Risk Assessment Technical Report		
Document Ref	HDC SFRA Volume 2	Issue / Revision	Draft
Date	July 2016		
Prepared by 1	Hayley Todd	Signature (for file)	
Checked by	Louise Markose	Signature (for file)	
Authorised by	Kerry Foster	Signature (for file)	

Revision Status / History

Rev	Date	Issue / Purpose/ Comment	Prepared	Checked	Authorised
1	December 2014	Draft for Submission to HDC and EA	HT	LM	MA
2	June 2015	Final Draft for Submission to HDC and EA	HT	LM	KF
3	November 2015	Final Submission to HDC and EA	GA	LM	KF
4	February 2016	Final Submission to HDC and EA	GA	LM	KF

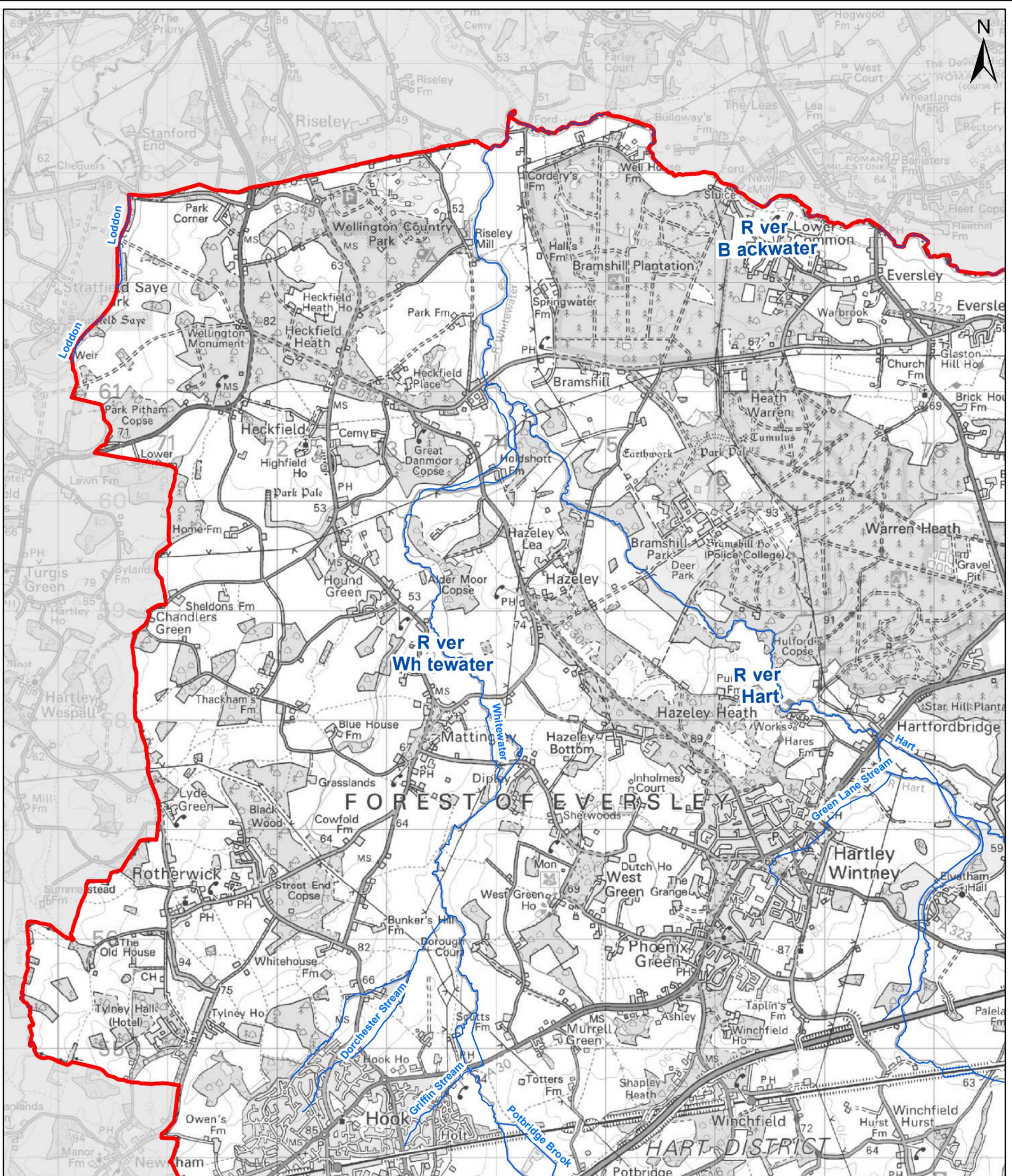
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- Figure Series 2 – Topography
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- Figure Series 4 – Historic Flooding
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- Figure Series 11 – Canal Embankments & Flood Defences
- Figure Series 12 – Flood Risk from Reservoirs



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Figure 1-1 - Study Area

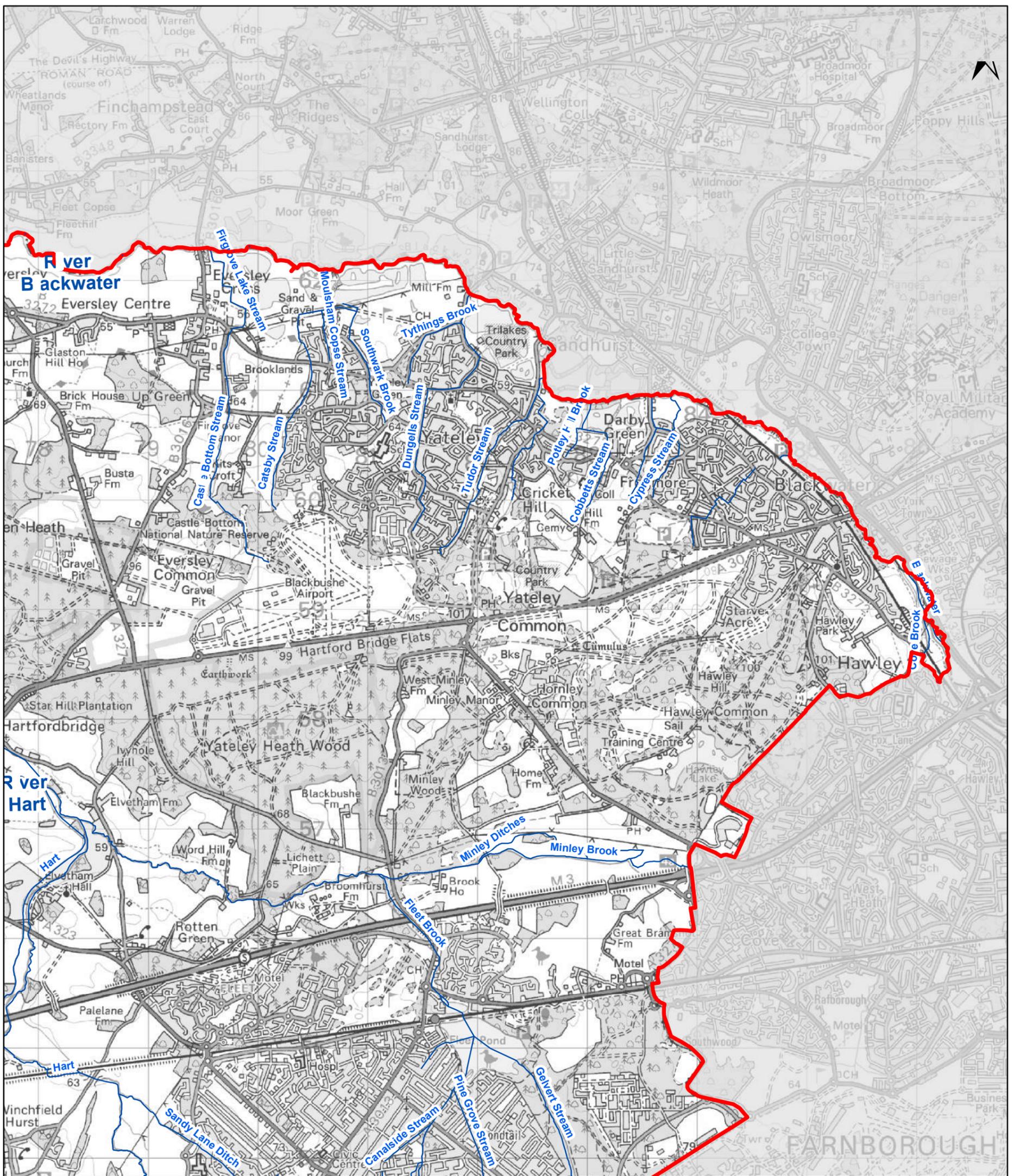
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- Main Rivers
 - Study Area



Strategic Flood Risk Assessment

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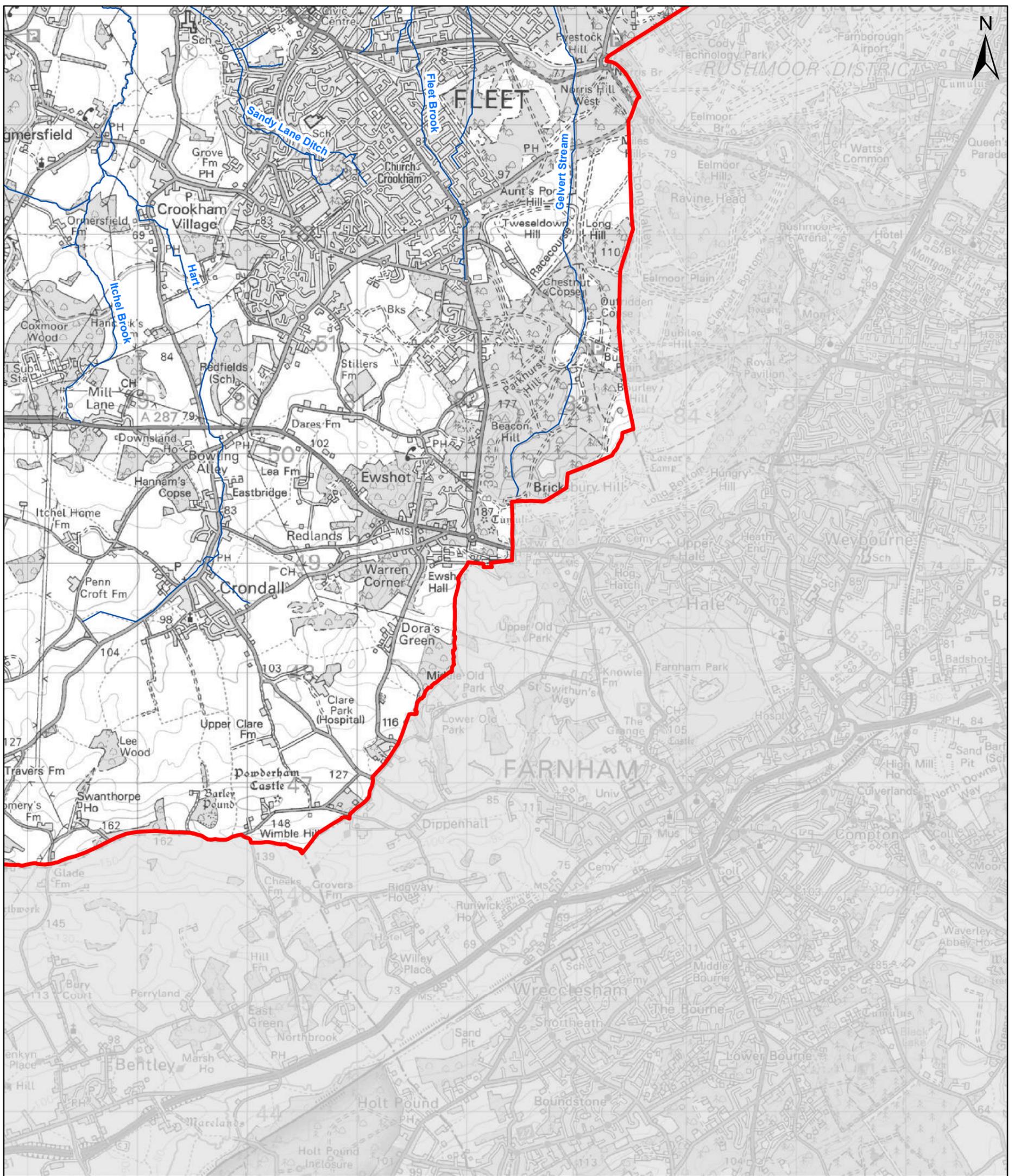


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Figure 1-2 - Study Area

Legend Main Rivers Study Area						Strategic Flood Risk Assessment 	
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Figure 1-3 - Study Area

Legend

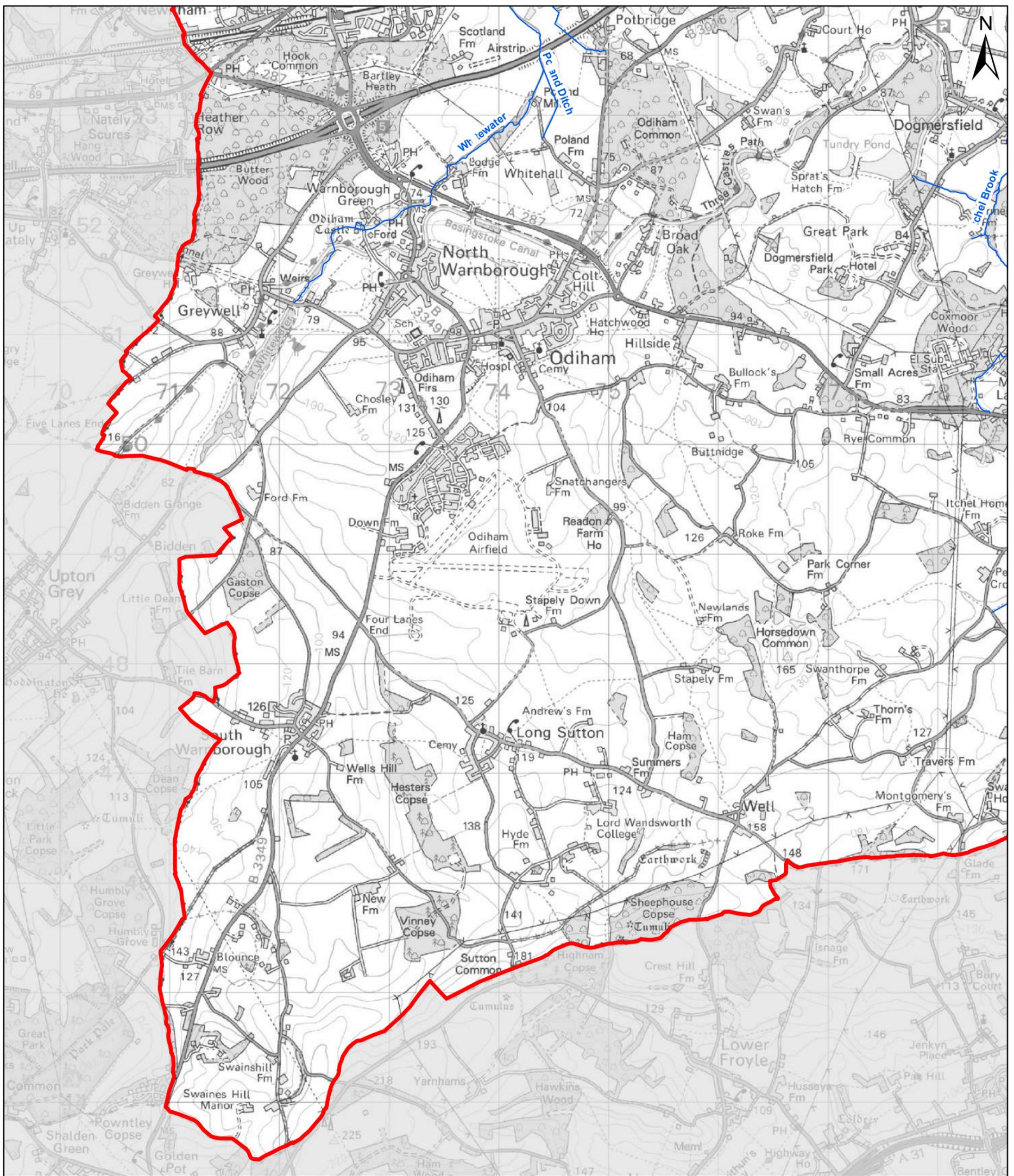
- Main Rivers
- Study Area



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Figure 1-4 - Study Area

Legend

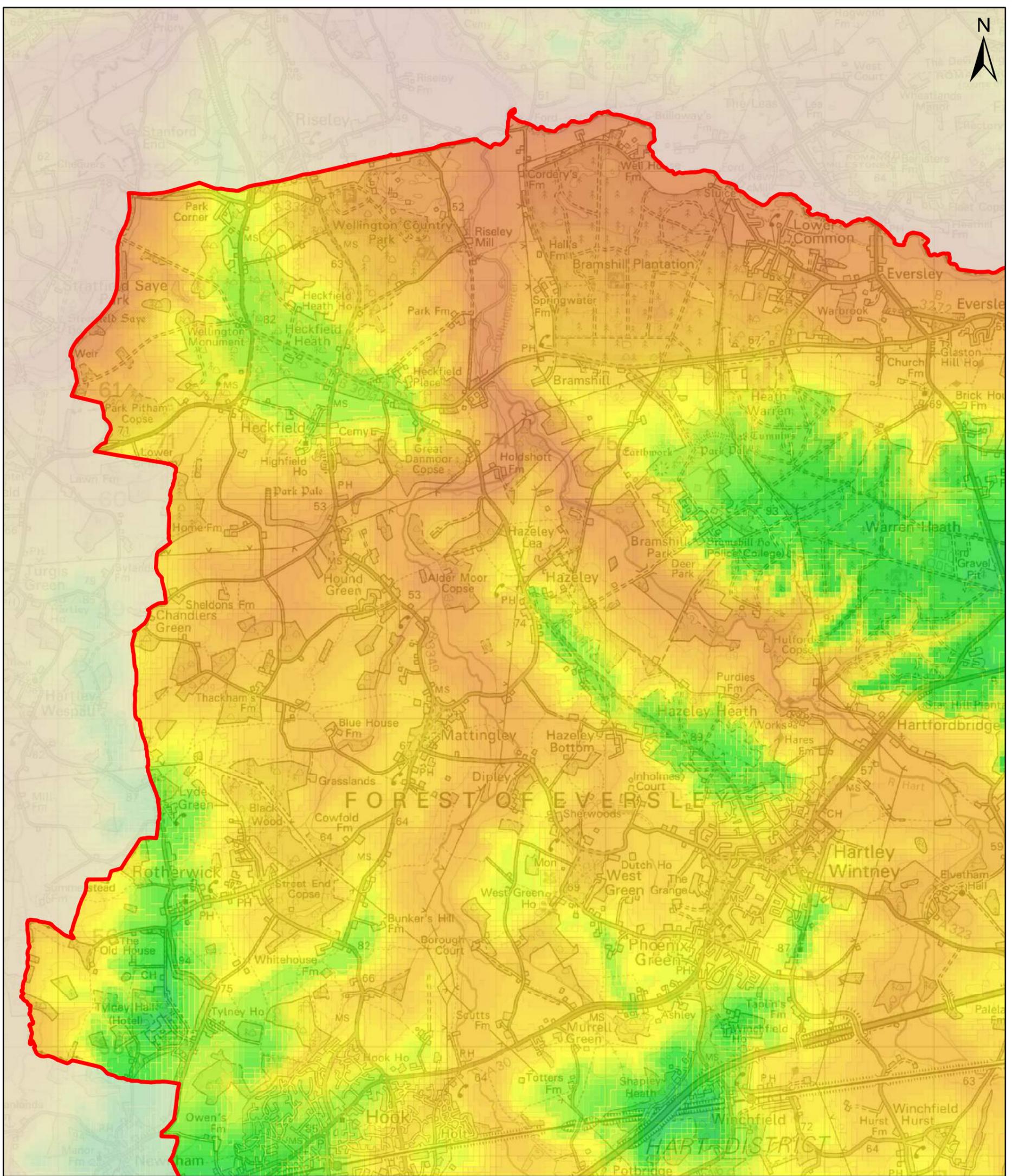
-  Main Rivers
-  Study Area



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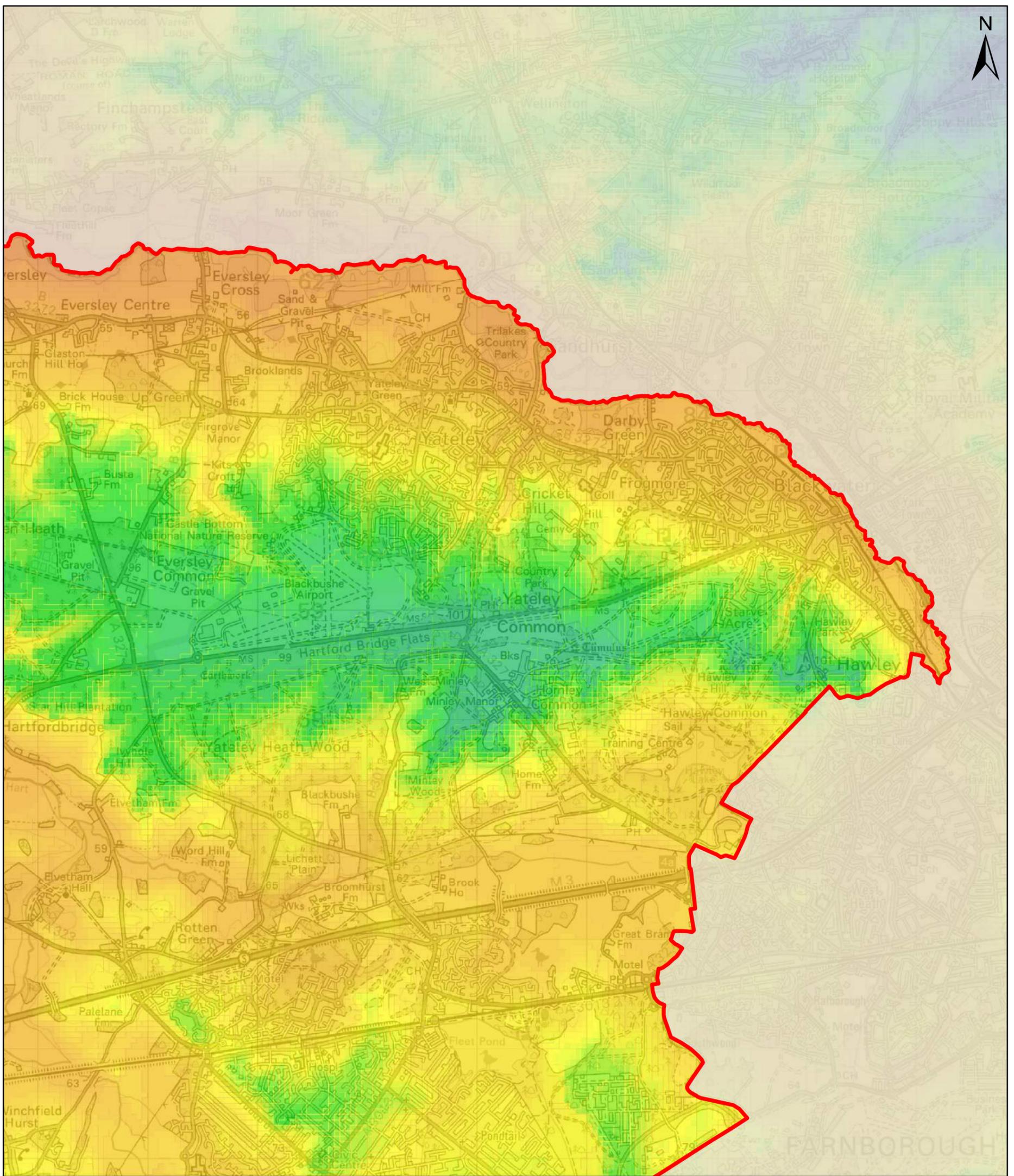


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Figure 2-1 - Topography

Legend  Study Area		 High : 224 m Low : 37 m						Strategic Flood Risk Assessment 	
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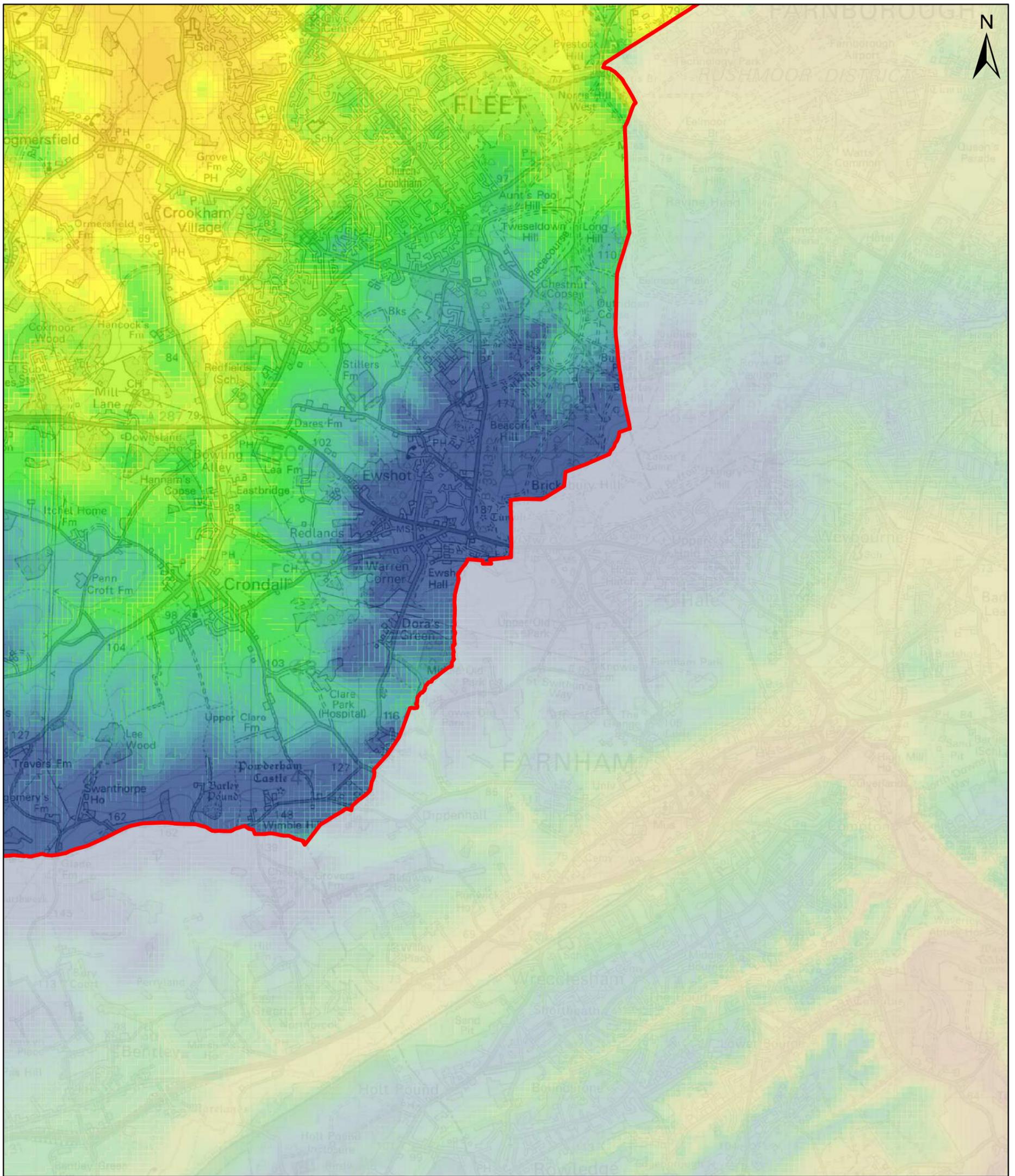


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Figure 2-2 - Topography

Legend  Study Area		 High : 224 m Low : 37 m						Strategic Flood Risk Assessment 	
DRAWN BY	CHECKED BY	PASSED BY	DATE	SCALE @ A3	ISSUING OFFICE	DRAWING NUMBER	REV		
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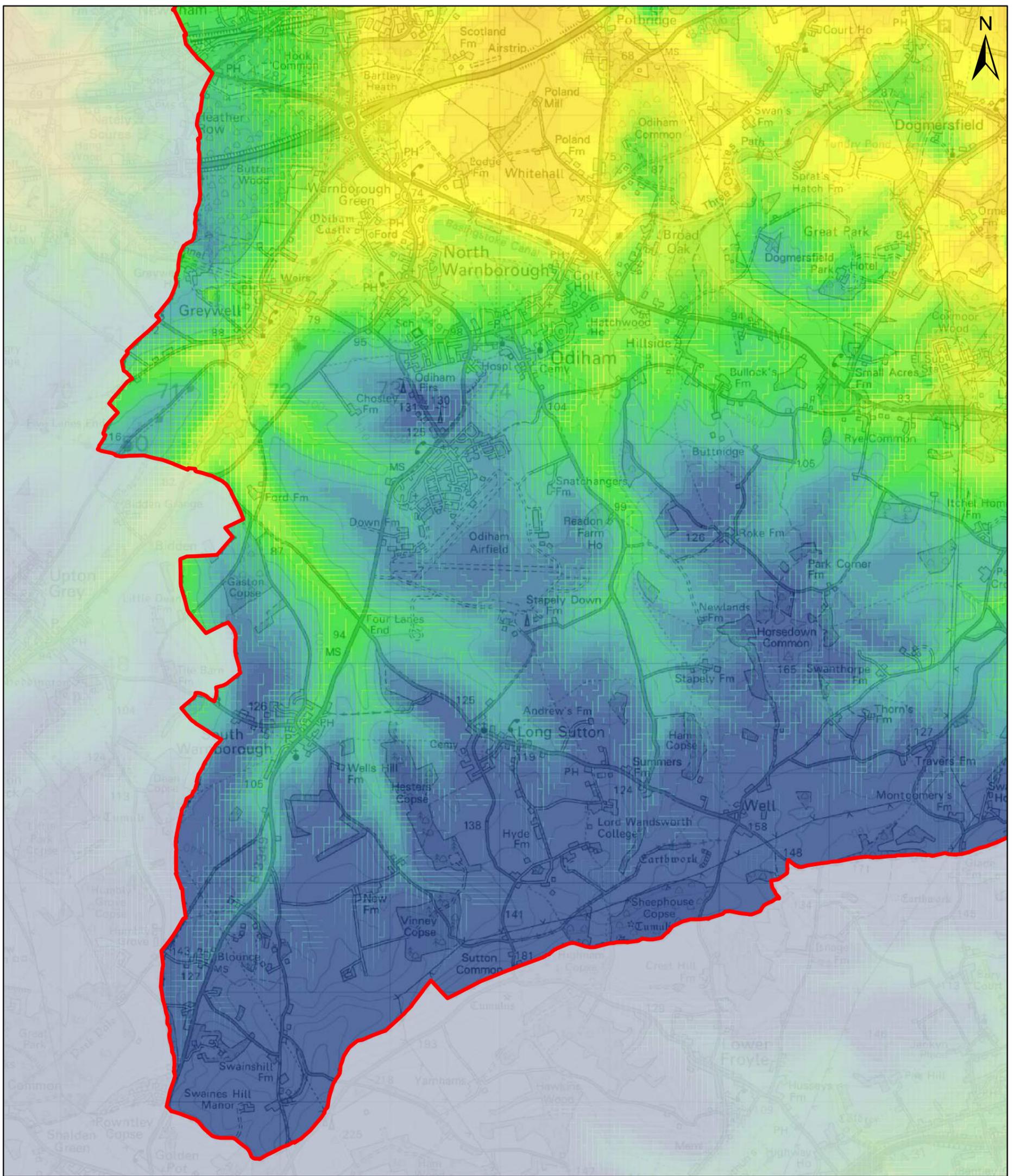


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Figure 2-3 - Topography

<p>Legend</p> <p> Study Area</p>		<p> High : 224 m</p> <p>Low : 37 m</p>						<p>Strategic Flood Risk Assessment</p> <p>CAPITA</p>	
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Figure 2-4 - Topography

<p>Legend</p> <p> Study Area</p>		<p> High : 224 m</p> <p>Low : 37 m</p>						<p>Strategic Flood Risk Assessment</p> <p>CAPITA</p>	
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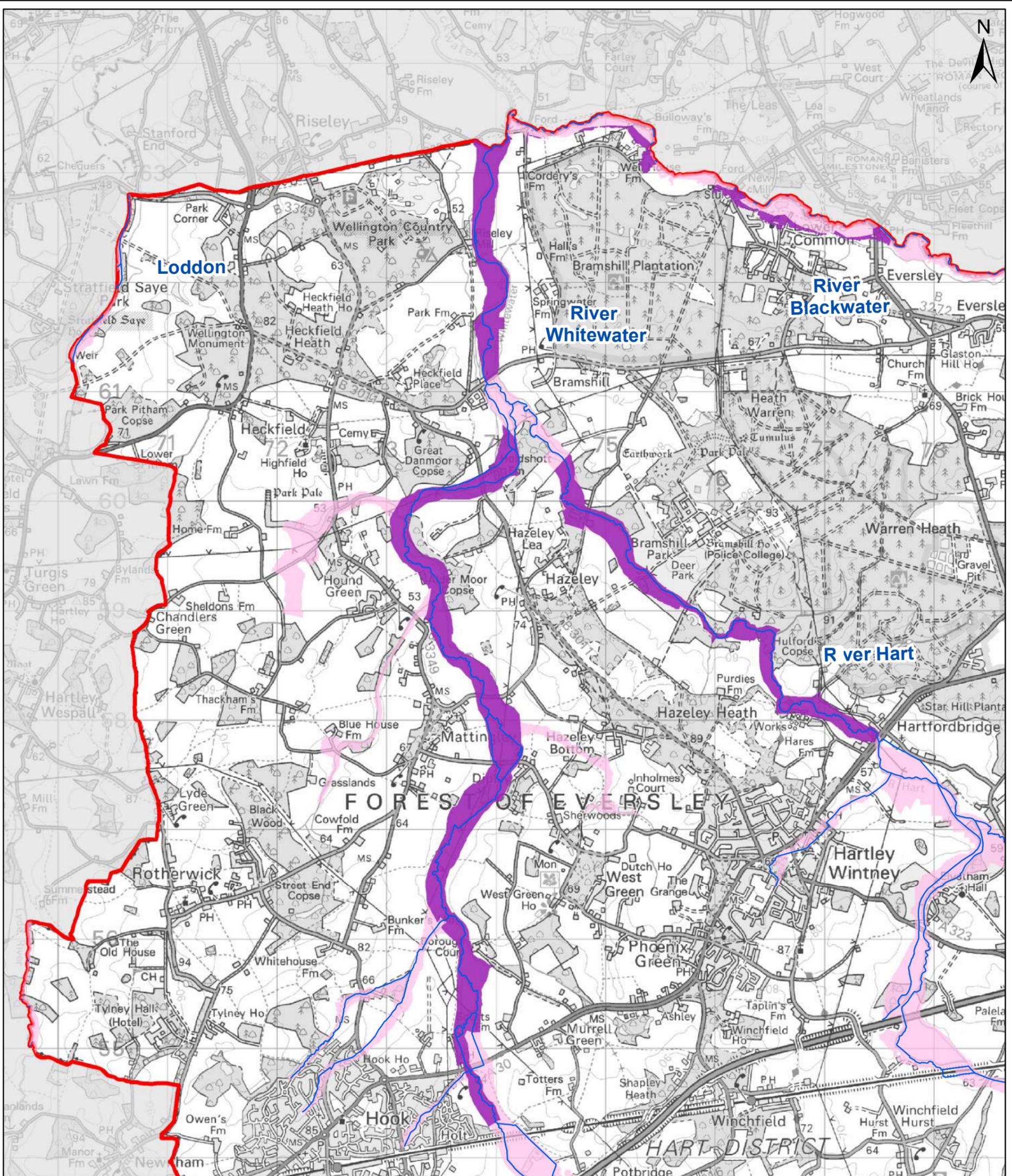


Figure 3-1 - EA Flood Warning and Flood Alert Areas

Legend

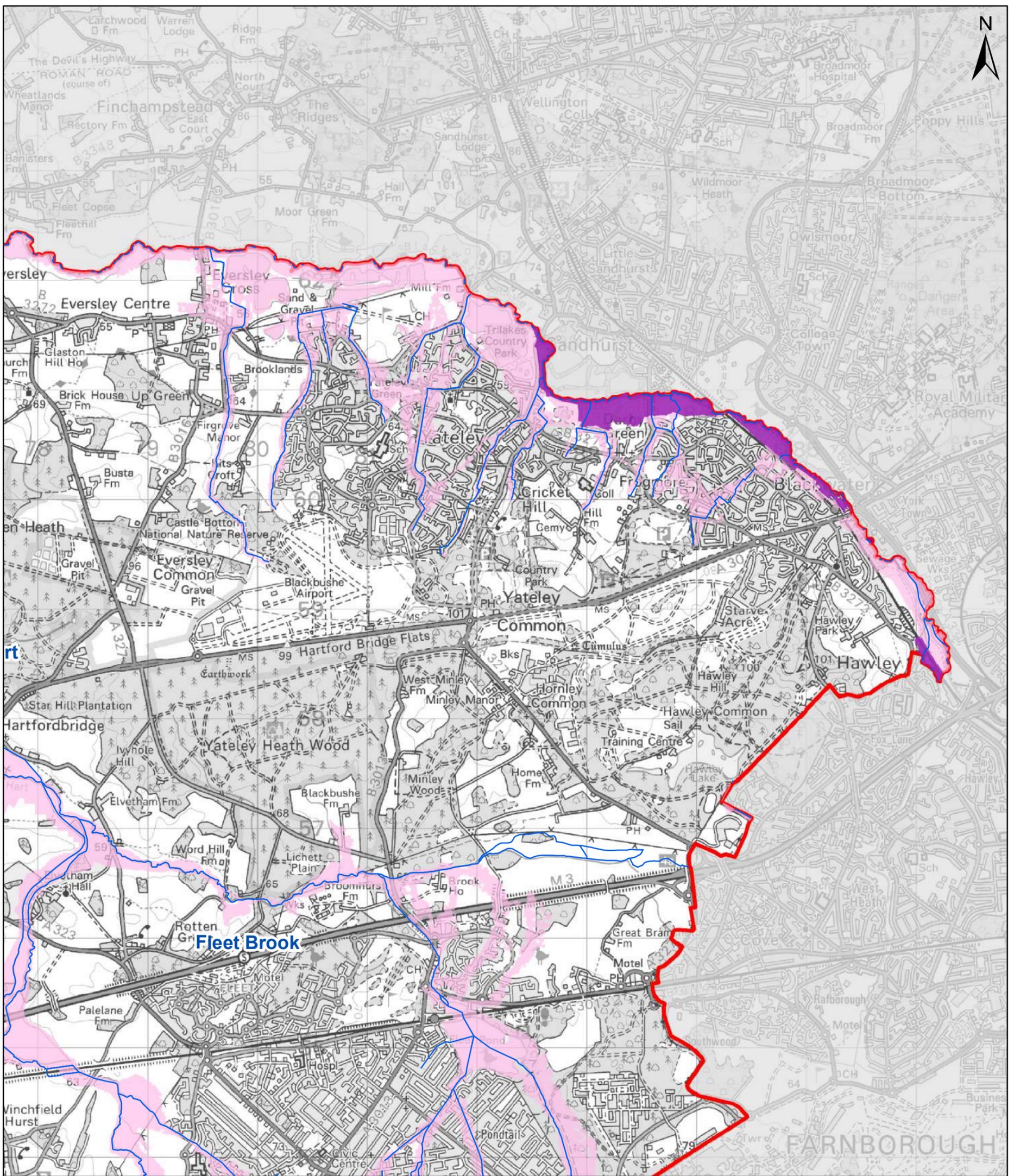
- Main Rivers
- Study Area
- Flood Warning Areas
- Flood Alert Areas



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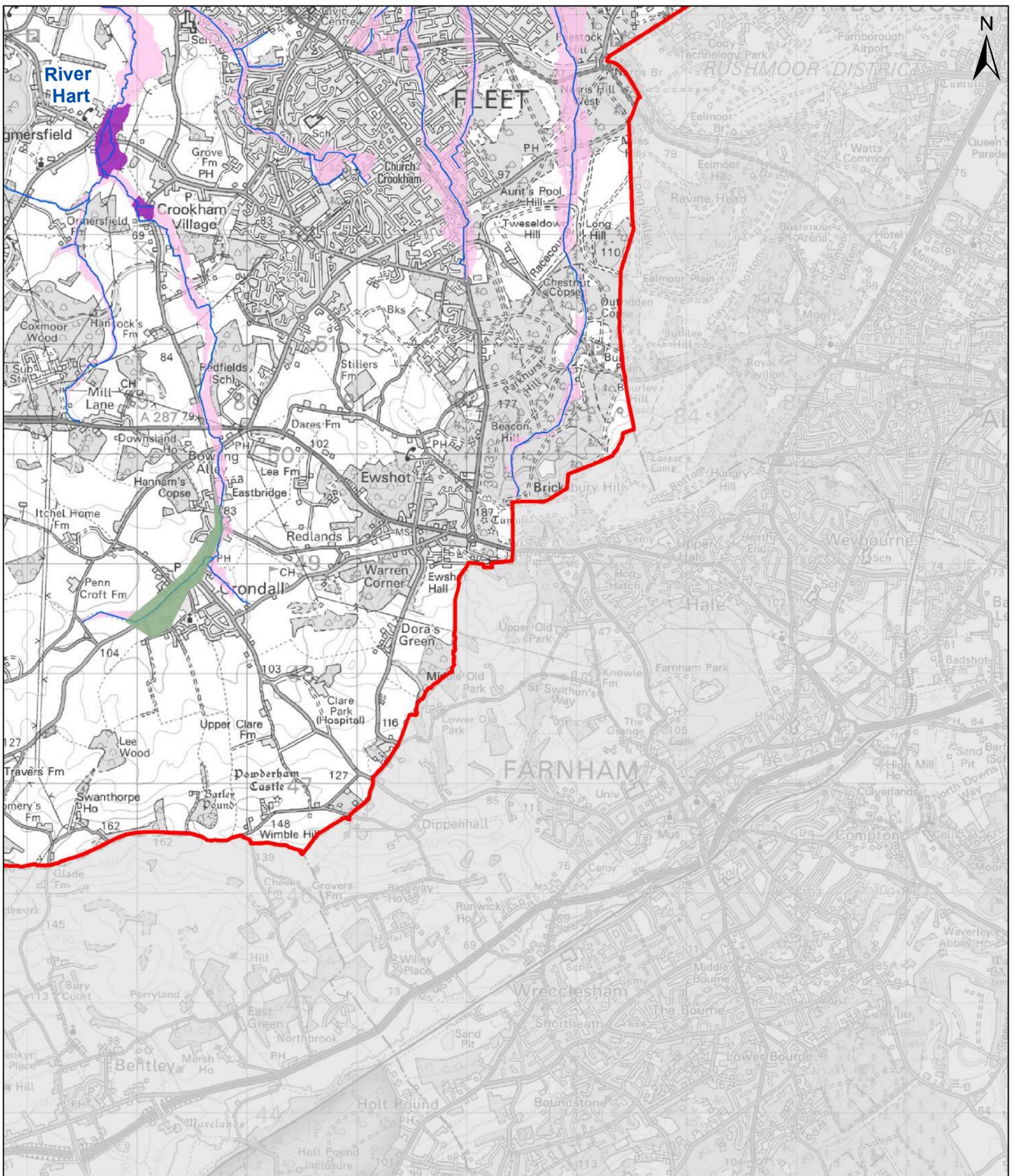


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Figure 3-2 - EA Flood Warning and Flood Alert Areas

Legend				Strategic Flood Risk Assessment			
 Main Rivers	 Flood Warning Areas						
 Study Area	 Flood Alert Areas						
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Figure 3-3 - EA Flood Warning and Flood Alert Areas

Legend

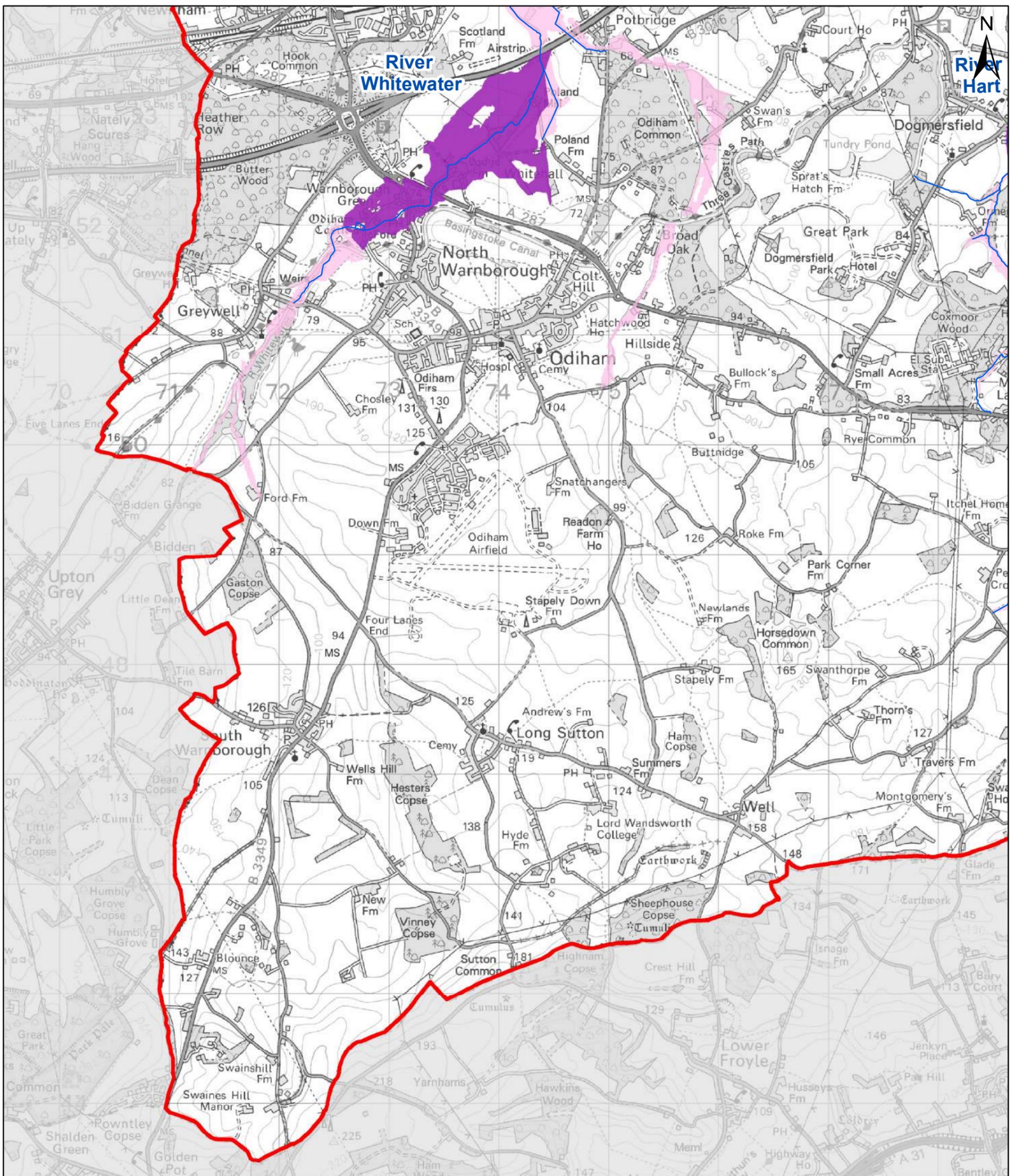
- Main Rivers
- Study Area
- Flood Warning Areas
- Flood Alert Areas
- Crondall Groundwater Alert Area



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Figure 3-4 - EA Flood Warning and Flood Alert Areas

Legend

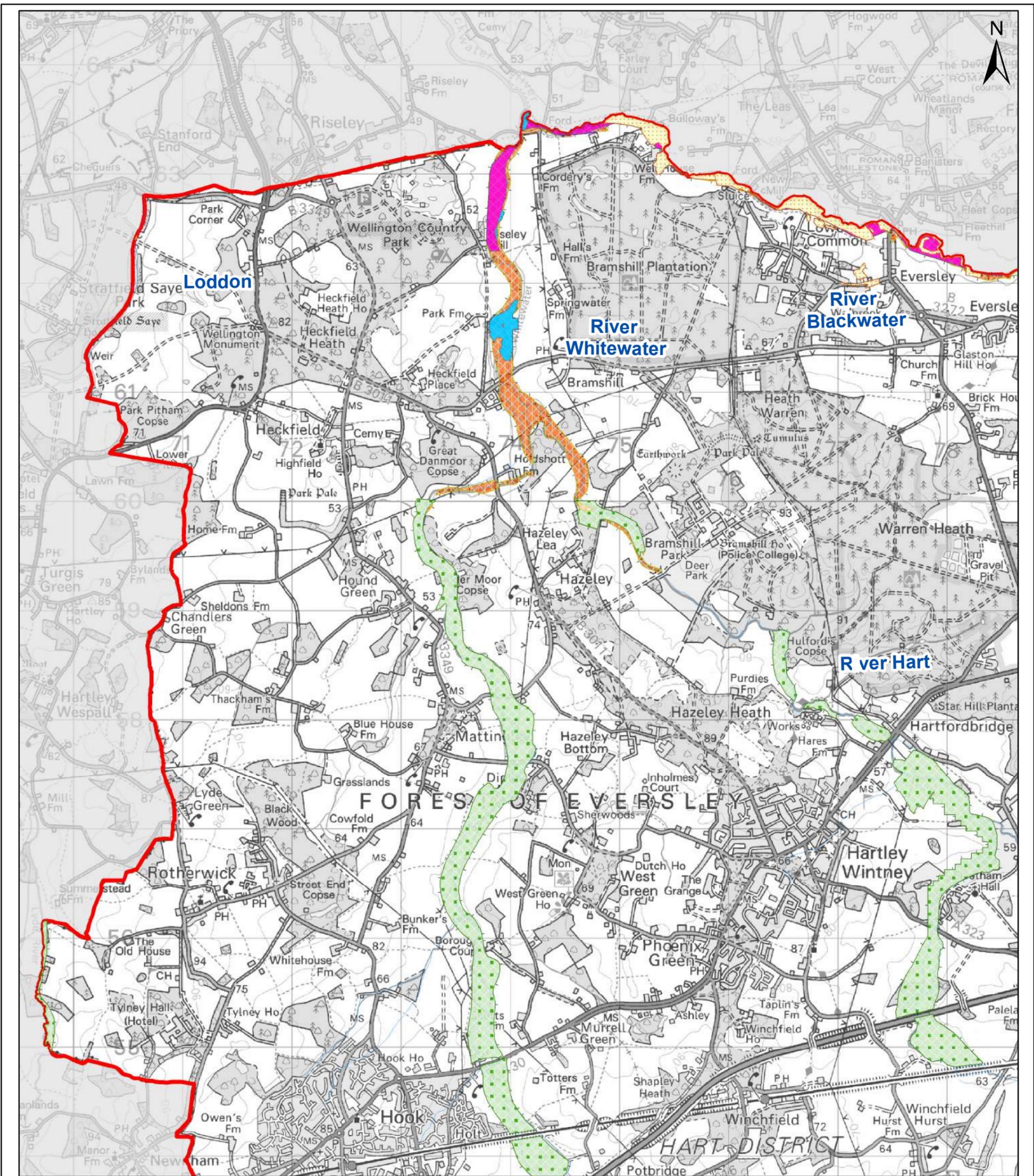
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- Flood Warning Areas
- Flood Alert Areas



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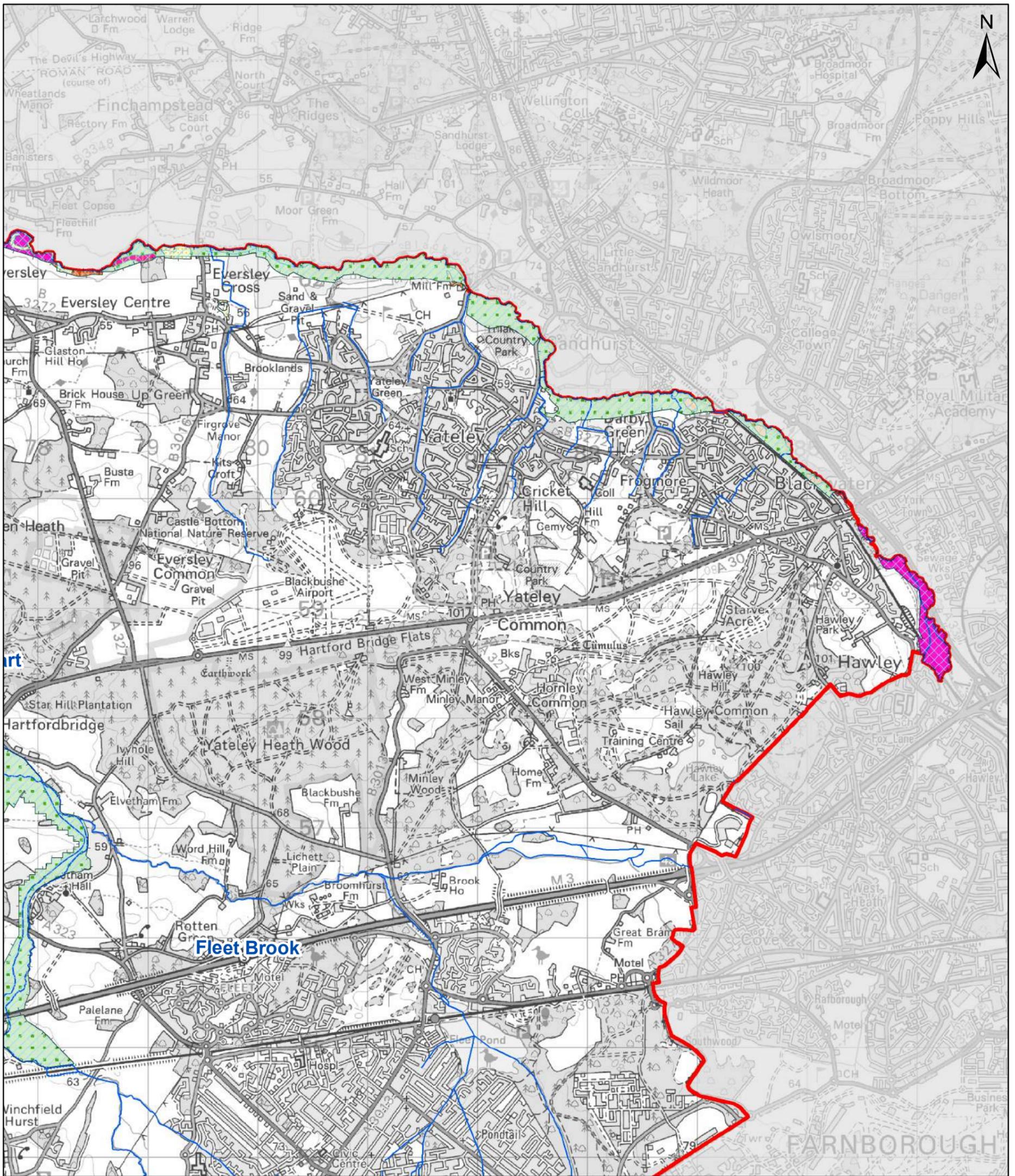


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Figure 4-1 - Historic Flood Extents

Legend		Recorded Outlines				Strategic Flood Risk Assessment 		
Main Rivers	Study Area	Winter 1990	Winter 1991					Spring 1947
Historic Flood Map								
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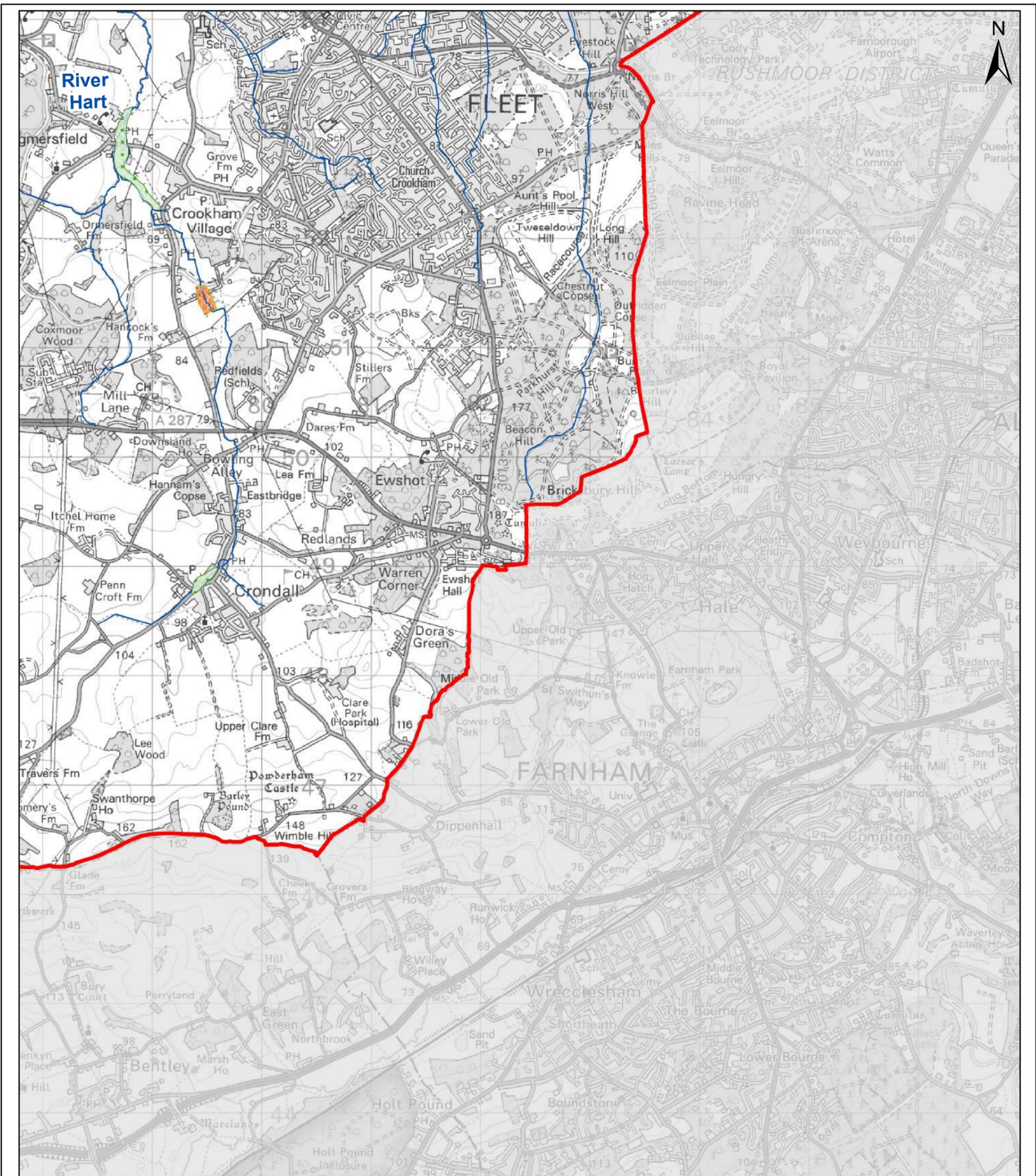


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Figure 4-2 - Historic Flood Extents

Legend  Main Rivers  Study Area  Historic Flood Map		Recorded Outlines  Winter 1990  Winter 1991  Spring 1947  Autumn 1974  Autumn 1968  July 2007				Strategic Flood Risk Assessment 	
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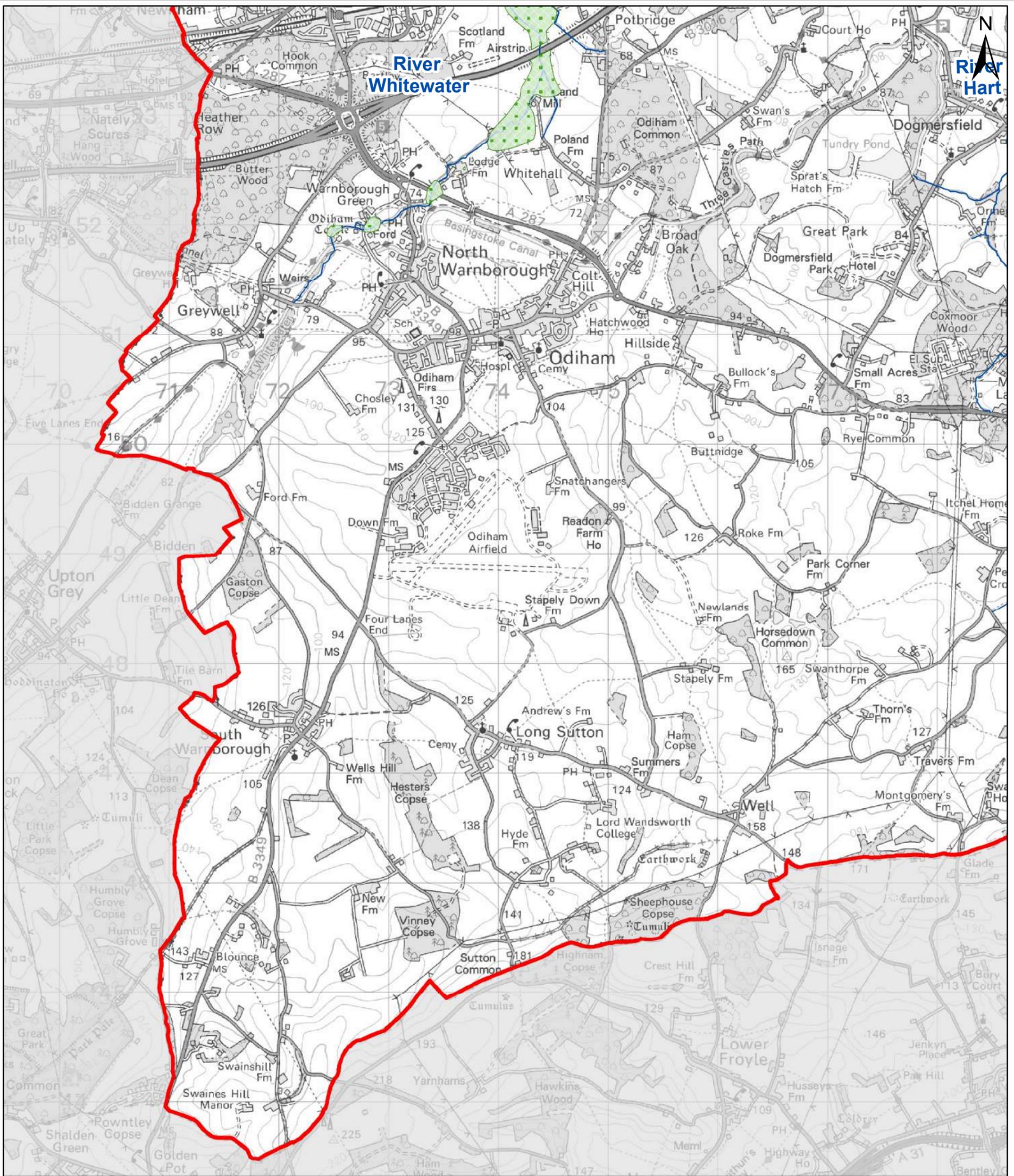


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Figure 4-3 - Historic Flood Extents

Legend Main Rivers Study Area Historic Flood Map		Recorded Outlines Winter 1990 Winter 1991 Spring 1947 Autumn 1974 Autumn 1968 July 2007				Strategic Flood Risk Assessment 	
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Figure 4-4 - Historic Flood Extents

Legend

-  Main Rivers
-  Study Area
-  Historic Flood Map
- Recorded Outlines**
-  Winter 1990
-  Winter 1991
-  Spring 1947
-  Autumn 1974
-  Autumn 1968
-  July 2007

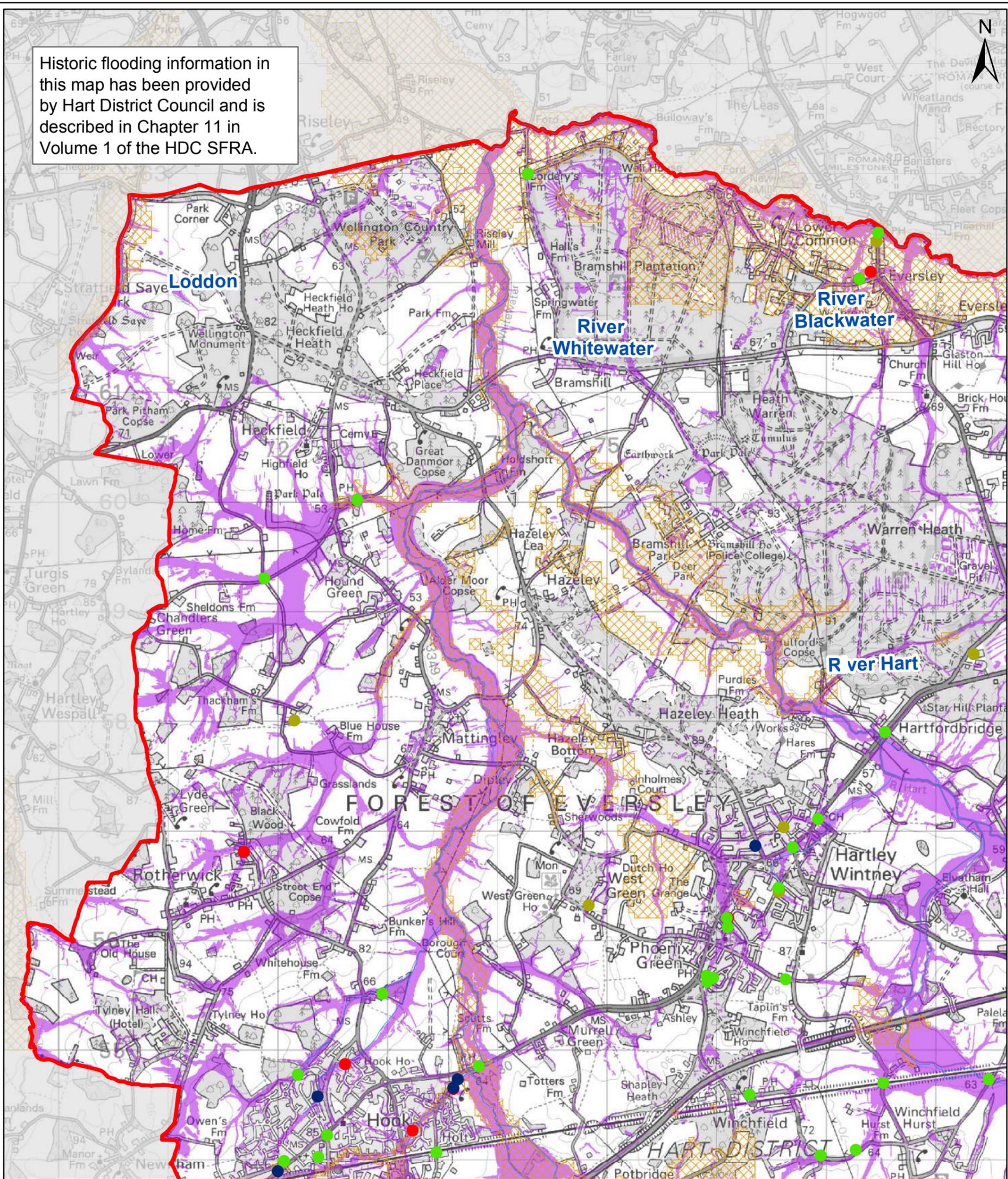


Strategic Flood Risk Assessment

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Historic flooding information in this map has been provided by Hart District Council and is described in Chapter 11 in Volume 1 of the HDC SFRA.



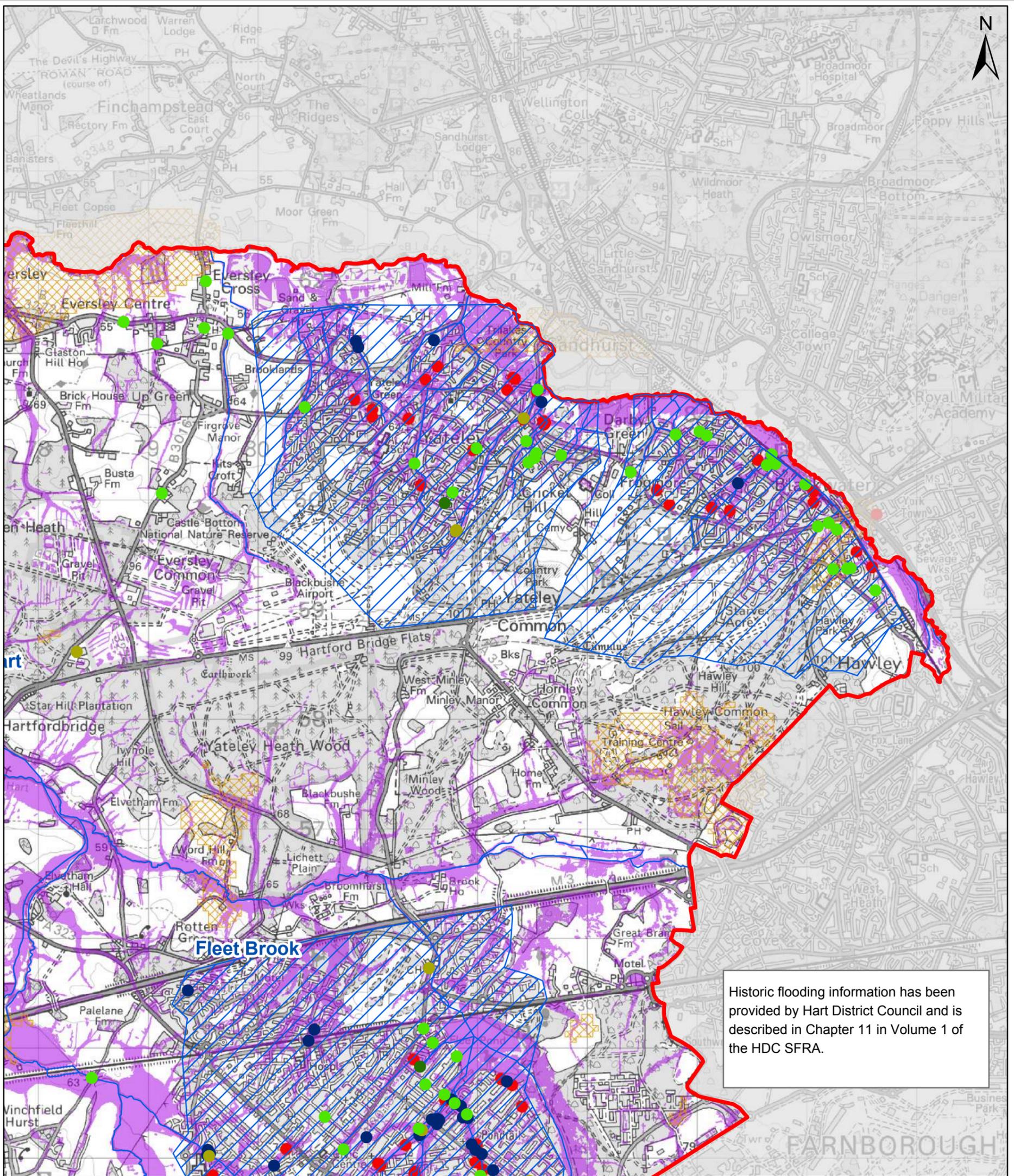
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Figure 4a-1- Indicative Flood Problem Areas and Causal Areas

Legend Causal Areas Main Rivers Study Area Indicative Flood Problem Areas- Groundwater Indicative Flood Problem Areas - Surface Water		Historic Flooding Records 2007 Historic Flooding Records 2014 Historic Flooding Records 2015 Historic Flooding Records 1988 Historic Flooding Records 1990				Strategic Flood Risk Assessment 	
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Historic flooding information has been provided by Hart District Council and is described in Chapter 11 in Volume 1 of the HDC SFRA.

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Figure 4a-2- Indicative Flood Problem Areas and Causal Areas

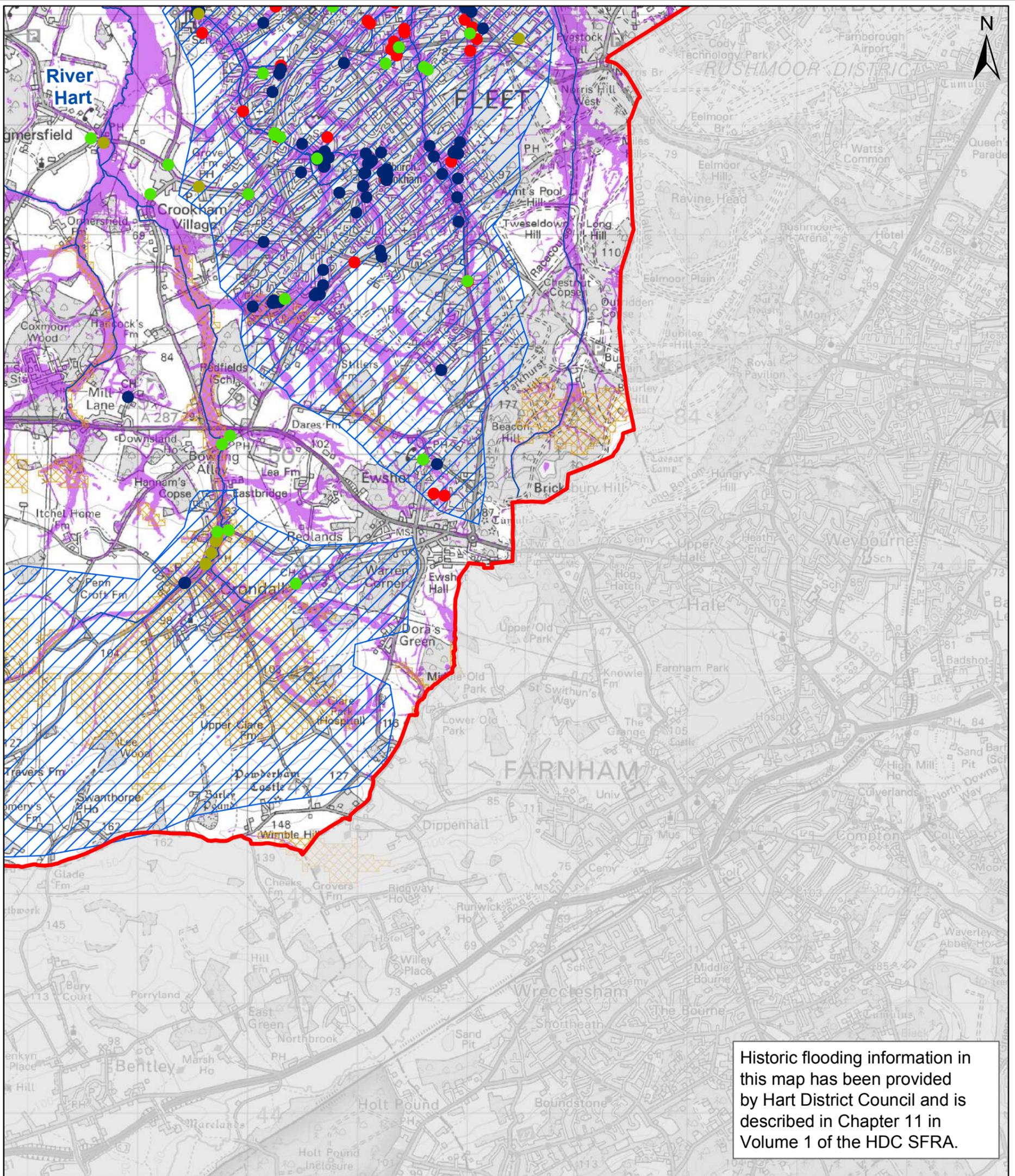
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	Main Rivers
	Study Area
	Indicative Flood Problem Areas - Groundwater
	Indicative Flood Problem Areas - Surface Water
	Historic Flooding Records 2007
	Historic Flooding Records 2014
	Historic Flooding Records 2015
	Historic Flooding Records 1988
	Historic Flooding Records 1990



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Figure 4a-3 - Indicative Flood Problem Areas and Causal Areas

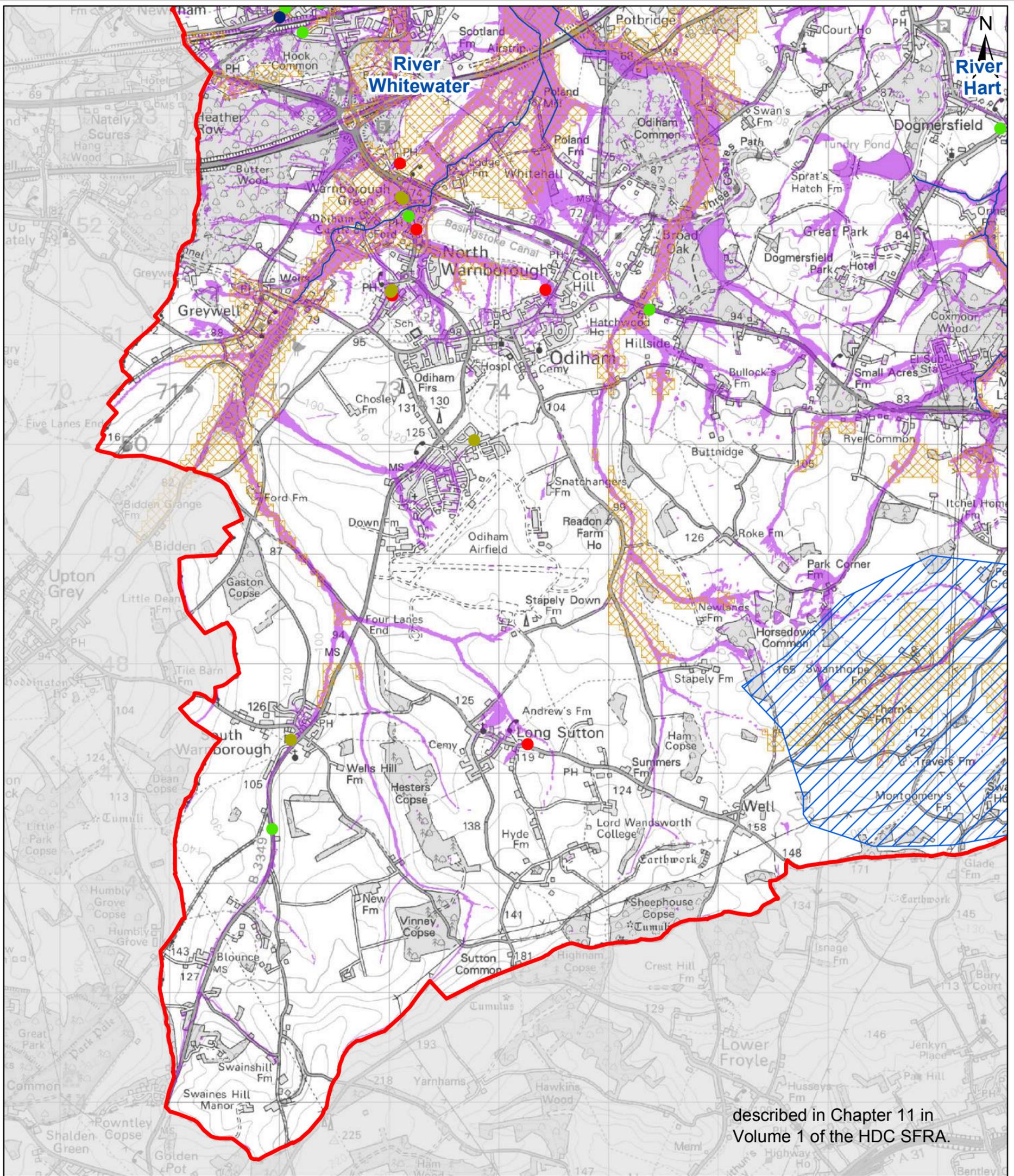
Legend	
	Causal Areas
	Main Rivers
	Study Area
	Indicative Flood Problem Areas - Groundwater
	Indicative Flood Problem Areas - Surface Water
	Historic Flooding Records 2007
	Historic Flooding Records 2014
	Historic Flooding Records 2015
	Historic Flooding Records 1988
	Historic Flooding Records 1990



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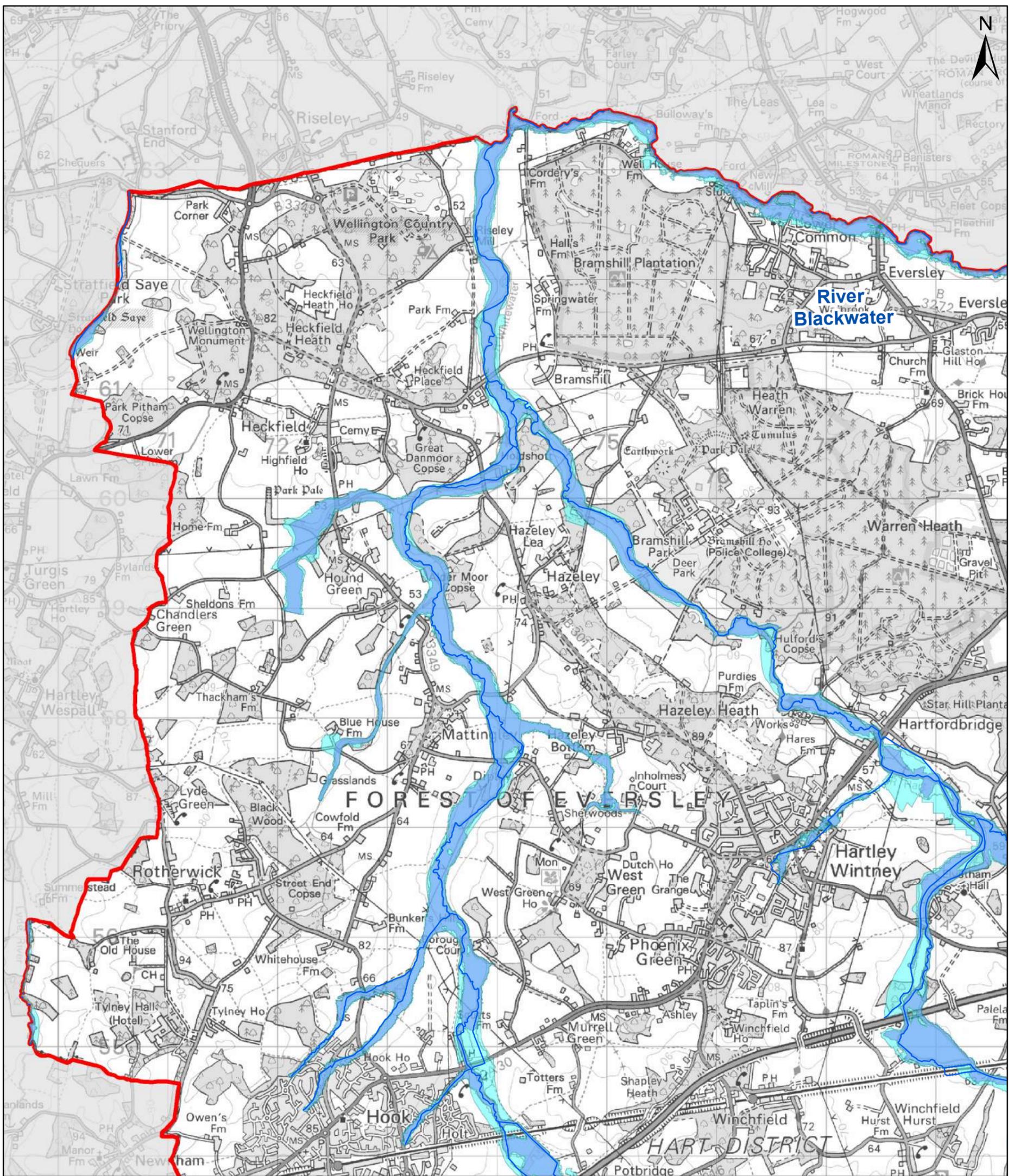


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Figure 4a-4 - Indicative Flood Problem Areas and Causal Areas

Legend Causal Areas Main Rivers Study Area Indicative Flood Problem Areas - Groundwater Indicative Flood Problem Areas - Surface Water		Historic Flooding Records 2007 Historic Flooding Records 2014 Historic Flooding Records 2015 Historic Flooding Records 1988 Historic Flooding Records 1990						Strategic Flood Risk Assessment 	
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Figure 5-1 - EA Flood Zones

Legend

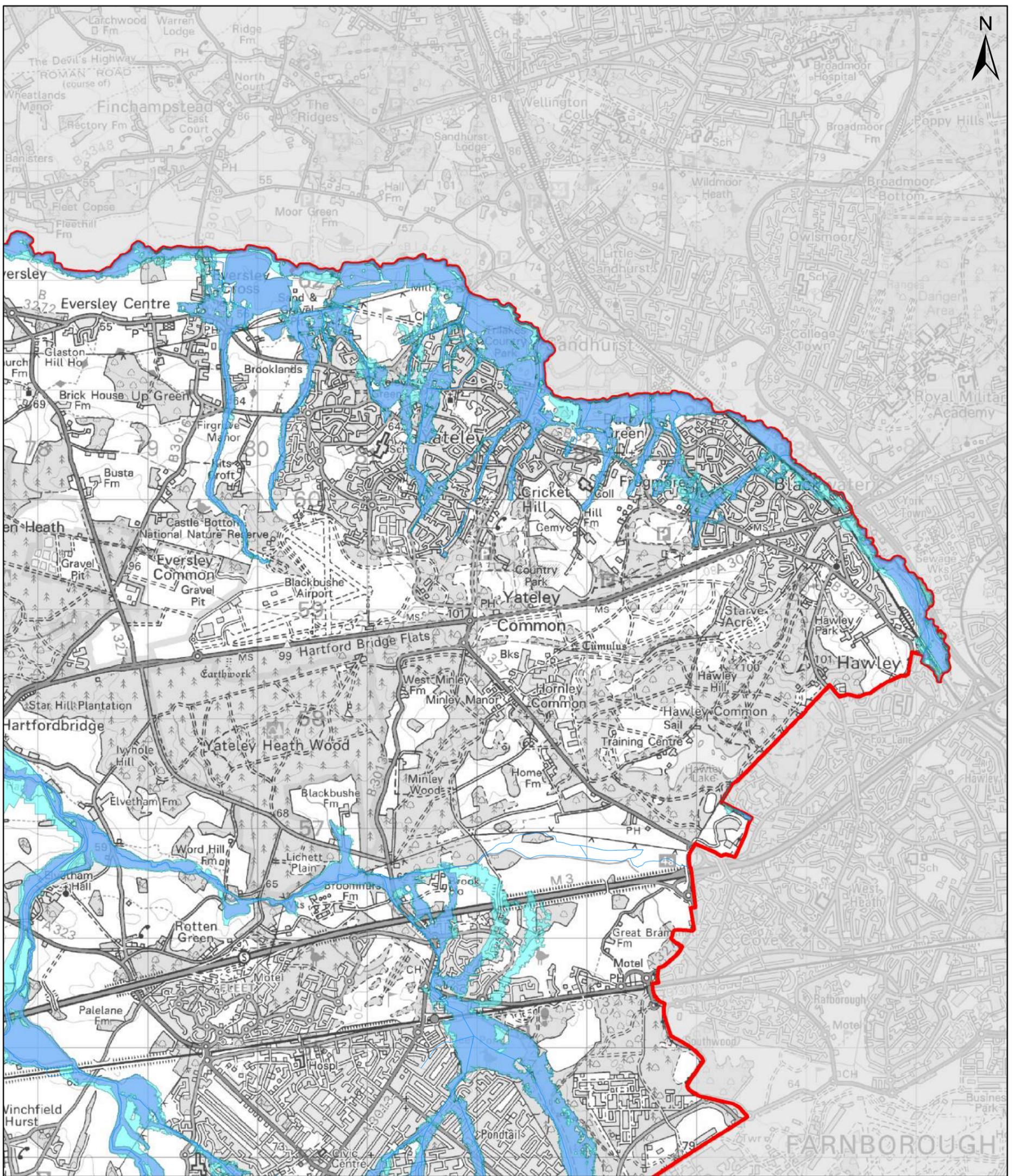
- Main Rivers
- Study Area
- Flood Zone 3
- Flood Zone 2



Strategic Flood Risk Assessment

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Figure 5-2 - EA Flood Zones

Legend

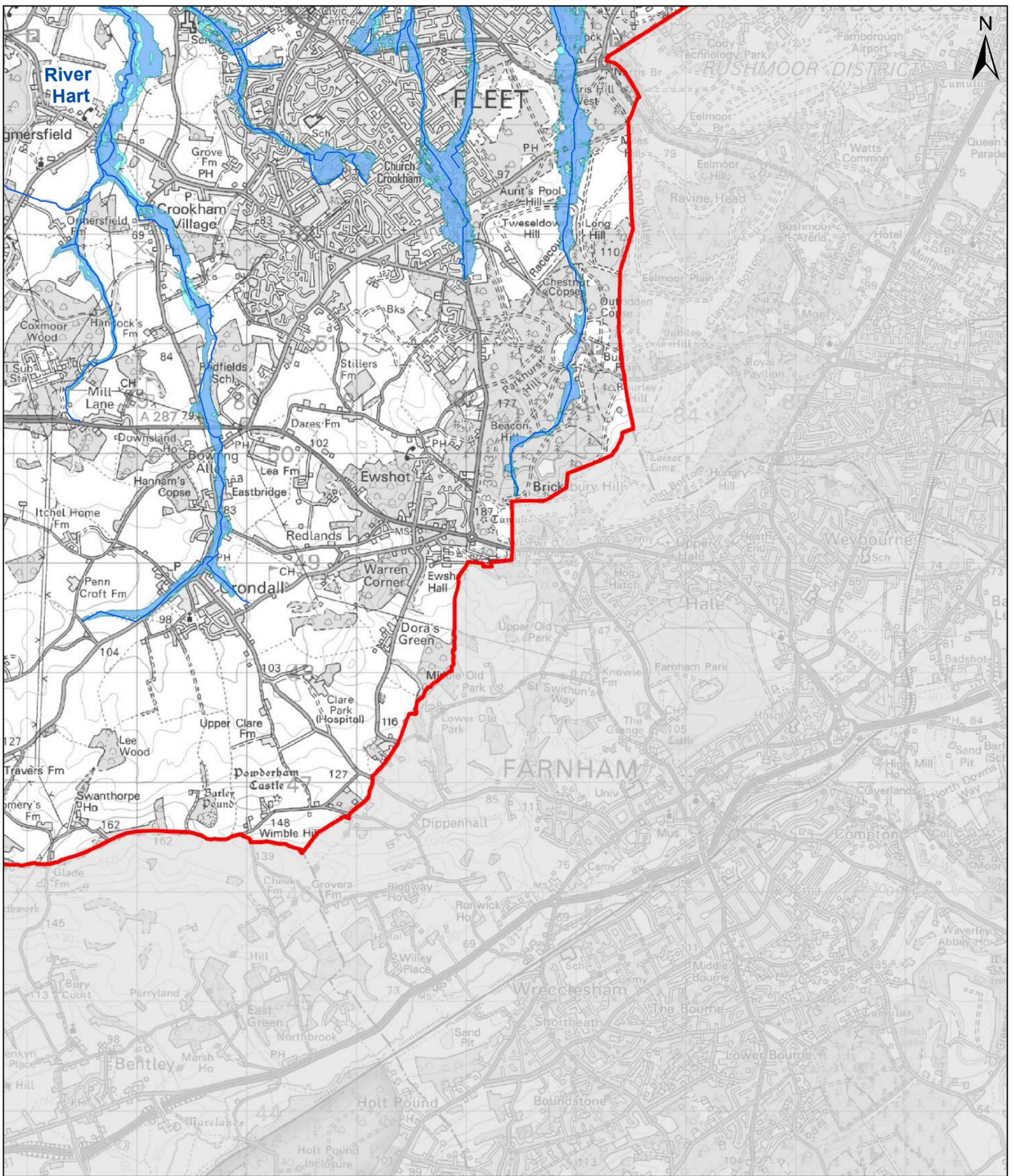
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-  Study Area
-  Flood Zone 3
-  Flood Zone 2



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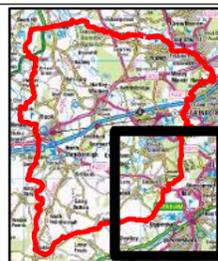
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Figure 5-3 - EA Flood Zones

Legend

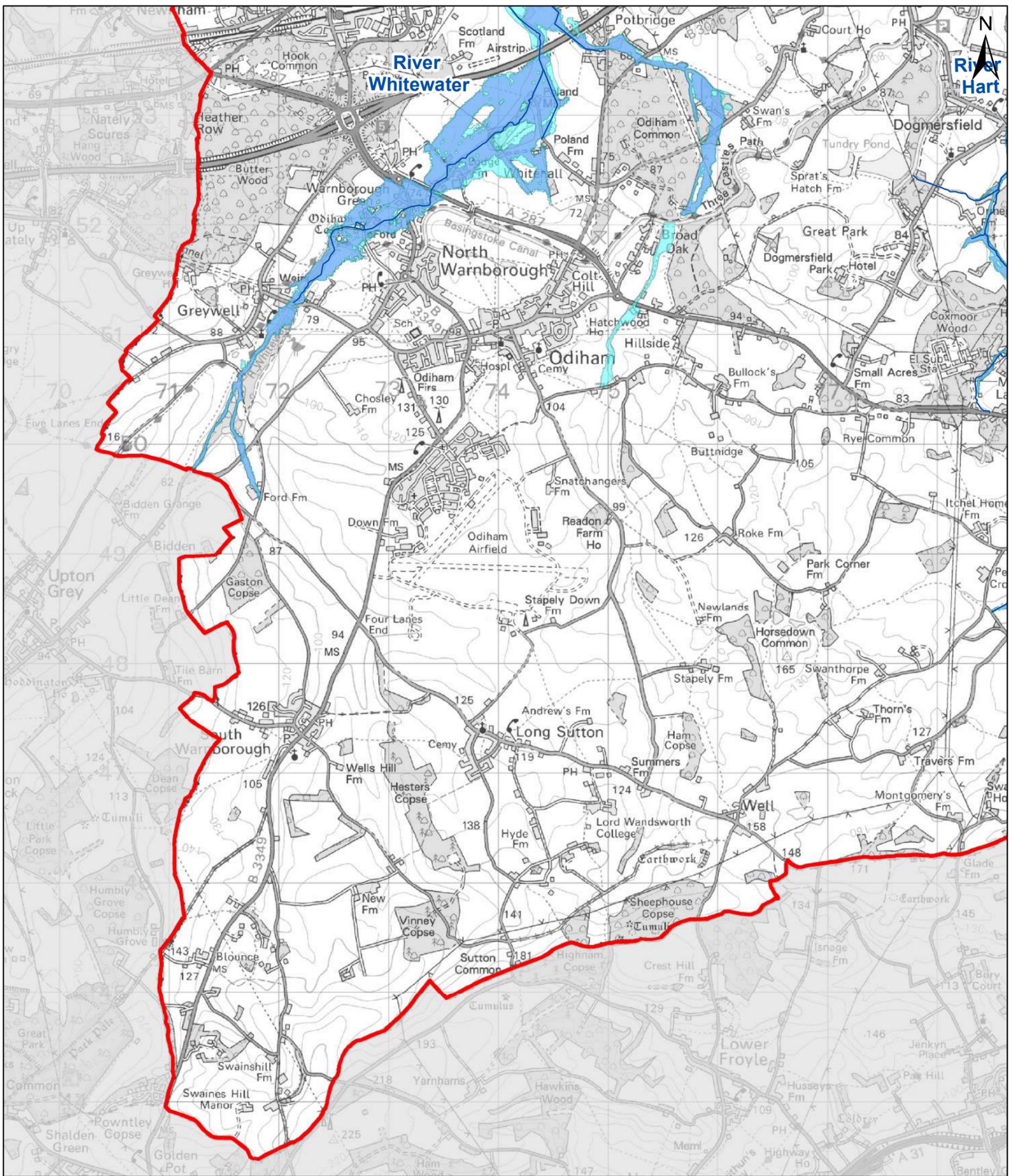
-  Main Rivers
-  Flood Zone 3
-  Study Area
-  Flood Zone 2



Strategic Flood Risk Assessment

CAPITA

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Figure 5-4 - EA Flood Zones

Legend

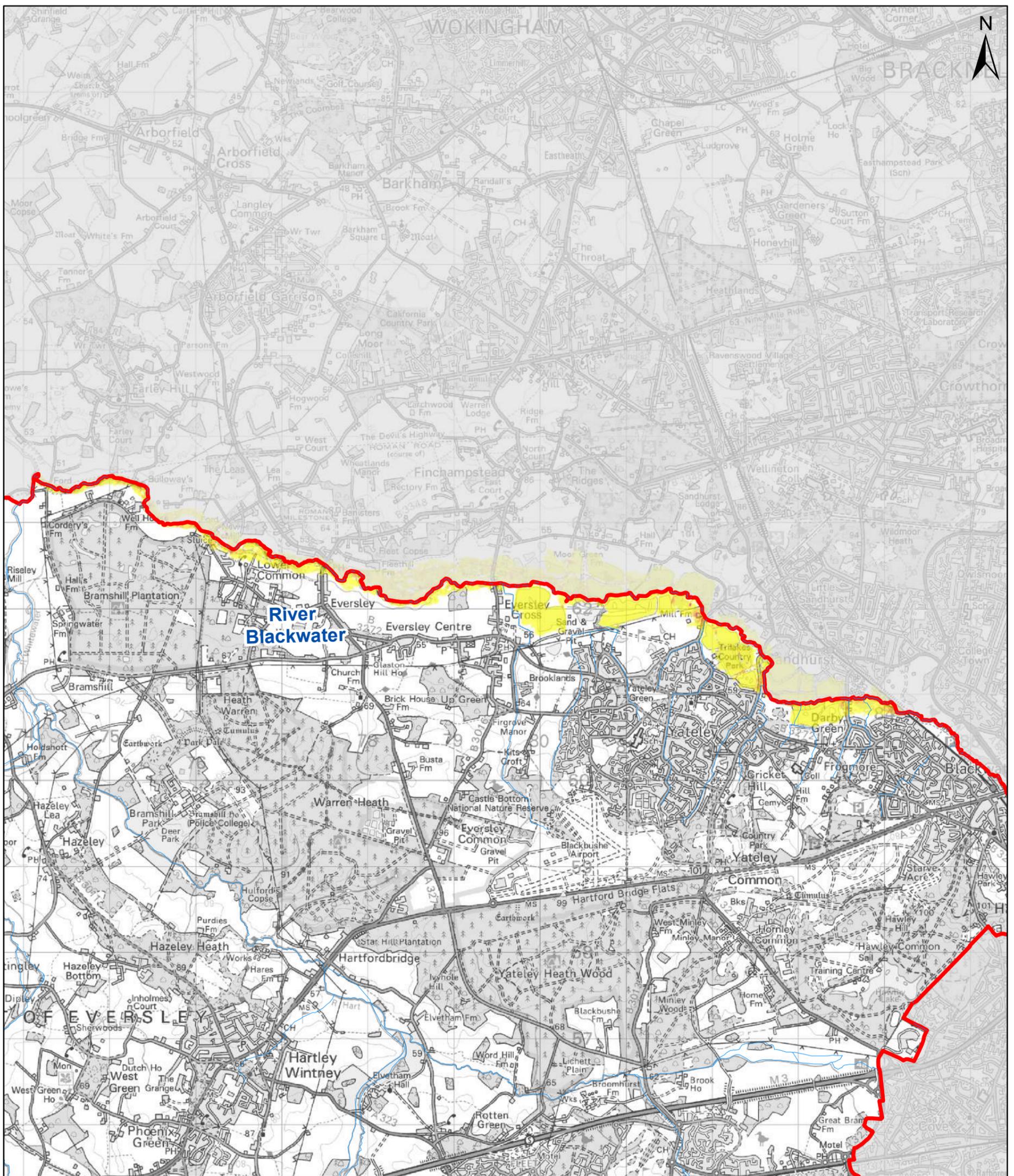
-  Main Rivers
-  Study Area
-  Flood Zone 3
-  Flood Zone 2



Strategic Flood Risk Assessment

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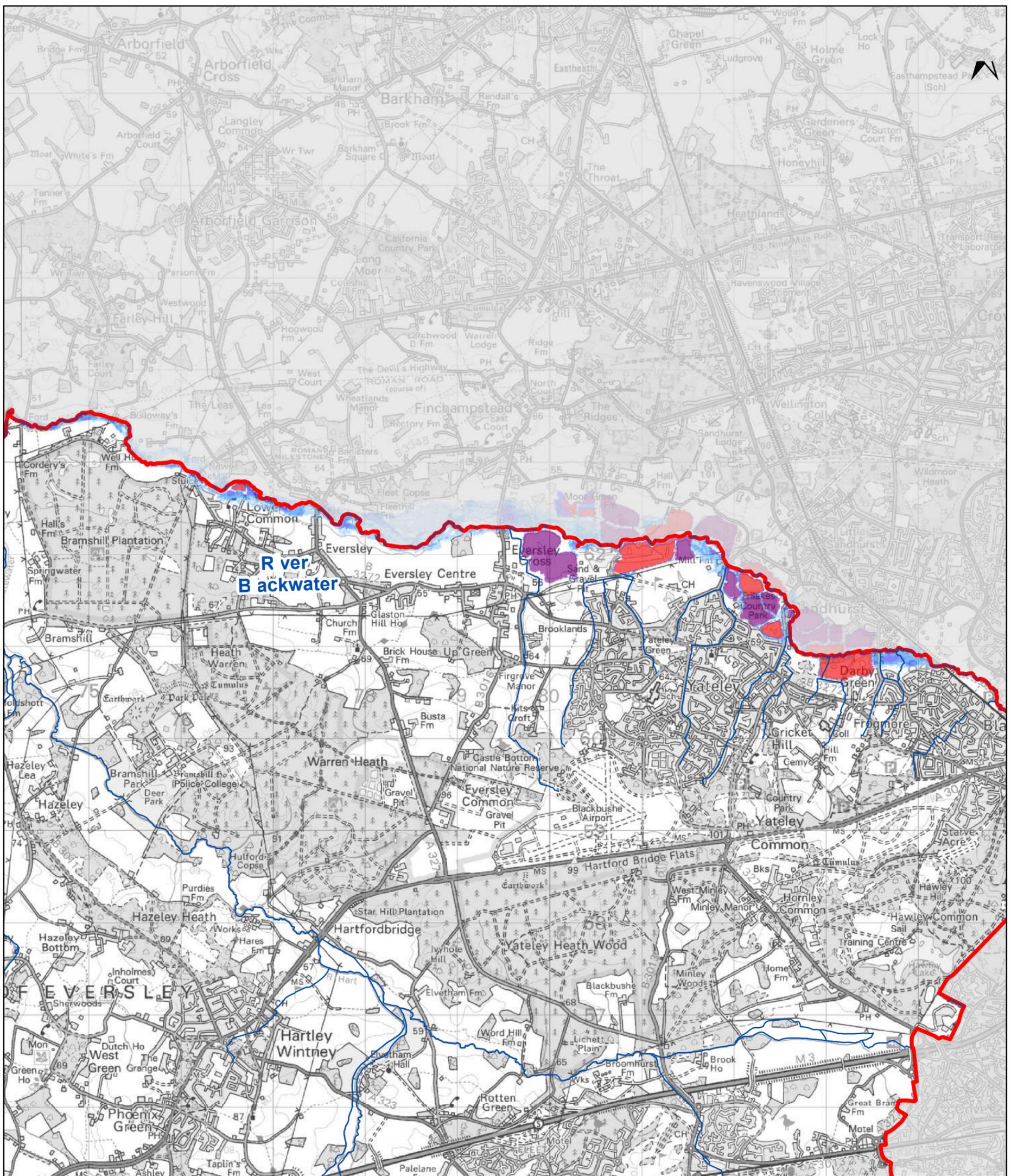


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Figure 6- Hazard Map showing Velocity of Flooding

Legend Main Rivers Study Area		1% Flood Event - Velocity (m/s) 0 - 0.25 0.25 - 0.5 0.5 - 0.75 0.75 - 1 1 - 1.25 1.25 - 1.5 1.5 - 2 >2				 Hart DISTRICT COUNCIL	Strategic Flood Risk Assessment CAPITA	
DRAWN BY GA	CHECKED BY LM	PASSED BY LM	DATE 04/06/2015	SCALE @ A3 1:70000	ISSUING OFFICE E.Grinstead		DRAWING NUMBER CS072101_Fig7	REV -

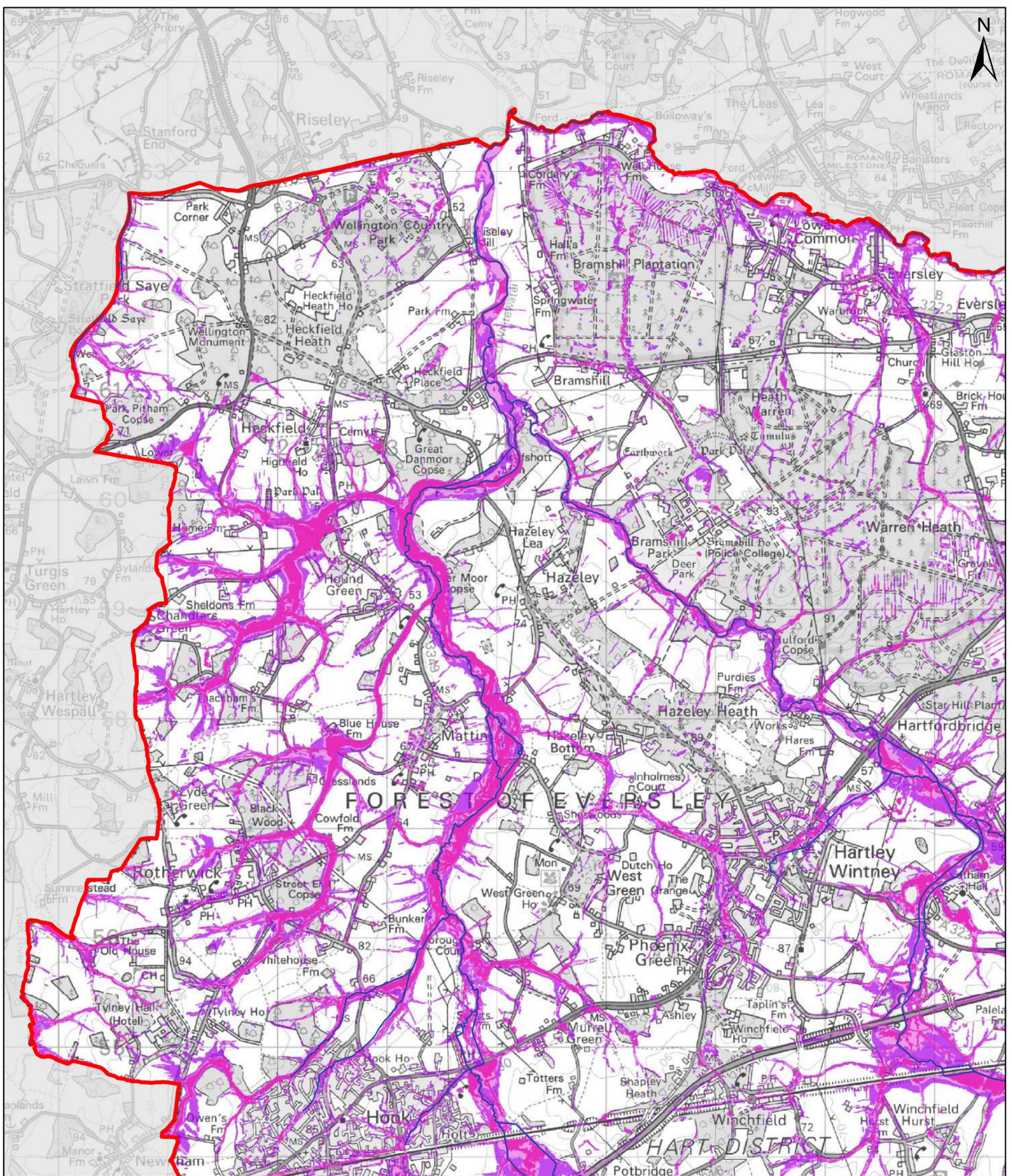


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Figure 7 - Hazard Map showing Depth of Flooding

Legend Main Rivers Study Area		1% Flood Event - Max. Flood Depth (m) 0 - 0.25 0.25 - 0.5 0.5 - 1 1 - 2 2 +			 Hart DISTRICT COUNCIL		Strategic Flood Risk Assessment CAPITA	
DRAWN BY GA	CHECKED BY LM	PASSED BY LM	DATE 04/06/2015	SCALE @ A3 1:70000	ISSUING OFFICE E.Grinstead	DRAWING NUMBER CS072101_Fig8		REV -



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Figure 8-1 - Surface Water Flooding

Legend

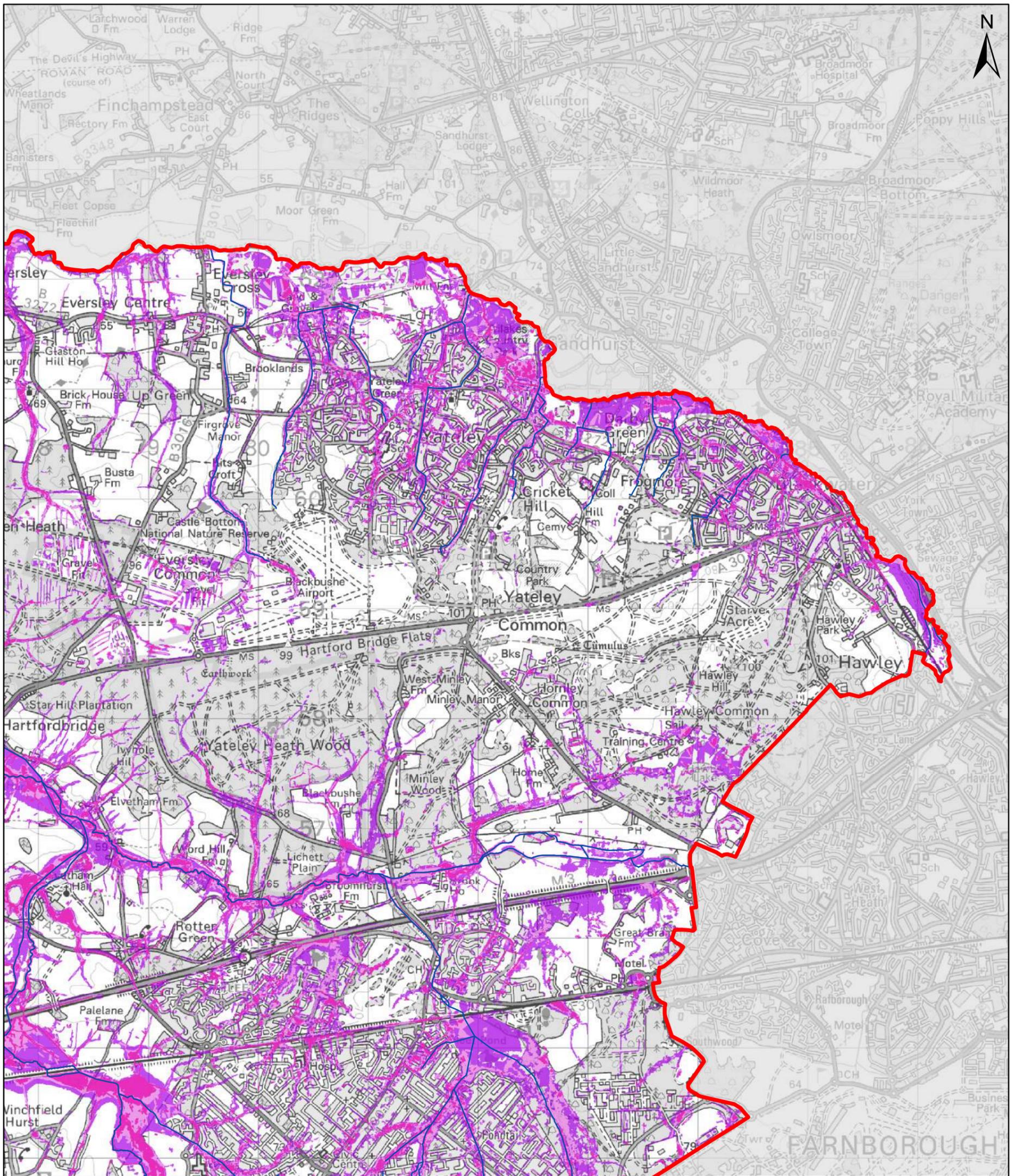
-  Main Rivers
-  Study Area
-  uFMfSW 30 AEP
-  uFMfSW 100 AEP
-  uFMfSW 1000 AEP



Strategic Flood Risk Assessment

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Figure 8-2 - Surface Water Flooding

Legend

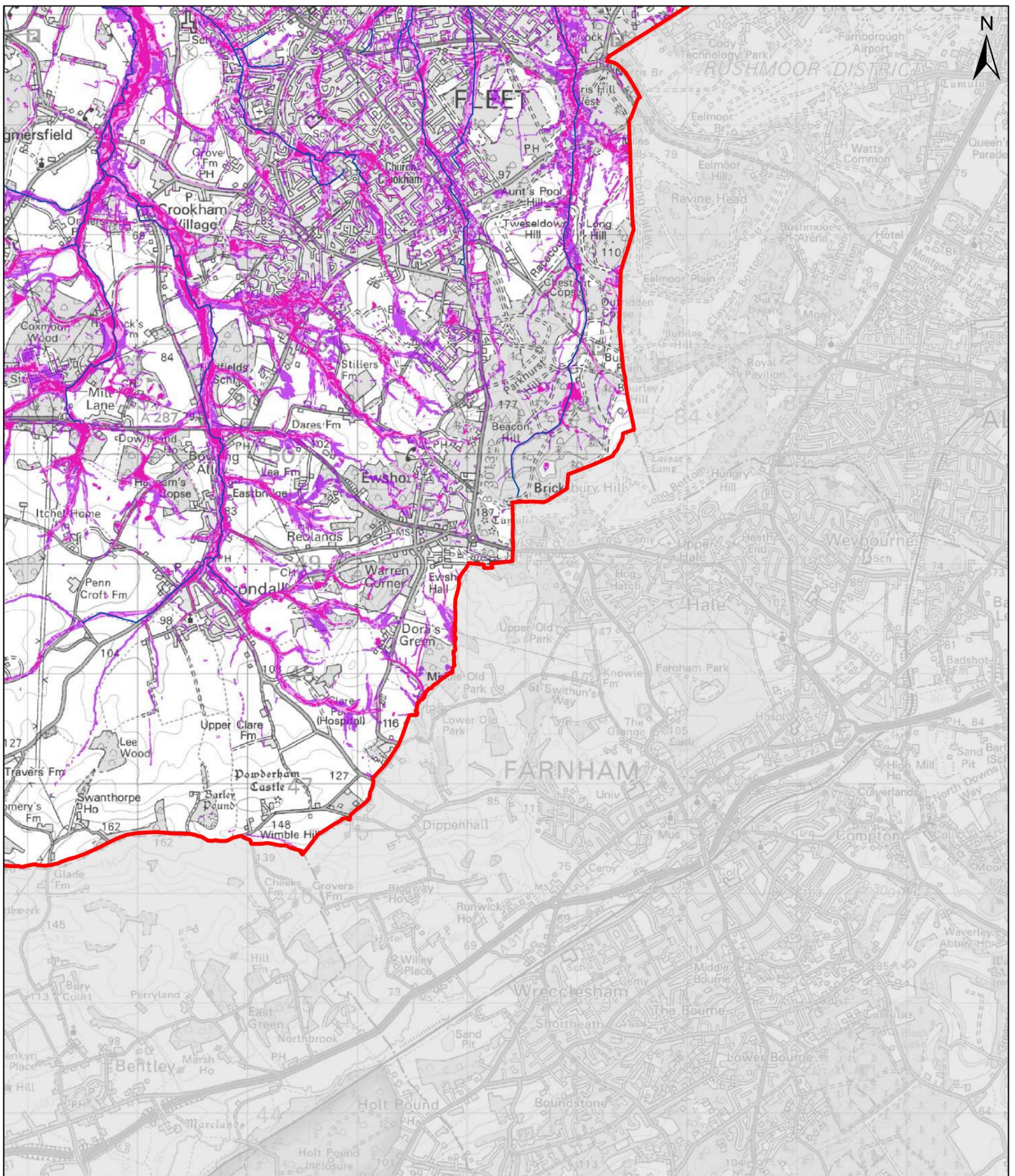
-  Main Rivers
-  Study Area
-  uFMfSW 30 AEP
-  uFMfSW 100 AEP
-  uFMfSW 1000 AEP



Strategic Flood Risk Assessment

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Figure 8-3 - Surface Water Flooding

Legend

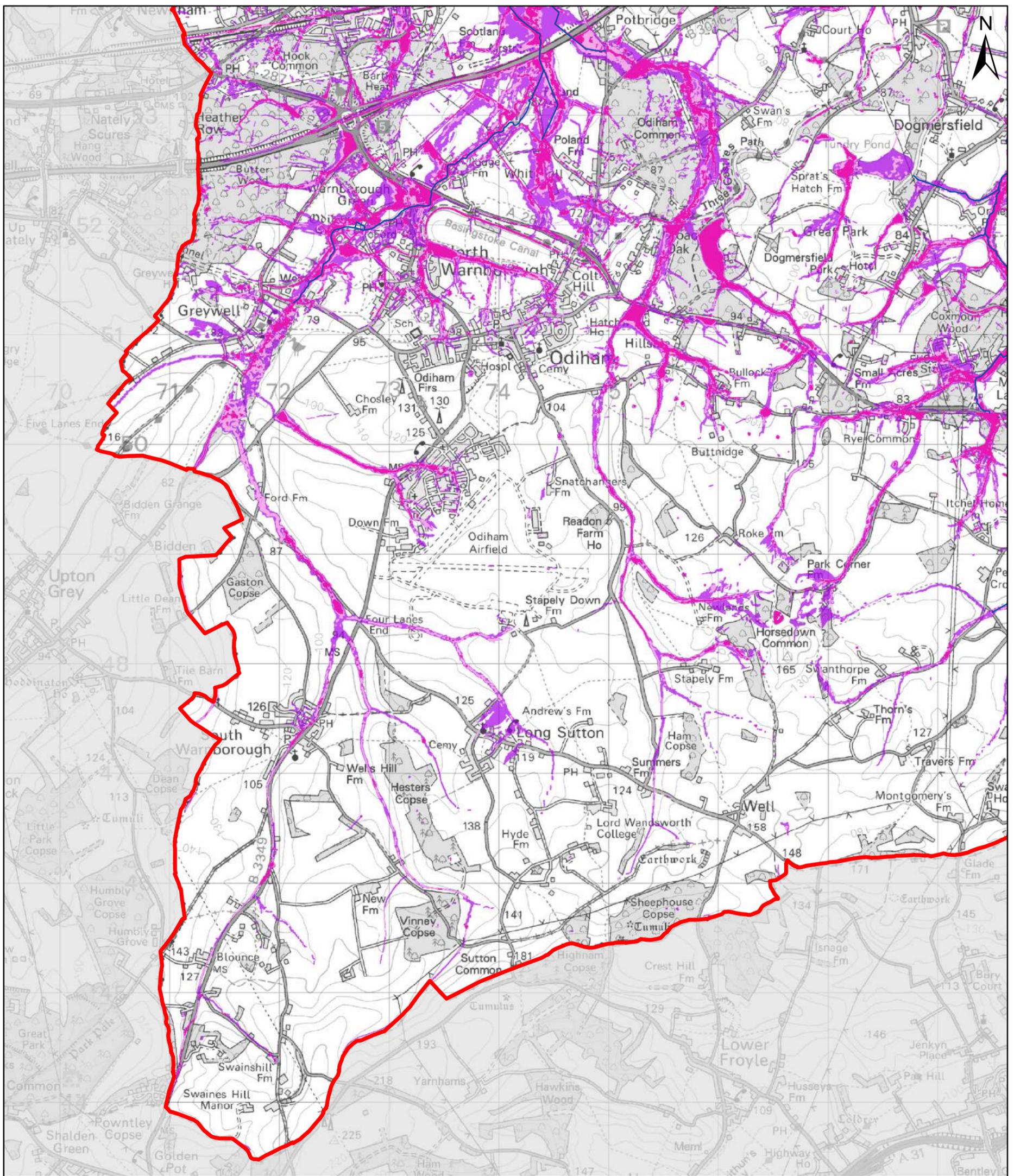
-  Main Rivers
-  Study Area
-  uFMfSW 30 AEP
-  uFMfSW 100 AEP
-  uFMfSW 1000 AEP



Strategic Flood Risk Assessment

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Figure 8-4 - Surface Water Flooding

Legend

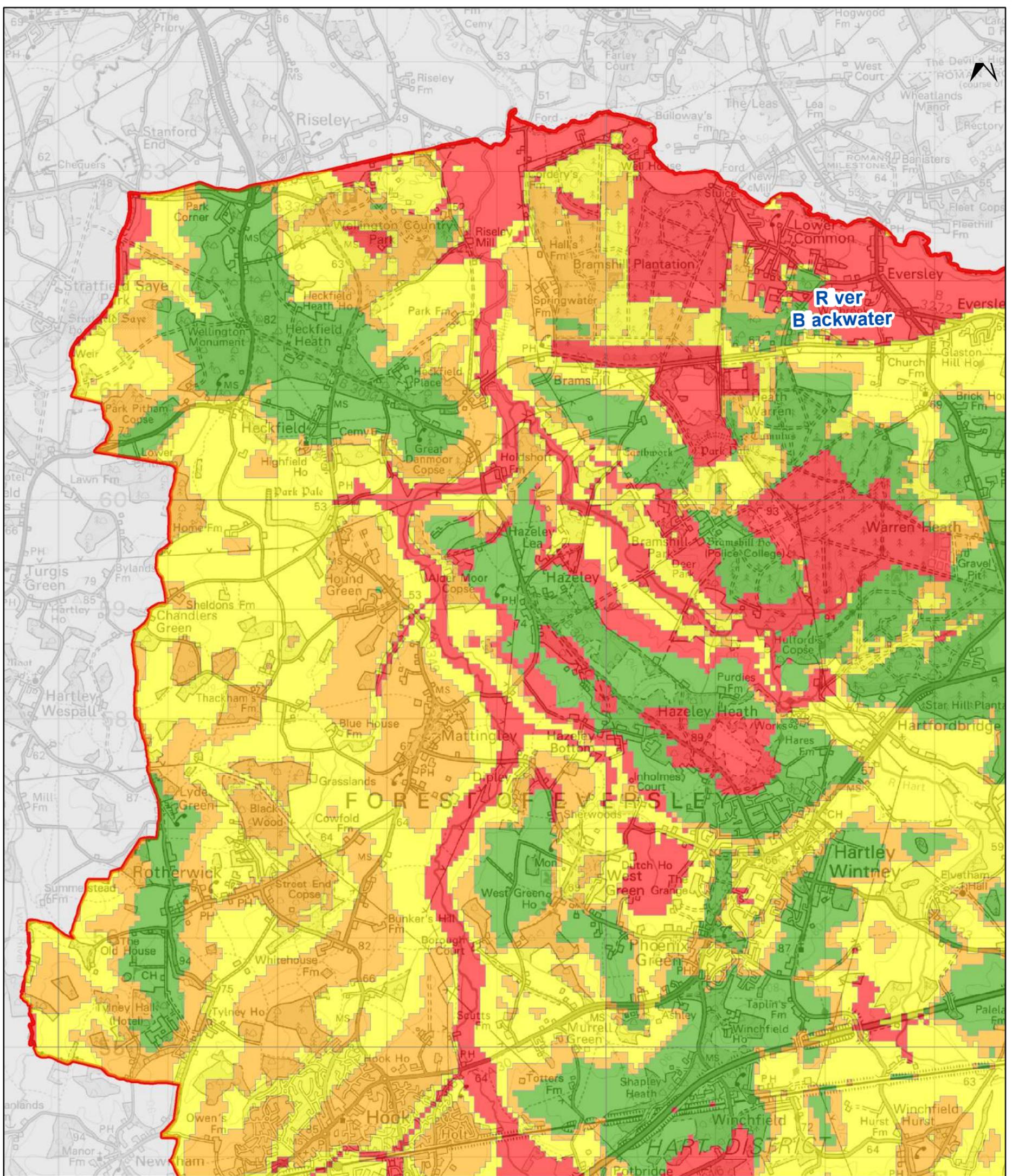
- Main Rivers
- Study Area
- uFMfSW 30 AEP
- uFMfSW 100 AEP
- uFMfSW 1000 AEP



Strategic Flood Risk Assessment

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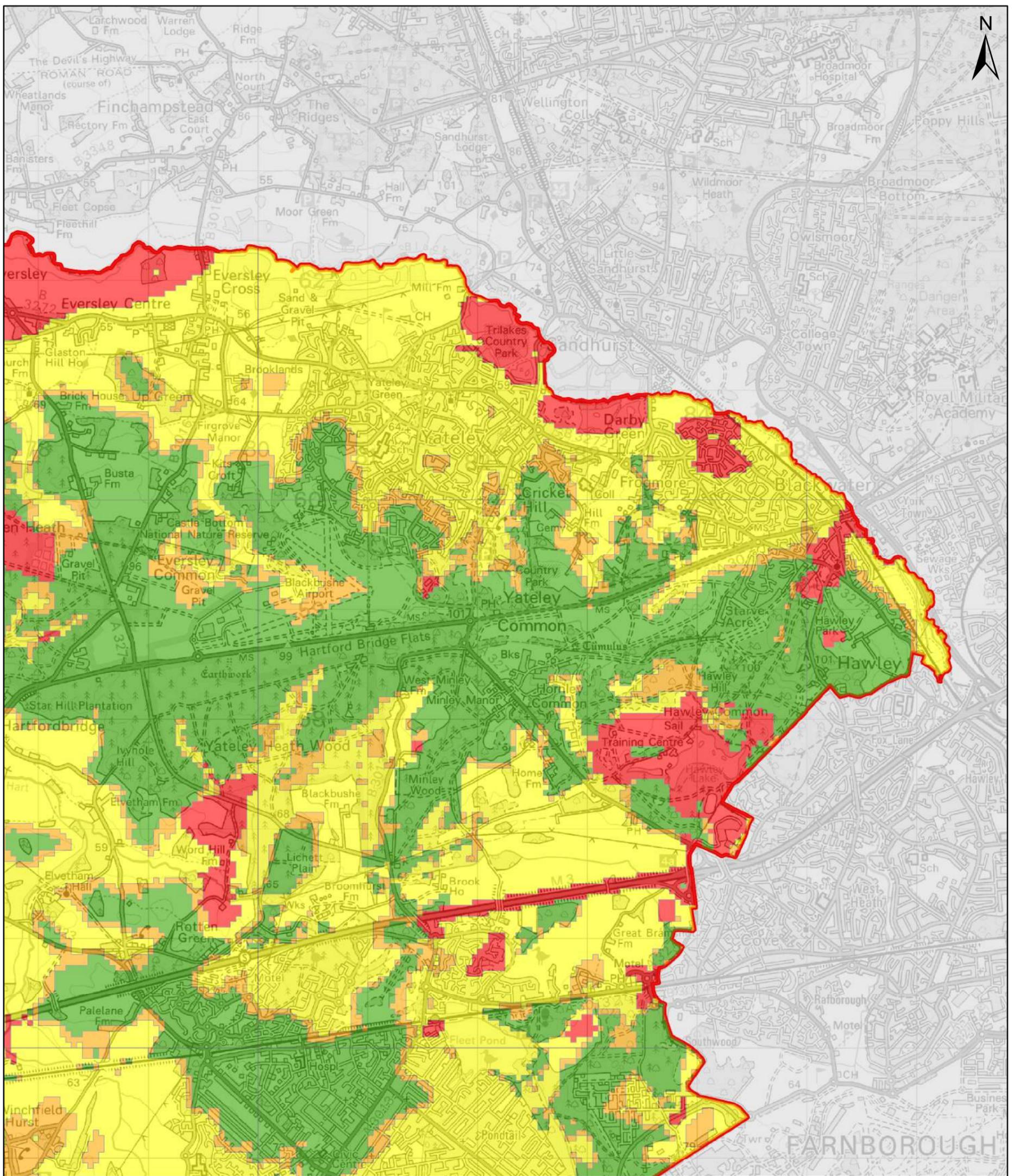


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Figure 9-1 - Infiltration SuDS Suitability

Legend Study Area Drainage Summary Highly compatible for infiltration SuDS Opportunities for bespoke infiltration SuDS Probably compatible for infiltration SuDS Very significant constraints are indicated						Strategic Flood Risk Assessment 	
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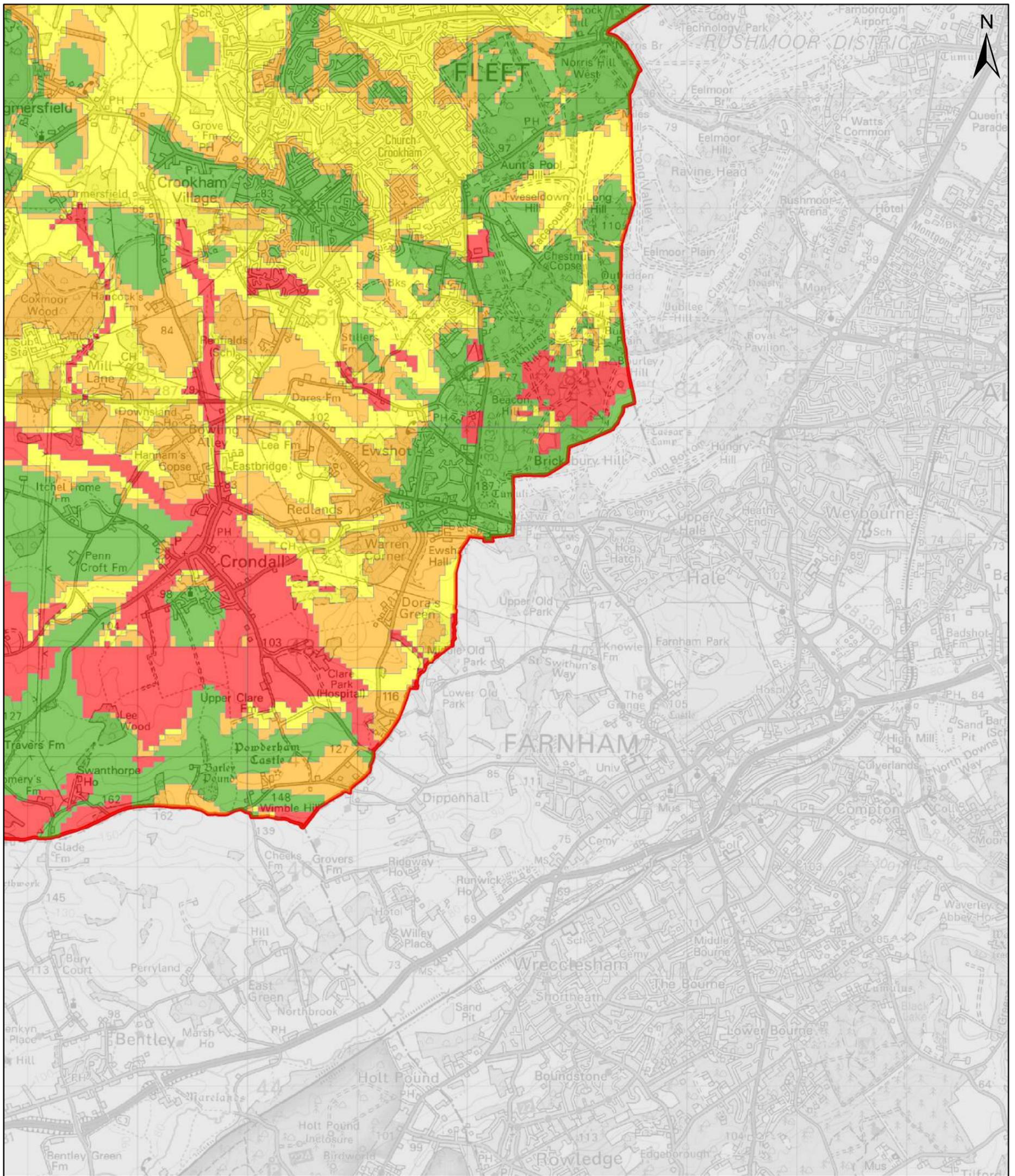


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Figure 9-2 - Infiltration SuDS Suitability

Legend Study Area Drainage Summary Highly compatible for infiltration SuDS Opportunities for bespoke infiltration SuDS Probably compatible for infiltration SuDS Very significant constraints are indicated				Strategic Flood Risk Assessment 			
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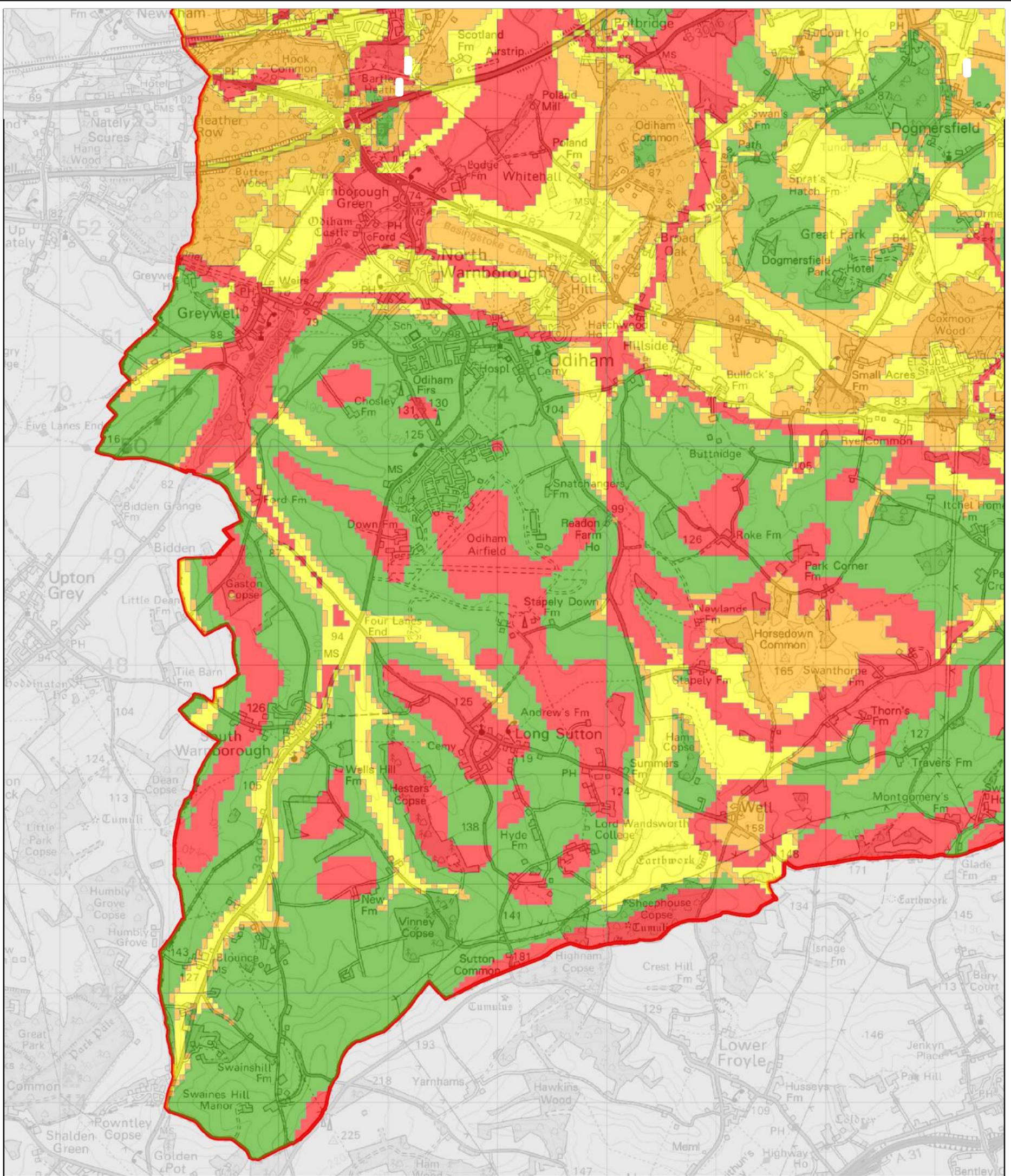


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Figure 9-3 - Infiltration SuDS Suitability

Legend Study Area Drainage Summary Highly compatible for infiltration SuDS Opportunities for bespoke infiltration SuDS Probably compatible for infiltration SuDS Very significant constraints are indicated						Strategic Flood Risk Assessment 	
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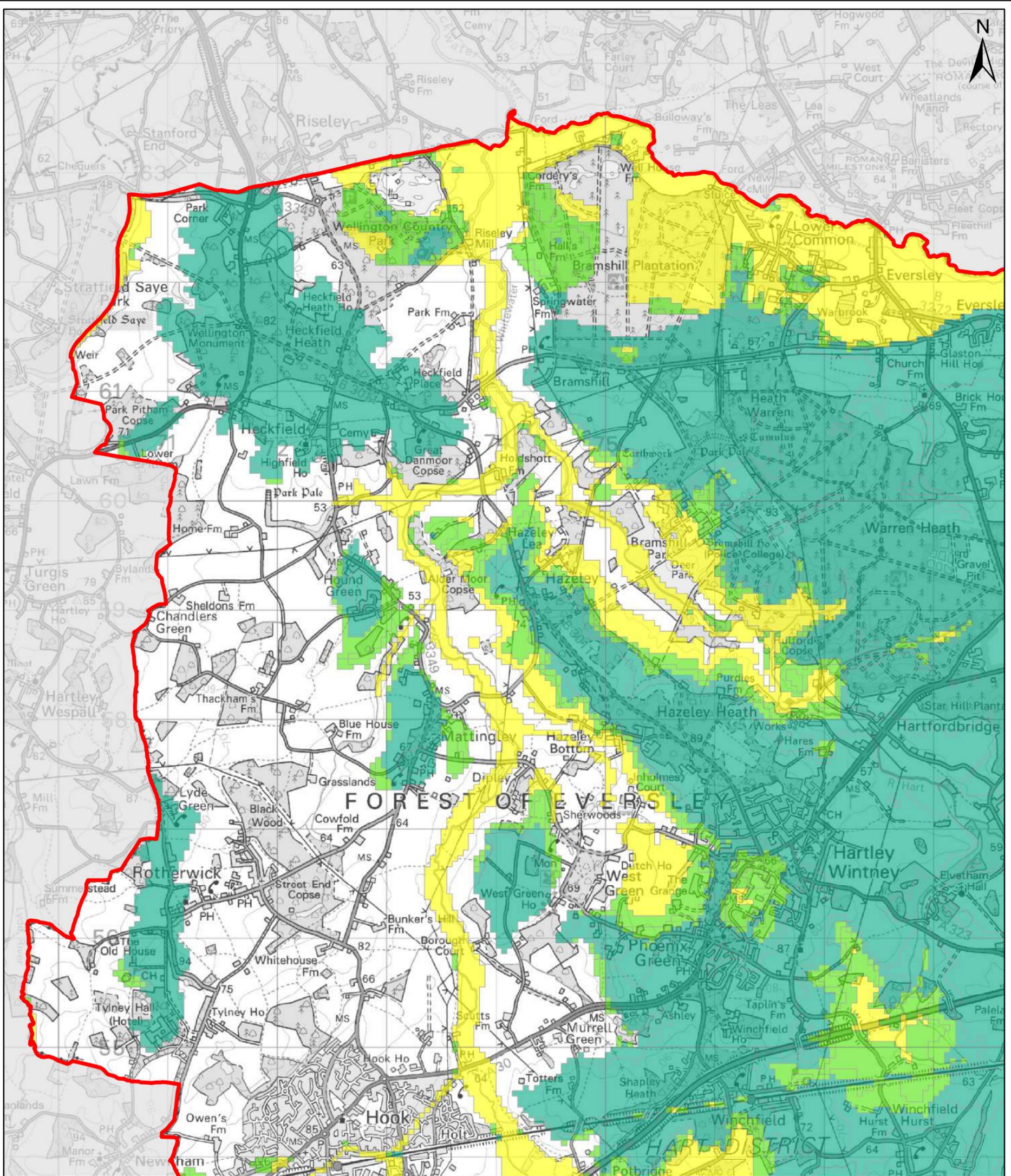


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Figure 9-4 - Infiltration SuDS Suitability

Legend Study Area Highly compatible for infiltration SuDS Opportunities for bespoke infiltration SuDS		Probably compatible for infiltration SuDS Very significant constraints are indicated				Strategic Flood Risk Assessment 	
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Figure 10-1 - Groundwater Flooding

Legend

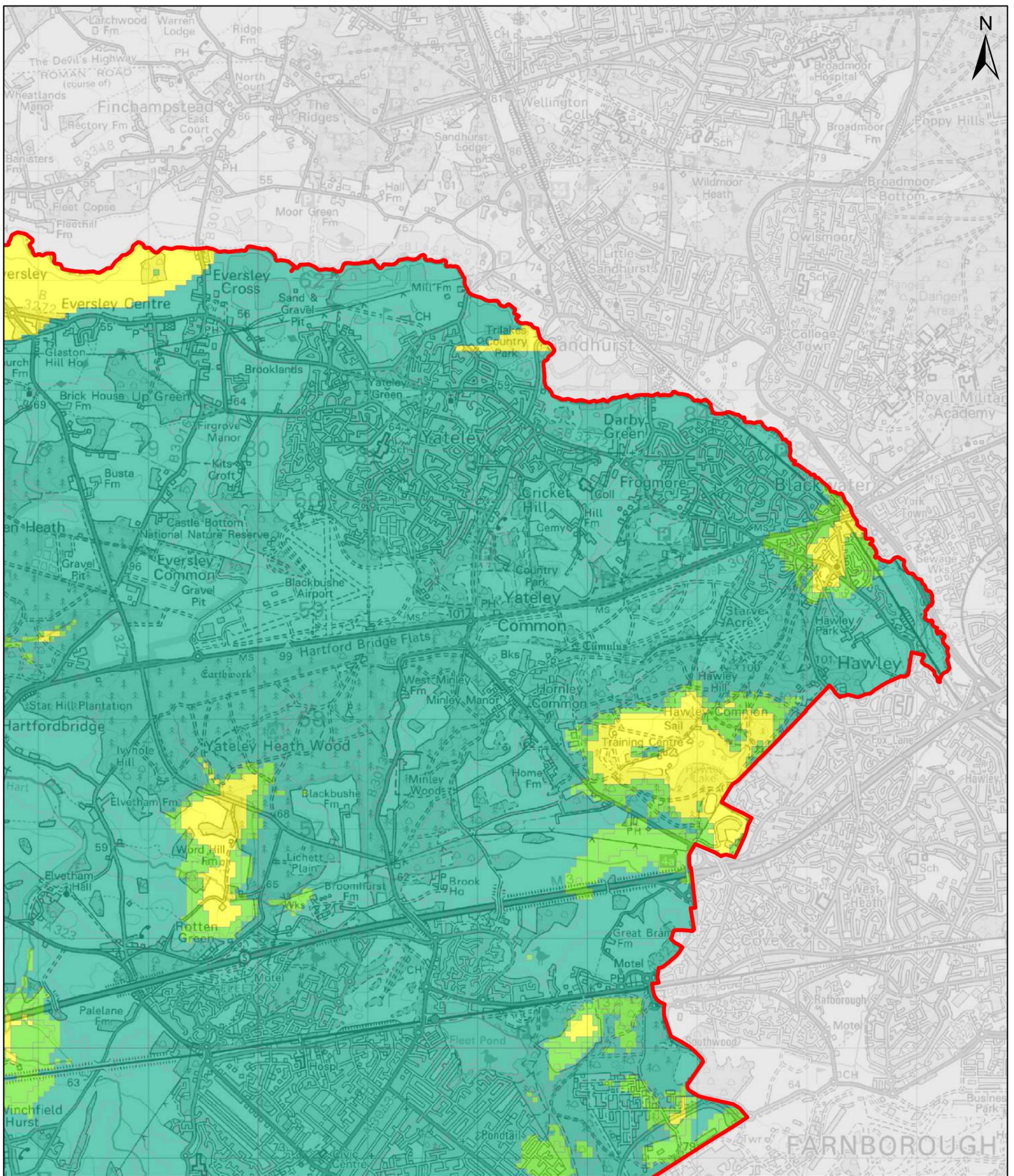
- Study Area
- Potential for groundwater flooding to occur at surface
- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level



Strategic Flood Risk Assessment

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Figure 10-2 - Groundwater Flooding

Legend

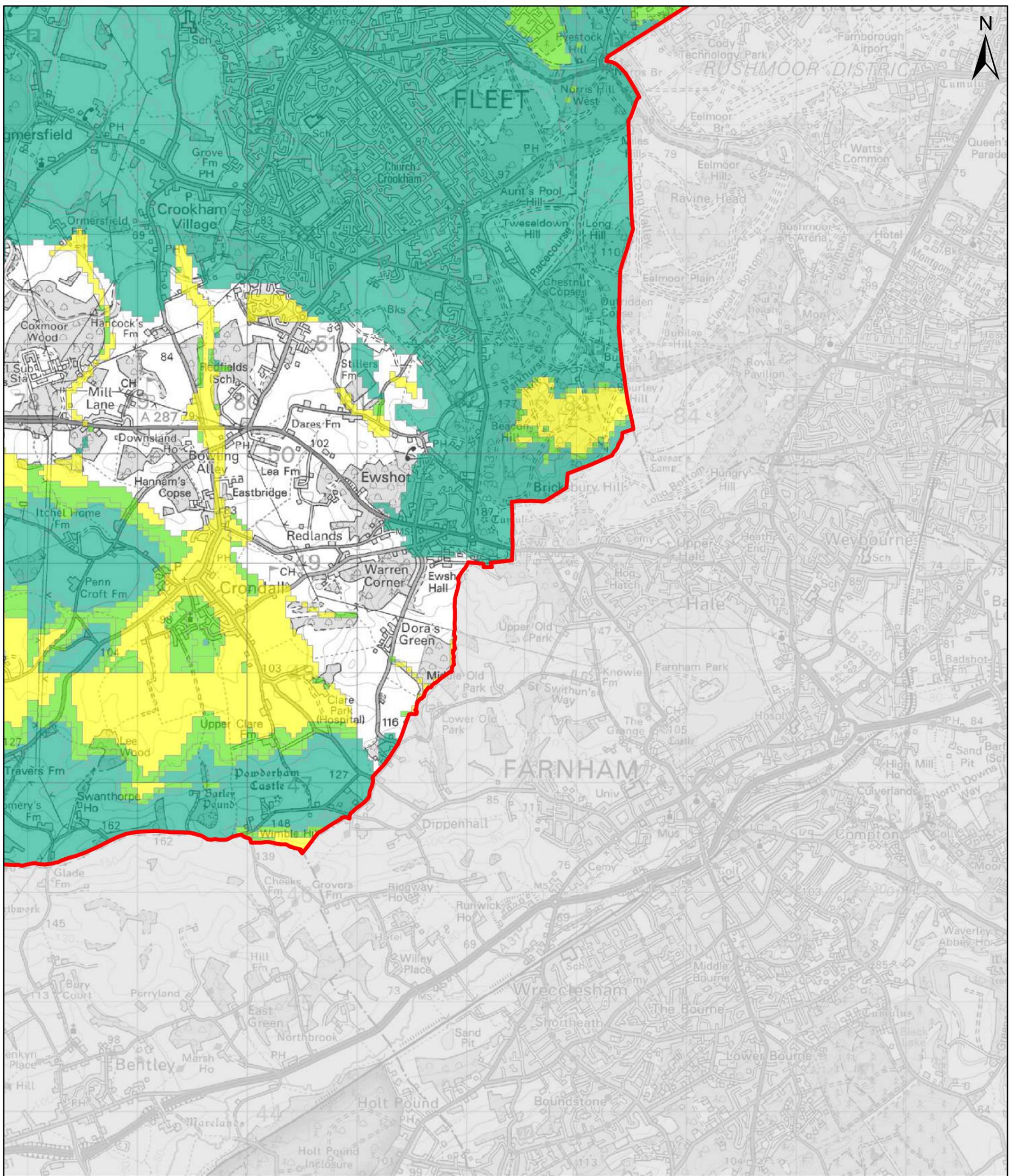
- Study Area
- Potential for groundwater flooding to occur at surface
- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level



Strategic Flood Risk Assessment

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Figure 10-3 - Groundwater Flooding

Legend

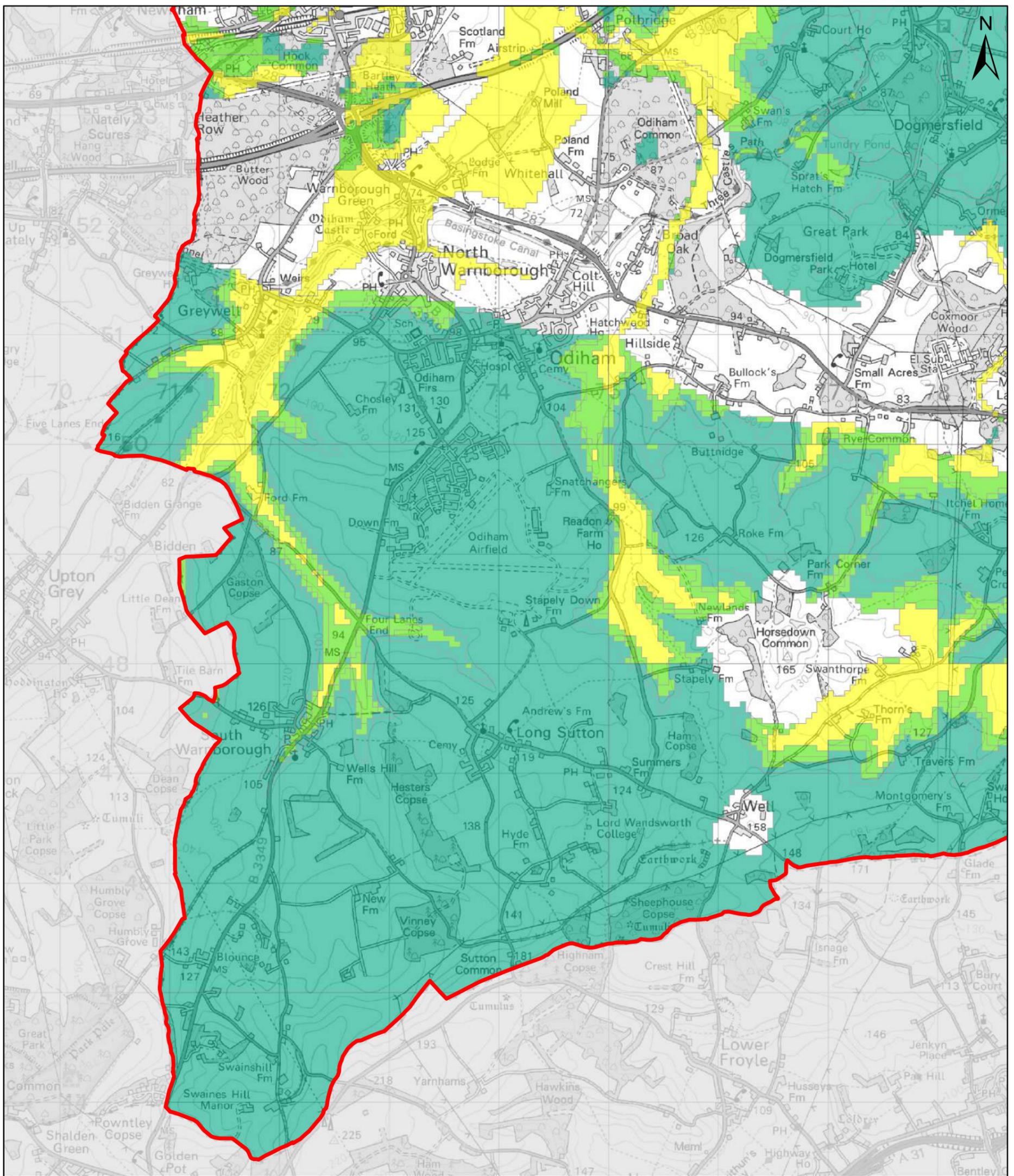
- Study Area
- Potential for groundwater flooding to occur at surface
- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level



Strategic Flood Risk Assessment

CAPITA

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Figure 10-4 - Groundwater Flooding

Legend

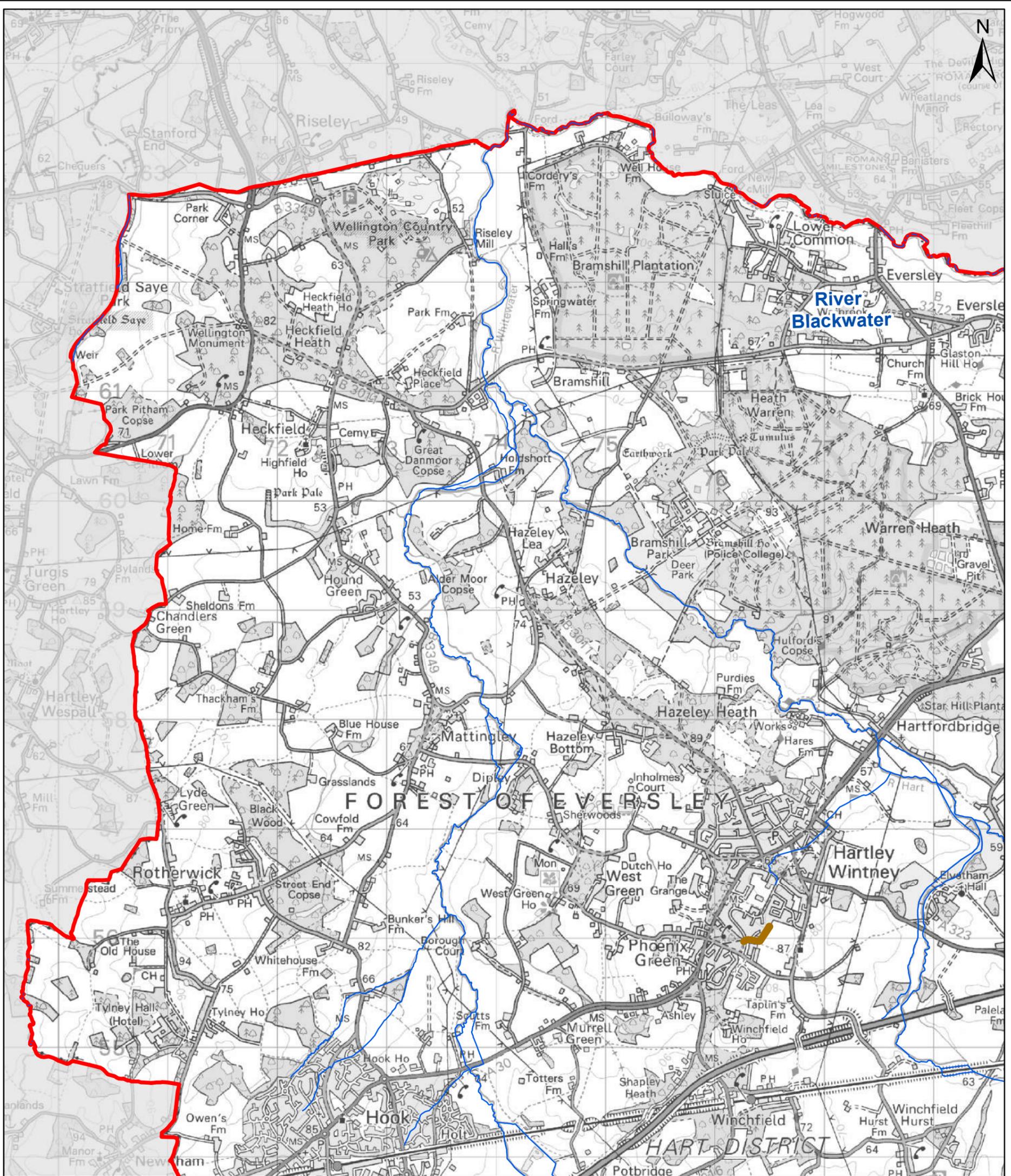
- Study Area
- Potential for groundwater flooding to occur at surface
- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level



Strategic Flood Risk Assessment

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Figure 11-1 - Canal Embankments & Flood Defences

Legend

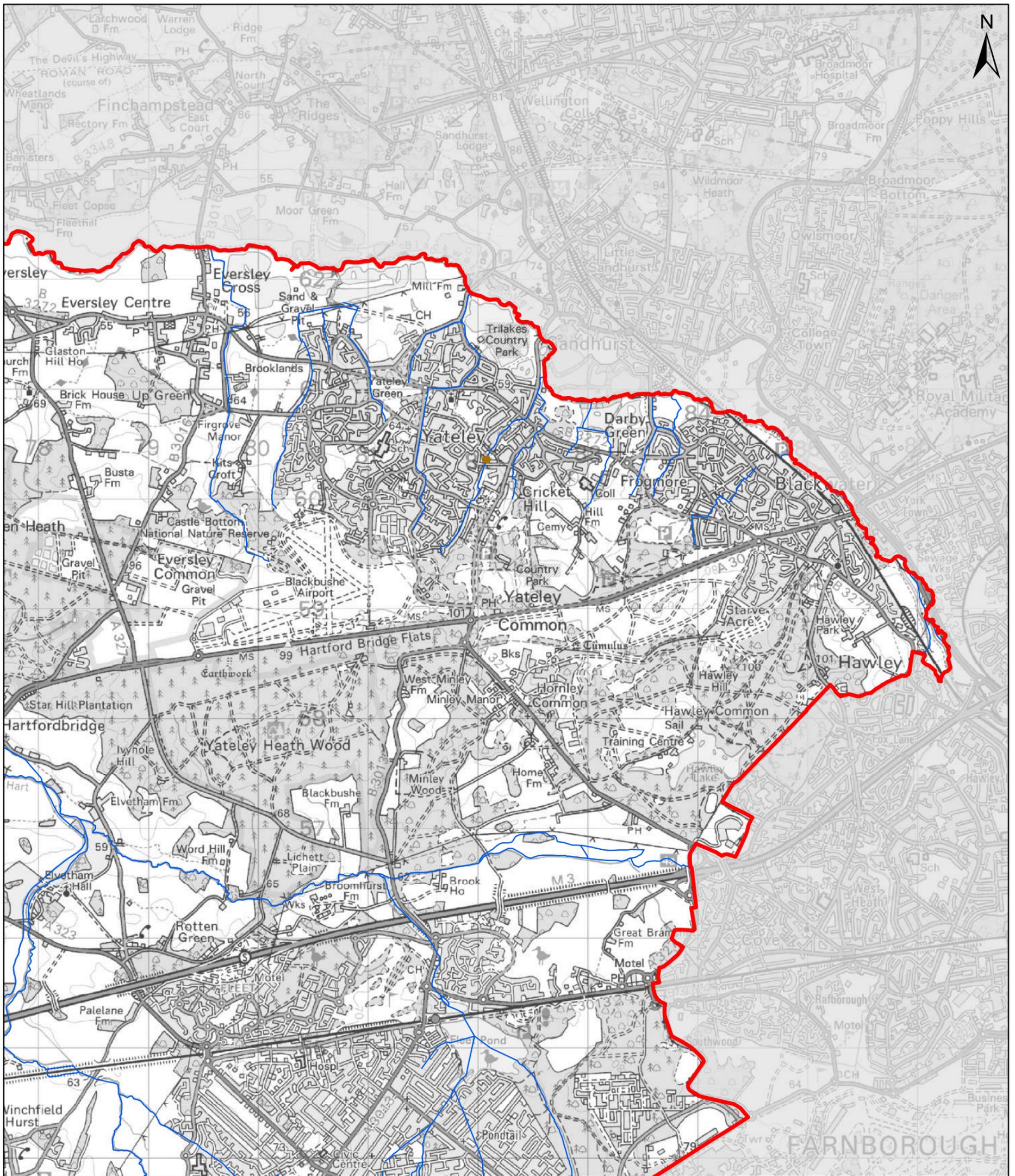
- Main Rivers
- Basingstoke Canal
- Study Area
- Defences
- ▲ Weirs and Sluices
- Basingstoke Canal
- Canal Embankments



Strategic Flood Risk Assessment

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Figure 11-2 - Canal Embankments & Flood Defences

Legend

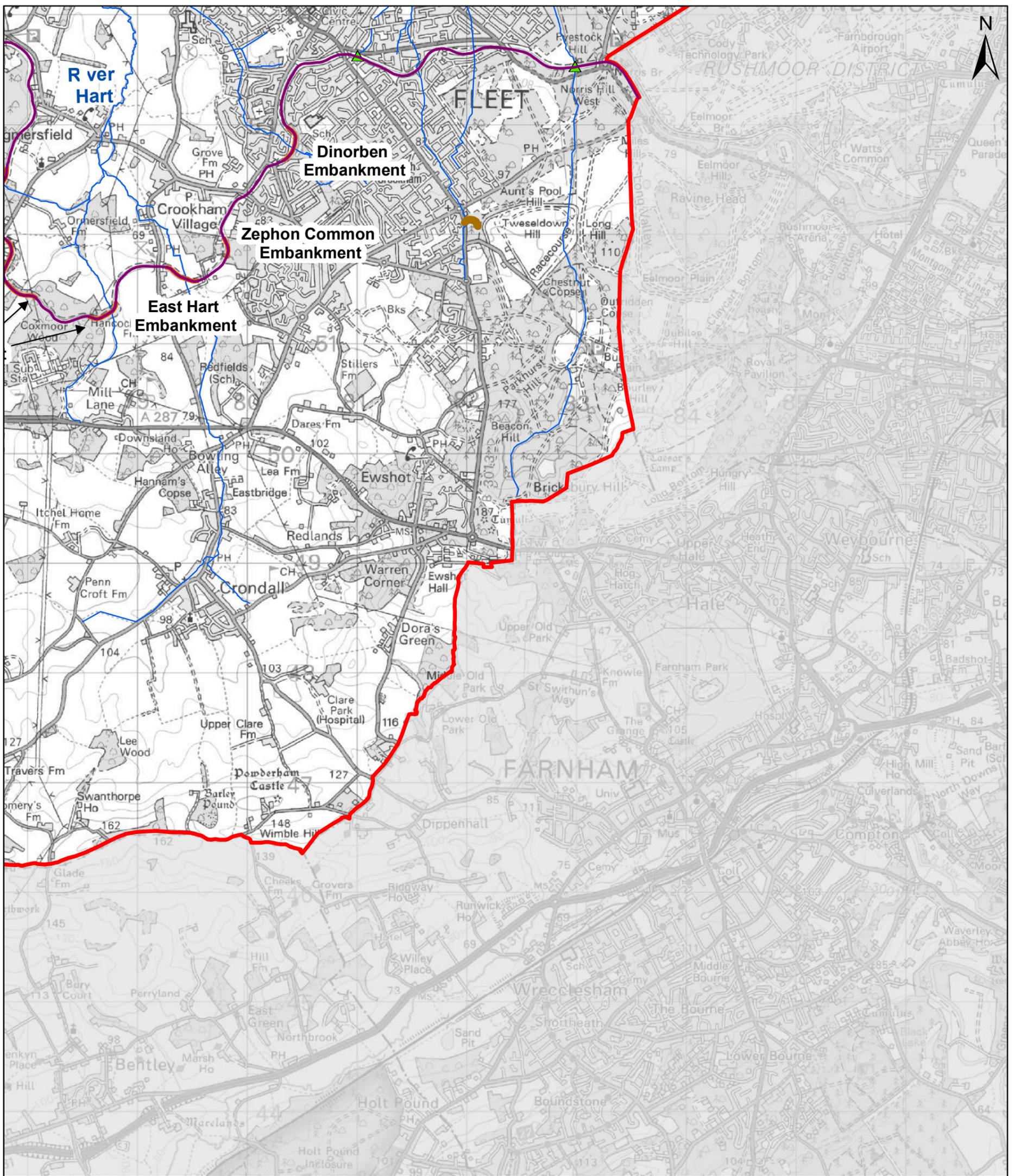
- Main Rivers
- Study Area
- Defences
- ▲ Weirs and Sluices
- Basingstoke Canal
- Canal Embankments



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Figure 11-3 - Canal Embankments & Flood Defences

Legend

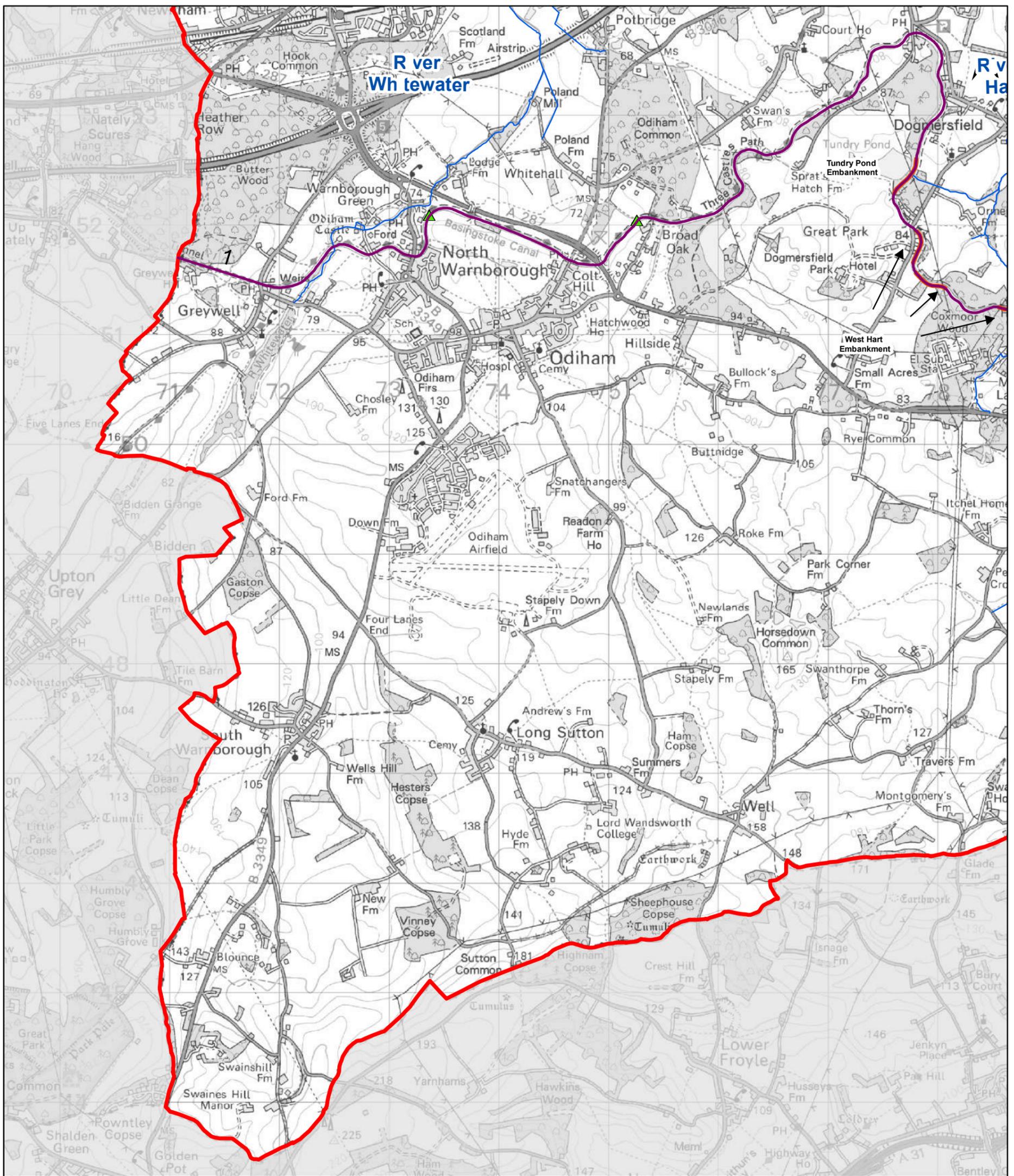
- ▲ Weirs and Sluices
- Defences
- Canal Embankments
- Basingstoke Canal
- Main Rivers
- Study Area



Strategic Flood Risk Assessment

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Figure 11-4 - Canal Embankments and Flood Defences

Legend

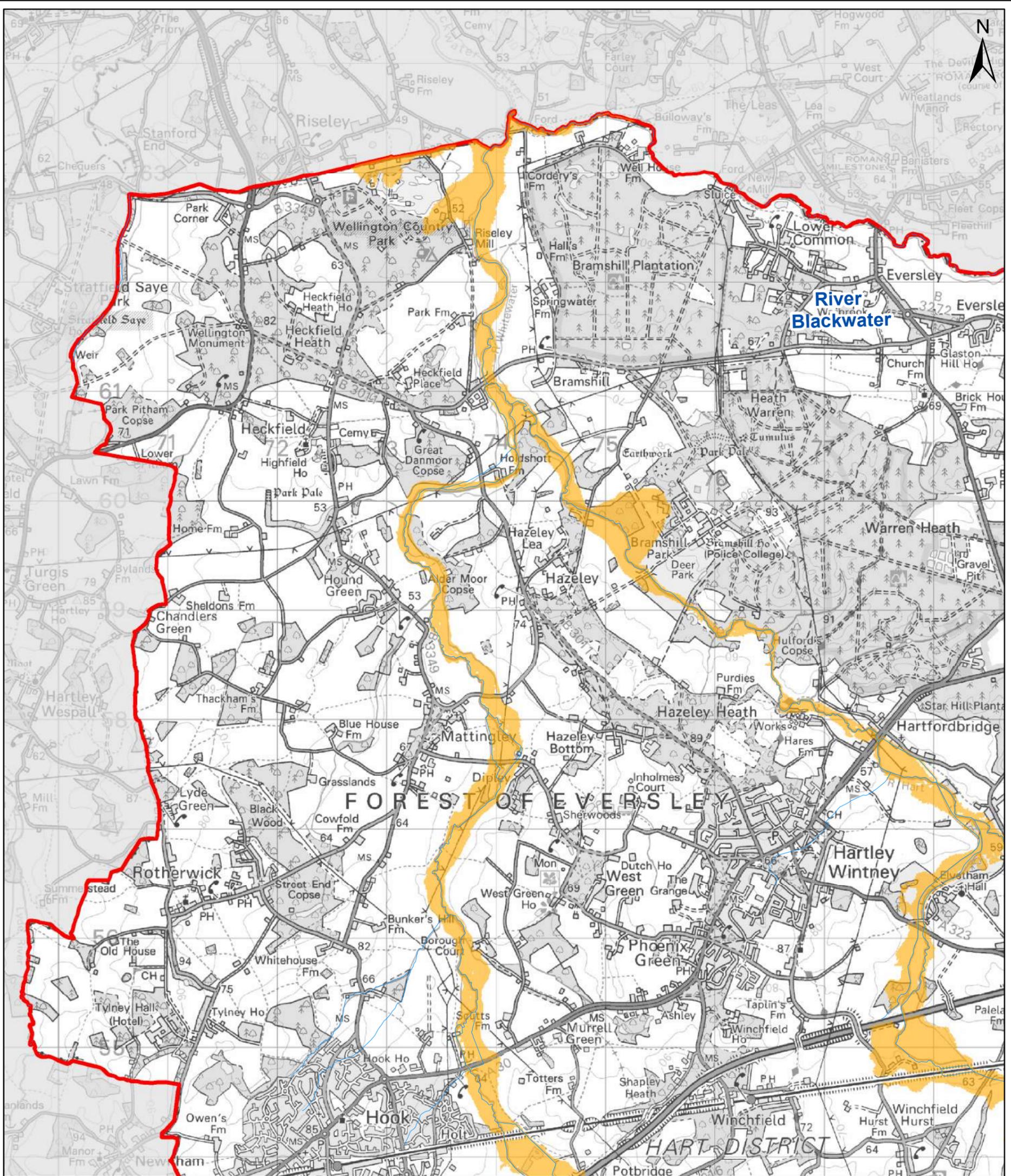
- ▲ Weirs and Sluices
- Study Area
- Canal Embankments
- Basingstoke Canal
- Main Rivers



Strategic Flood Risk Assessment

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Figure 12-1 - Flood Risk from Reservoirs

Legend

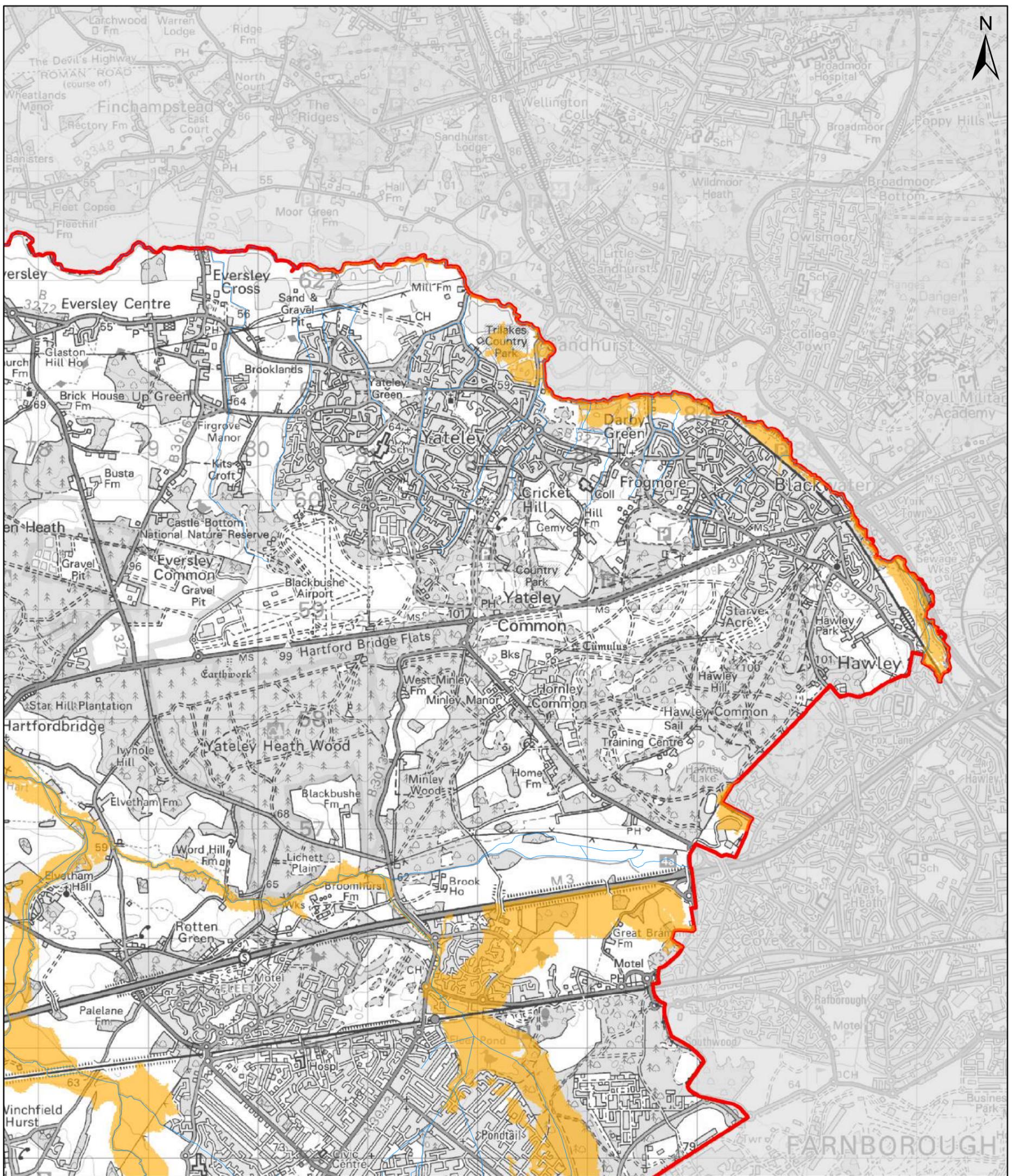
-  Main Rivers
-  Flood risk from reservoirs
-  Study Area



Strategic Flood Risk Assessment

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Figure 12-2 - Flood Risk from Reservoirs

Legend

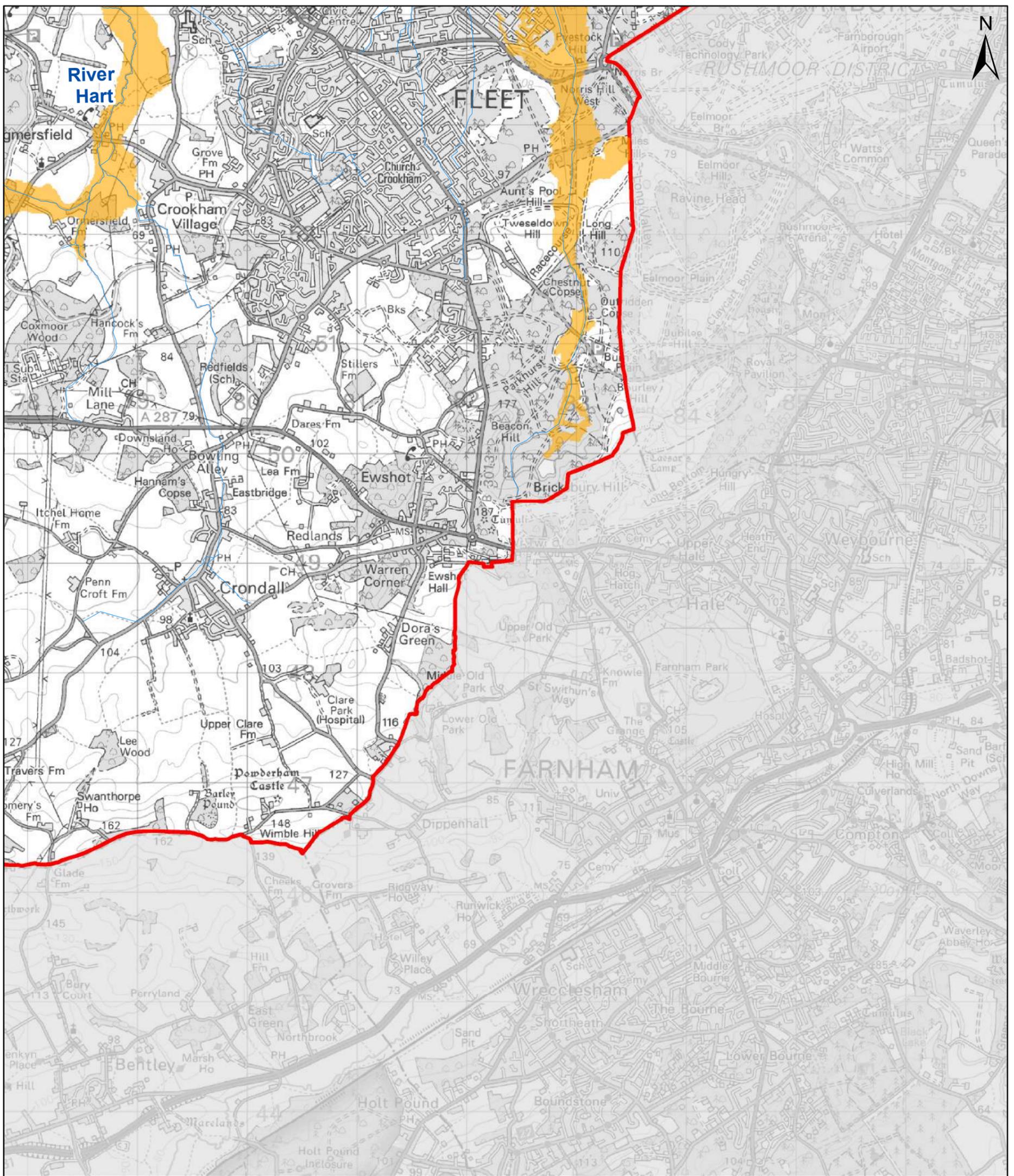
-  Main Rivers
-  Flood risk from reservoirs
-  Study Area



Strategic Flood Risk Assessment

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Figure 12-3 - Flood Risk from Reservoirs

Legend

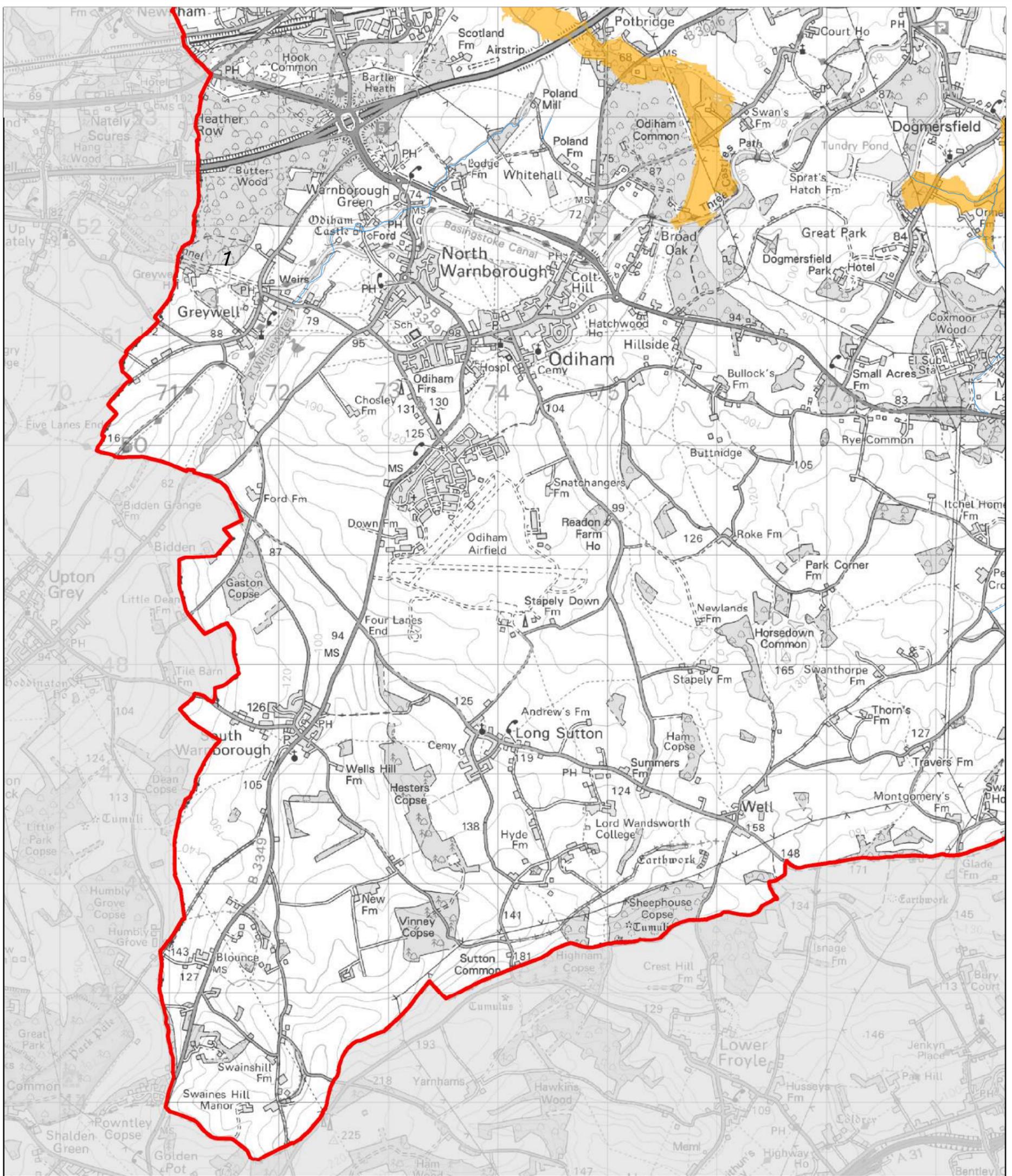
-  Main Rivers
-  Flood risk from reservoirs
-  Study Area



Strategic Flood Risk Assessment

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Figure 12-4 - Flood Risk from Reservoirs

Legend

-  Main Rivers
-  Flood risk from reservoirs
-  Study Area



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Fax+44 (0)20 7492 0201