

HARBOROUGH DISTRICT COUNCIL SFRA **SHEET 11 OF 17** 1:15,000 BLANKET MAPPING FLOOD RISK ASSESSMENT GUIDANCE In accordance with Planning Policy Statement 25 (PPS25), a risk-based sequential approach should be applied at all stages of planning. Flood Zones are the starting point of the sequential approach. All planning applications for development proposals of 1 hectare or greater in Flood Zone 1 and all proposals for development in Flood Zones 2 and 3 should be accompanied by a site-specific Flood Risk Assessment (FRA). As a minimum, site-specific FRAs should identify and assess, in more detail than the SFRA, the risks of all forms of flooding to and from the development and GREAT EASTON CP demonstrate how these flood risks will be managed, taking into account climate NEVILL HOLT CP change. The FRA should determine the level of vulnerability of the proposed development (Table D.3, PPS25) and the suitability of the vulnerability classification in the relevant flood zone (Table D.3, PPS25). FRAs should provide evidence to assist in the Sequential Test and, where necessary, the Exception Test. Where sites are located in a Flood Zone with high confidence, modelled flood levels should be available and this should be used to determine minimum requirements, such as finished floor levels and access / egress routes. Where sites are located in a Flood Zone with a medium or low confidence, the FRA may need to define the flood outline at this location. Where modelled information is not available for climate change, or unless otherwise indicated, the Flood Zone 2 outline has been used as a proxy for the 1 in 100 year plus climate change flood outline until such a time when more detailed information is available. DRAYTON AS CASON SERVED WELLAND CP ASHI EY CP N BÁSSETT CP Designated Main River Location Overview (includes all areas outside FZ 2 & 3a/3b) Other River Sewer Flooding Incidents (as supplied by HDC, Leics F&RS and Severn Trent DG5) Flood Defences Flood Zone 3a -100yr Floodplain Historical Flooding Flood Storage Areas Groundwater Source Protection Zones Flood Zone 3b -Functional Floodplain Areas that benefit from Flood Defences **)ate:** Apr 2009 Drawing Number: D119550/WT/A1/011

SHEET 12 OF 17 FLOOD RISK ASSESSMENT GUIDANCE CALDECOTT CP Assessment (FRA). GREAT EASTON CP/ NEVILL HOLT CP GHETTON CP DRAYTON Location Overview

HARBOROUGH DISTRICT COUNCIL SFRA

1:15,000 BLANKET MAPPING

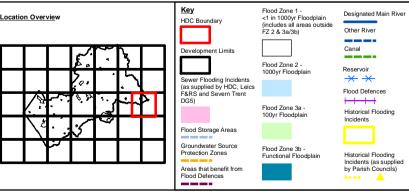
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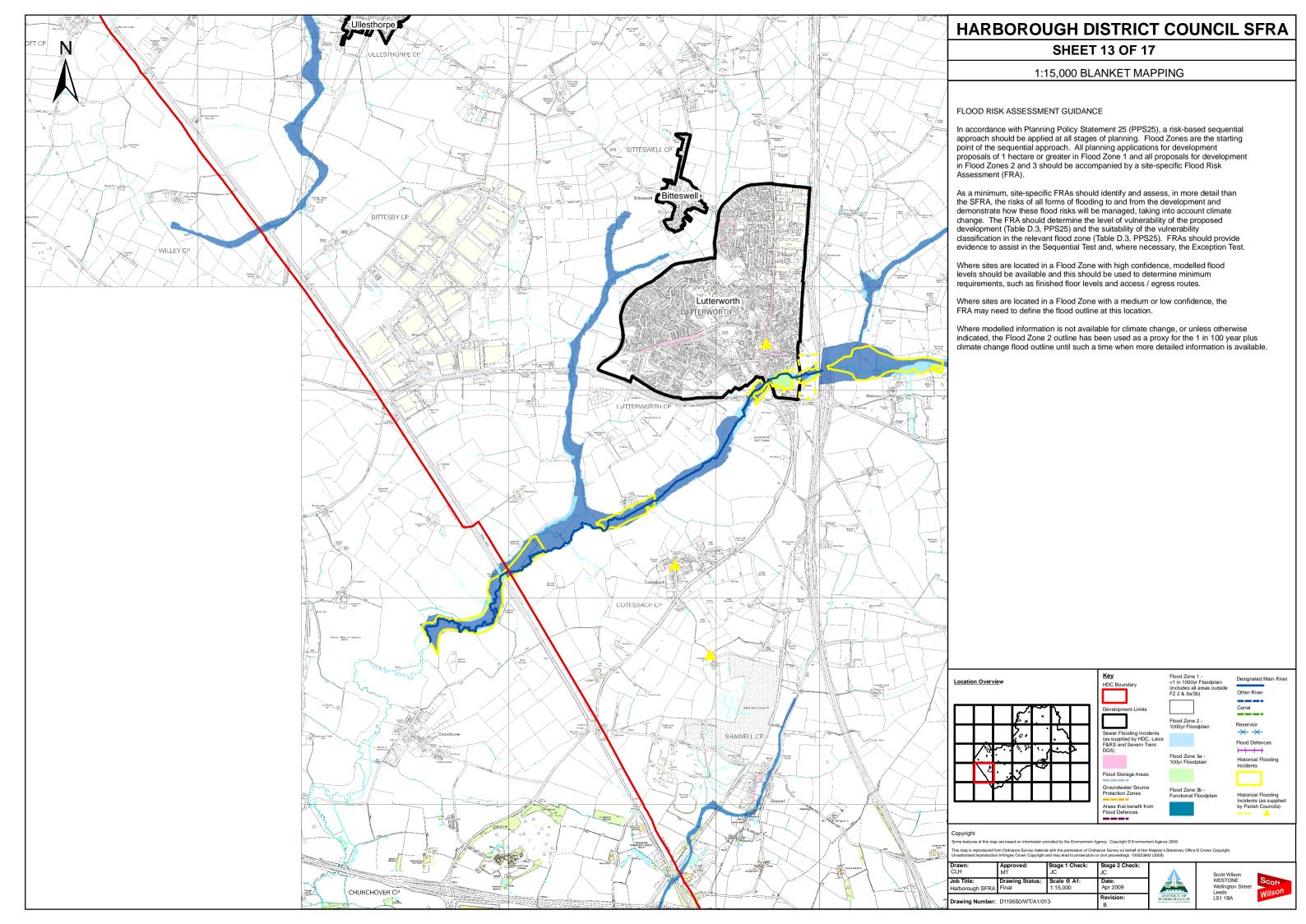
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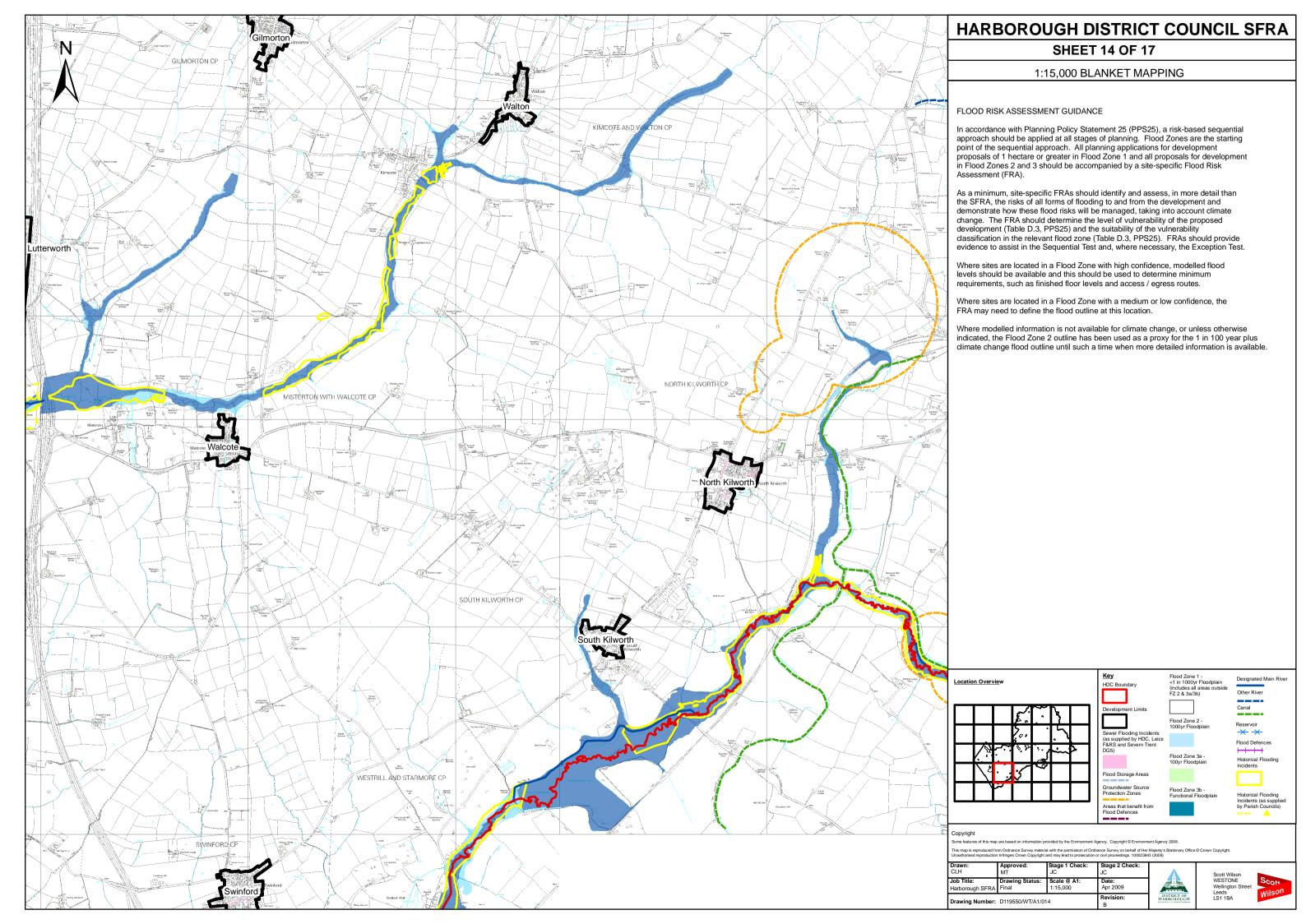


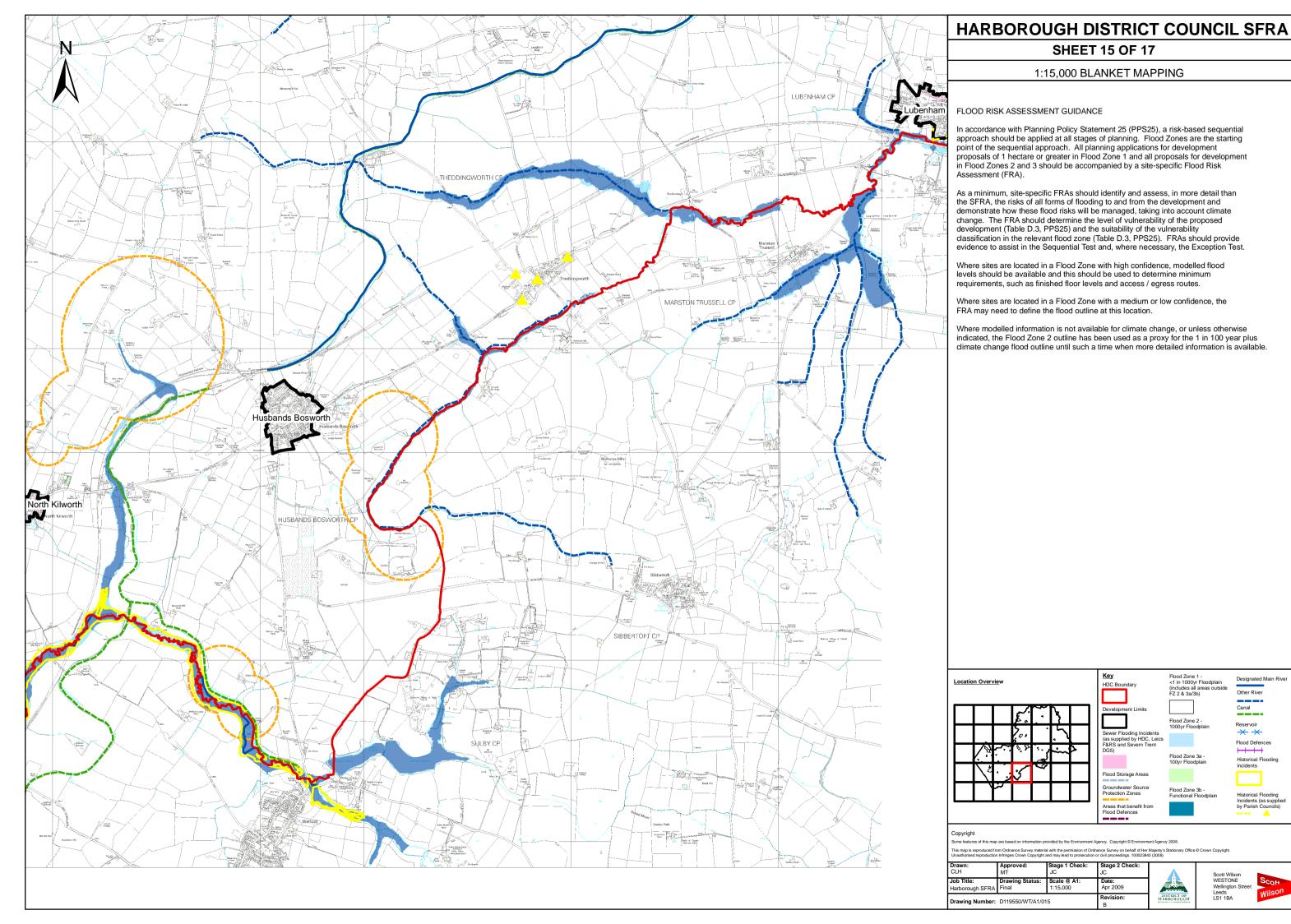
Drawn:	Approved:	Stage 1 Check:	Stage 2 Check:
CLH	MT	JC	JC
Job Title:		Scale @ A1:	Date:
Harborough SFRA		1:15,000	Apr 2009
Drawing Number	D119550/WT/Δ1/01	2	Revision:









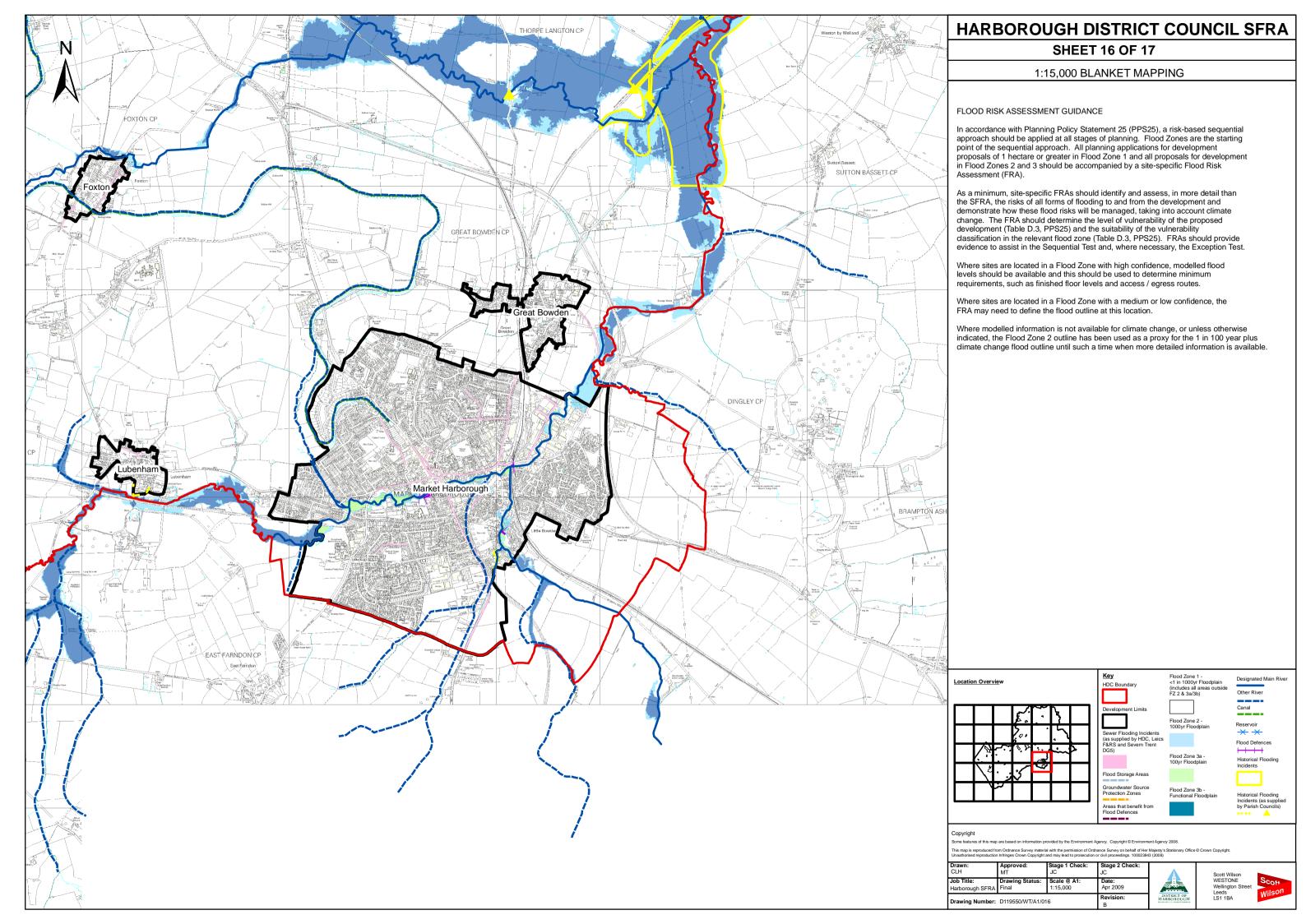


Designated Main River

Other River

Flood Defences

Historical Flooding Incidents



SOUTH KILWORTH CP Assessment (FRA). COTESBACH CP CATTHORPE CP NEWTON AND BIGGIN CP CLAY COTON CP Location Overview CLIFTON UPON DUNSMORE CP YELVERTOET CP

HARBOROUGH DISTRICT COUNCIL SFRA

SHEET 17 OF 17

1:15,000 BLANKET MAPPING

FLOOD RISK ASSESSMENT GUIDANCE

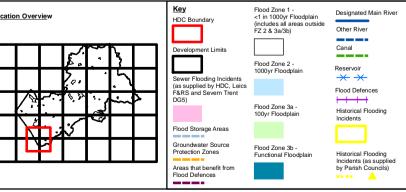
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Job Title:	Drawing Status:	Scale @ A1:	Date:
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