Date Modified: 23/09/2010

Drawn By: ukdid001

KEY

South Cambridgeshire DC
& Cambridge City Council Boundaries

Hydraulically Modelled Flood Risk Return Periods

Flood Zone 3b
1 in 20 Year Flood Outline (including defences)

Flood Zone 3a
1 in 100 Year Flood Outline (including defences)

Flood Zone 3a
1 in 100 Year Flood Outline (undefended)

Flood Zone 3a + Climate Change
1 in 100 Year +CC Flood Outline (including defences)

Flood Zone 3a + Climate Change
1 in 100 Year +CC Flood Outline (undefended)

Flood Zone 2
1 in 1000 Year Flood Outline (including defences)

Flood Zone 2
1 in 1000 Year Flood Outline (undefended)

EA Flood Zone Mapping

EA Flood Zone 3

EA Flood Zone 2

EA Flood Zone 1

Notes

1. Where detailed hydraulic modelling in unavailable for Flood Zones 2 and 3, the E.A.'s flood outlines as shown on their website have been provided.

2. In the absence of hydraulic modelling showing 1 in 100 year climate change extents, the E.A.'s Flood Zone 2 should be taken as the 1 in 100 year climate change outline.

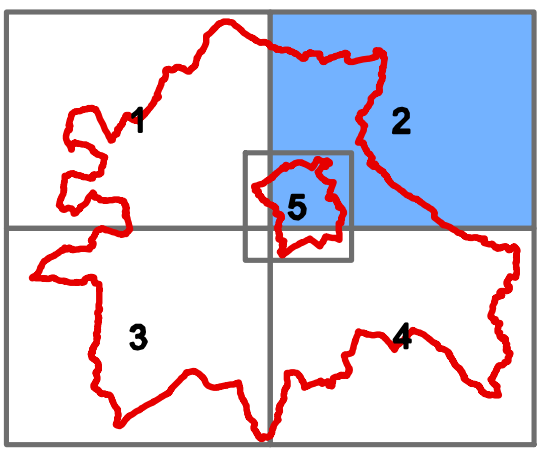
3. Please refer to section 4.10 of the SFRA for further details of the modelled flood outlines.

COTTENHAM
WATERBEACH
OAKINGTON
IMPINGTON
HISTON
MILTON
GIRTON
CAMBRIDGE
FULBOURN
TRUMPINGTON
GREAT SHELFORD
LITTLE SHELFORD
HARSTON
SAWSTON
WHITTLESFORD
GREAT ABINGTON
ABINGTON

0 1 2 3 4 Kilometres

SCALE: 1:90,000

Reproduced from Ordnance Survey data by permission of the Controller of Her Majesty's Stationary Office © Crown copyright (2008). All rights reserved. License No. 0100022500. © 2008 NAVTEQ



WSP

TITLE:

SOUTH CAMBRIDGESHIRE DC
AND CAMBRIDGE CITY COUNCIL
LEVEL 1 SFRA

FIGURE No:

FLOOD RISK CONSTRAINTS
1402 - D - 1.2

File: Q:\WSP_UK\WSP_D\Hertford\Cambridge SFRA\Cambridgeshire SFRA 2\DRAWINGS\D1.2 Flood Zone Maps.mxd