London Borough of Bexley

Strategic Flood Risk Assessment – Level 2

Appendix A – Level 2 Mapping – Borough Wide

2 June 2011

Please note that the modelling on which these maps are based may have been superseded.

Entec
Creating the environment for business
Figure A1
Local Development Framework
Sustainable Growth Areas
Figure A3
Local Development Framework
Sustainable Growth Areas & Flood Risk

Key:
- LDF Sustainable Growth Areas - With Flood Zone Classification
  - Orange: Flood Zone 3
  - Green: Flood Zone 1
  - Yellow: Flood Zone 2
  - Red: Flood Zone 3b

Based on Environment Agency Flood Zones 2008
ISIS-TuFLOW modelling (Crayford Town Centre SFRA 2007)

Legend:
- London Borough of Bexley Boundary
- Thamesmead & Abbey Wood
- Belvedere
- Erith and Slade Green
- Welling
- Crayford
- Bexleyheath
- Old Bexley
- Sidcup
- Foots Cray

Scale: 1:40000 @ A3

July 2010
London Borough of Bexley
Figure A4
Flood Risk Delineation of the Strategic Housing Land Availability Assessment Sites

Key:
- SHLAA Sites - With Flood Zone Classification
  - Orange: Flood Zone 3
  - Yellow: Flood Zone 2
  - Green: Flood Zone 1

Based on Environment Agency Flood Zones 2008
ISIS-TuFLOW modelling (Crayford Town Centre SFRA 2007)

London Borough of Bexley Boundary
LDF Sustainable Growth Areas

Scale: 1:40000 @ A3

Belvedere
Thamesmead & Abbeywood
Erith and Slade Green
Welling
Bexleyheath
Crayford
Sidcup
Bexley Village
Foots Cray

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