

This map only shows the predicted likelihood of surface water flooding (this includes flooding from sewers, drains, small watercourses and ditches that occurs in heavy rainfall) for defended areas, and due to the coarse nature of the source data used, are not detailed enough to account for precise addresses.

Users of this map should refer to section 3.2 of the Surface Water Management
 Plan for a complete description of imitations and accuracy of the flood extents shown.

#### **London Borough of** Redbridge



#### **Surface Water Management Plan**

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Scale at A3 1:16,000

Date 05/04/2011 Drawn by

Approved by P.Eccleston

llford Surface Water Depth (m) 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)

Consultants



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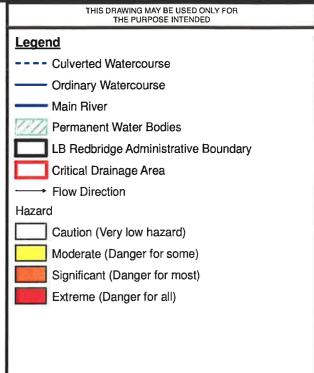






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FIGURE Group5\_008.1



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# London Borough of Redbridge



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Scale at A3 1:25,000

Date 24/0

24/03/2011

Drawn by Approved by N.Smith P.Eccleston

Seven Kings
Surface Water Flood Hazard Rating
1 in 100 Chance of rainfall event occurring
in any given year (1% AEP)

Consultants



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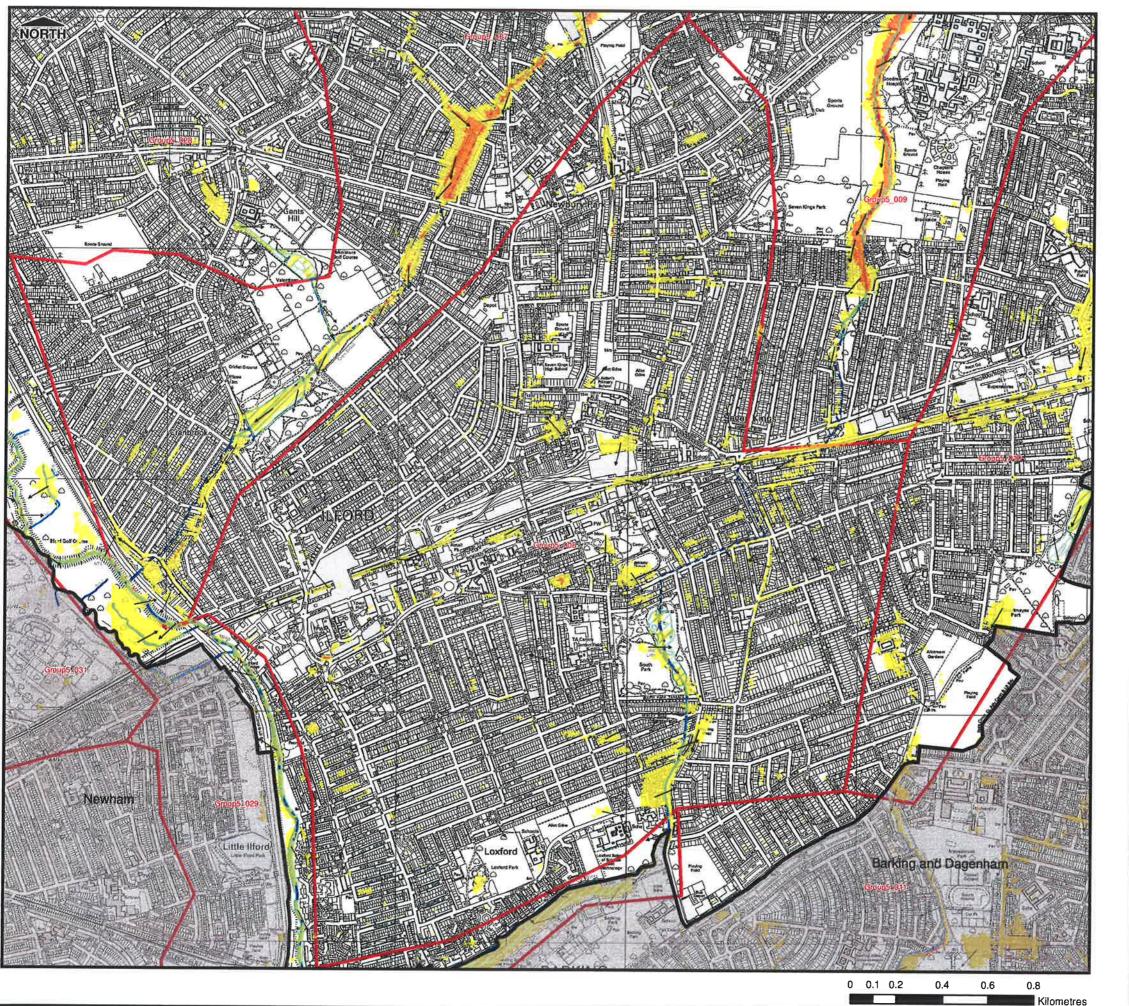


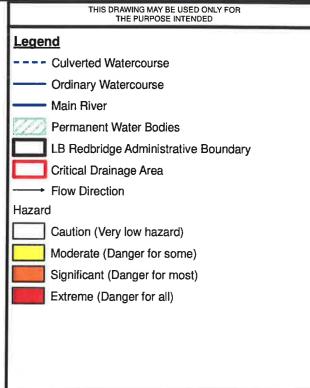




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FIGURE Group5\_009.2





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Scale at A3 1:16,000

Date 05/04/2011

Drawn by N.Smith

Approved by P.Eccleston

#### llford

**Surface Water Flood Hazard Rating** 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)

Consultants



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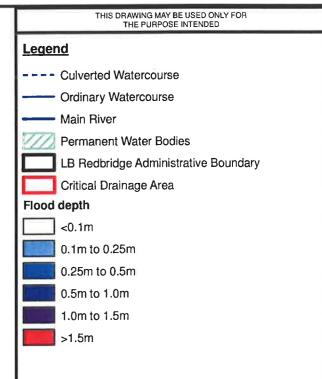






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FIGURE Group5\_008.2



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Scale at A3 1:18,000

Date 05/04/2011 Drawn by

Approved by P. Eccleston

Mayes Brook (Upper) Surface Water Depth (m) 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)

Consultants



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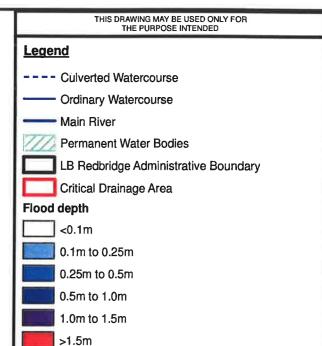
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FIGURE Group5\_010.1



#### <u>Notes</u>

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Scale at A3 1:25,000 Date 05/04/2011 Drawn by N.Smith

Approved by P.Eccleston

Seven Kings
Surface Water Depth (m)
1 in 100 Chance of rainfall event occurring
in any given year (1% AEP)

Consultants



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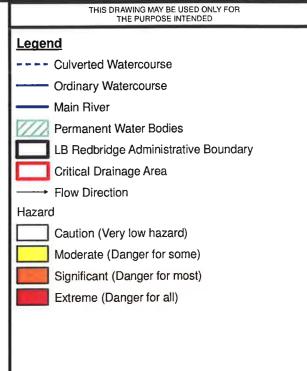






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FIGURE Group5\_009.1



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Scale at A3 1:18,000

Date 24/03/2011 Drawn by

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Mayes Brook (Upper)
Surface Water Flood Hazard Rating 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)

Consultants



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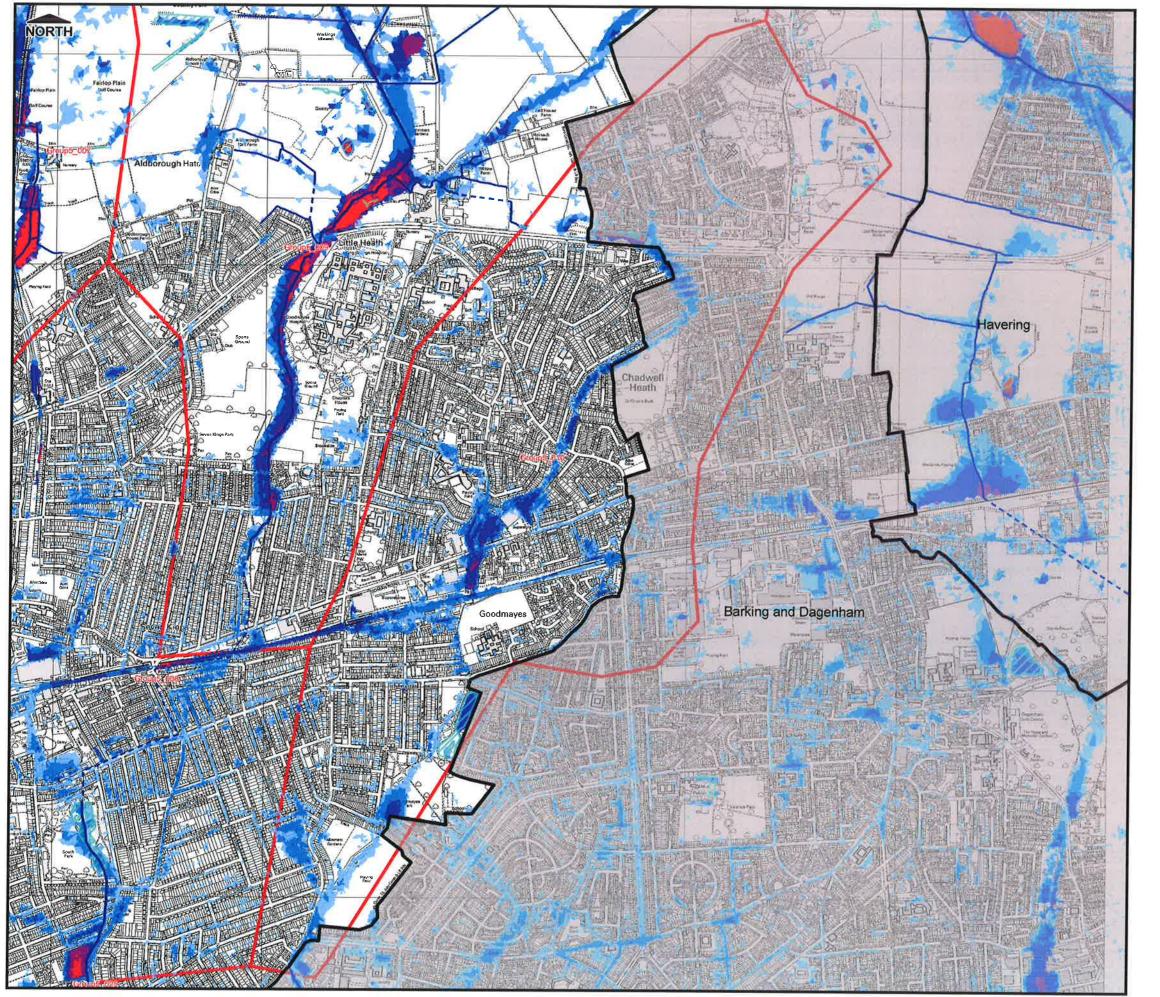


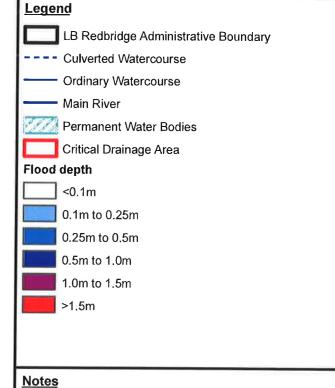


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FIGURE Group5\_010.2





THIS DRAWING MAY BE USED ONLY FOR THE PURPOSE INTENDED

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## London Borough of Redbridge



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Scale at A3 1:18,000

Date 14/06/2011

Drawn by Approved by N.Smith P.Eccleston

Surface Water Depth (m) 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)



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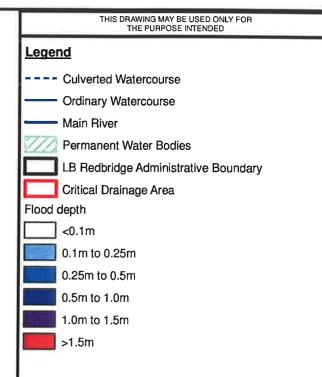




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FIGURE Group5\_010.1

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#### Note

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Scale at A3 1:7,000

Date 05/04/2011 Drawn by

y Approved by th P.Eccleston

North Circular
Surface Water Depth (m)
1 in 100 Chance of rainfall event occurring
in any given year (1% AEP)

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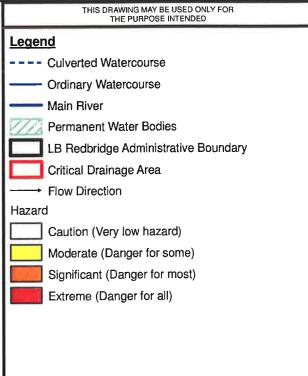






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FIGURE Group5\_020.1



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Scale at A3 1:17,500 Date 24/03/2011 Drawn by N.Smith Approved by P.Eccleston

Roding Valley
Surface Water Flood Hazard Rating
1 in 100 Chance of rainfall event occurring
in any given year (1% AEP)

Consultants



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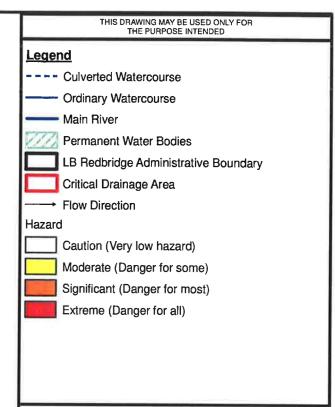






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FIGURE Group5\_027.2



#### Note

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Scale at A3 1:7,000 Date 24/03/2011

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North Circular
Surface Water Flood Hazard Rating
1 in 100 Chance of rainfall event occurring
in any given year (1% AEP)

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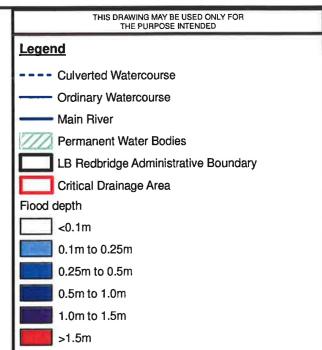




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FIGURE Group5\_020.2



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Scale at A3 1:10,000

Date 05/04/2011 Drawn by N.Smith Approved by P.Eccleston

**Gants Hill** 

Surface Water Depth (m) 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)

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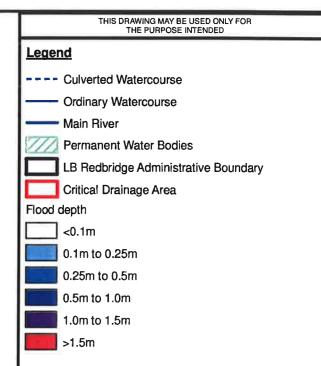






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FIGURE Group5\_028.1



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Scale at A3 1:17,500

Date 05/04/2011 Drawn by

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Roding Valley Surface Water Depth (m) 1 in 100 Chance of rainfall event occurring in any given year (1% AEP)

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FIGURE Group5\_027.1