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Birmingham City Council

Project: Strategic Flood Risk Assessment
Level 1

Surface Water Flooding Susceptibility
Perry Barr Constituency

Scale: 1:25000

Date: 24/08/09

Drawn: 15/09/09

Legend:
- Land Available for Development - Residential
- Land Available for Development - Non Residential
- Main Rivers
- Ordinary Watercourses (dashed where culverted)
- Canals (dashed where culverted or tunnelled)
- Reservoirs (dashed where underground)
- Constituency Boundary
- Land More Susceptible to Surface Water Flooding
- Land Intermediately Susceptible to Surface Water Flooding
- Land Less Susceptible to Surface Water Flooding
- Historic Flooding Record - Surface Water
- Historic Flooding Record - Sewer

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Birmingham City Council 100021326 / 2009

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Hydraulic Models and LiDAR Coverage
Perry Barr Constituency

Legend
- Land Available for Development - Residential
- Land Available for Development - Non Residential
- Main Rivers
- Ordinary Watercourses (dashed where culverted)
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- Reservoirs (dashed where underground)
- Constituency Boundary
- LiDAR Coverage - 1m Resolution
- LiDAR Coverage - 2m Resolution
- LiDAR - No Coverage
- Watercourses Modelled
- DAP Polygons
- Rain Gauge
- Flow Gauge

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5045289/08/08

Birmingham City Council

Strategic Flood Risk Assessment
Level 1

5045289/08/08

Project:
Hydraulic Models and LiDAR Coverage
Perry Barr Constituency

1:25000
24/08/09
15/09/09

1:25000
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15/09/09

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24/08/09
15/09/09

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