



THIS DRAWING MAY BE USED ONLY FOR  
THE PURPOSE INTENDED

Legend

	Borough Administrative Boundary
	Sewer Flooding Incidents
	Sewer Flood Outline
No. of Sewer Flood Records	
	None
	1 - 5
	6 - 10
	11 - 20
	21 - 50
	51 - 100
	101+

Notes

1. Sewer flood records relate to internal and external flooding of properties
2. Data supplied by Thames Water Ltd and is correct as at June 2010

**London Borough of Hillingdon**



**Preliminary Flood Risk Assessment**

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Scale at A3 1:40,000	Date 06/04/2011	Drawn by R.MOORE	Approved by P.HLNOVSKY
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**Summary Map of Past Floods -  
Sewer Incidents**

Consultants

**CAPITA SYMONDS**  
Flood Risk Management

Capita Symonds  
Level Seven,  
52 Grosvenor Gardens,  
Belgravia,  
London  
SW1W 0AU

Drain London Programme Board Members

**Environment Agency** **Thames Water** **LONDON COUNCILS**  
**GREATER LONDON AUTHORITY**

**FIGURE A-4.2**

## APPENDIX C – SURFACE & FOUL WATER MANAGEMENT DRAWINGS AND CALCULATIONS

Drawing No.	Title
C151867/C/101	Proposed Drainage Catchment Areas
C151867/C/102	Proposed Surface Water Attenuation Locations
C151867/C/001	Proposed Drainage Strategy – Sheet 1
C151867/C/002	Proposed Drainage Strategy – Sheet 2
-	Canal & River Trust – Nestlé Drive, Hayes – Stage Three Assessment Pro-Forma
-	MicroDrainage – ICP SUDS 'Greenfield Run-off Rate Calculations
-	MicroDrainage – Network Model Calculations

## NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH  
C151867/C/001, C151867/C/002 AND C151867/C/102.

