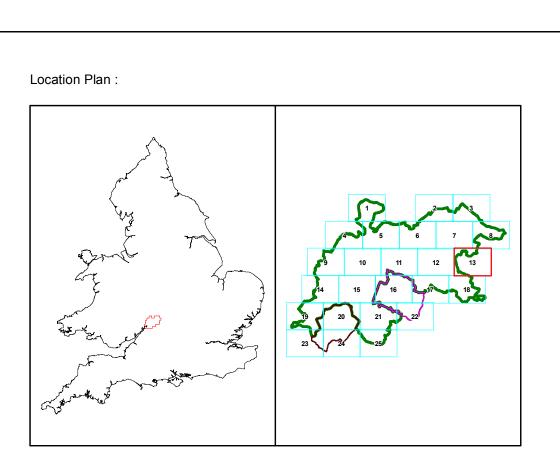
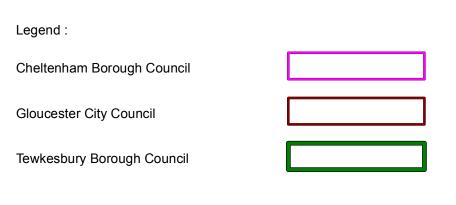


Drawn by	:- A J Bryan	Revision	Drawing Scale	:- 1:10,000	Drawing No	:- WB/GCTS/DRAWING - 001	Rev.	Ву	Date	Description
Checked by	:- R Dunn	Status	Sheet No.	:- 13 of 25	Date	:- 22 June 2010				
Approved by	:- J R Parkin	FINAL	Plot Scale :	:- 1:1 @ A1	Issuing Office	:- Birmingham				
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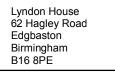


Standard Percentage Runoff from the Hydrology Of Soil Types Classification (SPRHOST)

HOST Class = 2	SPR (%) = 2.0							
HOST Class = 3	SPR (%) = 14.5							
HOST Class = 4	SPR (%) = 2.0							
HOST Class = 5	SPR (%) = 14.5							
HOST Class = 8	SPR (%) = 44.3							
HOST Class = 9	SPR (%) = 25.3							
HOST Class = 18	SPR (%) = 47.2							
HOST Class = 19	SPR (%) = 60.0							
HOST Class = 20	SPR (%) = 60.0							
HOST Class = 21	SPR (%) = 47.2							
HOST Class = 23	SPR (%) = 60.0							
HOST Class = 24	SPR (%) = 39.7							
HOST Class = 25	SPR (%) = 49.6							
	HOST Class = 3 HOST Class = 4 HOST Class = 5 HOST Class = 8 HOST Class = 9 HOST Class = 18 HOST Class = 19 HOST Class = 20 HOST Class = 21 HOST Class = 23							

Standard Percentage Runoff SPR (%), is a parameter used in the Flood Estimation Handbook to indicate the percentage of rainfall which becomes direct response runoff in the river. A higher runoff percentage means less rainfall is infiltrated into the soil indicating lower permeability soil.





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