

	THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT			
No. 50	Legend			
		East Ham Boundary	oshire District	
Wood		South Dov	vns National I	Park
Eckensfield		Town		
A B		Main Rive	rs	
GOT VI		Ordinary V	Vatercourse	
			ar (3.3% annu ) - High Risk	lal
Cowdown			ear (1% annu ) - Medium R	
116 Compton			year (0.1% ar ) - Low Risk	nnual
Down to A	Incidents Confirmed			
1 to a good	$\diamond$	Confirmed		
	•	Unconfirm	ed	
	•			
K				
10 10	NOTES 1 This man show	s the predicted likelit	ood of surface water flo	oding based
	<ol> <li>This map shows the predicted likelihood of surface water flooding based on the Environment Agency's Risk of Flooding from Surface Water(RoFSW) data, which may be subject to further analysis in the future. Further information is predicted by the Environment Agency with the surface of the Environment Agency and the Surface and Su</li></ol>			
Horsley Dath	information is provided on the Environment Agency website (www.gov.uk/environment-agency). 2. The Risk from Surface Water Flooding is divided into categories:			
Life FT Fm LAL	High: each year, the chance of flooding is greater than 1 in 30 (3.3%). Medium: each year, the chance of flooding is between 1 in 100 (1%) and 1 in 30 (3.3%).			
The and the	Low: each year, the chance of flooding is between 1 in 1000 (0.1%) and 1 in 100 (1%). Very Low- each year, the chance of flooding is less than 1 in 1000 (0.1%).			
Doy	3. The potential impact of surface water flooding can vary according to the depth of the water, and its velocity (speed and direction that it is flowing in). 4. Surface water flooding happens when rainwater does not drain away			
Charles 120	through the norma	I drainage systems	en rainwater does not dra or soak into the ground, I we of flooding can be diffi	out lies on or
5 Forestside Lodge Fm A	5. This map is inte	nded to provide stra	or how much rain will fall tegic overview of suscep be used to assess flood	tibility to
the state	individual propertie 6. Point data repre	es esents incidents of su	urface water flooding rep an exhaustive record of h	orted to
The state to	Copyright			
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P P P P P	2018. © HCC 2 Purpose of Issue			England
to in a la la la	FINAL			
to to to Lumley	EAST HAMPSHIRE DISTRICT COUNCIL			
Warren Seat	Project Title			
Monarch's E				
76 77	EAST HAMPSHIRE LEVEL 1 SFRA			
15	Drawing Title			
The second	ENVIRONMENT AGENCY 'RISK OF FLOODING FROM SURFACE WATER'			
The is the				
MARA DE SA		V/A		
AT Sholes Fill	Drawn HB	Checked AR	Approved Date SK 25	/09/2018
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