

Flood map for planning

Your reference
FloodZoneMap

Location (easting/northing)
503374/103247

Scale
1:10000

Created
13 Sep 2018 2:55

-  Selected area
-  Flood zone 3
-  Flood zone 3: areas benefitting from flood defences
-  Flood zone 2
-  Flood zone 1
-  Flood defence
-  Main river
-  Flood storage area

0 100 200 300m

Page 2 of 2

Appendix F
Groundwater Flood Risk Map



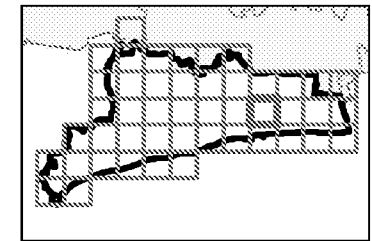
Notes

The Areas Susceptible to Groundwater Flooding (ASGWFL) is a strategic scale map showing groundwater flood areas on a 1km square grid. The data was produced to annotate Indicative Flood Risk Areas for Preliminary Flood Risk Assessment (PFRA) studies and show the Local Flood Authorities (LFA) to determine whether there may be a risk of flooding from groundwater.

This data shows the proportion of each 1km grid square where geological and hydrogeological conditions show that groundwater might emerge. It does not show the likelihood of groundwater flooding occurring. It does not take account of the chance of flooding from groundwater exposure. This dataset covers a large area of land, and only limited locations within the overall susceptible area are actually likely to suffer the consequences of groundwater flooding.

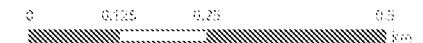
The ASGWFL data should be used only in combination with other information, for example local data or historic data. It should not be used as sole evidence for any specific flood risk management, land use planning or other decisions at any scale. However, the data can help to identify areas for assessment at a local scale where finer resolution datasets exist.

Key Plan



Legend

-  Arun District SFRA boundary
-  < 25%
-  >= 25% < 50%
-  >= 50% < 75%
-  >= 75%



REF	Date	Comments
A	10/05/2016	
B		
C		

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ARUN DISTRICT COUNCIL LEVEL 1 SFRA: APPENDIX F AREAS SUSCEPTIBLE TO GROUNDWATER

Sheet No: 26 of 46 Sheet Number: ADC_26

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Appendix G
Surface Water Flood Risk Map

KEY



Low risk of surface water flooding

Medium risk of surface water flooding

Approximate site boundary

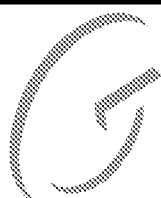
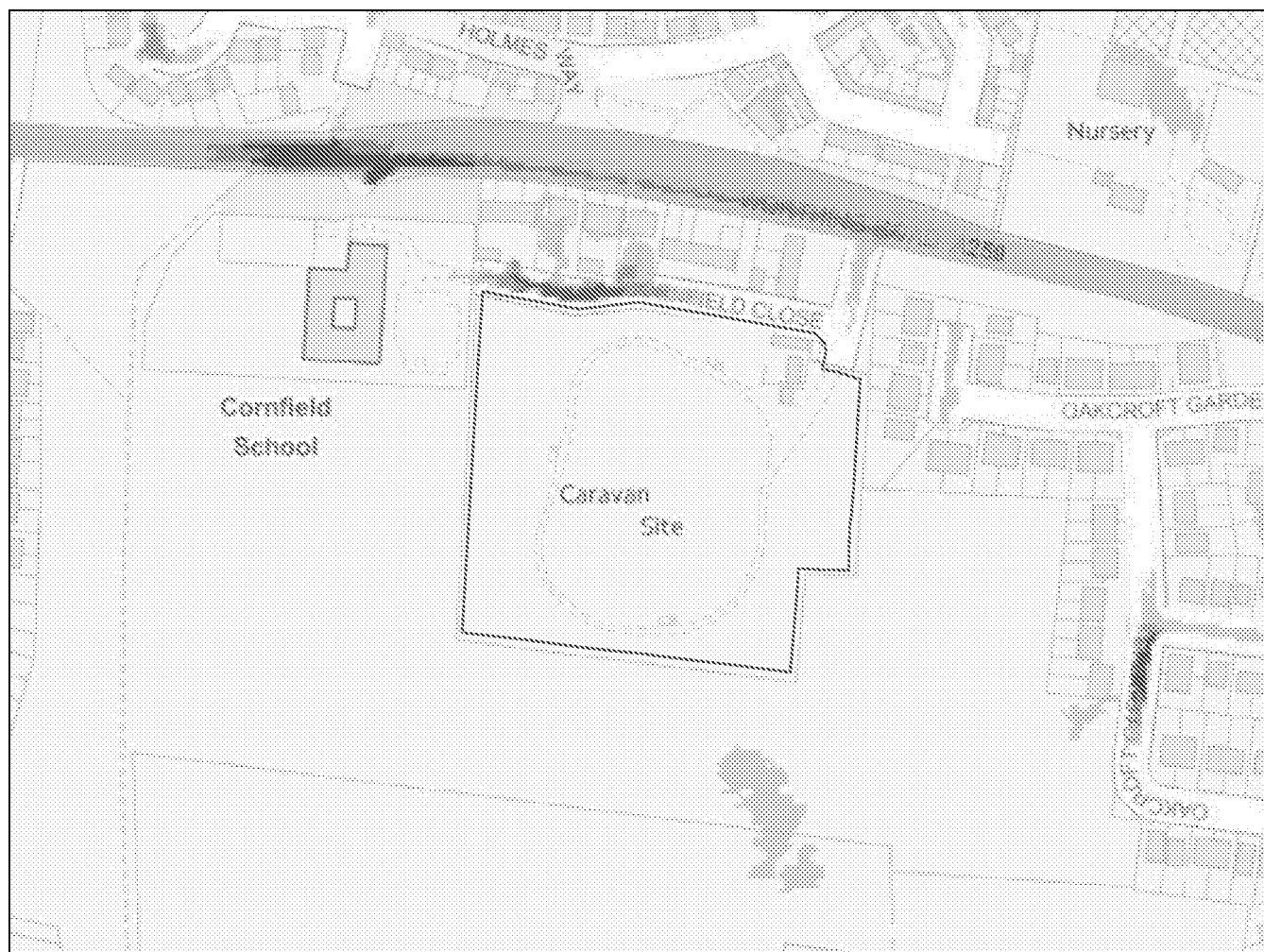


High risk of surface water flooding



NOTES

1. This drawing is to be read in conjunction with all other documents and specifications
2. Dimensions not to be scaled from drawing



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Project :

Land at Cornfield Close, Wick, Littlehampton, BN17 6HY

Title :

Environment Agency Surface Water Flood Map

Project Engineer: C. Salt

Scale: NTS

Project Director : J. Birch

Date : Sep 2018

Drawing No.

8171223 - SK07

Rev

-

Appendix H
Historic Flood Incidents Map