

Enquiry	Result
Have any Historic Flood Events occurred within 250m of the property?	No

Map ID	Reference	Location	Details	Distance	Contact
Historic Flood Events					
No Events Found					

Section 2f: Groundwater Flooding

Enquiry	Result	Contact
What is the risk of Groundwater Flooding within 250m of the property?	Negligible	3

Comment: There is a negligible risk of groundwater flooding in this area and any groundwater flooding incidence has a chance of less than 1% annual probability of occurrence. No further investigation of risk is deemed necessary unless proposed site use is unusually sensitive.

Next Steps

If you wish to gain more detailed information on the type and likelihood of your property being impacted by a flood event and the potential impact on insurance, we recommend that you purchase our Homecheck Flood Report. If you would like more information please contact your Search Provider or our Customer Services Team on **0844 844 9966** or email helpdesk@landmark.co.uk.



Section 2d: Risk of Flooding from Rivers and Sea (RoFRS)

The Risk of Flooding from Rivers and Sea (RoFRS) database provides an indication of river and coastal flood risk at a national level using a 50m grid as used by many insurance companies. The RoFRS data product has been created by calculating the actual likelihood of flooding to areas of land within the flood plain of an extreme flood and considers the probability that the flood defences will overtop or breach. The risk level is divided into four categories 'Low', 'Medium', 'High', and 'Very Low'.

Enquiry	Result
Is there a risk of flooding identified within 250m of the property based on the Risk of Flooding from Rivers and Sea (RoFRS)?	Yes

Map ID	Reference	Location	Details	Distance	Contact
Risk of Flooding from Rivers and Sea (RoFRS)					
	Reference: 419960	N/A	Flood Risk Assessment: Low Catchment Area: Not Supplied	0m	2
	Reference: 1016858	N/A	Flood Risk Assessment: Medium Catchment Area: Not Supplied	68m	2
	Reference: 1017067	N/A	Flood Risk Assessment: Medium Catchment Area: Not Supplied	81m	2
	Reference: 1016821	N/A	Flood Risk Assessment: Medium Catchment Area: Not Supplied	115m	2
	Reference: 177487	N/A	Flood Risk Assessment: High Catchment Area: Not Supplied	117m	2
	Reference: 133847	N/A	Flood Risk Assessment: High Catchment Area: Not Supplied	141m	2
	Reference: 418464	N/A	Flood Risk Assessment: Low Catchment Area: Not Supplied	215m	2
	Reference: 1016857	N/A	Flood Risk Assessment: Medium Catchment Area: Not Supplied	229m	2



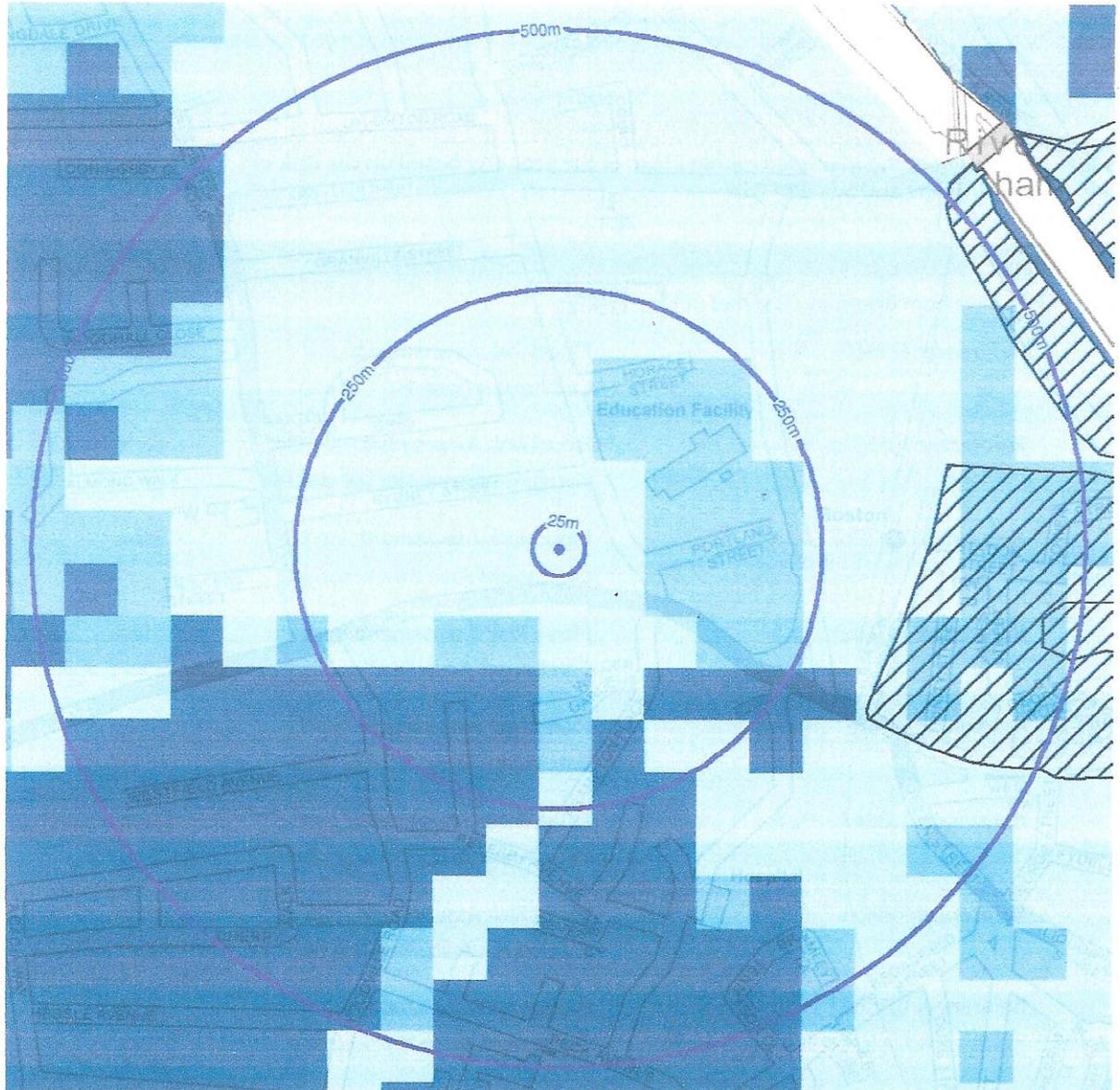
Section 2e: Historic Flood Events

The Historic Flood Events shows the individual areas of all historic flood events recorded by the relevant agency. This information is a useful tool to identify homes and businesses that may have experienced flood problems in the past. An area affected by a historic flood event may now be protected through an increase in flood management schemes and defences, meaning that it may not necessarily flood again. Equally the absence of a historic flood event does not mean that flooding has never occurred in an area, but that the agency do not have a record of it.



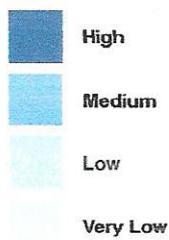
Section 2d and 2e: RoFRS and Historic Flood Events

The map below shows the location of RoFRS and Historic Flood Events. Further details are shown on the following pages.



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Risk of Flooding from Rivers and Sea (RoFRS)



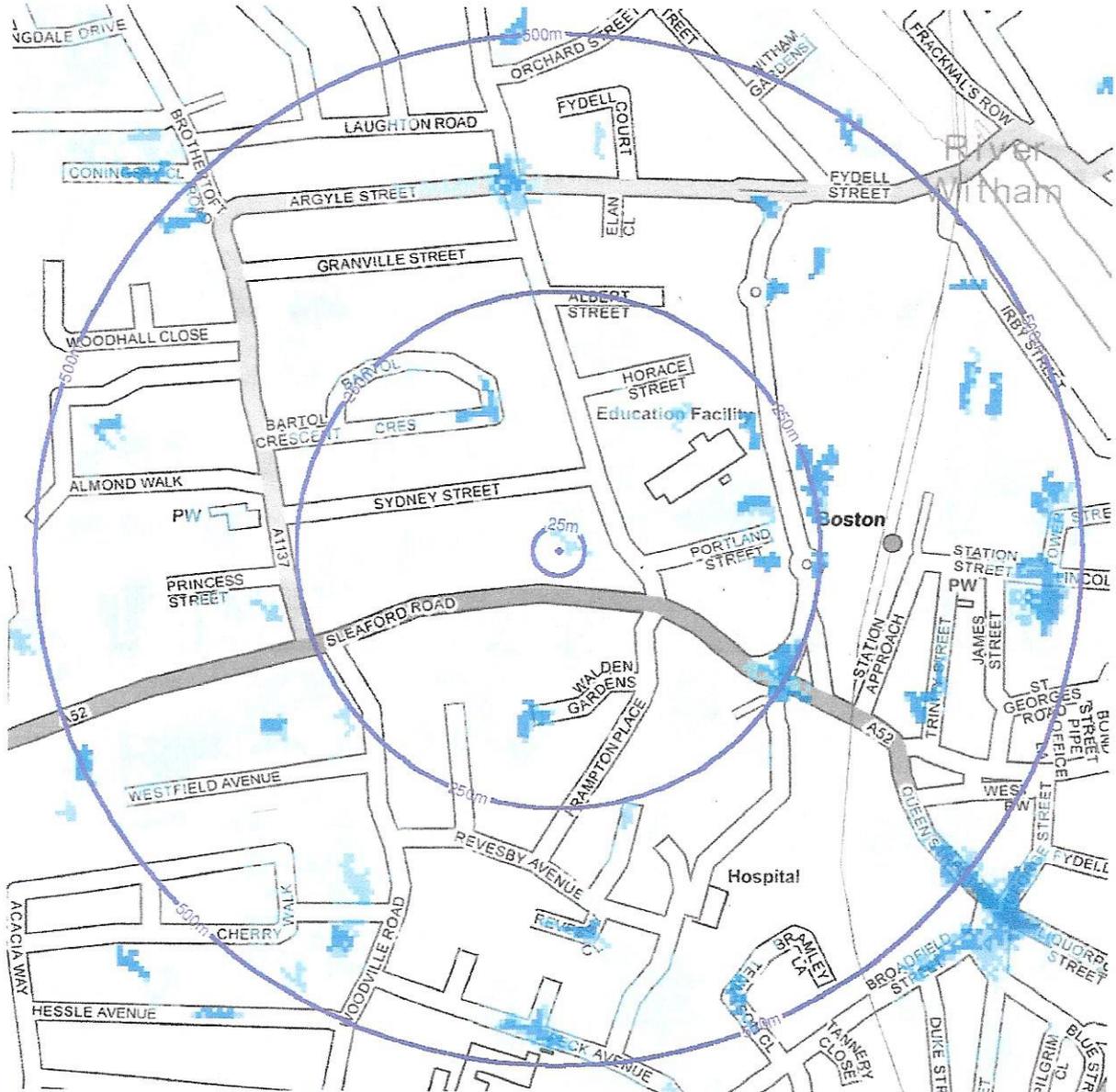
Historic Flood Events





Section 2c: Surface Water Flooding

The map below shows the location of potential surface water flood risk. The potential risk has been modelled on the basis of events with a 1 in 75, 200 or 1000 chance of occurring in any given year. Further details are shown on the following pages.



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Surface Water Flooding



 **Section 2a: River Flooding**

River flooding mainly happens when the river catchment (that is the area of land that feeds water into the river and the streams that flow into the main river) receives greater than usual amounts of water (for example through rainfall or melting of snow). The amount of runoff depends on the soil type, catchment steepness, drainage characteristics, agriculture and urbanisation as well as the saturation of the catchment. The extra water causes the level of the water in the river to rise above its banks or retaining structures. The result is a worst-case scenario and assumes the failure of any defences which may be present.

Enquiry	Result	Contact
Is there a potential risk of river flooding within 250m of the property?	Yes	-

 **Section 2b: Coastal Flooding**

Coastal flooding is the inundation of land caused by sea water rising above normal tidal conditions due to the effects of severe weather conditions (a combination of storm surge, tides and river inflow). The result is a worst-case scenario and assumes the failure of any defences which may be present.

Enquiry	Result	Contact
Is there a potential risk of coastal flooding within 250m of the property?	Yes	-

 **Section 2c: Surface Water Flooding**

Surface water flooding results from rainfall running over ground before entering a watercourse or sewer. It is usually associated with high intensity rainfall events (typically greater than 30mm per hour) but can also occur with lower intensity rainfall or melting snow where the ground is already saturated, frozen, developed (for example in an urban setting) or otherwise has low permeability.

Enquiry	Result	Contact
Is there a potential risk of surface water flooding within 250m of the property?	Yes	-

Next Steps

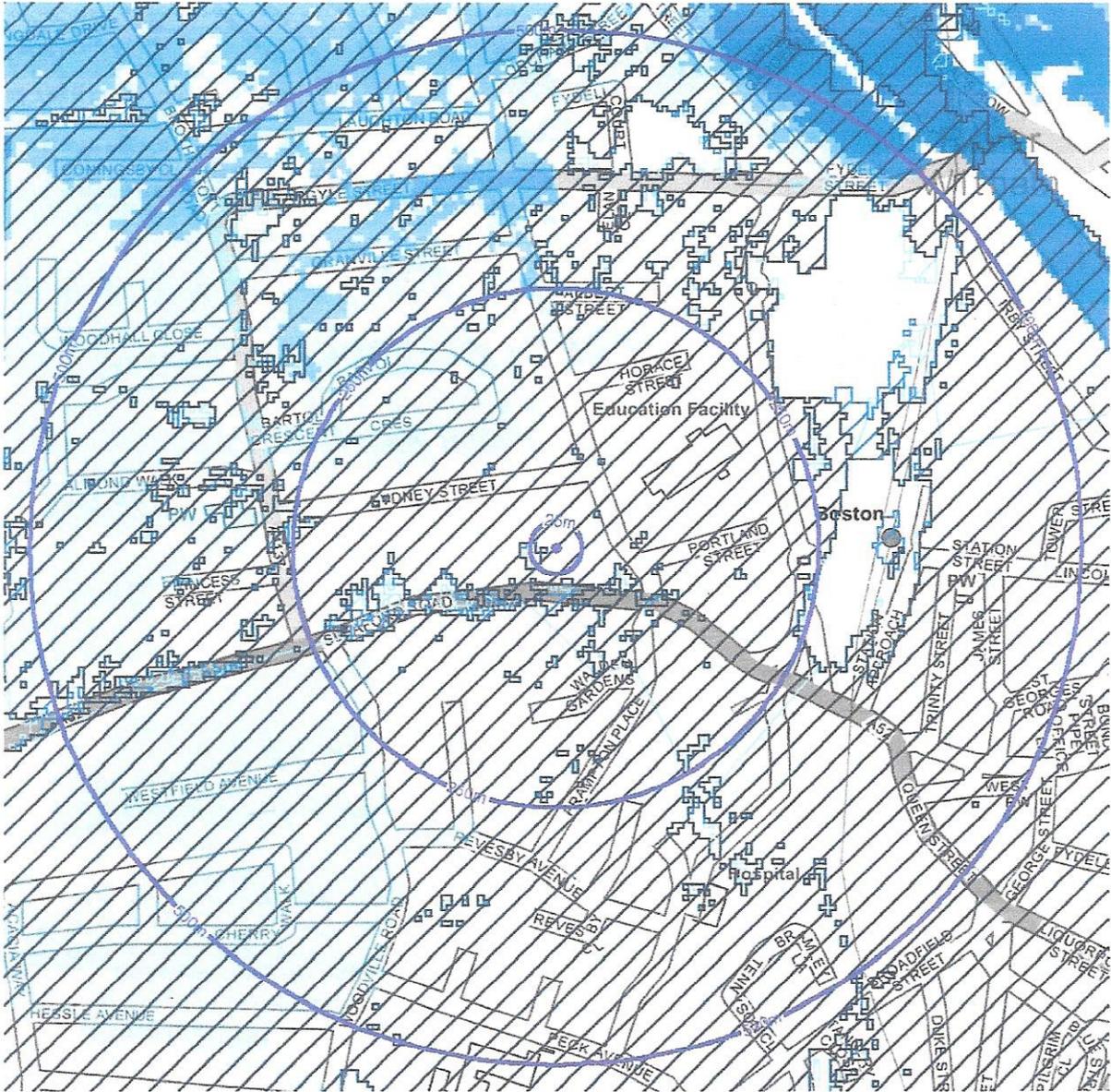
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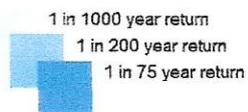
Section 2a and 2b: River and Coastal Flooding

The map below shows the location of potential river and coastal flood risk. The potential risk has been modelled on the basis of events with a 1 in 75, 200 or 1000 chance of occurring in any given year. Further details are shown on the following pages.



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River Flooding



Coastal Flooding

