

**Legend**

- Hydraulic Model Boundary
- Administrative Boundary
- Main River
- Ordinary Watercourse
- Culverted Watercourse
- Assessed Settlements
- Proposed Sites
- Strategic Growth
- Permanent Water Bodies

Surface Water Flood Depth (m)

<span style="background-color: white; border: 1px solid black; display: inline-block; width: 15px; height: 10px; margin-right: 5px;"></span> < 0.1m	<span style="background-color: #0000ff; border: 1px solid black; display: inline-block; width: 15px; height: 10px; margin-right: 5px;"></span> 0.5m to 1.0m
<span style="background-color: #add8e6; border: 1px solid black; display: inline-block; width: 15px; height: 10px; margin-right: 5px;"></span> 0.1m to 0.25m	<span style="background-color: #800080; border: 1px solid black; display: inline-block; width: 15px; height: 10px; margin-right: 5px;"></span> 1.0m to 1.5m
<span style="background-color: #4169e1; border: 1px solid black; display: inline-block; width: 15px; height: 10px; margin-right: 5px;"></span> 0.25m to 0.5m	<span style="background-color: #ff0000; border: 1px solid black; display: inline-block; width: 15px; height: 10px; margin-right: 5px;"></span> > 1.5m

**Notes**

1. This map only shows the predicted likelihood of surface water flooding (this includes flooding from sewers, drains, small watercourses and ditches that occurs in heavy rainfall) for defined areas, and due to the coarse nature of the source data used, are not detailed enough to account for precise addresses.

**Borough Council of King's Lynn & West Norfolk**

Borough Council of  
**King's Lynn & West Norfolk**



**Surface Water Management Plan**

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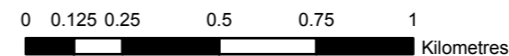
Scale at A3	Date	Drawn by	Approved by
1:19,500	26/09/2011	S.TURNBULL	P.HLINOVSKY

**Surface Water/Ordinary Watercourse Flooding  
1 in 30 Chance of Rainfall Event Occurring  
In Any Given Year (3.33% AEP)  
Heacham Model**

Consultant

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**Figure 13.1.1**