

THIS DRAWING MAY BE USED ONLY FOR
THE PURPOSE INTENDED

Legend

Norwich SWMP Study Area

Flood Depth

<0.1m
 0.1m to 0.25m
 0.25m to 0.5m
 0.5m to 1.0m
 1.0m to 1.5m
 1.5m to 2m
 >2m

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.
2. Users of this map should refer to section 2.3 of the Surface Water Management Plan for a complete description of limitations and accuracy of the flood/hazard extents shown.
3. This map provides a strategic overview of surface water flood risk and may be subject to further analysis in the future.

Norfolk County Council



Surface Water Management Plan

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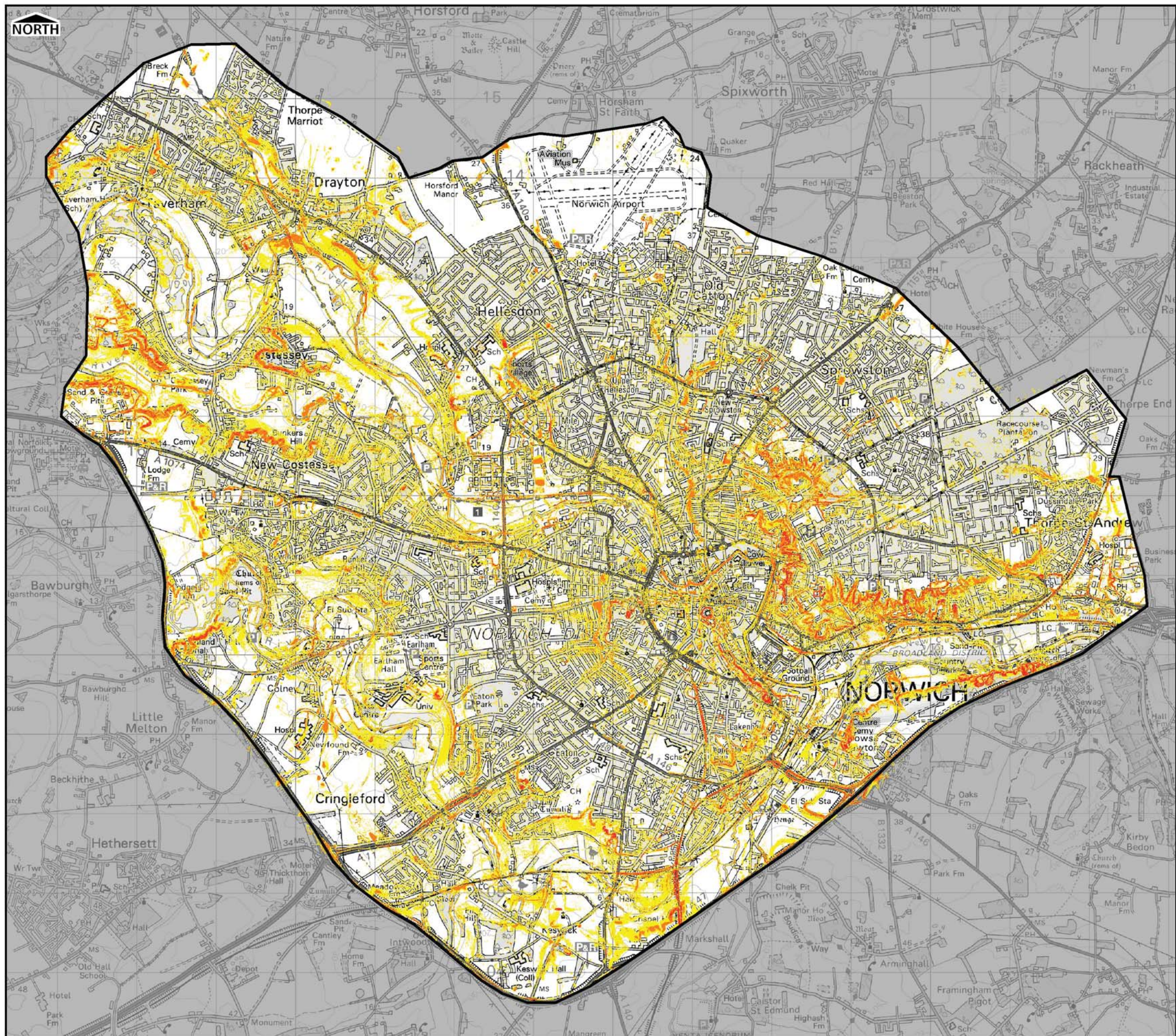
Scale at A3 1:50,000	Date May 2011	Drawn by D.SKILTON	Approved by J.ROBINSON
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Surface Water Flood Depth (m)
1 in 100 Chance of a rainfall event
occurring in any given year (1% AEP)



Scott House
Alencon Link
Baingstoke
Hampshire
RG21 7PP

FIGURE A7a



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Norwich SWMP Study Area

Flood Hazard

<0.75 Caution
(Very low hazard)

0.75 - 1.25 Moderate
(Danger for some)

1.25 - 2.0 Significant
(Danger for most)

<2.0 Extreme
(Danger for all)

Notes

1. Flood Hazard has been defined based upon the joint EA and Defra R&D Technical Report FD2320 (January 2006).
2. Degree of flood hazard can be interpreted as follows:
 - Caution: Flood zone with shallow flowing water or deep standing water
 - Moderate: Flood zone with deep or fast flowing water. Dangerous for children, the elderly and the infirm
 - Significant: Flood zone with deep fast flowing water. Dangerous for most people.
 - Extreme: Flood zone with deep fast flowing water. Dangerous for all (including emergency services)
3. This map provides a strategic overview of surface water flood risk and may be subject to further analysis in the future.

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Surface Water Management Plan

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Scale at A3	Date	Drawn by	Approved by
1:50,000	May 2011	D.SKILTON	J.ROBINSON

**Surface Water Flood Hazard Rating
1 in 100 Chance of a rainfall event
occurring in any given year (1% AEP)**



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FIGURE A7b