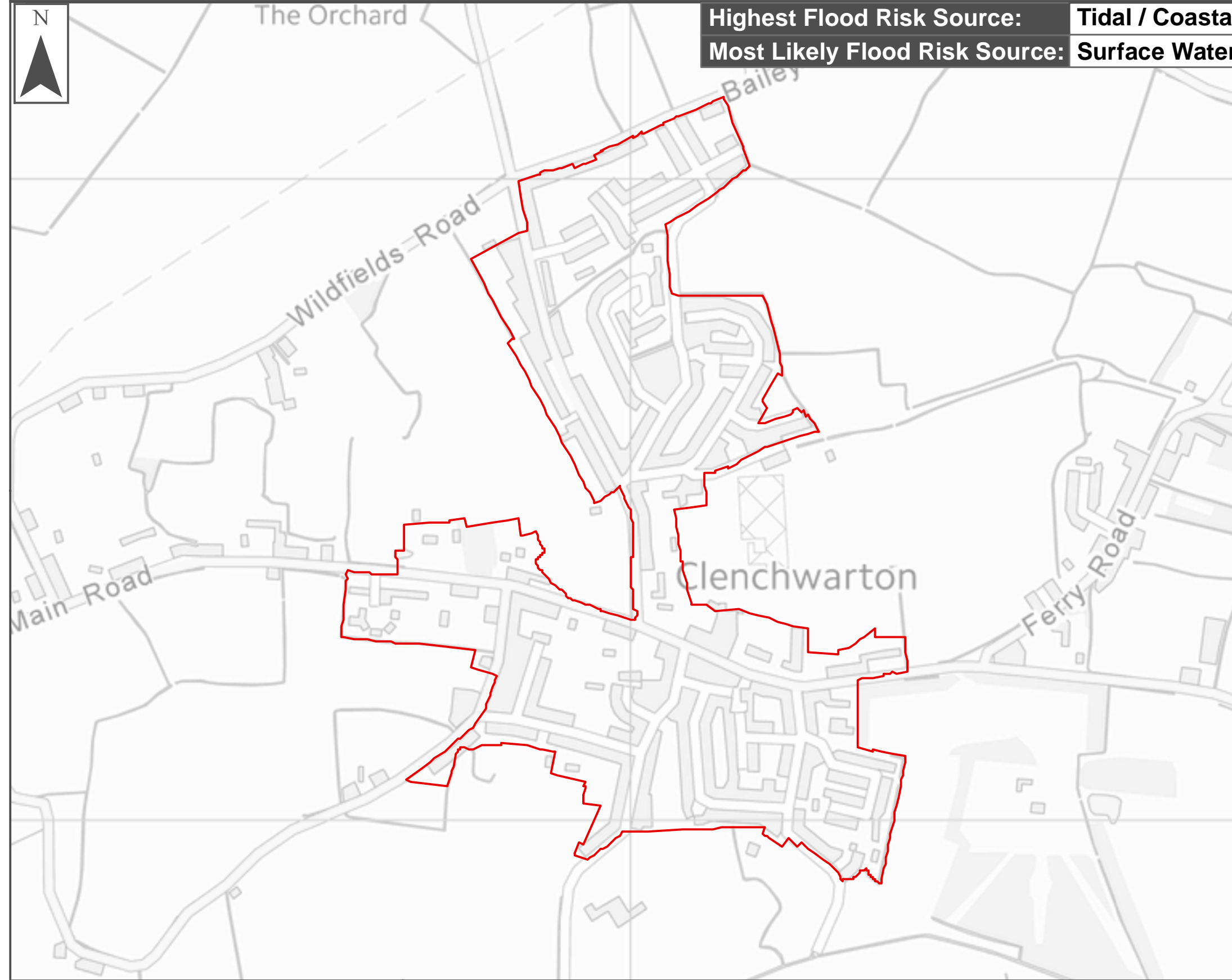
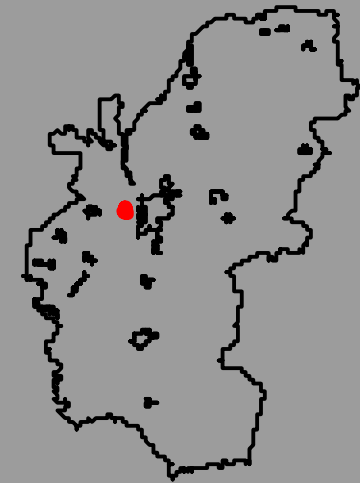




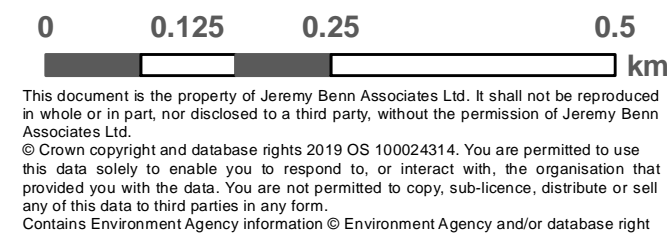
Highest Flood Risk Source: Tidal / Coastal
 Most Likely Flood Risk Source: Surface Water

KINGS LYNN LEVEL 2
 STRATEGIC FLOOD RISK ASSESSMENT



LEGEND

Sources of Flooding		Most likely cause of flooding (3.3% AEP)		Highest risk of flooding (0.1% AEP)	
Flood Zones		Depth (m)		Depth (m)	
	Flood Zone Indicative 3b		0 - 0.6		0 - 0.6
	Flood Zone 3b		0.6 - 1		0.6 - 1
	Flood Zone 3a		1 - 2		1 - 2
	Flood Zone 2		2 - 3		2 - 3
Surface Water			3 - 4		3 - 4
	RoFfSW 3.3% AEP Extent		4 +		4 +
	RoFfSW 1% AEP Extent	Velocity (m/s)		Velocity (m/s)	
	RoFfSW 0.1% AEP Extent		0 - 0.2		0 - 0.2
Areas Susceptible to Groundwater Flooding			0.2 - 0.5		0.2 - 0.5
	< 25%		0.5 - 1.0		0.5 - 1.0
	>= 25% <50%		1.0 - 2.0		1.0 - 2.0
	>= 50% <75%		2.00 +		2.00 +
	>= 75%	Hazard Rating		Hazard Rating	
Climate Change			Very low hazard - caution		Very low hazard - caution
Fluvial Climate Change			Danger for some		Danger for some
	Fluvial 1% AEP + 35%		Danger for most		Danger for most
	Fluvial 1% AEP + 65%		Danger for all		Danger for all
	Fluvial 0.1% AEP + 25%	Risk of flooding from rivers and sea		Other	
Tidal Climate Change			High		Source Protection Zone present
	Tidal 0.5% AEP		Medium		Historic Landfill Sites
	Tidal 0.1% AEP		Low		
Surface Water Climate Change			Very Low		
	Surface Water 1% AEP + 40%				



Authority Information	Flood Defences	Breach Depth (m)	Emergency Planning
Community	Embankment	0 - 0.6	Flood Warning Areas
Kings Lynn Council Boundary	Flood Gate	0.6 - 1	Flood Alert Areas
Main Rivers	Flood Walls	1 - 2	Historical Flood Outlines
Detailed River Network	Areas Benefitting from Flood Defences	2 - 3	Recorded Flood Outlines
IDB Drains	Residual Risk (Breach)	3 - 4	
		4 +	

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