



Debenham is a village with a population of approximately 1900 situated to the east of the study area. Its key services include shops, schools, leisure centre, and industrial units.

Parts of the northeast, east and south east of Debenham are situated within Flood Zones 2, 3a and 3b, including development adjacent to the Cherry Tree watercourse on Low Road and Moores Close. The main areas at risk from fluvial flooding from the Deben are Priory Lane, Water Lane, High Street, Kenton Road and Chancery Lane.

DG5 data for external and internal sewer flooding incidents has been obtained from Anglian Water which shows no occurrences of groundwater flooding in Debenham.

BGS geology maps and the EA groundwater vulnerability maps show Debenham to be underlain by a minor aquifer of intermediate vulnerability. This means that although small, the risk for groundwater flooding exists.

There are historic records of flooding occurring in Debenham in

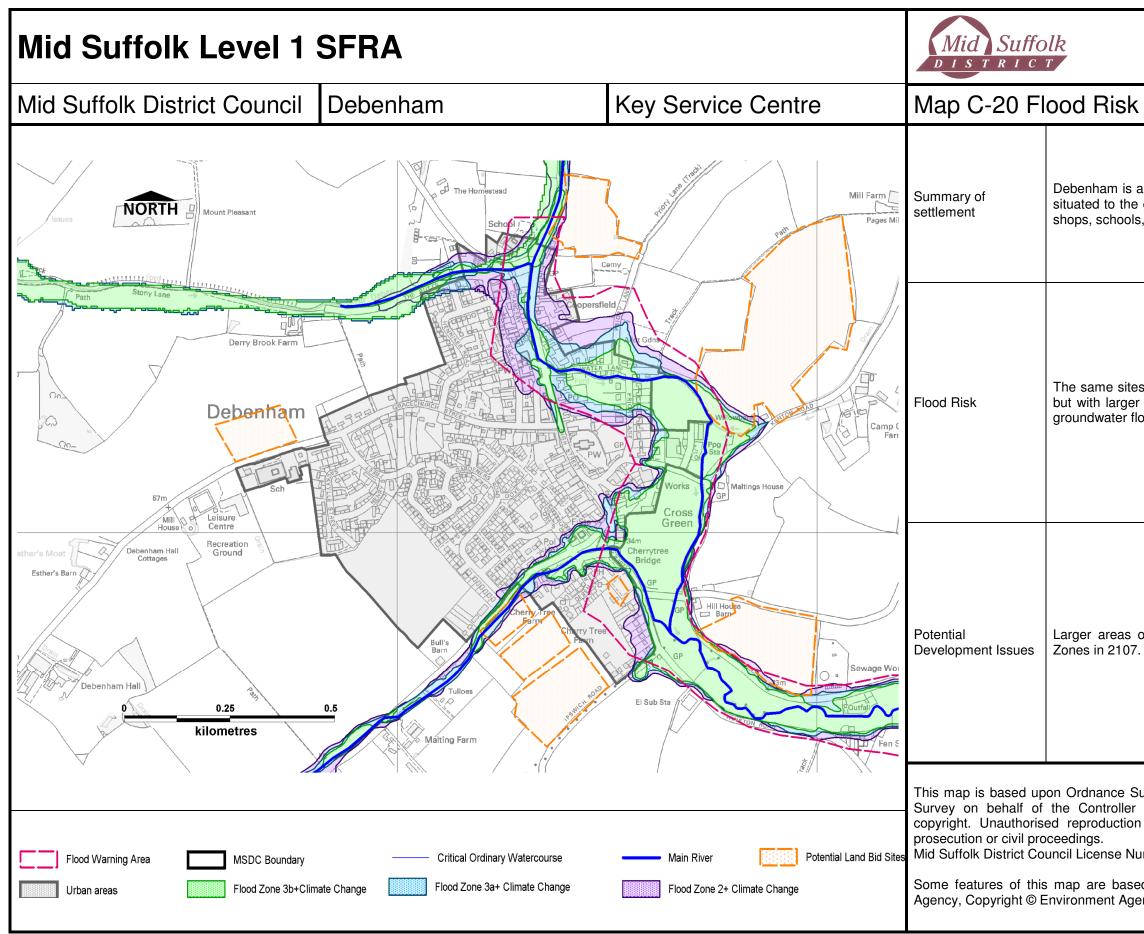
Parts of the potential land bid sites north of Kenton Road, adjacent to Cherry Tree Farm, South of Hill House Farm and north of Coopersfield are situated within Flood Zones 2, 3a and

There are also conservation and special landscape areas

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown copyright. Unauthorised reproduction infringes Crown copyright and may lead to

Mid Suffolk District Council License Number 10001780 Contract Number 2007/01

Some features of this map are based on information provided by the Environment



east of the study area. Its key services include leisure centre, and industrial units. a fall within the Flood Zone 2,3a and 3b in 2107 areas being affected than in 2007. Pluvial and boding remain as potential risks of potential development sites fall within Flood urvey material with the permission of Ordnance of Her Majesty's Stationery Office © Crown infringes Crown copyright and may lead to mber 10001780 Contract Number 2007/01 d on information provided by the Environment	
e village with a population of approximately 1900 east of the study area. Its key services include leisure centre, and industrial units.	Scot+ Wilson
east of the study area. Its key services include leisure centre, and industrial units. a fall within the Flood Zone 2,3a and 3b in 2107 areas being affected than in 2007. Pluvial and boding remain as potential risks of potential development sites fall within Flood urvey material with the permission of Ordnance of Her Majesty's Stationery Office © Crown infringes Crown copyright and may lead to mber 10001780 Contract Number 2007/01 d on information provided by the Environment	2107
areas being affected than in 2007. Pluvial and boding remain as potential risks of potential development sites fall within Flood urvey material with the permission of Ordnance of Her Majesty's Stationery Office © Crown infringes Crown copyright and may lead to mber 10001780 Contract Number 2007/01 d on information provided by the Environment	a village with a population of approximately 1900 east of the study area. Its key services include , leisure centre, and industrial units.
urvey material with the permission of Ordnance of Her Majesty's Stationery Office © Crown infringes Crown copyright and may lead to mber 10001780 Contract Number 2007/01 d on information provided by the Environment	s fall within the Flood Zone 2,3a and 3b in 2107 areas being affected than in 2007. Pluvial and poding remain as potential risks
of Her Majesty's Stationery Office © Crown infringes Crown copyright and may lead to mber 10001780 Contract Number 2007/01 d on information provided by the Environment	of potential development sites fall within Flood
	urvey material with the permission of Ordnance of Her Majesty's Stationery Office © Crown infringes Crown copyright and may lead to umber 10001780 Contract Number 2007/01 d on information provided by the Environment ency, 2007