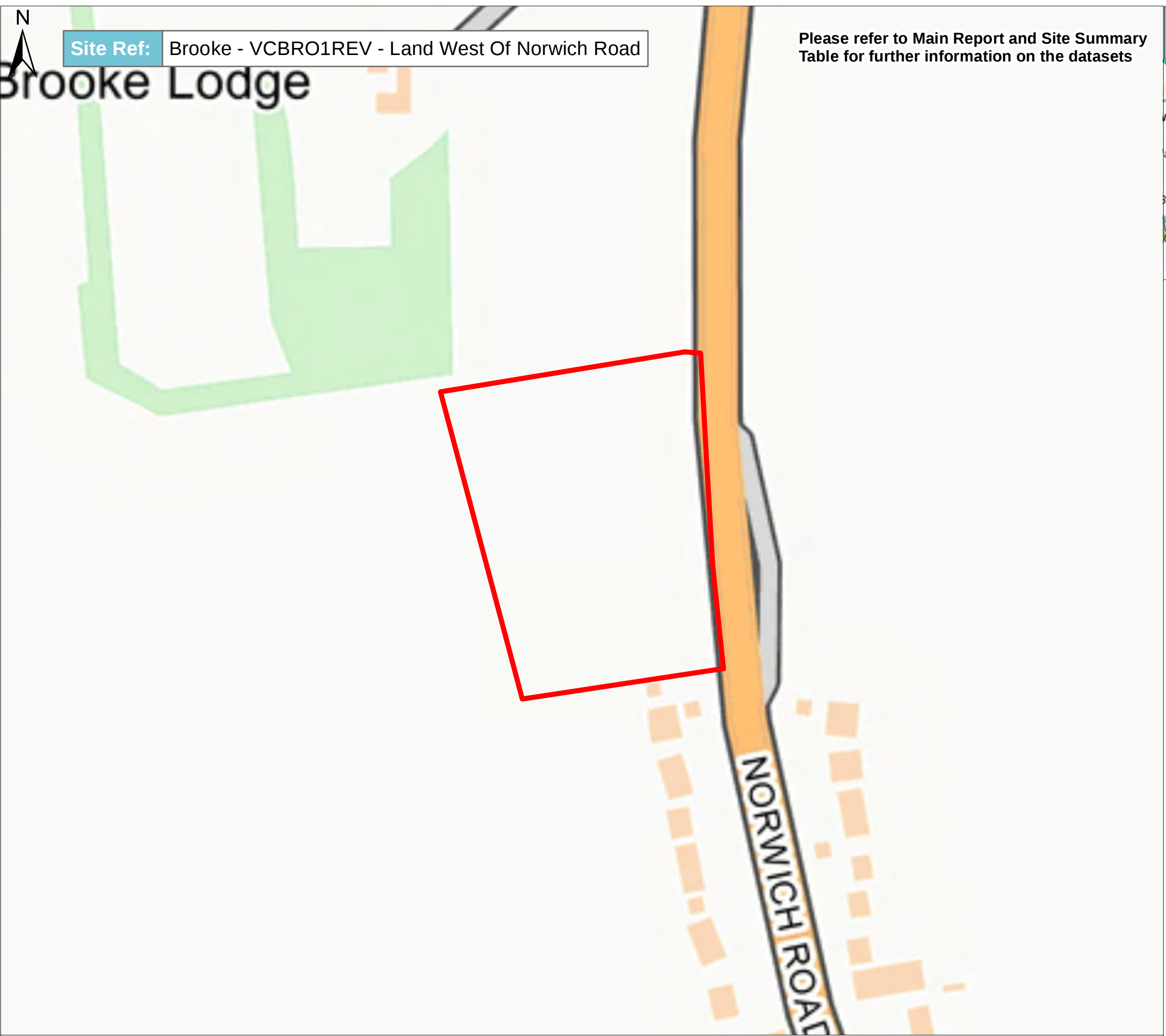




Site Ref: Brooke - VCBRO1REV - Land West Of Norwich Road

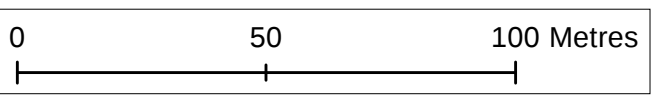
Please refer to Main Report and Site Summary Table for further information on the datasets

South Norfolk
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All layers are automatically off

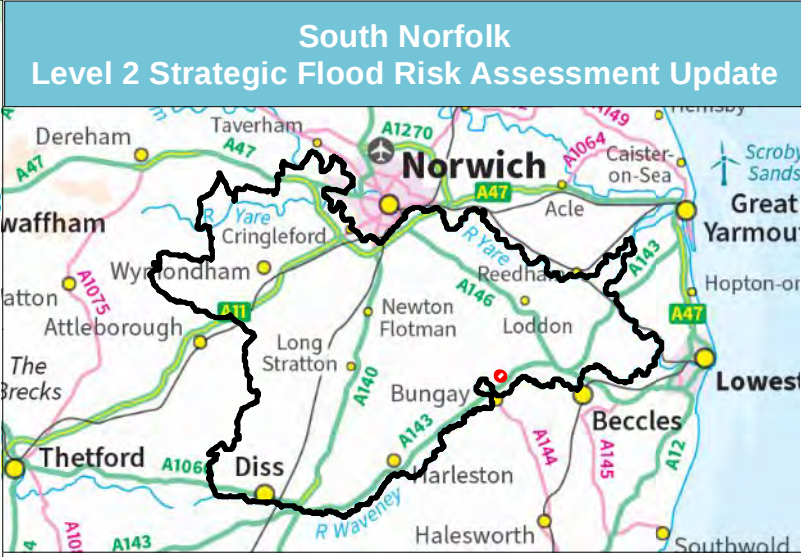
☐ Level 2 SFRA Sites	☐ South Norfolk District Council Boundary	☐ Statutory Main Rivers	☐ Detailed River Network
Flood Defences			
☐ High ground			
Topography (mAOD)			
High : 40.0			
Low : 33.9			
Flood Zones			
☐ Flood Zone 3b			
☐ Flood Zone 3a			
☐ Flood Zone 2			
Fluvial - Climate Change			
☐ 3.3% AEP plus Central climate change allowance			
☐ 1% AEP plus Central climate change allowance			
☐ 0.1% AEP plus Central climate change allowance			
Reservoir Flood Extent			
☐ Wet Day			
☐ Dry Day			
Surface Water - Present Day Extent			
☐ 3.3% AEP			
☐ 1% AEP			
☐ 0.1% AEP			
Surface Water - Climate Change Extent			
☐ 1% AEP plus 40% (Upper End) climate change allowance			
EA Flood Warnings and Flood Alerts			
☐ Flood Warning Areas			
☐ Flood Alert Areas			
Surface Water - Flood Depths (m)			
☐ Present Day - 1% AEP			
☐ Climate Change - 1% AEP plus 40%			
<0.15			
0.15-0.30			
0.30-0.60			
0.60-0.90			
0.90-1.20			
1.20-2.30			
Surface Water - Present Day Velocity (m/s)			
☐ <= 0.25			
0.25-0.50			
0.50-1.00			
1.00-2.00			
3.3% AEP			
1% AEP			
0.1% AEP			
Surface Water - Present Day Hazard			
☐ Very Low Hazard			
☐ Danger for Some			
☐ Danger for Most			
☐ Danger for All			
3.3% AEP			
1% AEP			
0.1% AEP			
☐ JBA Groundwater Emergence Map - Water distance below ground surface (m)			
Less than 0.025m below surface			
Between 0.025m and 0.5m below surface			
Between 0.5m and 5m below surface			
At least 5m below surface			
No risk			
Historic Flood Map			
☐ EA Historic Flood Map			





Site Ref: Ditchingham - VCDIT1REVA - Land BetweenThwaite Rd/Tunneys Ln

Please refer to Main Report and Site Summary Table for further information on the datasets



All layers are automatically off

☐

Level 2 SFRA Sites

☐

South Norfolk District Council Boundary

☐

Statutory Main Rivers

☐

Detailed River Network

☐

Flood Defences

☐

High ground

☐

Topography (mAOD)

High : 26.4

Low : 2.87

Flood Zones

☐

Flood Zone 3b

☐

Flood Zone 3a

☐

Flood Zone 2

☐

Fluvial - Climate Change

3.3% AEP plus Central climate change allowance

1% AEP plus Central climate change allowance

0.1% AEP plus Central climate change allowance

☐

Reservoir Flood Extent

Wet Day

Dry Day

☐

Surface Water - Present Day Extent

3.3% AEP

1% AEP

0.1% AEP

☐

Surface Water - Climate Change Extent

1% AEP plus 40% (Upper End) climate change allowance

☐

EA Flood Warnings and Flood Alerts

Flood Warning Areas

Flood Alert Areas

Surface Water - Flood Depths (m)

Present Day - 1% AEP

Climate Change - 1% AEP plus 40%

<0.15

0.15-0.30

0.30-0.60

0.60-0.90

0.90-1.20

1.20-2.30

☐

Surface Water - Present Day Velocity (m/s)

<= 0.25

0.25-0.50

0.50-1.00

1.00-2.00

3.3% AEP

1% AEP

0.1% AEP

☐

Surface Water - Present Day Hazard

Very Low Hazard

Danger for Some

Danger for Most

Danger for All

3.3% AEP

1% AEP

0.1% AEP

☐

JBA Groundwater Emergence Map - Water distance below ground surface (m)

Less than 0.025m below surface

Between 0.025m and 0.5m below surface

Between 0.5m and 5m below surface

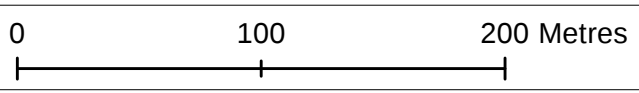
At least 5m below surface

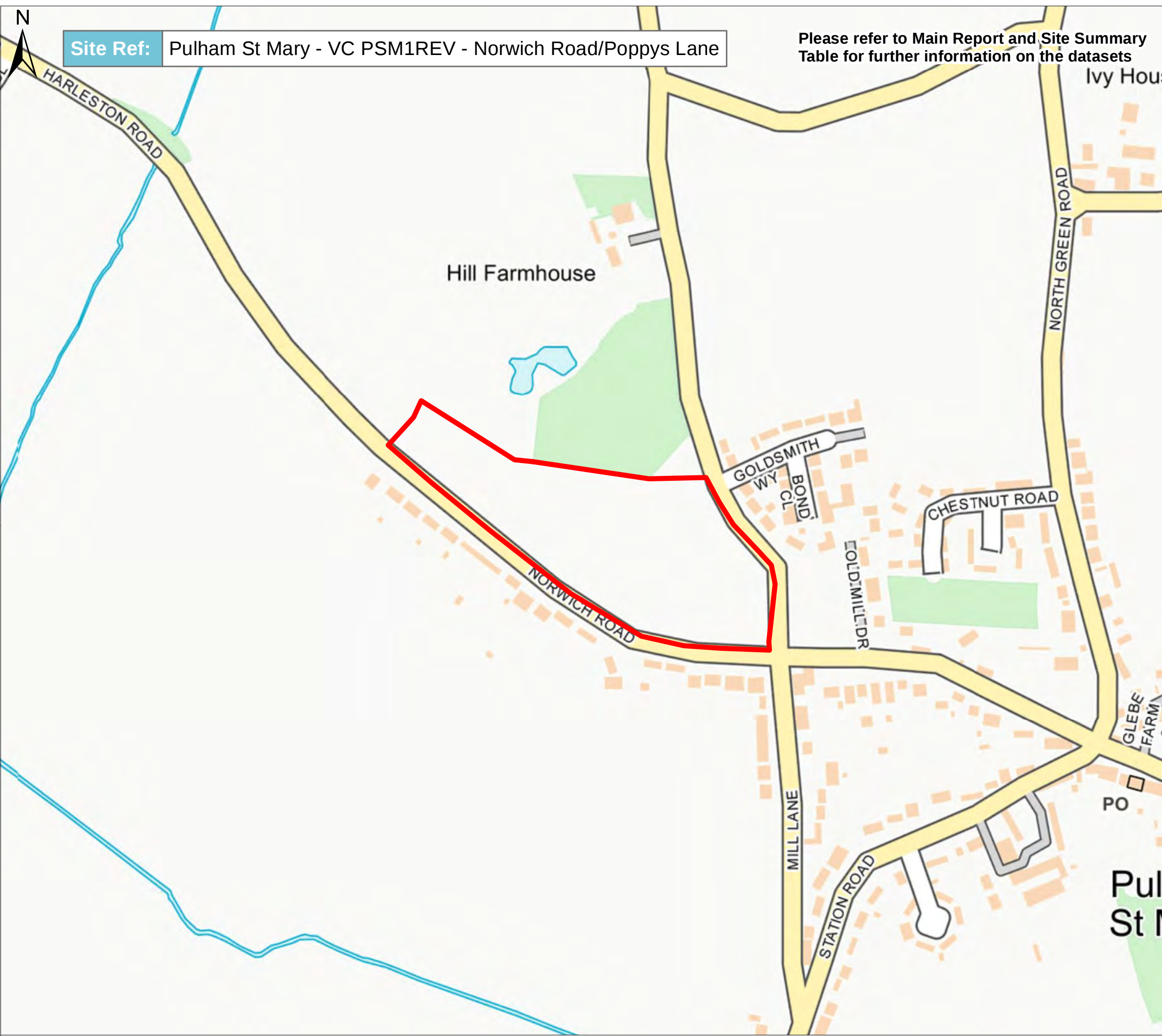
No risk

☐

Historic Flood Map

EA Historic Flood Map





Site Ref: Pulham St Mary - VC PSM1REV - Norwich Road/Poppys Lane

Please refer to Main Report and Site Summary Table for further information on the datasets

South Norfolk
Level 2 Strategic Flood Risk Assessment Update



All layers are automatically off

☐ Level 2 SFRA Sites	☐ Surface Water - Flood Depths (m)
☐ South Norfolk District Council Boundary	☐ Present Day - 1% AEP
☐ Statutory Main Rivers	☐ Climate Change - 1% AEP plus 40%
☐ Detailed River Network	☐ <0.15
☐ Flood Defences	☐ 0.15-0.30
☐ High ground	☐ 0.30-0.60
☐ Topography (mAOD)	☐ 0.60-0.90
☐ High : 48.5	☐ 0.90-1.20
☐ Low : 27.1	☐ 1.20-2.30
☐ Flood Zones	☐ Surface Water - Present Day Velocity (m/s)
☐ Flood Zone 3b	☐ <= 0.25
☐ Flood Zone 3a	☐ 0.25-0.50
☐ Flood Zone 2	☐ 0.50-1.00
☐ Fluvial - Climate Change	☐ 1.00-2.00
☐ 3.3% AEP plus Central climate change allowance	☐ 3.3% AEP
☐ 1% AEP plus Central climate change allowance	☐ 1% AEP
☐ 0.1% AEP plus Central climate change allowance	☐ 0.1% AEP
☐ Reservoir Flood Extent	☐ Surface Water - Present Day Hazard
☐ Wet Day	☐ Very Low Hazard
☐ Dry Day	☐ Danger for Some
☐ Surface Water - Present Day Extent	☐ Danger for Most
☐ 3.3% AEP	☐ Danger for All
☐ 1% AEP	☐ 3.3% AEP
☐ 0.1% AEP	☐ 1% AEP
☐ Surface Water - Climate Change Extent	☐ 0.1% AEP
☐ 1% AEP plus 40% (Upper End) climate change allowance	☐ JBA Groundwater Emergence Map - Water distance below ground surface (m)
☐ EA Flood Warnings and Flood Alerts	☐ Less than 0.025m below surface
☐ Flood Warning Areas	☐ Between 0.025m and 0.5m below surface
☐ Flood Alert Areas	☐ Between 0.5m and 5m below surface
	☐ At least 5m below surface
	☐ No risk
	☐ Historic Flood Map
	☐ EA Historic Flood Map

