Land north of Stoke Road and west of Clint Road, Thornton

TSS0453

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

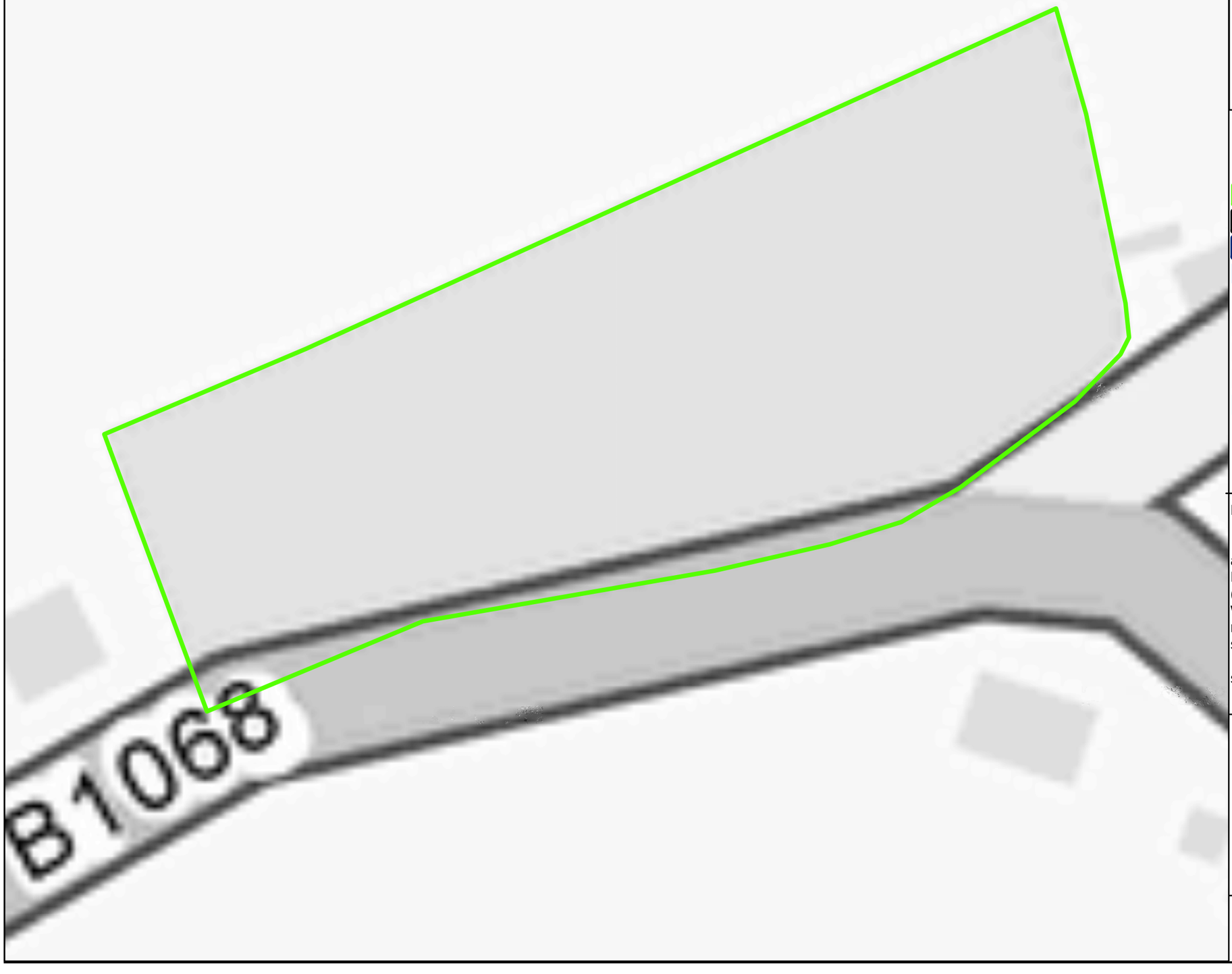
0 10 20 40 Metres

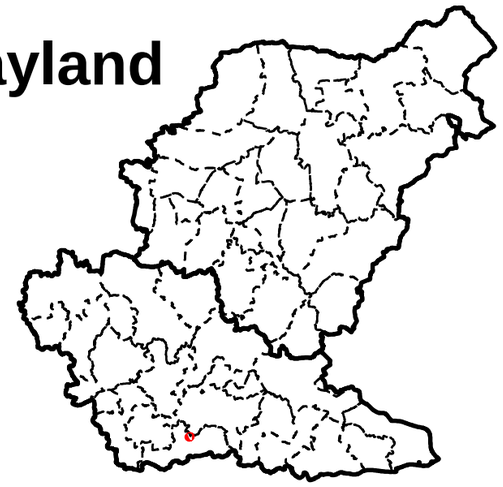
Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land north of B1068 and east of Sudbury Road, Stoke by Nayland

SS0465





Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

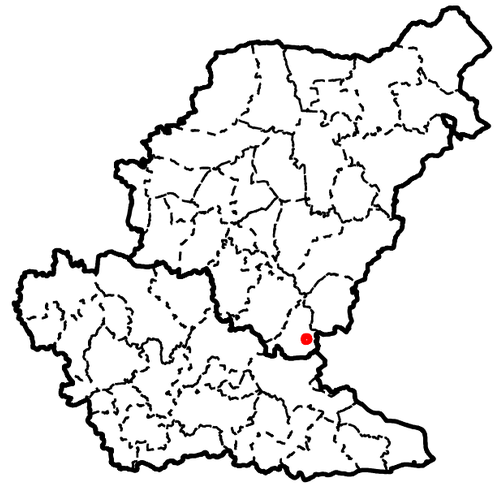
DATE DRAWN: 20/08/2020

Land east of The Street, Bramford

N

SS0478

B1113



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

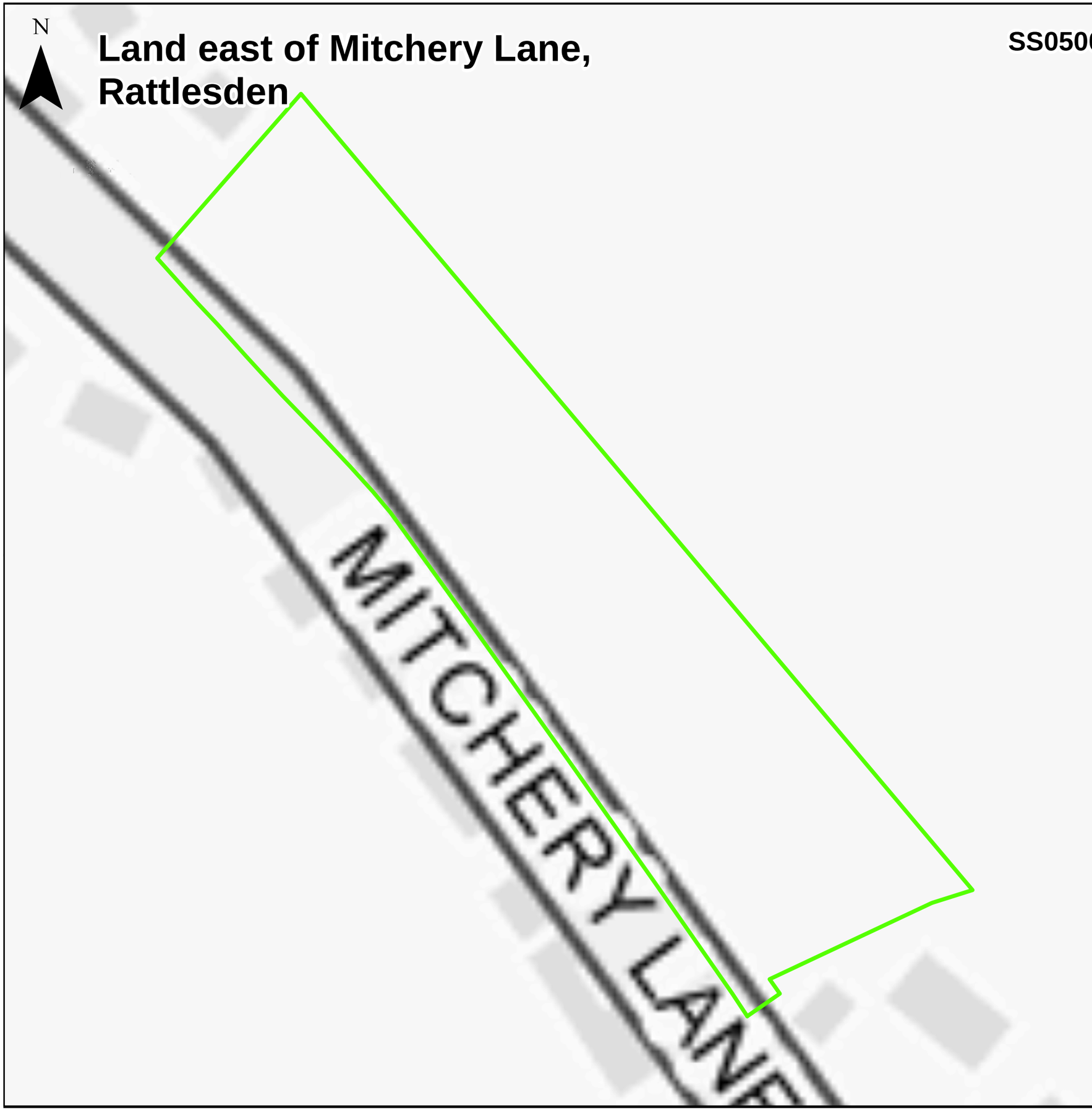
0 20 40 80
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Mitchery Lane, Rattlesden

SS0500



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

N

Angel Court, Angel Street, Hadleigh

SS0502

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land north-east of Valley View, Stanstead

SS0503

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 3.75 7.5 15 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Council Depot, Wenham Magna

SS0507

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land north of Newton Road, Sudbury

SS0509

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

N

Land east of Upper Street, Stanstead

SS0512

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

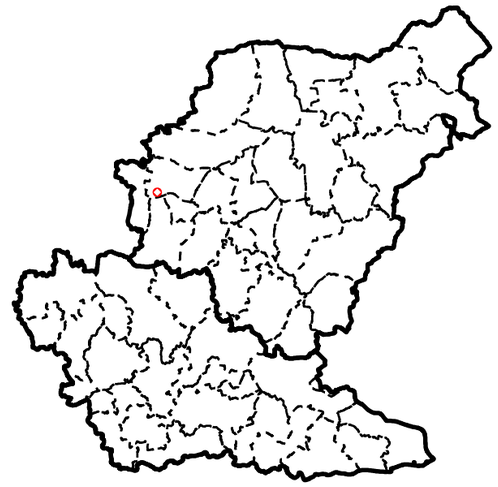
Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

N

Land between New Road and Leys Road, Tostock

SS0513



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 4.75 9.5 19
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south-east of Duke Street, Hintlesham

SS0517

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

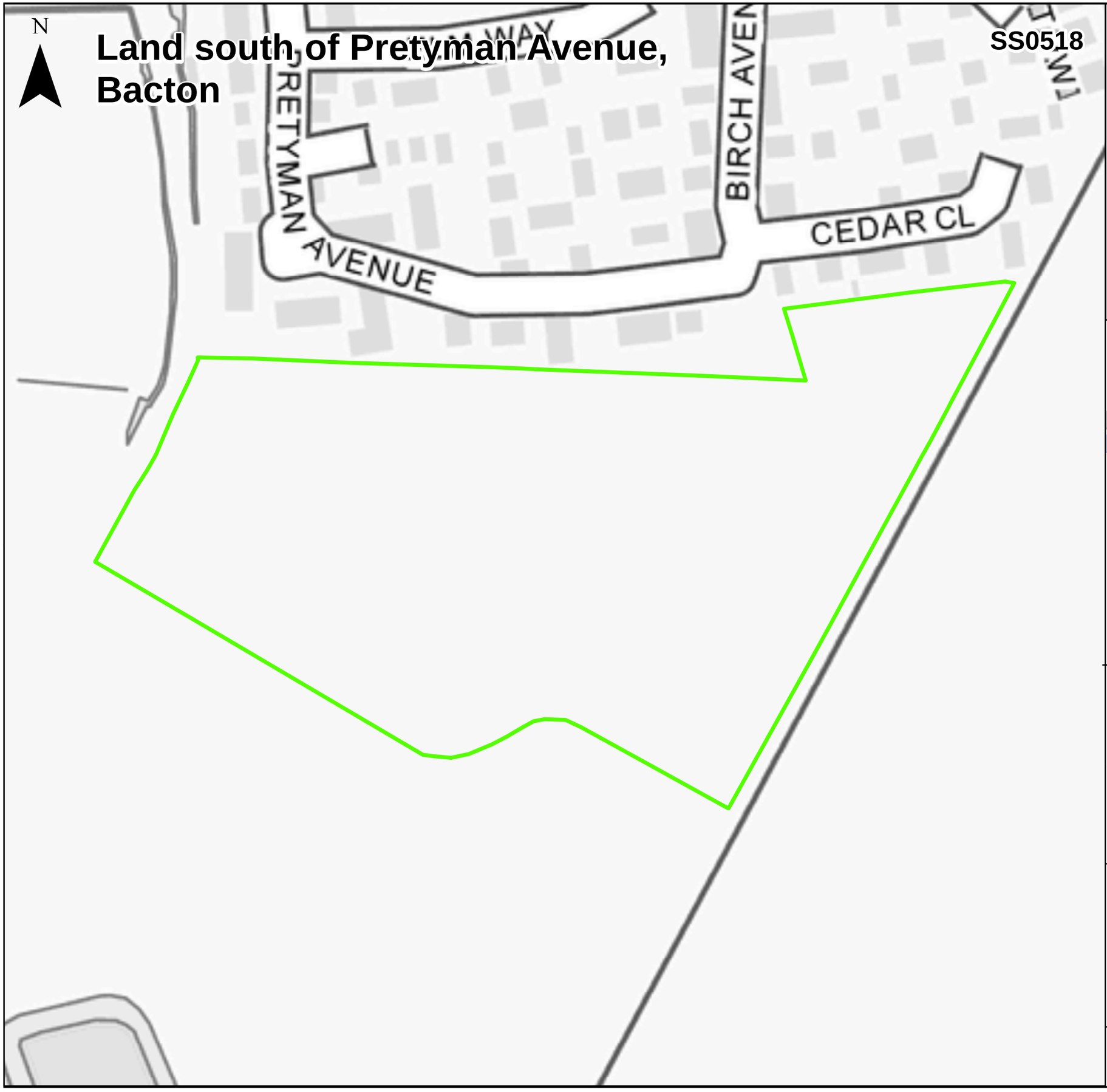
0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN: 20/08/2020

Land south of Pretyman Avenue, Bacton

SS0518



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 25 50 100
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Former Mid Suffolk District Council Offices and Car Park, Needham Market

SS0530

N

PW

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

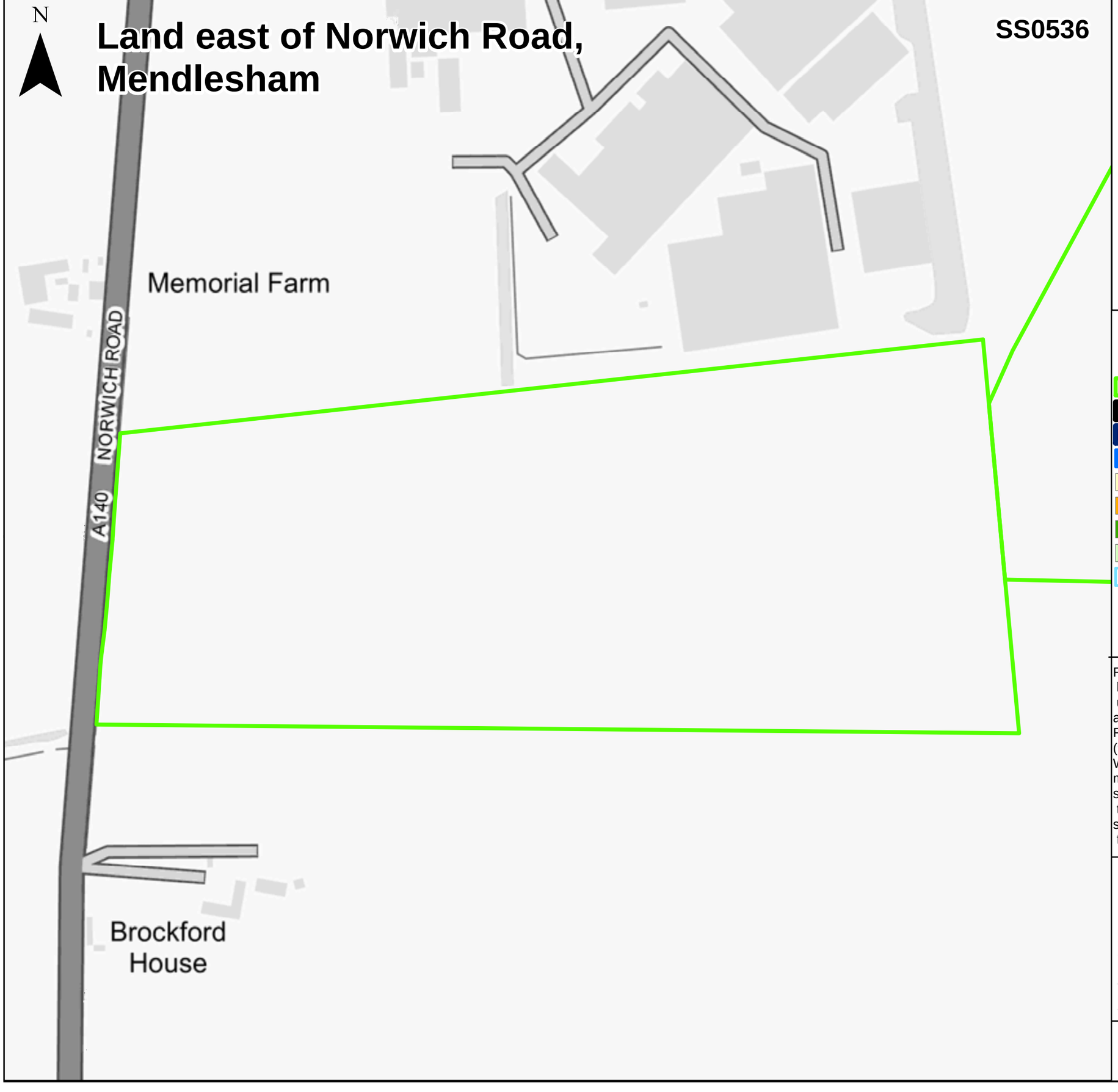
0 10 20 40 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Norwich Road, Mendlesham

SS0536



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 40 80 160 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Former Babergh District Council Offices, Hadleigh

SS0537

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

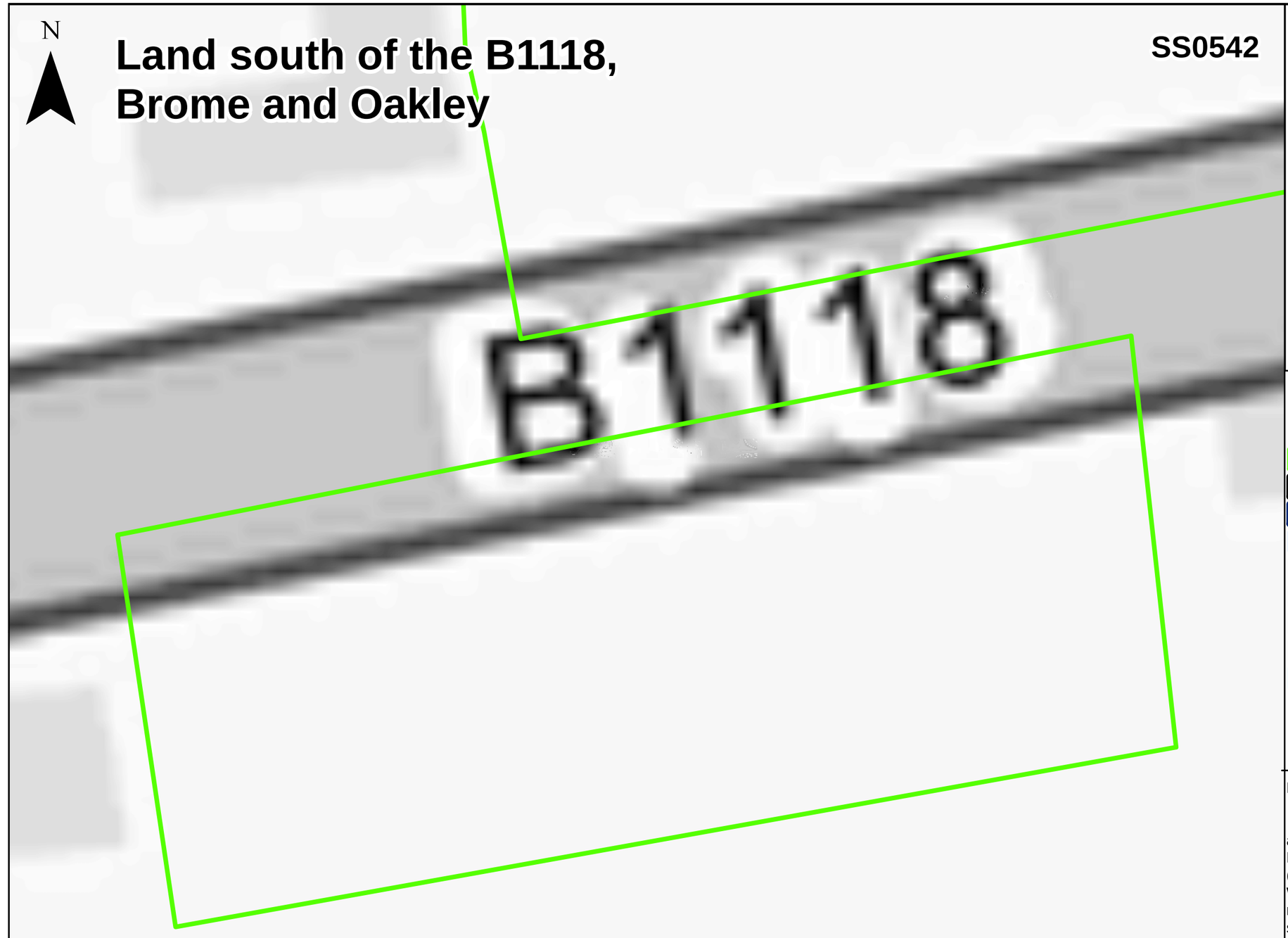
0 5 10 20
Metres

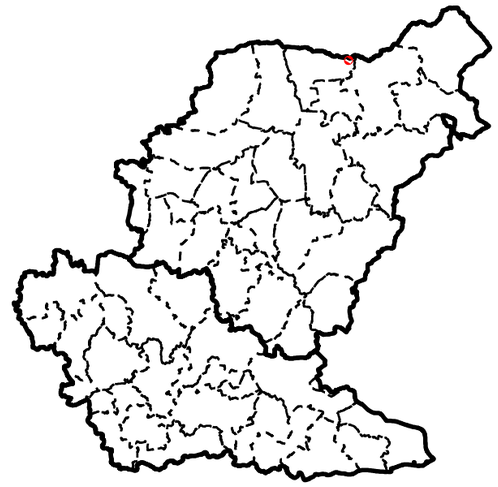
Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south of the B1118, Brome and Oakley

SS0542





Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 4.75 9.5 19 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN: 20/08/2020

Land south of Old Stowmarket Road, Woolpit

SS0547

N

OLD STOWMARKET ROAD

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

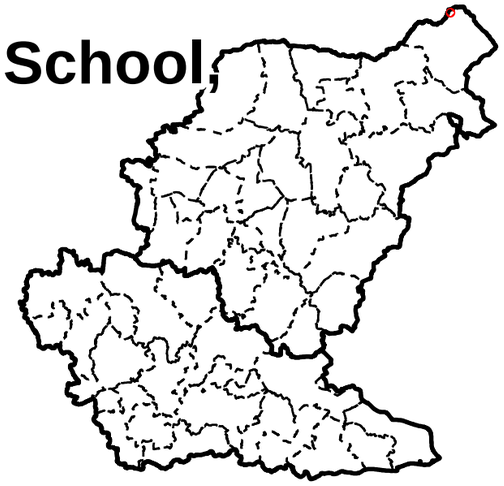
0 20 40 80 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Withersdale Road, opposite Mendham Primary School, Mendham

SS0550



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Norwich Road, Barham

SS0551

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 40 80 160 Metres

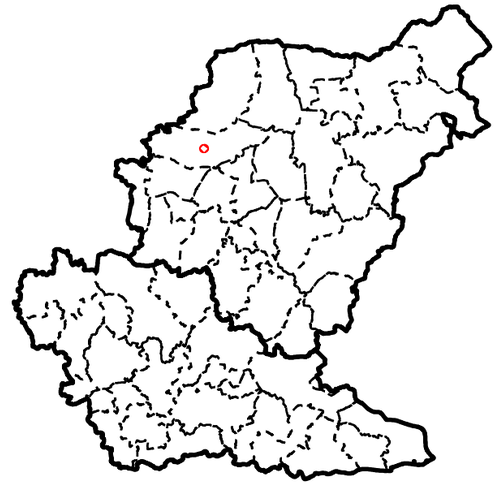
Appendix J - Future Flood Zone 3a

DATE DRAWN: 20/08/2020

N

Land to the south of Long Thurlow Road, Long Thurlow

SS0558



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of A140 The Street, Wetheringsett

SS0570

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

N

Land south of Church Road, Worlingworth

SS0573

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 4.25 8.5 17 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Queen Street, Stradbroke

SS0575

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 15 30 60 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN: 20/08/2020

Land north of Red Hill Road/ Malyon Road, Hadleigh

SS0584

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 15 30 60 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south of High Road, Leavenheath

SS0587

N

HIGH ROAD

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 12.5 25 50 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Waldringfield Road and north of Church Field Road, Sudbury

SS0590

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 30 60 120 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

N

6 Acre Field, Belstead

SS0591

HOLLY LANE

ad

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 12.5 25 50 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south-west of London Road, Copdock and Washbrook

SS0593

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

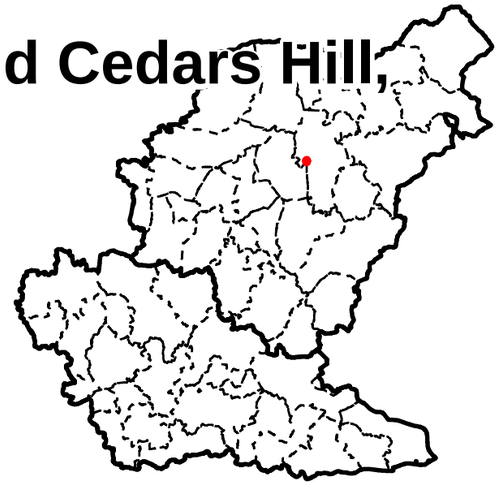
Land to the north-east of the junction between The Street and Cedars Hill, Wetheringsett

SS0599

N

THE STREET

A140



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 10 20 40 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land north of Barking Road and west of Hascot Hill, Barking

SS0603

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Bowl Road and north-west of Cobbold Close, Battisford

SS0612

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

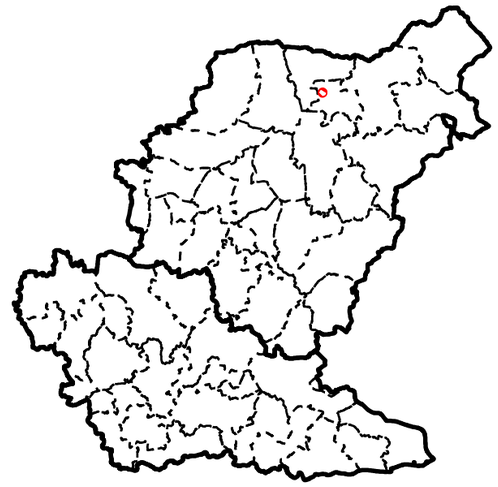
Appendix J - Future Flood Zone 3a

DATE DRAWN: 20/08/2020

N

Land north of Millfield, Eye

SS0614



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 10 20 40 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land at allotments north of Millfield, Eye

SS0615

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

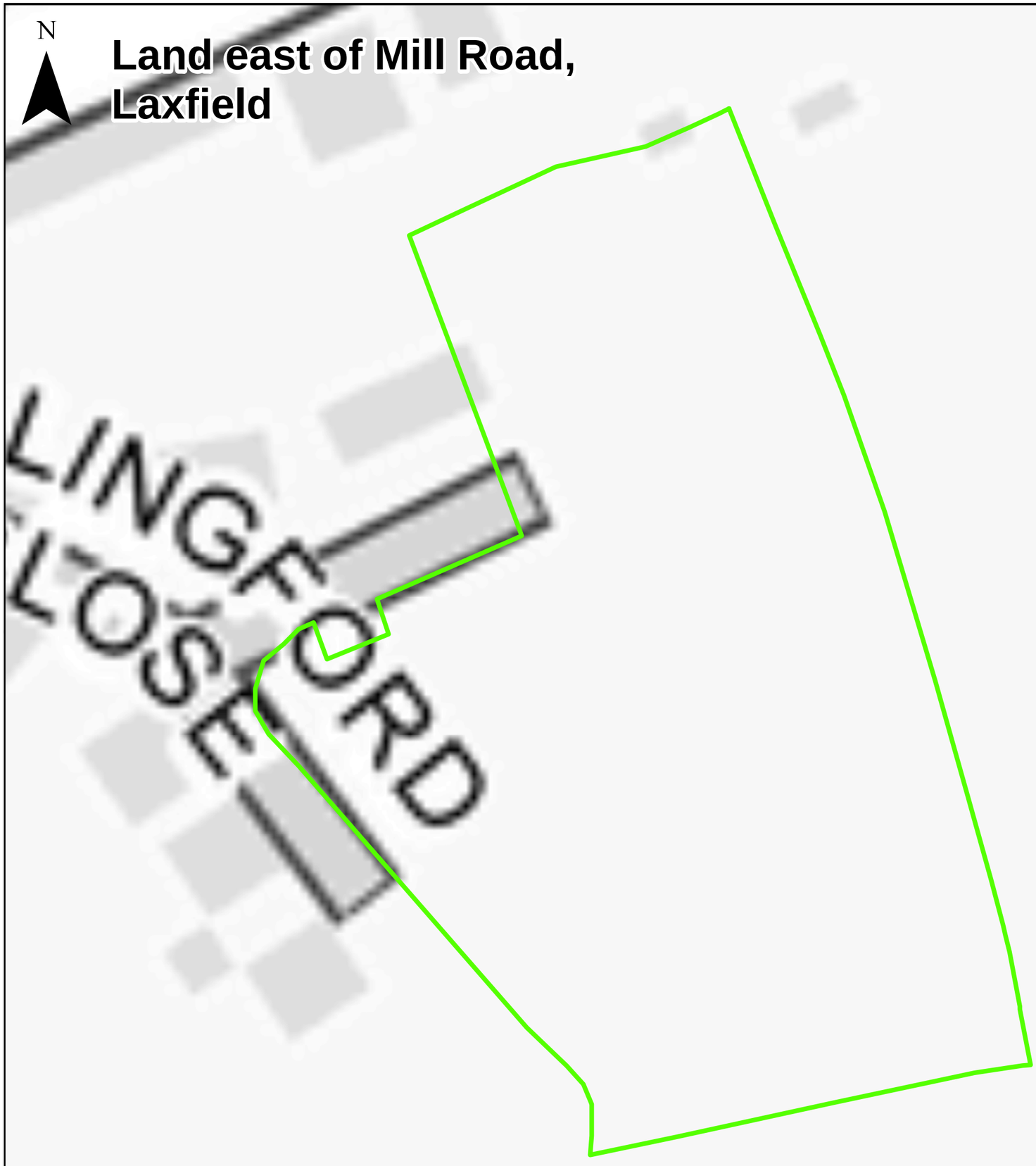
0 10 20 40 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land east of Mill Road, Laxfield

SS0616



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

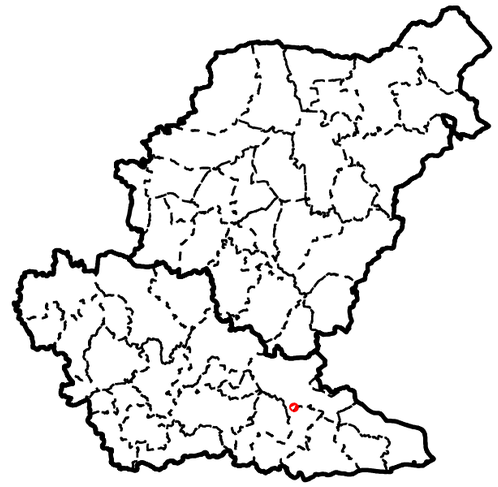
Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

N

Land west of London Road, Copdock and Washbrook

SS0620



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

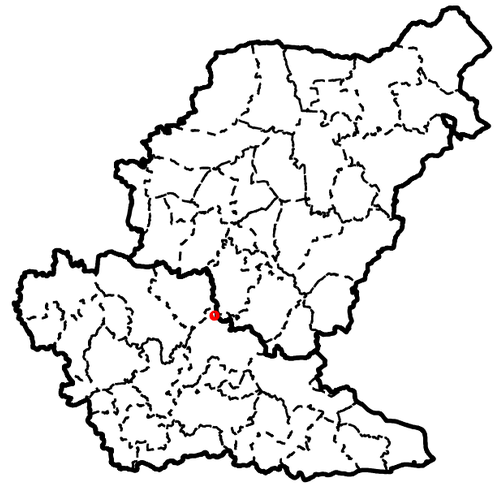
0 5 10 20
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land to north of Ipswich Road, Nedging-with-Naughton

SS0628



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 10 20 40 Metres

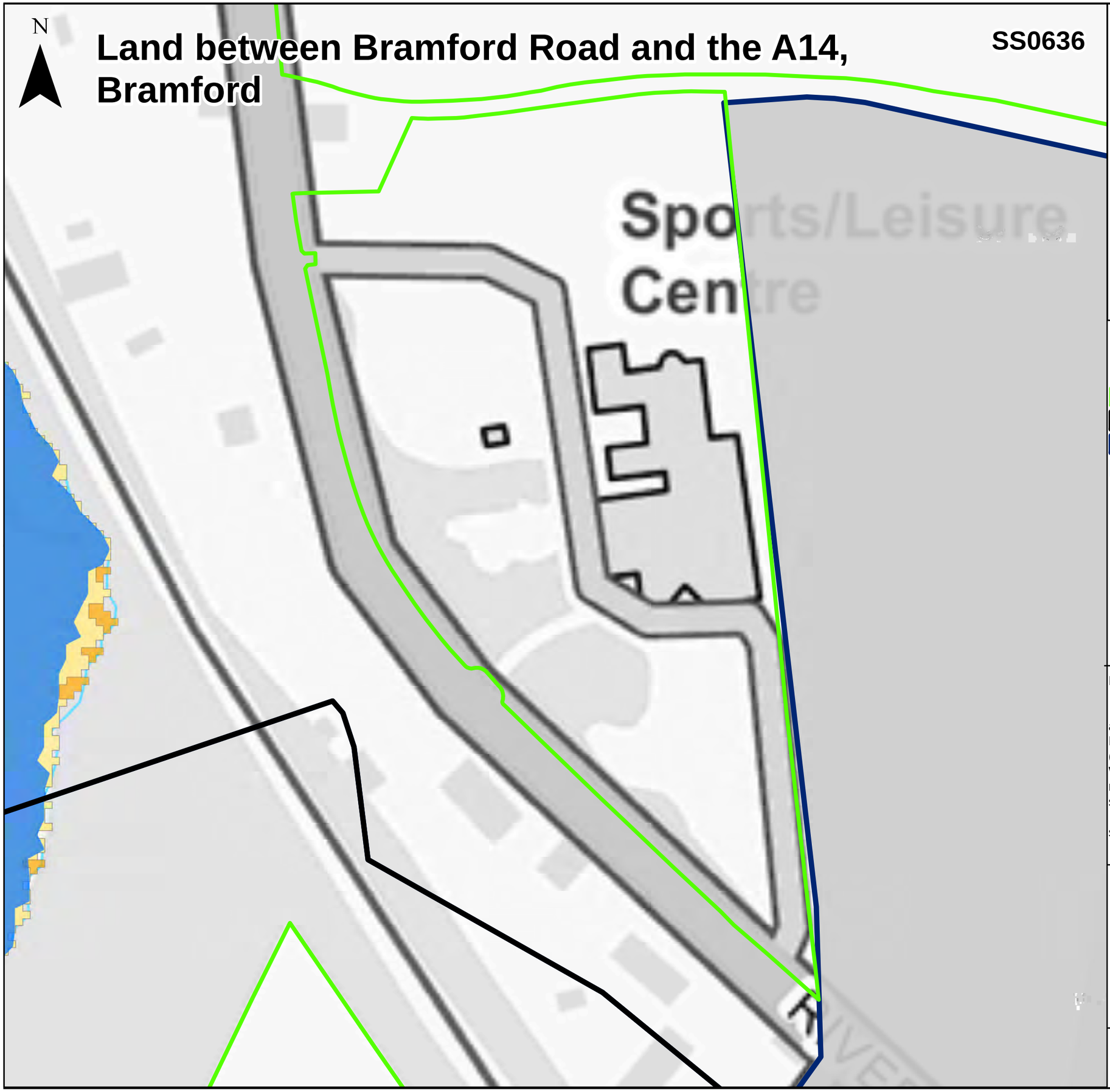
Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land between Bramford Road and the A14, Bramford

SS0636

N



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

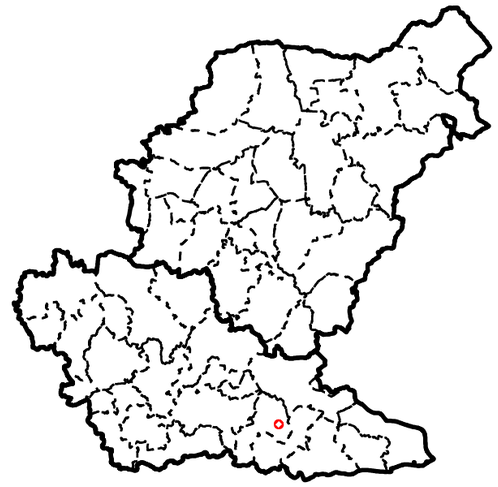
0 15 30 60 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south-west of Rembrow Road, Capel St Mary

SS0637



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land to the north of Low Road, Debenham

N

SS0642

Education Facility

Sports/Leisure Centre

nham Hall
ottages

enham Hall

SACKVYLLE STREET
HENRY STREET
BLOOMFIELD WAY
RAEDWALD WY
WELLS WY
SAXON CL

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

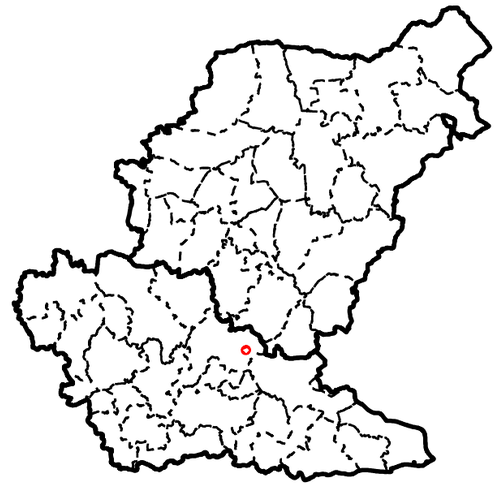
0 45 90 180 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south of Hadleigh Road, Elmsett

SS0644



Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20
Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south of Chalk Hill Lane and West of Hood Drive, Great Blakenham

SS0654

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land to the east of Tannery Road, Combs

SS0655

N

WEBB'S CLOSE

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 30 60 120 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020

Land south of Creeting Road West, Stowmarket

SS0668

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 5 10 20 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN: 20/08/2020

Former Needham Market Middle School, Needham Market

SS0669

N

Legend

- BMSDC Potential Allocation Sites 21-05-2020
- Babergh District
- Mid Suffolk District
- Flood Zone 3
- Fluvial Q100+35% CC (undefended)
- Fluvial Q100+65% CC (undefended)
- Tidal Q200 UKCP18 Higher Central (70%) (undefended)
- Tidal Q200 UKCP18 Upper End (95%) (undefended)
- Flood Zone 2

For the purposes of this SFRA, the latest climate change allowances have been used to consider climate change for Flood Zone 3a, for the undefended scenario. For the fluvial models, this used the peak river flow allowances for the Anglian River Basin District of 35% and 65%.
For the tidal models, UKCP18 RCP8.5 higher central (70th) and upper end (95%) uplifts for 2125 have been run.
Where the latest climate change allowances were not available for existing models, models have been re-run where there are potential development sites. If there were no potential development sites in a model domain, then the model has not been re-run as part of the SFRA. For the rest of the study area it has been assumed that present Flood Zone 2 represents future Flood Zone 3.

0 10 20 40 Metres

Appendix J - Future Flood Zone 3a

DATE DRAWN:
20/08/2020