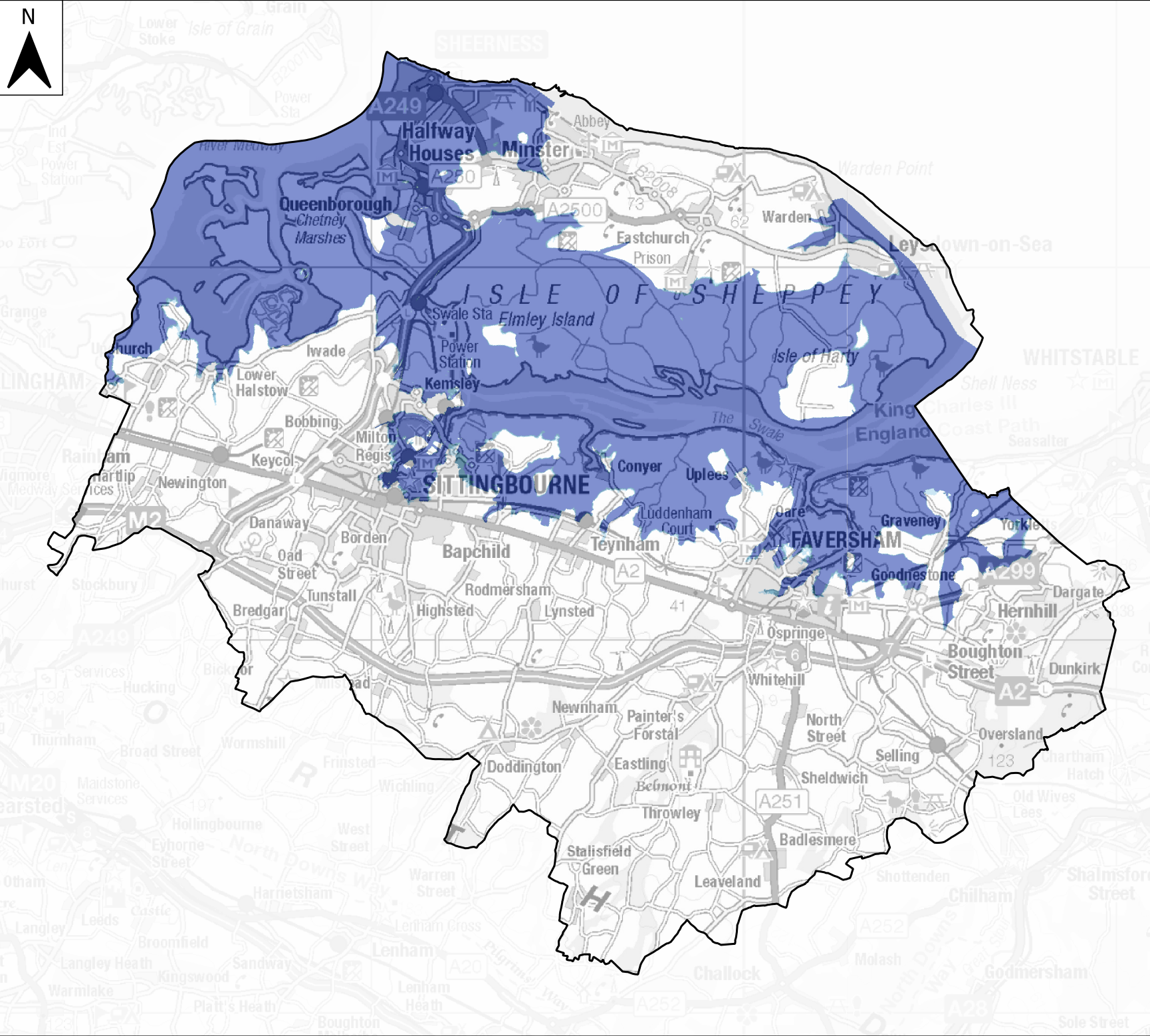




Location Plan

Legend

Swale Borough

North Kent Coast Model Extents

- 0.5% AEP (1 in 200-year) 2100 undefended (upper end)
- 0.1% AEP (1 in 1000-year) 2100 undefended (upper end)
- 0.5% AEP (1 in 200-year) 2125 undefended (upper end)
- 0.1% AEP (1 in 1000-year) 2125 undefended (upper end)

Notes

Climate change extents for the 0.5% AEP (1 in 200-year) and 0.1% AEP (1 in 1000-year) events with the Upper End estimates (2100 and 2125) are shown. The difference in flood extents are relatively small. Please refer to the Swale Borough Council's interactive mapping portal for details;

<https://services.swale.gov.uk/maps/iShare5.6.WebSwaleLive/atMyCouncil.aspx>

0 3 6 km

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SWALE BOROUGH COUNCIL
SFRA: APPENDIX D.3
FUTURE FLOOD RISK FROM THE SEA -
NORTH KENT COAST MODEL

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