



The Sizewell C Project

5.2 Main Development Site Flood Risk Assessment Addendum Appendices A-F Part 4 of 10

Revision: 1.0
Applicable Regulation: Regulation 5(2)(e)
PINS Reference Number: EN010012

January 2021

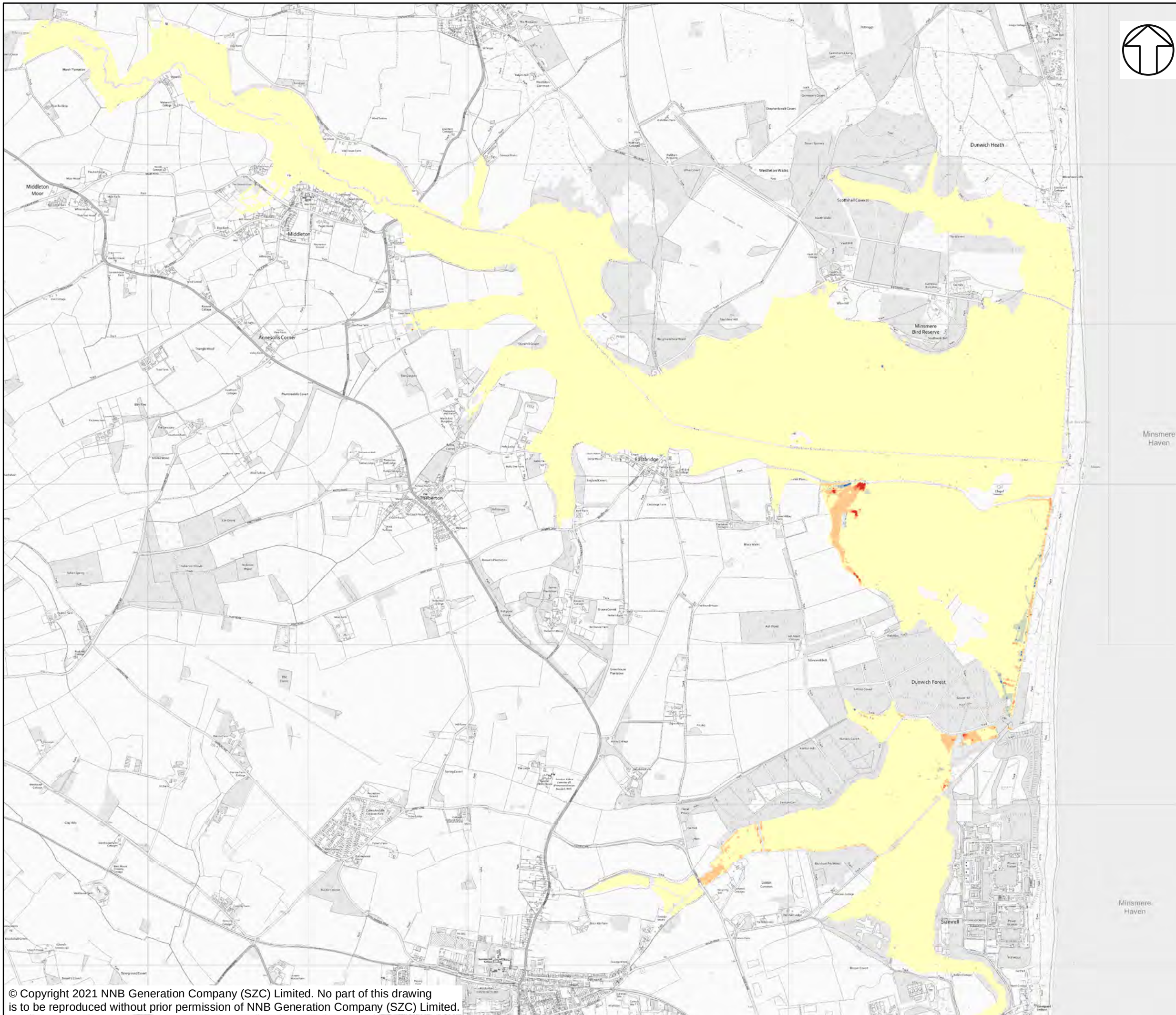
Planning Act 2008
Infrastructure Planning (Applications: Prescribed
Forms and Procedure) Regulations 2009



MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT ADDENDUM APPENDICES

Documents included within this issue are as follows:

- Appendix A: Extract of the Environment Agency Relevant Representation Related to Flood Risk
- Appendix B: Collated Comments from the Environment Agency on 5th February 2020 and 4th August 2020
- Appendix C: Fluvial Modelling Report Addendum (Continued from Part 3 of 10)
- Appendix D: Tidal Breach and Coastal Inundation Modelling Report Addendum
- Appendix E: Coastal Wave Overtopping Modelling Report Addendum
- Appendix F: Main Development Site Flood Risk Emergency Plan



NOTES

KEY
FLOOD VELOCITY DIFFERENCE (M/S)

- 0.15 - 2
- 0.1 - 0.15
- 0.05 - 0.1
- 0.01 - 0.05
- 0
- 0.05 - -0.01
- 0.01 - -0.05
- 0.15 - -0.1
- 2.5 - -0.15

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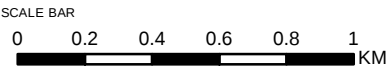


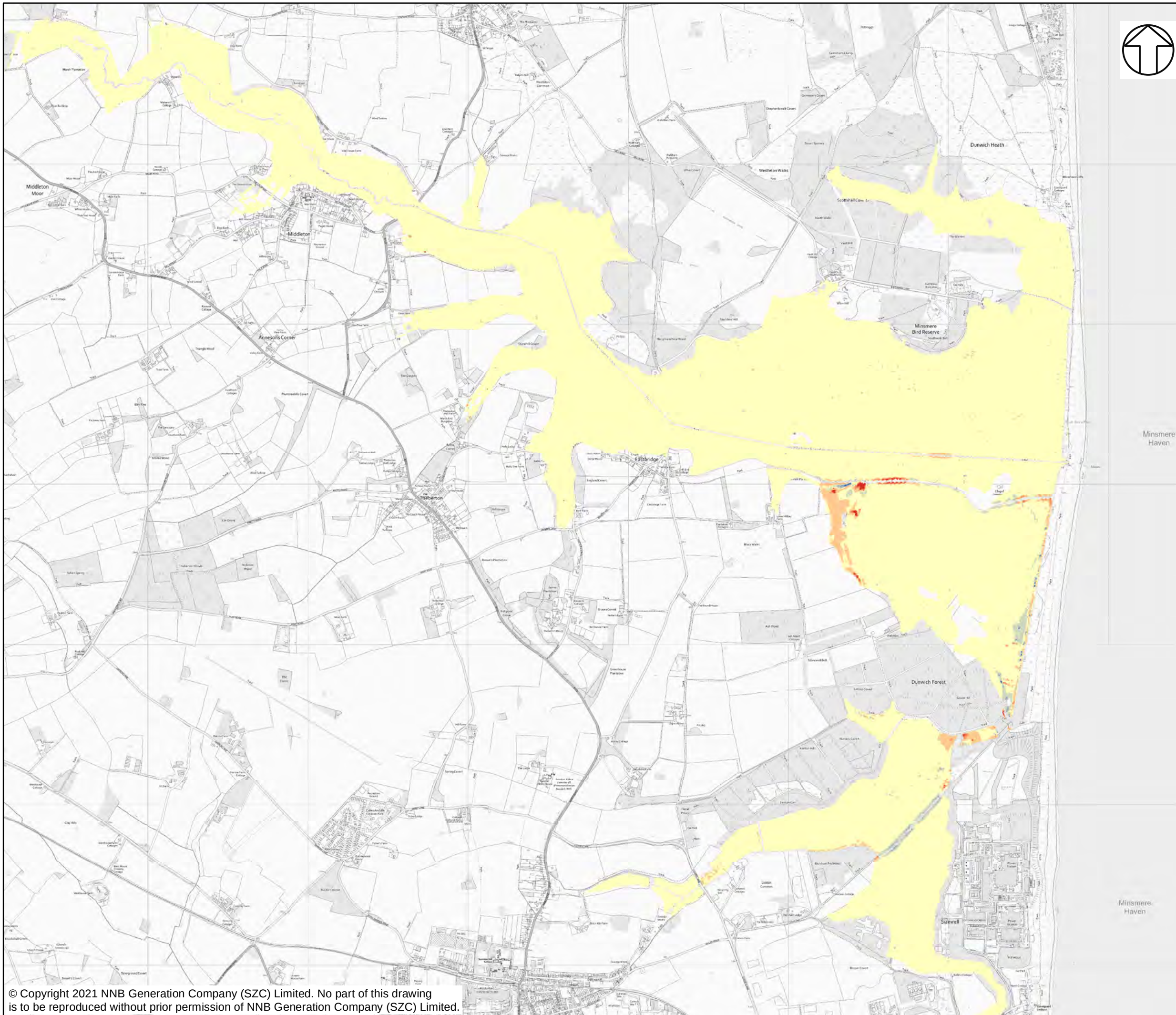
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FLOOD RISK ASSESSMENT ADDENDUM
FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD VELOCITY
1 IN 1000-YEAR +35%CC

DRAWING NO:
FIGURE B.22

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0





NOTES

KEY
FLOOD VELOCITY DIFFERENCE (M/S)

- 0.15 - 2
- 0.1 - 0.15
- 0.05 - 0.1
- 0.01 - 0.05
- 0
- 0.05 - -0.01
- 0.01 - -0.05
- 0.15 - -0.1
- 2.5 - -0.15

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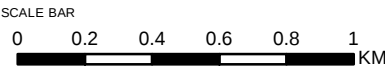


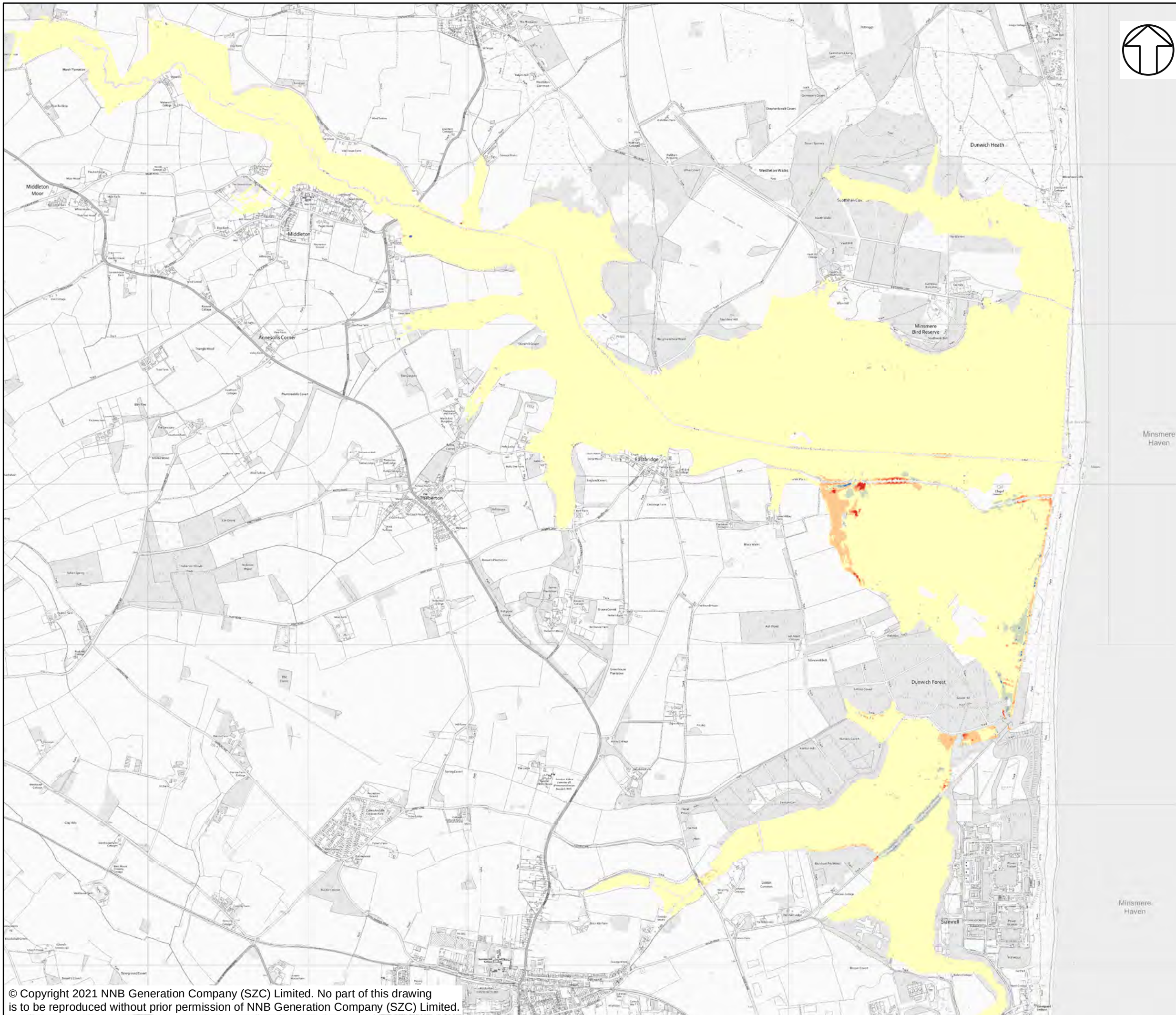
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FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD VELOCITY
1 IN 1000-YEAR +65%CC

DRAWING NO:
FIGURE B.23

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NOTES

KEY
FLOOD VELOCITY DIFFERENCE (M/S)

- 0.15 - 2
- 0.1 - 0.15
- 0.05 - 0.1
- 0.01 - 0.05
- 0
- 0.05 - -0.01
- 0.01 - -0.05
- 0.15 - -0.1
- 2.5 - -0.15

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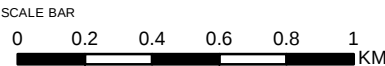


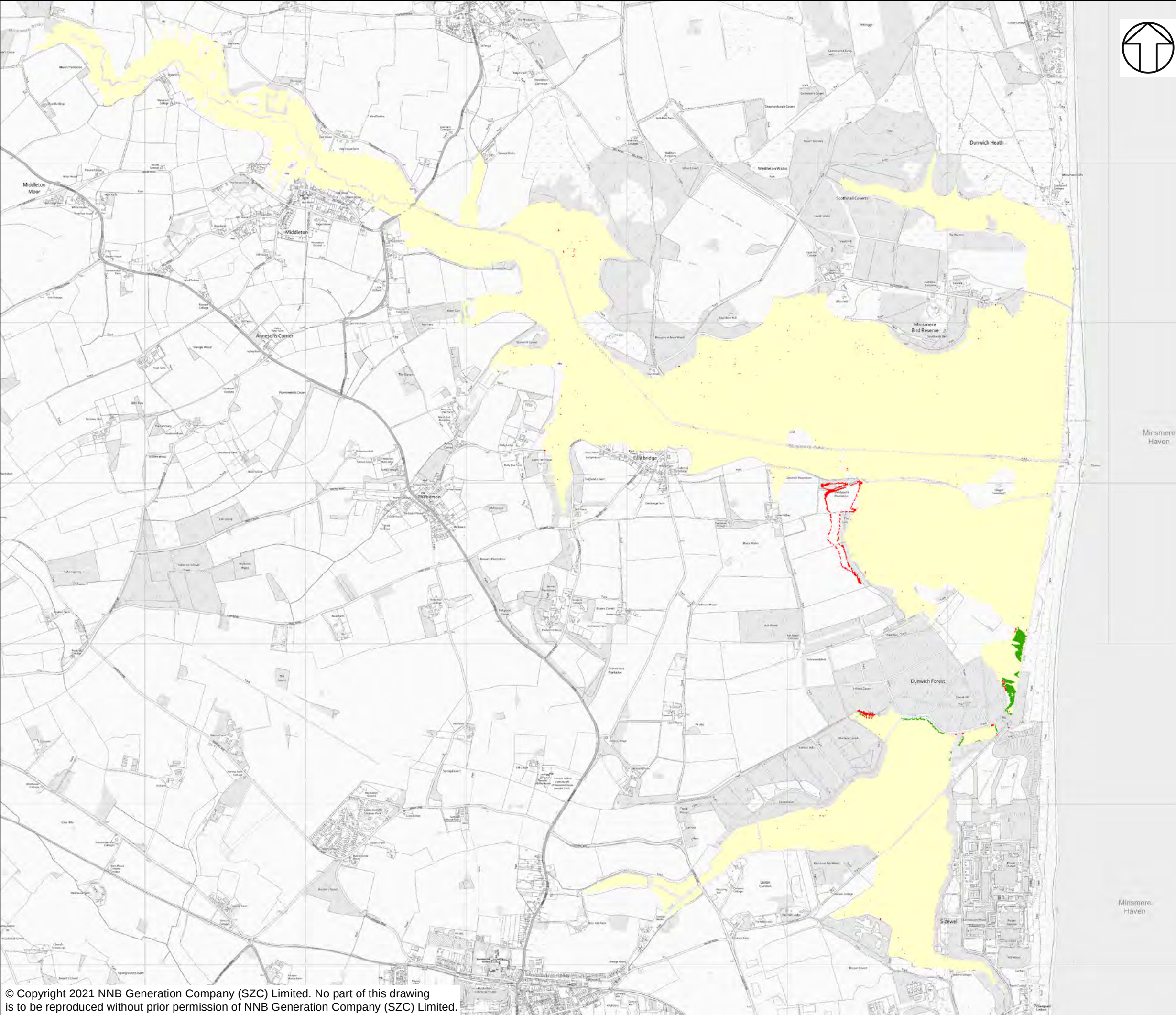
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD VELOCITY
1 IN 1000-YEAR +80%CC

DRAWING NO:
FIGURE B.24

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NOTES

KEY

FLOOD HAZARD

HAZARD RATING CLASS INCREASE

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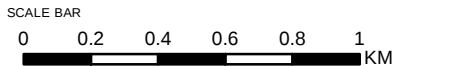
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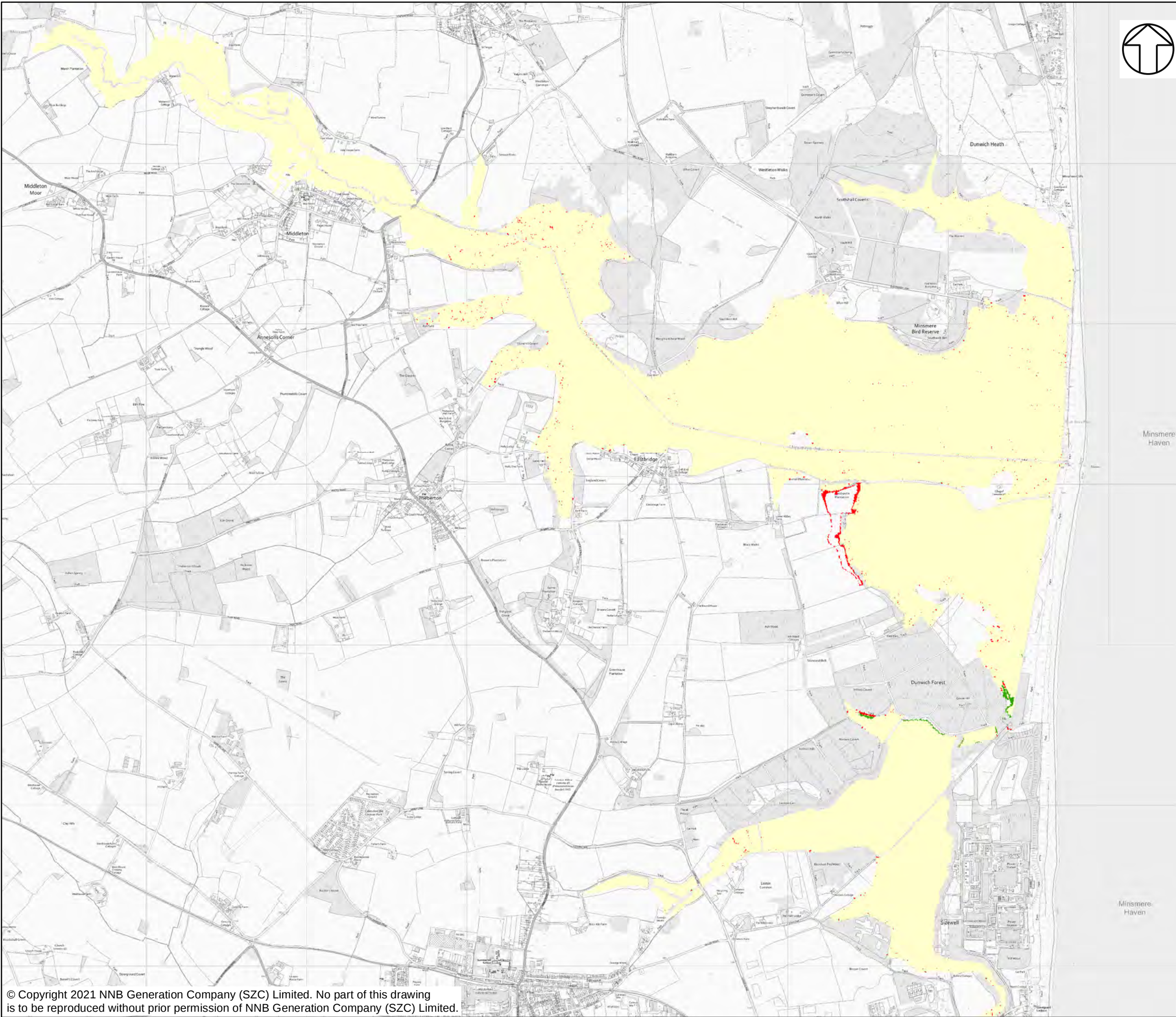
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FLOOD RISK ASSESSMENT ADDENDUM
FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 5-YEAR +35%CC

DRAWING NO:
FIGURE B.25

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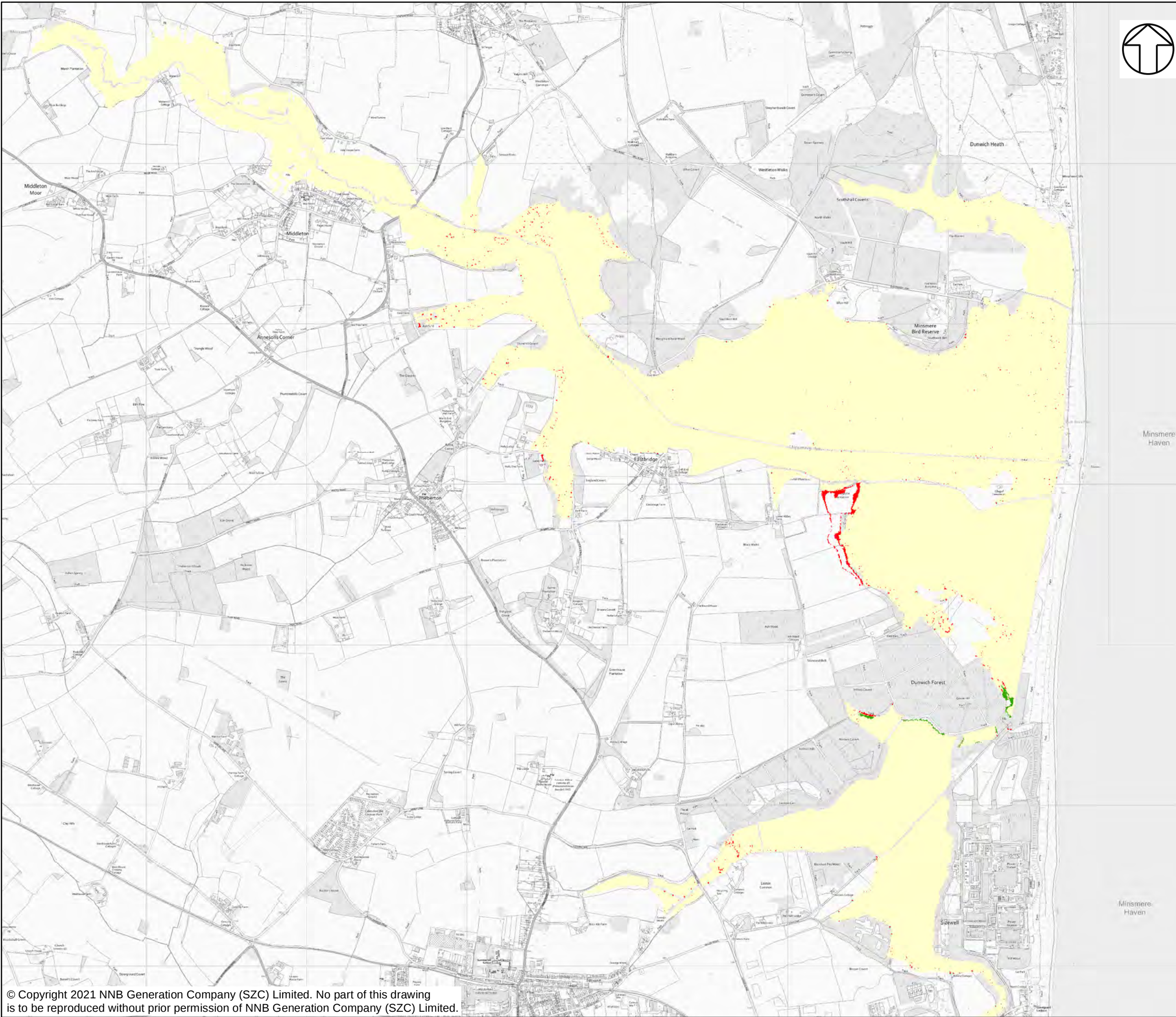
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 5-YEAR +65%CC

DRAWING NO:
FIGURE B.26

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0

SCALE BAR
0 0.2 0.4 0.6 0.8 1 KM



NOTES

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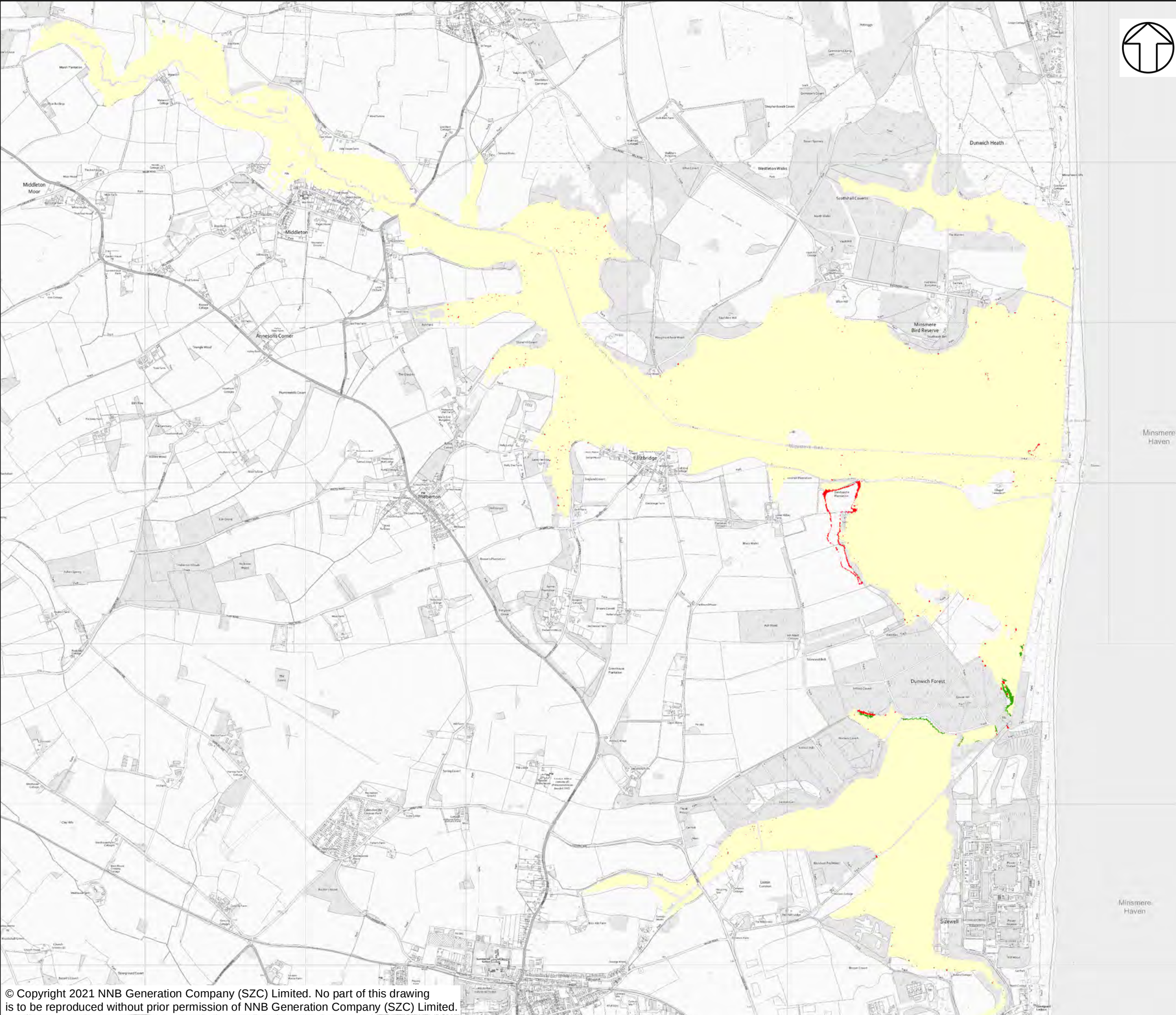
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 5-YEAR +80%CC

DRAWING NO:
FIGURE B.27

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0

SCALE BAR
0 0.2 0.4 0.6 0.8 1 KM



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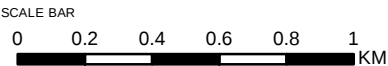


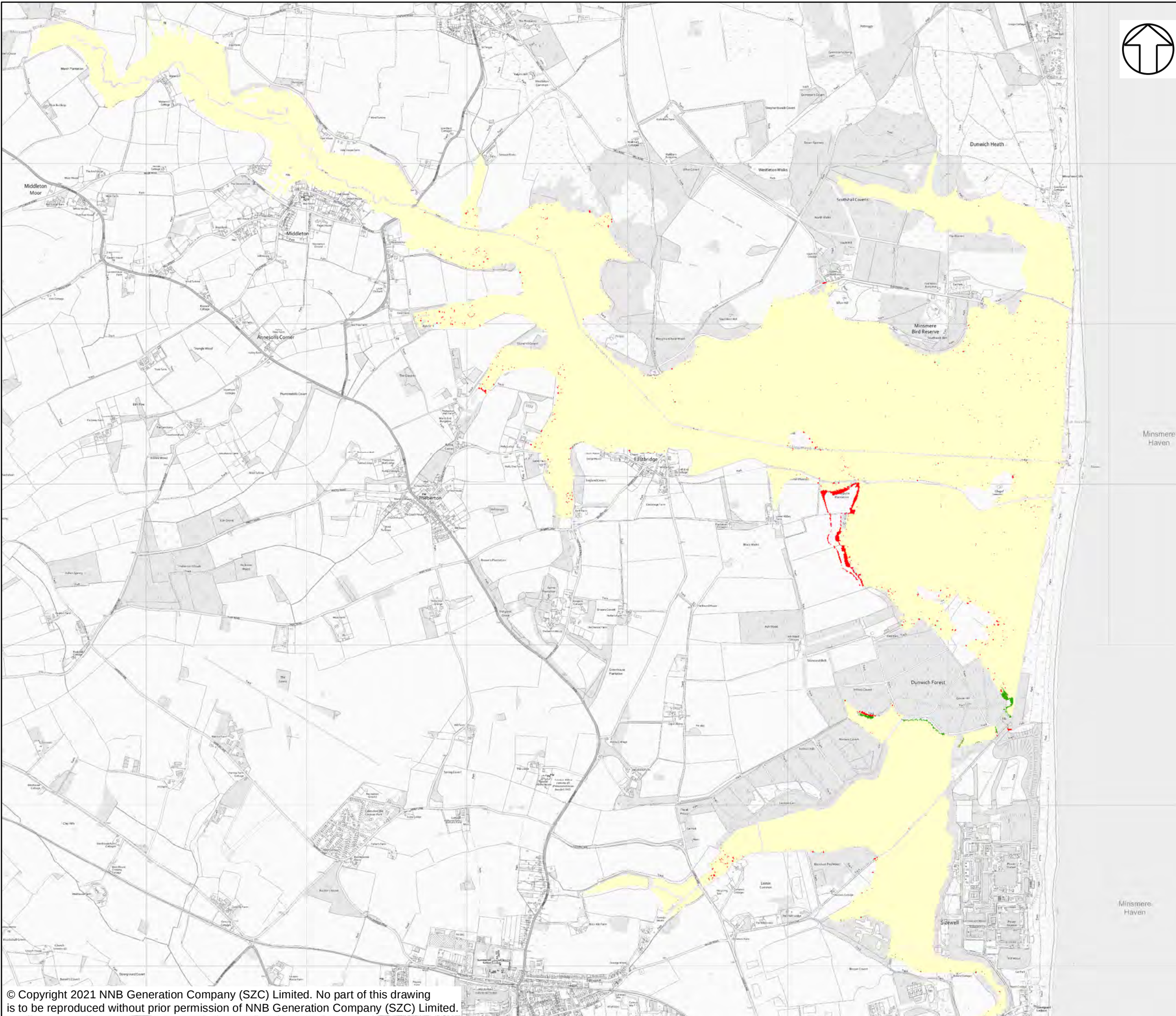
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 20-YEAR +35%CC

DRAWING NO:
FIGURE B.28

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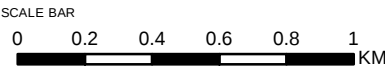


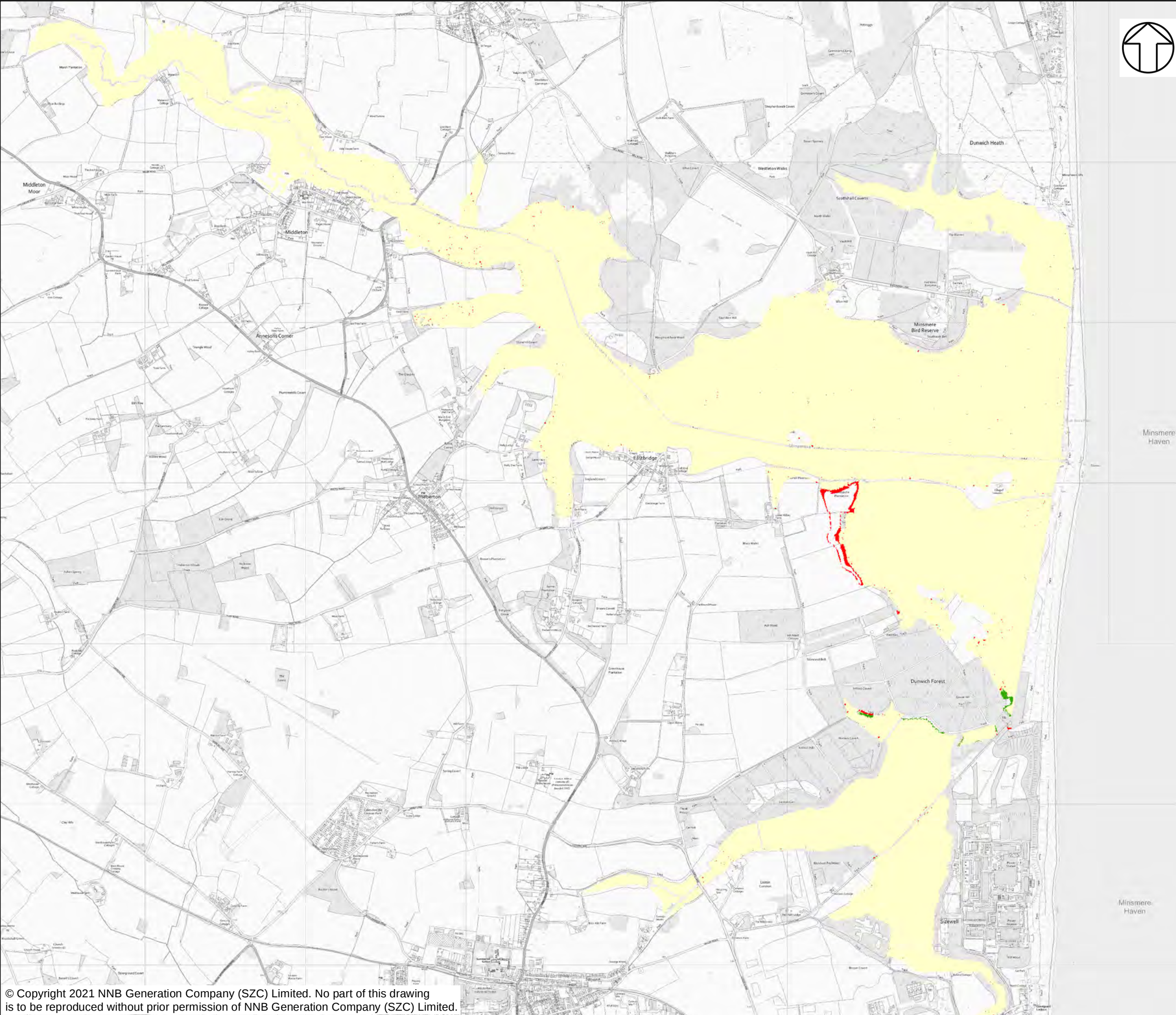
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1 IN 20-YEAR +65%CC

DRAWING NO:
FIGURE B.29

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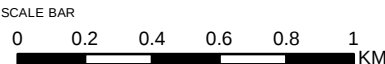


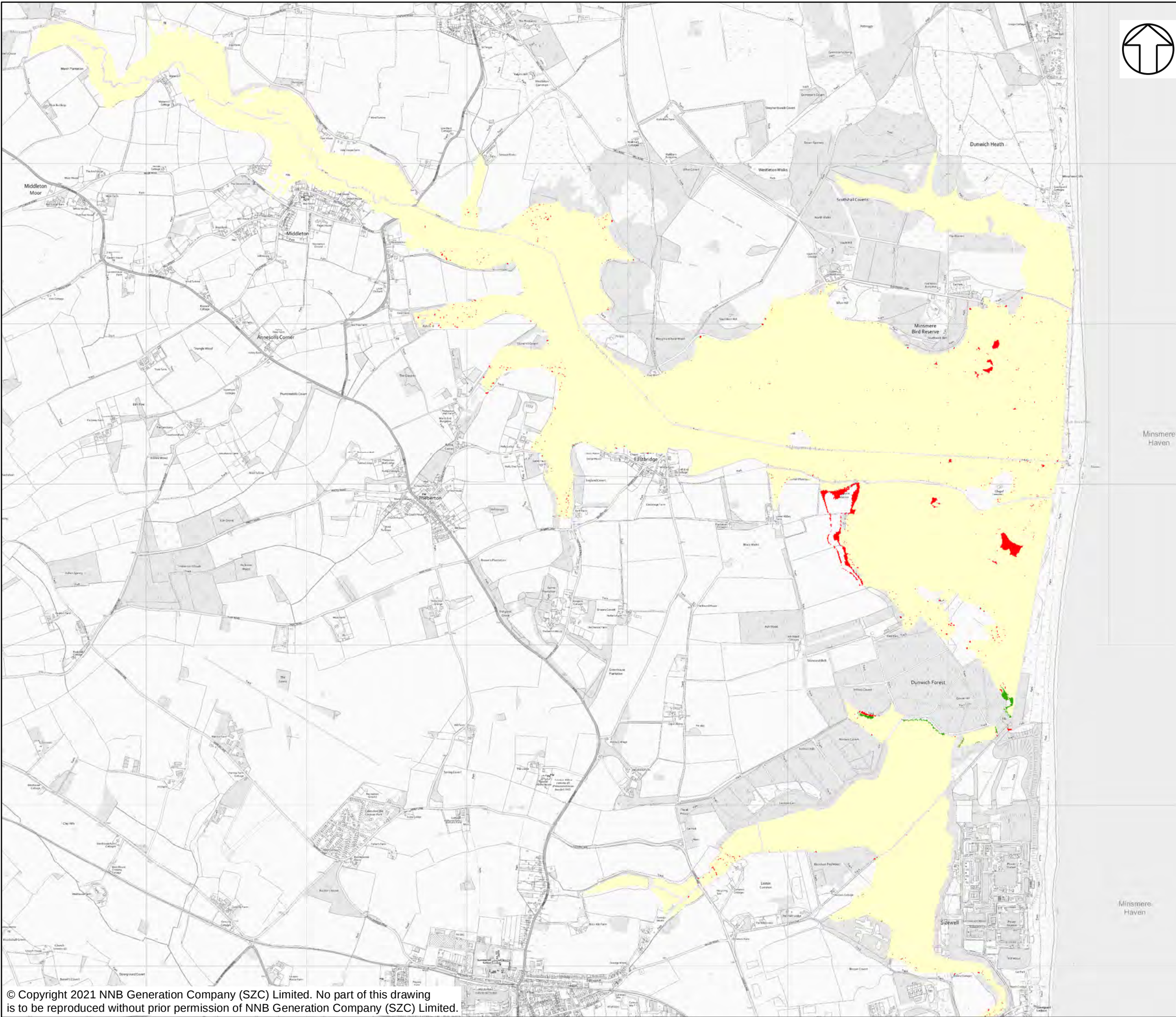
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 20-YEAR +80%CC

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FIGURE B.30

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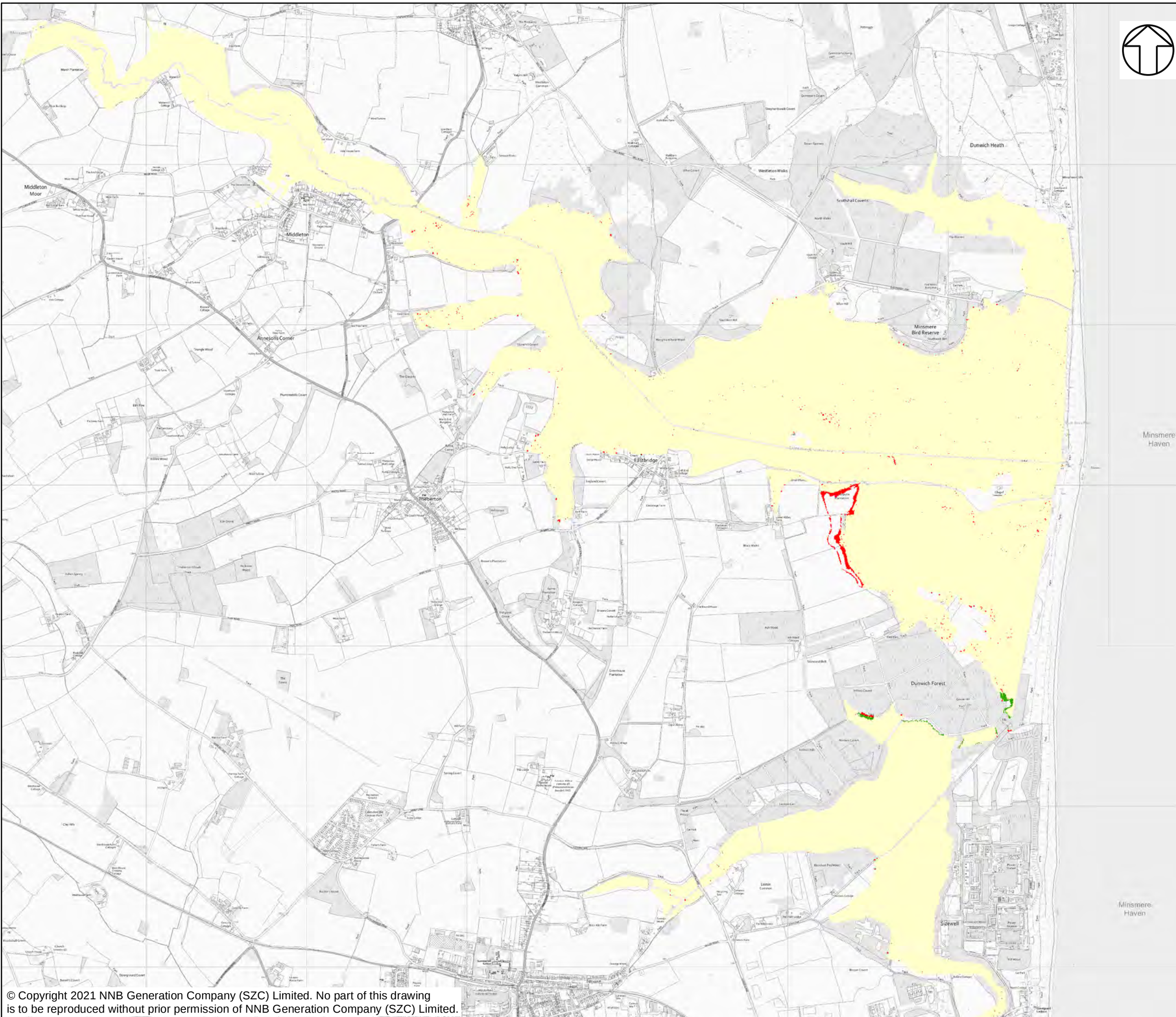
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FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD HAZARD RATING
1 IN 100-YEAR +35%CC

DRAWING NO:
FIGURE B.31

DATE: JAN 2021	DRAWN: J.T.	SCALE: 1:22,500 @A3	REVISION: 2.0
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SCALE BAR
0 0.2 0.4 0.6 0.8 1 KM



NOTES

KEY

FLOOD HAZARD

HAZARD RATING CLASS INCREASE

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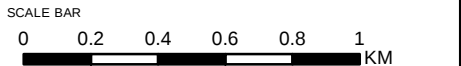
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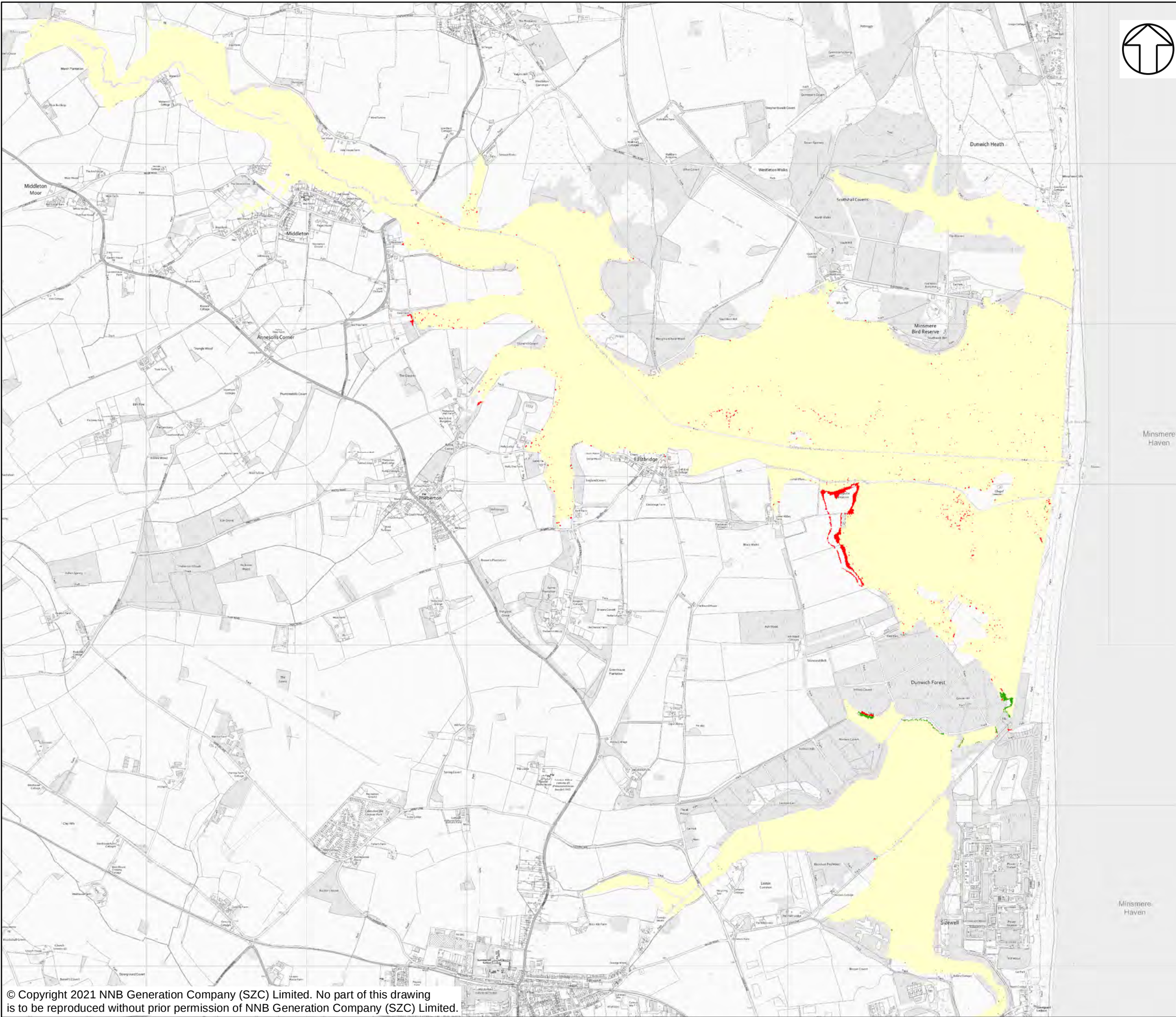
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FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD HAZARD RATING
1 IN 100-YEAR +65%CC

DRAWING NO:
FIGURE B.32

DATE: JAN 2021	DRAWN: J.T.	SCALE: 1:22,500 @A3	REVISION: 2.0
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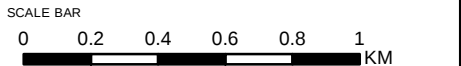


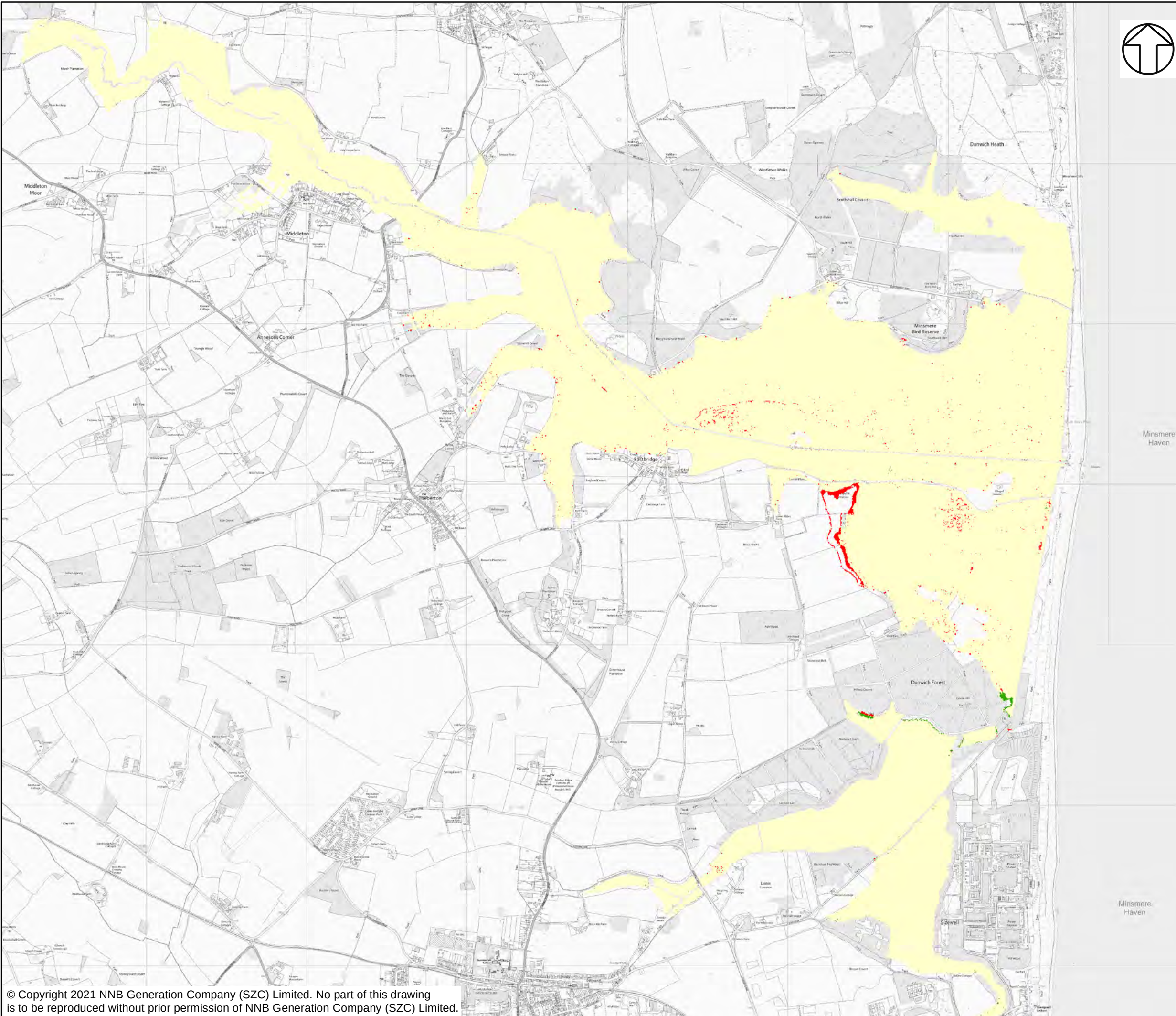
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 100-YEAR +80%CC

DRAWING NO:
FIGURE B.33

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0





NOTES

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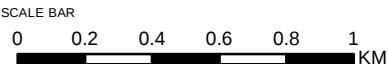


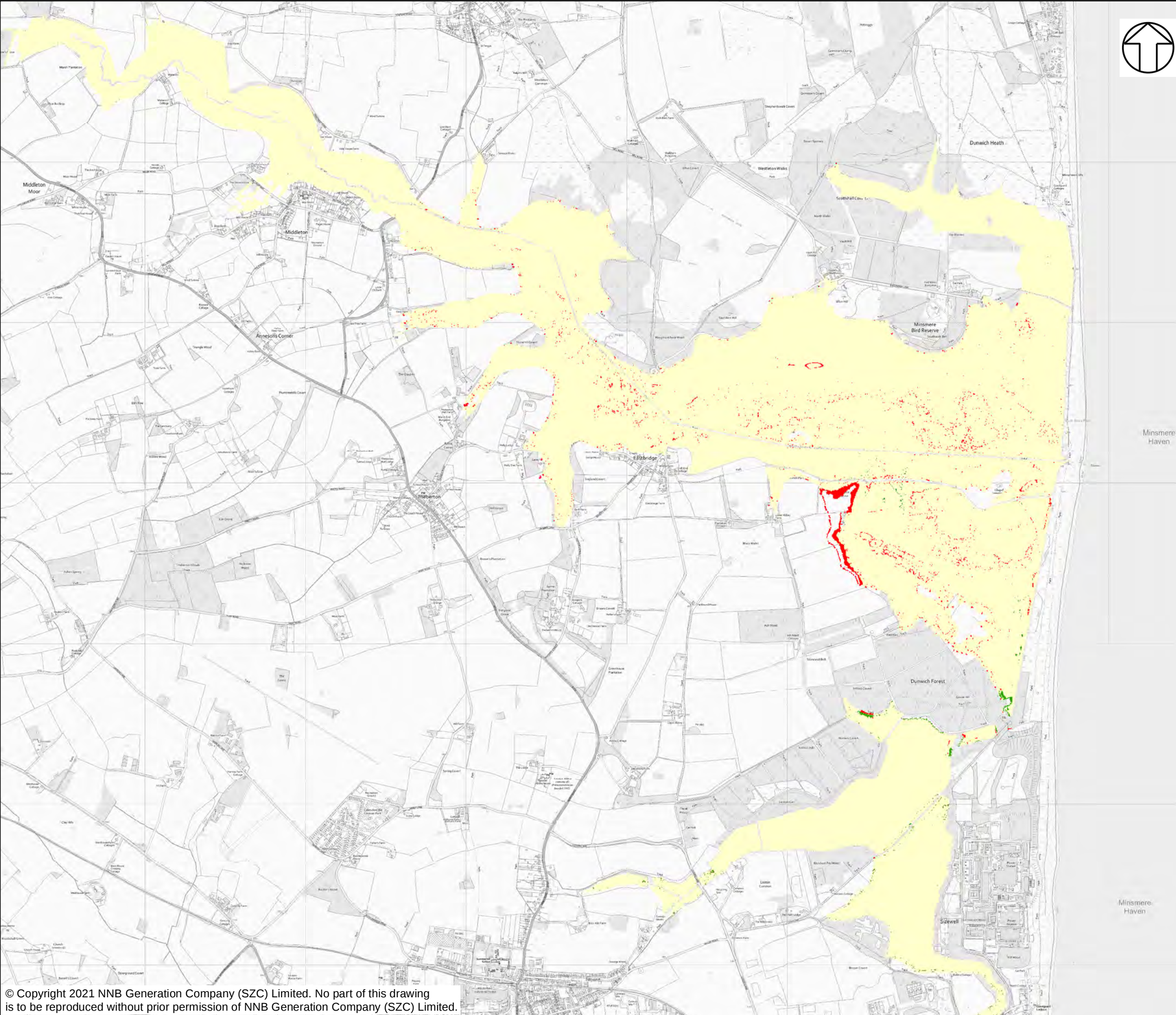
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FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD HAZARD RATING
1 IN 1000-YEAR +35%CC

DRAWING NO:
FIGURE B.34

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0





NOTES

KEY

FLOOD HAZARD

HAZARD RATING CLASS INCREASE

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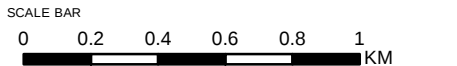
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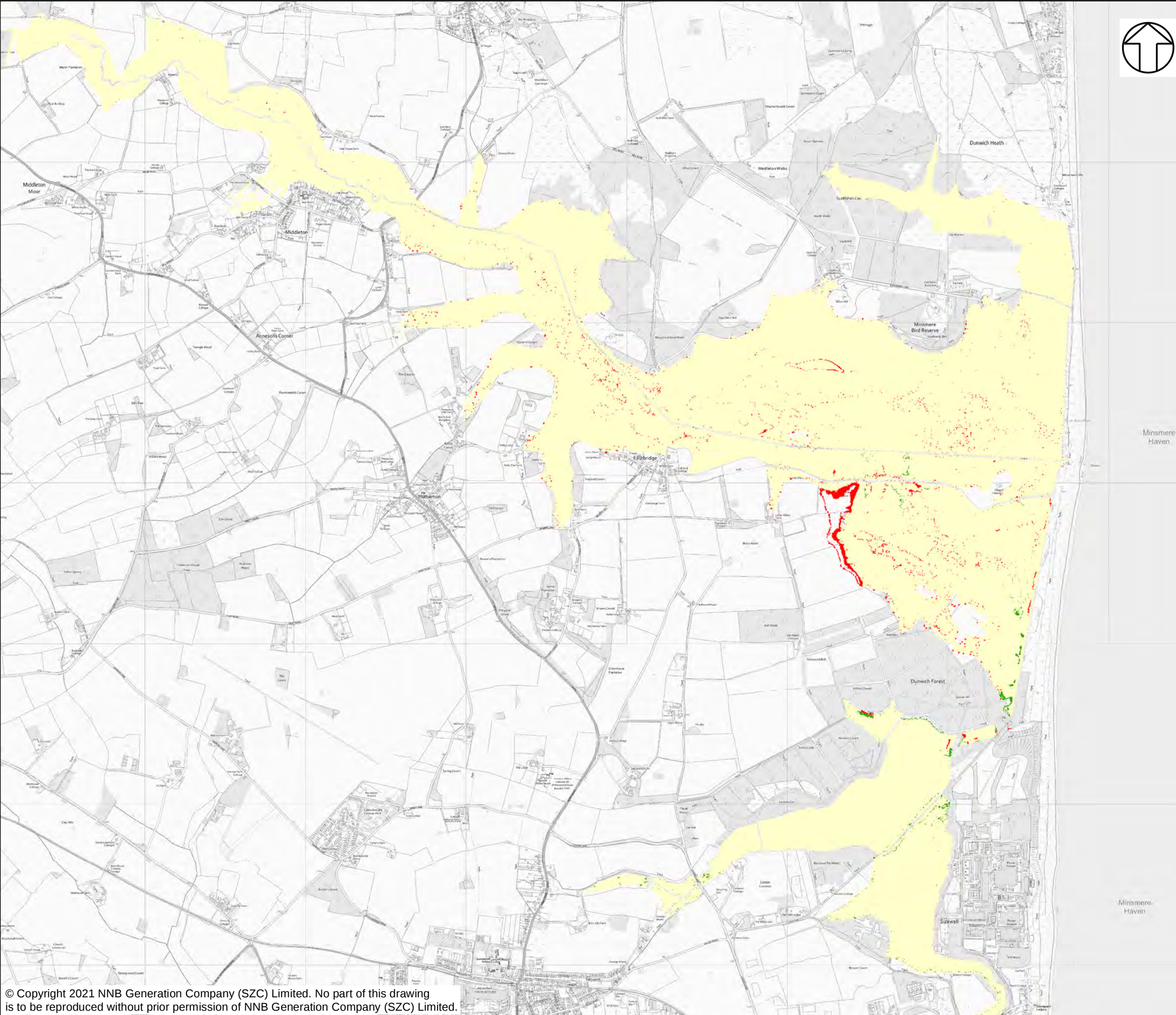
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FLUVIAL MODELLING RESULTS

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DIFFERENCE IN FLOOD HAZARD RATING
1 IN 1000-YEAR +65%CC

DRAWING NO:
FIGURE B.35

DATE: JAN 2021	DRAWN: J.T.	SCALE: 1:22,500 @A3	REVISION: 2.0
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NOTES

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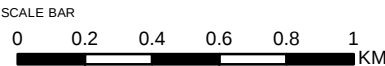


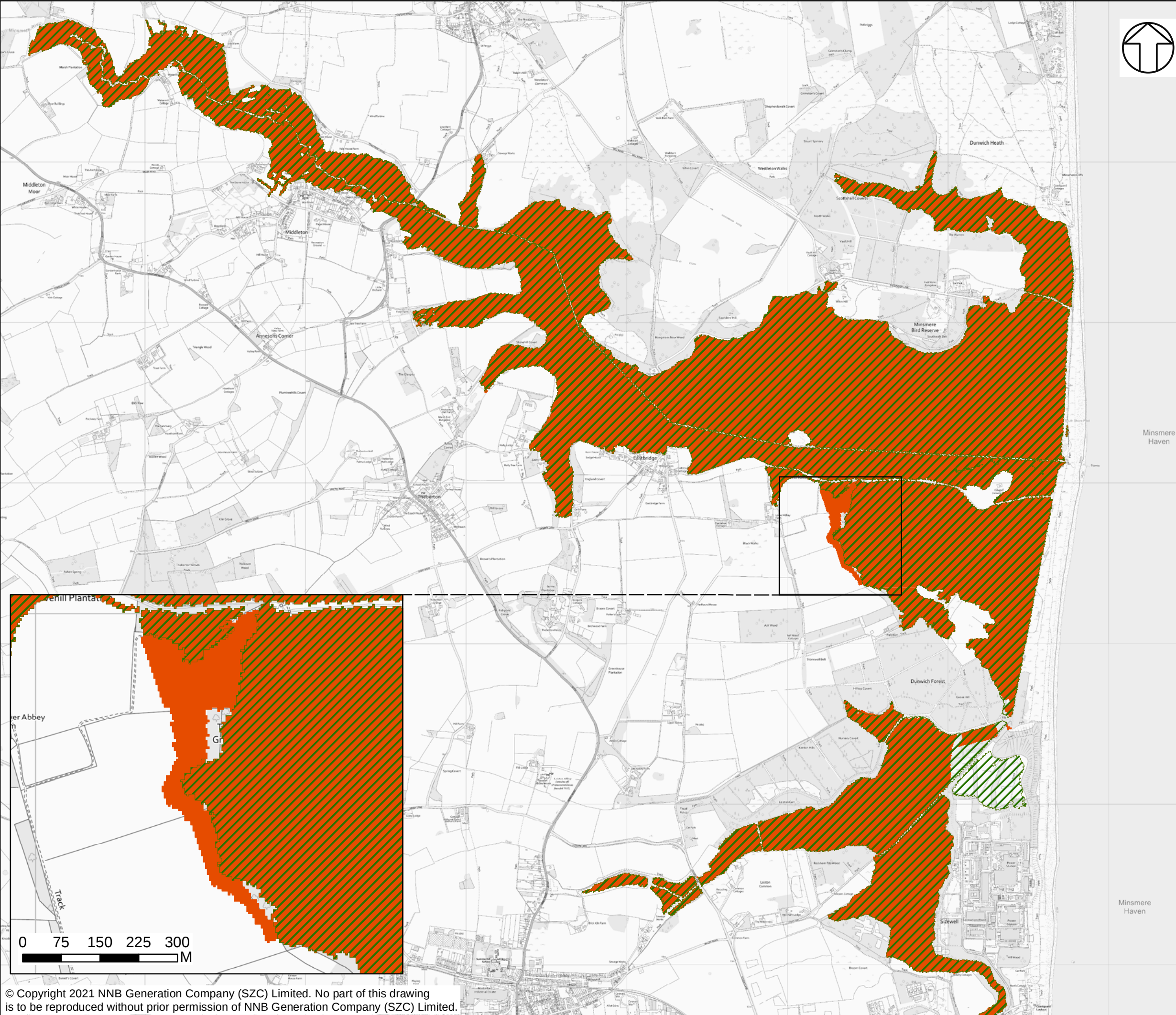
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FLUVIAL MODELLING RESULTS

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1 IN 1000-YEAR +80%CC

DRAWING NO:
FIGURE B.36

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0





NOTES

KEY

-  BASELINE FLOOD EXTENT 100 YEAR+35%CC
-  WITH SCHEME FLOOD EXTENT 100 YEAR+35%CC

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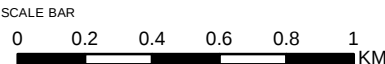


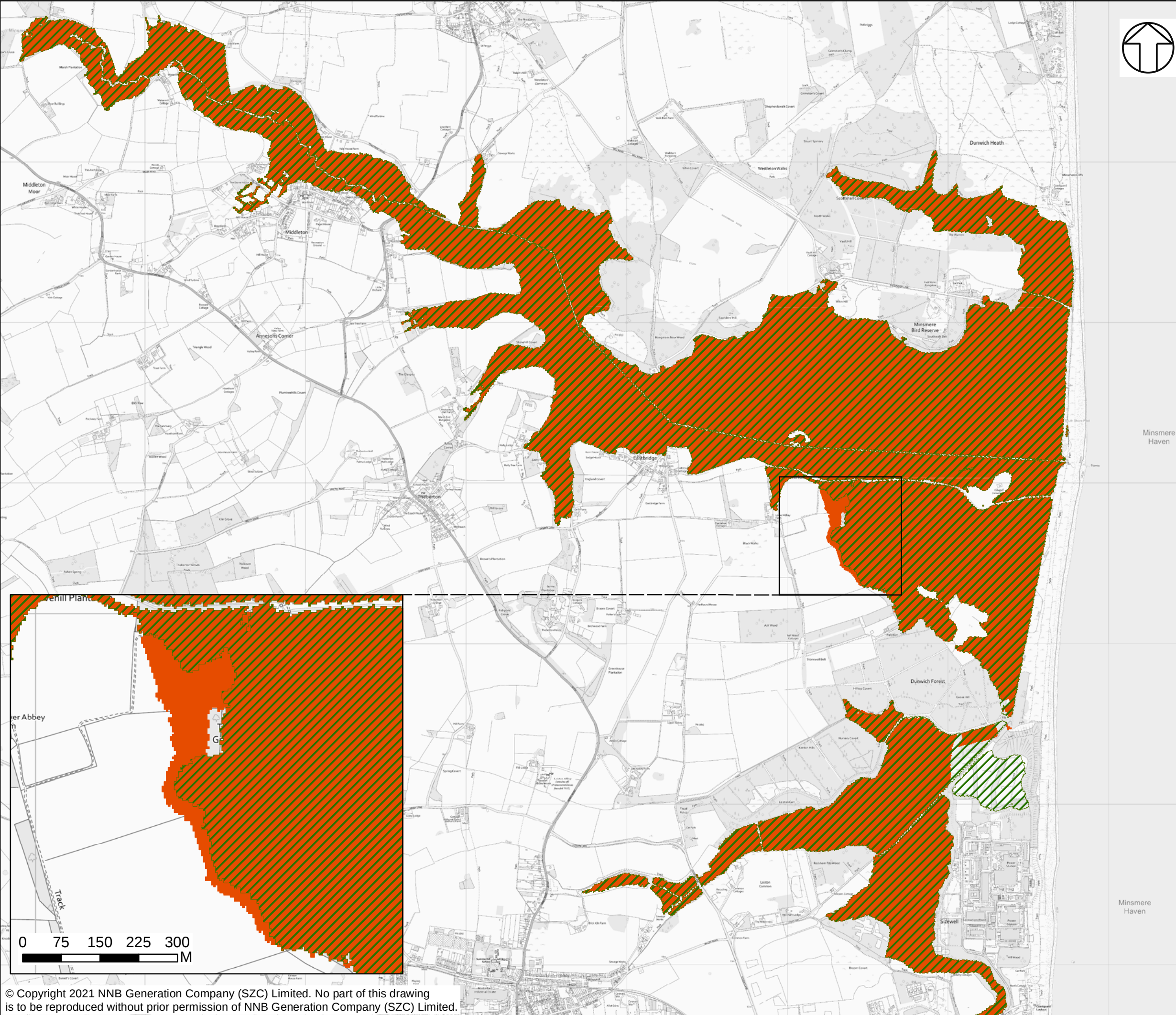
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FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD EXTENTS
1 IN 100-YEAR +35%CC

DRAWING NO:
FIGURE B.37

DATE: JAN 2021 DRAWN: J.T. SCALE: 1:22,500 @A3 REVISION: 2.0





NOTES

KEY

-  BASELINE FLOOD EXTENT 1000 YEAR+35%CC
-  WITH SCHEME FLOOD EXTENT 1000 YEAR+35%CC

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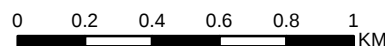


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FLUVIAL MODELLING RESULTS

DRAWING TITLE:
DIFFERENCE IN FLOOD EXTENTS
1 IN 1000-YEAR +35%CC

DRAWING NO:
FIGURE B.38

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SCALE BAR


APPENDIX D: TIDAL BREACH AND COASTAL INUNDATION MODELLING REPORT ADDENDUM

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APPENDICES

APPENDIX A: TIDAL BREACH AND COASTAL INUNDATION MODEL RESULTS – BASELINE FLOOD DEPTH, HAZARD AND VELOCITY MAPS

APPENDIX B: TIDAL BREACH AND COASTAL INUNDATION MODEL RESULTS – ‘WITH SCHEME’ FLOOD DEPTH, HAZARD AND VELOCITY MAPS

APPENDIX C: TIDAL BREACH AND COASTAL INUNDATION MODEL RESULTS – DIFFERENCE IN FLOOD DEPTH (‘WITH SCHEME’- BASELINE)

1. INTRODUCTION

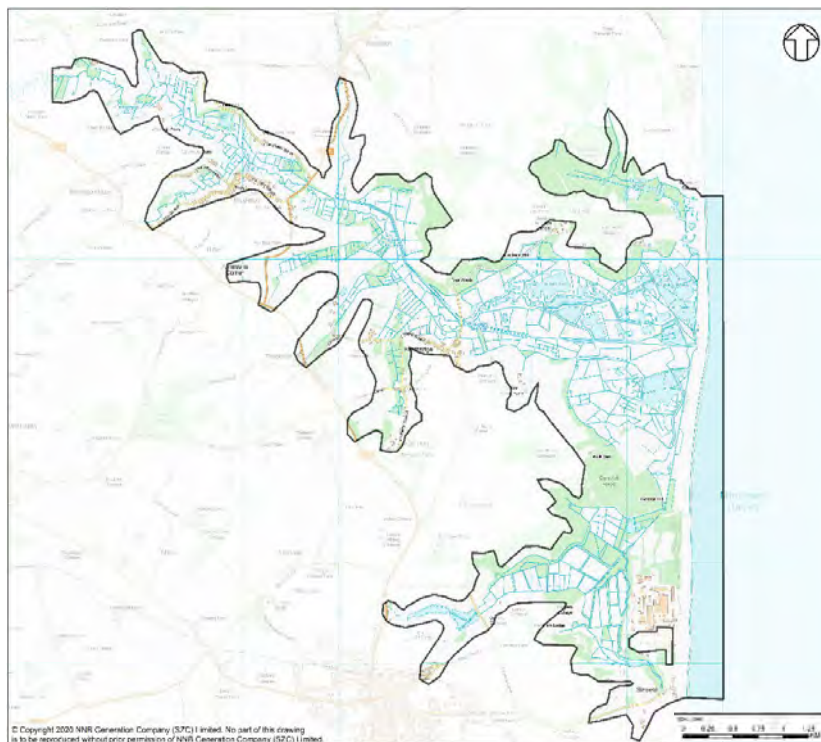
- 1.1.1 As part of the Sizewell C Project Development Consent Order (DCO) application ('the Application') submitted in May 2020, a **Main Development Site (MDS) Flood Risk Assessment** (hereafter referred to as **MDS Flood Risk Assessment**) for the main development site (Doc Ref. 5.2) [\[APP-093\]](#) was prepared. The **MDS Flood Risk Assessment** describes flood risk from all sources of flooding, to the proposed main development site and the predicted impact of the development on flood risk elsewhere.
- 1.1.2 To inform the **MDS Flood Risk Assessment**, hydraulic modelling of fluvial, coastal inundation and tidal breach flooding was undertaken to assess flood risk for a range of return period events and climate change scenarios.
- 1.1.3 Details of the coastal inundation and tidal breach hydraulic modelling undertaken for the Application and the corresponding results are provided in **Appendix 4** of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-099\]](#).
- 1.1.4 This report describes the activities related to outstanding queries from stakeholders and issues deferred due to the limited time before the Application submission in relation to the tidal breach and coastal inundation models of the Sizewell and Minsmere frontages developed for the Sizewell C Project. Flood risk from fluvial sources are discussed in a separate report, **Appendix C** of the **Main Development Site (MDS) Flood Risk Assessment Addendum**, hereafter referred to as the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad C).
- 1.1.5 This report includes information on updates to the tidal breach and coastal inundation models and reporting based on comments received from the Environment Agency following their review of the models collated in **Appendix B** of the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad B).
- 1.1.6 The report summarises the results from the new model runs carried out to assess coastal flood risk to the proposed Sizewell C development and potential impacts of the development to any off-site receptors, as a result of tidal breach and inundation of coastal defences.
- 1.1.7 The report is intended to update the Environment Agency and other stakeholders on the latest model developments, results and assumptions adopted in the breach and coastal inundation modelling studies undertaken to inform the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad).
- 1.1.8 It is also intended to complete any gaps in the modelling assessment from tidal breach and inundation of coastal defences to supplement the

assessment undertaken for the Application and provide further evidence of the suitability of the adopted scheme design.

1.2 Purpose of the model

- 1.2.1 To inform the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-093\]](#), an assessment of coastal flood risk was required. For that purpose, two analyses were carried out to determine both the flood risk from the tidal breach of sea defences and also the risk due to overtopping of the sea defences and inundation of the Minsmere Levels and Sizewell Belts areas behind the defences.
- 1.2.2 The assessment was carried out to provide an understanding of flood risk to the development site itself, as well as potential changes in flood risk to the off-site receptors.
- 1.2.3 A 2D TUFLOW model was developed as part of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-093\]](#) to examine the risks of coastal breach and overtopping during these return period events. **Plate 1.1** presents the extent of the adopted 2D model domain. Similar to the assessment in **Appendix 4** of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-099\]](#), the 1 in 200-year and 1 in 1,000-year return period events were considered, each with an allowance for climate change, for both the baseline and 'with scheme' model schematisations.

Plate 1.1: 2D TUFLOW model domain



1.2.4 Flood risk has been assessed at different phases of the development's lifespan, as further presented in **section 2.4**. The key points in time during the Sizewell C development considered in the Application submission are:

- **2022** – Start of construction;
- **2034** – End of construction phase (in the assessment 2030 used as construction of key infrastructure, i.e. SSSI crossing and the main platform, would be completed);
- **2090** – End of operation;
- **2140** – Interim spent fuel store decommissioned; and
- **2190** – Theoretical maximum site, used for assessment of impacts and/or changes in flood risk-off site up to the end the end of development's lifetime.

1.2.5 The earliest epoch assessed was the 2030 epoch as this is the time period in which all of the key elements of the site would be present. Assessment of any earlier epochs (including the present day baseline) is not considered here although discussion of these can be found in the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-093\]](#).

- 1.2.6 It is important to note that the assessment of the 2190 epoch has a larger degree of uncertainty than the 2030 epoch due to the greater length of time in which the projection of sea level changes could alter. Other epochs, e.g. 2140, were not assessed at this stage as it was assumed that the two extreme epochs would represent full spectrum of potential impact on flood risk to the development itself and off-site receptors.

2. ASSESSMENT ACTIVITIES

2.1 Model activities

- 2.1.1 As discussed below, a series of sensitivity tests were identified as required to address the Environment Agency's comments. The two different coastal models, one with a breach at the Tank Traps location, and one without, will be assessed in a number of different sensitivity tests. Many of the tests are common to both models and these are summarised in **Table 2.1**.

- 2.1.2 The Environment Agency's comments in italics are collated in **Appendix B** of the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad B).

Table 2.1: Additional modelling activities

Model impacted	Comment	Activity
Breach/Coastal inundation	<i>"Blockage assessment needs to be carried out and reported on to understand any residual risks to the development."</i>	Additional model runs for assessment of potential blockage of the SSSI crossing culvert and any other structures which could have a significant impact on model results.
Breach/Coastal inundation	A number of separate comments requiring adjustment to: • <i>Representation of Leiston Drain Culvert No 1;</i> • <i>Representation of base topography;</i> • <i>Representation of minor watercourses; and</i> • <i>Representation of raised defences in base topography.</i>	Update original model schematisation incorporating the outstanding comments from the Environment Agency review.
Breach/Coastal inundation	<i>"Provide evidence & explanation to show there is not a greater impact on off site flood risk in years between 2030 and 2190."</i>	Further runs for additional epochs (in between the 2030 and 2190) to confirm that the worst case/greatest potential for impact on development has been assessed.

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Model impacted	Comment	Activity
Breach	<i>"Provide detailed construction phasing of the defence removal and haul road temporary defence construction and illustrate the flood risk posed to the site and its users in detail throughout this process."</i>	Additional model runs for assessment of early construction stages and of the 2190 epoch.

2.1.3 The additional assessment of on-site flood risk as a result of wave overtopping of the Hard Coastal Defence Feature (HCDF) is not included in this report and can be found in **Appendix E** of the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad E). The assessment of flood risk during early construction stages is discussed within the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad).

2.1.4 To inform the tidal breach and coastal inundation modelling study, a wave overtopping assessment was required. This was carried out following the approach adopted for the overtopping modelling of the main Sizewell C defence (HCDF) completed as a part of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-093\]](#).

2.1.5 Details of this assessment can be found in **Appendix 1** of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-094\]](#) submitted with the Application.

2.2 Assessment of blockage of key structures

a) Approach

2.2.1 One of the comments that was raised by the Environment Agency (comment 1.4 in **Appendix B** of the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad B)) relates to the potential blockage of key structures and states:

"Blockage assessment needs to be carried out and reported on to understand any residual risks to the development."

2.2.2 There are two key structures which might have an impact on model results and therefore flood risk if they were to be blocked. These are the proposed SSSI crossing structure and the existing Minsmere outfall.

2.2.3 A test to determine the sensitivity of the model to blockage of these two structures was therefore undertaken. The test was conducted prior to any other changes to the model and as such is directly comparable to the results presented in the Application submission.

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- 2.2.4 The standard procedure for assessing blockage according to the Environment Agency's 'Blockage Management Guide' (Ref. 1) is to examine the effect of blockage ratios of 33%, 67%, and 100%. Given the nature of the catchment, which has little upstream woodland that could contribute woody debris leading to a total blockage scenario, it was decided that a 100% blockage was unrealistic. This ratio was therefore not assessed as part of the sensitivity test.
- 2.2.5 The way in which blockage was applied to the model was to add the relevant ratio directly into the pBlockage TUFLOW attribute and use the automatic calculation of flow through the culvert.
- 2.2.6 The worst case scenario in terms of difference between the baseline and 'with scheme' models reported in the Application submission was the 1 in 1,000-year at 2030 epoch model run from both the tidal breach model and coastal inundation model, as discussed in **Appendix 4** of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-099\]](#). As such, this return period was adopted for assessment of how blockage of key structures affects the model.
- 2.2.7 During the Application submission, the SSSI crossing comprised a portal culvert with 8m width and soffit at 3.5m AOD. However, this design has subsequently changed as described further in this report (**section 3**) transitioning to a single span bridge which is 30m wide with soffit at 4.35m AOD. As such the size of the new aperture means that blockage of the updated SSSI crossing is highly unlikely. Therefore, it was agreed with the Environment Agency that risk of blockage is very low and so modelling of blockage at this location is no longer required.

b) Results

- 2.2.8 To aid comparison of the results between the various scenarios, six points were selected throughout the model domain capturing locations that were considered to be key to understanding the distribution of water. These points are shown below in **Plate 2.1**.

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Plate 2.1: Key summary locations for model results



2.2.9 The results of the Minsmere outfall blockage modelling for the 1 in 1,000-year 2030 epoch are presented in **Table 2.2** for the baseline scenario and in **Table 2.3** for the 'with scheme' scenario, where the 'Coastal' column refers to the coastal inundation modelling results and 'Breach' column to the tidal breach modelling results.

Table 2.2: Minsmere outfall blockage (67%) baseline differences in flood depth (1 in 1,000-year 2030 epoch)

Key location	Change in flood depth from baseline (m)	
	Coastal	Breach
Eastbridge	+0.02	+0.01
Minsmere North	0.00	+0.01
Minsmere South	0.00	0.00
Tank Traps	0.00	0.00
Sizewell Belts	0.00	0.00
Rose Cottage	0.00	0.00

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- 2.2.10 Blocking all the outfall culverts by 67% of the capacity caused very little difference (up to 0.02 metres) to peak flood levels in the baseline.
- 2.2.11 To confirm that this remained the case in the ‘with scheme’ scenario, the coastal overtopping model was also run with the outfall blocked by 67%. The coastal inundation model was chosen as it had the largest increase in water levels over baseline in previous results. The tidal breach model was not tested as it has a lesser impact over baseline when compared to the coastal inundation model, and the ‘with scheme’ model schematisation doesn’t alter the existing coastal defences at tank traps. **Table 2.3** compares the results between the ‘with scheme’ scenarios, i.e. the with scheme scenarios with blockage was compared against the with scheme scenario without a blockage.

Table 2.3: Minsmere outfall blockage (67%) coastal ‘with scheme’ model differences in flood depth (1 in 1,000-year 2030 epoch)

Key location	Change in flood depth from ‘with scheme’ (m)
	Coastal
Eastbridge	0.00
Minsmere North	0.00
Minsmere South	0.00
Tank Traps	0.00
Sizewell Belts	0.00
Rose Cottage	0.00

- 2.2.12 Overall, the blockage of the Minsmere outfall does not affect the results, and it is expected that any impact would only diminish during higher return periods due to the additional water overtopping the existing coastal defences. Due to the low impact on water levels that implementation of blockage presents, the peak flood levels are therefore considered to be relatively insensitive to blockage risk.

2.3 Update to model schematisation

a) Approach

- 2.3.1 The Environment Agency reviewed the model following the Application submission and provided comments suggesting improvements to the model

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schematisation, as summarised in **Appendix B** of the **MDS FRA Addendum** (Doc. Ref. 5.2(A)Ad B). Pertinent to the coastal inundation and breach models were the following comments:

“There is currently a slight disconnect between the culvert and the channel. The watercourse or location of culvert 1 should be adjusted slightly so that the SX boundary cell being modified by the culvert sits in the lowered channel”

“The ZHC ALL command remains in control files - not clear or detailed in report if sensitivity testing was undertaken without command. Need for sensitivity testing was agreed in previous review”

“Some of the smaller watercourses have been burnt into the DEM using a THICK line, such as the 2d_zln_River_Bed_L.shp. The line has been drawn such that it has been zig zagged to try and form a continuous flow path, but in some places it hasn't. There are some cells where the lowered cells are corner to corner while TUFLOW can only transfers flow via the cell sides/faces”

“In some cases there are still drains/watercourses overwriting raised defences. For example, the 2d_zln_Drains_8m_004.MIF is overwriting the 2d_zln_Embankments_004_L.shp near the embankment to the north of the model meaning flow is not constrained to the channel for the smaller events when it should be”

“To the north of Minsmere New Cut outfall there is a secondary defence line that has been stamped into the model topography. The wave overtopping inflow line has been placed on top of this and on the landward side of this defence - if this is a formal defence it would act to contain overtopping volumes until the area fills and overtops. The modeller is to consider how the overtopping flows are located in the model.”

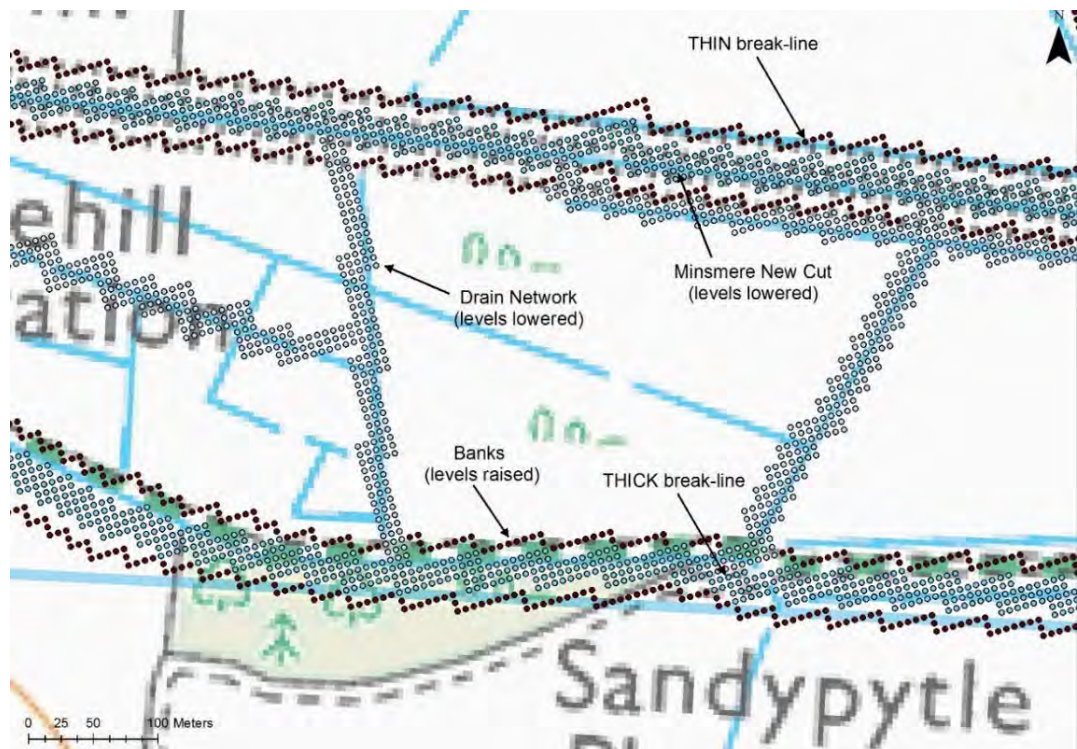
- 2.3.2 Following the Application submission, further modelling work was undertaken to address the above comments raised by the Environment Agency. The placement of the Minsmere New Cut culvert was updated, and the opening was shifted so that it lays fully within the channel.
- 2.3.3 In one of the model set-up files the command “Interpolate ZHC ALL” was still active. This had previously been used to assist in stabilising the model and

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was a remnant from previous model set-up. This command has now been removed.

- 2.3.4 The initial model grid orientation was angled to assist the flow through the various drains and the drains themselves were zig-zagged to ensure that a continuous flow path was maintained. This is because TUFLOW can only pass water via the face of each cell and applying a zig-zag ensures there are always cell faces touching each other.
- 2.3.5 During amendment of the model for the Application, the orientation was changed to north-south to assist in the tidal inflow stability. However, due to time constraints, the drains were not reoriented at that time. This was now updated, with various channels being re-drawn to ensure that the zig-zags are aligned with the new grid orientation, thereby improving flow paths.
- 2.3.6 The overwriting of defences from watercourses was corrected where possible whilst still ensuring flow paths where realistic. Given that the model is almost entirely 2D (to assist with stability) there are necessary instances where watercourses break through sections of defence to maintain flow paths (shown in **Plate 2.2**), although this has been minimised in line with the comment above.

Plate 2.2: Model schematisation using break-lines



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- 2.3.7 As per the last Environment Agency comment above, it was requested that one of the overtopping lines along the Scott's Hall drain (north on Minsmere outfall) was set back slightly to align more with the landward side of the primary sea defence. Previously the overtopping line was set to the most landward side of the secondary defence. This has now been changed to place the new inflow line in between the two defences.
- 2.3.8 These changes were implemented for the 1 in 1,000-year 2030 epoch run as this run had the largest difference in level between baseline and 'with scheme'. It was decided not to test these changes with the greatest amount of water (i.e. 1 in 1,000-year 2190 epoch) as those runs were dominated by the tidal boundary and differences were minimal, meaning that the impact of the changes would be harder to identify.
- 2.3.9 This updated model schematisation was applied to all of the sensitivity tests below as well as the final design. It however does not cover the blockage testing in the prior section.

b) Results

- 2.3.10 **Table 2.4** summarises the difference in maximum flood depths for the 1 in 1,000-year 2030 epoch between the results presented within the Application and the updated model where the above changes have been made. A negative number signifies that the updated model causes a decrease in flood depth relative to the results in the Application.

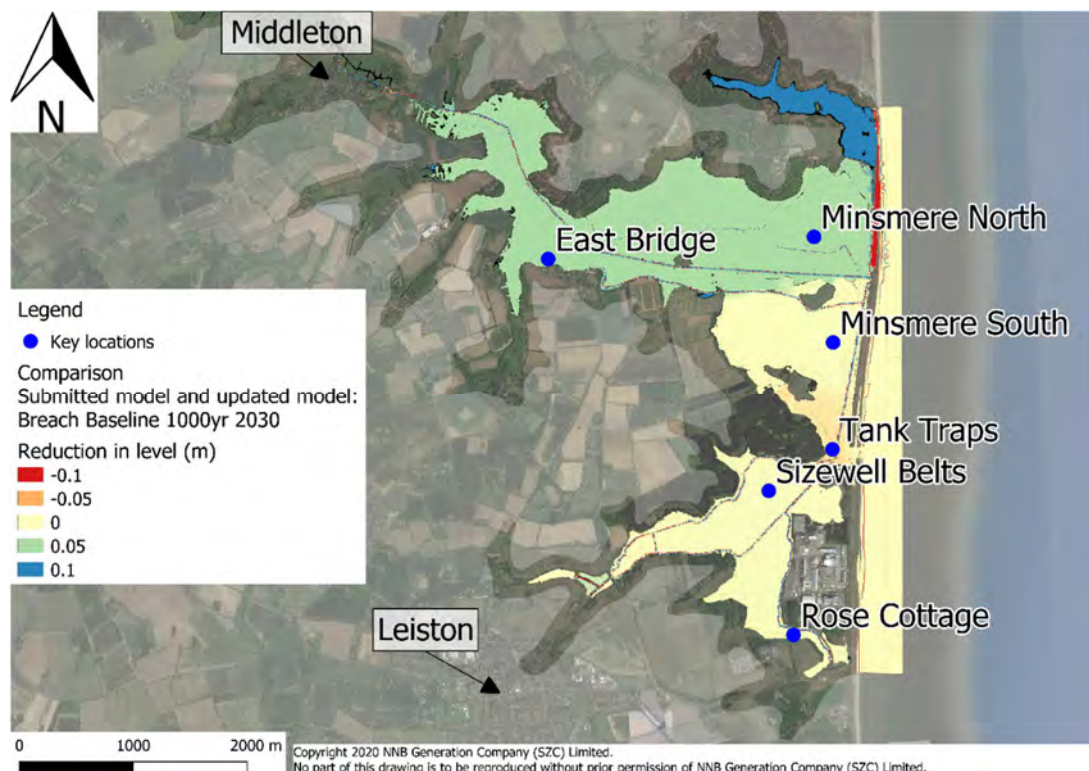
Table 2.4: Differences in flood depth between submitted model with the Application and updated model for key locations

Key location	Change in flood depth from the Application model (m)			
	Coastal		Breach	
	Baseline	'With Scheme'	Baseline	'With Scheme'
Eastbridge	-0.04	-0.06	-0.05	-0.05
Minsmere North	-0.07	-0.08	-0.05	-0.05
Minsmere South	-0.02	-0.02	0.00	-0.01
Tank Traps	+0.01	+0.01	+0.02	+0.01
Sizewell Belts	-0.01	+0.07	0.00	0.00
Rose Cottage	-0.01	+0.07	0.00	0.00

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- 2.3.11 The updated models primarily result in reductions in flood level to the north of the SSSI crossing location, i.e. within Minsmere Levels. These changes are primarily due to the shift in the overtopping line and the realignment of the watercourse ‘zig-zags’. The relatively large area of increase in levels along the Scott’s Hall drain (marked red in **Plate 2.3**) is as a result of the overtopping line feeding water in between the primary and secondary coastal defences. This then flows south between the two defences and enters the main Minsmere Levels area through a low spot in the defences around the Minsmere Sluice. This explains the larger reduction in level in the most upstream area of Scott’s Hall area.
- 2.3.12 Since the water is no longer entering the main Minsmere area near the top of this northern section, this feeds into a reduction in level for the rest of the Minsmere Levels. This mechanism holds true in both the coastal and breach models.
- 2.3.13 **Plate 2.3** illustrates the difference in maximum flood depth for the baseline 1 in 1,000-year return period event at 2030 epoch between the updated model schematisation and results presented within the Application.

Plate 2.3: Difference in flood depths due to updated model (Baseline Breach 1 in 1,000-year 2030)



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- 2.3.14 These results show an increase in conveyance capacity in the Leiston Drain channel running through the SSSI crossing up to the Minsmere outfall which causes an increase in maximum levels at Tank Traps in both the coastal inundation and the tidal breach model runs. In the breach runs this increase in capacity means that the water from the breach backs up slightly more in this area whilst in the coastal runs, the additional water due to the added conveyance is enough to cause a slight rise in level.
- 2.3.15 In the Sizewell Belts, the breach scenario results show slight reduction in levels. This is attributed to the slightly improved conveyance from the reorientation of the Leiston Drain and the Sizewell Drain channels allowing flow out into Minsmere area more efficiently. Whereas before, the breach would push water into this area and then additional water would overtop near Sizewell Gap. Now the improved conveyance allows some of the “breach water” back out before the Sizewell Gap inflow tops it up.
- 2.3.16 In the coastal inundation runs however, the updated model produces an increase in levels at the Tank Trap area. This is again due to the improved conveyance in the Leiston drain channel between the SSSI crossing and the Minsmere outfall. This improved conveyance acts to funnel water more quickly into the Sizewell Belts area. **Plate 2.4** demonstrates this with the negative flows representing flow moving into the Sizewell Belts.
- 2.3.17 The cumulative effect of this is to have an extra 42,000m³ of water in the Sizewell Belts area at the time of peak inflow, which then further rises up to 58,000m³ of extra water, before reaching equilibrium (**Plate 2.5**). Impacts of that are further discussed in **section 2.4**.

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Plate 2.4: Comparison of flow through the SSSI crossing between submitted model with the Application and updated model (Coastal 1 in 1,000-year 2030)

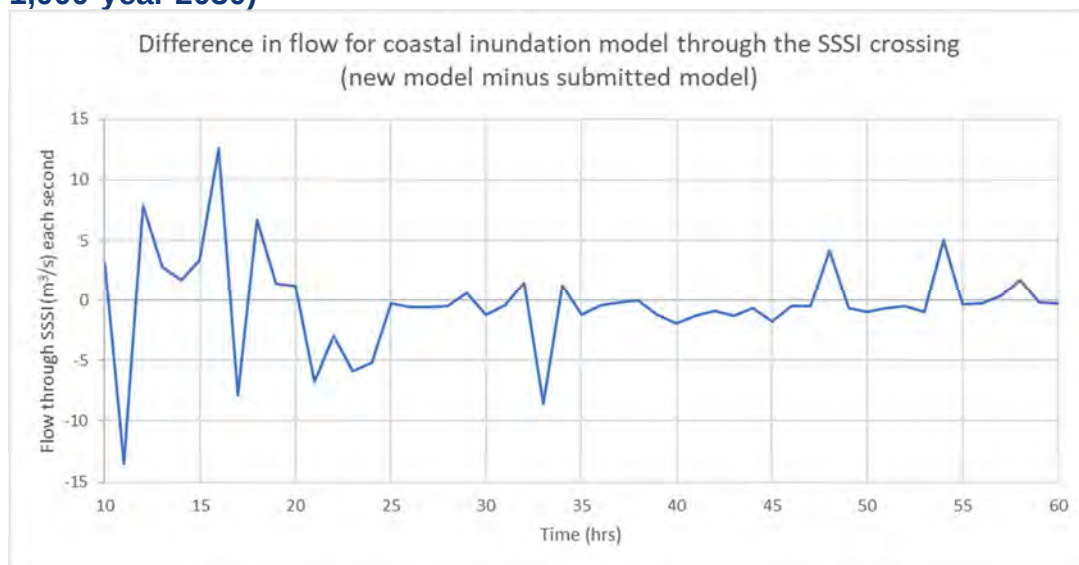
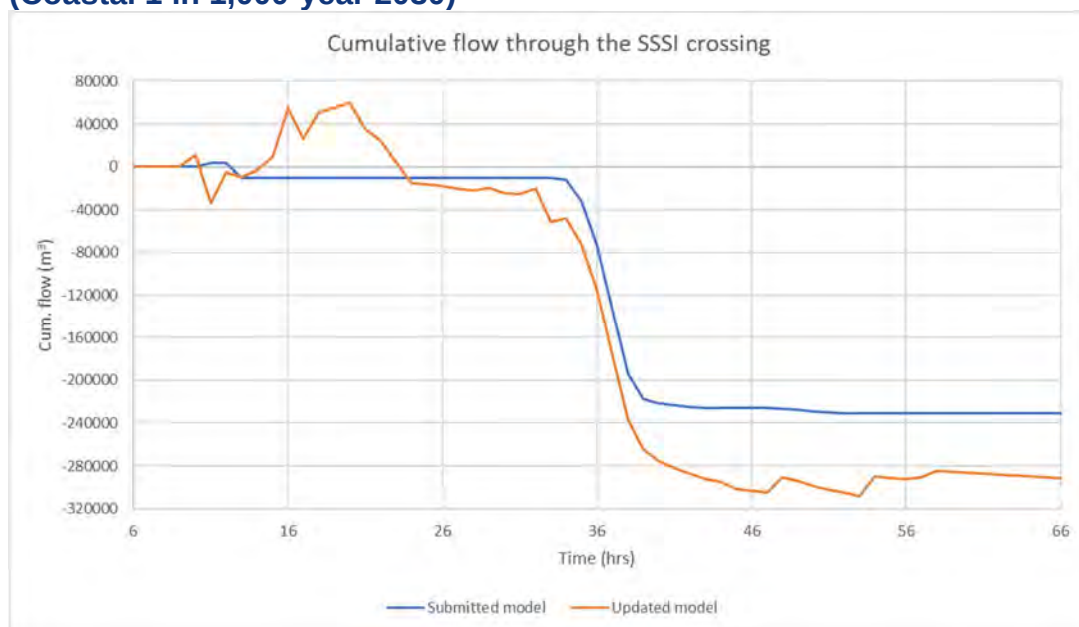


Plate 2.5: Comparison of cumulative flow through the SSSI crossing between submitted model with the Application and updated model (Coastal 1 in 1,000-year 2030)



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2.4 New epochs

a) Approach

2.4.1 The **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-093\]](#) for the Application submission assessed different phases of the proposed development's lifespan, as further presented in this report. The key points in time for the Sizewell C development previously considered were:

- **2030** – End of substantial construction of key infrastructure, used for assessment of construction phase flood risk; and
- **2190** – Theoretical maximum life of the site, used for assessment of impacts and/or changes in flood risk-off site up to the end the end of the development's lifetime.

2.4.2 It is necessary to examine additional intermediate events between these two epochs in order to identify if the previously established scenario of greatest potential impact (1 in 1,000-year 2030 epoch) remains the same.

2.4.3 This is in line with the comment raised by the Environment Agency (comment 7.2 in **Appendix B** of the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad B)), which states:

“The FRA should provide evidence that the impact in the intermediate years between 2030 and 2190 do not create a greater impact on off site flood risk. Further breach & inundation modelling may be required to evidence this.”

2.4.4 In order to fulfil this objective, two additional points in time were considered. One of the intermediate epochs assessed was the **2090** epoch, which corresponds to the 'end of operation' phase of the development.

2.4.5 Given that 2030 was the epoch with the greatest difference between the baseline and 'with scheme' scenarios within the Application, the other assessed epoch was the **2070** epoch. This was chosen as the 2190 epoch had demonstrated that higher epochs become more tidally influenced lessening the impact of the scheme and so a mid-point was chosen between the 2030 and 2090. Additionally, the 2070 epoch coincided with a pre-existing assessment undertaken for the coastal overtopping rates.

2.4.6 Both the baseline and the 'with scheme' models have been simulated with the revised model schematisation, as discussed in **section 2.3**.

b) Results

- 2.4.7 The initial results within the Application (**Appendix 4** of the **MDS Flood Risk Assessment** (Doc Ref. 5.2) [\[APP-099\]](#) showed that the largest change in flood depth caused by the implementation of the scheme was in the 1 in 1,000-year 2030 epoch scenario for both the coastal inundation and the tidal breach models. With the addition of the new intermediate epochs, this has become more nuanced.
- 2.4.8 The updated model, following the improvements outlined in **section 2.3**, shows that in the breach model the largest difference between baseline and 'with scheme' is the 1 in 200-year 2070 epoch (**Table 2.6**). The general patterns of flooding remain the same as presented in the Application with flood levels in Minsmere area increasing and levels in Sizewell Belts decreasing due to the influence of the SSSI crossing and main platform.
- 2.4.9 The updated coastal inundation model shows that the greatest difference has shifted from the 1 in 1,000-year 2030 epoch scenario to the 1 in 1,000-year 2090 scenario as illustrated in **Table 2.6**. Additionally, the Sizewell Belts area now also experiences an increase over baseline during this event. The reason for this is more fully explored in the following section.

Table 2.5: Change in flood depth over baseline for updated with scheme model (coastal inundation) (m)

Key location	Return period							
	200-year 2030	1,000-year 2030	200-year 2070	1,000-year 2070	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
Eastbridge	0.00	+0.02	+0.02	+0.02	+0.01	+0.03	-0.01	0.00
Minsmere North	+0.03	+0.01	+0.04	+0.02	+0.01	+0.03	-0.01	0.00
Minsmere South	+0.06	+0.01	+0.08	+0.02	+0.01	+0.03	-0.01	0.00
Tank Traps	+0.11	+0.12	+0.13	+0.19	+0.19	+0.03	-0.02	0.00
Sizewell Belts	-0.01	-0.06	-0.01	+0.01	+0.01	+0.03	-0.34	-0.02
Rose Cottage	0.00	-0.06	-0.01	+0.01	+0.01	+0.03	-0.34	-0.02

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Table 2.6: Change in flood depth over baseline for updated with scheme model (breach) (m)

Key location	Return period							
	200-year 2030	1,000-year 2030	200-year 2070	1,000-year 2070	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
Eastbridge	+0.04	+0.05	+0.06	+0.04	+0.05	+0.02	-0.01	0.00
Minsmere North	+0.05	+0.05	+0.06	+0.04	+0.05	+0.02	-0.01	0.00
Minsmere South	+0.14	+0.13	+0.07	+0.04	+0.05	+0.02	-0.01	0.00
Tank Traps	+0.27	+0.27	+0.28	+0.31	+0.31	+0.29	-0.02	0.00
Sizewell Belts	-0.34	-0.19	-0.21	-0.17	-0.21	-0.15	-0.24	+0.16
Rose Cottage	-0.34	-0.19	-0.21	-0.17	-0.21	-0.15	-0.24	+0.16

2.4.10 This event influenced the highest impact out of all of the return periods and epochs in the coastal inundation model and also causes significant impacts in the tidal breach model. Whilst it is acknowledged that the largest increase over baseline for the breach model happens in the 1 in 200-year 2070 epoch, this event only negatively impacts 4 residential properties (by 0.06m) in Minsmere whilst the 1 in 1,000-year 2090 epoch increases level at 25 residential properties (by 0.02m) in Minsmere. In addition to this, the 2090 epoch is also of particular significance as the estimated end of operation of Sizewell C.

2.4.11 From these results it was concluded that the event which posed the greatest overall impact was that of the 1 in 1,000-year 2090 epoch. The 2090 epoch was therefore included in some of the new modelling runs to ensure this critical epoch is included in the assessment.

2.5 Relative impacts of the main platform and the Application design of the SSSI crossing

a) Approach

2.5.1 Separately to the model schematisation updates (discussed in **section 2.3**), amendments to the crossing over the SSSI marshes also were examined.

2.5.2 The SSSI crossing and the main platform together were determined to have a major influence upon the outcomes of both the coastal inundation and

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breach models, however the relative contributions of each structure was unknown. As such it was decided to further examine their relative impacts on flood risk in the area.

- 2.5.3 The assessment looked at a scenario which completely removed the SSSI crossing. This no SSSI crossing scenario still contained the other proposed scheme features, such as the main platform.
- 2.5.4 This assessment was examined only for the 1 in 1,000-year return period for the 2030, 2090, and 2190 epochs. These were deemed to give a good representation through the suite of events whilst maintaining modelling efficiency. The 2090 epoch was chosen as giving overall greatest impact of the scheme, based on results from the intermediate epochs assessment discussed in **section 2.4**.

b) Results

- 2.5.5 Removing the SSSI crossing but leaving the other scheme elements in the model demonstrates that the crossing itself does not account for the entirety of the flood risk impact at this location. The main platform also has a sizeable impact as it restricts the available channel to the immediate north of the platform to a width of approximately 100m, a change of more than 50m over the baseline, while also occupying a portion of the existing floodplain.
- 2.5.6 **Table 2.7 to Table 2.10** compare the SSSI removal scenario to the baseline and previous scheme results for both the coastal inundation and breach scenarios, with positive values representing an increase in water level and negative values representing a decrease.
- 2.5.7 The general impact of removing the SSSI crossing tends to reduce the impact of the scheme, i.e. increased water levels when compared to baseline are lessened.
- 2.5.8 There is greater impact during lower return period as the additional water levels experienced during higher return periods diminish the influence of the scheme due to increased importance of flow over the top of the existing coastal defences north of Sizewell C as opposed to out via the breach or the Minsmere Sluice.

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Table 2.7: Change in flood depth over baseline for removal of SSSI crossing (coastal inundation) (m)

Key location	Return period		
	1,000-year 2030	1,000-year 2090	1,000-year 2190
Eastbridge	0.00	+0.03	0.00
Minsmere North	0.00	+0.03	0.00
Minsmere South	+0.04	+0.03	0.00
Tank Traps	+0.07	+0.03	0.00
Sizewell Belts	-0.02	+0.03	0.00
Rose Cottage	-0.02	+0.03	0.00

Table 2.8: Change in flood depth over the Application design for removal of SSSI crossing (coastal inundation) (m)

Key location	Return period		
	1,000-year 2030	1,000-year 2090	1,000-year 2190
Eastbridge	-0.01	0.00	0.00
Minsmere North	-0.01	0.00	0.00
Minsmere South	-0.06	0.00	0.00
Tank Traps	-0.06	0.00	0.00
Sizewell Belts	+0.05	0.00	+0.02
Rose Cottage	+0.05	0.00	+0.02

2.5.9 **Plate 2.6** and **Plate 2.7** present a comparison of timeseries water levels between the baseline scenario (blue line), the 'with scheme' scenario (yellow line) and the 'with scheme' scenario without the SSSI crossing (red line) for the 1 in 1,000-year event for two locations in the model, i.e. near Minsmere Sluice and within the Sizewell Belts area respectively.

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Plate 2.6: Water levels in Minsmere comparing SSSI removal to baseline and Application design - Coastal 1 in 1,000-year 2090

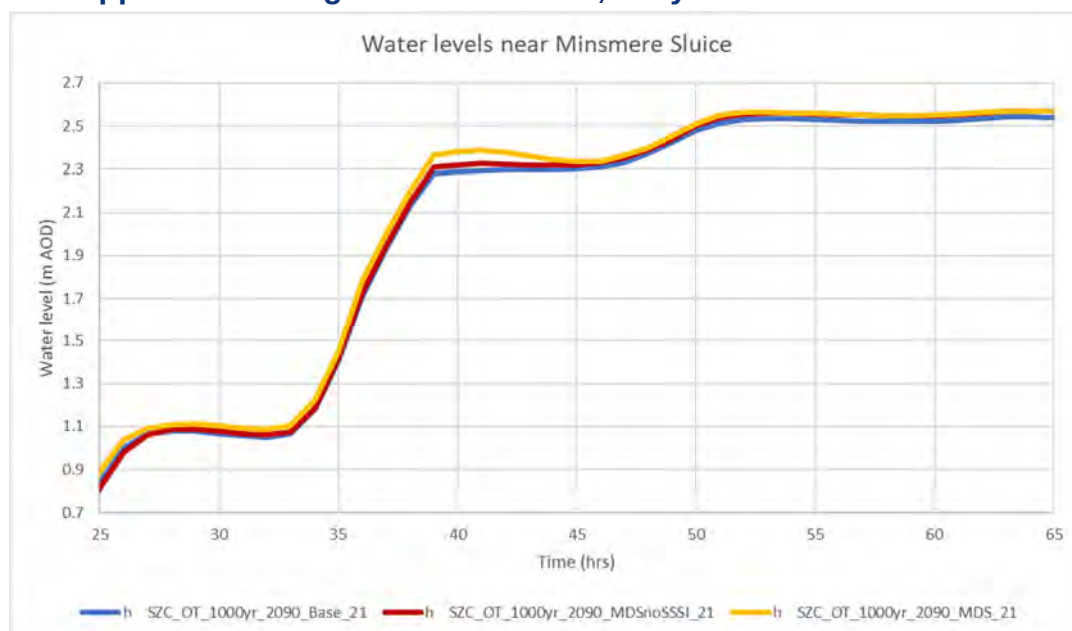
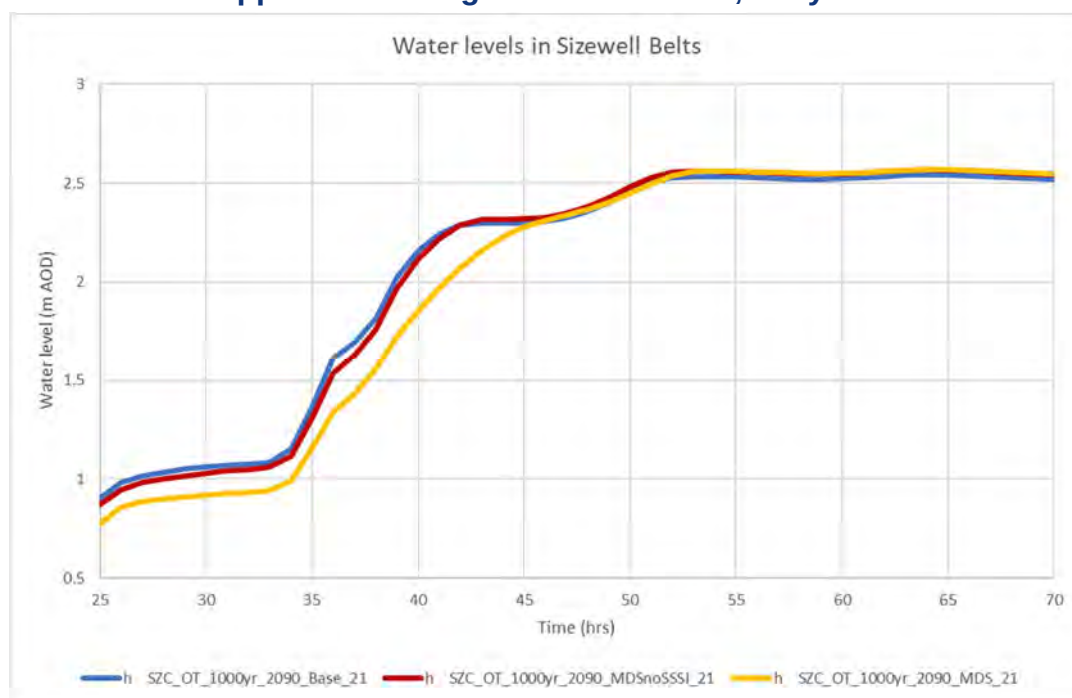


Plate 2.7: Water levels in Sizewell Belts comparing SSSI removal to baseline and Application design - Coastal 1 in 1,000-year 2090



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- 2.5.10** **Plate 2.6** and **Plate 2.7** show that the removal scenario behaves similarly to the baseline situation in terms of speed of inundation initially. However, once the main flood peak (at 38 hours) arrives, the situation changes, with the main platform acting to hold water back in the respective areas similarly to the SSSI crossing.
- 2.5.11** This is particularly clear in **Plate 2.7** (examining the Sizewell Belts area) with the removal scenario being similar to baseline initially before then matching levels with the Application results by the time of the third surge event tidal peak (50 hours), which is the next peak after the primary peak (38 hours).

Table 2.9: Change in flood depth over baseline for removal of SSSI crossing (breach) (m)

Key location	Return period		
	1,000-year 2030	1,000-year 2090	1,000-year 2190
Eastbridge	+0.02	+0.02	0.00
Minsmere North	+0.02	+0.02	0.00
Minsmere South	+0.05	+0.02	0.00
Tank Traps	+0.10	+0.10	0.00
Sizewell Belts	-0.02	+0.01	0.00
Rose Cottage	-0.02	+0.01	0.00

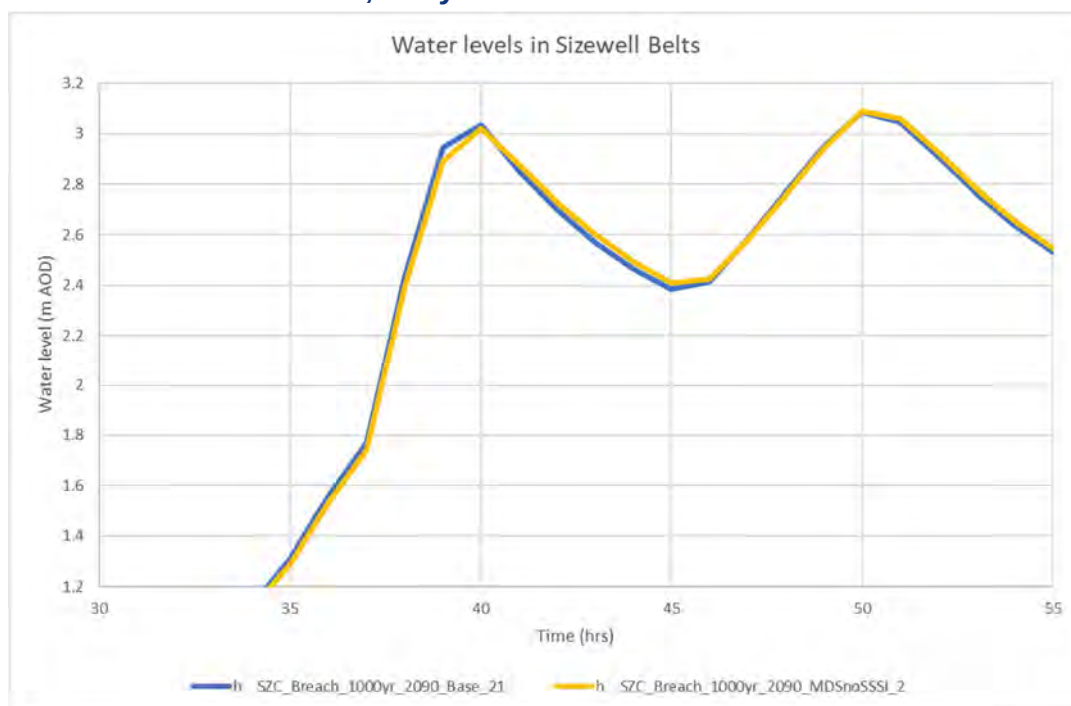
Table 2.10: Change in flood depth over the Application results for removal of SSSI crossing (breach) (m)

Key location	Return period		
	1,000-year 2030	1,000-year 2090	1,000-year 2190
Eastbridge	-0.03	-0.01	0.00
Minsmere North	-0.03	-0.01	0.00
Minsmere South	-0.08	-0.01	0.00
Tank Traps	-0.16	-0.19	0.00
Sizewell Belts	+0.17	+0.16	-0.16
Rose Cottage	+0.17	+0.16	-0.15

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- 2.5.12 During the breach modelling the removal of the SSSI crossing has a positive (reducing) effect on levels at Eastbridge in all epochs when compared to the Application results. There is still an increase over baseline in the 2030 and 2090 results, however this is now less than previously experienced.
- 2.5.13 The levels in both the 2030 and 2190 epoch trend towards baseline in all locations. For the 2030 epoch this results in a reduction in level at Eastbridge and an increase in level in the Sizewell Belts compared with the Application results.
- 2.5.14 The removal of the scheme in the breach scenario causes a larger reduction in the 2190 epoch than the corresponding event in the coastal model as the SSSI crossing in the full breach scheme was acting to hold water within the Sizewell Belts coming from the inflow in Sizewell Gap, whereas in the baseline scenario and in the removal scenario this water can more freely flow back out to the sea through the breach at Tank Traps.
- 2.5.15 The tidal breach 1 in 1,000-year 2090 results show an increase in levels in the Sizewell Belts when the SSSI crossing is removed. This increase in levels is enough to raise the water level in the removal scenario to above baseline as opposed to reduced levels in this area with the full scheme.
- 2.5.16 **Plate 2.8** presents a comparison of timeseries water levels between the baseline scenario (blue line) and the ‘with scheme’ scenario without the SSSI crossing (yellow line) for the 1 in 1,000-year breach event in the Sizewell Belts area.
- 2.5.17 Whilst the removal scenario does conform very closely to the pattern of flooding present in the baseline, **Plate 2.8** shows that there is a slight lag present due to the presence of the main development platform. This constriction causes part of the Sizewell Gap inflow to be held back slightly within the Sizewell Belts area which raises the levels here above baseline.

Plate 2.8: Water levels in Sizewell Belts comparing SSSI removal to baseline - Breach 1 in 1,000-year 2090



3. UPDATED MODEL

3.1 Assessment of updated scheme design

a) Approach

- 3.1.1 The **MDS Flood Risk Assessment** within the Application (Doc Ref. 5.2) [\[APP-093\]](#) highlighted that there was a potential flood risk impact to the general Minsmere floodplain and some properties therein. Mitigation was thus carried out in order to reduce this impact.
- 3.1.2 Subsequent and consequent to testing of the removal of SSSI crossing scenario (discussed in **section 2.4**), a design change of the SSSI crossing was proposed to reduce both the flood risk and environmental impacts of the scheme.
- 3.1.3 This updated scheme design, shown in **Plate 3.1**, comprises a single span bridge with an opening of approximately 30m and soffit level set at 4.35m AOD.

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- 3.1.4 In addition to the SSSI crossing design change, a flood mitigation area was included at the location of the previous (within the Application) water resource storage area that has since been moved to a different location.
- 3.1.5 This flood mitigation area consists of a lowered area of permanently inundated wetland habitat which is surrounded by a slightly higher area of reed bed. This reed bed is then graded back into existing ground levels.
- 3.1.6 **Plate 3.2** shows the layout of the flood and habitat mitigation area. This flood mitigation area provides approximately 100,000m³ of additional storage.
- 3.1.7 The water resource storage area was moved away to a higher area within Flood Zone 1.
- 3.1.8 This measure addresses the Environment Agency's comments found in **Appendix B** of the **MDS FRA Addendum** (Doc Ref. 5.2(A)Ad B) outlined below:

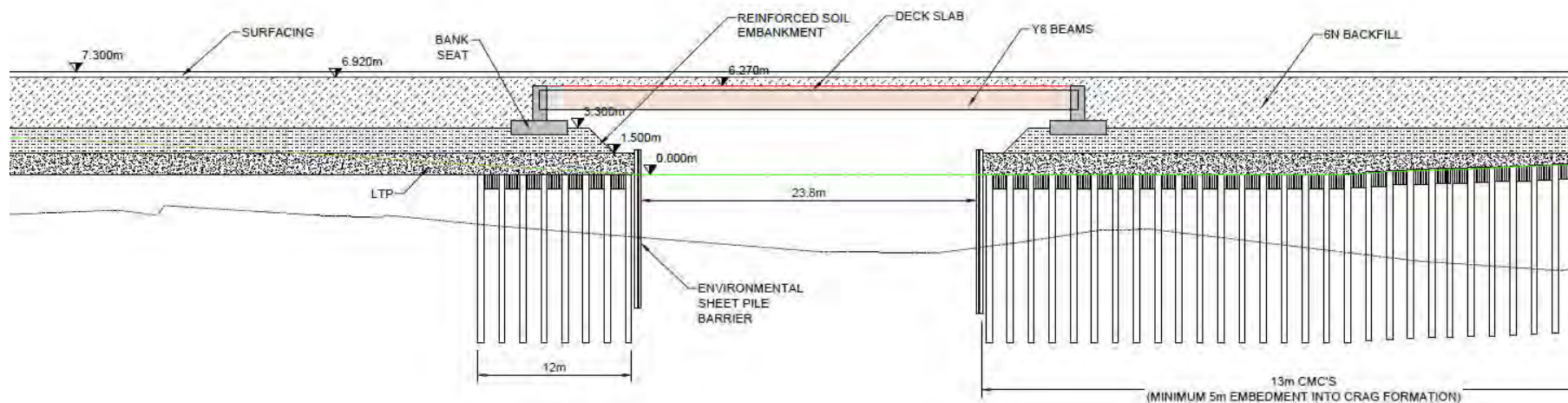
"Part of the storage feature lies within the 1000yr with 25% flood extent. The FRA should make it clear that water storage facilities will be located outside of current flood zones, there must be no increased flood risk elsewhere, and the storage facility will maintain capacity to store water, even at times of flood."

"Investigate whether the provision of compensatory flood storage could mitigate increased flood risk."

"FRA has demonstrated an increased change in off site flood risk to both residential and non-residential properties as a result of the development. Yet, compensatory flood storage has not been provided. There is no clear and justified explanation for this."

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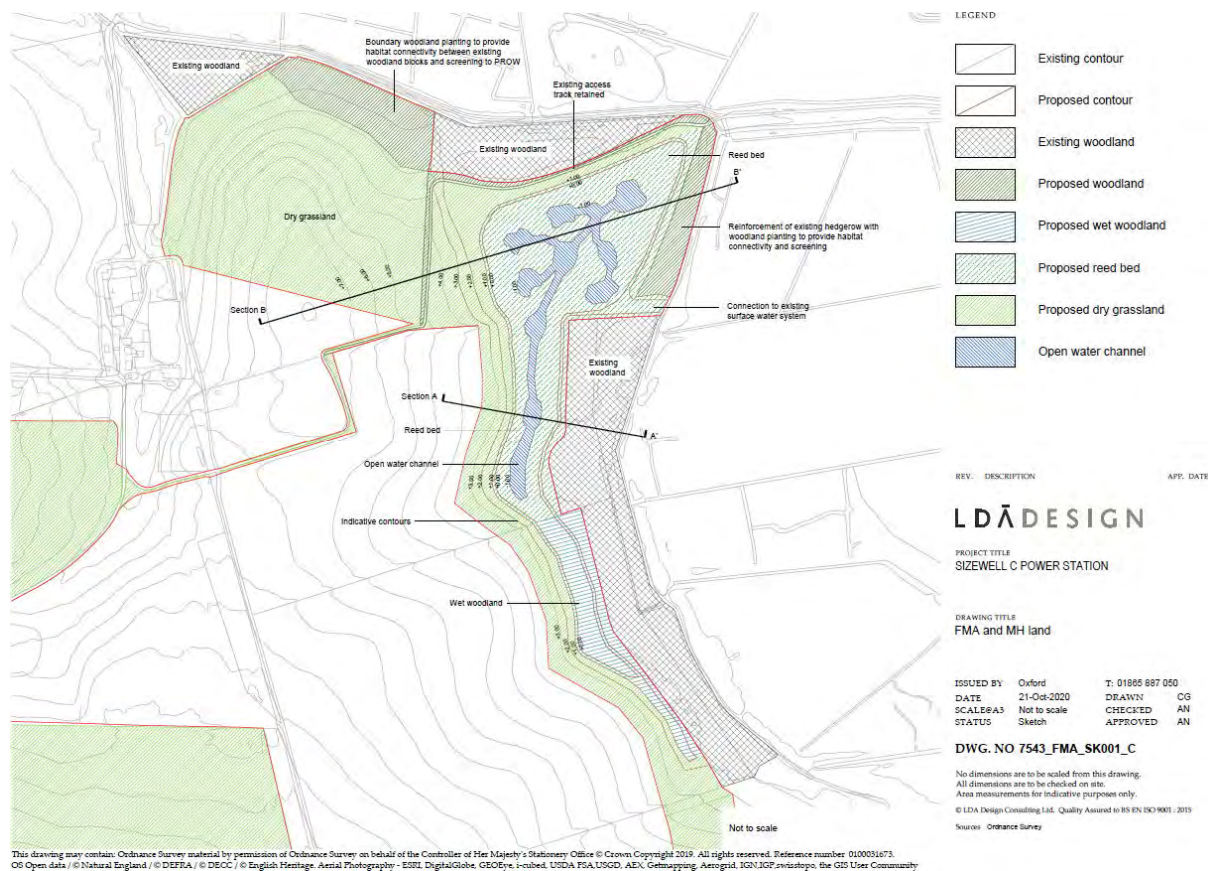
Plate 3.1: Cross section through the updated SSSI crossing bridge design (extract from EDF Energy drawing no. SZC-EW0102-XX-000-DRAW-400009 SSSI Section, rev. 01, 30/11/20)



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Plate 3.2: Plan of the Flood Mitigation Area (extract from EDF Energy drawing no. 7543_FMA_SK001_C, 21/10/20)



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b) Results

3.1.9 **Table 3.1** and **Table 3.2** summarise the difference in flood depths between the baseline and updated scheme model runs. These models all used the updated schematisation as discussed in **section 2.3**. A negative number signifies that the updated scheme causes a decrease in depth, with a positive number indicating that the updated scheme increases depths.

Table 3.1: Change in flood depth over baseline due to the updated scheme at key locations (coastal inundation) (m)

Key location	Return period					
	200-year 2030	1,000-year 2030	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
Eastbridge	0.00	+0.03	+0.02	+0.02	-0.01	0.00
Minsmere North	0.00	+0.02	+0.02	+0.02	-0.01	0.00
Minsmere South	+0.03	+0.14	+0.02	+0.02	-0.01	0.00
Tank Traps	+0.06	+0.20	+0.24	+0.03	-0.02	0.00
Sizewell Belts	-0.02	-0.07	0.00	+0.02	-0.24	0.00
Rose Cottage	0.00	-0.07	0.00	+0.02	-0.24	0.00

Table 3.2: Change in flood depth over baseline due to the updated scheme' at key locations (breach) (m)

Key location	Return period					
	200-year 2030	1,000-year 2030	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
Eastbridge	+0.03	+0.05	+0.05	+0.02	-0.01	0.00
Minsmere North	+0.04	+0.06	+0.05	+0.02	-0.01	0.00
Minsmere South	+0.15	+0.13	+0.05	+0.02	-0.01	0.00
Tank Traps	+0.26	+0.28	+0.30	+0.27	-0.02	0.00
Sizewell Belts	-0.36	-0.33	-0.27	-0.15	-0.36	-0.04
Rose Cottage	-0.36	-0.33	-0.27	-0.15	-0.37	-0.04

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- 3.1.10 In the coastal inundation model, the location of the largest increase in flood depth due to the new scheme depends upon which area and epoch you're examining. As already established, the implementation of the SSSI crossing effectively forms two sub-areas.
- 3.1.11 In the Minsmere area, the 1 in 1,000-year 2030 epoch produces the largest increase. However, in the Sizewell Belts basin the largest increase in flood depth occurs during the 1 in 1,000-year 2090 epoch.
- 3.1.12 It is worth noting that although the town of Leiston is included within the Sizewell Belts area, the 1-000-year 2090 flood outline does not reach as far upstream as this and so the increase of levels over baseline present in this area do not affect these properties. Additionally, whilst there is an increase at Rose Cottages, this does not carry over to the properties (both residential and non-residential) at the Sizewell Gap itself. This is due to the main Sizewell plant access road forming a barrier and therefore mitigating the rises.
- 3.1.13 The coastal inundation model predicts small increases in the Minsmere Levels area compared to the baseline results during the 1 in 1,000-year 2030 and 1 in 200-year 2090 epochs. There is also a coincident decrease in levels in the Sizewell Belts area during the 1 in 1,000-year 2030 event showing that the updated crossing design is allowing more water out of the Sizewell Belts area into the Minsmere Levels area.
- 3.1.14 **Plate 3.3** shows that flood levels in the coastal inundation 1 in 1,000-year 2090 epoch do not reach peak until further into the simulation, well past the peak surge tide levels (**Plate 3.4**).

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Plate 3.3: Water levels in Sizewell Belts comparing implementation of updated design and Baseline (coastal 1 in 1,000-year 2090)

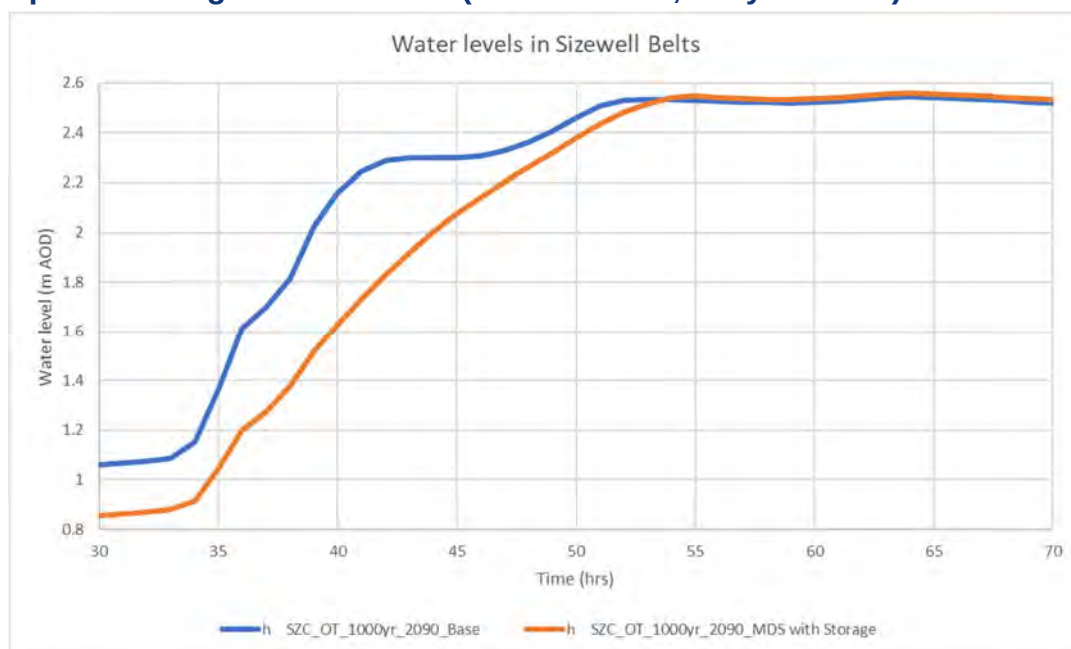
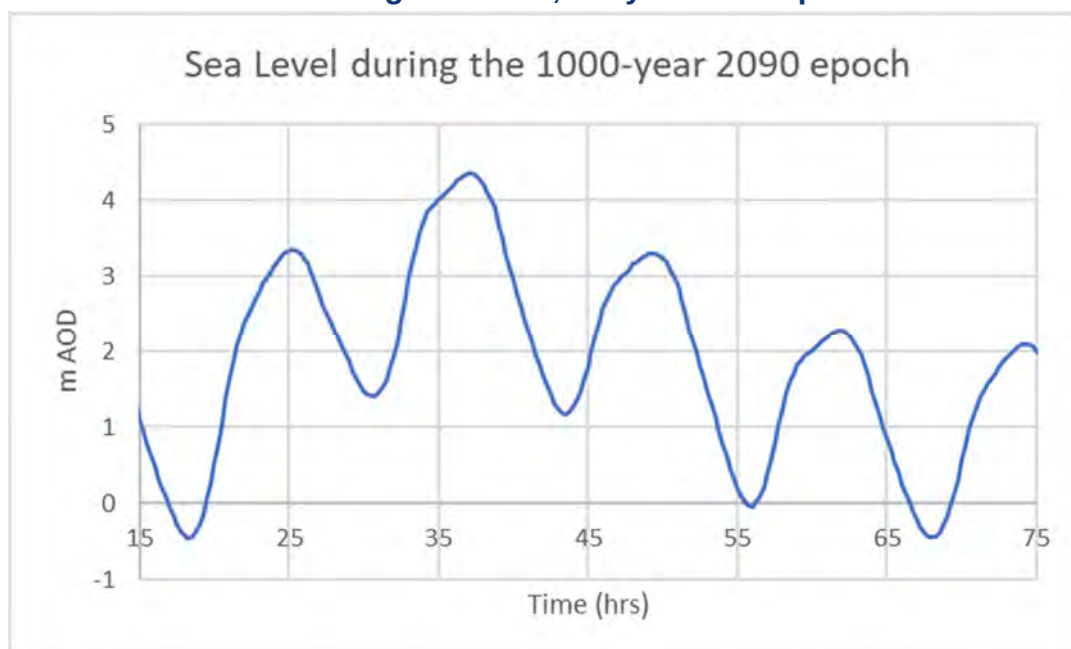


Plate 3.4: Sea level during the 1 in 1,000-year 2090 epoch



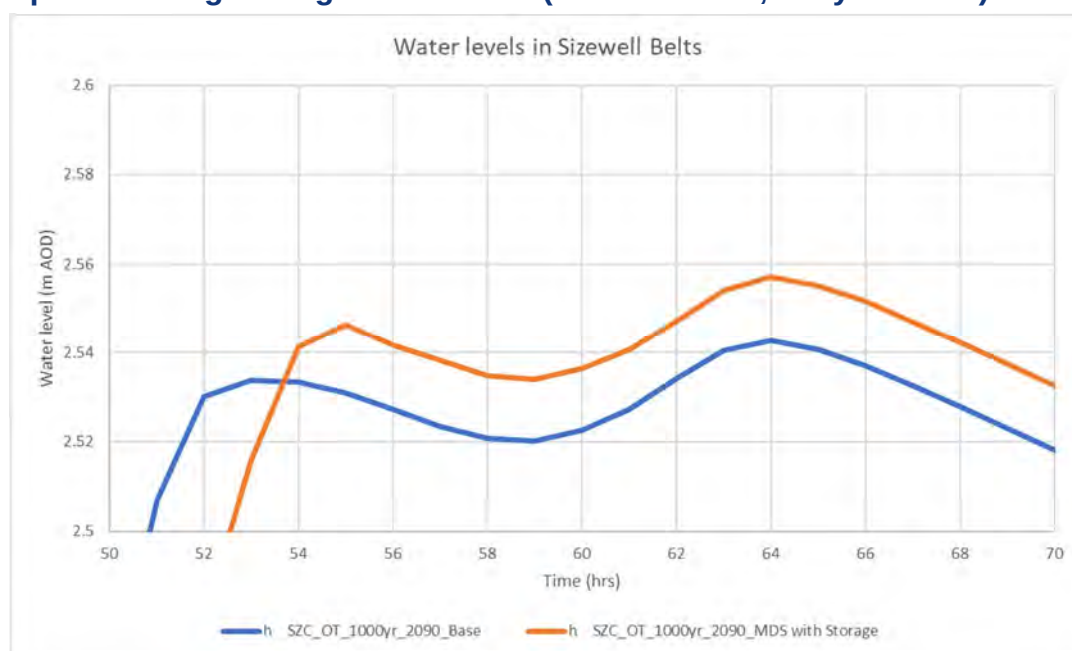
3.1.15 As the water levels fall in Minsmere area they soon match the level in the Sizewell Belts (which is still filling up) which causes flow to reverse and refill up the Sizewell Belts basin. Once the second peak has passed in the Minsmere basin water levels are still equalising and increasing in the Sizewell

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basin and due to the constraint imposed on water levels in Sizewell Belts at the location of the crossing, the inflows from Sizewell Gap then go on to cause levels here to exceed the baseline.

- 3.1.16 The updated design presents some restriction to flows between Minsmere Levels and Sizewell Belts areas. This restricts flows going into Sizewell Belts particularly as a tidal surge occurs as the crossing is unable to properly convey the large influx of water. Once the tidal surge subsides the dominant flow mechanisms result in the equalising of water levels.
- 3.1.17 This improved connection over the Application results is demonstrated in **Plate 3.5** which takes a closer look at the peak levels of the scenarios examined in **Plate 3.3**.

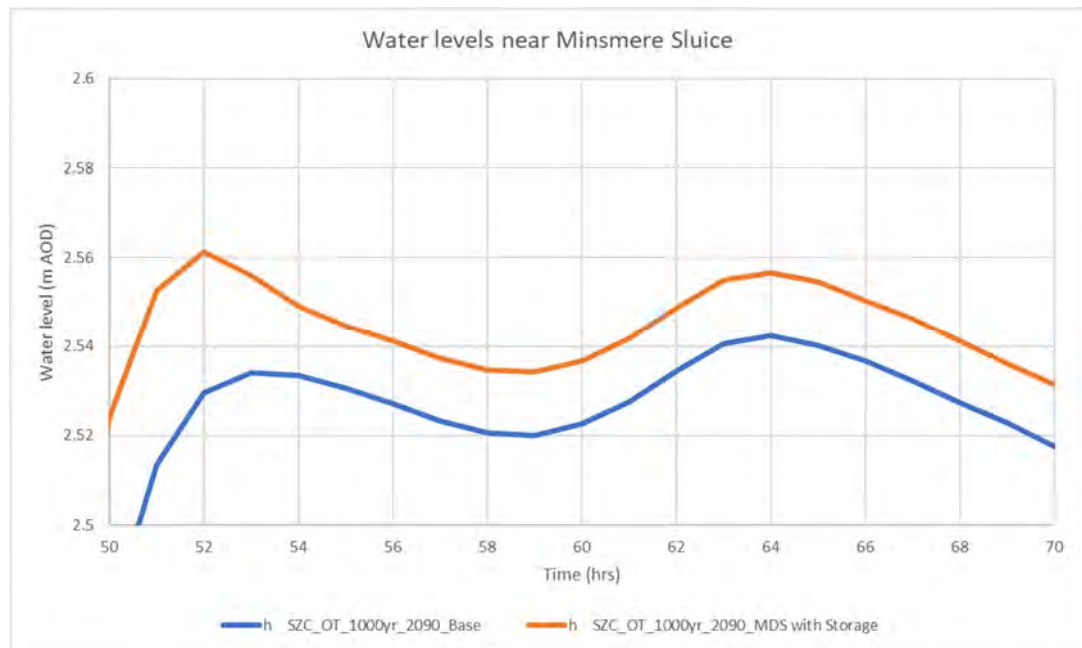
Plate 3.5: Water levels in Sizewell Belts comparing peak levels of the updated bridge design to Baseline (Coastal 1 in 1,000-year 2090)



- 3.1.18 The modelled level for the updated scheme has not quite reached equilibrium by the 50 hour peak although it is during this tidal cycle that the updated scheme transitions to holding more water back within the Sizewell Belts. By the time of the 62 hour tidal cycle, however, the SSSI crossing has sufficient capacity to convey the inflows and this is demonstrated in the connection to Minsmere by the removal of the lag time. Here peak level is achieved in the baseline at the same mark as in the updated scheme design scenario.
- 3.1.19 The updated scheme modelling shows increased level in the Minsmere area in the tidal cycle prior to the baseline peak level (**Plate 3.6**). This shifts the

peak levels in Minsmere to this earlier tidal peak (**Plate 3.4**). The SSSI crossing and main platform restrict this inflow however once the tidal peak passes the greater conveyance in the updated design slowly allows a more natural regime to establish itself.

Plate 3.6: Water levels in Minsmere Levels comparing peak levels of the updated culvert design to Baseline (Coastal 1 in 1,000-year 2090)



3.1.20 The breach model runs result in up to 0.30m increase in level over baseline due to the presence of the updated scheme, restricting entry of water into the Sizewell Belts, and thus increasing levels in Minsmere Levels area, particularly in the vicinity of the breach at Tank Traps. This trend continues through all epochs although its relative impact reduces during the 2190 epoch runs where the quantity of water drowns out the influence of the breach and the main factor becomes the height of the coastal defences.

3.1.21 The SSSI crossing and main platform act in the same fashion as in the breach scenario for water coming into the Minsmere basin, holding it back and increasing levels in this area. However, in the Sizewell Belts area, during the intermediate 2090 epoch, the size of the SSSI crossing coincides with the amount of water such that the majority of the water which contributes to the peak in this area has already been conveyed into this basin prior to the main peak. This leaves no capacity for the inflow from the Sizewell Gap during the largest tidal peak, which then causes an increase in this area compared to the baseline.

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- 3.1.22 The SSSI crossing and main platform still act as a constriction during these scenarios so as the tidal peaks arrive, water arriving in the Sizewell Gap is prevented from flowing out towards Minsmere. Likewise, the inflows over Minsmere frontage are prevented from accessing the additional storage area of the Sizewell Belts basin. This causes a shift in timings compared to the baseline and is how the same event can cause increases in both of the areas. These differences then subside with the impact of more water overtopping existing defences during the 2190 epoch.
- 3.1.23 The total flood extent is identical between the ‘with scheme’ and the baseline for each event in the area of each property. ‘With scheme’ extent is displayed fully, encompassing levels both above and below the residential property threshold. The residential properties have a 0.1m threshold applied with any properties flooding to less than this amount being discounted. The threshold was applied to account for doorsteps present in the residential properties.
- 3.1.24 A check of properties in the general area confirmed that the 0.1m threshold assumption is reasonable. The non-residential properties do not have a threshold applied, as often they require vehicle access and therefore have no doorsteps. Where residential or non-residential properties are described as flooding or otherwise, this refers to flooding above the relevant threshold.
- 3.1.25 The results from the coastal inundation modelling for the ‘with scheme’ events and epochs show that there is no new property at risk of coastal flooding as a result of the proposed Sizewell C development with its updated design.
- 3.1.26 The results from the breach modelling for the ‘with scheme’ events show that there is no new property at risk of flooding from tidal breach as a result of the proposed Sizewell C development with its updated design.
- 3.1.27 While the raw results of the breach modelling show new property flooding at one residential property for each of the 1 in 200-year 2090 and 1 in 1,000-year 2090 events, and one non-residential property at the 1 in 1,000-year 2030 event, **Plate 3.7**, **Plate 3.8**, and **Plate 3.9** show that these properties already flood over the relevant thresholds in the baseline scenarios. It just happened that the actual location of the point (taken from the National Receptor Database) used for the assessment did not fully capture the property.

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Plate 3.7: Additional residential property flooded (Breach 1 in 1,000-year 2090 epoch)



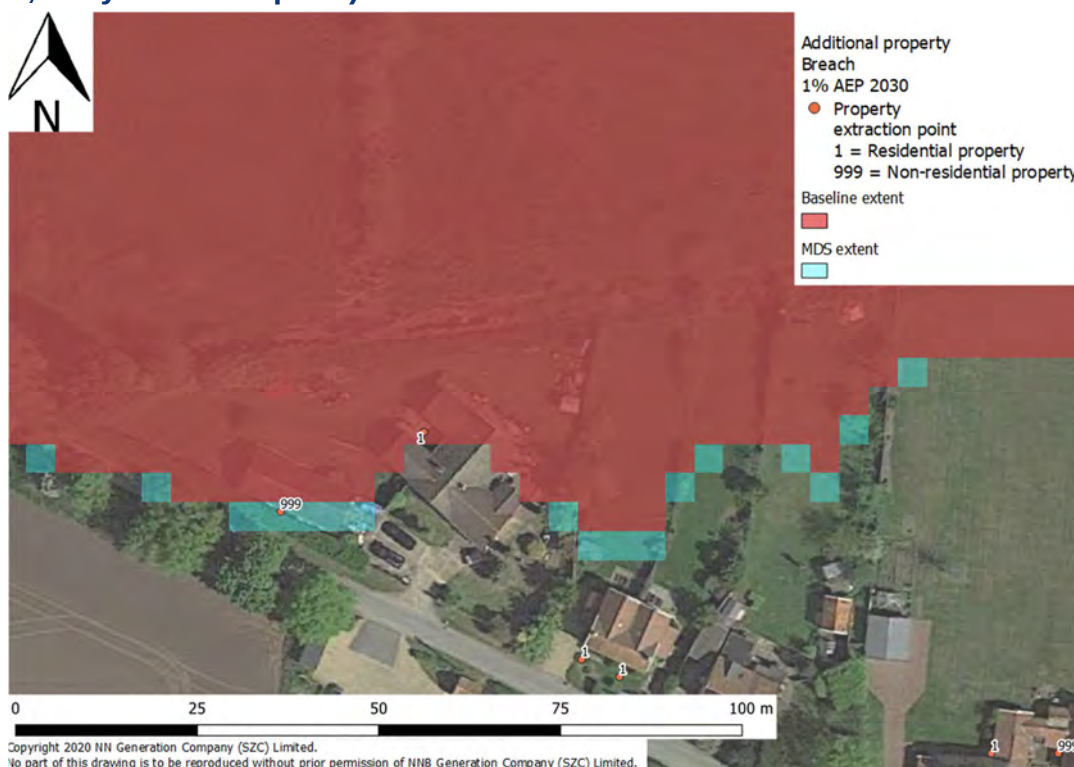
Plate 3.8: Additional residential property flooded (Breach 1 in 200-year 2090 epoch)



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Plate 3.9: Additional non-residential property flooded (Breach 1 in 1,000-year 2030 epoch)



- 3.1.28 While there are no new residential or non-residential properties at risk as a result of the development, some residential and non-residential properties which are already flooded in the baseline scenarios showed slight increases in the depth of flooding with scheme.
- 3.1.29 **Table 3.3** and **Table 3.4** present the properties affected by increased depth of flood risk over their baseline depth of flooding. The numbers in the brackets are the median average increases in flood depth in metres experienced at the properties. Median was chosen as the increases at most of the properties are fairly homogenous and this metric minimises the impact of the occasional outlier (either small or large).

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Table 3.3: Properties affected by increase in flood depth (coastal inundation)

Property type	Return period					
	200-year 2030	1,000-year 2030	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
Residential	0	0	1 (0.02)	12 (0.02)	0	18 (0.01)
Non-residential	0	0	2 (0.02)	10 (0.02)	0	8 (0.01)

Table 3.4: Properties affected by increase in flood depth (tidal breach)

Property type	Return period					
	200-year 2030	1,000-year 2030	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
Residential	0	0	10 (0.05)	17 (0.02)	0	8 (0.01)
Non-residential	0	1 (0.08)	10 (0.06)	16 (0.02)	0	5 (0.01)

3.1.30 **Table 3.5** and **Table 3.6** demonstrate that the breach scenario impacts the largest number of properties, and the comparison tables above (**Table 3.3** and **Table 3.4**) show that this then translates into higher numbers of properties, both residential and non-residential, experiencing changes.

Table 3.5: Total properties inundated (coastal inundation)

Property type	Return period					
	200-year 2030	1,000-year 2030	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
'With Scheme' Residential	0	2	10	18	127	145
'With Scheme' Non-residential	1	2	5	13	107	119
Baseline Residential	0	2	10	18	134	145
Baseline Non-residential	1	2	5	13	110	121

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Table 3.6: Total properties inundated (tidal breach)

Property type	Return period					
	200-year 2030	1,000-year 2030	200-year 2090	1,000-year 2090	200-year 2190	1,000-year 2190
'With Scheme' Residential	0	3	19	26	125	145
'With Scheme' Non-residential	1	3	13	19	106	119
Baseline Residential	2	5	18	25	134	145
Baseline Non-residential	1	2	13	21	110	121

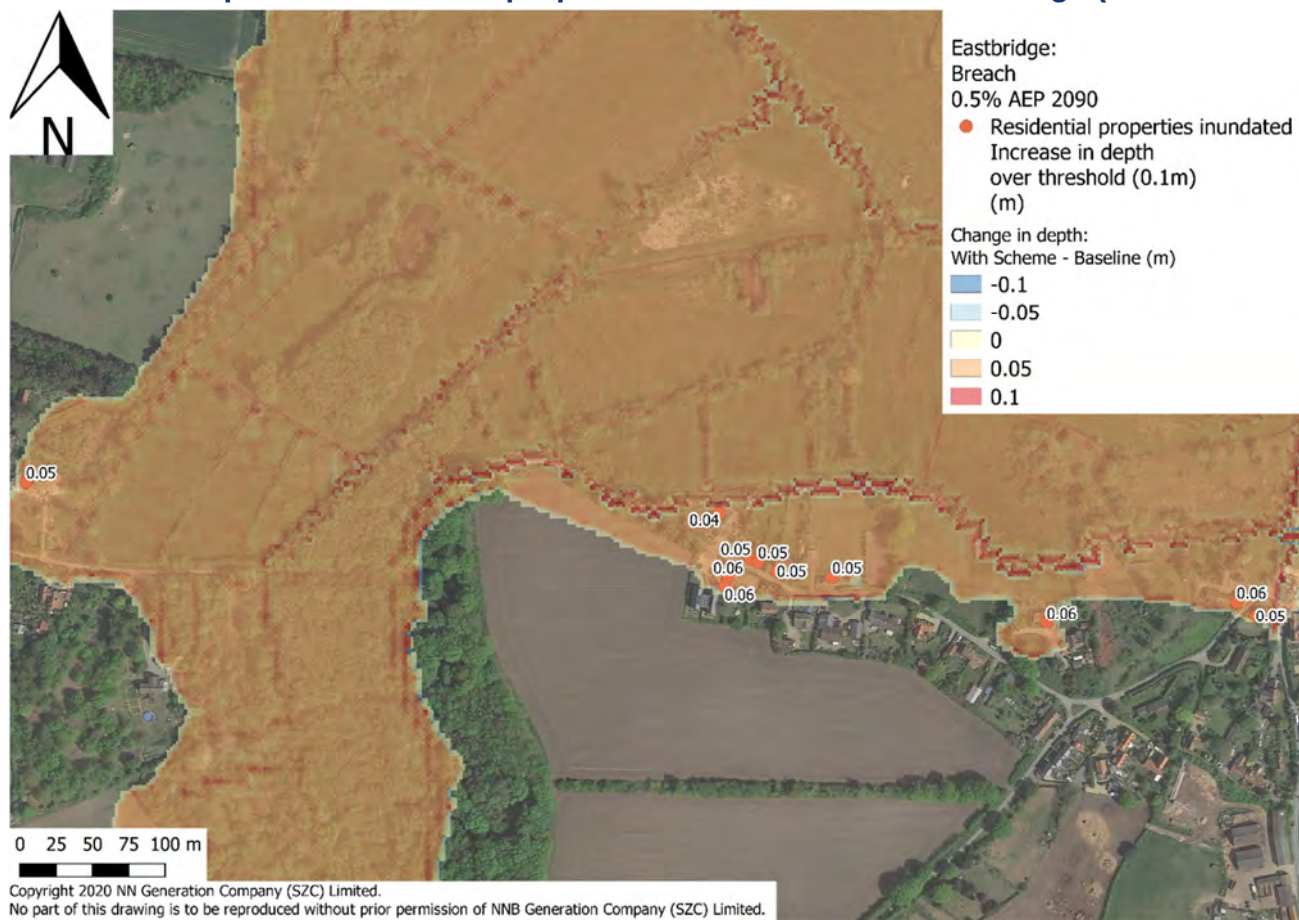
- 3.1.31** The increases in level over baseline for the breach model are highest during the 1 in 200-year 2090, however when examining the impact at properties it is also important to consider the scale of inundation as there are notably more properties affected by increases during the 1 in 1,000-year 2090 epoch (**Plate 3.10** and **Plate 3.11**).
- 3.1.32** Despite the coastal inundation model having the highest increases over baseline at Eastbridge during 1 in 1,000-year 2030 in terms of water levels, this does not translate into impact at properties, as the flood extent is not large enough. The 1 in 1,000-year 2090 event has the largest amount of properties experiencing a greater depth in the scheme than in the baseline (**Plate 3.12**).
- 3.1.33** In the Sizewell Belts area, the coastal inundation model shows up to 0.03m increase over baseline, as opposed to the breach scenario where in all events this area experiences a decrease in level compared to baseline. This increase is greatest during the 1 in 1,000-year 2090 epoch however, as demonstrated in **Plate 3.13**, this increase only has the full effect at the Rose Cottages.
- 3.1.34** The properties at Sizewell Gap do experience an increase however this is mitigated by the buffer which is formed by the main power plant access road, which significantly reduces this impact at these properties.
- 3.1.35** Overall, results show that the peak flood levels in all considered scenarios within the tidal breach and coastal inundation models are well below the main platform and the SSSI crossing levels, and therefore these are not at risk of flooding from the considered extreme coastal events. This is in accordance with the conclusions within the Application.

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- 3.1.36 The full set of results are displayed in the three appendices to this document with **Appendix A** showing the results from the baseline runs, **Appendix B** showing 'with updated scheme design' runs, and **Appendix C** comparing them with difference figures. These also include tables examining the impacts at residential and non-residential properties.

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Plate 3.10: Impact at residential properties over baseline at Eastbridge (breach 1 in 200-year 2090)

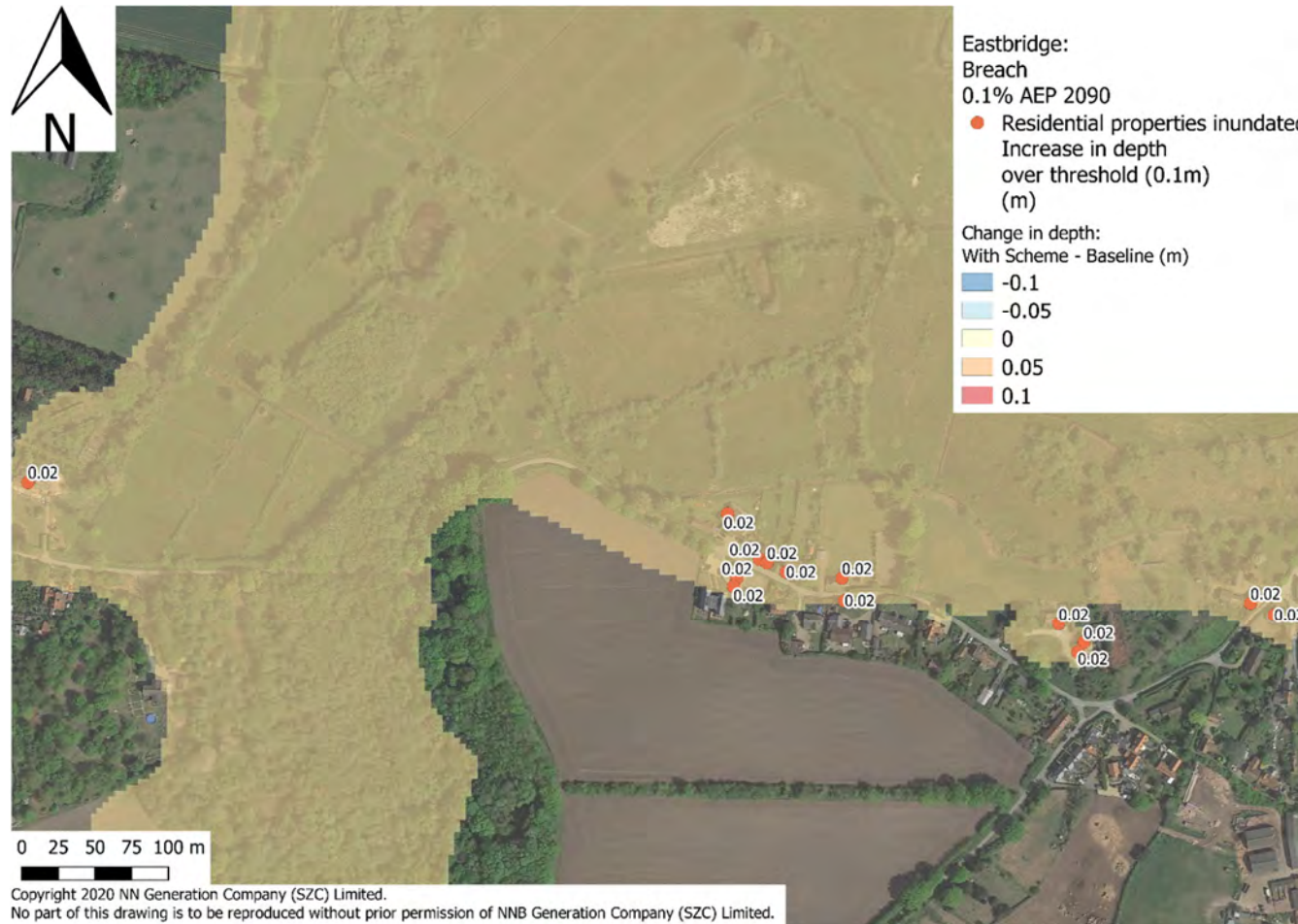


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Plate 3.11: Impact at residential properties over baseline at Eastbridge (breach 1 in 1,000-year 2090)

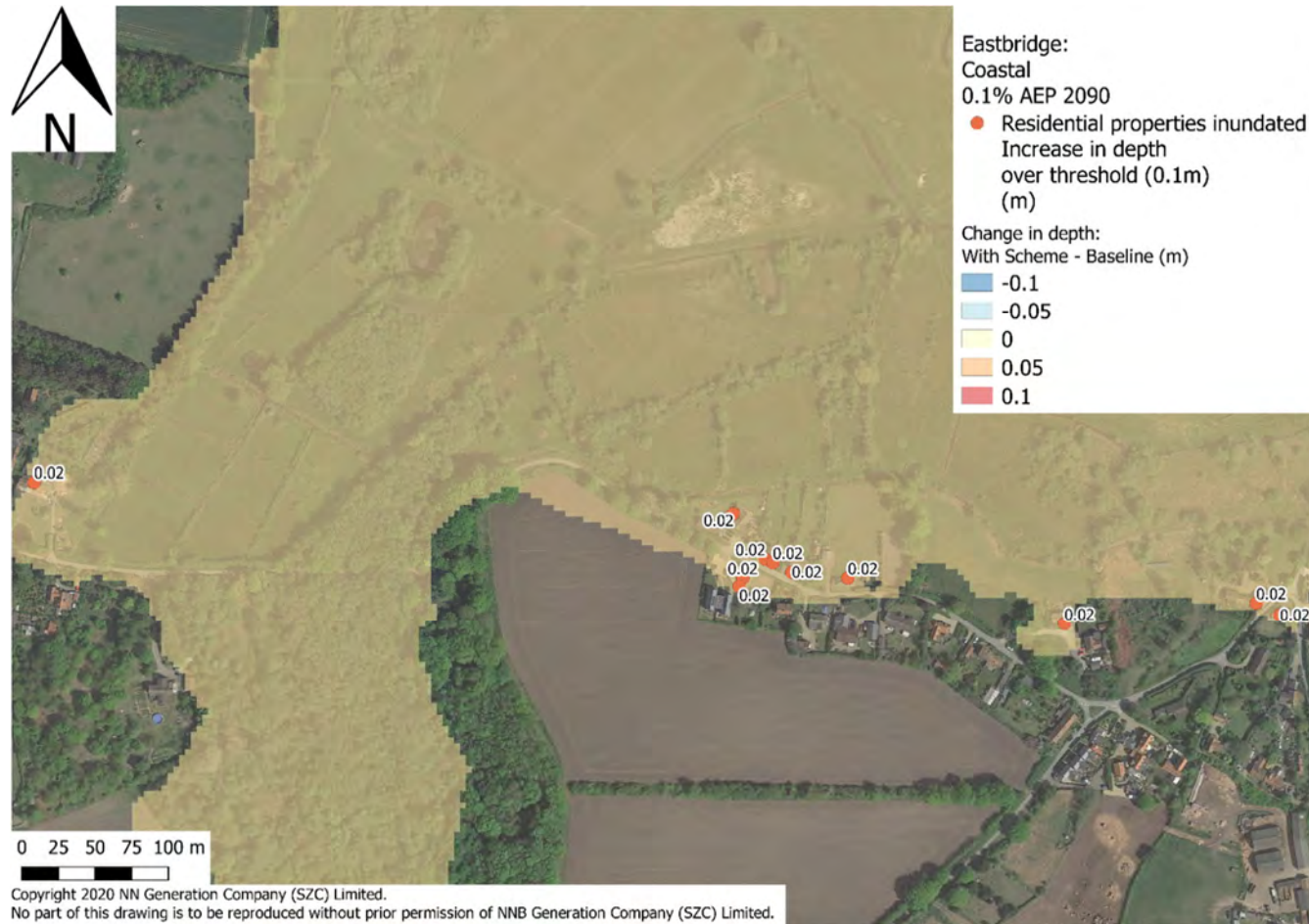


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Plate 3.12: Impact at residential properties over baseline at Eastbridge (coastal 1 in 1,000-year 2090)

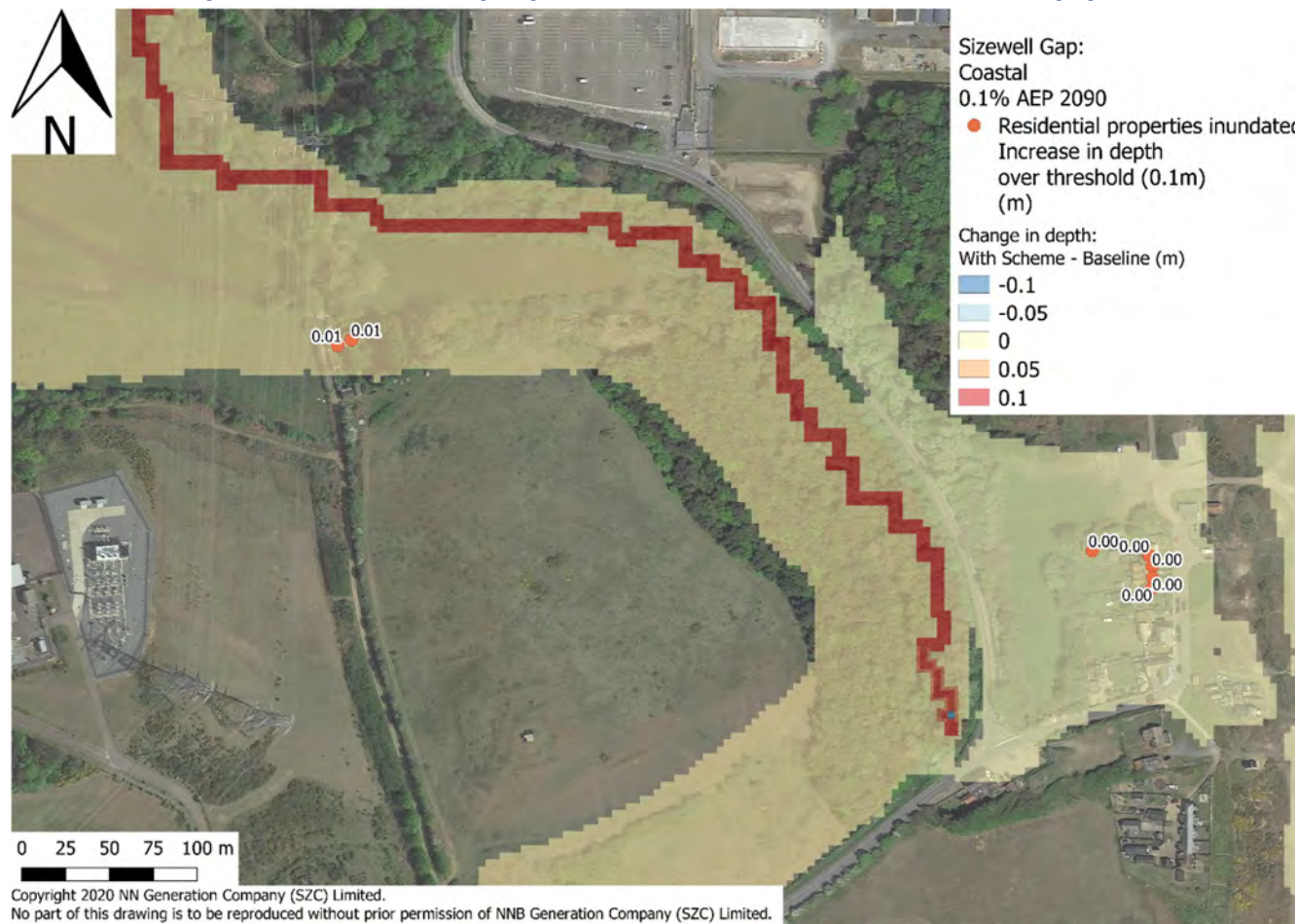


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Plate 3.13: Impact at residential properties over baseline at Sizewell Gap (coastal 1 in 1,000-year 2090)



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REFERENCES

1. Environment Agency. Blockage management guide: Report – SC110005/R2. November 2019

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APPENDIX A: TIDAL BREACH AND COASTAL INUNDATION MODEL RESULTS – BASELINE FLOOD DEPTH, HAZARD AND VELOCITY MAPS

NOT PROTECTIVELY MARKED

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Depth (m)					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	2211239	642759	267669	3 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063337	642466	267842	1 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063273	642860	267690	RICHMOND COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.00	0.00	0.00	0.10
	2211220	642753	267669	4 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.12
	2211271	642440	267829	3 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.12
	7063304	642454	267836	2 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.16
	2211222	642938	267753	FUCHSIA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.00	0.00	0.00	0.16
	7063285	642749	267669	5 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.19
	7070029	644922	262879	1 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.22
	7070503	644960	262963		LEISTON	IP16 4AT	1	0.00	0.00	0.00	0.00	0.00	0.23
	2211266	642426	267822	4 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.24
	7070045	644923	262880	2 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.25
	7063268	642744	267669	6 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.25
	2211247	642508	267863	THE STONE HOUSE	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.09	0.00	0.00	0.31
	7070028	644926	262885	3 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.06	0.00	0.00	0.37
	7070487	644928	262887	4 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.09	0.00	0.00	0.40
	7063241	642738	267669	7 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.12	0.00	0.00	0.40
	7070507	644931	262891	5 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.13	0.00	0.00	0.44
	7067914	643062	267801	THE HAVEN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.15	0.00	0.00	0.44
	7070044	644933	262893	6 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.15	0.00	0.00	0.46
	7071700	644603	265221	BOBS COTTAGE	LEISTON	IP16 4RL	1	0.00	0.00	0.19	0.00	0.00	0.49
	7070483	644969	262969		LEISTON	IP16 4AT	1	0.00	0.00	0.18	0.00	0.00	0.49
	7067891	643258	267006	YEW TREE FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	0.20	0.00	0.00	0.50
	7074378	645226	266112	BRIDGE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.22	0.00	0.00	0.52
	7070486	644939	262898	7 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.22	0.00	0.00	0.53
	2211245	642821	267673	NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.26	0.00	0.00	0.55
	7070506	644941	262899	8 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.23	0.00	0.00	0.54
	2211226	642864	267704	LAVENDER COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.25	0.00	0.00	0.53
	2211223	642913	267734	CENTRAL HOUSE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.31	0.00	0.00	0.59
	2211267	642957	267839	THE OLD POST OFFICE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.32	0.00	0.00	0.61
	2211248	642618	267917	MARSH ACRES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.33	0.00	0.00	0.62
	7070485	644944	262904	9 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.34	0.00	0.00	0.65
	7070027	644947	262906	10 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.35	0.00	0.00	0.65
	7063291	642817	267674	2 NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.37	0.00	0.00	0.65
	2211238	642733	267669	8 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.37	0.00	0.00	0.65
	27287683	643255	267765	SUMMER HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.38	0.00	0.00	0.67
	27287664	643229	267777	TWO HOOTS	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.40	0.00	0.00	0.69
	7070043	644954	262911	12 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.41	0.00	0.00	0.72
	7070505	644952	262910	11 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.42	0.00	0.00	0.73
	7067970	643687	267812	RECKFORD RUN	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.43	0.00	0.00	0.71
	2211249	642946	267839	THE COTTAGE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.43	0.00	0.00	0.72
	7071687	644641	265290	KEEPERS COTTAGE	LEISTON	IP16 4RN	1	0.00	0.00	0.43	0.00	0.00	0.73
	7067889	643952	266229		LEISTON	IP16 4SD	1	0.00	0.00	0.44	0.00	0.00	0.73
	27288179	643277	267753	BEECH HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.45	0.00	0.00	0.73
	2211241	642929	267742	FERN COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.49	0.00	0.00	0.77
	7063288	642901	267755	CHRISTMAS COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.48	0.00	0.00	0.77
	7063271	642919	267792	HOLLY COTTAGE	SAXMUNDHAM	IP17 3NL	1	0.00	0.00	0.50	0.00	0.00	0.79
	7070026	644956	262917	13 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.49	0.00	0.00	0.80
	2211243	642903	267762	FLINT COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.50	0.00	0.00	0.78
	7063339	642939	267841	1 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.51	0.00	0.00	0.79
	7070484	644959	262919	14 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.53	0.00	0.00	0.84
	2211225	642893	267745	ROSE VILLA	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.54	0.00	0.00	0.82
	2211268	642934	267840	2 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.52	0.00	0.00	0.81
	7070042	644979	262992	2 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.55	0.00	0.00	0.85
	2211244	642875	267728	ORCHARD COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.55	0.00	0.00	0.83
	7074395	645207	266131	MELDON	LEISTON	IP16 4SJ	1	0.00	0.00	0.58	0.00	0.00	0.87
	7063305	642982	267846	PHILOU	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.59	0.00	0.00	0.88

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Depth (m)					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7063257	642657	267653	MILL HOUSE	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.60	0.00	0.00	0.89
	7067971	643222	268124	FENN BUNGALOW	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.60	0.00	0.00	0.89
	7070504	644983	262997	1 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.62	0.00	0.00	0.92
	7068218	643122	268174	VALE HOUSE	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.62	0.00	0.00	0.91
	7068176	643326	267705	THE OLD RECTORY	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.62	0.00	0.00	0.90
	2211242	642912	267782	HEATHER COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.63	0.00	0.00	0.91
	7063289	642876	267734	VINE COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.63	0.00	0.00	0.92
	2211224	642908	267775	LEA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.64	0.00	0.00	0.93
	14529807	644979	262979	3 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.68	0.00	0.00	0.99
	2211250	642930	267840	3 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.68	0.00	0.00	0.97
	7072121	644651	265319		LEISTON	IP16 4RN	1	0.00	0.00	0.81	0.00	0.00	1.10
	7072149	644653	265322		LEISTON	IP16 4RN	1	0.00	0.00	0.83	0.00	0.00	1.13
	7068169	643506	267532	RECKFORD HOUSE	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.85	0.00	0.00	1.13
	7067895	643511	267495	RECKFORD FARM	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.86	0.00	0.00	1.14
	7074355	645028	266137	MERE	LEISTON	IP16 4SG	1	0.00	0.00	0.97	0.00	0.00	1.26
	7068232	643005	267840	FIRTREE COTTAGE	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.97	0.00	0.00	1.26
	7068162	643942	266230		LEISTON	IP16 4SD	1	0.00	0.00	1.00	0.00	0.00	1.29
	7067967	643010	267840	EUREKA	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	1.04	0.00	0.00	1.32
	7072171	644393	266181	LUPIN COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	1.04	0.00	0.00	1.34
	7067984	643038	267837	BRINAN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	1.05	0.00	0.00	1.34
	7063307	642702	267670	SHEPLANDS	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	1.09	0.00	0.00	1.38
	7073980	645261	266054	ROSE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	1.10	0.00	0.00	1.39
	7068146	643942	266235		LEISTON	IP16 4SD	1	0.00	0.00	1.13	0.00	0.00	1.43
	7074371	645024	266140	LABURNUM COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	1.16	0.00	0.00	1.45
	7067964	643180	267780	OAK HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	1.20	0.00	0.00	1.48
	7063272	642850	267740	CLUB COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	1.25	0.00	0.00	1.54
	7067985	643079	267827	PENNYFIELDS	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	1.27	0.00	0.00	1.55
	7068161	643948	266261	FIELD END	LEISTON	IP16 4SD	1	0.00	0.00	1.32	0.00	0.00	1.61
	7067872	643944	266244	LIME TREE COTTAGE	LEISTON	IP16 4SD	1	0.00	0.00	1.34	0.00	0.00	1.64
	7072167	644680	265807	DRIFT FARM	LEISTON	IP16 4RP	1	0.00	0.00	1.36	0.00	0.00	1.66
	7068191	643335	267737	THE COACH-HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	1.37	0.00	0.00	1.65
	7068217	643125	267806	WILLOWMERE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.39	0.00	0.00	1.68
	7072124	644323	266169	HOLLY TREE FARM	LEISTON	IP16 4SF	1	0.00	0.00	1.39	0.00	0.00	1.69
	2213856	647152	262430	HOME FARM	LEISTON	IP16 4TT	1	0.00	0.00	1.38	0.00	0.00	1.68
	7068234	643161	267787	REST HARROW	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	1.44	0.00	0.00	1.72
	7067986	643145	267796	VIRGINIA COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.45	0.00	0.00	1.73
	7073963	645257	266096	17 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	1.49	0.00	0.00	1.78
	7071703	644926	266156	THE LOOKOUT	LEISTON	IP16 4SG	1	0.00	0.00	1.55	0.00	0.00	1.85
	7068148	643529	267079	FENN FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	1.56	0.00	0.00	1.85
	7068216	643096	267813	ASHER COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.56	0.00	0.00	1.85
	7072169	644314	266235	HOLLY LODGE	LEISTON	IP16 4SF	1	0.00	0.00	1.56	0.00	0.00	1.86
	7067969	643106	267808	1 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.58	0.00	0.00	1.86
	7071692	644906	266162	AUCKLAND BUNGALOW	LEISTON	IP16 4SG	1	0.00	0.00	1.58	0.00	0.00	1.88
	7068233	643101	267810	2 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.60	0.00	0.00	1.88
	7072147	644682	265445	THE ALDERS	LEISTON	IP16 4RL	1	0.00	0.00	1.68	0.00	0.00	1.98
	7073962	645293	266075	MERE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	1.67	0.00	0.00	1.97
	7072168	644345	266291	WEST END COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	1.72	0.00	0.00	2.01
	7072128	644962	266164	HOMELAND	LEISTON	IP16 4SG	1	0.00	0.00	1.83	0.00	0.00	2.12
	7073945	645297	266069	DRIFT END COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	1.86	0.00	0.00	2.15
	2213882	647496	262775	CORNER HOUSE	LEISTON	IP16 4UH	1	0.00	0.04	1.89	0.00	0.11	2.18
	7073961	645298	266063	LONG DRIFT	LEISTON	IP16 4SN	1	0.00	0.00	1.95	0.00	0.00	2.25
	7072120	644678	265711	FLASH CORNER	LEISTON	IP16 4RL	1	0.00	0.00	1.99	0.00	0.00	2.28
	27123777	645680	263602		LEISTON	IP16 4UP	1	0.00	0.00	1.95	0.00	0.00	2.26
	7073944	645298	266058	EASTBRIDGE FARM SOUTH	LEISTON	IP16 4SN	1	0.00	0.00	2.00	0.00	0.00	2.30
	7074338	645683	263606		LEISTON	IP16 4UP	1	0.00	0.00	2.01	0.00	0.00	2.31
	7074377	645265	266082	15 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	2.03	0.00	0.00	2.33

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Depth (m)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7067888	643906	266343	THEBERTON HALL COTTAGE	LEISTON	IP16 4SE	1	0.00	0.00	2.03	0.00	0.00	2.33
	7073939	645684	263612		LEISTON	IP16 4UP	1	0.00	0.00	2.09	0.00	0.00	2.40
	7068147	643952	266471	THEBERTON HALL FARM	LEISTON	IP16 4SE	1	0.00	0.00	2.09	0.00	0.00	2.38
	7072174	644992	266158	IVY COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	2.09	0.00	0.00	2.38
	7071705	644885	266171	HILLSFOOT COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	2.10	0.00	0.00	2.39
	7073958	645938	265762	LOWER ABBEY FARM	LEISTON	IP16 4SP	1	0.00	0.00	2.12	0.00	0.00	2.42
	2213863	647496	262791	GAP HOUSE	LEISTON	IP16 4UH	1	0.00	0.15	2.29	0.03	0.24	2.58
	7071693	644462	266116	EADES FARMHOUSE	LEISTON	IP16 4SF	1	0.00	0.00	2.31	0.00	0.00	2.60
	7072123	644359	266271	LONG ACRE	LEISTON	IP16 4SF	1	0.00	0.00	2.53	0.00	0.00	2.83
	2213862	647488	262828	OCEAN COTTAGE	LEISTON	IP16 4UH	1	0.00	0.32	2.58	0.00	0.41	2.87
	7071701	644674	265852	2 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	2.64	0.00	0.00	2.94
	7076711	647488	262835	THE MOORINGS	LEISTON	IP16 4UH	1	0.00	0.37	2.62	0.00	0.45	2.92
	7076696	647488	262822	WOODBINE COTTAGE	LEISTON	IP16 4UH	1	0.00	0.38	2.63	0.00	0.46	2.92
	7073964	645170	266694	FOUR WINDS	LEISTON	IP16 4SL	1	0.00	0.00	2.67	0.00	0.00	2.97
	7071689	644674	265857	1 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	2.77	0.00	0.00	3.06
	7074360	645328	266003	BOUNDARY COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	2.82	0.00	0.00	3.11
	7076695	647486	262841	NORTH COTTAGE	LEISTON	IP16 4UH	1	0.00	0.60	2.85	0.00	0.68	3.15
	7072118	644642	265703		LEISTON	IP16 4RW	1	0.00	0.00	2.91	0.00	0.00	3.21
	7074353	645098	266153	1 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	2.95	0.00	0.00	3.24
	7074370	645093	266146	2 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	3.00	0.00	0.00	3.29
	7073981	645225	266169	OLD THATCHED COTTAGE	LEISTON	IP16 4SL	1	0.00	0.00	3.10	0.00	0.00	3.39
	7072126	644377	266263	THE WILLOWS	LEISTON	IP16 4SF	1	0.00	0.00	3.15	0.00	0.00	3.44
	7072173	644858	266192	2 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.00	3.28	0.00	0.09	3.57
	7074354	645080	266166	OLD CHAPEL	LEISTON	IP16 4SG	1	0.00	0.00	3.29	0.00	0.09	3.58
	7074379	645211	266180	REDHOUSE FARM	LEISTON	IP16 4SL	1	0.00	0.00	3.30	0.00	0.10	3.59
	7071691	644932	266197	SWEETBRIAR COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	3.42	0.00	0.22	3.71
	7071690	644861	266197	1 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.00	3.49	0.00	0.30	3.78
	2213846	647454	262844	WHY WORRY	LEISTON	IP16 4UH	1	0.00	1.24	3.49	0.23	1.32	3.79
	7072129	644894	266201	MARSH COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	3.64	0.00	0.45	3.93
	7072175	644881	266208	2 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.00	3.78	0.00	0.59	4.07
	7071704	644876	266210	1 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.00	3.82	0.00	0.63	4.12
	7076694	647023	262961	1 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.00	0.06	3.97	0.00	0.78	4.27
	7072172	644854	266241	LLAMEDOS	LEISTON	IP16 4SG	1	0.00	0.17	4.08	0.00	0.89	4.37
	2213858	647031	262964	2 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.00	0.20	4.10	0.00	0.91	4.41
Non-Residential	2213861	647511	262863		LEISTON	IP16 4UH	21	0.01	0.12	2.34	0.03	0.20	2.63
	7067874	643910	266489		LEISTON	IP16 4SE	21	0.00	0.00	1.11	0.00	0.00	1.40
	7067968	643056	267826		SAXMUNDHAM	IP17 3NW	21	0.00	0.00	1.51	0.00	0.00	1.79
	11946772	642926	267765		SAXMUNDHAM	IP17 3NJ	216	0.00	0.00	0.37	0.00	0.00	0.65
	7074396	645250	266165		LEISTON	IP16 4SN	234	0.00	0.00	2.71	0.00	0.00	3.01
	7076709	647395	262709		LEISTON	IP16 4UD	234	0.00	0.00	2.03	0.00	0.00	2.32
	2211269	642911	267850		SAXMUNDHAM	IP17 3NN	511	0.00	0.00	1.74	0.00	0.00	2.03
	7067898	643002	267802		SAXMUNDHAM	IP17 3NW	610	0.00	0.00	0.00	0.00	0.00	0.04
	2213845	647541	262748		LEISTON	IP16 4UH	651	0.00	0.04	0.82	0.00	0.07	1.11
	720678	645144	263193		LEISTON	IP16 4AS	840	0.00	0.00	1.79	0.00	0.00	2.09
	7068192	643213	267798		SAXMUNDHAM	IP17 3NR	840	0.00	0.00	1.73	0.00	0.00	2.02
	11946782	642942	267823		SAXMUNDHAM	IP17 3NN	840	0.00	0.00	0.20	0.00	0.00	0.48
	26133484	647522	262865		LEISTON	IP16 4UH	920	0.00	0.00	2.05	0.00	0.00	2.34
	103801	643541	267519		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	2.01	0.00	0.00	2.30
	103802	643516	267504		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	1.37	0.00	0.00	1.65
	103803	643521	267512		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	1.41	0.00	0.00	1.69
	619220	643550	267520		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	2.32	0.00	0.00	2.60
	664296	643928	266499		LEISTON	IP16 4SE	999	0.00	0.00	1.96	0.00	0.00	2.25
	664297	643254	266993		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.45	0.00	0.00	0.74
	664298	643979	266560		LEISTON	IP16 4SD	999	0.00	0.00	1.03	0.00	0.00	1.33
	664299	643527	267052		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	2.55	0.00	0.00	2.85
	664305	643557	267407		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.00	0.00	0.00	0.03

Properties	NRD Properties Dataset (within model domain)						SZC - Coastal Inundation: Baseline Maximum Flood Depth (m)						
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	664309	643191	267778		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	1.31	0.00	0.00	1.60
	664310	643356	267698		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	1.08	0.00	0.00	1.36
	664311	643006	267850		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	1.54	0.00	0.00	1.83
	664312	643060	267842		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	2.32	0.00	0.00	2.61
	664319	643095	268194		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	1.06	0.00	0.00	1.34
	664326	643250	268156		SAXMUNDHAM	IP17 3EL	999	0.00	0.00	0.00	0.00	0.00	0.17
	664329	643096	268207		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	0.68	0.00	0.00	0.97
	664330	643983	268318		SAXMUNDHAM	IP17 3BE	999	0.00	0.00	0.60	0.00	0.00	0.88
	27664764	643263	267738		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.70	0.00	0.00	0.99
	27664765	643218	267762		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.86	0.00	0.00	1.14
	27798654	647145	263815		LEISTON	IP16 4UR	999	0.00	0.00	2.54	0.00	0.00	2.84
	27798655	647043	263574		LEISTON	IP16 4UR	999	0.00	0.00	1.60	0.00	0.00	1.90
	28354364	644406	266482		LEISTON	IP16 4SF	999	0.00	0.00	1.00	0.00	0.00	1.29
	28354365	644383	266489		LEISTON	IP16 4SF	999	0.00	0.00	0.67	0.00	0.00	0.96
	28354366	644372	266492		LEISTON	IP16 4SF	999	0.00	0.00	0.50	0.00	0.00	0.79
	28354367	644394	266485		LEISTON	IP16 4SF	999	0.00	0.00	0.81	0.00	0.00	1.10
	28354378	645015	262978		LEISTON	IP16 4AS	999	0.00	0.00	0.51	0.00	0.00	0.82
	28448610	642776	267724		SAXMUNDHAM	IP17 3NQ	999	0.00	0.00	2.04	0.00	0.00	2.33
	28448625	643524	267058		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	2.37	0.00	0.00	2.67
	28448626	643419	267710		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	3.04	0.00	0.00	3.33
	28448646	645869	265828		LEISTON	IP16 4SP	999	0.00	0.00	1.88	0.00	0.00	2.18
	28448649	645266	266159		LEISTON	IP16 4SN	999	0.00	0.00	1.94	0.00	0.00	2.24
	28449238	647125	263849		LEISTON	IP16 4UR	999	0.00	0.00	2.61	0.00	0.00	2.91
	28449796	645140	263207		LEISTON	IP16 4AS	999	0.00	0.00	1.29	0.00	0.00	1.59
	28731359	642477	267577		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.25	0.00	0.00	0.53
	28731365	642658	267663		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.32	0.00	0.00	1.60
	28731367	642684	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.80	0.00	0.00	1.08
	28731368	642680	267675		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.58	0.00	0.00	1.87
	28731379	642724	267955		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.95	0.00	0.00	1.23
	28731380	642706	267934		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.57	0.00	0.00	0.86
	28731381	642699	267962		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.55	0.00	0.00	0.83
	28731382	642685	267945		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.23	0.00	0.00	0.52
	28731383	642668	267954		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.03
	28731384	642671	267960		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731385	642682	267973		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.20	0.00	0.00	0.48
	28731386	642675	267985		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.22
	28731389	642913	267828		SAXMUNDHAM	IP17 3NN	999	0.00	0.00	1.24	0.00	0.00	1.52
	28731390	642675	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.98	0.00	0.00	1.26
	28731393	642306	267526		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.00	0.00	0.00	0.09
	28731395	642715	267680		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.60	0.00	0.00	1.89
	28732296	644961	262974		LEISTON	IP16 4AS	999	0.00	0.00	0.03	0.00	0.00	0.30
	28732459	644562	265163		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.12
	28732460	644573	265200		LEISTON	IP16 4RL	999	0.00	0.00	0.05	0.00	0.00	0.35
	28732461	644578	265193		LEISTON	IP16 4RL	999	0.00	0.00	0.12	0.00	0.00	0.41
	28732463	644544	265243		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.01
	28732465	644674	265457		LEISTON	IP16 4RL	999	0.00	0.00	2.37	0.00	0.00	2.67
	28732466	644685	265480		LEISTON	IP16 4RL	999	0.00	0.00	2.73	0.00	0.00	3.03
	28732467	644691	265521		LEISTON	IP16 4RL	999	0.00	0.00	2.05	0.00	0.00	2.35
	28732473	644698	265808		LEISTON	IP16 4RP	999	0.00	0.00	0.77	0.00	0.00	1.07
	28732474	644563	265204		LEISTON	IP16 4RL	999	0.00	0.00	0.05	0.00	0.00	0.35
	28732479	644898	266147		LEISTON	IP16 4SG	999	0.00	0.00	1.04	0.00	0.00	1.34
	28732480	644954	266147		LEISTON	IP16 4SG	999	0.00	0.00	1.21	0.00	0.00	1.51
	28732481	644835	266230		LEISTON	IP16 4SG	999	0.00	0.29	4.20	0.00	1.00	4.49
	28732483	644307	266259		LEISTON	IP16 4SF	999	0.00	0.00	0.37	0.00	0.00	0.66
	28732487	644942	266197		LEISTON	IP16 4SG	999	0.00	0.00	3.25	0.00	0.06	3.54
	28732488	644994	266133		LEISTON	IP16 4SG	999	0.00	0.00	0.63	0.00	0.00	0.93

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Depth (m)					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	28732489	644117	268046		SAXMUNDHAM	IP17 3BX	999	0.00	0.00	0.60	0.00	0.00	0.89
	28732905	645102	263217		LEISTON	IP16 4AS	999	0.00	0.00	1.13	0.00	0.00	1.44
	28732927	645907	265799		LEISTON	IP16 4SP	999	0.00	0.00	2.59	0.00	0.00	2.89
	28732928	645908	265781		LEISTON	IP16 4SP	999	0.00	0.00	2.46	0.00	0.00	2.75
	28732929	645890	265770		LEISTON	IP16 4SP	999	0.00	0.00	1.44	0.00	0.00	1.73
	28732931	645877	265795		LEISTON	IP16 4SP	999	0.00	0.00	1.13	0.00	0.00	1.43
	28732932	645877	265779		LEISTON	IP16 4SP	999	0.00	0.00	0.49	0.00	0.00	0.78
	28732933	645880	265863		LEISTON	IP16 4SP	999	0.00	0.00	3.16	0.00	0.03	3.46
	28732934	645867	265847		LEISTON	IP16 4SP	999	0.00	0.00	2.39	0.00	0.00	2.69
	28732935	645897	265851		LEISTON	IP16 4SP	999	0.00	0.00	3.51	0.00	0.32	3.80
	28732936	645897	265839		LEISTON	IP16 4SP	999	0.00	0.00	3.39	0.00	0.20	3.68
	28732944	645036	266124		LEISTON	IP16 4SG	999	0.00	0.00	0.21	0.00	0.00	0.50
	28732952	645265	266090		LEISTON	IP16 4SN	999	0.00	0.00	1.78	0.00	0.00	2.07
	28732953	645196	266180		LEISTON	IP16 4SL	999	0.00	0.00	3.54	0.00	0.34	3.83
	28732954	645200	266194		LEISTON	IP16 4SL	999	0.00	0.10	4.00	0.00	0.81	4.30
	28733692	647135	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.45	0.00	0.00	0.75
	28733693	647166	262434		LEISTON	IP16 4TT	999	0.00	0.00	1.38	0.00	0.00	1.68
	28733694	647171	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.93	0.00	0.00	1.23
	28733695	647160	262420		LEISTON	IP16 4TT	999	0.00	0.00	1.48	0.00	0.00	1.78
	28733696	647170	262409		LEISTON	IP16 4TT	999	0.00	0.00	0.99	0.00	0.00	1.29
	28733697	647154	262406		LEISTON	IP16 4TT	999	0.00	0.00	0.86	0.00	0.00	1.16
	28733698	647151	262376		LEISTON	IP16 4TT	999	0.00	0.00	0.00	0.00	0.00	0.03
	28733713	647475	262827		LEISTON	IP16 4UH	999	0.00	0.85	3.10	0.01	0.92	3.39
	28733728	647057	263680		LEISTON	IP16 4UR	999	0.00	0.00	1.79	0.00	0.00	2.09
	28733729	647057	263700		LEISTON	IP16 4UR	999	0.00	0.00	1.57	0.00	0.00	1.87
	29545763	642988	267801		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.00	0.00	0.00	0.02
	29545764	642605	267671		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.79	0.00	0.00	2.07
	29832129	646619	265093		LEISTON	IP16 4SP	999	0.00	0.00	0.54	0.00	0.00	0.83
	29832130	646606	265086		LEISTON	IP16 4SP	999	0.00	0.00	0.19	0.00	0.00	0.49
	29832131	646625	265081		LEISTON	IP16 4SP	999	0.00	0.00	0.71	0.00	0.00	1.00
	29832132	646613	265074		LEISTON	IP16 4SP	999	0.00	0.00	0.40	0.00	0.00	0.70
	29832133	646603	265069		LEISTON	IP16 4SP	999	0.00	0.00	0.00	0.00	0.00	0.29
	29832136	646347	267302		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.32	0.00	0.00	1.62
	29832137	646330	267295		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.35	0.00	0.00	1.64
	29832139	646342	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.59	0.00	0.00	1.89
	29832141	646183	267262		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.04	0.00	0.00	2.33
	29832142	646234	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	3.45	0.00	0.26	3.75
	29832143	646231	267283		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	3.26	0.00	0.07	3.56
	29832144	646229	267291		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.91	0.00	0.00	3.20
	29832145	646244	267298		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.75	0.00	0.00	3.05
	29832146	646256	267263		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	3.50	0.00	0.31	3.80
	29832150	646272	267279		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.83	0.00	0.00	3.12
	29832152	646264	267305		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.24	0.00	0.00	2.53
	29832153	646333	267290		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.40	0.00	0.00	1.69

*Note: Tables are based on flood depth over threshold for all residential properties

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Velocity (m/s)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	2211239	642759	267669	3 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063337	642466	267842	1 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063273	642860	267690	RICHMOND COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.00	0.00	0.00	0.00
	2211220	642753	267669	4 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	2211271	642440	267829	3 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063304	642454	267836	2 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	2211222	642938	267753	FUCHSIA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063285	642749	267669	5 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	7070029	644922	262879	1 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.01
	7070503	644960	262963		LEISTON	IP16 4AT	1	0.00	0.00	0.00	0.00	0.00	0.01
	2211266	642426	267822	4 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7070045	644923	262880	2 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.01
	7063268	642744	267669	6 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.01
	2211247	642508	267863	THE STONE HOUSE	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7070028	644926	262885	3 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070487	644928	262887	4 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7063241	642738	267669	7 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070507	644931	262891	5 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067914	643062	267801	THE HAVEN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070044	644933	262893	6 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7071700	644603	265221	BOBS COTTAGE	LEISTON	IP16 4RL	1	0.00	0.00	0.01	0.00	0.00	0.02
	7070483	644969	262969		LEISTON	IP16 4AT	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067891	643258	267006	YEW TREE FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	0.00	0.00	0.00	0.01
	7074378	645226	266112	BRIDGE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.01	0.00	0.00	0.04
	7070486	644939	262898	7 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.03	0.00	0.00	0.03
	2211245	642821	267673	NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070506	644941	262899	8 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.04	0.00	0.00	0.03
	2211226	642864	267704	LAVENDER COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211223	642913	267734	CENTRAL HOUSE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211267	642957	267839	THE OLD POST OFFICE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211248	642618	267917	MARSH ACRES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070485	644944	262904	9 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.06	0.00	0.00	0.06
	7070027	644947	262906	10 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.05	0.00	0.00	0.05
	7063291	642817	267674	2 NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211238	642733	267669	8 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	27287683	643255	267765	SUMMER HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.01	0.00	0.00	0.01
	27287664	643229	267777	TWO HOOTS	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.01	0.00	0.00	0.02
	7070043	644954	262911	12 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.05	0.00	0.00	0.05
	7070505	644952	262910	11 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.06	0.00	0.00	0.06
	7067970	643687	267812	RECKFORD RUN	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211249	642946	267839	THE COTTAGE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7071687	644641	265290	KEEPERS COTTAGE	LEISTON	IP16 4RN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067889	643952	266229		LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	27288179	643277	267753	BEECH HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211241	642929	267742	FERN COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.06	0.00	0.00	0.06
	7063288	642901	267755	CHRISTMAS COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7063271	642919	267792	HOLLY COTTAGE	SAXMUNDHAM	IP17 3NL	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070026	644956	262917	13 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.08	0.00	0.00	0.08
	2211243	642903	267762	FLINT COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.01	0.00	0.00	0.01
	7063339	642939	267841	1 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.02
	7070484	644959	262919	14 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.08	0.00	0.00	0.08
	2211225	642893	267745	ROSE VILLA	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211268	642934	267840	2 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.02
	7070042	644979	262992	2 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211244	642875	267728	ORCHARD COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.01	0.00	0.00	0.01
	7074395	645207	266131	MELDON	LEISTON	IP16 4SJ	1	0.00	0.00	0.01	0.00	0.00	0.03
	7063305	642982	267846	PHILOU	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Velocity (m/s)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7063257	642657	267653	MILL HOUSE	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067971	643222	268124	FENN BUNGALOW	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.02	0.00	0.00	0.02
	7070504	644983	262997	1 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068218	643122	268174	VALE HOUSE	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068176	643326	267705	THE OLD RECTORY	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211242	642912	267782	HEATHER COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7063289	642876	267734	VINE COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211224	642908	267775	LEA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	14529807	644979	262979	3 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.04	0.00	0.00	0.03
	2211250	642930	267840	3 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.02
	7072121	644651	265319		LEISTON	IP16 4RN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072149	644653	265322		LEISTON	IP16 4RN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068169	643506	267532	RECKFORD HOUSE	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.03	0.00	0.00	0.03
	7067895	643511	267495	RECKFORD FARM	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.03	0.00	0.00	0.03
	7074355	645028	266137	MERE	LEISTON	IP16 4SG	1	0.00	0.00	0.02	0.00	0.00	0.02
	7068232	643005	267840	FIRTREE COTTAGE	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.02
	7068162	643942	266230		LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067967	643010	267840	EUREKA	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7072171	644393	266181	LUPIN COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067984	643038	267837	BRINAN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7063307	642702	267670	SHEPLANDS	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7073980	645261	266054	ROSE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7068146	643942	266235		LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7074371	645024	266140	LABURNUM COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.02	0.00	0.00	0.02
	7067964	643180	267780	OAK HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7063272	642850	267740	CLUB COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7067985	643079	267827	PENNYFIELDS	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068161	643948	266261	FIELD END	LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067872	643944	266244	LIME TREE COTTAGE	LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072167	644680	265807	DRIFT FARM	LEISTON	IP16 4RP	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068191	643335	267737	THE COACH-HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.06	0.00	0.00	0.06
	7068217	643125	267806	WILLOWMERE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072124	644323	266169	HOLLY TREE FARM	LEISTON	IP16 4SF	1	0.00	0.00	0.02	0.00	0.00	0.01
	2213856	647152	262430	HOME FARM	LEISTON	IP16 4TT	1	0.00	0.00	0.06	0.00	0.00	0.03
	7068234	643161	267787	REST HARROW	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.02	0.00	0.00	0.02
	7067986	643145	267796	VIRGINIA COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.03	0.00	0.00	0.03
	7073963	645257	266096	17 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	0.12	0.00	0.00	0.11
	7071703	644926	266156	THE LOOKOUT	LEISTON	IP16 4SG	1	0.00	0.00	0.02	0.00	0.00	0.02
	7068148	643529	267079	FENN FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068216	643096	267813	ASHER COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.03	0.00	0.00	0.02
	7072169	644314	266235	HOLLY LODGE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067969	643106	267808	1 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7071692	644906	266162	AUCKLAND BUNGALOW	LEISTON	IP16 4SG	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068233	643101	267810	2 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072147	644682	265445	THE ALDERS	LEISTON	IP16 4RL	1	0.00	0.00	0.01	0.00	0.00	0.01
	7073962	645293	266075	MERE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.03
	7072168	644345	266291	WEST END COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072128	644962	266164	HOMELAND	LEISTON	IP16 4SG	1	0.00	0.00	0.02	0.00	0.00	0.02
	7073945	645297	266069	DRIFT END COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	2213882	647496	262775	CORNER HOUSE	LEISTON	IP16 4UH	1	0.00	0.23	0.35	0.00	0.28	0.39
	7073961	645298	266063	LONG DRIFT	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072120	644678	265711	FLASH CORNER	LEISTON	IP16 4RL	1	0.00	0.00	0.02	0.00	0.00	0.02
	27123777	645680	263602		LEISTON	IP16 4UP	1	0.00	0.00	0.01	0.00	0.00	0.02
	7073944	645298	266058	EASTBRIDGE FARM SOUTH	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7074338	645683	263606		LEISTON	IP16 4UP	1	0.00	0.00	0.01	0.00	0.00	0.02
	7074377	645265	266082	15 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	0.06	0.00	0.00	0.06

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Velocity (m/s)					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7067888	643906	266343	THEBERTON HALL COTTAGE	LEISTON	IP16 4SE	1	0.00	0.00	0.02	0.00	0.00	0.02
	7073939	645684	263612		LEISTON	IP16 4UP	1	0.00	0.00	0.01	0.00	0.00	0.02
	7068147	643952	266471	THEBERTON HALL FARM	LEISTON	IP16 4SE	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072174	644992	266158	IVY COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.04	0.00	0.00	0.03
	7071705	644885	266171	HILLSFOOT COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.06	0.00	0.00	0.05
	7073958	645938	265762	LOWER ABBEY FARM	LEISTON	IP16 4SP	1	0.00	0.00	0.01	0.00	0.00	0.01
	2213863	647496	262791	GAP HOUSE	LEISTON	IP16 4UH	1	0.00	0.14	0.22	0.12	0.16	0.28
	7071693	644462	266116	EADES FARMHOUSE	LEISTON	IP16 4SF	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072123	644359	266271	LONG ACRE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	2213862	647488	262828	OCEAN COTTAGE	LEISTON	IP16 4UH	1	0.00	0.09	0.22	0.00	0.09	0.25
	7071701	644674	265852	2 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7076711	647488	262835	THE MOORINGS	LEISTON	IP16 4UH	1	0.00	0.10	0.18	0.00	0.10	0.26
	7076696	647488	262822	WOODBINE COTTAGE	LEISTON	IP16 4UH	1	0.00	0.15	0.19	0.00	0.13	0.23
	7073964	645170	266694	FOUR WINDS	LEISTON	IP16 4SL	1	0.00	0.00	0.14	0.00	0.00	0.12
	7071689	644674	265857	1 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7074360	645328	266003	BOUNDARY COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7076695	647486	262841	NORTH COTTAGE	LEISTON	IP16 4UH	1	0.00	0.09	0.14	0.06	0.09	0.20
	7072118	644642	265703		LEISTON	IP16 4RW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7074353	645098	266153	1 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	0.02	0.00	0.00	0.03
	7074370	645093	266146	2 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	0.02	0.00	0.00	0.02
	7073981	645225	266169	OLD THATCHED COTTAGE	LEISTON	IP16 4SL	1	0.00	0.00	0.04	0.00	0.00	0.04
	7072126	644377	266263	THE WILLOWS	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072173	644858	266192	2 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.00	0.09	0.00	0.01	0.08
	7074354	645080	266166	OLD CHAPEL	LEISTON	IP16 4SG	1	0.00	0.00	0.06	0.00	0.02	0.06
	7074379	645211	266180	REDHOUSE FARM	LEISTON	IP16 4SL	1	0.00	0.00	0.06	0.00	0.04	0.05
	7071691	644932	266197	SWEETBRIAR COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.06	0.00	0.01	0.06
	7071690	644861	266197	1 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.00	0.08	0.00	0.01	0.07
	2213846	647454	262844	WHY WORRY	LEISTON	IP16 4UH	1	0.00	0.01	0.05	0.01	0.01	0.06
	7072129	644894	266201	MARSH COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.08	0.00	0.01	0.07
	7072175	644881	266208	2 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.00	0.06	0.00	0.01	0.05
	7071704	644876	266210	1 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.00	0.05	0.00	0.01	0.06
	7076694	647023	262961	1 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.00	0.00	0.05	0.00	0.00	0.07
	7072172	644854	266241	LLAMEDOS	LEISTON	IP16 4SG	1	0.00	0.01	0.10	0.00	0.03	0.09
	2213858	647031	262964	2 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.00	0.00	0.07	0.00	0.01	0.10
Non-Residential	2213861	647511	262863		LEISTON	IP16 4UH	21	0.04	0.08	0.12	0.06	0.08	0.16
	7067874	643910	266489		LEISTON	IP16 4SE	21	0.00	0.00	0.01	0.00	0.00	0.01
	7067968	643056	267826		SAXMUNDHAM	IP17 3NW	21	0.00	0.00	0.03	0.00	0.00	0.03
	11946772	642926	267765		SAXMUNDHAM	IP17 3NJ	216	0.00	0.00	0.03	0.00	0.00	0.03
	7074396	645250	266165		LEISTON	IP16 4SN	234	0.00	0.00	0.02	0.00	0.00	0.03
	7076709	647395	262709		LEISTON	IP16 4UD	234	0.00	0.00	0.02	0.00	0.00	0.03
	2211269	642911	267850		SAXMUNDHAM	IP17 3NN	511	0.00	0.00	0.02	0.00	0.00	0.02
	7067898	643002	267802		SAXMUNDHAM	IP17 3NW	610	0.00	0.00	0.00	0.00	0.00	0.00
	2213845	647541	262748		LEISTON	IP16 4UH	651	0.00	0.00	0.20	0.00	0.01	0.22
	720678	645144	263193		LEISTON	IP16 4AS	840	0.00	0.00	0.47	0.00	0.00	0.48
	7068192	643213	267798		SAXMUNDHAM	IP17 3NR	840	0.00	0.00	0.05	0.00	0.00	0.04
	11946782	642942	267823		SAXMUNDHAM	IP17 3NN	840	0.00	0.00	0.03	0.00	0.00	0.04
	26133484	647522	262865		LEISTON	IP16 4UH	920	0.00	0.00	0.05	0.00	0.00	0.08
	103801	643541	267519		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.06	0.00	0.00	0.06
	103802	643516	267504		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.04	0.00	0.00	0.04
	103803	643521	267512		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.04	0.00	0.00	0.04
	619220	643550	267520		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.06	0.00	0.00	0.06
	664296	643928	266499		LEISTON	IP16 4SE	999	0.00	0.00	0.00	0.00	0.00	0.01
	664297	643254	266993		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.01	0.00	0.00	0.01
	664298	643979	266560		LEISTON	IP16 4SD	999	0.00	0.00	0.00	0.00	0.00	0.01
	664299	643527	267052		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.01	0.00	0.00	0.01
	664305	643557	267407		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.00	0.00	0.00	0.00

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Maximum Flood Velocity (m/s)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	664309	643191	267778		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.02	0.00	0.00	0.02
	664310	643356	267698		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.03	0.00	0.00	0.03
	664311	643006	267850		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.04	0.00	0.00	0.04
	664312	643060	267842		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.06	0.00	0.00	0.05
	664319	643095	268194		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	0.02	0.00	0.00	0.02
	664326	643250	268156		SAXMUNDHAM	IP17 3EL	999	0.00	0.00	0.00	0.00	0.00	0.00
	664329	643096	268207		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	0.02	0.00	0.00	0.02
	664330	643983	268318		SAXMUNDHAM	IP17 3BE	999	0.00	0.00	0.01	0.00	0.00	0.01
	27664764	643263	267738		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.03	0.00	0.00	0.03
	27664765	643218	267762		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.02	0.00	0.00	0.03
	27798654	647145	263815		LEISTON	IP16 4UR	999	0.00	0.00	0.02	0.00	0.00	0.03
	27798655	647043	263574		LEISTON	IP16 4UR	999	0.00	0.00	0.02	0.00	0.00	0.02
	28354364	644406	266482		LEISTON	IP16 4SF	999	0.00	0.00	0.06	0.00	0.00	0.06
	28354365	644383	266489		LEISTON	IP16 4SF	999	0.00	0.00	0.02	0.00	0.00	0.02
	28354366	644372	266492		LEISTON	IP16 4SF	999	0.00	0.00	0.02	0.00	0.00	0.02
	28354367	644394	266485		LEISTON	IP16 4SF	999	0.00	0.00	0.02	0.00	0.00	0.02
	28354378	645015	262978		LEISTON	IP16 4AS	999	0.00	0.00	0.10	0.00	0.00	0.10
	28448610	642776	267724		SAXMUNDHAM	IP17 3NQ	999	0.00	0.00	0.03	0.00	0.00	0.03
	28448625	643524	267058		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28448626	643419	267710		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.08	0.00	0.00	0.07
	28448646	645869	265828		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28448649	645266	266159		LEISTON	IP16 4SN	999	0.00	0.00	0.03	0.00	0.00	0.03
	28449238	647125	263849		LEISTON	IP16 4UR	999	0.00	0.00	0.01	0.00	0.00	0.02
	28449796	645140	263207		LEISTON	IP16 4AS	999	0.00	0.00	0.02	0.00	0.00	0.02
	28731359	642477	267577		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731365	642658	267663		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731367	642684	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731368	642680	267675		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.02	0.00	0.00	0.02
	28731379	642724	267955		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731380	642706	267934		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.01	0.00	0.00	0.02
	28731381	642699	267962		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731382	642685	267945		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.01
	28731383	642668	267954		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731384	642671	267960		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731385	642682	267973		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.01
	28731386	642675	267985		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731389	642913	267828		SAXMUNDHAM	IP17 3NN	999	0.00	0.00	0.02	0.00	0.00	0.02
	28731390	642675	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731393	642306	267526		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731395	642715	267680		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.02	0.00	0.00	0.01
	28732296	644961	262974		LEISTON	IP16 4AS	999	0.00	0.00	0.00	0.00	0.00	0.00
	28732459	644562	265163		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.00
	28732460	644573	265200		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.01
	28732461	644578	265193		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.02
	28732463	644544	265243		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.00
	28732465	644674	265457		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732466	644685	265480		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732467	644691	265521		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732473	644698	265808		LEISTON	IP16 4RP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732474	644563	265204		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.02
	28732479	644898	266147		LEISTON	IP16 4SG	999	0.00	0.00	0.02	0.00	0.00	0.02
	28732480	644954	266147		LEISTON	IP16 4SG	999	0.00	0.00	0.03	0.00	0.00	0.02
	28732481	644835	266230		LEISTON	IP16 4SG	999	0.00	0.01	0.06	0.00	0.02	0.05
	28732483	644307	266259		LEISTON	IP16 4SF	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732487	644942	266197		LEISTON	IP16 4SG	999	0.00	0.00	0.09	0.00	0.00	0.08
	28732488	644994	266133		LEISTON	IP16 4SG	999	0.00	0.00	0.01	0.00	0.00	0.02

Properties	NRD Properties Dataset (within model domain)						SZC - Coastal Inundation: Baseline Maximum Flood Velocity (m/s)						
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	28732489	644117	268046		SAXMUNDHAM	IP17 3BX	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732905	645102	263217		LEISTON	IP16 4AS	999	0.00	0.00	0.05	0.00	0.00	0.02
	28732927	645907	265799		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732928	645908	265781		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732929	645890	265770		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732931	645877	265795		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732932	645877	265779		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732933	645880	265863		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732934	645867	265847		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732935	645897	265851		LEISTON	IP16 4SP	999	0.00	0.00	0.02	0.00	0.01	0.01
	28732936	645897	265839		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.02	0.01
	28732944	645036	266124		LEISTON	IP16 4SG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732952	645265	266090		LEISTON	IP16 4SN	999	0.00	0.00	0.05	0.00	0.00	0.05
	28732953	645196	266180		LEISTON	IP16 4SL	999	0.00	0.00	0.07	0.00	0.02	0.06
	28732954	645200	266194		LEISTON	IP16 4SL	999	0.00	0.00	0.13	0.00	0.02	0.12
	28733692	647135	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.00	0.00	0.00	0.01
	28733693	647166	262434		LEISTON	IP16 4TT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733694	647171	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733695	647160	262420		LEISTON	IP16 4TT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733696	647170	262409		LEISTON	IP16 4TT	999	0.00	0.00	0.02	0.00	0.00	0.01
	28733697	647154	262406		LEISTON	IP16 4TT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733698	647151	262376		LEISTON	IP16 4TT	999	0.00	0.00	0.00	0.00	0.00	0.00
	28733713	647475	262827		LEISTON	IP16 4UH	999	0.00	0.03	0.07	0.01	0.04	0.10
	28733728	647057	263680		LEISTON	IP16 4UR	999	0.00	0.00	0.02	0.00	0.00	0.02
	28733729	647057	263700		LEISTON	IP16 4UR	999	0.00	0.00	0.02	0.00	0.00	0.02
	29545763	642988	267801		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.00	0.00	0.00	0.00
	29545764	642605	267671		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832129	646619	265093		LEISTON	IP16 4SP	999	0.00	0.00	0.02	0.00	0.00	0.04
	29832130	646606	265086		LEISTON	IP16 4SP	999	0.00	0.00	0.00	0.00	0.00	0.01
	29832131	646625	265081		LEISTON	IP16 4SP	999	0.00	0.00	0.02	0.00	0.00	0.03
	29832132	646613	265074		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.02
	29832133	646603	265069		LEISTON	IP16 4SP	999	0.00	0.00	0.00	0.00	0.00	0.01
	29832136	646347	267302		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.01
	29832137	646330	267295		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.01
	29832139	646342	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832141	646183	267262		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.02
	29832142	646234	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.01	0.01
	29832143	646231	267283		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.01
	29832144	646229	267291		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832145	646244	267298		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.01
	29832146	646256	267263		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.01	0.01
	29832150	646272	267279		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.01
	29832152	646264	267305		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.01
	29832153	646333	267290		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.01

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Flood Hazard Rating					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	2211239	642759	267669	3 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	1
	7063337	642466	267842	1 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	1
	7063273	642860	267690	RICHMOND COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	0	0	0	2
	2211220	642753	267669	4 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	1
	2211271	642440	267829	3 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	2
	7063304	642454	267836	2 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	2
	2211222	642938	267753	FUCHSIA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	0	0	0	2
	7063285	642749	267669	5 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	2
	7070029	644922	262879	1 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	0	0	0	2
	7070503	644960	262963		LEISTON	IP16 4AT	1	0	0	0	0	0	2
	2211266	642426	267822	4 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	2
	7070045	644923	262880	2 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	0	0	0	2
	7063268	642744	267669	6 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	2
	2211247	642508	267863	THE STONE HOUSE	SAXMUNDHAM	IP17 3NH	1	0	0	2	0	0	2
	7070028	644926	262885	3 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	1	0	0	2
	7070487	644928	262887	4 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	1	0	0	3
	7063241	642738	267669	7 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	7070507	644931	262891	5 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	1	0	0	3
	7067914	643062	267801	THE HAVEN	SAXMUNDHAM	IP17 3NW	1	0	0	1	0	0	3
	7070044	644933	262893	6 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	7071700	644603	265221	BOBS COTTAGE	LEISTON	IP16 4RL	1	0	0	2	0	0	3
	7070483	644969	262969		LEISTON	IP16 4AT	1	0	0	2	0	0	3
	7067891	643258	267006	YEW TREE FARM	SAXMUNDHAM	IP17 3NT	1	0	0	2	0	0	3
	7074378	645226	266112	BRIDGE COTTAGE	LEISTON	IP16 4SN	1	0	0	2	0	0	3
	7070486	644939	262898	7 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	2211245	642821	267673	NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	7070506	644941	262899	8 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	2211226	642864	267704	LAVENDER COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	2	0	0	3
	2211223	642913	267734	CENTRAL HOUSE	SAXMUNDHAM	IP17 3NJ	1	0	0	2	0	0	3
	2211267	642957	267839	THE OLD POST OFFICE	SAXMUNDHAM	IP17 3NN	1	0	0	2	0	0	3
	2211248	642618	267917	MARSH ACRES	SAXMUNDHAM	IP17 3NH	1	0	0	2	0	0	3
	7070485	644944	262904	9 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	7070027	644947	262906	10 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	7063291	642817	267674	2 NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	2211238	642733	267669	8 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	27287683	643255	267765	SUMMER HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	2	0	0	3
	27287664	643229	267777	TWO HOOTS	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7070043	644954	262911	12 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	7070505	644952	262910	11 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	7067970	643687	267812	RECKFORD RUN	SAXMUNDHAM	IP17 3NU	1	0	0	3	0	0	3
	2211249	642946	267839	THE COTTAGE	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7071687	644641	265290	KEEPERS COTTAGE	LEISTON	IP16 4RN	1	0	0	3	0	0	3
	7067889	643952	266229		LEISTON	IP16 4SD	1	0	0	3	0	0	3
	27288179	643277	267753	BEECH HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	2211241	642929	267742	FERN COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063288	642901	267755	CHRISTMAS COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063271	642919	267792	HOLLY COTTAGE	SAXMUNDHAM	IP17 3NL	1	0	0	3	0	0	3
	7070026	644956	262917	13 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	2211243	642903	267762	FLINT COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063339	642939	267841	1 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7070484	644959	262919	14 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	2211225	642893	267745	ROSE VILLA	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	2211268	642934	267840	2 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7070042	644979	262992	2 CARR COTTAGES	LEISTON	IP16 4AS	1	0	0	3	0	0	3
	2211244	642875	267728	ORCHARD COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	3	0	0	3
	7074395	645207	266131	MELDON	LEISTON	IP16 4SJ	1	0	0	3	0	0	3
	7063305	642982	267846	PHILOU	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Flood Hazard Rating					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7063257	642657	267653	MILL HOUSE	SAXMUNDHAM	IP17 3NG	1	0	0	3	0	0	3
	7067971	643222	268124	FENN BUNGALOW	SAXMUNDHAM	IP17 3NU	1	0	0	3	0	0	3
	7070504	644983	262997	1 CARR COTTAGES	LEISTON	IP16 4AS	1	0	0	3	0	0	3
	7068218	643122	268174	VALE HOUSE	SAXMUNDHAM	IP17 3NU	1	0	0	3	0	0	3
	7068176	643326	267705	THE OLD RECTORY	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	2211242	642912	267782	HEATHER COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063289	642876	267734	VINE COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	3	0	0	3
	2211224	642908	267775	LEA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	14529807	644979	262979	3 CARR COTTAGES	LEISTON	IP16 4AS	1	0	0	3	0	0	3
	2211250	642930	267840	3 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7072121	644651	265319		LEISTON	IP16 4RN	1	0	0	3	0	0	3
	7072149	644653	265322		LEISTON	IP16 4RN	1	0	0	3	0	0	3
	7068169	643506	267532	RECKFORD HOUSE	SAXMUNDHAM	IP17 3NS	1	0	0	3	0	0	3
	7067895	643511	267495	RECKFORD FARM	SAXMUNDHAM	IP17 3NS	1	0	0	3	0	0	3
	7074355	645028	266137	MERE	LEISTON	IP16 4SG	1	0	0	3	0	0	3
	7068232	643005	267840	FIRTREE COTTAGE	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7068162	643942	266230		LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7067967	643010	267840	EUREKA	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7072171	644393	266181	LUPIN COTTAGE	LEISTON	IP16 4SF	1	0	0	3	0	0	3
	7067984	643038	267837	BRINAN	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7063307	642702	267670	SHEPLANDS	SAXMUNDHAM	IP17 3NG	1	0	0	3	0	0	3
	7073980	645261	266054	ROSE COTTAGE	LEISTON	IP16 4SN	1	0	0	3	0	0	3
	7068146	643942	266235		LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7074371	645024	266140	LABURNUM COTTAGE	LEISTON	IP16 4SG	1	0	0	3	0	0	3
	7067964	643180	267780	OAK HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7063272	642850	267740	CLUB COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	3	0	0	3
	7067985	643079	267827	PENNYFIELDS	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7068161	643948	266261	FIELD END	LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7067872	643944	266244	LIME TREE COTTAGE	LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7072167	644680	265807	DRIFT FARM	LEISTON	IP16 4RP	1	0	0	3	0	0	3
	7068191	643335	267737	THE COACH-HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7068217	643125	267806	WILLOWMERE	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	3
	7072124	644323	266169	HOLLY TREE FARM	LEISTON	IP16 4SF	1	0	0	3	0	0	3
	2213856	647152	262430	HOME FARM	LEISTON	IP16 4TT	1	0	0	3	0	0	3
	7068234	643161	267787	REST HARROW	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7067986	643145	267796	VIRGINIA COTTAGE	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	3
	7073963	645257	266096	17 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0	0	3	0	0	3
	7071703	644926	266156	THE LOOKOUT	LEISTON	IP16 4SG	1	0	0	3	0	0	3
	7068148	643529	267079	FENN FARM	SAXMUNDHAM	IP17 3NT	1	0	0	3	0	0	3
	7068216	643096	267813	ASHER COTTAGE	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	3
	7072169	644314	266235	HOLLY LODGE	LEISTON	IP16 4SF	1	0	0	3	0	0	3
	7067969	643106	267808	1 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	4
	7071692	644906	266162	AUCKLAND BUNGALOW	LEISTON	IP16 4SG	1	0	0	3	0	0	4
	7068233	643101	267810	2 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	4
	7072147	644682	265445	THE ALDERS	LEISTON	IP16 4RL	1	0	0	3	0	0	4
	7073962	645293	266075	MERE COTTAGE	LEISTON	IP16 4SN	1	0	0	3	0	0	4
	7072168	644345	266291	WEST END COTTAGE	LEISTON	IP16 4SF	1	0	0	3	0	0	4
	7072128	644962	266164	HOMELAND	LEISTON	IP16 4SG	1	0	0	3	0	0	4
	7073945	645297	266069	DRIFT END COTTAGE	LEISTON	IP16 4SN	1	0	0	3	0	0	4
	2213882	647496	262775	CORNER HOUSE	LEISTON	IP16 4UH	1	0	1	4	0	1	4
	7073961	645298	266063	LONG DRIFT	LEISTON	IP16 4SN	1	0	0	4	0	0	4
	7072120	644678	265711	FLASH CORNER	LEISTON	IP16 4RL	1	0	0	4	0	0	4
	27123777	645680	263602		LEISTON	IP16 4UP	1	0	0	4	0	0	4
	7073944	645298	266058	EASTBRIDGE FARM SOUTH	LEISTON	IP16 4SN	1	0	0	4	0	0	4
	7074338	645683	263606		LEISTON	IP16 4UP	1	0	0	4	0	0	4
	7074377	645265	266082	15 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0	0	4	0	0	4

Properties	NRD Properties Dataset (within model domain)							SZC - Coastal Inundation: Baseline Flood Hazard Rating					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7067888	643906	266343	THEBERTON HALL COTTAGE	LEISTON	IP16 4SE	1	0	0	4	0	0	4
	7073939	645684	263612		LEISTON	IP16 4UP	1	0	0	4	0	0	4
	7068147	643952	266471	THEBERTON HALL FARM	LEISTON	IP16 4SE	1	0	0	4	0	0	4
	7072174	644992	266158	IVY COTTAGE	LEISTON	IP16 4SG	1	0	0	4	0	0	4
	7071705	644885	266171	HILLSFOOT COTTAGE	LEISTON	IP16 4SG	1	0	0	4	0	0	4
	7073958	645938	265762	LOWER ABBEY FARM	LEISTON	IP16 4SP	1	0	0	4	0	0	4
	2213863	647496	262791	GAP HOUSE	LEISTON	IP16 4UH	1	0	2	4	1	2	4
	7071693	644462	266116	EADES FARMHOUSE	LEISTON	IP16 4SF	1	0	0	4	0	0	4
	7072123	644359	266271	LONG ACRE	LEISTON	IP16 4SF	1	0	0	4	0	0	4
	2213862	647488	262828	OCEAN COTTAGE	LEISTON	IP16 4UH	1	0	2	4	0	3	4
	7071701	644674	265852	2 WOODVIEW	LEISTON	IP16 4RP	1	0	0	4	0	0	4
	7076711	647488	262835	THE MOORINGS	LEISTON	IP16 4UH	1	0	3	4	0	3	4
	7076696	647488	262822	WOODBINE COTTAGE	LEISTON	IP16 4UH	1	0	3	4	0	3	4
	7073964	645170	266694	FOUR WINDS	LEISTON	IP16 4SL	1	0	0	4	0	0	4
	7071689	644674	265857	1 WOODVIEW	LEISTON	IP16 4RP	1	0	0	4	0	0	4
	7074360	645328	266003	BOUNDARY COTTAGE	LEISTON	IP16 4SN	1	0	0	4	0	0	4
	7076695	647486	262841	NORTH COTTAGE	LEISTON	IP16 4UH	1	0	3	4	1	3	4
	7072118	644642	265703		LEISTON	IP16 4RW	1	0	0	4	0	0	4
	7074353	645098	266153	1 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0	0	4	0	0	4
	7074370	645093	266146	2 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0	0	4	0	0	4
	7073981	645225	266169	OLD THATCHED COTTAGE	LEISTON	IP16 4SL	1	0	0	4	0	0	4
	7072126	644377	266263	THE WILLOWS	LEISTON	IP16 4SF	1	0	0	4	0	0	4
	7072173	644858	266192	2 NEW COTTAGES	LEISTON	IP16 4SQ	1	0	0	4	0	2	4
	7074354	645080	266166	OLD CHAPEL	LEISTON	IP16 4SG	1	0	0	4	0	1	4
	7074379	645211	266180	REDHOUSE FARM	LEISTON	IP16 4SL	1	0	0	4	0	2	4
	7071691	644932	266197	SWEETBRIAR COTTAGE	LEISTON	IP16 4SG	1	0	0	4	0	2	4
	7071690	644861	266197	1 NEW COTTAGES	LEISTON	IP16 4SQ	1	0	0	4	0	2	4
	2213846	647454	262844	WHY WORRY	LEISTON	IP16 4UH	1	0	3	4	2	3	4
	7072129	644894	266201	MARSH COTTAGE	LEISTON	IP16 4SG	1	0	0	4	0	3	4
	7072175	644881	266208	2 HEATH VIEW	LEISTON	IP16 4SG	1	0	0	4	0	3	4
	7071704	644876	266210	1 HEATH VIEW	LEISTON	IP16 4SG	1	0	0	4	0	3	4
	7076694	647023	262961	1 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0	1	4	0	3	4
	7072172	644854	266241	LLAMEDOS	LEISTON	IP16 4SG	1	0	2	4	0	3	4
	2213858	647031	262964	2 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0	2	4	0	3	4
Non-Residential	2213861	647511	262863		LEISTON	IP16 4UH	21	1	1	4	1	1	4
	7067874	643910	266489		LEISTON	IP16 4SE	21	0	0	3	0	0	3
	7067968	643056	267826		SAXMUNDHAM	IP17 3NW	21	0	0	3	0	0	3
	11946772	642926	267765		SAXMUNDHAM	IP17 3NJ	216	0	0	2	0	0	3
	7074396	645250	266165		LEISTON	IP16 4SN	234	0	0	4	0	0	4
	7076709	647395	262709		LEISTON	IP16 4UD	234	0	0	4	0	0	4
	2211269	642911	267850		SAXMUNDHAM	IP17 3NN	511	0	0	3	0	0	4
	7067898	643002	267802		SAXMUNDHAM	IP17 3NW	610	0	0	0	0	0	3
	2213845	647541	262748		LEISTON	IP16 4UH	651	0	1	3	0	1	4
	720678	645144	263193		LEISTON	IP16 4AS	840	0	0	3	0	0	4
	7068192	643213	267798		SAXMUNDHAM	IP17 3NR	840	0	0	3	0	0	3
	11946782	642942	267823		SAXMUNDHAM	IP17 3NN	840	0	0	1	0	0	4
	26133484	647522	262865		LEISTON	IP16 4UH	920	0	0	4	0	0	4
	103801	643541	267519		SAXMUNDHAM	IP17 3NS	999	0	0	4	0	0	3
	103802	643516	267504		SAXMUNDHAM	IP17 3NS	999	0	0	3	0	0	3
	103803	643521	267512		SAXMUNDHAM	IP17 3NS	999	0	0	3	0	0	4
	619220	643550	267520		SAXMUNDHAM	IP17 3NS	999	0	0	4	0	0	4
	664296	643928	266499		LEISTON	IP16 4SE	999	0	0	3	0	0	3
	664297	643254	266993		SAXMUNDHAM	IP17 3NT	999	0	0	2	0	0	3
	664298	643979	266560		LEISTON	IP16 4SD	999	0	0	3	0	0	4
	664299	643527	267052		SAXMUNDHAM	IP17 3NT	999	0	0	4	0	0	3
	664305	643557	267407		SAXMUNDHAM	IP17 3NS	999	0	0	0	0	0	3

Properties	NRD Properties Dataset (within model domain)						SZC - Coastal Inundation: Baseline Flood Hazard Rating						
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	664309	643191	267778		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	3
	664310	643356	267698		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	4
	664311	643006	267850		SAXMUNDHAM	IP17 3NW	999	0	0	3	0	0	3
	664312	643060	267842		SAXMUNDHAM	IP17 3NW	999	0	0	4	0	0	1
	664319	643095	268194		SAXMUNDHAM	IP17 3NU	999	0	0	3	0	0	3
	664326	643250	268156		SAXMUNDHAM	IP17 3EL	999	0	0	0	0	0	3
	664329	643096	268207		SAXMUNDHAM	IP17 3NU	999	0	0	3	0	0	3
	664330	643983	268318		SAXMUNDHAM	IP17 3BE	999	0	0	3	0	0	3
	27664764	643263	267738		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	4
	27664765	643218	267762		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	3
	27798654	647145	263815		LEISTON	IP16 4UR	999	0	0	4	0	0	3
	27798655	647043	263574		LEISTON	IP16 4UR	999	0	0	3	0	0	3
	28354364	644406	266482		LEISTON	IP16 4SF	999	0	0	3	0	0	3
	28354365	644383	266489		LEISTON	IP16 4SF	999	0	0	3	0	0	3
	28354366	644372	266492		LEISTON	IP16 4SF	999	0	0	2	0	0	3
	28354367	644394	266485		LEISTON	IP16 4SF	999	0	0	3	0	0	4
	28354378	645015	262978		LEISTON	IP16 4AS	999	0	0	3	0	0	4
	28448610	642776	267724		SAXMUNDHAM	IP17 3NQ	999	0	0	4	0	0	4
	28448625	643524	267058		SAXMUNDHAM	IP17 3NT	999	0	0	4	0	0	4
	28448626	643419	267710		SAXMUNDHAM	IP17 3NR	999	0	0	4	0	0	4
	28448646	645869	265828		LEISTON	IP16 4SP	999	0	0	3	0	0	4
	28448649	645266	266159		LEISTON	IP16 4SN	999	0	0	3	0	0	3
	28449238	647125	263849		LEISTON	IP16 4UR	999	0	0	4	0	0	3
	28449796	645140	263207		LEISTON	IP16 4AS	999	0	0	3	0	0	3
	28731359	642477	267577		SAXMUNDHAM	IP17 3NG	999	0	0	2	0	0	3
	28731365	642658	267663		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731367	642684	267659		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731368	642680	267675		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731379	642724	267955		SAXMUNDHAM	IP17 3NH	999	0	0	3	0	0	3
	28731380	642706	267934		SAXMUNDHAM	IP17 3NH	999	0	0	3	0	0	3
	28731381	642699	267962		SAXMUNDHAM	IP17 3NH	999	0	0	3	0	0	1
	28731382	642685	267945		SAXMUNDHAM	IP17 3NH	999	0	0	1	0	0	2
	28731383	642668	267954		SAXMUNDHAM	IP17 3NH	999	0	0	0	0	0	1
	28731384	642671	267960		SAXMUNDHAM	IP17 3NH	999	0	0	0	0	0	3
	28731385	642682	267973		SAXMUNDHAM	IP17 3NH	999	0	0	1	0	0	3
	28731386	642675	267985		SAXMUNDHAM	IP17 3NH	999	0	0	0	0	0	3
	28731389	642913	267828		SAXMUNDHAM	IP17 3NN	999	0	0	3	0	0	2
	28731390	642675	267659		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	1
	28731393	642306	267526		SAXMUNDHAM	IP17 3NG	999	0	0	0	0	0	2
	28731395	642715	267680		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	2
	28732296	644961	262974		LEISTON	IP16 4AS	999	0	0	1	0	0	4
	28732459	644562	265163		LEISTON	IP16 4RL	999	0	0	0	0	0	4
	28732460	644573	265200		LEISTON	IP16 4RL	999	0	0	1	0	0	4
	28732461	644578	265193		LEISTON	IP16 4RL	999	0	0	1	0	0	3
	28732463	644544	265243		LEISTON	IP16 4RL	999	0	0	0	0	0	2
	28732465	644674	265457		LEISTON	IP16 4RL	999	0	0	4	0	0	3
	28732466	644685	265480		LEISTON	IP16 4RL	999	0	0	4	0	0	3
	28732467	644691	265521		LEISTON	IP16 4RL	999	0	0	4	0	0	4
	28732473	644698	265808		LEISTON	IP16 4RP	999	0	0	3	0	0	3
	28732474	644563	265204		LEISTON	IP16 4RL	999	0	0	1	0	0	4
	28732479	644898	266147		LEISTON	IP16 4SG	999	0	0	3	0	0	3
	28732480	644954	266147		LEISTON	IP16 4SG	999	0	0	3	0	0	3
	28732481	644835	266230		LEISTON	IP16 4SG	999	0	2	4	0	3	3
	28732483	644307	266259		LEISTON	IP16 4SF	999	0	0	2	0	0	4
	28732487	644942	266197		LEISTON	IP16 4SG	999	0	0	4	0	1	4
	28732488	644994	266133		LEISTON	IP16 4SG	999	0	0	3	0	0	3

Properties	NRD Properties Dataset (within model domain)						SZC - Coastal Inundation: Baseline Flood Hazard Rating						
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	28732489	644117	268046		SAXMUNDHAM	IP17 3BX	999	0	0	3	0	0	3
	28732905	645102	263217		LEISTON	IP16 4AS	999	0	0	3	0	0	3
	28732927	645907	265799		LEISTON	IP16 4SP	999	0	0	4	0	0	4
	28732928	645908	265781		LEISTON	IP16 4SP	999	0	0	4	0	0	4
	28732929	645890	265770		LEISTON	IP16 4SP	999	0	0	3	0	0	4
	28732931	645877	265795		LEISTON	IP16 4SP	999	0	0	3	0	0	4
	28732932	645877	265779		LEISTON	IP16 4SP	999	0	0	2	0	0	3
	28732933	645880	265863		LEISTON	IP16 4SP	999	0	0	4	0	1	4
	28732934	645867	265847		LEISTON	IP16 4SP	999	0	0	4	0	0	4
	28732935	645897	265851		LEISTON	IP16 4SP	999	0	0	4	0	2	4
	28732936	645897	265839		LEISTON	IP16 4SP	999	0	0	4	0	1	3
	28732944	645036	266124		LEISTON	IP16 4SG	999	0	0	2	0	0	3
	28732952	645265	266090		LEISTON	IP16 4SN	999	0	0	3	0	0	3
	28732953	645196	266180		LEISTON	IP16 4SL	999	0	0	4	0	2	3
	28732954	645200	266194		LEISTON	IP16 4SL	999	0	1	4	0	3	3
	28733692	647135	262423		LEISTON	IP16 4TT	999	0	0	2	0	0	3
	28733693	647166	262434		LEISTON	IP16 4TT	999	0	0	3	0	0	4
	28733694	647171	262423		LEISTON	IP16 4TT	999	0	0	3	0	0	4
	28733695	647160	262420		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733696	647170	262409		LEISTON	IP16 4TT	999	0	0	3	0	0	4
	28733697	647154	262406		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733698	647151	262376		LEISTON	IP16 4TT	999	0	0	0	0	0	2
	28733713	647475	262827		LEISTON	IP16 4UH	999	1	3	4	1	3	3
	28733728	647057	263680		LEISTON	IP16 4UR	999	0	0	3	0	0	3
	28733729	647057	263700		LEISTON	IP16 4UR	999	0	0	3	0	0	2
	29545763	642988	267801		SAXMUNDHAM	IP17 3NW	999	0	0	0	0	0	3
	29545764	642605	267671		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	29832129	646619	265093		LEISTON	IP16 4SP	999	0	0	3	0	0	3
	29832130	646606	265086		LEISTON	IP16 4SP	999	0	0	1	0	0	4
	29832131	646625	265081		LEISTON	IP16 4SP	999	0	0	3	0	0	4
	29832132	646613	265074		LEISTON	IP16 4SP	999	0	0	2	0	0	4
	29832133	646603	265069		LEISTON	IP16 4SP	999	0	0	0	0	0	4
	29832136	646347	267302		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	4
	29832137	646330	267295		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	4
	29832139	646342	267274		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	4
	29832141	646183	267262		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832142	646234	267274		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	2	3
	29832143	646231	267283		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	1	4
	29832144	646229	267291		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832145	646244	267298		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832146	646256	267263		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	2	4
	29832150	646272	267279		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832152	646264	267305		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832153	646333	267290		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	3

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Depth (m)					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	2211239	642759	267669	3 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063337	642466	267842	1 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063273	642860	267690	RICHMOND COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.00	0.00	0.00	0.10
	2211220	642753	267669	4 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.12
	2211271	642440	267829	3 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.12
	7063304	642454	267836	2 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.16
	2211222	642938	267753	FUCHSIA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.00	0.00	0.00	0.16
	7063285	642749	267669	5 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.19
	7070029	644922	262879	1 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.22
	7070503	644960	262963		LEISTON	IP16 4AT	1	0.00	0.00	0.00	0.00	0.00	0.23
	2211266	642426	267822	4 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.24
	7070045	644923	262880	2 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.25
	7063268	642744	267669	6 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.25
	2211247	642508	267863	THE STONE HOUSE	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.09	0.00	0.00	0.32
	7070028	644926	262885	3 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.08	0.00	0.00	0.37
	7070487	644928	262887	4 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.10	0.00	0.00	0.40
	7063241	642738	267669	7 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.13	0.00	0.00	0.41
	7070507	644931	262891	5 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.14	0.00	0.00	0.44
	7067914	643062	267801	THE HAVEN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.17	0.00	0.00	0.44
	7070044	644933	262893	6 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.16	0.00	0.00	0.46
	7071700	644603	265221	BOBS COTTAGE	LEISTON	IP16 4RL	1	0.00	0.00	0.19	0.00	0.00	0.49
	7070483	644969	262969		LEISTON	IP16 4AT	1	0.00	0.00	0.19	0.00	0.00	0.49
	7067891	643258	267006	YEW TREE FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	0.20	0.00	0.00	0.50
	7074378	645226	266112	BRIDGE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.22	0.00	0.00	0.52
	7070486	644939	262898	7 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.23	0.00	0.00	0.53
	2211245	642821	267673	NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.27	0.00	0.00	0.55
	7070506	644941	262899	8 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.24	0.00	0.00	0.54
	2211226	642864	267704	LAVENDER COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.26	0.00	0.00	0.53
	2211223	642913	267734	CENTRAL HOUSE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.32	0.00	0.00	0.59
	2211267	642957	267839	THE OLD POST OFFICE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.33	0.00	0.00	0.61
	2211248	642618	267917	MARSH ACRES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.34	0.00	0.00	0.62
	7070485	644944	262904	9 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.36	0.00	0.00	0.65
	7070027	644947	262906	10 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.36	0.00	0.00	0.65
	7063291	642817	267674	2 NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.38	0.00	0.00	0.65
	2211238	642733	267669	8 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.38	0.00	0.00	0.65
	27287683	643255	267765	SUMMER HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.39	0.00	0.00	0.67
	27287664	643229	267777	TWO HOOTS	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.41	0.00	0.00	0.69
	7070043	644954	262911	12 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.43	0.00	0.00	0.72
	7070505	644952	262910	11 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.43	0.00	0.00	0.73
	7067970	643687	267812	RECKFORD RUN	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.44	0.00	0.00	0.72
	2211249	642946	267839	THE COTTAGE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.45	0.00	0.00	0.72
	7071687	644641	265290	KEEPERS COTTAGE	LEISTON	IP16 4RN	1	0.00	0.00	0.43	0.00	0.00	0.73
	7067889	643952	266229		LEISTON	IP16 4SD	1	0.00	0.00	0.44	0.00	0.00	0.74
	27288179	643277	267753	BEECH HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.46	0.00	0.00	0.73
	2211241	642929	267742	FERN COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.50	0.00	0.00	0.77
	7063288	642901	267755	CHRISTMAS COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.49	0.00	0.00	0.77
	7063271	642919	267792	HOLLY COTTAGE	SAXMUNDHAM	IP17 3NL	1	0.00	0.00	0.52	0.00	0.00	0.79
	7070026	644956	262917	13 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.50	0.00	0.00	0.80
	2211243	642903	267762	FLINT COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.51	0.00	0.00	0.78
	7063339	642939	267841	1 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.52	0.00	0.00	0.79
	7070484	644959	262919	14 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.55	0.00	0.00	0.84
	2211225	642893	267745	ROSE VILLA	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.55	0.00	0.00	0.82
	2211268	642934	267840	2 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.53	0.00	0.00	0.81
	7070042	644979	262992	2 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.56	0.00	0.00	0.85
	2211244	642875	267728	ORCHARD COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.56	0.00	0.00	0.83
	7074395	645207	266131	MELDON	LEISTON	IP16 4SJ	1	0.00	0.00	0.57	0.00	0.00	0.87
	7063305	642982	267846	PHILOU	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.61	0.00	0.00	0.88

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Depth (m)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7063257	642657	267653	MILL HOUSE	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.62	0.00	0.00	0.89
	7067971	643222	268124	FENN BUNGALOW	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.61	0.00	0.00	0.89
	7070504	644983	262997	1 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.63	0.00	0.00	0.92
	7068218	643122	268174	VALE HOUSE	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.63	0.00	0.00	0.91
	7068176	643326	267705	THE OLD RECTORY	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.63	0.00	0.00	0.90
	2211242	642912	267782	HEATHER COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.64	0.00	0.00	0.92
	7063289	642876	267734	VINE COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.65	0.00	0.00	0.92
	2211224	642908	267775	LEA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.66	0.00	0.00	0.93
	14529807	644979	262979	3 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.69	0.00	0.00	0.99
	2211250	642930	267840	3 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.69	0.00	0.00	0.97
	7072121	644651	265319		LEISTON	IP16 4RN	1	0.00	0.00	0.81	0.00	0.00	1.10
	7072149	644653	265322		LEISTON	IP16 4RN	1	0.00	0.00	0.83	0.00	0.00	1.13
	7068169	643506	267532	RECKFORD HOUSE	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.85	0.00	0.00	1.13
	7067895	643511	267495	RECKFORD FARM	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.86	0.00	0.00	1.14
	7074355	645028	266137	MERE	LEISTON	IP16 4SG	1	0.00	0.00	0.97	0.00	0.00	1.26
	7068232	643005	267840	FIRTREE COTTAGE	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.98	0.00	0.00	1.26
	7068162	643942	266230		LEISTON	IP16 4SD	1	0.00	0.00	1.00	0.00	0.00	1.29
	7067967	643010	267840	EUREKA	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	1.05	0.00	0.00	1.32
	7072171	644393	266181	LUPIN COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	1.04	0.00	0.00	1.34
	7067984	643038	267837	BRINAN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	1.07	0.00	0.00	1.34
	7063307	642702	267670	SHEPLANDS	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	1.10	0.00	0.00	1.38
	7073980	645261	266054	ROSE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	1.10	0.00	0.00	1.39
	7068146	643942	266235		LEISTON	IP16 4SD	1	0.00	0.00	1.13	0.00	0.00	1.43
	7074371	645024	266140	LABURNUM COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	1.16	0.00	0.00	1.45
	7067964	643180	267780	OAK HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	1.21	0.00	0.00	1.48
	7063272	642850	267740	CLUB COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	1.27	0.00	0.00	1.54
	7067985	643079	267827	PENNYFIELDS	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	1.28	0.00	0.00	1.56
	7068161	643948	266261	FIELD END	LEISTON	IP16 4SD	1	0.00	0.00	1.31	0.00	0.00	1.61
	7067872	643944	266244	LIME TREE COTTAGE	LEISTON	IP16 4SD	1	0.00	0.00	1.34	0.00	0.00	1.64
	7072167	644680	265807	DRIFT FARM	LEISTON	IP16 4RP	1	0.00	0.00	1.36	0.00	0.00	1.66
	7068191	643335	267737	THE COACH-HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	1.37	0.00	0.00	1.65
	7068217	643125	267806	WILLOWMERE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.40	0.00	0.00	1.68
	7072124	644323	266169	HOLLY TREE FARM	LEISTON	IP16 4SF	1	0.00	0.00	1.39	0.00	0.00	1.69
	2213856	647152	262430	HOME FARM	LEISTON	IP16 4TT	1	0.00	0.00	1.41	0.00	0.00	1.68
	7068234	643161	267787	REST HARROW	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	1.45	0.00	0.00	1.73
	7067986	643145	267796	VIRGINIA COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.46	0.00	0.00	1.73
	7073963	645257	266096	17 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	1.49	0.00	0.00	1.78
	7071703	644926	266156	THE LOOKOUT	LEISTON	IP16 4SG	1	0.00	0.00	1.55	0.00	0.00	1.85
	7068148	643529	267079	FENN FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	1.56	0.00	0.00	1.85
	7068216	643096	267813	ASHER COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.57	0.00	0.00	1.85
	7072169	644314	266235	HOLLY LODGE	LEISTON	IP16 4SF	1	0.00	0.00	1.56	0.00	0.00	1.86
	7067969	643106	267808	1 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.59	0.00	0.00	1.86
	7071692	644906	266162	AUCKLAND BUNGALOW	LEISTON	IP16 4SG	1	0.00	0.00	1.58	0.00	0.00	1.88
	7068233	643101	267810	2 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	1.61	0.00	0.00	1.88
	7072147	644682	265445	THE ALDERS	LEISTON	IP16 4RL	1	0.00	0.00	1.68	0.00	0.00	1.98
	7073962	645293	266075	MERE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	1.67	0.00	0.00	1.97
	7072168	644345	266291	WEST END COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	1.72	0.00	0.00	2.01
	7072128	644962	266164	HOMELAND	LEISTON	IP16 4SG	1	0.00	0.00	1.83	0.00	0.00	2.13
	7073945	645297	266069	DRIFT END COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	1.86	0.00	0.00	2.15
	2213882	647496	262775	CORNER HOUSE	LEISTON	IP16 4UH	1	0.00	0.09	1.93	0.00	0.22	2.18
	7073961	645298	266063	LONG DRIFT	LEISTON	IP16 4SN	1	0.00	0.00	1.95	0.00	0.00	2.25
	7072120	644678	265711	FLASH CORNER	LEISTON	IP16 4RL	1	0.00	0.00	1.99	0.00	0.00	2.29
	27123777	645680	263602		LEISTON	IP16 4UP	1	0.00	0.00	1.96	0.00	0.00	2.26
	7073944	645298	266058	EASTBRIDGE FARM SOUTH	LEISTON	IP16 4SN	1	0.00	0.00	2.00	0.00	0.00	2.30
	7074338	645683	263606		LEISTON	IP16 4UP	1	0.00	0.00	2.02	0.00	0.00	2.31
	7074377	645265	266082	15 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	2.03	0.00	0.00	2.33

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Depth (m)					
	objectid	bng east	bng north	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7067888	643906	266343	THEBERTON HALL COTTAGE	LEISTON	IP16 4SE	1	0.00	0.00	2.03	0.00	0.00	2.33
	7073939	645684	263612		LEISTON	IP16 4UP	1	0.00	0.00	2.10	0.00	0.00	2.40
	7068147	643952	266471	THEBERTON HALL FARM	LEISTON	IP16 4SE	1	0.00	0.00	2.09	0.00	0.00	2.38
	7072174	644992	266158	IVY COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	2.09	0.00	0.00	2.38
	7071705	644885	266171	HILLSFOOT COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	2.10	0.00	0.00	2.39
	7073958	645938	265762	LOWER ABBEY FARM	LEISTON	IP16 4SP	1	0.00	0.00	2.12	0.00	0.00	2.42
	2213863	647496	262791	GAP HOUSE	LEISTON	IP16 4UH	1	0.00	0.22	2.33	0.06	0.34	2.58
	7071693	644462	266116	EADES FARMHOUSE	LEISTON	IP16 4SF	1	0.00	0.00	2.31	0.00	0.00	2.60
	7072123	644359	266271	LONG ACRE	LEISTON	IP16 4SF	1	0.00	0.00	2.53	0.00	0.00	2.83
	2213862	647488	262828	OCEAN COTTAGE	LEISTON	IP16 4UH	1	0.00	0.39	2.62	0.00	0.50	2.87
	7071701	644674	265852	2 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	2.64	0.00	0.00	2.94
	7076711	647488	262835	THE MOORINGS	LEISTON	IP16 4UH	1	0.00	0.43	2.66	0.00	0.54	2.92
	7076696	647488	262822	WOODBINE COTTAGE	LEISTON	IP16 4UH	1	0.00	0.44	2.67	0.00	0.55	2.92
	7073964	645170	266694	FOUR WINDS	LEISTON	IP16 4SL	1	0.00	0.00	2.67	0.00	0.00	2.97
	7071689	644674	265857	1 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	2.77	0.00	0.09	3.06
	7074360	645328	266003	BOUNDARY COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	2.82	0.00	0.14	3.11
	7076695	647486	262841	NORTH COTTAGE	LEISTON	IP16 4UH	1	0.00	0.66	2.89	0.04	0.76	3.15
	7072118	644642	265703		LEISTON	IP16 4RW	1	0.00	0.00	2.91	0.00	0.23	3.21
	7074353	645098	266153	1 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	2.95	0.00	0.27	3.24
	7074370	645093	266146	2 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	3.00	0.00	0.32	3.30
	7073981	645225	266169	OLD THATCHED COTTAGE	LEISTON	IP16 4SL	1	0.00	0.00	3.09	0.00	0.42	3.39
	7072126	644377	266263	THE WILLOWS	LEISTON	IP16 4SF	1	0.00	0.00	3.15	0.00	0.47	3.44
	7072173	644858	266192	2 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.11	3.28	0.00	0.60	3.58
	7074354	645080	266166	OLD CHAPEL	LEISTON	IP16 4SG	1	0.00	0.12	3.28	0.00	0.61	3.58
	7074379	645211	266180	REDHOUSE FARM	LEISTON	IP16 4SL	1	0.00	0.13	3.29	0.00	0.62	3.59
	7071691	644932	266197	SWEETBRIAR COTTAGE	LEISTON	IP16 4SG	1	0.00	0.25	3.42	0.00	0.74	3.71
	7071690	644861	266197	1 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.32	3.49	0.00	0.81	3.78
	2213846	647454	262844	WHY WORRY	LEISTON	IP16 4UH	1	0.00	1.30	3.52	0.64	1.39	3.79
	7072129	644894	266201	MARSH COTTAGE	LEISTON	IP16 4SG	1	0.00	0.47	3.64	0.00	0.96	3.94
	7072175	644881	266208	2 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.61	3.78	0.00	1.10	4.07
	7071704	644876	266210	1 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.65	3.82	0.00	1.14	4.12
	7076694	647023	262961	1 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.05	1.00	3.98	0.28	1.34	4.27
	7072172	644854	266241	LLAMEDOS	LEISTON	IP16 4SG	1	0.00	0.91	4.08	0.00	1.40	4.37
	2213858	647031	262964	2 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.19	1.14	4.12	0.42	1.48	4.41
Non-Residential	2213861	647511	262863		LEISTON	IP16 4UH	21	0.01	0.18	2.38	0.05	0.29	2.63
	7067874	643910	266489		LEISTON	IP16 4SE	21	0.00	0.00	1.11	0.00	0.00	1.40
	7067968	643056	267826		SAXMUNDHAM	IP17 3NW	21	0.00	0.00	1.52	0.00	0.00	1.79
	11946772	642926	267765		SAXMUNDHAM	IP17 3NJ	216	0.00	0.00	0.38	0.00	0.00	0.65
	7074396	645250	266165		LEISTON	IP16 4SN	234	0.00	0.00	2.71	0.00	0.04	3.01
	7076709	647395	262709		LEISTON	IP16 4UD	234	0.00	0.00	2.06	0.00	0.01	2.32
	2211269	642911	267850		SAXMUNDHAM	IP17 3NN	511	0.00	0.00	1.76	0.00	0.00	2.03
	7067898	643002	267802		SAXMUNDHAM	IP17 3NW	610	0.00	0.00	0.00	0.00	0.00	0.04
	2213845	647541	262748		LEISTON	IP16 4UH	651	0.00	0.06	0.88	0.00	0.09	1.11
	720678	645144	263193		LEISTON	IP16 4AS	840	0.00	0.00	1.80	0.00	0.00	2.09
	7068192	643213	267798		SAXMUNDHAM	IP17 3NR	840	0.00	0.00	1.75	0.00	0.00	2.02
	11946782	642942	267823		SAXMUNDHAM	IP17 3NN	840	0.00	0.00	0.21	0.00	0.00	0.48
	26133484	647522	262865		LEISTON	IP16 4UH	920	0.00	0.00	2.09	0.00	0.04	2.34
	103801	643541	267519		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	2.02	0.00	0.00	2.30
	103802	643516	267504		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	1.37	0.00	0.00	1.65
	103803	643521	267512		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	1.42	0.00	0.00	1.69
	619220	643550	267520		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	2.33	0.00	0.00	2.61
	664296	643928	266499		LEISTON	IP16 4SE	999	0.00	0.00	1.96	0.00	0.00	2.25
	664297	643254	266993		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.45	0.00	0.00	0.75
	664298	643979	266560		LEISTON	IP16 4SD	999	0.00	0.00	1.03	0.00	0.00	1.33
	664299	643527	267052		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	2.55	0.00	0.00	2.85
	664305	643557	267407		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.00	0.00	0.00	0.03

Properties	NRD Properties Dataset (within model domain)						SZC - Tidal Breach: Baseline Maximum Flood Depth (m)						
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	664309	643191	267778		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	1.32	0.00	0.00	1.60
	664310	643356	267698		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	1.09	0.00	0.00	1.37
	664311	643006	267850		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	1.56	0.00	0.00	1.83
	664312	643060	267842		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	2.33	0.00	0.00	2.61
	664319	643095	268194		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	1.07	0.00	0.00	1.35
	664326	643250	268156		SAXMUNDHAM	IP17 3EL	999	0.00	0.00	0.00	0.00	0.00	0.17
	664329	643096	268207		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	0.70	0.00	0.00	0.97
	664330	643983	268318		SAXMUNDHAM	IP17 3BE	999	0.00	0.00	0.60	0.00	0.00	0.89
	27664764	643263	267738		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.71	0.00	0.00	0.99
	27664765	643218	267762		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.87	0.00	0.00	1.14
	27798654	647145	263815		LEISTON	IP16 4UR	999	0.00	0.00	2.55	0.00	0.00	2.84
	27798655	647043	263574		LEISTON	IP16 4UR	999	0.00	0.00	1.61	0.00	0.00	1.90
	28354364	644406	266482		LEISTON	IP16 4SF	999	0.00	0.00	1.00	0.00	0.00	1.30
	28354365	644383	266489		LEISTON	IP16 4SF	999	0.00	0.00	0.66	0.00	0.00	0.96
	28354366	644372	266492		LEISTON	IP16 4SF	999	0.00	0.00	0.50	0.00	0.00	0.80
	28354367	644394	266485		LEISTON	IP16 4SF	999	0.00	0.00	0.80	0.00	0.00	1.10
	28354378	645015	262978		LEISTON	IP16 4AS	999	0.00	0.00	0.53	0.00	0.00	0.82
	28448610	642776	267724		SAXMUNDHAM	IP17 3NQ	999	0.00	0.00	2.05	0.00	0.00	2.33
	28448625	643524	267058		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	2.37	0.00	0.00	2.67
	28448626	643419	267710		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	3.05	0.00	0.36	3.33
	28448646	645869	265828		LEISTON	IP16 4SP	999	0.00	0.00	1.88	0.00	0.00	2.18
	28448649	645266	266159		LEISTON	IP16 4SN	999	0.00	0.00	1.94	0.00	0.00	2.24
	28449238	647125	263849		LEISTON	IP16 4UR	999	0.00	0.00	2.62	0.00	0.00	2.91
	28449796	645140	263207		LEISTON	IP16 4AS	999	0.00	0.00	1.30	0.00	0.00	1.59
	28731359	642477	267577		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.26	0.00	0.00	0.53
	28731365	642658	267663		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.33	0.00	0.00	1.60
	28731367	642684	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.81	0.00	0.00	1.08
	28731368	642680	267675		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.60	0.00	0.00	1.87
	28731379	642724	267955		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.96	0.00	0.00	1.23
	28731380	642706	267934		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.58	0.00	0.00	0.86
	28731381	642699	267962		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.56	0.00	0.00	0.83
	28731382	642685	267945		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.25	0.00	0.00	0.52
	28731383	642668	267954		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.03
	28731385	642682	267973		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.21	0.00	0.00	0.48
	28731386	642675	267985		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.23
	28731389	642913	267828		SAXMUNDHAM	IP17 3NN	999	0.00	0.00	1.25	0.00	0.00	1.52
	28731390	642675	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.99	0.00	0.00	1.26
	28731393	642306	267526		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.00	0.00	0.00	0.09
	28731395	642715	267680		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.62	0.00	0.00	1.89
	28732296	644961	262974		LEISTON	IP16 4AS	999	0.00	0.00	0.03	0.00	0.00	0.30
	28732459	644562	265163		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.12
	28732460	644573	265200		LEISTON	IP16 4RL	999	0.00	0.00	0.05	0.00	0.00	0.35
	28732461	644578	265193		LEISTON	IP16 4RL	999	0.00	0.00	0.12	0.00	0.00	0.42
	28732463	644544	265243		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.01
	28732465	644674	265457		LEISTON	IP16 4RL	999	0.00	0.00	2.37	0.00	0.00	2.67
	28732466	644685	265480		LEISTON	IP16 4RL	999	0.00	0.00	2.73	0.00	0.05	3.03
	28732467	644691	265521		LEISTON	IP16 4RL	999	0.00	0.00	2.05	0.00	0.00	2.35
	28732473	644698	265808		LEISTON	IP16 4RP	999	0.00	0.00	0.77	0.00	0.00	1.07
	28732474	644563	265204		LEISTON	IP16 4RL	999	0.00	0.00	0.05	0.00	0.00	0.35
	28732479	644898	266147		LEISTON	IP16 4SG	999	0.00	0.00	1.04	0.00	0.00	1.34
	28732480	644954	266147		LEISTON	IP16 4SG	999	0.00	0.00	1.21	0.00	0.00	1.51
	28732481	644835	266230		LEISTON	IP16 4SG	999	0.00	1.03	4.19	0.00	1.52	4.49
	28732483	644307	266259		LEISTON	IP16 4SF	999	0.00	0.00	0.37	0.00	0.00	0.66
	28732487	644942	266197		LEISTON	IP16 4SG	999	0.00	0.08	3.25	0.00	0.57	3.54
	28732488	644994	266133		LEISTON	IP16 4SG	999	0.00	0.00	0.63	0.00	0.00	0.93
	28732489	644117	268046		SAXMUNDHAM	IP17 3BX	999	0.00	0.00	0.61	0.00	0.00	0.89

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Depth (m)					
	objectid	bng east	bng north	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	28732905	645102	263217		LEISTON	IP16 4AS	999	0.00	0.00	1.14	0.00	0.00	1.44
	28732927	645907	265799		LEISTON	IP16 4SP	999	0.00	0.00	2.59	0.00	0.00	2.89
	28732928	645908	265781		LEISTON	IP16 4SP	999	0.00	0.00	2.45	0.00	0.00	2.75
	28732929	645890	265770		LEISTON	IP16 4SP	999	0.00	0.00	1.43	0.00	0.00	1.73
	28732931	645877	265795		LEISTON	IP16 4SP	999	0.00	0.00	1.13	0.00	0.00	1.43
	28732932	645877	265779		LEISTON	IP16 4SP	999	0.00	0.00	0.48	0.00	0.00	0.78
	28732933	645880	265863		LEISTON	IP16 4SP	999	0.00	0.04	3.16	0.00	0.48	3.46
	28732934	645867	265847		LEISTON	IP16 4SP	999	0.00	0.00	2.39	0.00	0.00	2.69
	28732935	645897	265851		LEISTON	IP16 4SP	999	0.00	0.34	3.51	0.00	0.83	3.81
	28732936	645897	265839		LEISTON	IP16 4SP	999	0.00	0.22	3.39	0.00	0.71	3.69
	28732944	645036	266124		LEISTON	IP16 4SG	999	0.00	0.00	0.20	0.00	0.00	0.50
	28732952	645265	266090		LEISTON	IP16 4SN	999	0.00	0.00	1.78	0.00	0.00	2.07
	28732953	645196	266180		LEISTON	IP16 4SL	999	0.00	0.37	3.53	0.00	0.86	3.83
	28732954	645200	266194		LEISTON	IP16 4SL	999	0.00	0.83	4.00	0.00	1.32	4.30
	28733692	647135	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.48	0.00	0.00	0.75
	28733693	647166	262434		LEISTON	IP16 4TT	999	0.00	0.00	1.41	0.00	0.00	1.68
	28733694	647171	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.96	0.00	0.00	1.23
	28733695	647160	262420		LEISTON	IP16 4TT	999	0.00	0.00	1.51	0.00	0.00	1.78
	28733696	647170	262409		LEISTON	IP16 4TT	999	0.00	0.00	1.02	0.00	0.00	1.29
	28733697	647154	262406		LEISTON	IP16 4TT	999	0.00	0.00	0.89	0.00	0.00	1.16
	28733698	647151	262376		LEISTON	IP16 4TT	999	0.00	0.00	0.00	0.00	0.00	0.03
	28733713	647475	262827		LEISTON	IP16 4UH	999	0.00	0.90	3.13	0.25	1.00	3.39
	28733728	647057	263680		LEISTON	IP16 4UR	999	0.00	0.00	1.80	0.00	0.00	2.10
	28733729	647057	263700		LEISTON	IP16 4UR	999	0.00	0.00	1.57	0.00	0.00	1.87
	29545763	642988	267801		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.00	0.00	0.00	0.02
	29545764	642605	267671		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	1.80	0.00	0.00	2.07
	29832129	646619	265093		LEISTON	IP16 4SP	999	0.00	0.00	0.53	0.00	0.00	0.83
	29832130	646606	265086		LEISTON	IP16 4SP	999	0.00	0.00	0.19	0.00	0.00	0.49
	29832131	646625	265081		LEISTON	IP16 4SP	999	0.00	0.00	0.70	0.00	0.00	1.00
	29832132	646613	265074		LEISTON	IP16 4SP	999	0.00	0.00	0.39	0.00	0.00	0.70
	29832133	646603	265069		LEISTON	IP16 4SP	999	0.00	0.00	0.00	0.00	0.00	0.29
	29832136	646347	267302		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.32	0.00	0.00	1.62
	29832137	646330	267295		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.34	0.00	0.00	1.65
	29832139	646342	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.59	0.00	0.00	1.89
	29832141	646183	267262		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.03	0.00	0.00	2.33
	29832142	646234	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.28	3.45	0.00	0.77	3.75
	29832143	646231	267283		SAXMUNDHAM	IP17 3BY	999	0.00	0.09	3.26	0.00	0.58	3.56
	29832144	646229	267291		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.91	0.00	0.23	3.21
	29832145	646244	267298		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.75	0.00	0.07	3.05
	29832146	646256	267263		SAXMUNDHAM	IP17 3BY	999	0.00	0.33	3.50	0.00	0.82	3.80
	29832150	646272	267279		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.82	0.00	0.15	3.12
	29832152	646264	267305		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	2.23	0.00	0.00	2.53
	29832153	646333	267290		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	1.39	0.00	0.00	1.69

*Note: Tables are based on flood depth over threshold for all residential properties

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Velocity (m/s)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	2211239	642759	267669	3 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063337	642466	267842	1 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063273	642860	267690	RICHMOND COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.00	0.00	0.00	0.00
	2211220	642753	267669	4 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	2211271	642440	267829	3 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063304	642454	267836	2 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	2211222	642938	267753	FUCHSIA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.00	0.00	0.00	0.00
	7063285	642749	267669	5 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.00
	7070029	644922	262879	1 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.01
	7070503	644960	262963		LEISTON	IP16 4AT	1	0.00	0.00	0.00	0.00	0.00	0.01
	2211266	642426	267822	4 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7070045	644923	262880	2 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.00	0.00	0.00	0.01
	7063268	642744	267669	6 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.00	0.00	0.00	0.01
	2211247	642508	267863	THE STONE HOUSE	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.00	0.00	0.00	0.00
	7070028	644926	262885	3 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070487	644928	262887	4 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7063241	642738	267669	7 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070507	644931	262891	5 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067914	643062	267801	THE HAVEN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070044	644933	262893	6 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.02	0.00	0.00	0.02
	7071700	644603	265221	BOBS COTTAGE	LEISTON	IP16 4RL	1	0.00	0.00	0.01	0.00	0.00	0.02
	7070483	644969	262969		LEISTON	IP16 4AT	1	0.00	0.00	0.02	0.00	0.00	0.02
	7067891	643258	267006	YEW TREE FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	0.00	0.00	0.00	0.01
	7074378	645226	266112	BRIDGE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.01	0.00	0.00	0.04
	7070486	644939	262898	7 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.04	0.00	0.00	0.04
	2211245	642821	267673	NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070506	644941	262899	8 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.04	0.00	0.00	0.04
	2211226	642864	267704	LAVENDER COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211223	642913	267734	CENTRAL HOUSE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211267	642957	267839	THE OLD POST OFFICE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211248	642618	267917	MARSH ACRES	SAXMUNDHAM	IP17 3NH	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070485	644944	262904	9 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.07	0.00	0.00	0.07
	7070027	644947	262906	10 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.05	0.00	0.00	0.05
	7063291	642817	267674	2 NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211238	642733	267669	8 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	27287683	643255	267765	SUMMER HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.01	0.00	0.00	0.01
	27287664	643229	267777	TWO HOOTS	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.02	0.00	0.00	0.02
	7070043	644954	262911	12 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.06	0.00	0.00	0.05
	7070505	644952	262910	11 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.06	0.00	0.00	0.06
	7067970	643687	267812	RECKFORD RUN	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211249	642946	267839	THE COTTAGE	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7071687	644641	265290	KEEPERS COTTAGE	LEISTON	IP16 4RN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067889	643952	266229		LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	27288179	643277	267753	BEECH HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211241	642929	267742	FERN COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.07	0.00	0.00	0.06
	7063288	642901	267755	CHRISTMAS COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7063271	642919	267792	HOLLY COTTAGE	SAXMUNDHAM	IP17 3NL	1	0.00	0.00	0.01	0.00	0.00	0.01
	7070026	644956	262917	13 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.09	0.00	0.00	0.09
	2211243	642903	267762	FLINT COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7063339	642939	267841	1 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7070484	644959	262919	14 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0.00	0.00	0.09	0.00	0.00	0.08
	2211225	642893	267745	ROSE VILLA	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211268	642934	267840	2 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.02
	7070042	644979	262992	2 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211244	642875	267728	ORCHARD COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.01	0.00	0.00	0.01
	7074395	645207	266131	MELDON	LEISTON	IP16 4SJ	1	0.00	0.00	0.01	0.00	0.00	0.02
	7063305	642982	267846	PHILOU	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.04	0.00	0.00	0.03

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Velocity (m/s)					
	objectid	bng east	bng north	bldg name	post town	post code	mcm code	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7063257	642657	267653	MILL HOUSE	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067971	643222	268124	FENN BUNGALOW	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.03	0.00	0.00	0.02
	7070504	644983	262997	1 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068218	643122	268174	VALE HOUSE	SAXMUNDHAM	IP17 3NU	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068176	643326	267705	THE OLD RECTORY	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.02	0.00	0.00	0.02
	2211242	642912	267782	HEATHER COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7063289	642876	267734	VINE COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.01	0.00	0.00	0.01
	2211224	642908	267775	LEA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0.00	0.00	0.02	0.00	0.00	0.02
	14529807	644979	262979	3 CARR COTTAGES	LEISTON	IP16 4AS	1	0.00	0.00	0.04	0.00	0.00	0.04
	2211250	642930	267840	3 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0.00	0.00	0.01	0.00	0.00	0.02
	7072121	644651	265319		LEISTON	IP16 4RN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072149	644653	265322		LEISTON	IP16 4RN	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068169	643506	267532	RECKFORD HOUSE	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.03	0.00	0.00	0.03
	7067895	643511	267495	RECKFORD FARM	SAXMUNDHAM	IP17 3NS	1	0.00	0.00	0.03	0.00	0.00	0.03
	7074355	645028	266137	MERE	LEISTON	IP16 4SG	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068232	643005	267840	FIRTREE COTTAGE	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068162	643942	266230		LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067967	643010	267840	EUREKA	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7072171	644393	266181	LUPIN COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067984	643038	267837	BRINAN	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7063307	642702	267670	SHEPLANDS	SAXMUNDHAM	IP17 3NG	1	0.00	0.00	0.01	0.00	0.00	0.01
	7073980	645261	266054	ROSE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7068146	643942	266235		LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7074371	645024	266140	LABURNUM COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.03	0.00	0.00	0.03
	7067964	643180	267780	OAK HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.01	0.00	0.00	0.01
	7063272	642850	267740	CLUB COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0.00	0.00	0.02	0.00	0.00	0.02
	7067985	643079	267827	PENNYFIELDS	SAXMUNDHAM	IP17 3NW	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068161	643948	266261	FIELD END	LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067872	643944	266244	LIME TREE COTTAGE	LEISTON	IP16 4SD	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072167	644680	265807	DRIFT FARM	LEISTON	IP16 4RP	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068191	643335	267737	THE COACH-HOUSE	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.06	0.00	0.00	0.06
	7068217	643125	267806	WILLOWMERE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072124	644323	266169	HOLLY TREE FARM	LEISTON	IP16 4SF	1	0.00	0.00	0.02	0.00	0.00	0.01
	2213856	647152	262430	HOME FARM	LEISTON	IP16 4TT	1	0.00	0.00	0.06	0.00	0.00	0.03
	7068234	643161	267787	REST HARROW	SAXMUNDHAM	IP17 3NR	1	0.00	0.00	0.02	0.00	0.00	0.02
	7067986	643145	267796	VIRGINIA COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.03	0.00	0.00	0.03
	7073963	645257	266096	17 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	0.13	0.00	0.00	0.12
	7071703	644926	266156	THE LOOKOUT	LEISTON	IP16 4SG	1	0.00	0.00	0.02	0.00	0.00	0.02
	7068148	643529	267079	FENN FARM	SAXMUNDHAM	IP17 3NT	1	0.00	0.00	0.01	0.00	0.00	0.01
	7068216	643096	267813	ASHER COTTAGE	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.03	0.00	0.00	0.03
	7072169	644314	266235	HOLLY LODGE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7067969	643106	267808	1 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7071692	644906	266162	AUCKLAND BUNGALOW	LEISTON	IP16 4SG	1	0.00	0.00	0.03	0.00	0.00	0.03
	7068233	643101	267810	2 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072147	644682	265445	THE ALDERS	LEISTON	IP16 4RL	1	0.00	0.00	0.01	0.00	0.00	0.01
	7073962	645293	266075	MERE COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.03
	7072168	644345	266291	WEST END COTTAGE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072128	644962	266164	HOMELAND	LEISTON	IP16 4SG	1	0.00	0.00	0.02	0.00	0.00	0.03
	7073945	645297	266069	DRIFT END COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	2213882	647496	262775	CORNER HOUSE	LEISTON	IP16 4UH	1	0.00	0.27	0.49	0.00	0.32	0.49
	7073961	645298	266063	LONG DRIFT	LEISTON	IP16 4SN	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072120	644678	265711	FLASH CORNER	LEISTON	IP16 4RL	1	0.00	0.00	0.02	0.00	0.00	0.02
	27123777	645680	263602		LEISTON	IP16 4UP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7073944	645298	266058	EASTBRIDGE FARM SOUTH	LEISTON	IP16 4SN	1	0.00	0.00	0.03	0.00	0.00	0.03
	7074338	645683	263606		LEISTON	IP16 4UP	1	0.00	0.00	0.01	0.00	0.00	0.02
	7074377	645265	266082	15 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0.00	0.00	0.07	0.00	0.00	0.07

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Velocity (m/s)					
	objectid	bng east	bng north	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7067888	643906	266343	THEBERTON HALL COTTAGE	LEISTON	IP16 4SE	1	0.00	0.00	0.02	0.00	0.00	0.02
	7073939	645684	263612		LEISTON	IP16 4UP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7068147	643952	266471	THEBERTON HALL FARM	LEISTON	IP16 4SE	1	0.00	0.00	0.01	0.00	0.00	0.01
	7072174	644992	266158	IVY COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.04	0.00	0.00	0.04
	7071705	644885	266171	HILLSFOOT COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.06	0.00	0.00	0.06
	7073958	645938	265762	LOWER ABBEY FARM	LEISTON	IP16 4SP	1	0.00	0.00	0.02	0.00	0.00	0.01
	2213863	647496	262791	GAP HOUSE	LEISTON	IP16 4UH	1	0.00	0.16	0.34	0.13	0.20	0.35
	7071693	644462	266116	EADES FARMHOUSE	LEISTON	IP16 4SF	1	0.00	0.00	0.02	0.00	0.00	0.02
	7072123	644359	266271	LONG ACRE	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.00	0.01
	2213862	647488	262828	OCEAN COTTAGE	LEISTON	IP16 4UH	1	0.00	0.08	0.28	0.00	0.13	0.30
	7071701	644674	265852	2 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	0.02	0.00	0.00	0.02
	7076711	647488	262835	THE MOORINGS	LEISTON	IP16 4UH	1	0.00	0.09	0.32	0.00	0.15	0.35
	7076696	647488	262822	WOODBINE COTTAGE	LEISTON	IP16 4UH	1	0.00	0.13	0.29	0.00	0.17	0.31
	7073964	645170	266694	FOUR WINDS	LEISTON	IP16 4SL	1	0.00	0.00	0.14	0.00	0.00	0.13
	7071689	644674	265857	1 WOODVIEW	LEISTON	IP16 4RP	1	0.00	0.00	0.02	0.00	0.02	0.02
	7074360	645328	266003	BOUNDARY COTTAGE	LEISTON	IP16 4SN	1	0.00	0.00	0.01	0.00	0.01	0.02
	7076695	647486	262841	NORTH COTTAGE	LEISTON	IP16 4UH	1	0.00	0.09	0.26	0.08	0.11	0.30
	7072118	644642	265703		LEISTON	IP16 4RW	1	0.00	0.00	0.04	0.00	0.01	0.03
	7074353	645098	266153	1 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	0.03	0.00	0.01	0.03
	7074370	645093	266146	2 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0.00	0.00	0.02	0.00	0.01	0.03
	7073981	645225	266169	OLD THATCHED COTTAGE	LEISTON	IP16 4SL	1	0.00	0.00	0.04	0.00	0.02	0.05
	7072126	644377	266263	THE WILLOWS	LEISTON	IP16 4SF	1	0.00	0.00	0.01	0.00	0.01	0.01
	7072173	644858	266192	2 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.01	0.09	0.00	0.01	0.09
	7074354	645080	266166	OLD CHAPEL	LEISTON	IP16 4SG	1	0.00	0.03	0.07	0.00	0.06	0.06
	7074379	645211	266180	REDHOUSE FARM	LEISTON	IP16 4SL	1	0.00	0.01	0.06	0.00	0.02	0.06
	7071691	644932	266197	SWEETBRIAR COTTAGE	LEISTON	IP16 4SG	1	0.00	0.00	0.07	0.00	0.01	0.06
	7071690	644861	266197	1 NEW COTTAGES	LEISTON	IP16 4SQ	1	0.00	0.01	0.09	0.00	0.02	0.08
	2213846	647454	262844	WHY WORRY	LEISTON	IP16 4UH	1	0.00	0.01	0.07	0.02	0.02	0.10
	7072129	644894	266201	MARSH COTTAGE	LEISTON	IP16 4SG	1	0.00	0.01	0.08	0.00	0.03	0.08
	7072175	644881	266208	2 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.01	0.06	0.00	0.02	0.06
	7071704	644876	266210	1 HEATH VIEW	LEISTON	IP16 4SG	1	0.00	0.01	0.06	0.00	0.02	0.07
	7076694	647023	262961	1 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.00	0.01	0.09	0.00	0.01	0.13
	7072172	644854	266241	LLAMEDOS	LEISTON	IP16 4SG	1	0.00	0.03	0.11	0.00	0.05	0.10
	2213858	647031	262964	2 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	0.00	0.01	0.13	0.01	0.02	0.18
Non-Residential	2213861	647511	262863		LEISTON	IP16 4UH	21	0.05	0.08	0.20	0.06	0.10	0.26
	7067874	643910	266489		LEISTON	IP16 4SE	21	0.00	0.00	0.01	0.00	0.00	0.01
	7067968	643056	267826		SAXMUNDHAM	IP17 3NW	21	0.00	0.00	0.03	0.00	0.00	0.03
	11946772	642926	267765		SAXMUNDHAM	IP17 3NJ	216	0.00	0.00	0.05	0.00	0.00	0.04
	7074396	645250	266165		LEISTON	IP16 4SN	234	0.00	0.00	0.03	0.00	0.00	0.04
	7076709	647395	262709		LEISTON	IP16 4UD	234	0.00	0.00	0.04	0.00	0.00	0.06
	2211269	642911	267850		SAXMUNDHAM	IP17 3NN	511	0.00	0.00	0.02	0.00	0.00	0.02
	7067898	643002	267802		SAXMUNDHAM	IP17 3NW	610	0.00	0.01	0.23	0.00	0.05	0.24
	2213845	647541	262748		LEISTON	IP16 4UH	651	0.00	0.00	0.55	0.00	0.00	0.45
	720678	645144	263193		LEISTON	IP16 4AS	840	0.00	0.00	0.05	0.00	0.00	0.04
	7068192	643213	267798		SAXMUNDHAM	IP17 3NR	840	0.00	0.00	0.03	0.00	0.00	0.04
	11946782	642942	267823		SAXMUNDHAM	IP17 3NN	840	0.00	0.00	0.09	0.00	0.00	0.14
	26133484	647522	262865		LEISTON	IP16 4UH	920	0.00	0.00	0.07	0.00	0.00	0.06
	103801	643541	267519		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.04	0.00	0.00	0.04
	103802	643516	267504		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.05	0.00	0.00	0.05
	103803	643521	267512		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.07	0.00	0.00	0.06
	619220	643550	267520		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.01	0.00	0.00	0.01
	664296	643928	266499		LEISTON	IP16 4SE	999	0.00	0.00	0.01	0.00	0.00	0.01
	664297	643254	266993		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.01	0.00	0.00	0.01
	664298	643979	266560		LEISTON	IP16 4SD	999	0.00	0.00	0.01	0.00	0.00	0.01
	664299	643527	267052		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.02	0.00	0.00	0.02
	664305	643557	267407		SAXMUNDHAM	IP17 3NS	999	0.00	0.00	0.04	0.00	0.00	0.03

Properties	NRD Properties Dataset (within model domain)						SZC - Tidal Breach: Baseline Maximum Flood Velocity (m/s)						
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	664309	643191	267778		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.04	0.00	0.00	0.04
	664310	643356	267698		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.06	0.00	0.00	0.06
	664311	643006	267850		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.02	0.00	0.00	0.02
	664312	643060	267842		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.00	0.00	0.00	0.00
	664319	643095	268194		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	0.02	0.00	0.00	0.02
	664326	643250	268156		SAXMUNDHAM	IP17 3EL	999	0.00	0.00	0.01	0.00	0.00	0.01
	664329	643096	268207		SAXMUNDHAM	IP17 3NU	999	0.00	0.00	0.03	0.00	0.00	0.03
	664330	643983	268318		SAXMUNDHAM	IP17 3BE	999	0.00	0.00	0.02	0.00	0.00	0.03
	27664764	643263	267738		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.02	0.00	0.00	0.03
	27664765	643218	267762		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.03	0.00	0.00	0.04
	27798654	647145	263815		LEISTON	IP16 4UR	999	0.00	0.00	0.06	0.00	0.00	0.06
	27798655	647043	263574		LEISTON	IP16 4UR	999	0.00	0.00	0.01	0.00	0.00	0.02
	28354364	644406	266482		LEISTON	IP16 4SF	999	0.00	0.00	0.02	0.00	0.00	0.02
	28354365	644383	266489		LEISTON	IP16 4SF	999	0.00	0.00	0.03	0.00	0.00	0.02
	28354366	644372	266492		LEISTON	IP16 4SF	999	0.00	0.00	0.11	0.00	0.00	0.10
	28354367	644394	266485		LEISTON	IP16 4SF	999	0.00	0.00	0.04	0.00	0.00	0.03
	28354378	645015	262978		LEISTON	IP16 4AS	999	0.00	0.00	0.01	0.00	0.00	0.01
	28448610	642776	267724		SAXMUNDHAM	IP17 3NQ	999	0.00	0.00	0.09	0.00	0.01	0.08
	28448625	643524	267058		SAXMUNDHAM	IP17 3NT	999	0.00	0.00	0.01	0.00	0.00	0.02
	28448626	643419	267710		SAXMUNDHAM	IP17 3NR	999	0.00	0.00	0.03	0.00	0.00	0.04
	28448646	645869	265828		LEISTON	IP16 4SP	999	0.00	0.00	0.02	0.00	0.00	0.02
	28448649	645266	266159		LEISTON	IP16 4SN	999	0.00	0.00	0.02	0.00	0.00	0.02
	28449238	647125	263849		LEISTON	IP16 4UR	999	0.00	0.00	0.01	0.00	0.00	0.01
	28449796	645140	263207		LEISTON	IP16 4AS	999	0.00	0.00	0.02	0.00	0.00	0.01
	28731359	642477	267577		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731365	642658	267663		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.02	0.00	0.00	0.02
	28731367	642684	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731368	642680	267675		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.01	0.00	0.00	0.02
	28731379	642724	267955		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731380	642706	267934		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.01
	28731381	642699	267962		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731382	642685	267945		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.01
	28731383	642668	267954		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731385	642682	267973		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.02	0.00	0.00	0.02
	28731386	642675	267985		SAXMUNDHAM	IP17 3NH	999	0.00	0.00	0.01	0.00	0.00	0.01
	28731389	642913	267828		SAXMUNDHAM	IP17 3NN	999	0.00	0.00	0.02	0.00	0.00	0.01
	28731390	642675	267659		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.00	0.00	0.00	0.01
	28731393	642306	267526		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.00	0.00	0.00	0.00
	28731395	642715	267680		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.00	0.00	0.00	0.01
	28732296	644961	262974		LEISTON	IP16 4AS	999	0.00	0.00	0.01	0.00	0.00	0.02
	28732459	644562	265163		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732460	644573	265200		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732461	644578	265193		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732463	644544	265243		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732465	644674	265457		LEISTON	IP16 4RL	999	0.00	0.00	0.00	0.00	0.00	0.02
	28732466	644685	265480		LEISTON	IP16 4RL	999	0.00	0.00	0.02	0.00	0.00	0.02
	28732467	644691	265521		LEISTON	IP16 4RL	999	0.00	0.00	0.03	0.00	0.00	0.03
	28732473	644698	265808		LEISTON	IP16 4RP	999	0.00	0.02	0.06	0.00	0.03	0.06
	28732474	644563	265204		LEISTON	IP16 4RL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732479	644898	266147		LEISTON	IP16 4SG	999	0.00	0.00	0.09	0.00	0.01	0.08
	28732480	644954	266147		LEISTON	IP16 4SG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732481	644835	266230		LEISTON	IP16 4SG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732483	644307	266259		LEISTON	IP16 4SF	999	0.00	0.00	0.05	0.00	0.00	0.03
	28732487	644942	266197		LEISTON	IP16 4SG	999	0.00	0.00	0.02	0.00	0.00	0.01
	28732488	644994	266133		LEISTON	IP16 4SG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732489	644117	268046		SAXMUNDHAM	IP17 3BX	999	0.00	0.00	0.01	0.00	0.00	0.01

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Maximum Flood Velocity (m/s)					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	28732905	645102	263217		LEISTON	IP16 4AS	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732927	645907	265799		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732928	645908	265781		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.01	0.01
	28732929	645890	265770		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732931	645877	265795		LEISTON	IP16 4SP	999	0.00	0.01	0.03	0.00	0.04	0.03
	28732932	645877	265779		LEISTON	IP16 4SP	999	0.00	0.01	0.01	0.00	0.01	0.01
	28732933	645880	265863		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732934	645867	265847		LEISTON	IP16 4SP	999	0.00	0.00	0.05	0.00	0.00	0.05
	28732935	645897	265851		LEISTON	IP16 4SP	999	0.00	0.01	0.07	0.00	0.02	0.06
	28732936	645897	265839		LEISTON	IP16 4SP	999	0.00	0.02	0.14	0.00	0.04	0.12
	28732944	645036	266124		LEISTON	IP16 4SG	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732952	645265	266090		LEISTON	IP16 4SN	999	0.00	0.00	0.02	0.00	0.00	0.01
	28732953	645196	266180		LEISTON	IP16 4SL	999	0.00	0.00	0.01	0.00	0.00	0.01
	28732954	645200	266194		LEISTON	IP16 4SL	999	0.00	0.00	0.02	0.00	0.00	0.01
	28733692	647135	262423		LEISTON	IP16 4TT	999	0.00	0.00	0.02	0.00	0.00	0.01
	28733693	647166	262434		LEISTON	IP16 4TT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733694	647171	262423		LEISTON	IP16 4TT	999	0.00	0.03	0.13	0.03	0.05	0.16
	28733695	647160	262420		LEISTON	IP16 4TT	999	0.00	0.00	0.03	0.00	0.00	0.02
	28733696	647170	262409		LEISTON	IP16 4TT	999	0.00	0.00	0.03	0.00	0.00	0.01
	28733697	647154	262406		LEISTON	IP16 4TT	999	0.00	0.00	0.03	0.00	0.00	0.02
	28733698	647151	262376		LEISTON	IP16 4TT	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733713	647475	262827		LEISTON	IP16 4UH	999	0.00	0.00	0.00	0.00	0.00	0.01
	28733728	647057	263680		LEISTON	IP16 4UR	999	0.00	0.00	0.01	0.00	0.00	0.01
	28733729	647057	263700		LEISTON	IP16 4UR	999	0.00	0.00	0.01	0.00	0.00	0.01
	29545763	642988	267801		SAXMUNDHAM	IP17 3NW	999	0.00	0.00	0.00	0.00	0.00	0.01
	29545764	642605	267671		SAXMUNDHAM	IP17 3NG	999	0.00	0.00	0.02	0.00	0.00	0.01
	29832129	646619	265093		LEISTON	IP16 4SP	999	0.00	0.00	0.02	0.00	0.00	0.01
	29832130	646606	265086		LEISTON	IP16 4SP	999	0.00	0.00	0.03	0.00	0.00	0.02
	29832131	646625	265081		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.00	0.02
	29832132	646613	265074		LEISTON	IP16 4SP	999	0.00	0.01	0.01	0.00	0.01	0.01
	29832133	646603	265069		LEISTON	IP16 4SP	999	0.00	0.00	0.01	0.00	0.01	0.01
	29832136	646347	267302		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.01	0.03
	29832137	646330	267295		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.02
	29832139	646342	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.01	0.01	0.00	0.01	0.01
	29832141	646183	267262		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.01	0.01
	29832142	646234	267274		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.01	0.00	0.00	0.02
	29832143	646231	267283		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832144	646229	267291		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832145	646244	267298		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832146	646256	267263		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832150	646272	267279		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832152	646264	267305		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02
	29832153	646333	267290		SAXMUNDHAM	IP17 3BY	999	0.00	0.00	0.02	0.00	0.00	0.02

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Flood Hazard Rating					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	2211239	642759	267669	3 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	1
	7063337	642466	267842	1 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	0
	7063273	642860	267690	RICHMOND COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	0	0	0	2
	2211220	642753	267669	4 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	1
	2211271	642440	267829	3 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	2
	7063304	642454	267836	2 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	2
	2211222	642938	267753	FUCHSIA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	0	0	0	2
	7063285	642749	267669	5 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	2
	7070029	644922	262879	1 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	0	0	0	2
	7070503	644960	262963		LEISTON	IP16 4AT	1	0	0	0	0	0	2
	2211266	642426	267822	4 CAUSEWAY COTTAGES	SAXMUNDHAM	IP17 3NH	1	0	0	0	0	0	2
	7070045	644923	262880	2 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	0	0	0	2
	7063268	642744	267669	6 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	0	0	0	2
	2211247	642508	267863	THE STONE HOUSE	SAXMUNDHAM	IP17 3NH	1	0	0	2	0	0	2
	7070028	644926	262885	3 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	1	0	0	2
	7070487	644928	262887	4 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	1	0	0	3
	7063241	642738	267669	7 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	7070507	644931	262891	5 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	1	0	0	3
	7067914	643062	267801	THE HAVEN	SAXMUNDHAM	IP17 3NW	1	0	0	2	0	0	3
	7070044	644933	262893	6 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	7071700	644603	265221	BOBS COTTAGE	LEISTON	IP16 4RL	1	0	0	2	0	0	3
	7070483	644969	262969		LEISTON	IP16 4AT	1	0	0	2	0	0	3
	7067891	643258	267006	YEW TREE FARM	SAXMUNDHAM	IP17 3NT	1	0	0	2	0	0	3
	7074378	645226	266112	BRIDGE COTTAGE	LEISTON	IP16 4SN	1	0	0	2	0	0	3
	7070486	644939	262898	7 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	2211245	642821	267673	NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	7070506	644941	262899	8 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	2211226	642864	267704	LAVENDER COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	2	0	0	3
	2211223	642913	267734	CENTRAL HOUSE	SAXMUNDHAM	IP17 3NJ	1	0	0	2	0	0	3
	2211267	642957	267839	THE OLD POST OFFICE	SAXMUNDHAM	IP17 3NN	1	0	0	2	0	0	3
	2211248	642618	267917	MARSH ACRES	SAXMUNDHAM	IP17 3NH	1	0	0	2	0	0	3
	7070485	644944	262904	9 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	7070027	644947	262906	10 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	2	0	0	3
	7063291	642817	267674	2 NIL DESPERANDUM	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	2211238	642733	267669	8 STONE COTTAGES	SAXMUNDHAM	IP17 3NG	1	0	0	2	0	0	3
	27287683	643255	267765	SUMMER HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	27287664	643229	267777	TWO HOOTS	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7070043	644954	262911	12 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	7070505	644952	262910	11 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	7067970	643687	267812	RECKFORD RUN	SAXMUNDHAM	IP17 3NU	1	0	0	3	0	0	3
	2211249	642946	267839	THE COTTAGE	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7071687	644641	265290	KEEPERS COTTAGE	LEISTON	IP16 4RN	1	0	0	3	0	0	3
	7067889	643952	266229		LEISTON	IP16 4SD	1	0	0	3	0	0	3
	27288179	643277	267753	BEECH HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	2211241	642929	267742	FERN COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063288	642901	267755	CHRISTMAS COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063271	642919	267792	HOLLY COTTAGE	SAXMUNDHAM	IP17 3NL	1	0	0	3	0	0	3
	7070026	644956	262917	13 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	2211243	642903	267762	FLINT COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063339	642939	267841	1 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7070484	644959	262919	14 ARCHWAY COTTAGES	LEISTON	IP16 4AR	1	0	0	3	0	0	3
	2211225	642893	267745	ROSE VILLA	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	2211268	642934	267840	2 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7070042	644979	262992	2 CARR COTTAGES	LEISTON	IP16 4AS	1	0	0	3	0	0	3
	2211244	642875	267728	ORCHARD COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	3	0	0	3
	7074395	645207	266131	MELDON	LEISTON	IP16 4SJ	1	0	0	3	0	0	3
	7063305	642982	267846	PHILOU	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Flood Hazard Rating					
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7063257	642657	267653	MILL HOUSE	SAXMUNDHAM	IP17 3NG	1	0	0	3	0	0	3
	7067971	643222	268124	FENN BUNGALOW	SAXMUNDHAM	IP17 3NU	1	0	0	3	0	0	3
	7070504	644983	262997	1 CARR COTTAGES	LEISTON	IP16 4AS	1	0	0	3	0	0	3
	7068218	643122	268174	VALE HOUSE	SAXMUNDHAM	IP17 3NU	1	0	0	3	0	0	3
	7068176	643326	267705	THE OLD RECTORY	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	2211242	642912	267782	HEATHER COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	7063289	642876	267734	VINE COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	3	0	0	3
	2211224	642908	267775	LEA COTTAGE	SAXMUNDHAM	IP17 3NJ	1	0	0	3	0	0	3
	14529807	644979	262979	3 CARR COTTAGES	LEISTON	IP16 4AS	1	0	0	3	0	0	3
	2211250	642930	267840	3 BELL COTTAGES	SAXMUNDHAM	IP17 3NN	1	0	0	3	0	0	3
	7072121	644651	265319		LEISTON	IP16 4RN	1	0	0	3	0	0	3
	7072149	644653	265322		LEISTON	IP16 4RN	1	0	0	3	0	0	3
	7068169	643506	267532	RECKFORD HOUSE	SAXMUNDHAM	IP17 3NS	1	0	0	3	0	0	3
	7067895	643511	267495	RECKFORD FARM	SAXMUNDHAM	IP17 3NS	1	0	0	3	0	0	3
	7074355	645028	266137	MERE	LEISTON	IP16 4SG	1	0	0	3	0	0	3
	7068232	643005	267840	FIRTREE COTTAGE	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7068162	643942	266230		LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7067967	643010	267840	EUREKA	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7072171	644393	266181	LUPIN COTTAGE	LEISTON	IP16 4SF	1	0	0	3	0	0	3
	7067984	643038	267837	BRINAN	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7063307	642702	267670	SHEPLANDS	SAXMUNDHAM	IP17 3NG	1	0	0	3	0	0	3
	7073980	645261	266054	ROSE COTTAGE	LEISTON	IP16 4SN	1	0	0	3	0	0	3
	7068146	643942	266235		LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7074371	645024	266140	LABURNUM COTTAGE	LEISTON	IP16 4SG	1	0	0	3	0	0	3
	7067964	643180	267780	OAK HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7063272	642850	267740	CLUB COTTAGE	SAXMUNDHAM	IP17 3NQ	1	0	0	3	0	0	3
	7067985	643079	267827	PENNYFIELDS	SAXMUNDHAM	IP17 3NW	1	0	0	3	0	0	3
	7068161	643948	266261	FIELD END	LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7067872	643944	266244	LIME TREE COTTAGE	LEISTON	IP16 4SD	1	0	0	3	0	0	3
	7072167	644680	265807	DRIFT FARM	LEISTON	IP16 4RP	1	0	0	3	0	0	3
	7068191	643335	267737	THE COACH-HOUSE	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7068217	643125	267806	WILLOWMERE	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	3
	7072124	644323	266169	HOLLY TREE FARM	LEISTON	IP16 4SF	1	0	0	3	0	0	3
	2213856	647152	262430	HOME FARM	LEISTON	IP16 4TT	1	0	0	3	0	0	3
	7068234	643161	267787	REST HARROW	SAXMUNDHAM	IP17 3NR	1	0	0	3	0	0	3
	7067986	643145	267796	VIRGINIA COTTAGE	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	3
	7073963	645257	266096	17 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0	0	3	0	0	3
	7071703	644926	266156	THE LOOKOUT	LEISTON	IP16 4SG	1	0	0	3	0	0	3
	7068148	643529	267079	FENN FARM	SAXMUNDHAM	IP17 3NT	1	0	0	3	0	0	3
	7068216	643096	267813	ASHER COTTAGE	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	3
	7072169	644314	266235	HOLLY LODGE	LEISTON	IP16 4SF	1	0	0	3	0	0	3
	7067969	643106	267808	1 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	4
	7071692	644906	266162	AUCKLAND BUNGALOW	LEISTON	IP16 4SG	1	0	0	3	0	0	4
	7068233	643101	267810	2 ROSE COTTAGES	SAXMUNDHAM	IP17 3NP	1	0	0	3	0	0	4
	7072147	644682	265445	THE ALDERS	LEISTON	IP16 4RL	1	0	0	3	0	0	4
	7073962	645293	266075	MERE COTTAGE	LEISTON	IP16 4SN	1	0	0	3	0	0	4
	7072168	644345	266291	WEST END COTTAGE	LEISTON	IP16 4SF	1	0	0	3	0	0	4
	7072128	644962	266164	HOMELAND	LEISTON	IP16 4SG	1	0	0	3	0	0	4
	7073945	645297	266069	DRIFT END COTTAGE	LEISTON	IP16 4SN	1	0	0	3	0	0	4
	2213882	647496	262775	CORNER HOUSE	LEISTON	IP16 4UH	1	0	1	4	0	3	4
	7073961	645298	266063	LONG DRIFT	LEISTON	IP16 4SN	1	0	0	4	0	0	4
	7072120	644678	265711	FLASH CORNER	LEISTON	IP16 4RL	1	0	0	4	0	0	4
	27123777	645680	263602		LEISTON	IP16 4UP	1	0	0	4	0	0	4
	7073944	645298	266058	EASTBRIDGE FARM SOUTH	LEISTON	IP16 4SN	1	0	0	4	0	0	4
	7074338	645683	263606		LEISTON	IP16 4UP	1	0	0	4	0	0	4
	7074377	645265	266082	15 SCHOOL COTTAGES	LEISTON	IP16 4SN	1	0	0	4	0	0	4

Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Flood Hazard Rating					
	objectid	bng east	bng north	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Residential	7067888	643906	266343	THEBERTON HALL COTTAGE	LEISTON	IP16 4SE	1	0	0	4	0	0	4
	7073939	645684	263612		LEISTON	IP16 4UP	1	0	0	4	0	0	4
	7068147	643952	266471	THEBERTON HALL FARM	LEISTON	IP16 4SE	1	0	0	4	0	0	4
	7072174	644992	266158	IVY COTTAGE	LEISTON	IP16 4SG	1	0	0	4	0	0	4
	7071705	644885	266171	HILLSFOOT COTTAGE	LEISTON	IP16 4SG	1	0	0	4	0	0	4
	7073958	645938	265762	LOWER ABBEY FARM	LEISTON	IP16 4SP	1	0	0	4	0	0	4
	2213863	647496	262791	GAP HOUSE	LEISTON	IP16 4UH	1	0	2	4	1	3	4
	7071693	644462	266116	EADES FARMHOUSE	LEISTON	IP16 4SF	1	0	0	4	0	0	4
	7072123	644359	266271	LONG ACRE	LEISTON	IP16 4SF	1	0	0	4	0	0	4
	2213862	647488	262828	OCEAN COTTAGE	LEISTON	IP16 4UH	1	0	3	4	0	3	4
	7071701	644674	265852	2 WOODVIEW	LEISTON	IP16 4RP	1	0	0	4	0	0	4
	7076711	647488	262835	THE MOORINGS	LEISTON	IP16 4UH	1	0	3	4	0	3	4
	7076696	647488	262822	WOODBINE COTTAGE	LEISTON	IP16 4UH	1	0	3	4	0	3	4
	7073964	645170	266694	FOUR WINDS	LEISTON	IP16 4SL	1	0	0	4	0	1	4
	7071689	644674	265857	1 WOODVIEW	LEISTON	IP16 4RP	1	0	0	4	0	2	4
	7074360	645328	266003	BOUNDARY COTTAGE	LEISTON	IP16 4SN	1	0	0	4	0	1	4
	7076695	647486	262841	NORTH COTTAGE	LEISTON	IP16 4UH	1	0	3	4	1	3	4
	7072118	644642	265703		LEISTON	IP16 4RW	1	0	0	4	0	2	4
	7074353	645098	266153	1 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0	0	4	0	2	4
	7074370	645093	266146	2 CHAPEL COTTAGES	LEISTON	IP16 4SH	1	0	0	4	0	2	4
	7073981	645225	266169	OLD THATCHED COTTAGE	LEISTON	IP16 4SL	1	0	0	4	0	3	4
	7072126	644377	266263	THE WILLOWS	LEISTON	IP16 4SF	1	0	1	4	0	3	4
	7072173	644858	266192	2 NEW COTTAGES	LEISTON	IP16 4SQ	1	0	2	4	0	3	4
	7074354	645080	266166	OLD CHAPEL	LEISTON	IP16 4SG	1	0	1	4	0	3	4
	7074379	645211	266180	REDHOUSE FARM	LEISTON	IP16 4SL	1	0	2	4	0	3	4
	7071691	644932	266197	SWEETBRIAR COTTAGE	LEISTON	IP16 4SG	1	0	2	4	0	3	4
	7071690	644861	266197	1 NEW COTTAGES	LEISTON	IP16 4SQ	1	0	2	4	0	3	4
	2213846	647454	262844	WHY WORRY	LEISTON	IP16 4UH	1	0	3	4	3	3	4
	7072129	644894	266201	MARSH COTTAGE	LEISTON	IP16 4SG	1	0	3	4	0	3	4
	7072175	644881	266208	2 HEATH VIEW	LEISTON	IP16 4SG	1	0	3	4	0	3	4
	7071704	644876	266210	1 HEATH VIEW	LEISTON	IP16 4SG	1	0	3	4	0	3	4
	7076694	647023	262961	1 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	1	3	4	2	3	4
	7072172	644854	266241	LLAMEDOS	LEISTON	IP16 4SG	1	0	3	4	0	3	4
	2213858	647031	262964	2 ROSERY COTTAGES	LEISTON	IP16 4UJ	1	1	3	4	3	3	4
Non-Residential	2213861	647511	262863		LEISTON	IP16 4UH	21	1	1	4	1	2	4
	7067874	643910	266489		LEISTON	IP16 4SE	21	0	0	3	0	0	3
	7067968	643056	267826		SAXMUNDHAM	IP17 3NW	21	0	0	3	0	0	3
	11946772	642926	267765		SAXMUNDHAM	IP17 3NJ	216	0	0	2	0	0	3
	7074396	645250	266165		LEISTON	IP16 4SN	234	0	0	4	0	1	4
	7076709	647395	262709		LEISTON	IP16 4UD	234	0	0	4	0	1	4
	2211269	642911	267850		SAXMUNDHAM	IP17 3NN	511	0	0	3	0	0	4
	7067898	643002	267802		SAXMUNDHAM	IP17 3NW	610	0	0	0	0	0	1
	2213845	647541	262748		LEISTON	IP16 4UH	651	0	1	3	0	1	3
	720678	645144	263193		LEISTON	IP16 4AS	840	0	0	3	0	0	4
	7068192	643213	267798		SAXMUNDHAM	IP17 3NR	840	0	0	3	0	0	4
	11946782	642942	267823		SAXMUNDHAM	IP17 3NN	840	0	0	1	0	0	3
	26133484	647522	262865		LEISTON	IP16 4UH	920	0	0	4	0	1	4
	103801	643541	267519		SAXMUNDHAM	IP17 3NS	999	0	0	4	0	0	4
	103802	643516	267504		SAXMUNDHAM	IP17 3NS	999	0	0	3	0	0	3
	103803	643521	267512		SAXMUNDHAM	IP17 3NS	999	0	0	3	0	0	3
	619220	643550	267520		SAXMUNDHAM	IP17 3NS	999	0	0	4	0	0	4
	664296	643928	266499		LEISTON	IP16 4SE	999	0	0	3	0	0	4
	664297	643254	266993		SAXMUNDHAM	IP17 3NT	999	0	0	2	0	0	3
	664298	643979	266560		LEISTON	IP16 4SD	999	0	0	3	0	0	3
	664299	643527	267052		SAXMUNDHAM	IP17 3NT	999	0	0	4	0	0	4
	664305	643557	267407		SAXMUNDHAM	IP17 3NS	999	0	0	0	0	0	1

Properties	NRD Properties Dataset (within model domain)						SZC - Tidal Breach: Baseline Flood Hazard Rating						
	objectid	bngeast	bngnorth	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	664309	643191	267778		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	3
	664310	643356	267698		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	3
	664311	643006	267850		SAXMUNDHAM	IP17 3NW	999	0	0	3	0	0	3
	664312	643060	267842		SAXMUNDHAM	IP17 3NW	999	0	0	4	0	0	4
	664319	643095	268194		SAXMUNDHAM	IP17 3NU	999	0	0	3	0	0	3
	664326	643250	268156		SAXMUNDHAM	IP17 3EL	999	0	0	0	0	0	1
	664329	643096	268207		SAXMUNDHAM	IP17 3NU	999	0	0	3	0	0	3
	664330	643983	268318		SAXMUNDHAM	IP17 3BE	999	0	0	3	0	0	3
	27664764	643263	267738		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	3
	27664765	643218	267762		SAXMUNDHAM	IP17 3NR	999	0	0	3	0	0	3
	27798654	647145	263815		LEISTON	IP16 4UR	999	0	0	4	0	0	4
	27798655	647043	263574		LEISTON	IP16 4UR	999	0	0	3	0	0	3
	28354364	644406	266482		LEISTON	IP16 4SF	999	0	0	3	0	0	3
	28354365	644383	266489		LEISTON	IP16 4SF	999	0	0	3	0	0	3
	28354366	644372	266492		LEISTON	IP16 4SF	999	0	0	2	0	0	3
	28354367	644394	266485		LEISTON	IP16 4SF	999	0	0	3	0	0	3
	28354378	645015	262978		LEISTON	IP16 4AS	999	0	0	3	0	0	3
	28448610	642776	267724		SAXMUNDHAM	IP17 3NQ	999	0	0	4	0	0	4
	28448625	643524	267058		SAXMUNDHAM	IP17 3NT	999	0	0	4	0	0	4
	28448626	643419	267710		SAXMUNDHAM	IP17 3NR	999	0	0	4	0	2	4
	28448646	645869	265828		LEISTON	IP16 4SP	999	0	0	3	0	0	4
	28448649	645266	266159		LEISTON	IP16 4SN	999	0	0	4	0	0	4
	28449238	647125	263849		LEISTON	IP16 4UR	999	0	0	4	0	0	4
	28449796	645140	263207		LEISTON	IP16 4AS	999	0	0	3	0	0	3
	28731359	642477	267577		SAXMUNDHAM	IP17 3NG	999	0	0	2	0	0	3
	28731365	642658	267663		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731367	642684	267659		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731368	642680	267675		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731379	642724	267955		SAXMUNDHAM	IP17 3NH	999	0	0	3	0	0	3
	28731380	642706	267934		SAXMUNDHAM	IP17 3NH	999	0	0	3	0	0	3
	28731381	642699	267962		SAXMUNDHAM	IP17 3NH	999	0	0	3	0	0	3
	28731382	642685	267945		SAXMUNDHAM	IP17 3NH	999	0	0	2	0	0	3
	28731383	642668	267954		SAXMUNDHAM	IP17 3NH	999	0	0	0	0	0	1
	28731385	642682	267973		SAXMUNDHAM	IP17 3NH	999	0	0	1	0	0	2
	28731386	642675	267985		SAXMUNDHAM	IP17 3NH	999	0	0	0	0	0	1
	28731389	642913	267828		SAXMUNDHAM	IP17 3NN	999	0	0	3	0	0	3
	28731390	642675	267659		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28731393	642306	267526		SAXMUNDHAM	IP17 3NG	999	0	0	0	0	0	1
	28731395	642715	267680		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	3
	28732296	644961	262974		LEISTON	IP16 4AS	999	0	0	1	0	0	2
	28732459	644562	265163		LEISTON	IP16 4RL	999	0	0	0	0	0	1
	28732460	644573	265200		LEISTON	IP16 4RL	999	0	0	1	0	0	2
	28732461	644578	265193		LEISTON	IP16 4RL	999	0	0	1	0	0	2
	28732463	644544	265243		LEISTON	IP16 4RL	999	0	0	0	0	0	1
	28732465	644674	265457		LEISTON	IP16 4RL	999	0	0	4	0	0	4
	28732466	644685	265480		LEISTON	IP16 4RL	999	0	0	4	0	1	4
	28732467	644691	265521		LEISTON	IP16 4RL	999	0	0	4	0	0	4
	28732473	644698	265808		LEISTON	IP16 4RP	999	0	0	3	0	0	3
	28732474	644563	265204		LEISTON	IP16 4RL	999	0	0	1	0	0	2
	28732479	644898	266147		LEISTON	IP16 4SG	999	0	0	3	0	0	3
	28732480	644954	266147		LEISTON	IP16 4SG	999	0	0	3	0	0	3
	28732481	644835	266230		LEISTON	IP16 4SG	999	0	3	4	0	3	4
	28732483	644307	266259		LEISTON	IP16 4SF	999	0	0	2	0	0	3
	28732487	644942	266197		LEISTON	IP16 4SG	999	0	1	4	0	3	4
	28732488	644994	266133		LEISTON	IP16 4SG	999	0	0	3	0	0	3
	28732489	644117	268046		SAXMUNDHAM	IP17 3BX	999	0	0	3	0	0	3

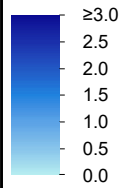
Properties	NRD Properties Dataset (within model domain)							SZC - Tidal Breach: Baseline Flood Hazard Rating					
	objectid	bng east	bng north	bldgname	posttown	postcode	mcmcode	200_2030	200_2090	200_2190	1000_2030	1000_2090	1000_2190
Non-Residential	28732905	645102	263217		LEISTON	IP16 4AS	999	0	0	3	0	0	3
	28732927	645907	265799		LEISTON	IP16 4SP	999	0	0	4	0	0	4
	28732928	645908	265781		LEISTON	IP16 4SP	999	0	0	4	0	0	4
	28732929	645890	265770		LEISTON	IP16 4SP	999	0	0	3	0	0	3
	28732931	645877	265795		LEISTON	IP16 4SP	999	0	0	3	0	0	3
	28732932	645877	265779		LEISTON	IP16 4SP	999	0	0	2	0	0	3
	28732933	645880	265863		LEISTON	IP16 4SP	999	0	1	4	0	2	4
	28732934	645867	265847		LEISTON	IP16 4SP	999	0	0	4	0	0	4
	28732935	645897	265851		LEISTON	IP16 4SP	999	0	2	4	0	3	4
	28732936	645897	265839		LEISTON	IP16 4SP	999	0	2	4	0	3	4
	28732944	645036	266124		LEISTON	IP16 4SG	999	0	0	2	0	0	3
	28732952	645265	266090		LEISTON	IP16 4SN	999	0	0	3	0	0	4
	28732953	645196	266180		LEISTON	IP16 4SL	999	0	2	4	0	3	4
	28732954	645200	266194		LEISTON	IP16 4SL	999	0	3	4	0	3	4
	28733692	647135	262423		LEISTON	IP16 4TT	999	0	0	2	0	0	3
	28733693	647166	262434		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733694	647171	262423		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733695	647160	262420		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733696	647170	262409		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733697	647154	262406		LEISTON	IP16 4TT	999	0	0	3	0	0	3
	28733698	647151	262376		LEISTON	IP16 4TT	999	0	0	0	0	0	1
	28733713	647475	262827		LEISTON	IP16 4UH	999	1	3	4	2	3	4
	28733728	647057	263680		LEISTON	IP16 4UR	999	0	0	3	0	0	4
	28733729	647057	263700		LEISTON	IP16 4UR	999	0	0	3	0	0	3
	29545763	642988	267801		SAXMUNDHAM	IP17 3NW	999	0	0	0	0	0	1
	29545764	642605	267671		SAXMUNDHAM	IP17 3NG	999	0	0	3	0	0	4
	29832129	646619	265093		LEISTON	IP16 4SP	999	0	0	3	0	0	3
	29832130	646606	265086		LEISTON	IP16 4SP	999	0	0	1	0	0	2
	29832131	646625	265081		LEISTON	IP16 4SP	999	0	0	3	0	0	3
	29832132	646613	265074		LEISTON	IP16 4SP	999	0	0	2	0	0	3
	29832133	646603	265069		LEISTON	IP16 4SP	999	0	0	0	0	0	2
	29832136	646347	267302		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	3
	29832137	646330	267295		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	3
	29832139	646342	267274		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	3
	29832141	646183	267262		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832142	646234	267274		SAXMUNDHAM	IP17 3BY	999	0	2	4	0	3	4
	29832143	646231	267283		SAXMUNDHAM	IP17 3BY	999	0	1	4	0	3	4
	29832144	646229	267291		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	2	4
	29832145	646244	267298		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	1	4
	29832146	646256	267263		SAXMUNDHAM	IP17 3BY	999	0	2	4	0	3	4
	29832150	646272	267279		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	1	4
	29832152	646264	267305		SAXMUNDHAM	IP17 3BY	999	0	0	4	0	0	4
	29832153	646333	267290		SAXMUNDHAM	IP17 3BY	999	0	0	3	0	0	3



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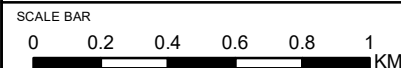


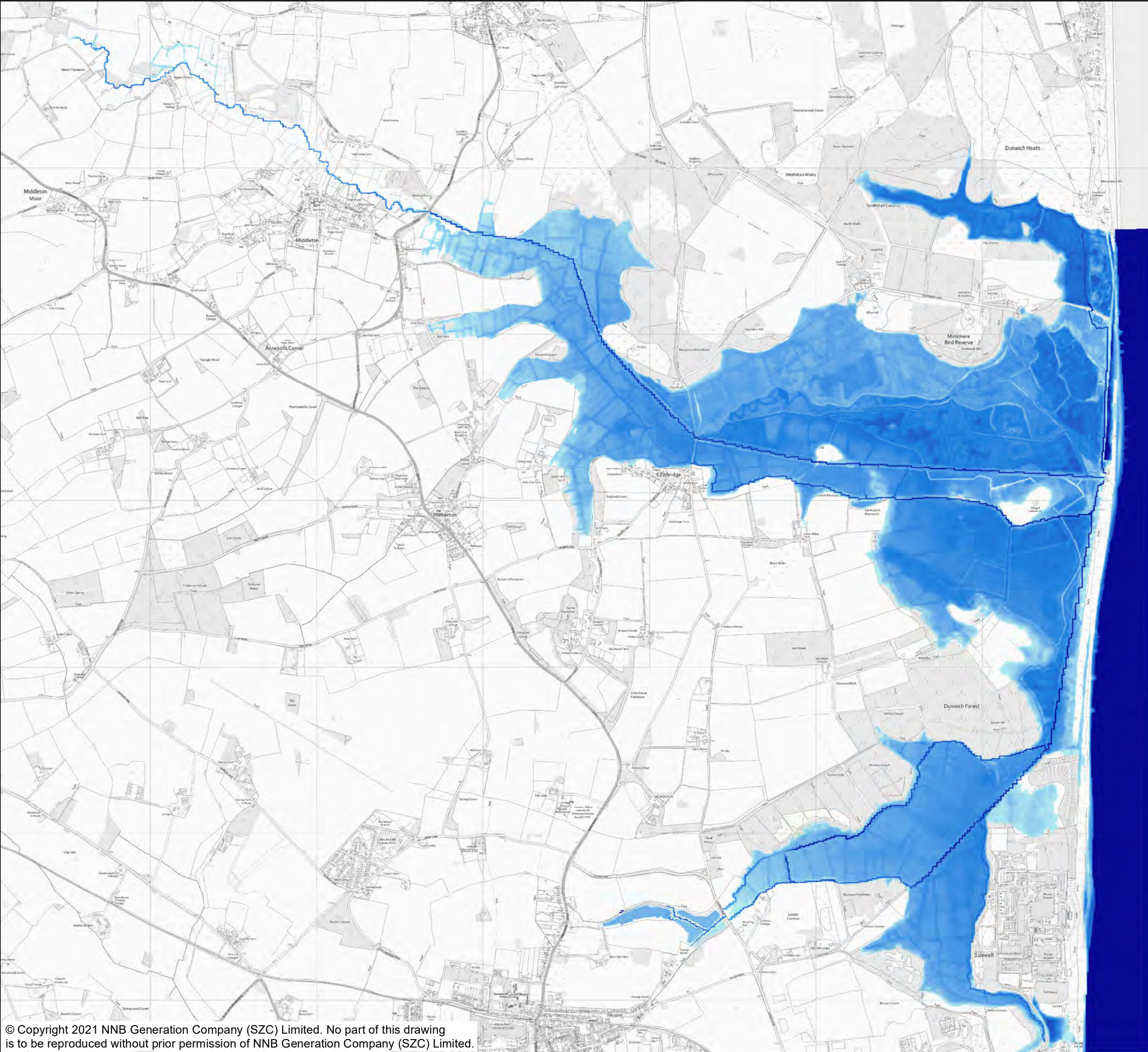
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FLOOD RISK ASSESSMENT ADDENDUM
COASTAL MODELLING RESULTS

DRAWING TITLE:
BASELINE FLOOD DEPTH 200-YEAR
COASTAL INUNDATION EVENT 2030 EPOCH

DRAWING NO:
FIGURE A.1

DATE: JAN 2021 DRAWN: E.H. SCALE: 1:22,500 @A3 REVISION: 2.0

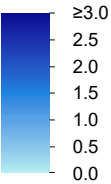




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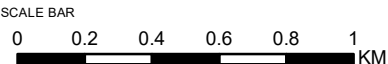


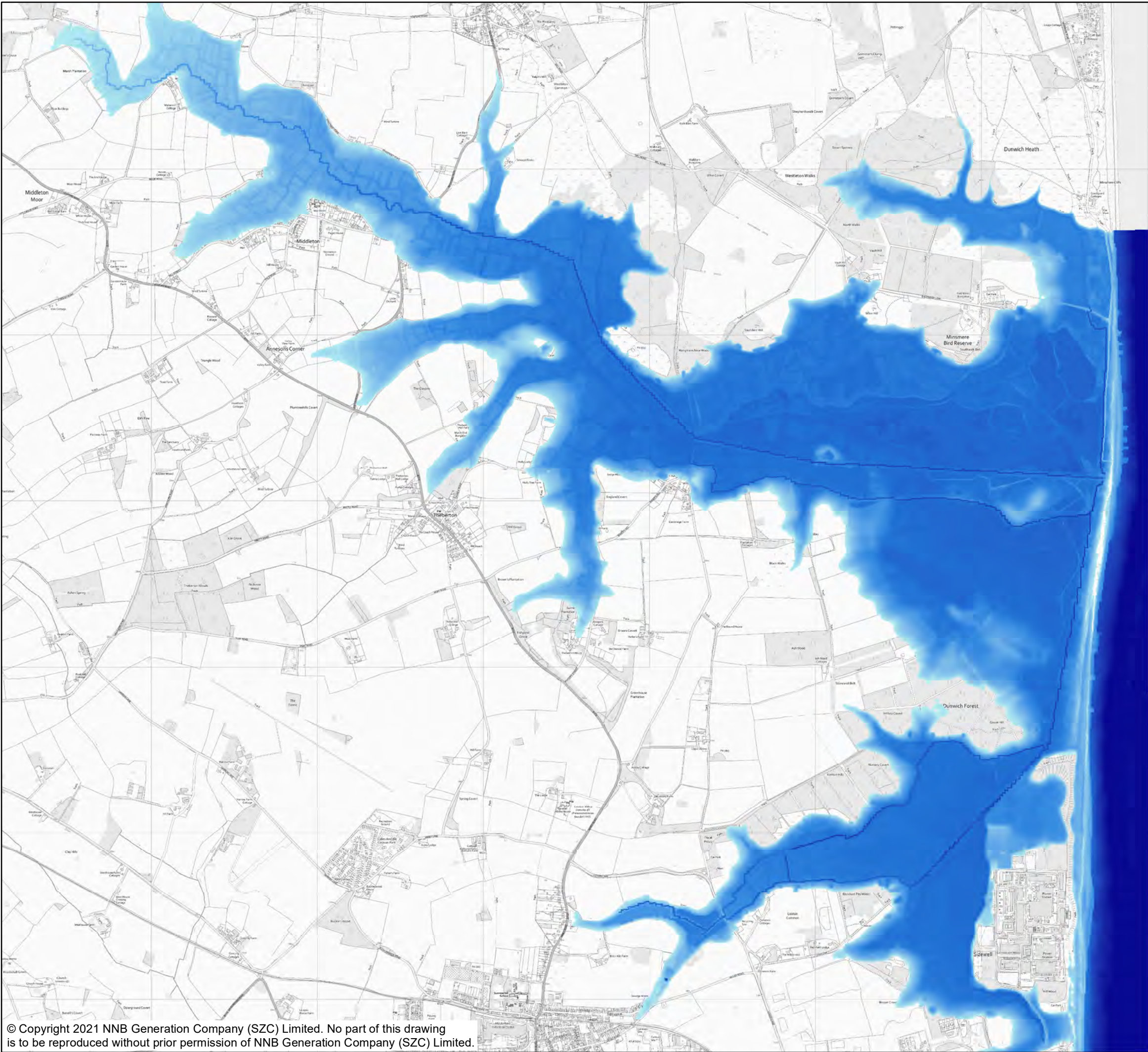
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FLOOD RISK ASSESSMENT ADDENDUM
COASTAL MODELLING RESULTS

DRAWING TITLE:
BASELINE FLOOD DEPTH 200-YEAR
COASTAL INUNDATION EVENT 2090 EPOCH

DRAWING NO:
FIGURE A.2

DATE:	DRAWN:	SCALE:	REVISION:
JAN 2021	E.H.	1:22,500 @A3	2.0

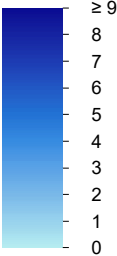




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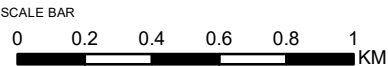


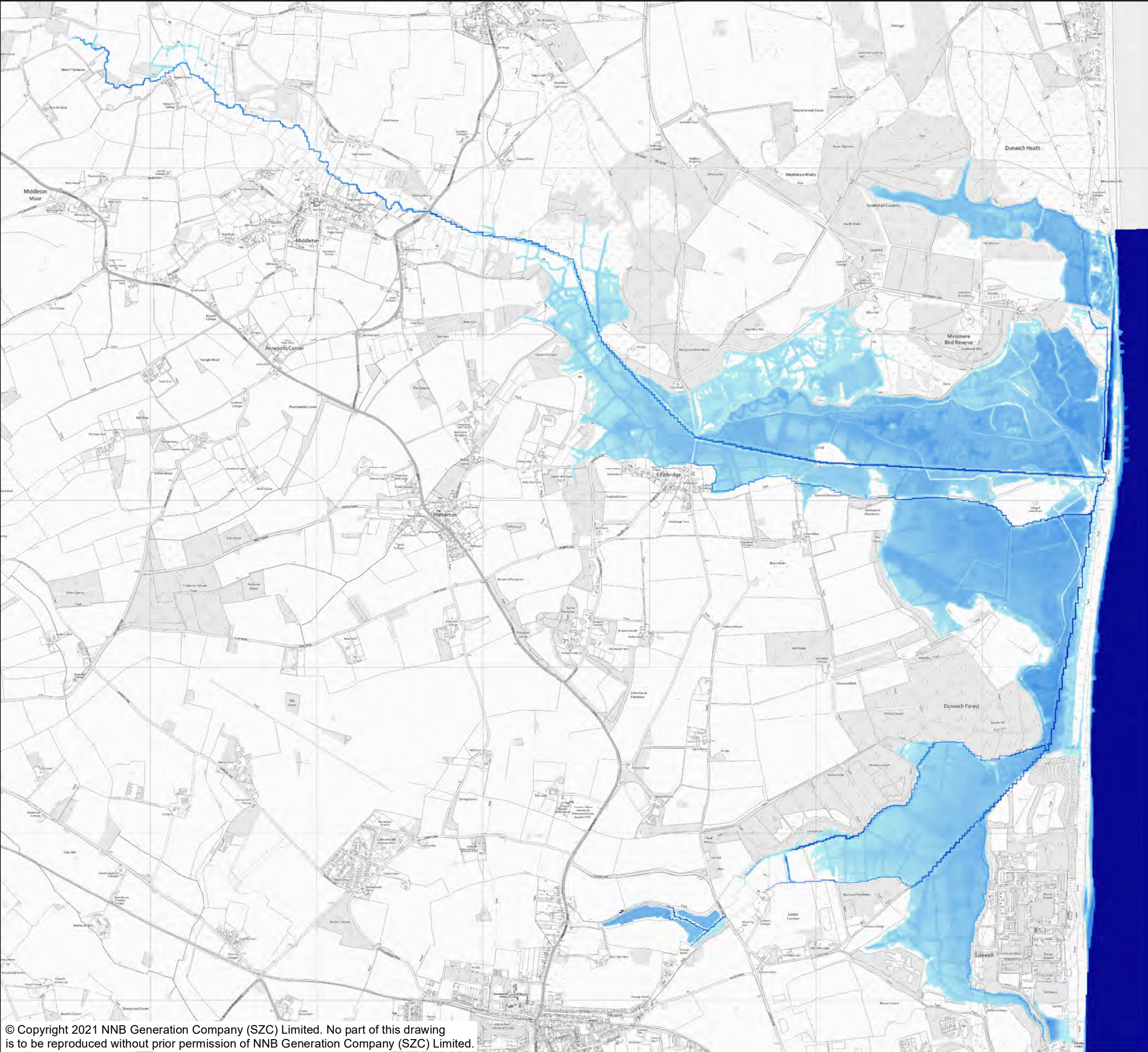
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FLOOD RISK ASSESSMENT ADDENDUM
COASTAL MODELLING RESULTS

DRAWING TITLE:
BASELINE FLOOD DEPTH 200-YEAR
COASTAL INUNDATION EVENT 2190 EPOCH

DRAWING NO:
FIGURE A.3

DATE:	DRAWN:	SCALE:	REVISION:
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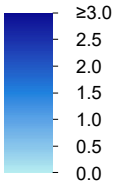




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DOCUMENT:
SIZEWELL C
FLOOD RISK ASSESSMENT ADDENDUM
COASTAL MODELLING RESULTS

DRAWING TITLE:
BASELINE FLOOD DEPTH 1000-YEAR
COASTAL INUNDATION EVENT 2030 EPOCH

DRAWING NO:
FIGURE A.4

DATE: JAN 2021	DRAWN: E.H.	SCALE: 1:22,500 @A3	REVISION: 2.0
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