

## **The Sizewell C Project**

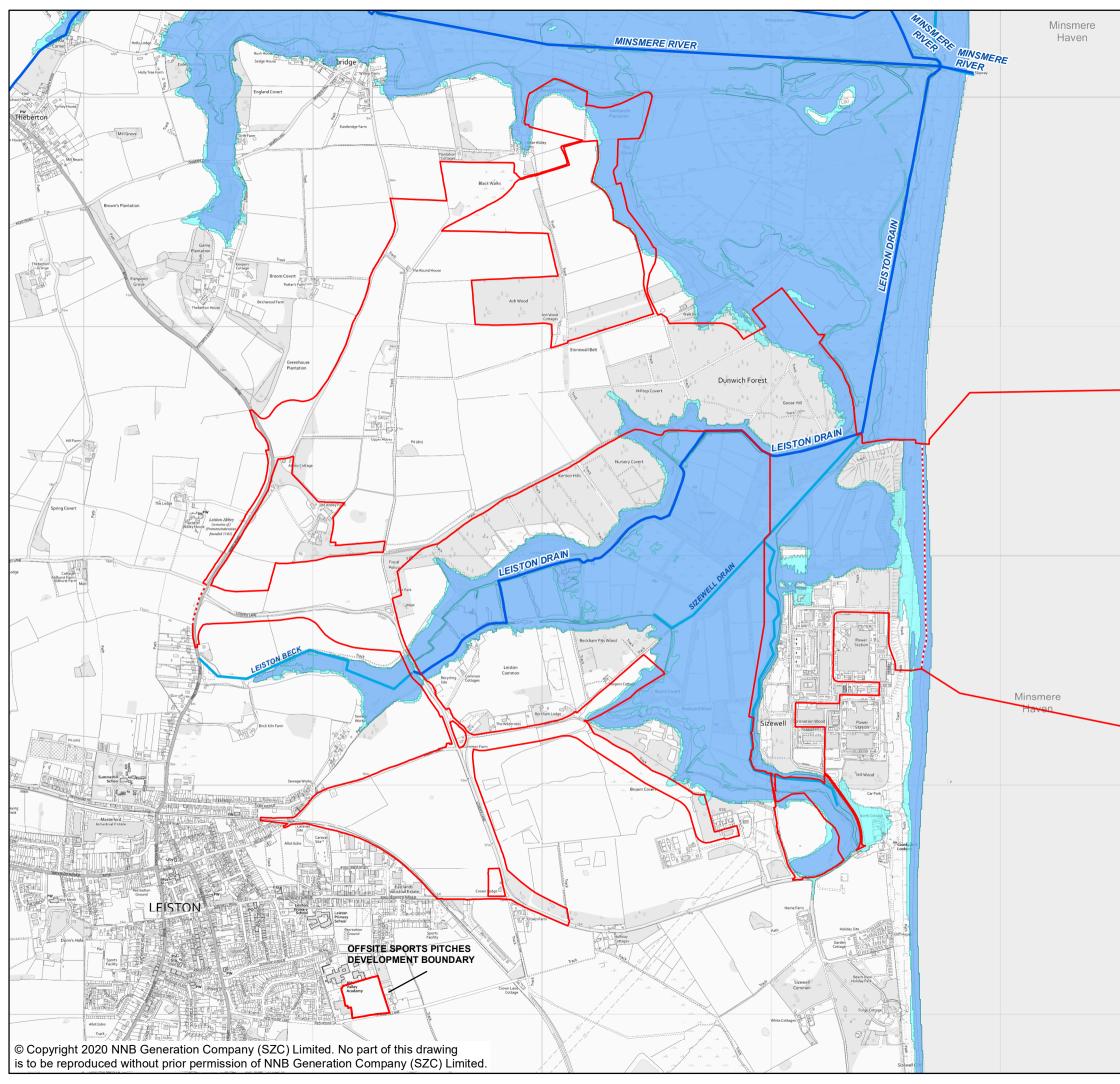
## 5.2 Main Development Site Flood Risk Assessment Figures 11- 20

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

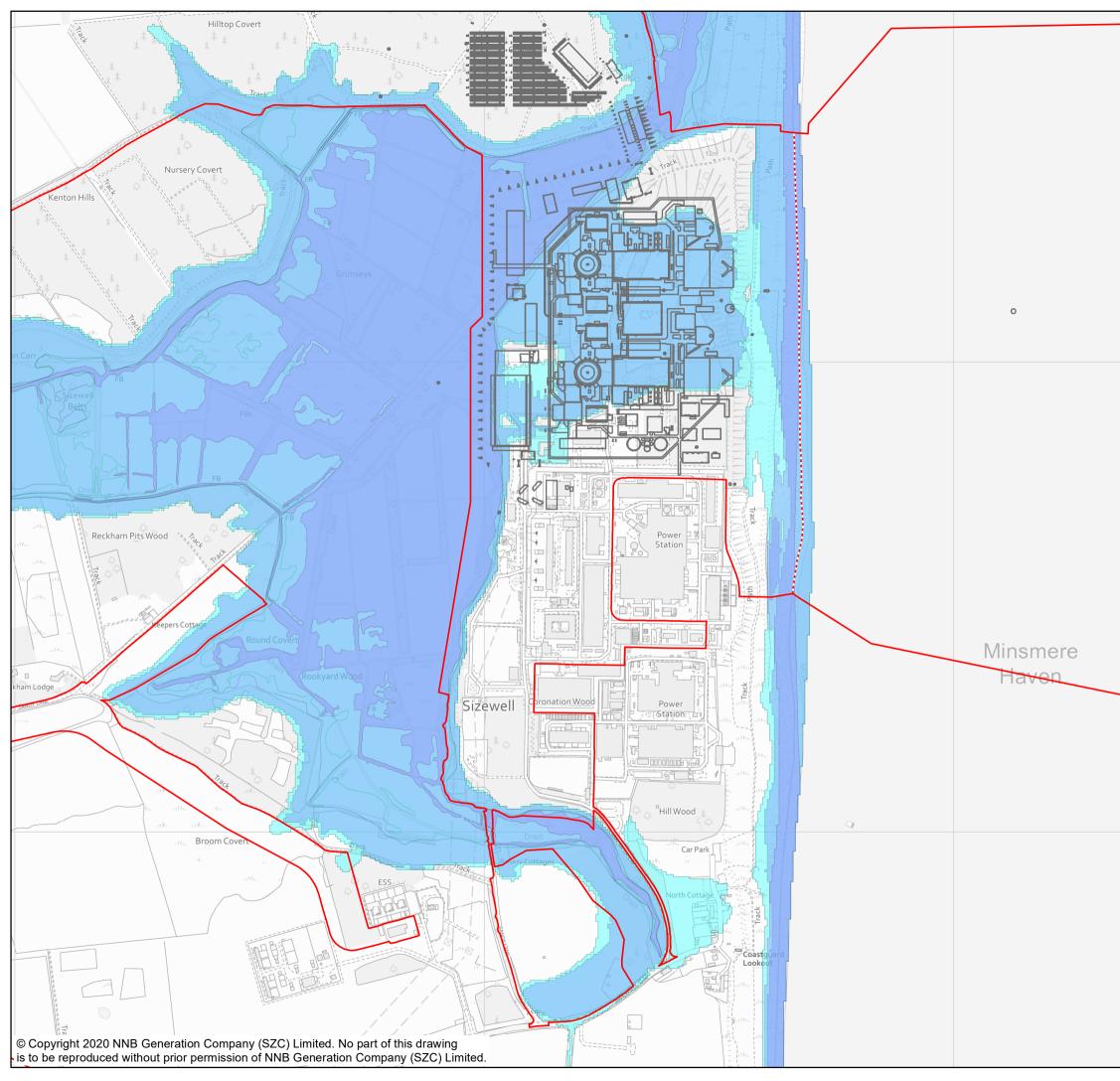
## May 2020

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

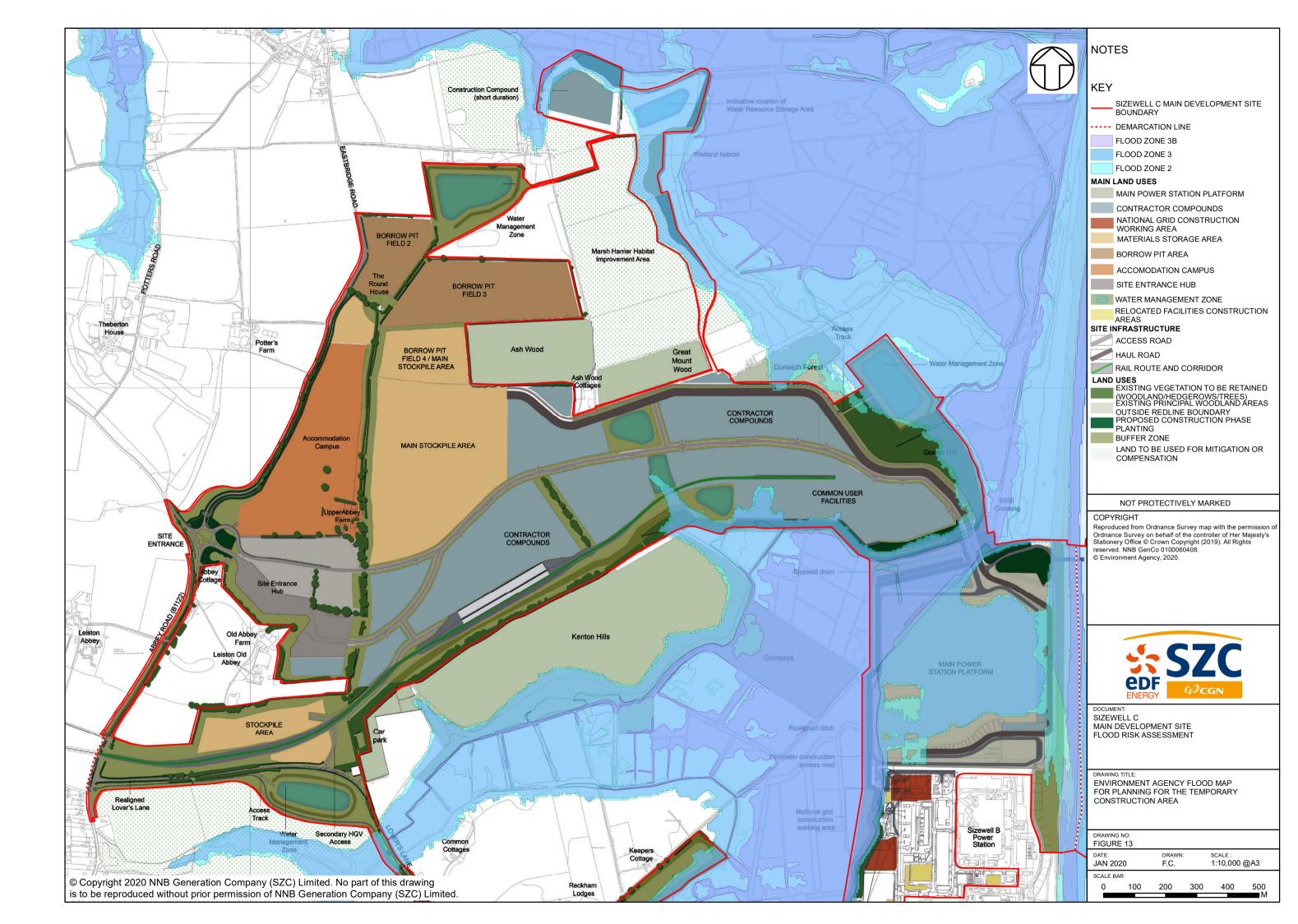


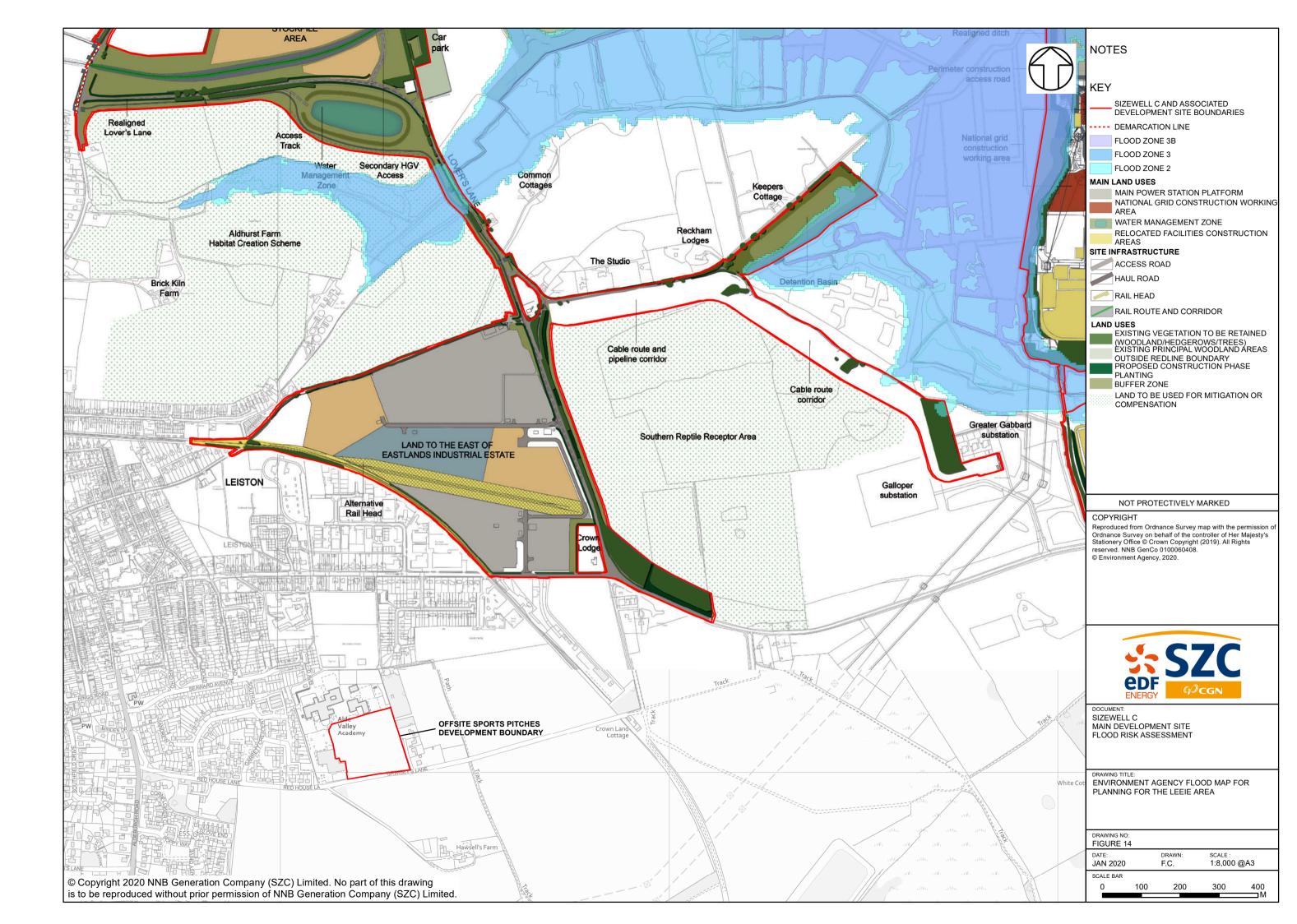


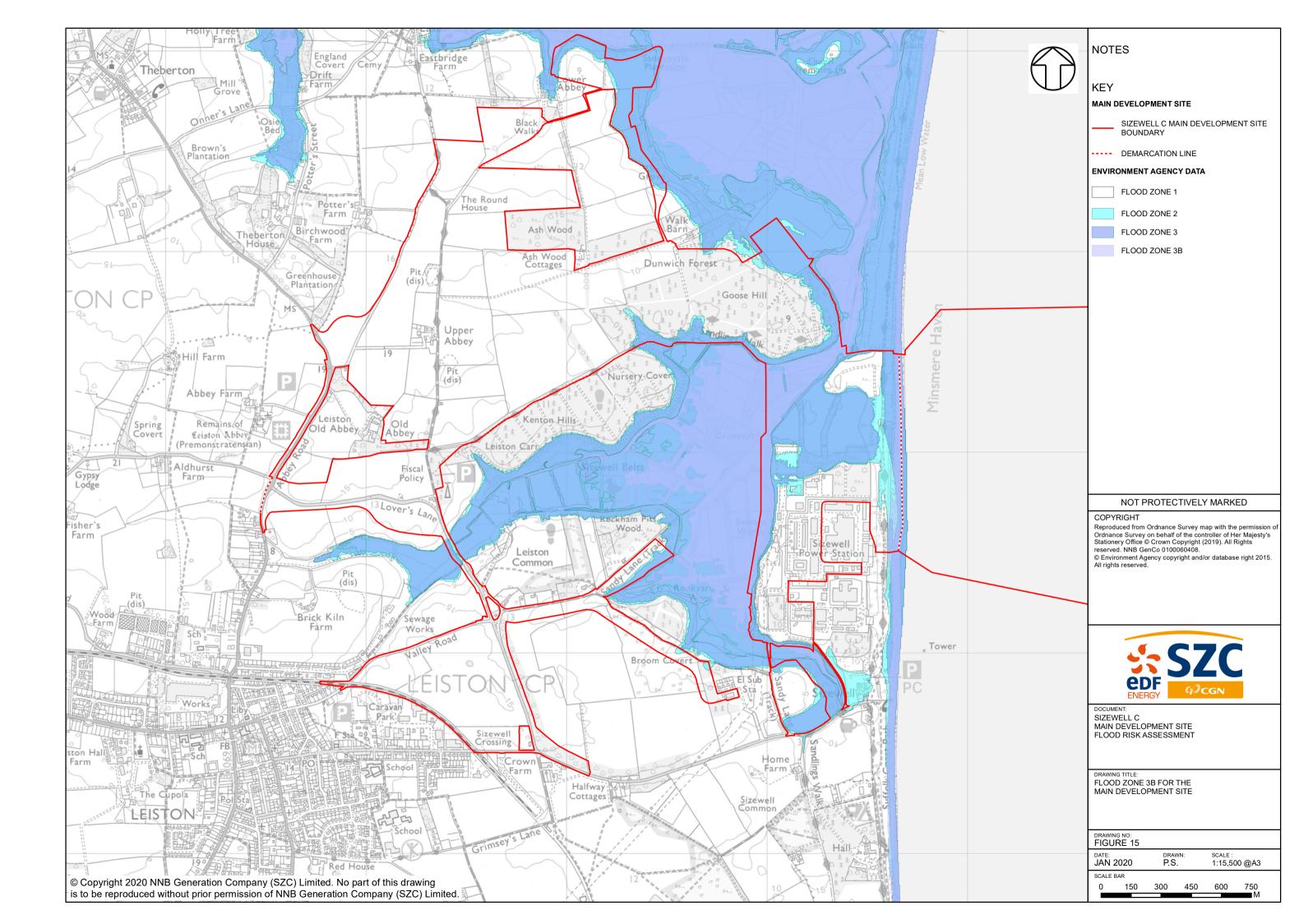
NOTES KEY
SIZEWELL C AND ASSOCIATED DEVELOPMENT SITE BOUNDARIES
DEMARCATION LINE
MAIN RIVERS
ORDINARY WATERCOURSES
ENVIRONMENT AGENCY DATA
FLOOD ZONE 2
FLOOD ZONE 3
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SZC EDF ENERGY GPCGN
DOCUMENT: SIZEWELL C MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT
DRAWING TITLE: ENVIRONMENT AGENCY FLOOD MAP FOR PLANNING FOR THE STUDY AREA
DRAWING NO: FIGURE 11
DATE: DRAWN: SCALE : JAN 2020 E.H. 1:16,500 @A3
SCALE BAR
0 150 300 450 600 750

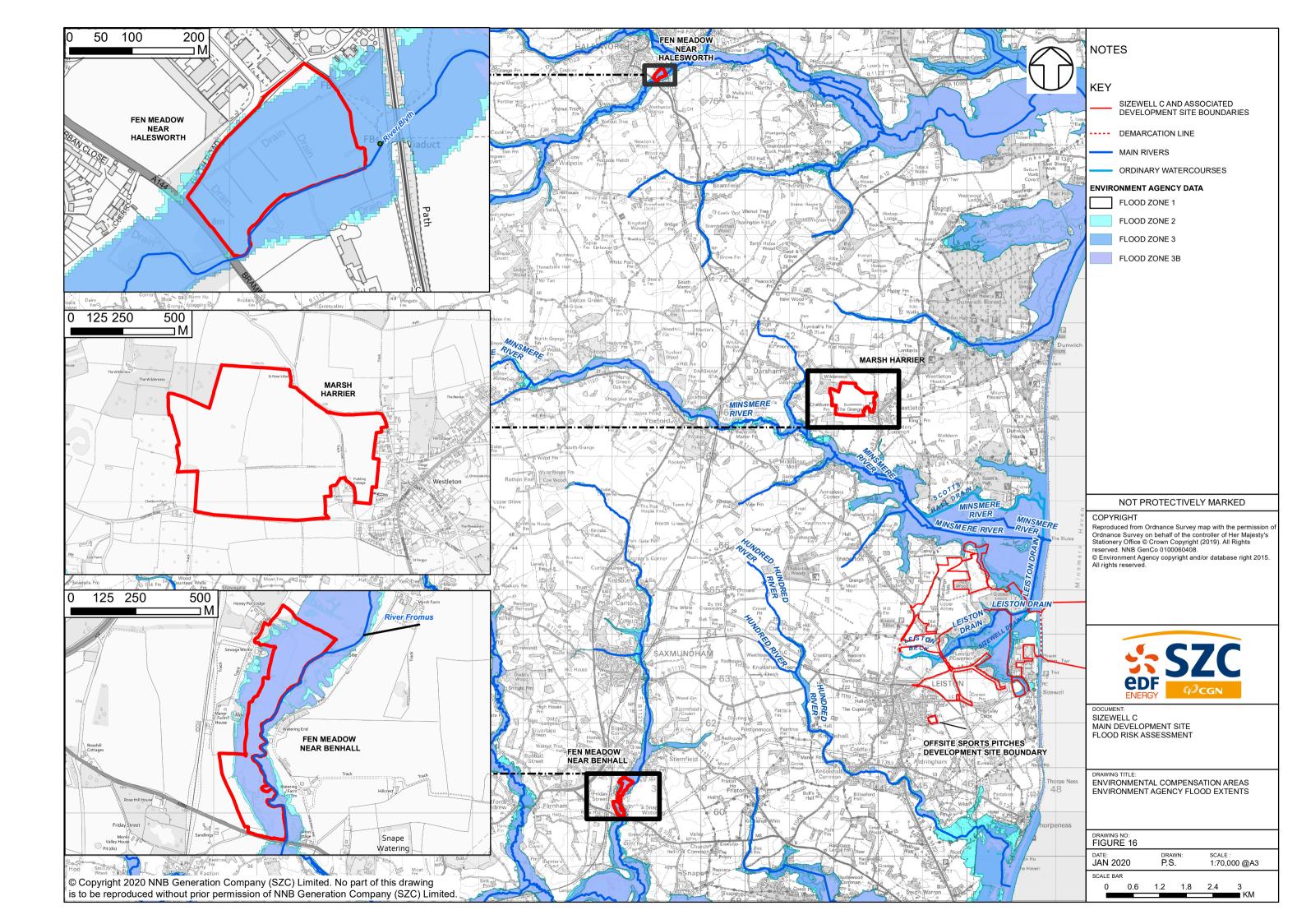


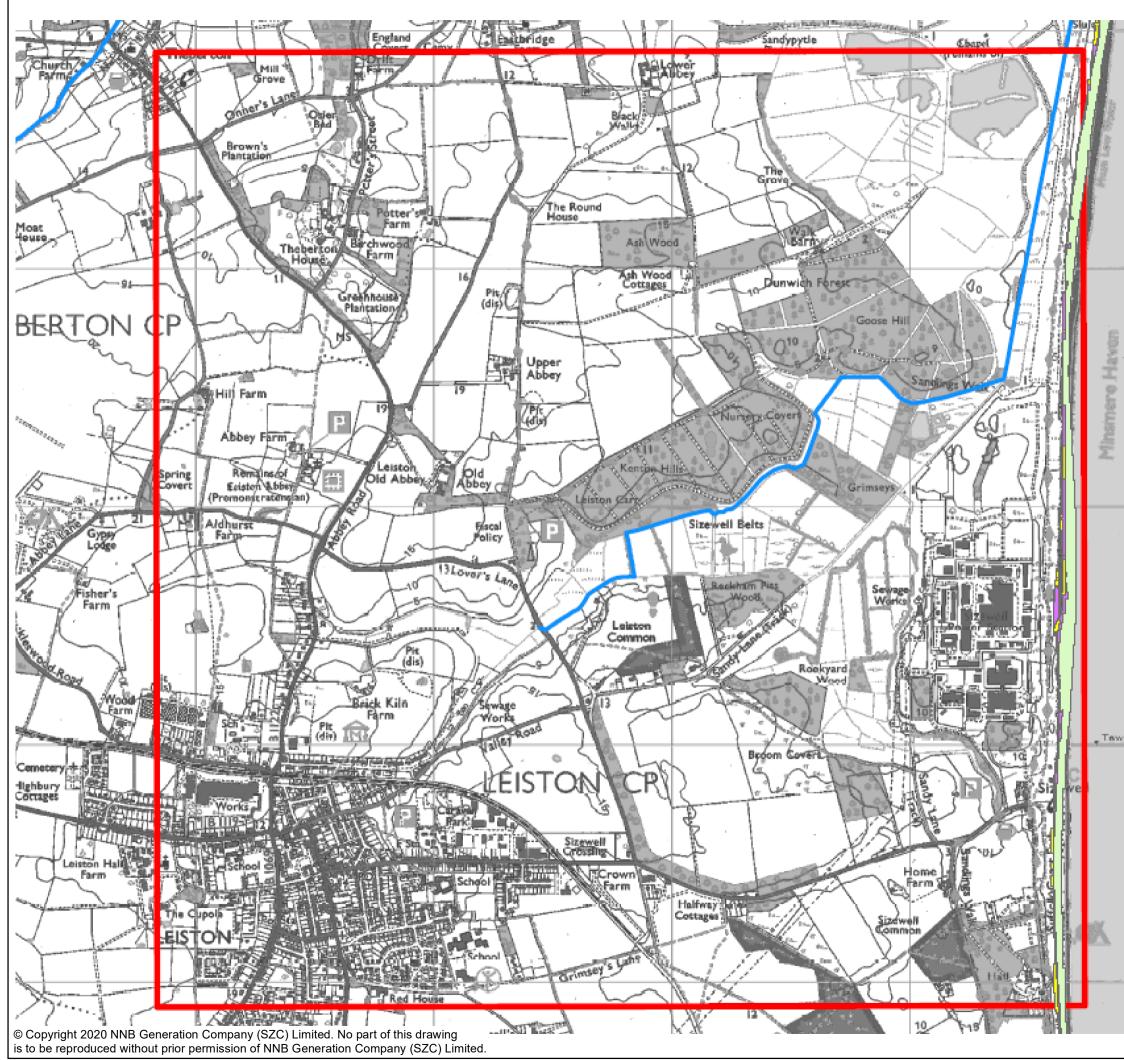
NOTES KEY BOUNDARY DEMARCATION LINE FLOOD ZONE 3B FLOOD ZONE 3 FLOOD ZONE 2
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MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT



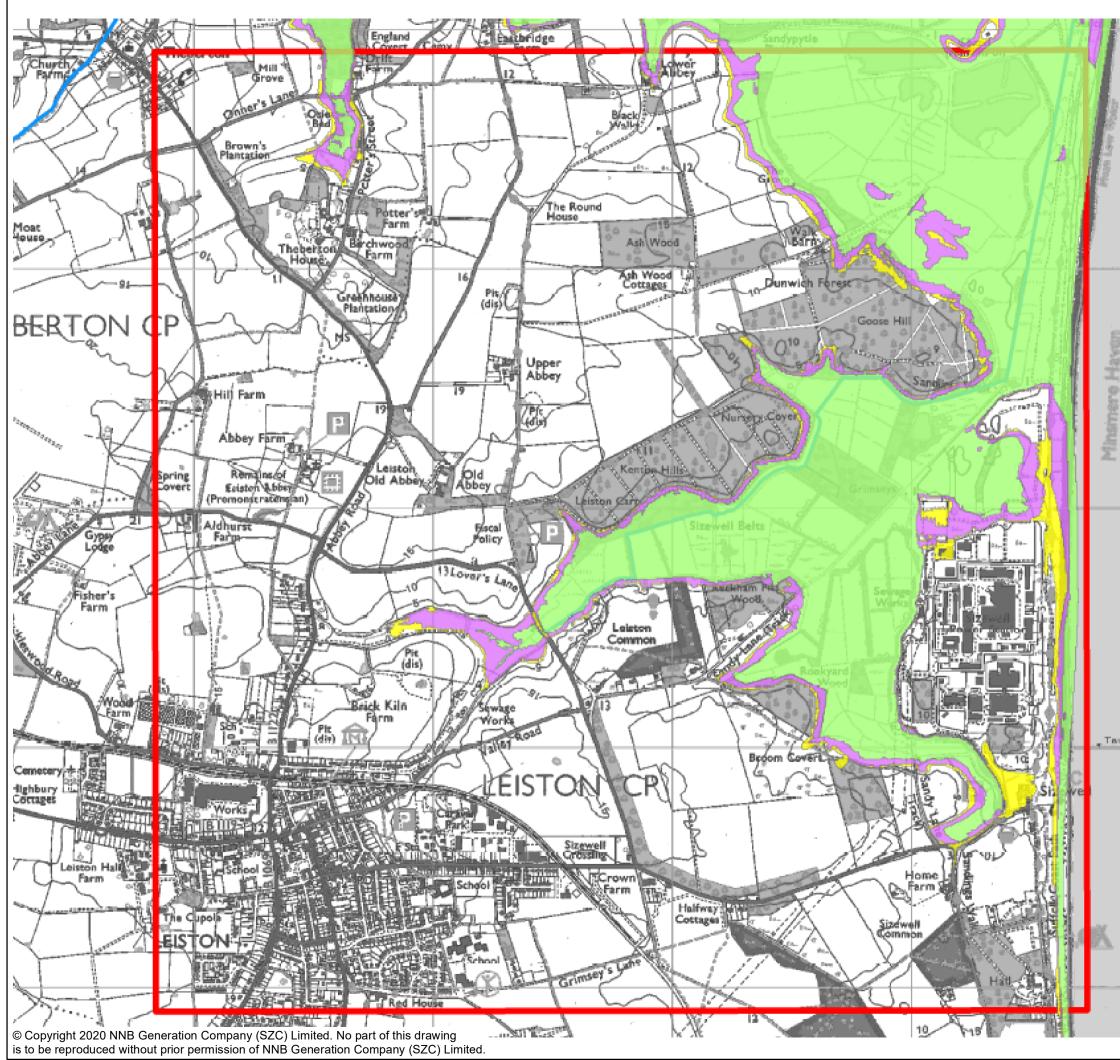




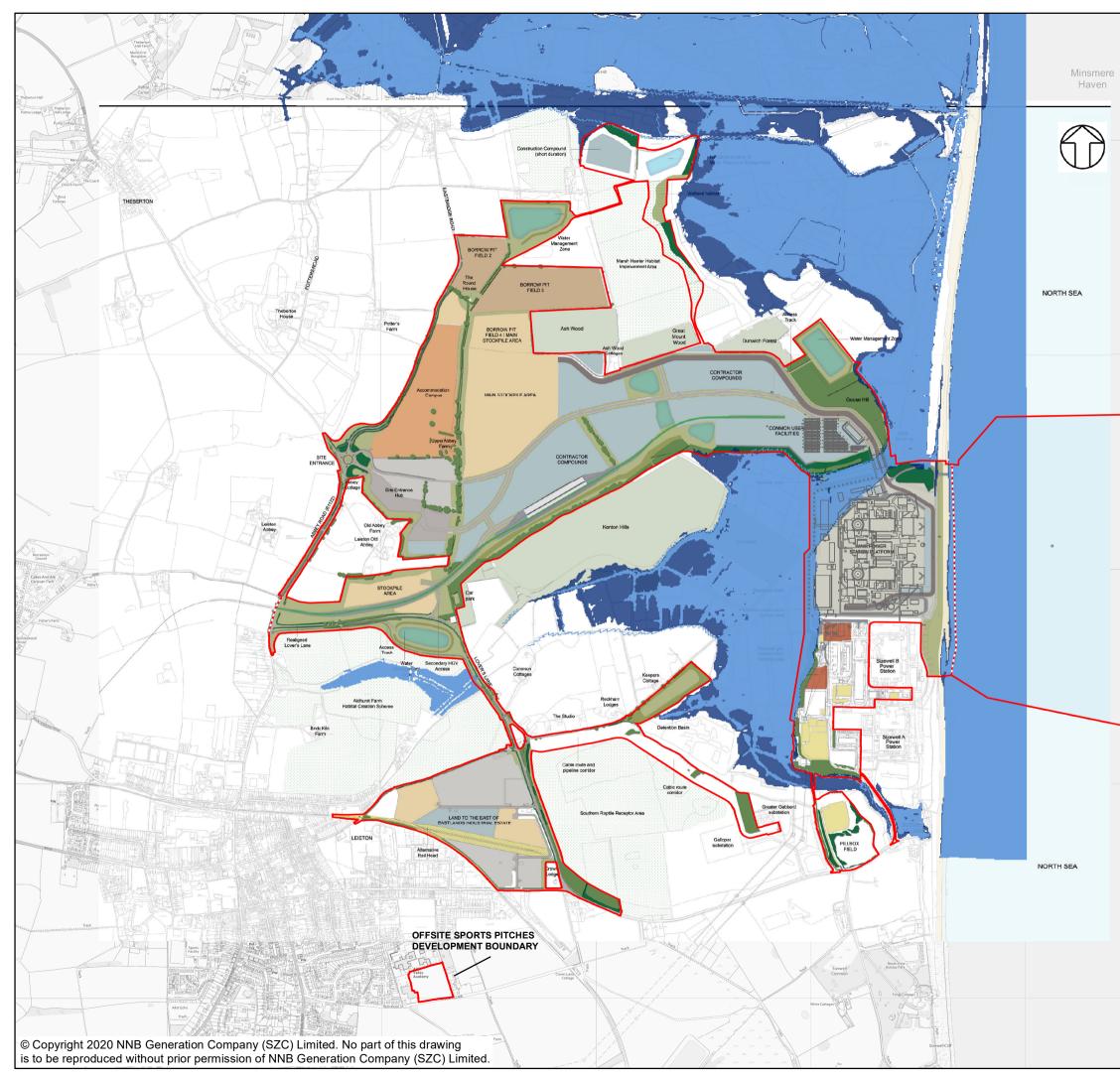




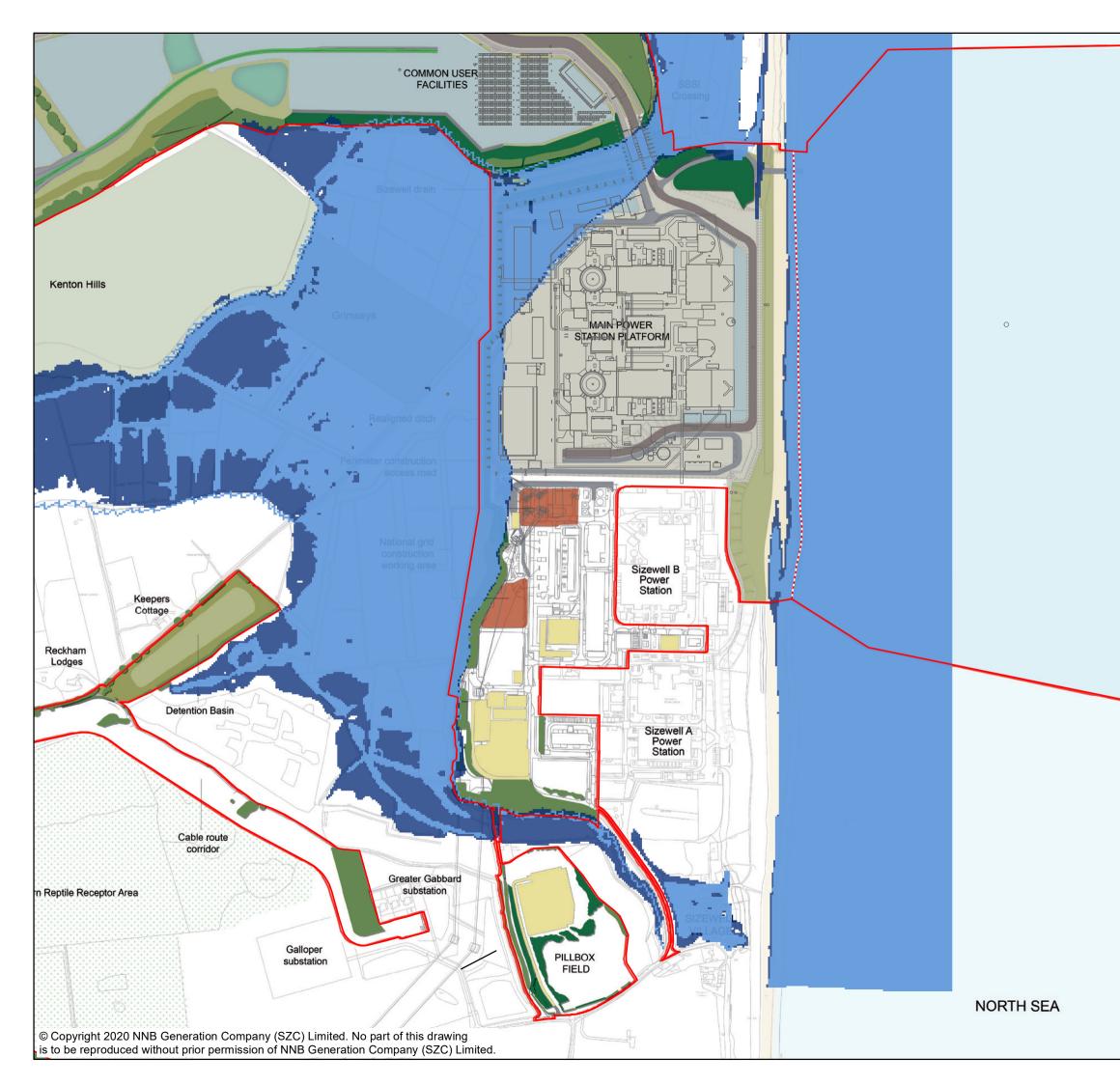
	NOTES   JEQURE EXTRACTED FROM ENVIRONMENT AGENCY   KEY   1 in 20 (5%)   1 in 200 (0.5%)   1 in 1000 (0.1%)   Site Location   Main Rivers
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er	DOCUMENT: SIZEWELL C MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT
	DRAWING TITLE: ENVIRONMENT AGENCY FLOOD MAP FOR LEISTON AREA (2018) DEFENDED COASTAL EXTENTS DRAWING NO: FIGURE 17
2	DATE: DRAWN: SCALE : JAN 2020 P.S. SCALE BAR



NOTES FIGURE EXTRACTED FROM ENVIRONMENT AGENCY DATA REQUEST REF - EAN/2019/128739 KEY 1 in 200 (0.5%) 1 in 1000 (0.1%) Site Location Main Rivers
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 DOCUMENT: SIZEWELL C MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT DRAWING TITLE: ENVIRONMENT AGENCY FLOOD MAP FOR LEISTON AREA (2018) UNDEFENDED COASTAL EXTENTS DRAWING NO: FIGURE 18 DATE: JAN 2020 P.S. SCALE BAR



NOTES
KEY SIZEWELL C AND ASSOCIATED DEVELOPMENT SITE BOUNDARIES DEMARCATION LINE BASELINE 200YR COASTAL INUNDATION FLOOD EXTENT (2030) BASELINE 1000YR COASTAL INUNDATION FLOOD EXTENT (2030)
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DOCUMENT: SIZEWELL C
MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT DRAWING TITLE: BASELINE COASTAL INUNDATION MODEL EXTENTS FOR 2030 FOR THE STUDY AREA
DRAWING NO: FIGURE 19 DATE: DRAWN: SCALE : JAN 2020 E.H. 1:17,500 @A3 SCALE BAR 0 150 300 450 600 750 M



	NOTES
$\square$	KEY
	SIZEWELL C AND ASSOCIATED DEVELOPMENT SITE BOUNDARIES
	DEMARCATION LINE
	BASELINE 200YR COASTAL INUNDATION FLOOD EXTENT (2030)
	BASELINE 1000YR COASTAL INUNDATION FLOOD EXTENT (2030)
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	5-C7C
	ENERGY SZC
	SIZEWELL C MAIN DEVELOPMENT SITE FLOOD RISK ASSESSMENT
	DRAWING TITLE: BASELINE COASTAL INUNDATION MODEL
	EXTENTS FOR 2030 FOR THE MAIN PLATFORM AREA
	DRAWING NO:
	FIGURE 20     DATE:   DRAWN:   SCALE :     JAN 2020   E.H.   1:8,000 @A3
	SCALE BAR   0   70   140   210   280   350
	M