



The Sizewell C Project

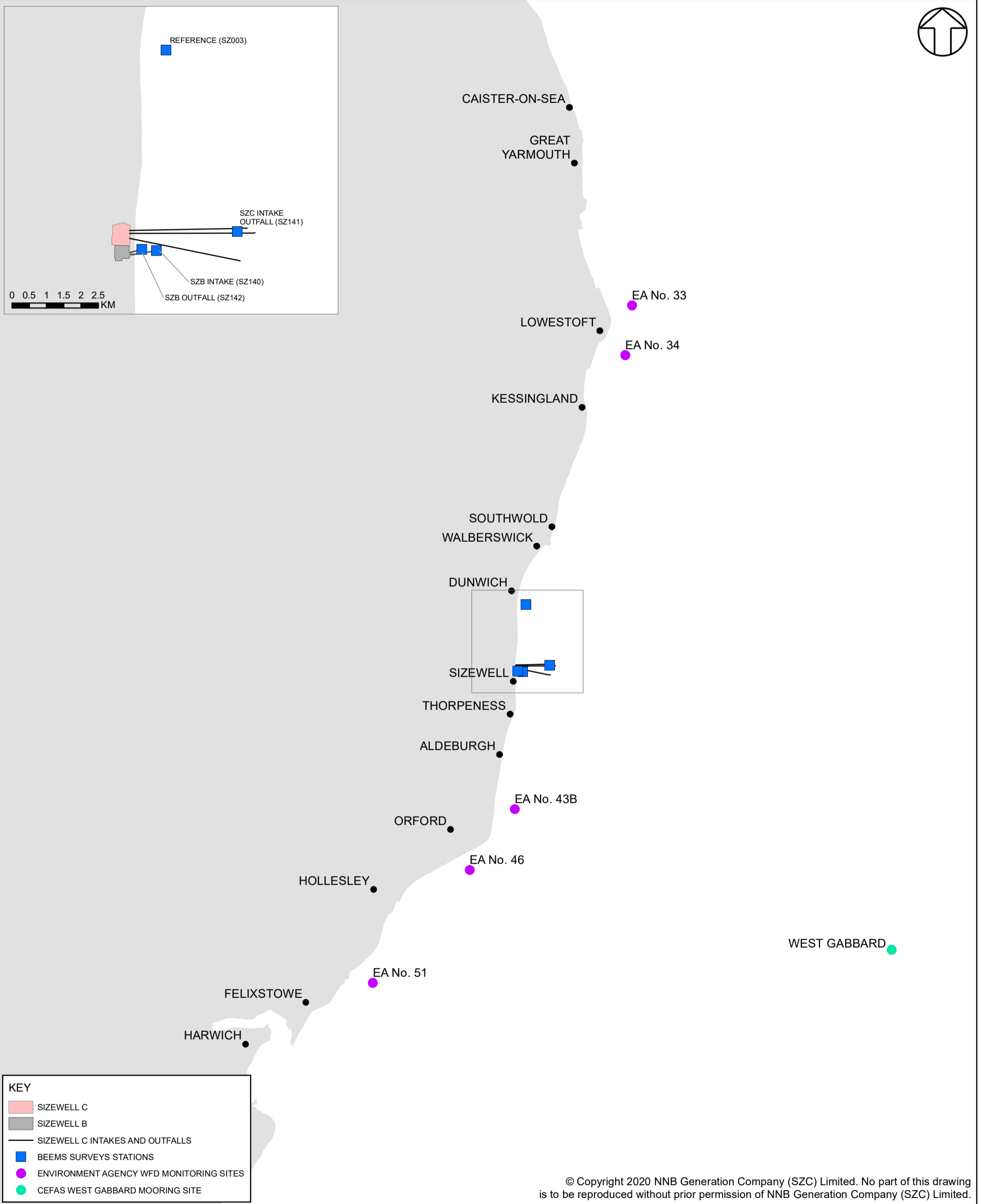
6.3 Volume 2 Main Development Site Chapter 22 Marine Ecology and Fisheries Figures 22.1 - 22.16

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

May 2020

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





KEY	
	SIZEWELL C
	SIZEWELL B
	SIZEWELL C INTAKES AND OUTFALLS
	BEEMS SURVEYS STATIONS
	ENVIRONMENT AGENCY WFD MONITORING SITES
	CEFAS WEST GABBARD MOORING SITE

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DRAWING TITLE:
 PHYTOPLANKTON SAMPLING STATIONS
 IN RELATION TO THE PROPOSED DEVELOPMENT

DRAWING NO:
 FIGURE 22.1

DATE:
 JAN 2020

DRAWN:
 R.H.

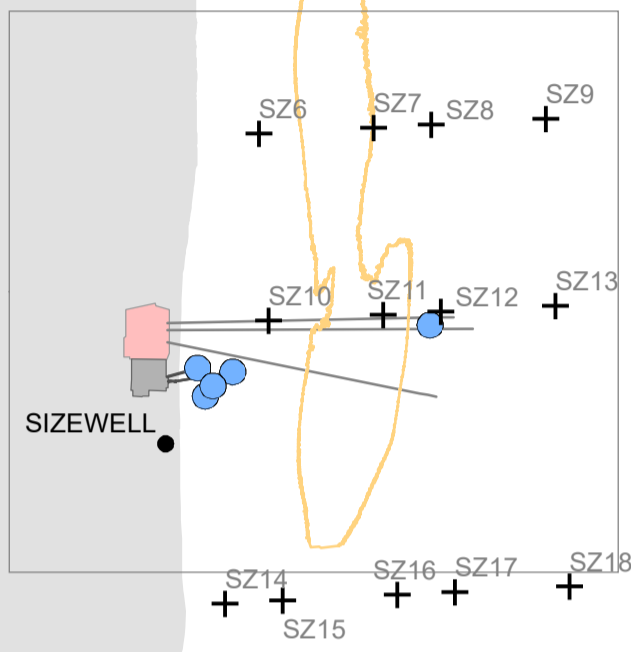
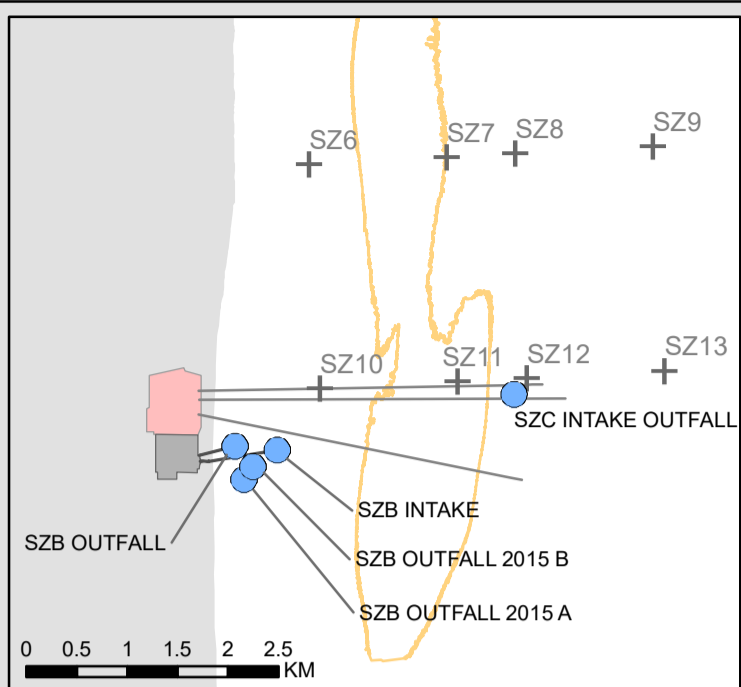
SCALE:
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DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

SCALE BAR
 0 2 4 6 8 10
 KM



NOT PROTECTIVELY MARKED



KEY

- SIZEWELL C
- SIZEWELL B
- INTAKES & OFFFALLS
- ⊕ SURVEY HAULS 2011
- ZOOPLANKTON SURVEYS 2014-17
- SIZEWELL-DUNWICH BANK

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DRAWING TITLE:
 ZOOPLANKTON SAMPLING STATIONS IN RELATION TO THE PROPOSED DEVELOPMENT

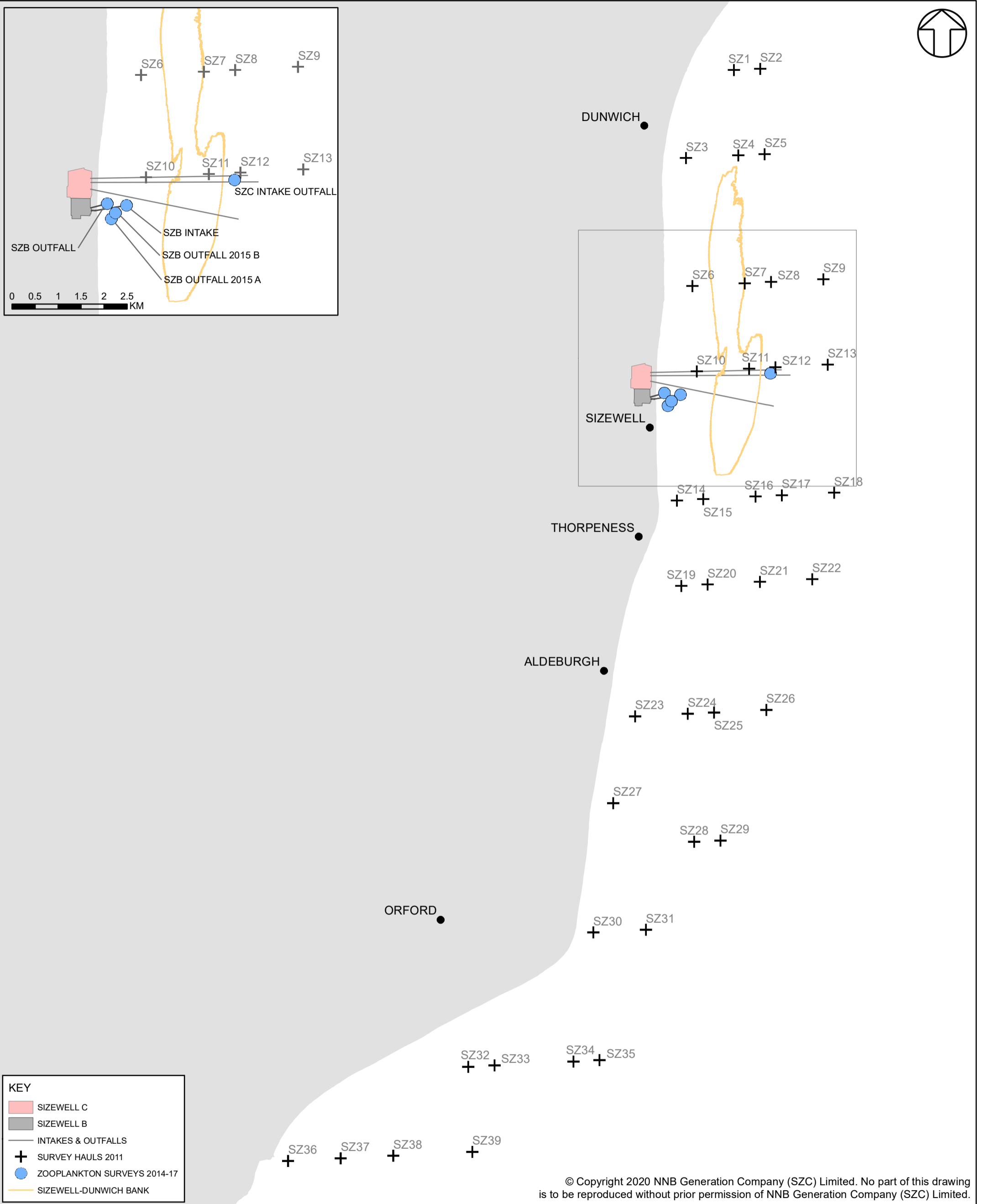
DRAWING NO.:
 FIGURE 22.2

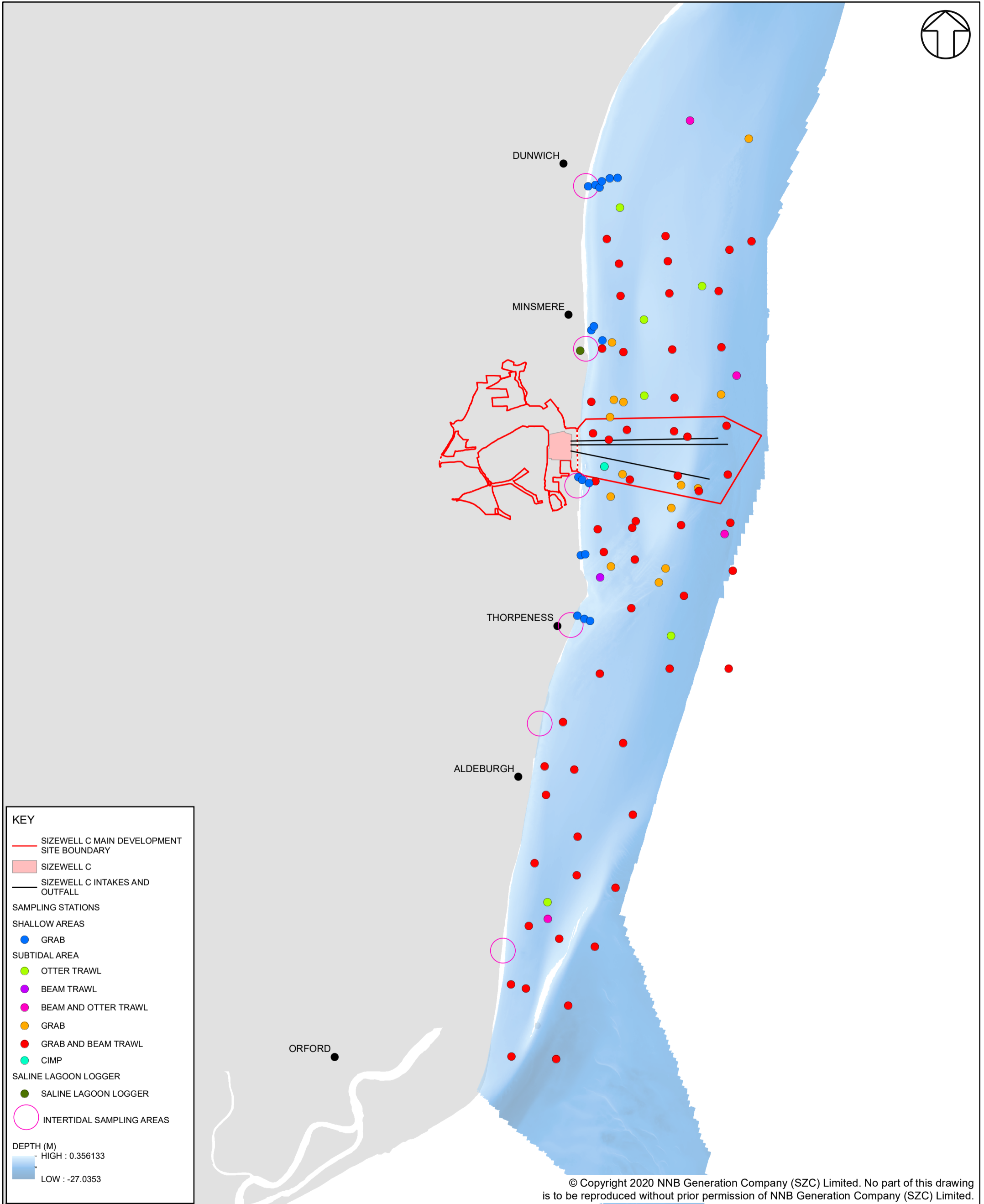
DATE: JAN 2020 **DRAWN:** R.H. **SCALE:** 1:90,000 @A3

DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

SCALE BAR
 0 1 2 3 4 5 KM

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KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C
- SIZEWELL C INTAKES AND OUTFALL

SAMPLING STATIONS

SHALLOW AREAS

- GRAB

SUBTIDAL AREA

- OTTER TRAWL
- BEAM TRAWL
- BEAM AND OTTER TRAWL
- GRAB
- GRAB AND BEAM TRAWL
- CIMP

SALINE LAGOON LOGGER

- SALINE LAGOON LOGGER

○ INTERTIDAL SAMPLING AREAS

DEPTH (M)

- HIGH : 0.356133
- LOW : -27.0353

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DRAWING TITLE:
 BENTHIC SURVEY STATIONS FOR EACH TYPE OF SAMPLING GEAR (2008-2017)

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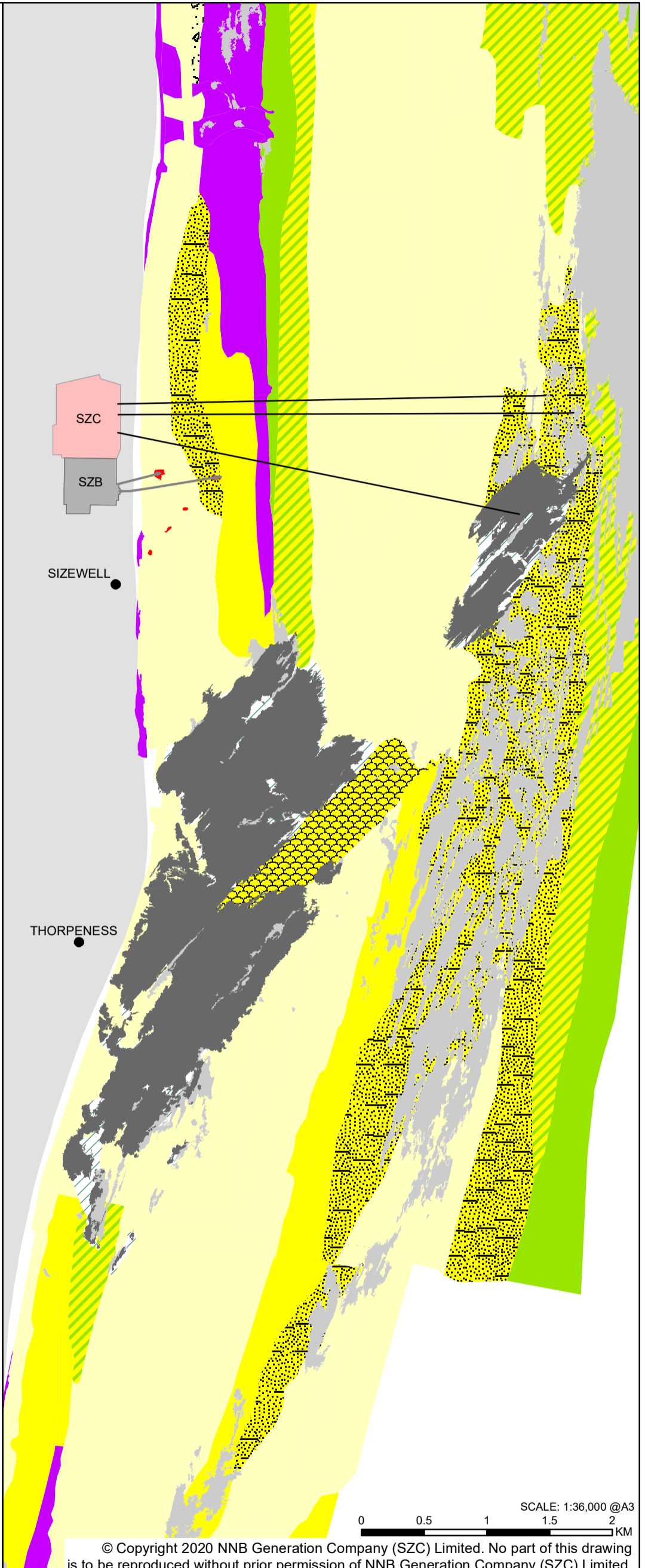
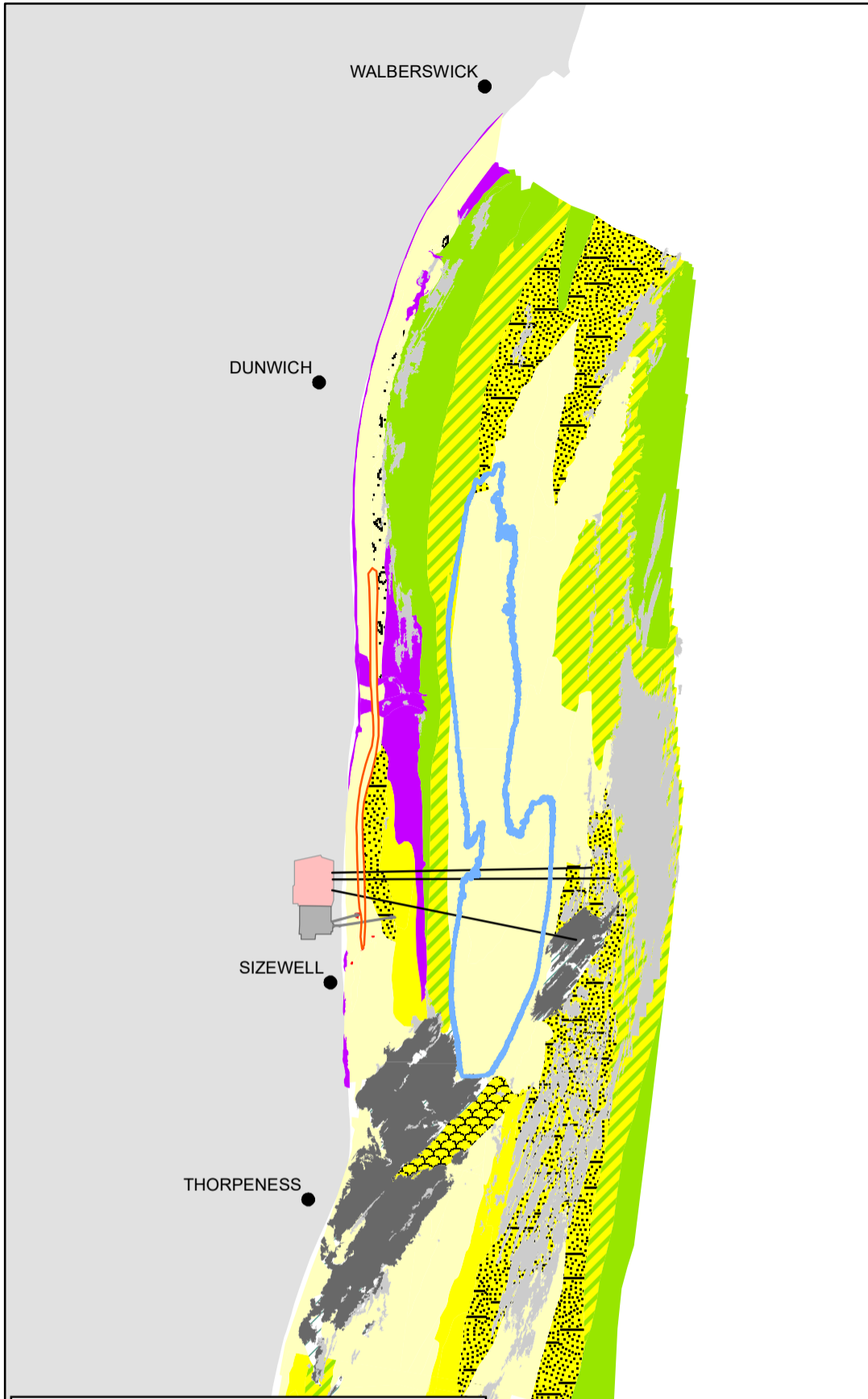
DRAWING NO:
 FIGURE 22.3

DATE: JAN 2020	DRAWN: R.H.	SCALE: 1:80,000 @A3
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DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22 MARINE ECOLOGY

SCALE BAR





KEY

- SIZEWELL C
- SIZEWELL B
- SIZEWELL C INTAKES AND OUTFALL
- SIZEWELL B INTAKE AND OUTFALL
- SANDBANK
- LONGSHORE BAR
- SUPERFICIAL SEDIMENT**
- BASEMENT ROCK
- SUB-CROPPING ROCK WITH SOFT SEDIMENT VENEER
- BEDROCK
- CLAY
- COARSE SEDIMENT
- ENGINEERING FEATURE
- FINE SAND
- FINE SAND OVER COARSE SEDIMENT
- MUD
- SAND
- SAND AND BEDROCK
- SAND VENEER OVER MUD/CLAY
- SHELLY SAND
- UNKNOWN
- MUDDY SAND/SANDY MUD

SCALE: 1:80,000 @A3
 0 1 2 3 KM

SCALE: 1:36,000 @A3
 0 0.5 1 1.5 2 KM

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DRAWING TITLE:
 HABITAT MAP SHOWING SUBTIDAL FEATURES OF INTEREST IN THE MARINE ENVIRONMENT ADJACENT TO THE MAIN DEVELOPMENT SITE

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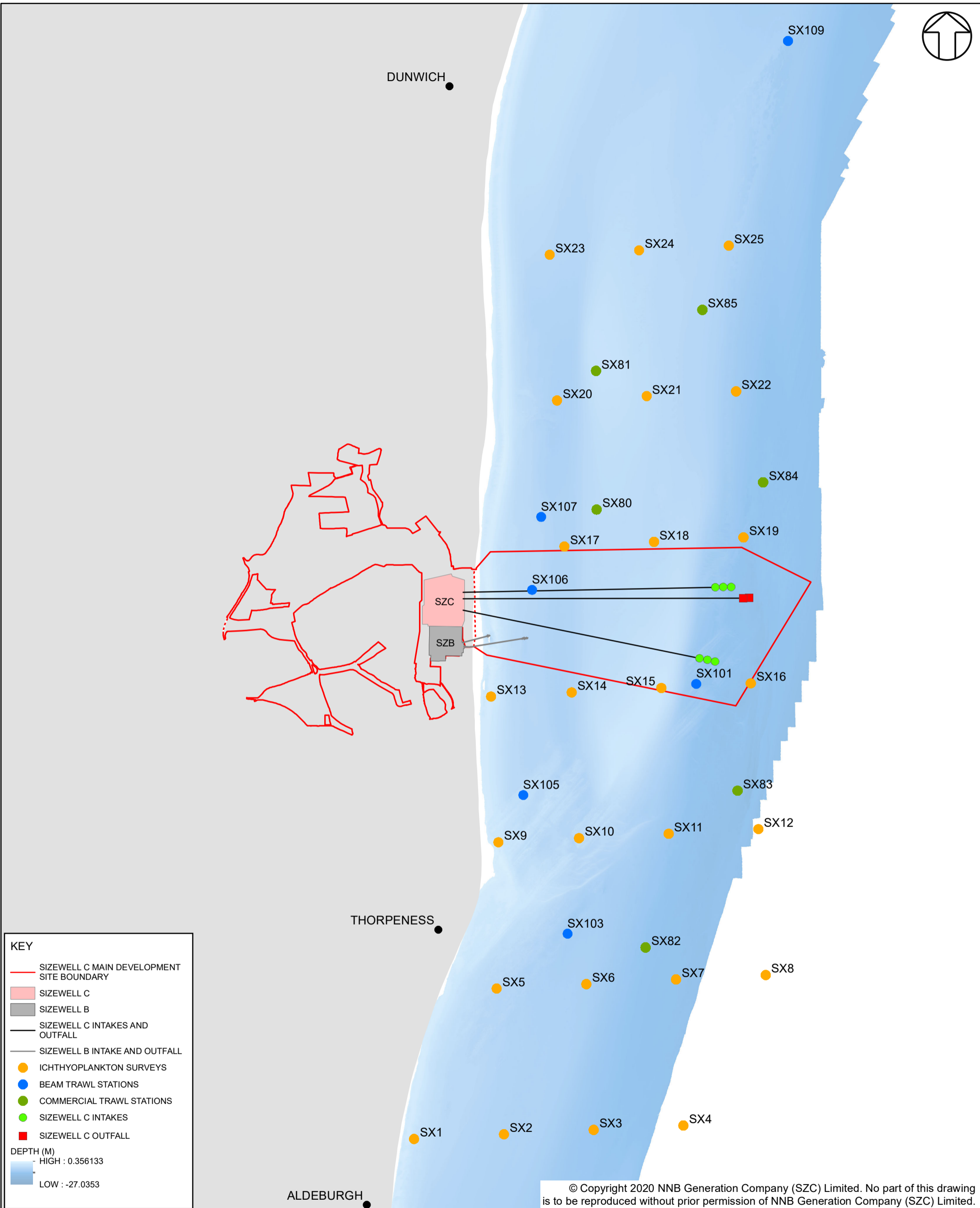
DRAWING NO.:
 FIGURE 22.4

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 JAN 2020

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 R.H.

DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22 MARINE ECOLOGY AND FISHERIES





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DRAWING TITLE:
 POSITIONS OF ORIGINAL SURVEY STATIONS FOR THE 2 M BEAM TRAWL AND COMMERCIAL OTTER TRAWL. ICHTHYOPLANKTON SAMPLING STATIONS (AS OF 2008) ARE ALSO SHOWN.

DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22 MARINE ECOLOGY AND FISHERIES

NOT PROTECTIVELY MARKED

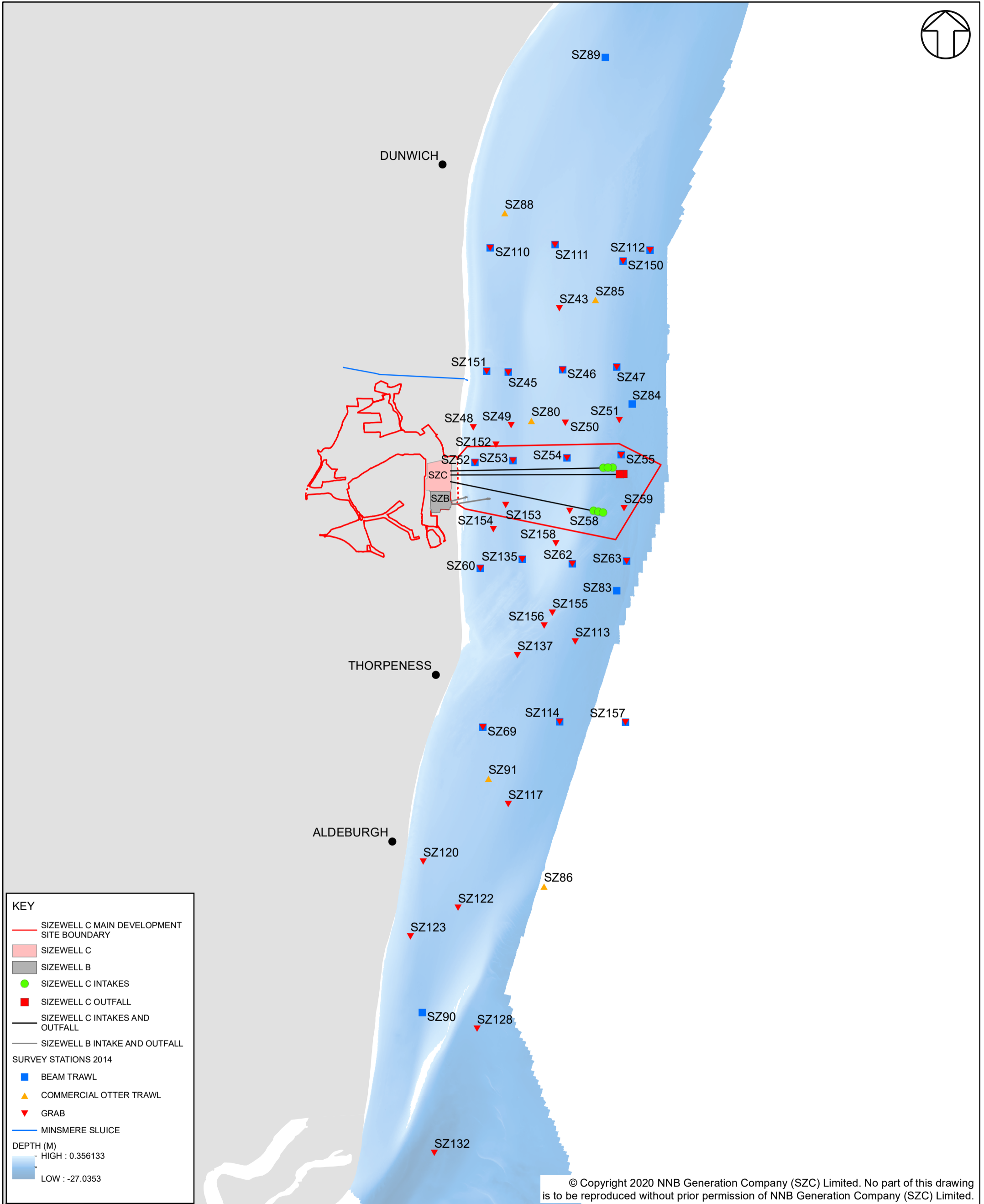
DRAWING NO:
 FIGURE 22.5

SCALE BAR

DATE: JAN 2020 **DRAWN:** R.H. **SCALE:** 1:44,000 @A3

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DRAWING TITLE:
 AREA SURVEYED FROM JUNE 2011,
 INCLUDING POSITIONS OF THE 2 M BEAM TRAWL,
 COMMERCIAL OTTER TRAWL POSITIONS

DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

NOT PROTECTIVELY MARKED

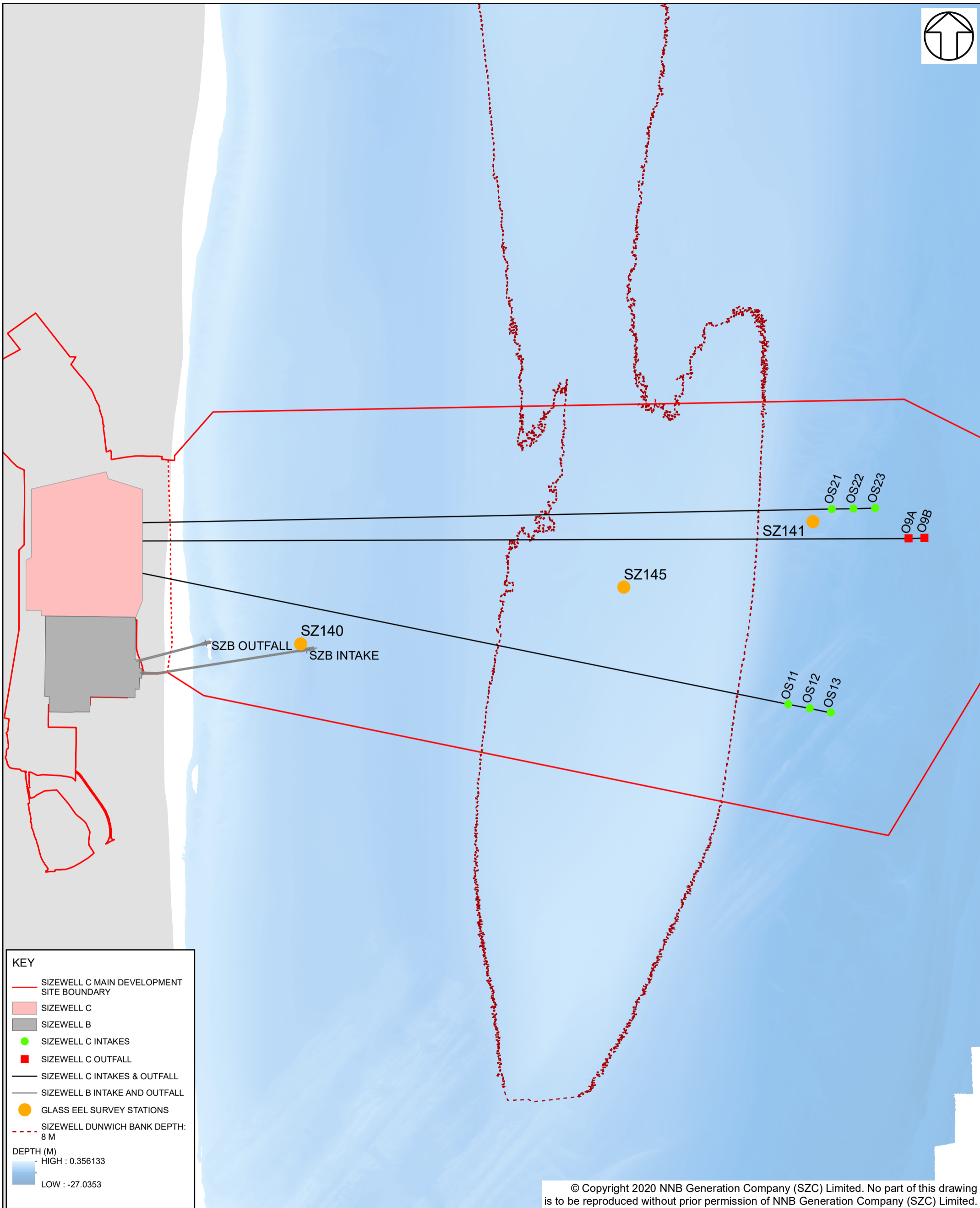
DRAWING NO:
 FIGURE 22.6

SCALE BAR

DATE: JAN 2020 **DRAWN:** R.H. **SCALE:** 1:72,500 @A3

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KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C
- SIZEWELL B
- SIZEWELL C INTAKES
- SIZEWELL C OUTFALL
- SIZEWELL C INTAKES & OUTFALL
- SIZEWELL B INTAKE AND OUTFALL
- GLASS EEL SURVEY STATIONS
- - - SIZEWELL DUNWICH BANK DEPTH: 8 M

DEPTH (M)

- HIGH : 0.356133
- LOW : -27.0353

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DRAWING TITLE:
 POSITIONS OF THE THREE SITES SAMPLED FOR GLASS EELS IN APRIL AND MAY 2015 (SZ140 = SZB INTAKE AREA; SZ145 = SIZEWELL/DUNWICH BANK; SZ141 = SZC INTAKE/OUTFALL AREA)

NOT PROTECTIVELY MARKED

DRAWING NO:
 FIGURE 22.7

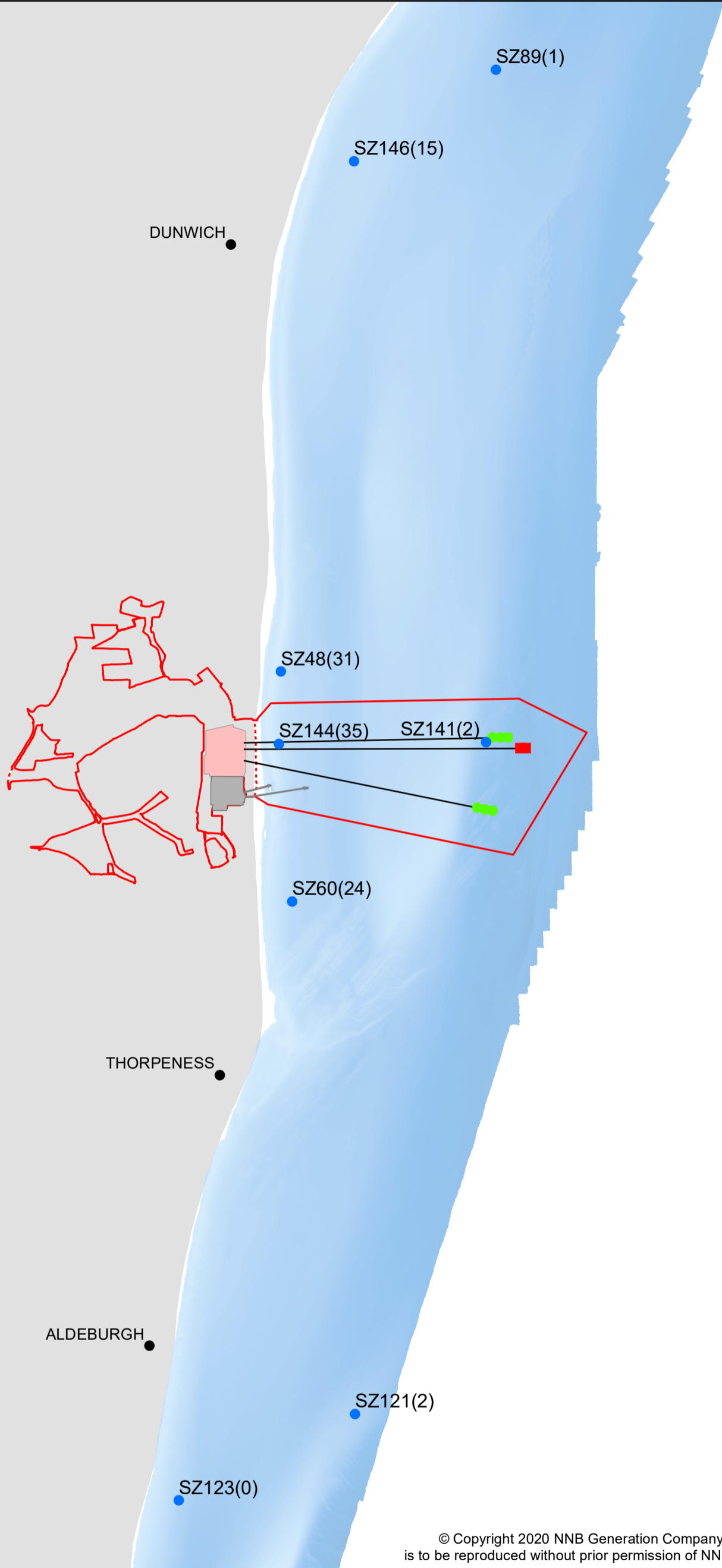
DATE: JAN 2020	DRAWN: R.H.	SCALE: 1:16,000 @A3
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DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22 MARINE ECOLOGY AND FISHERIES

SCALE BAR

0 100 200 300 400 500 M





KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C
- SIZEWELL B
- SIZEWELL C INTAKES
- SIZEWELL C OUTFALL
- SIZEWELL C INTAKES AND OUTFALL
- SIZEWELL B INTAKE AND OUTFALL
- JUVENILE FISH SURVEY POSITIONS

DEPTH (M)

- HIGH : 0.356133
- LOW : -27.0353

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DRAWING TITLE:
 AREA OF THE FEBRUARY 2016 JUVENILE FISH SURVEY SHOWING THE LOCATIONS OF THE SAMPLING SITES

DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22 MARINE ECOLOGY AND FISHERIES

NOT PROTECTIVELY MARKED

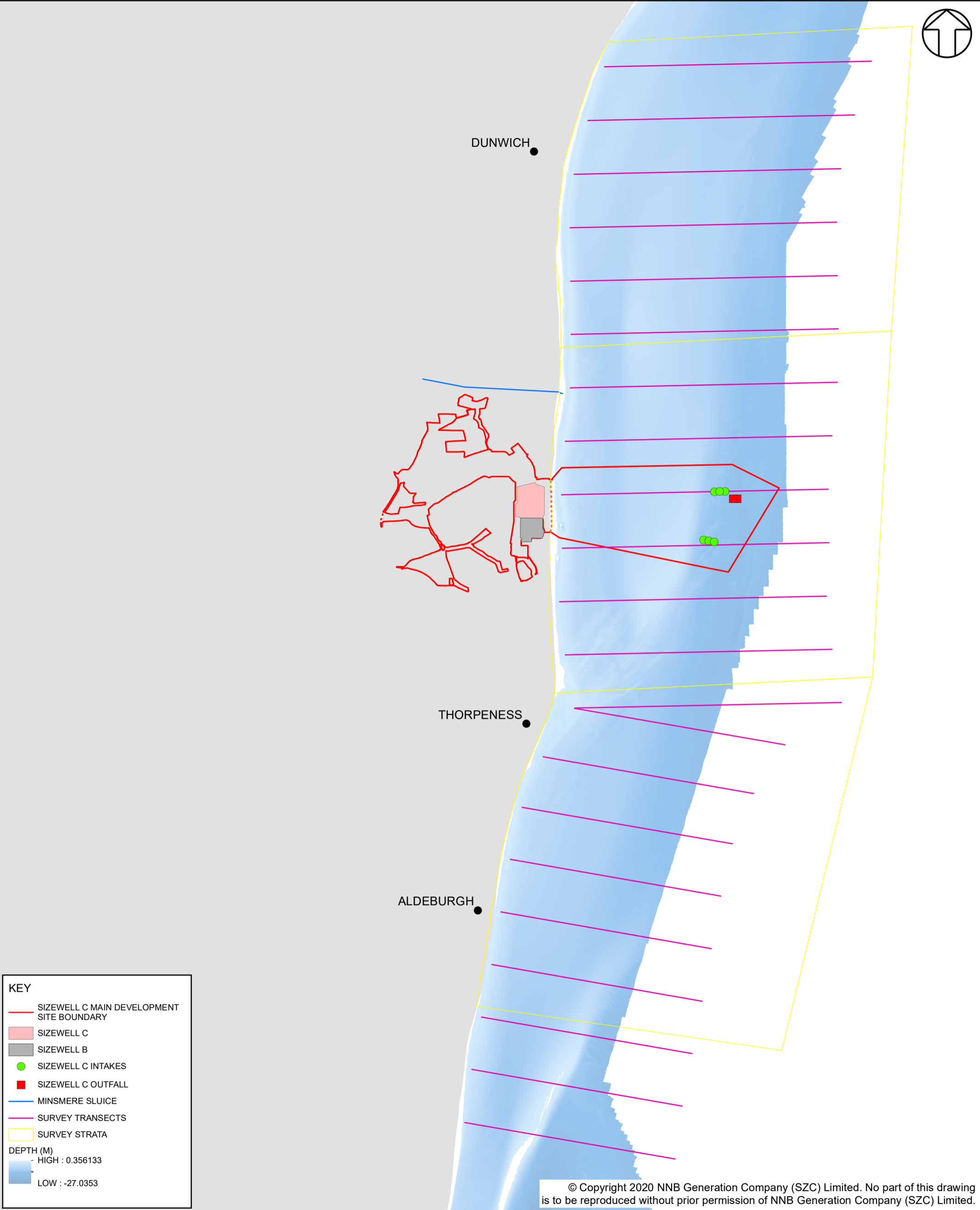
DRAWING NO:
 FIGURE 22.8

SCALE BAR

DATE: JAN 2020 **DRAWN:** R.H. **SCALE:** 1:58,000 @A3

0 0.4 0.8 1.2 1.6 2 KM





KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C
- SIZEWELL B
- SIZEWELL C INTAKES
- SIZEWELL C OUTFALL
- MINSMERE SLUICE
- SURVEY TRANSECTS
- SURVEY STRATA

DEPTH (M)

- HIGH : 0.356133
- LOW : -27.0353

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DRAWING TITLE:
 MAP OF THE PELAGIC SURVEY AREA OFF THE SUFFOLK COAST. KEY LANDMARKS AND BATHYMETRY ARE INCLUDED. TRANSECT DESIGN INDICATED IN PINK, STRATA ARE DELINEATED IN YELLOW.

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DRAWING NO:
 FIGURE 22.9

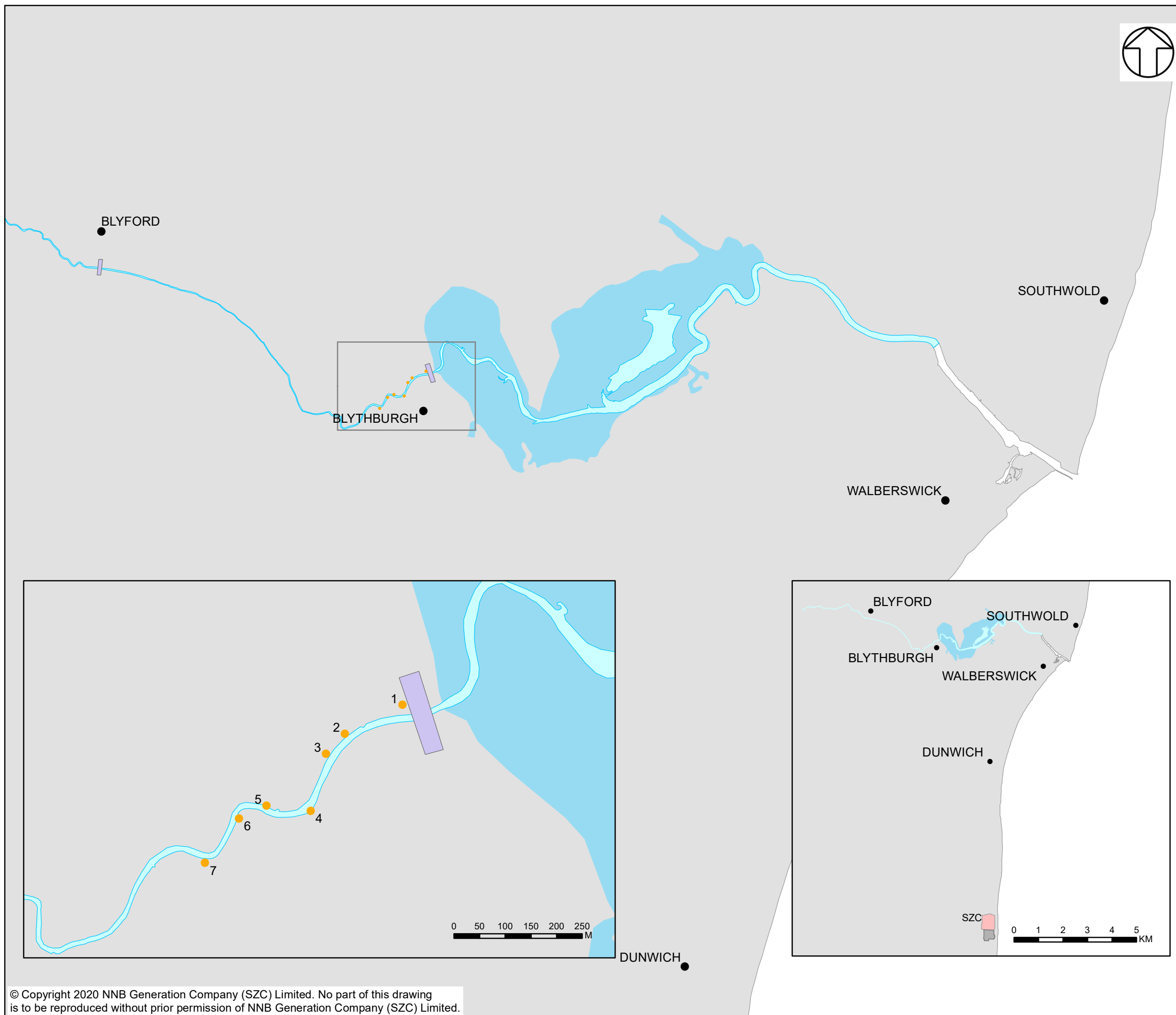
DATE: JAN 2020	DRAWN: R.H.	SCALE: 1:65,000 @A3
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DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT VOLUME 2 CHAPTER 22 MARINE ECOLOGY AND FISHERIES

SCALE BAR

0 0.5 1 1.5 2 2.5 KM





NOTES

KEY

- SIZEWELL C
- SIZEWELL B
- NET LOCATIONS
- BRIDGE SLUICE

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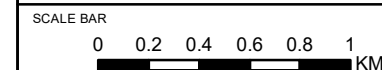


DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

DRAWING TITLE:
 POSITIONS OF THE FYKE NET SITES IN THE ESTUARY AND LOWER TIDAL REACHES OF THE RIVER BLYTH

DRAWING NO:
 FIGURE 22.10

DATE: JAN 2020 DRAWN: R.H. SCALE: 1:30,000 @A3



DOVER SOLE SPAWNING GROUNDS

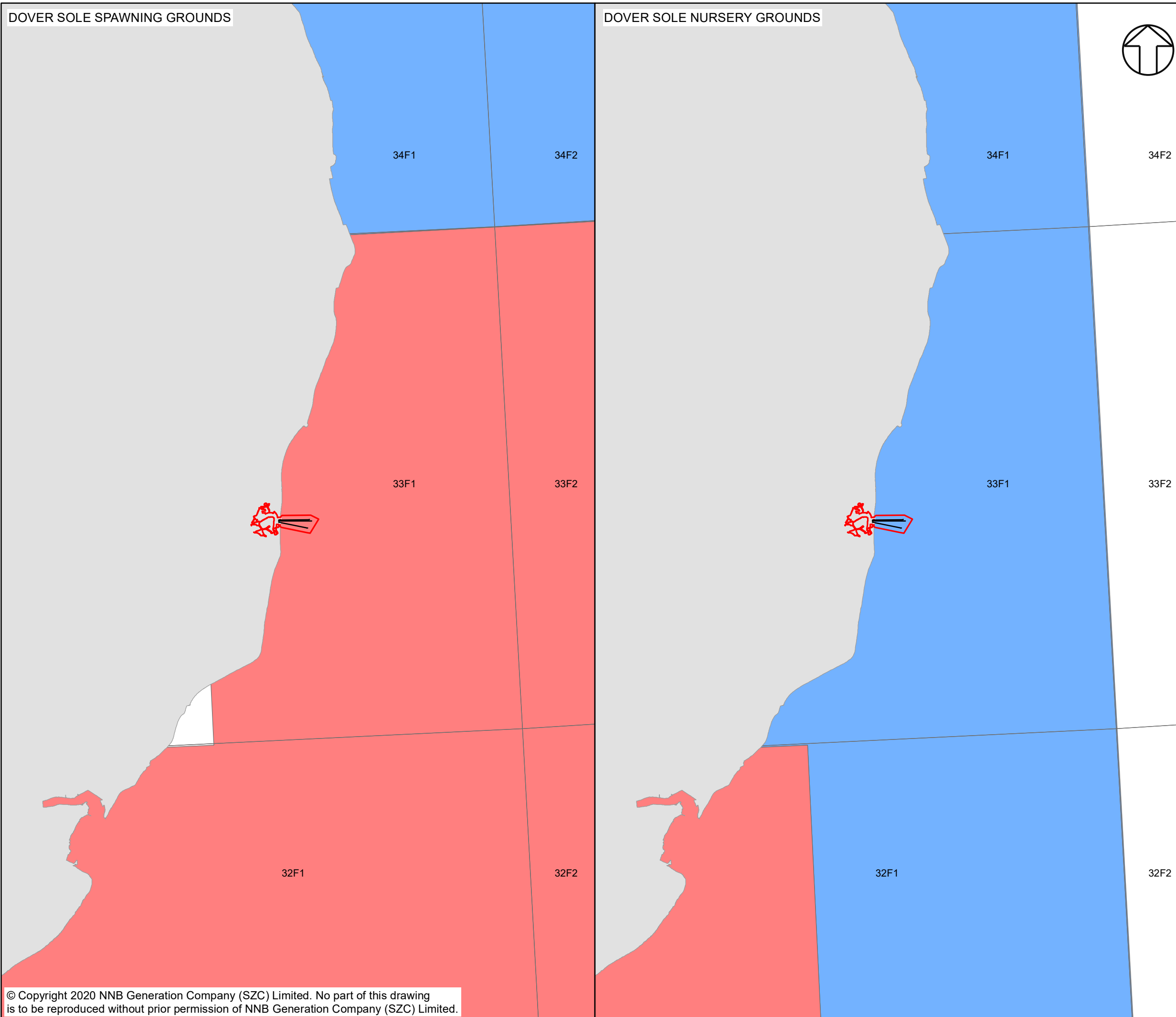
DOVER SOLE NURSERY GROUNDS



NOTES

KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C INTAKES & OUTFALL
- ICES RECTANGLES
- SPAWNING/NURSERY INTENSITY
- HIGH
- LOW



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 Ellis, J.R., Milligan, S.P., Readdy, L., Taylor, N. and Brown, M.J. 2012. Spawning and nursery grounds of selected fish species in UK waters. Sci. Ser. Tech. Rep., Cefas Lowestoft, 147: 56 pp.

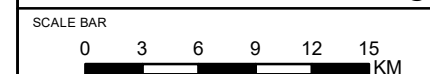


DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

DRAWING TITLE:
 DOVER SOLE SPAWNING GROUNDS AND
 NURSERY GROUNDS PROXIMAL TO THE
 MAIN DEVELOPMENT SITE (SOURCE:
 ELLIS ET AL., 2012)

DRAWING NO:
 FIGURE 22.11

DATE: JAN 2020 DRAWN: R.H. SCALE: 1:400,000 @A3



EUROPEAN PLAICE SPAWNING GROUNDS

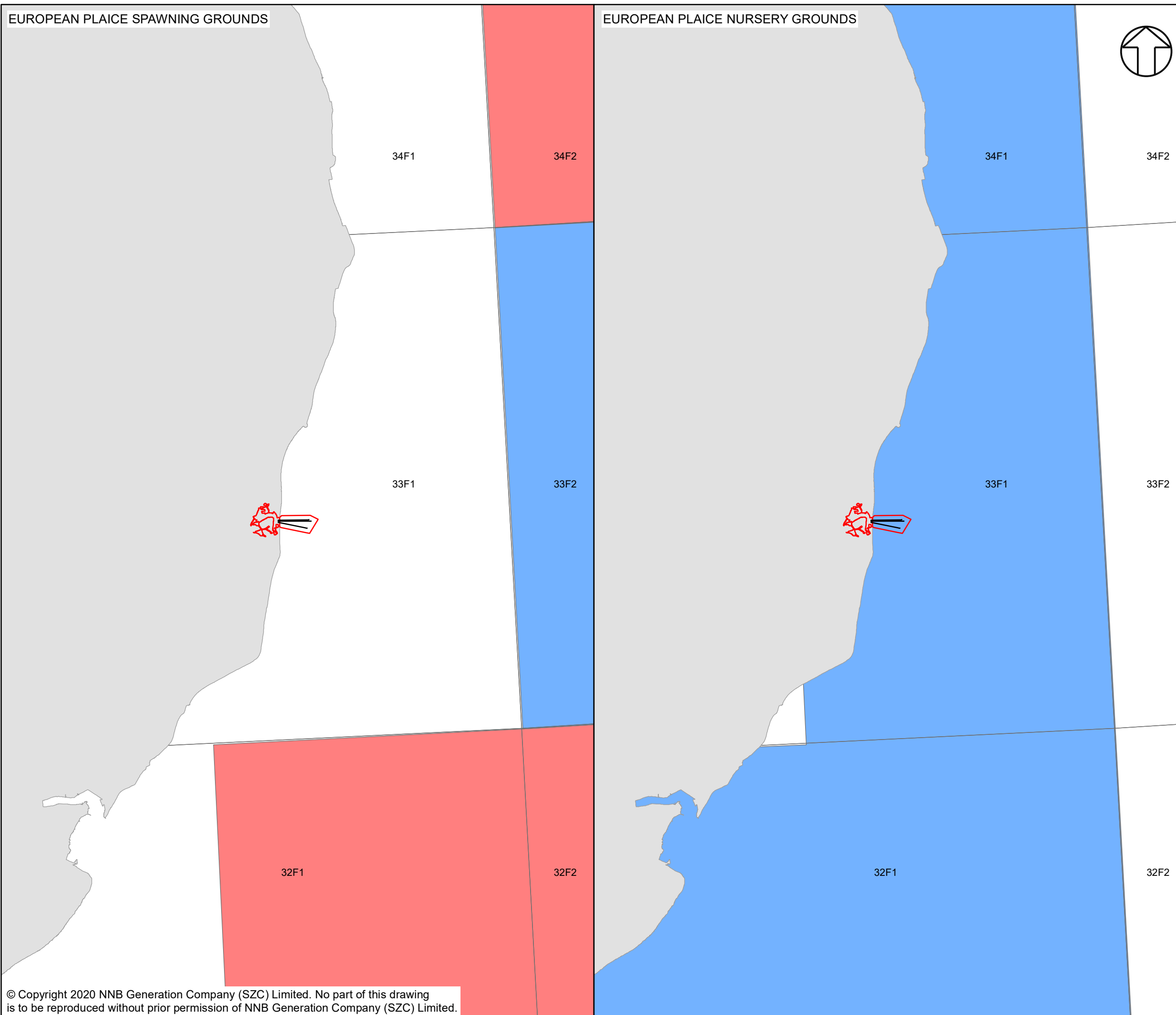
EUROPEAN PLAICE NURSERY GROUNDS



NOTES

KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C INTAKES & OUTFALL
- ICES RECTANGLES
- SPAWNING/NURSERY INTENSITY
- HIGH
- LOW



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 Ellis, J.R., Milligan, S.P., Readdy, L., Taylor, N. and Brown, M.J. 2012. Spawning and nursery grounds of selected fish species in UK waters. Sci. Ser. Tech. Rep., Cefas Lowestoft, 147: 56 pp.

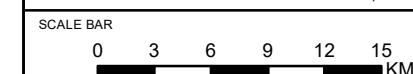


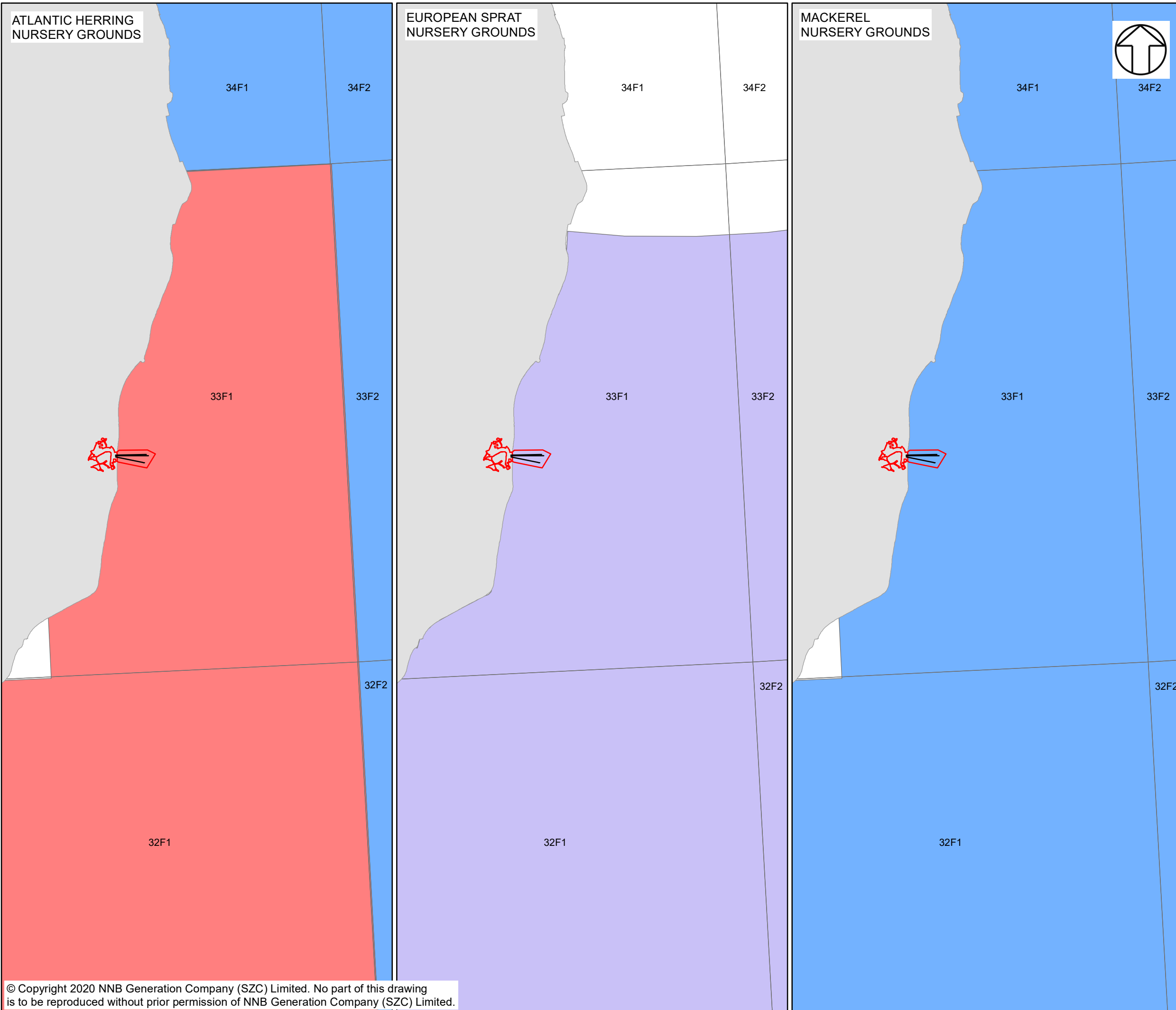
DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

DRAWING TITLE:
 EUROPEAN PLAICE SPAWNING GROUNDS AND
 NURSERY GROUNDS PROXIMAL TO THE
 MAIN DEVELOPMENT SITE (SOURCE: ELLIS
 ET AL., 2012)

DRAWING NO:
 FIGURE 22.12

DATE: JAN 2020 DRAWN: R.H. SCALE: 1:400,000 @A3





NOTES

KEY

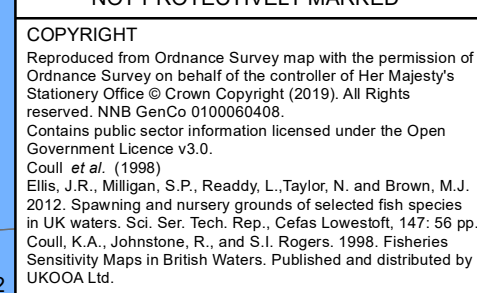
- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C INTAKES & OUTFALL
- ICES RECTANGLES

NURSERY INTENSITY

- HIGH
- LOW
- NO INTENSITY RECORDED

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 Coull *et al.* (1998)
 Ellis, J.R., Milligan, S.P., Readdy, L., Taylor, N. and Brown, M.J. 2012. Spawning and nursery grounds of selected fish species in UK waters. Sci. Ser. Tech. Rep., Cefas Lowestoft, 147: 56 pp.
 Coull, K.A., Johnstone, R., and S.I. Rogers. 1998. Fisheries Sensitivity Maps in British Waters. Published and distributed by UKOOA Ltd.

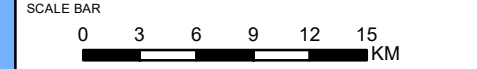


DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

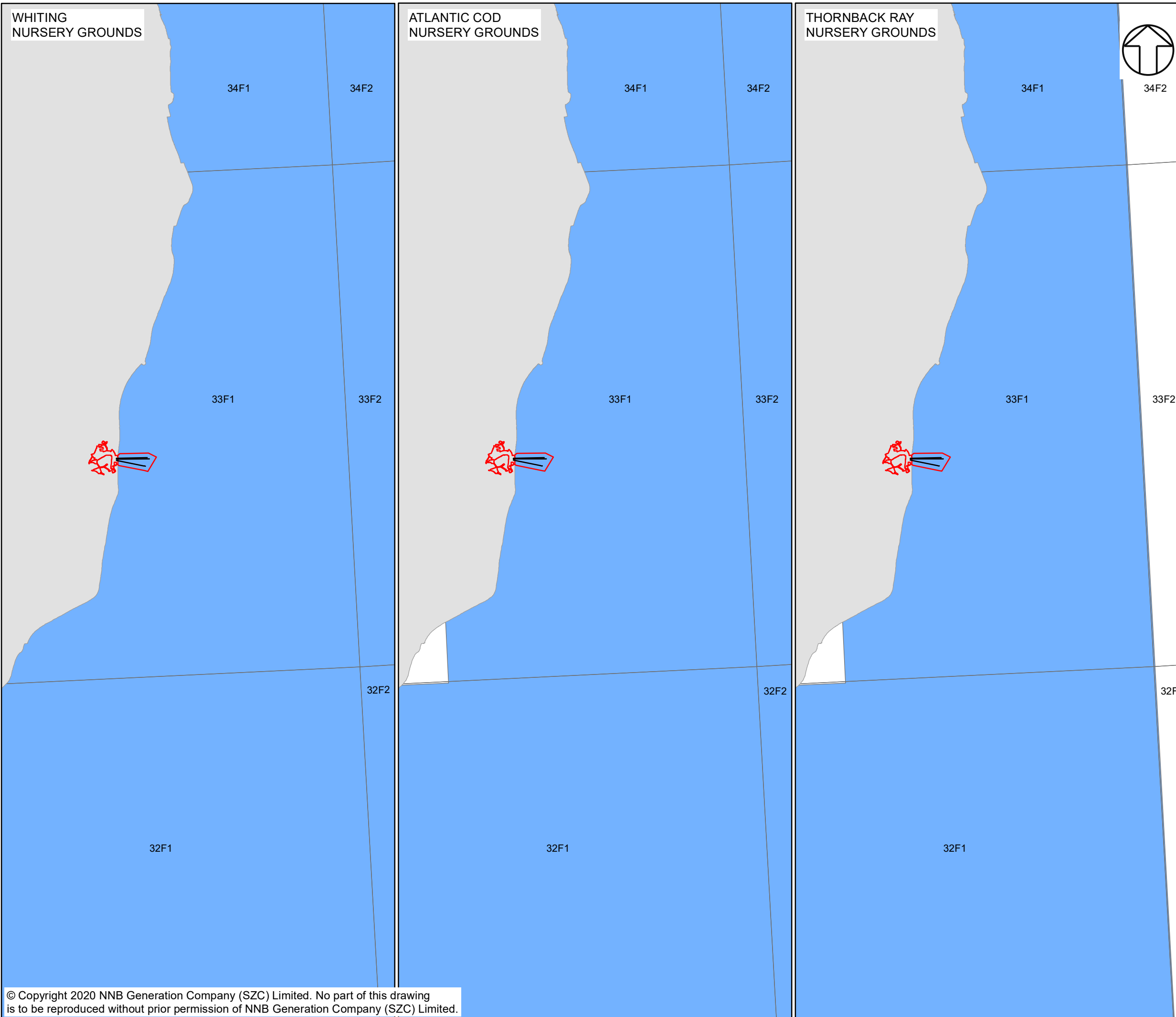
DRAWING TITLE:
 ATLANTIC HERRING, EUROPEAN SPRAT AND MACKEREL NURSERY GROUNDS PROXIMAL TO THE MAIN DEVELOPMENT SITE
 (SOURCE: COULL ET AL., 1998, ELLIS ET AL., 2012)

DRAWING NO:
 FIGURE 22.13

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NOTES

KEY

- SIZEWELL C MAIN DEVELOPMENT SITE BOUNDARY
- SIZEWELL C INTAKES &
- ICES RECTANGLES
- NURSERY INTENSITY**
- HIGH
- LOW

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 Coull *et al.* (1998)
 Ellis, J.R., Milligan, S.P., Readdy, L., Taylor, N. and Brown, M.J. 2012. Spawning and nursery grounds of selected fish species in UK waters. Sci. Ser. Tech. Rep., Cefas Lowestoft, 147: 56 pp.
 Coull, K.A., Johnstone, R., and S.I. Rogers. 1998. Fisheries Sensitivity Maps in British Waters. Published and distributed by UKOOA Ltd.

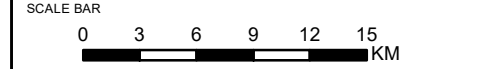


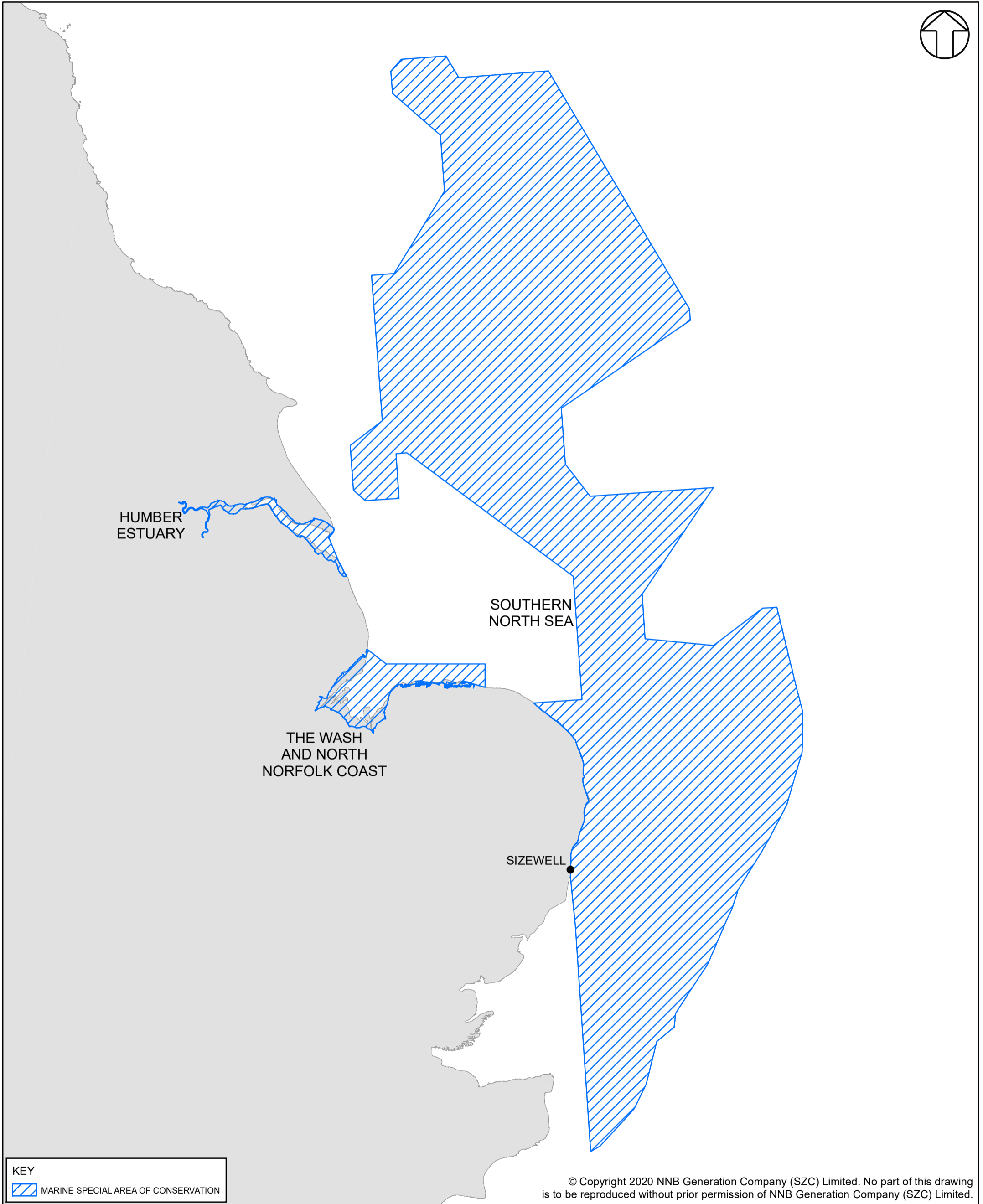
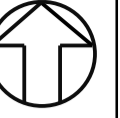
DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

DRAWING TITLE:
 WHITING, ATLANTIC COD AND THORNBACK RAY
 NURSERY GROUNDS PROXIMAL TO THE MAIN
 DEVELOPMENT SITE (SOURCE: ELLIS ET AL.,
 2012)

DRAWING NO:
 FIGURE 22.14

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KEY
 MARINE SPECIAL AREA OF CONSERVATION

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DRAWING TITLE:
 LOCATION OF DESIGNATED SITES OF RELEVANCE FOR MARINE MAMMALS IN RELATION TO THE PROPOSED DEVELOPMENT

DOCUMENT:
 SIZEWELL C ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

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DRAWING NO.:
 FIGURE 22.15

SCALE BAR
 0 10 20 30 40 50
 KM

DATE: JAN 2020
DRAWN: R.H.
SCALE: 1:1,535,000 @A3





NOTES

KEY

- FISH RECOVERY AND RETURN (FRR)
- COMBINED DRAINAGE OUTFALL (CDO)
- SZC OUTFALL AND INTAKE POSITIONS
- INTAKE TUNNEL
- OUTFALL TUNNEL
- SIZEWELL-DUNWICH BANK
- OUTFALL AND INTAKE SAFETY BUFFER ZONE 250M
- OUTFALL AND INTAKE SAFETY BUFFER ZONE 500M
- BEACH LANDING FACILITY SAFETY BUFFER ZONE 250M
- BEACH LANDING FACILITY SAFETY BUFFER ZONE 500M
- SUPERFICIAL SEDIMENT**
- BEDROCK
- SUB-CROPPING ROCK WITH SOFT SEDIMENT VENEER
- CLAY
- COARSE SEDIMENT
- ENGINEERING FEATURE
- FINE SAND
- FINE SAND OVER COARSE SEDIMENT
- MUD
- SAND
- SAND AND BEDROCK
- SAND VENEER OVER MUD/CLAY
- SHELLY SAND
- UNKNOWN
- MUDDY SAND/SANDY MUD

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DOCUMENT:
 SIZEWELL C
 ENVIRONMENTAL STATEMENT
 VOLUME 2
 CHAPTER 22
 MARINE ECOLOGY AND FISHERIES

DRAWING TITLE:
 LOCATION OF OFFSHORE INFRASTRUCTURE AND POTENTIAL SAFETY BUFFER ZONES

DRAWING NO:
 FIGURE 22.16

DATE: JAN 2020 **DRAWN:** R.H. **SCALE:** 1:16,000 @A3

