



Sheringham Shoal and Dudgeon Offshore Wind Farm Extension Projects

Environmental Statement

Volume 2

Chapter 8 - Benthic Ecology

August 2022

Document Reference: 6.2.8

APFP Regulation: 5(2)(a)

Title: Sheringham Shoal and Dudgeon Offshore Wind Farm Extension Projects Environmental Statement (Volume 2) Chapter 8: Benthic Ecology	
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Royal HaskoningDHV	
Approved by:	Date:
Sarah Chandler, Equinor	August 2022

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Sheringham Shoal and Dudgeon Extension Projects

Title:
Figure 8.1 Benthic Characterisation
Survey Station Locations

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

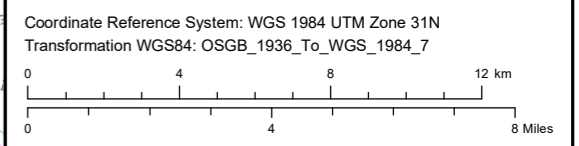
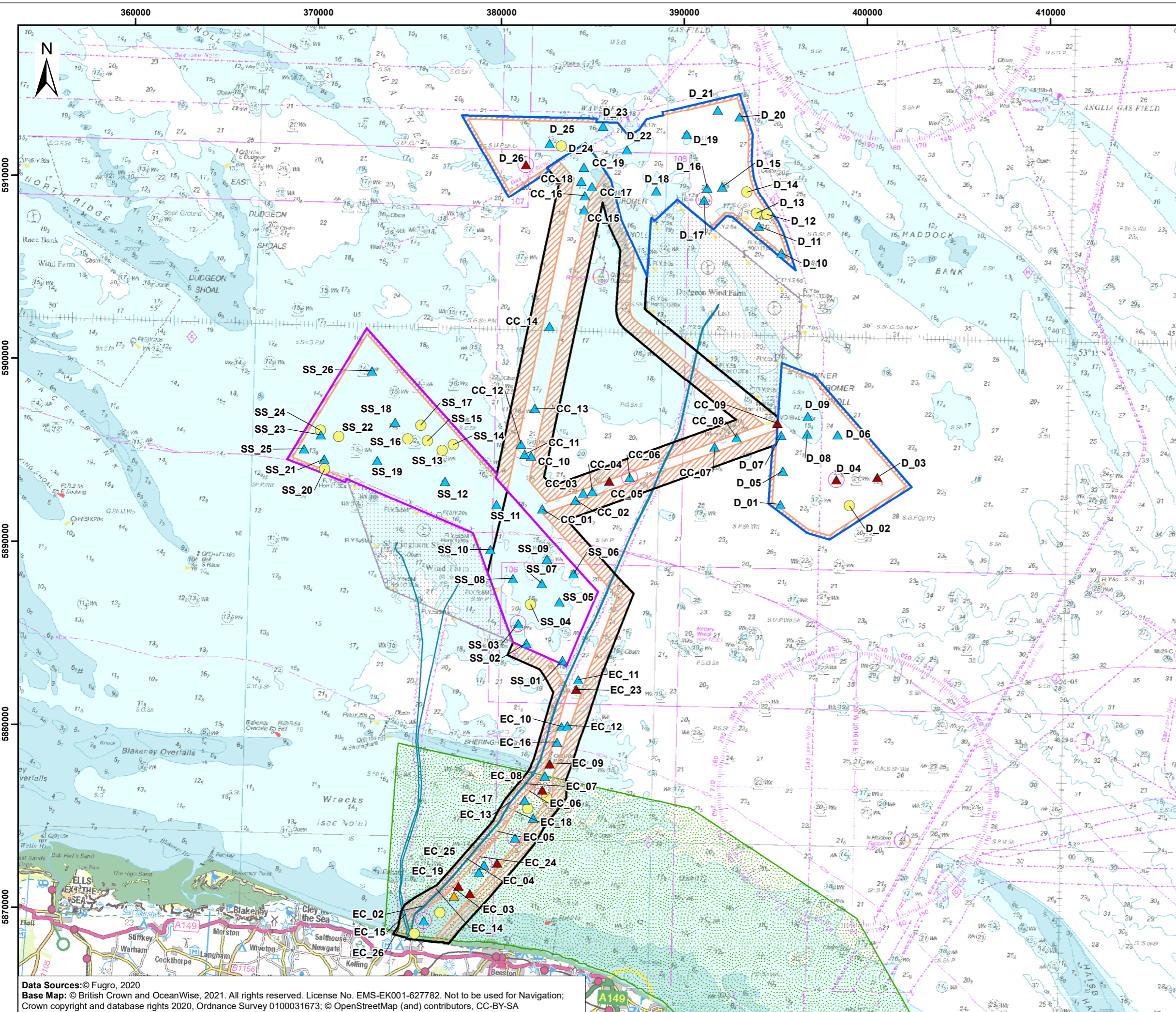
Legend:

- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
- Offshore Cable Corridors
- Offshore Temporary Work Area
- Existing Offshore Wind Farm
- Existing Offshore Wind Farm Export Cable
- Cromer Shoal Chalk Beds Marine Conservation Zones (MCZ)

Completed Benthic Sampling Stations

- Triple
- Double
- Single
- Video only
- Chemical Sampling*

*Chemistry samples EC_07, SS_18 and D_04 failed



Scale: 1:200,000 Scale at size: A3

Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0131

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Sheringham Shoal and Dudgeon Extension Projects

Title:
Figure 8.2 Sediment Fractional Composition and Classification
Sheet 1 of 3

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

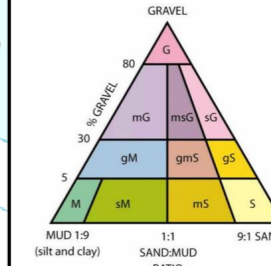
Legend:

- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
- Offshore Cable Corridors
- Offshore Temporary Work Area
- Existing Offshore Wind Farm
- Existing Offshore Wind Farm Export Cable

Fractional Sediment Composition

- Gravel
- Sand
- Fines

Sediment Classification (Folk BGS Modified)



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7

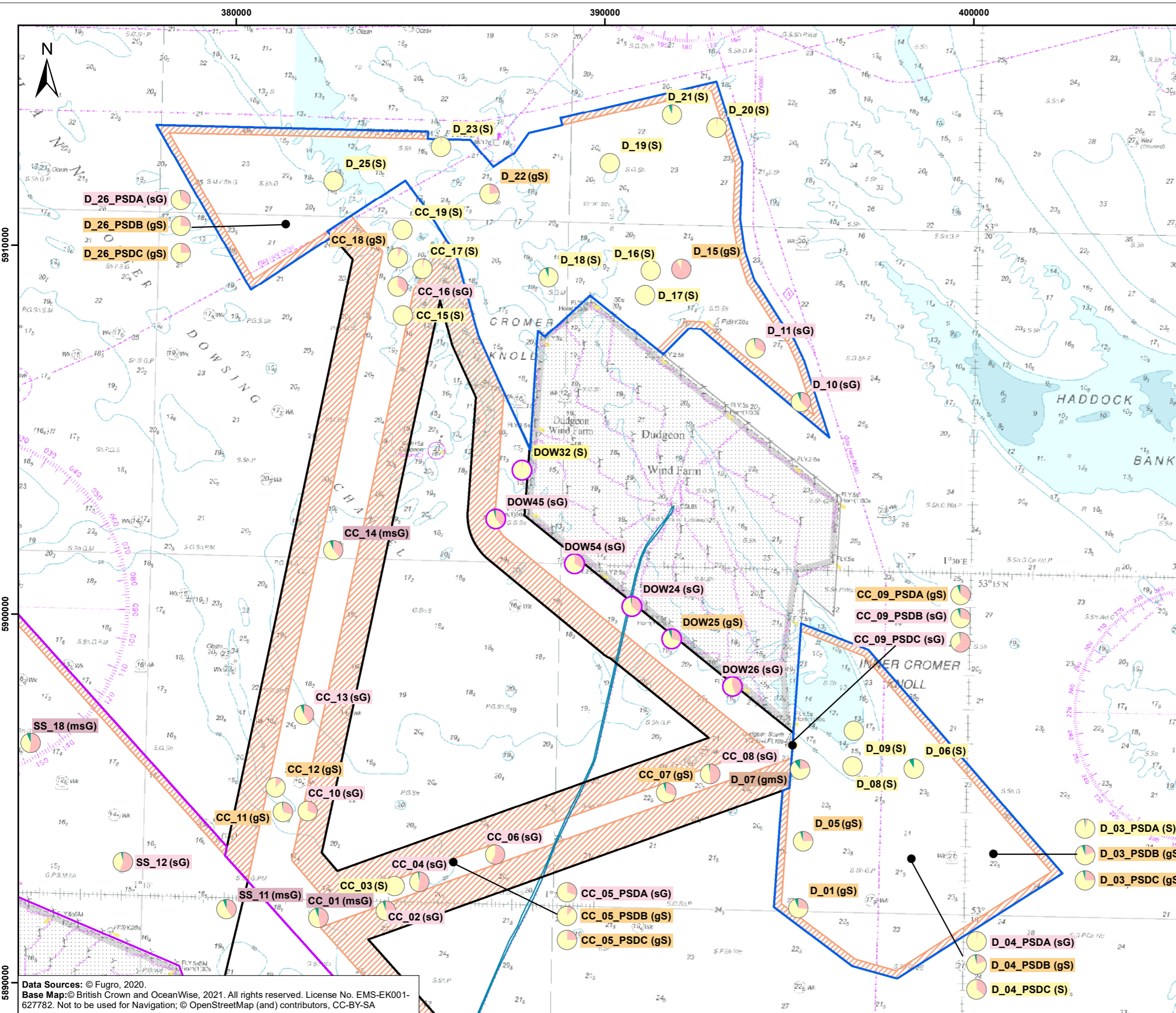


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Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164_RHD_ZZ_OF_DR_Z_0132

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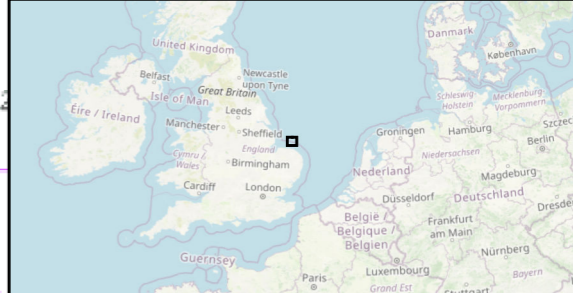
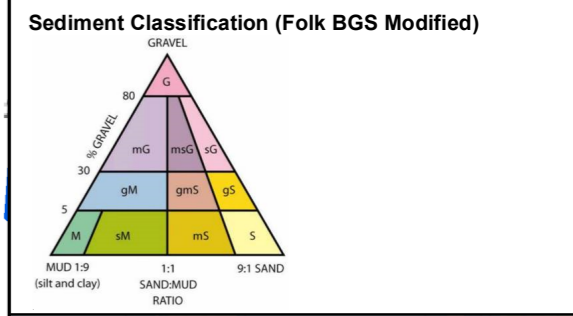
Sheringham Shoal and Dudgeon Extension Projects

Title: Figure 8.2 Sediment Fractional Composition and Classification
Sheet 2 of 3

Document: Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

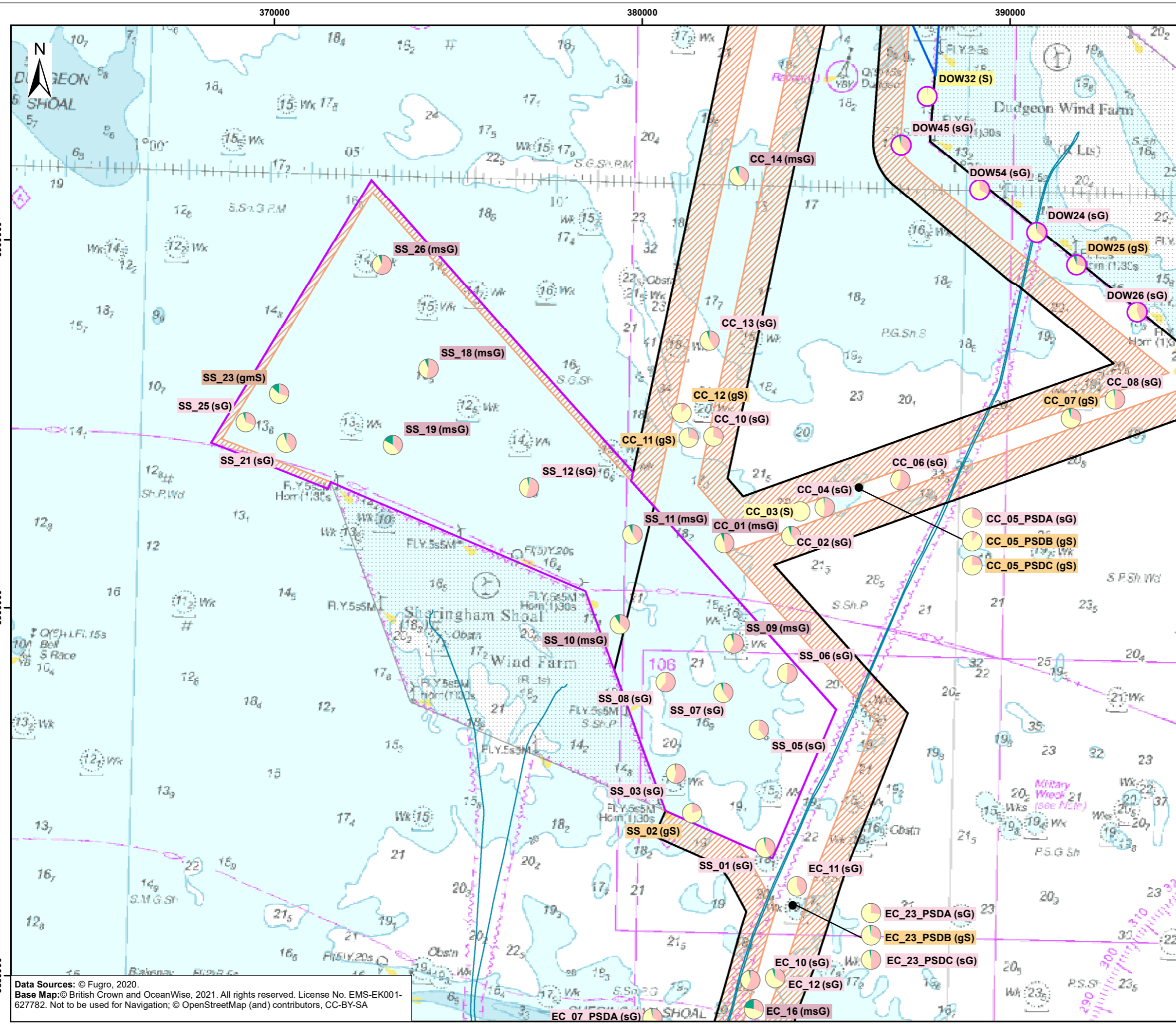
- Legend:
- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
 - Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7

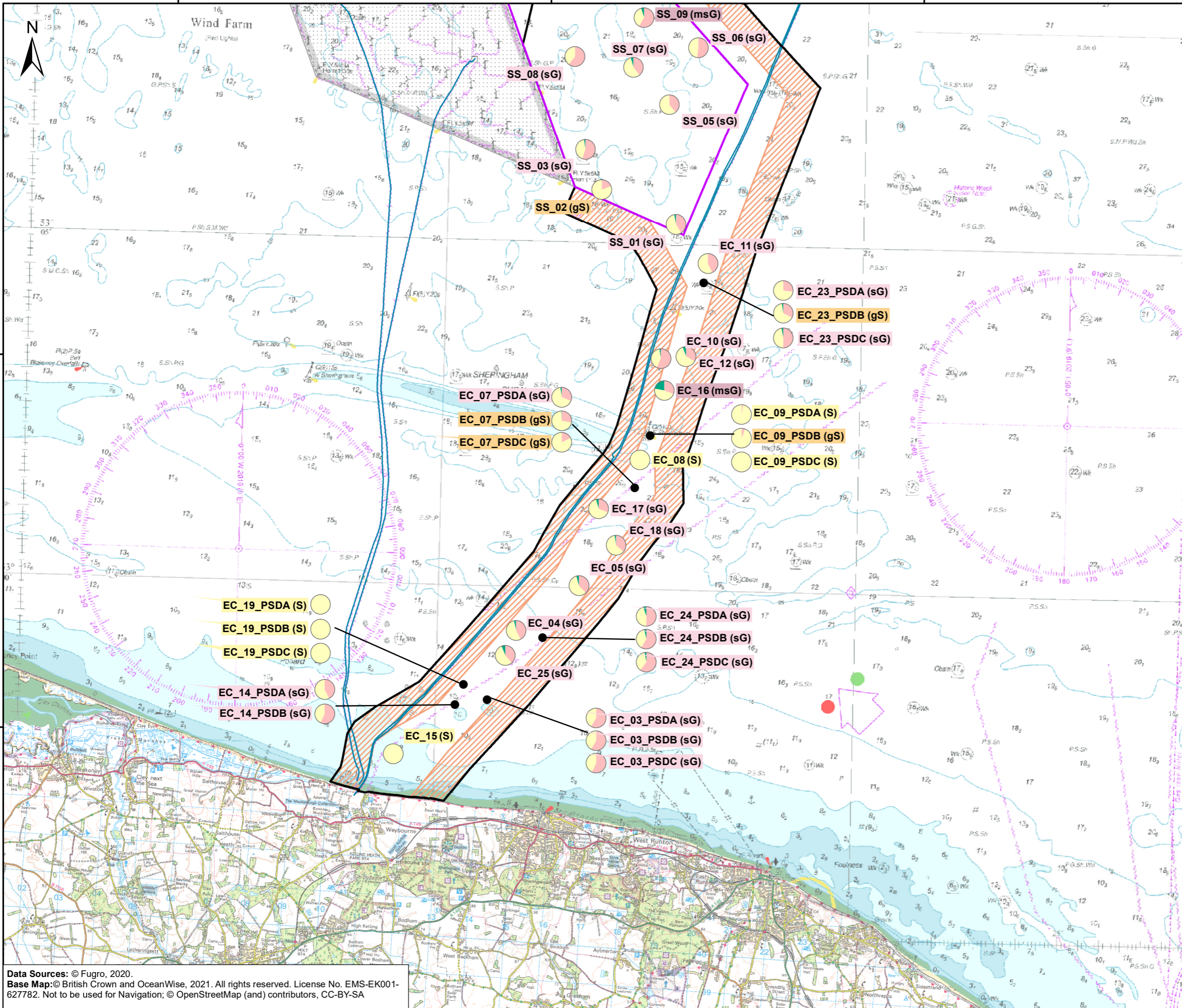
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370000 380000 390000



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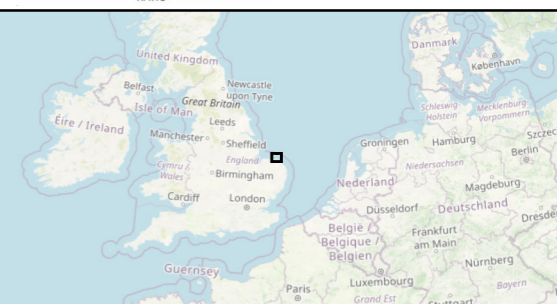
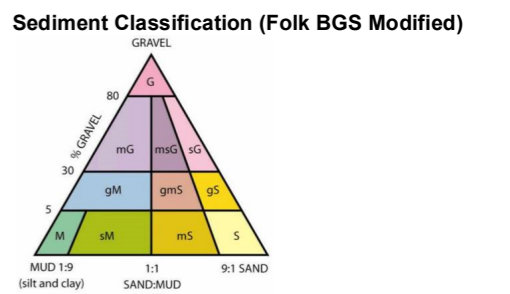
Title: Figure 8.2 Sediment Fractional Composition and Classification Sheet 3 of 3
 Document: Environmental Statement (ES) Chapter 8 Benthic Ecology
 Application Doc. no.: 6.2.8

Legend:

- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
- Offshore Cable Corridors
- Offshore Temporary Work Area
- Existing Offshore Wind Farm
- Existing Offshore Wind Farm Export Cable

Fractional Sediment Composition

- Gravel
- Sand
- Fines



Coordinate Reference System: WGS 1984 UTM Zone 31N
 Transformation WGS84: OSGB_1936_To_WGS_1984_7

Scale: 1:100,000 Scale at size: A3

Equinor Doc. no.: C282-RH-Z-GA-00051
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Sheringham Shoal and Dudgeon Extension Projects

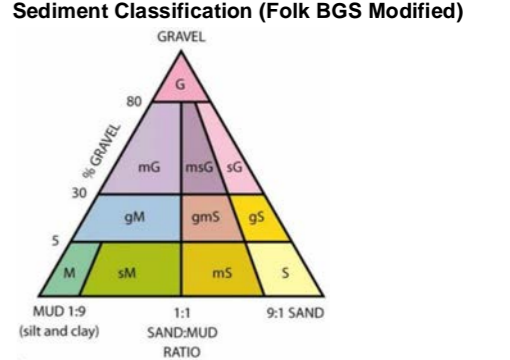
Title: Figure 8.3 SOW and DOW
Post Construction Sediment Fractional Composition and Classification
Sheet 1 of 3

Document: Environmental Statement (ES)
Chapter 8 Benthic Ecology
Application Doc. no.: 6.2.8

- Legend:
- Dudgeon Offshore Wind Farm Extension
 - Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable

Fractional Sediment Composition

- Gravel
- Sand
- Fines

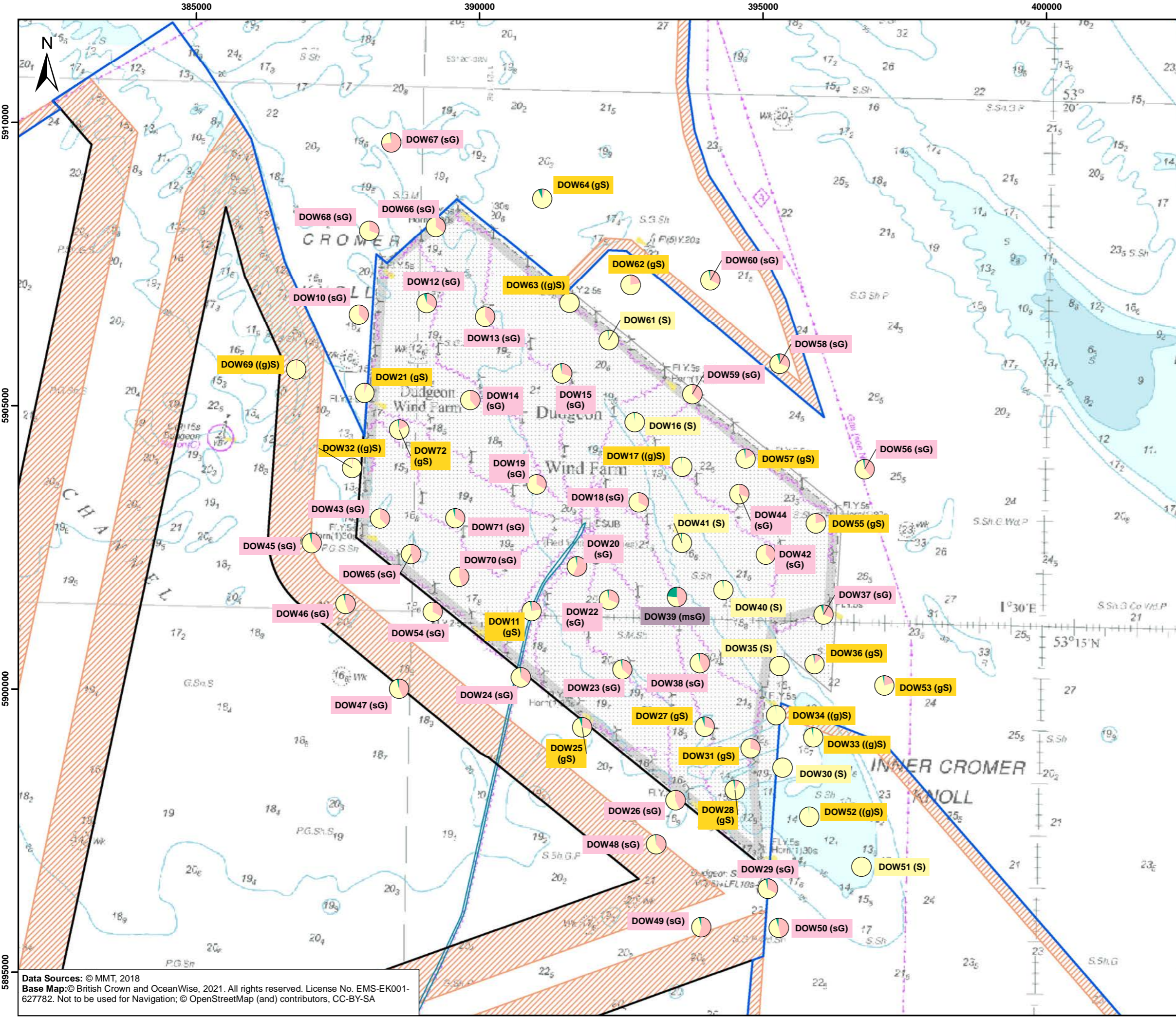


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Transformation WGS84: OSGB_1936_To_WGS_1984_7

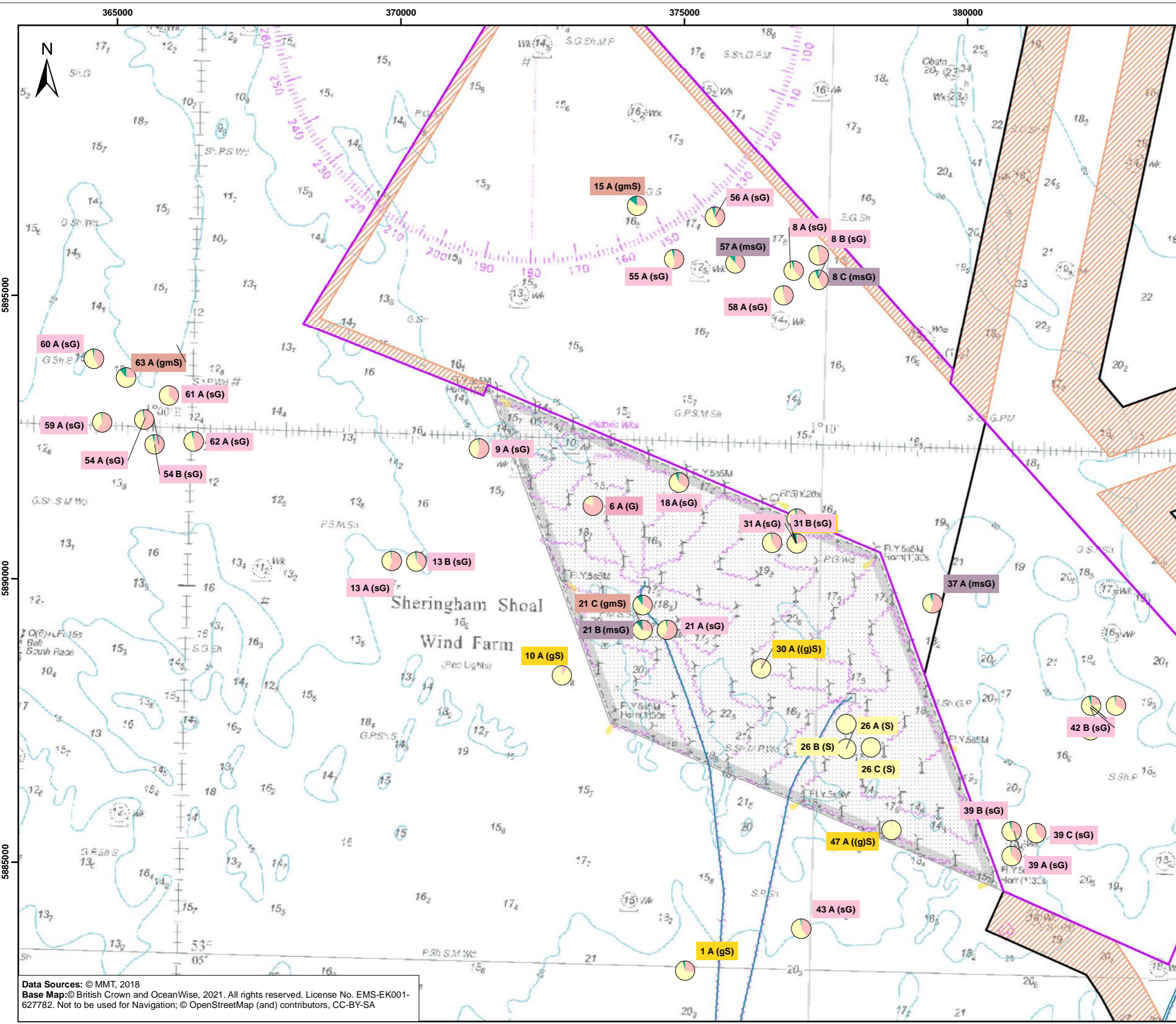
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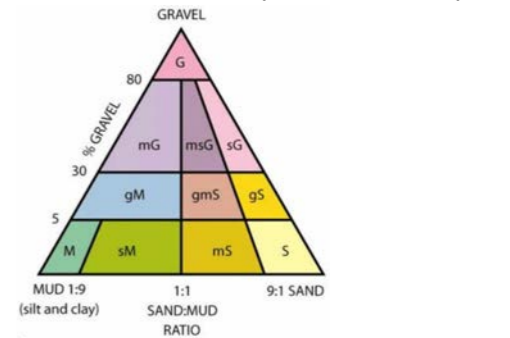
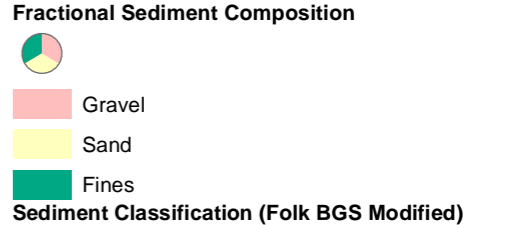
Sheringham Shoal and Dudgeon Extension Projects

Figure 8.3 SOW and DOW Post Construction Sediment Fractional Composition and Classification

Sheet 2 of 3

Title: Environmental Statement (ES) Chapter 8 Benthic Ecology
 Application Doc. no.: 6.2.8

- Legend:
- Sheringham Shoal Offshore Wind Farm
 - Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable



Coordinate Reference System: WGS 1984 UTM Zone 31N
 Transformation WGS84: OSGB_1936_To_WGS_1984_7

Equinor Doc. no.: C282-RH-Z-GA-00051
 RHDHV Doc. no.: PB8164_RHD_ZZ_OF_DR_Z_0196

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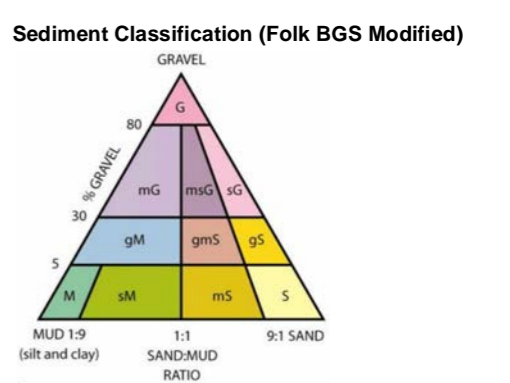
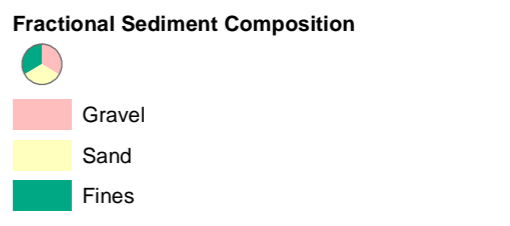
Sheringham Shoal and Dudgeon Extension Projects

Title: Figure 8.3 SOW and DOW
Post Construction Sediment Fractional Composition and Classification
Sheet 3 of 3

Document: Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:
- Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm Export Cable

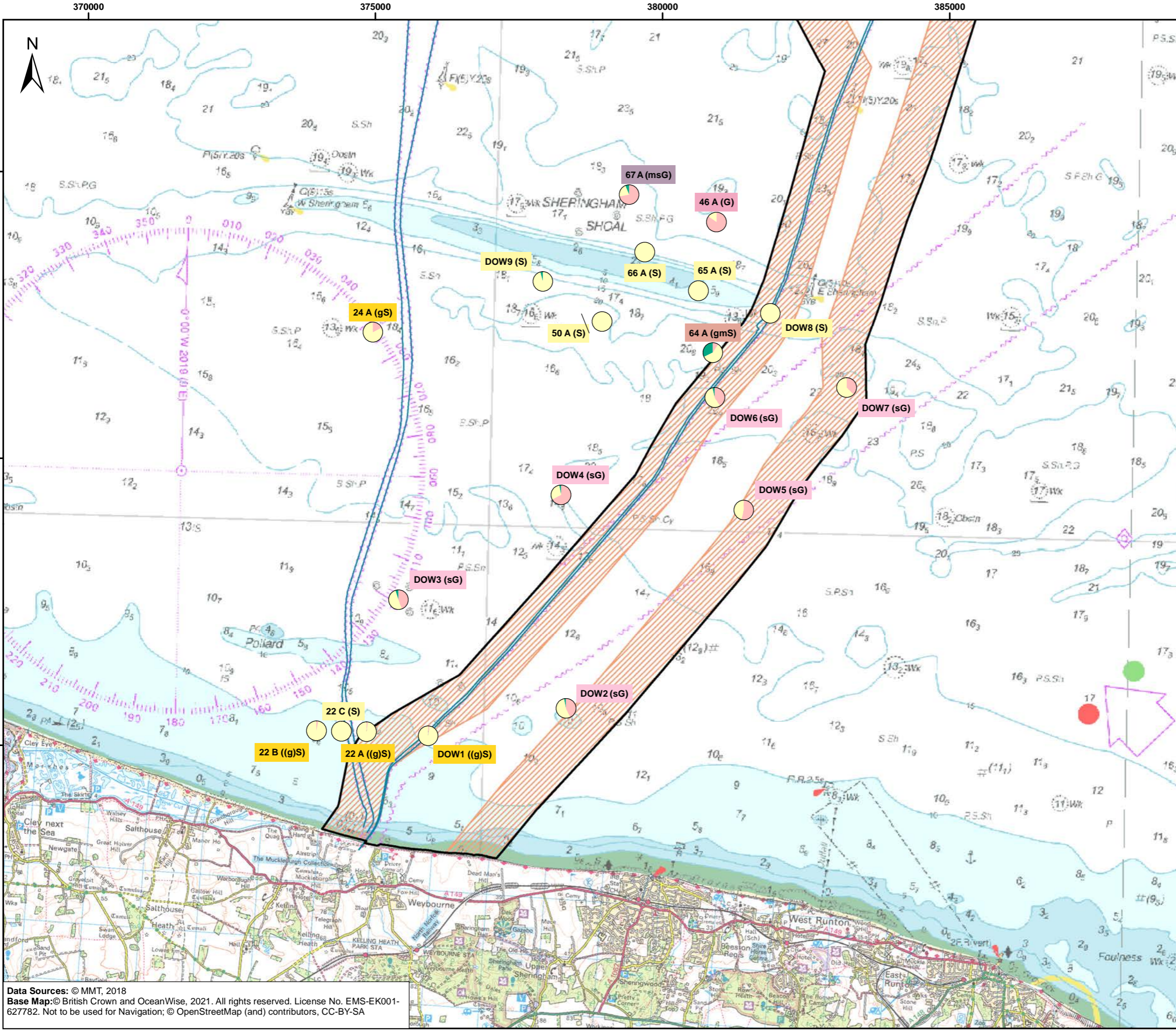


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Transformation WGS84: OSGB_1936_To_WGS_1984_7

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Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164_RHD_ZZ_OF_DR_Z_0196

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Title:
Figure 8.4 Macrofaunal Groups -
DEP Survey Area

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

Legend:

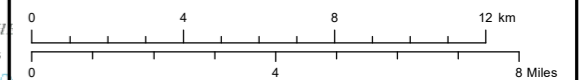
- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
- Offshore Cable Corridors
- Offshore Temporary Work Area
- Existing Offshore Wind Farm
- Existing Offshore Wind Farm Export Cable
- Cromer Shoal Chalk Beds Marine Conservation Zones (MCZ)

Infaunal Group

- A
- B
- ▲ C
- ◆ D
- ▼ E
- F



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7



Scale: 1:200,000

Scale at size: A3

Equinor Doc. no.: C282-RH-Z-GA-00051
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360000 370000 380000 390000 400000

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Title:
Figure 8.5 Macrofaunal Groups - SEP Survey Area

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:
- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
 - Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable
 - Cromer Shoal Chalk Beds Marine Conservation Zones (MCZ)

- Infaunal Group
- A
 - B
 - ▲ C
 - ◆ D
 - ◆ EC_09
 - + EC_11
 - EC_17
 - ◆ EC_23

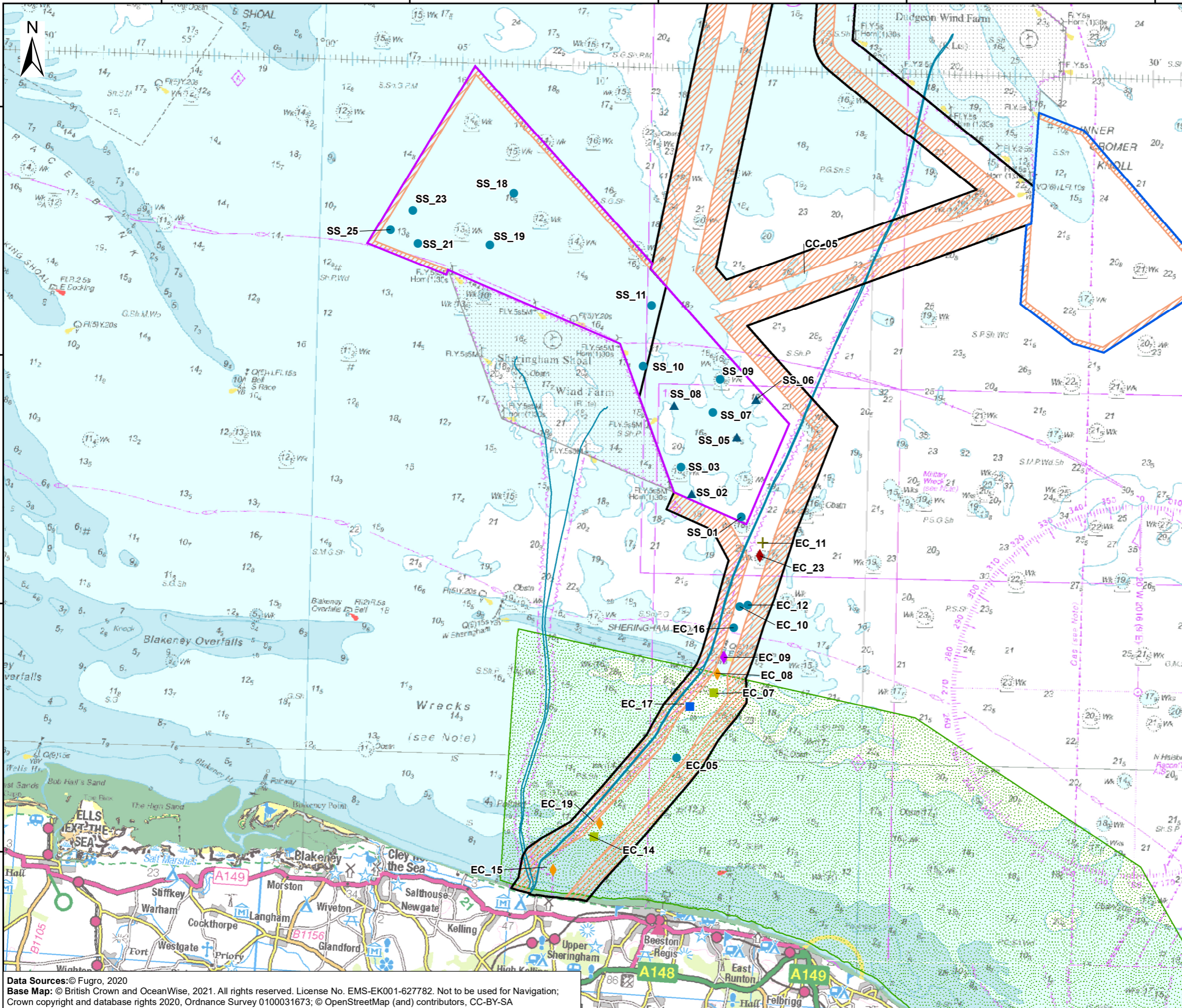


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Transformation WGS84: OSGB_1936_To_WGS_1984_7

Scale: 1:150,000 Scale at size: A3

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RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0159

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Title:

Figure 8.6 Habitats - EUNIS Level 2-3
Sheet 1 of 3

Document:

Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

Legend:

- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
- Offshore Cable Corridors
- Offshore Temporary Work Area
- Existing Offshore Wind Farm
- Existing Offshore Wind Farm Export Cable

Level 3 EUNIS Maps (EUNIS/MNCR)

Grab Sampling

- A5.1
- A5.2
- A5.4
- A5.4/A5.6

Habitats extrapolated from survey data

- A5.1 / SS.SCS
- A5.2 / SS.SSa
- A5.4 / SS.SMx
- A5.4 / SS.SMx & 5.6 / SS.SBR

Video Stations

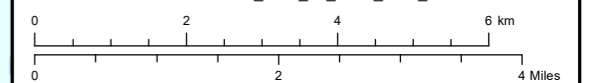
- A5.1 / SS.SCS
- A5.2 / SS.SSa
- A5.4 / SS.SMx

EUSeaMap Habitats

- A5.1 / SS.SCS



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7



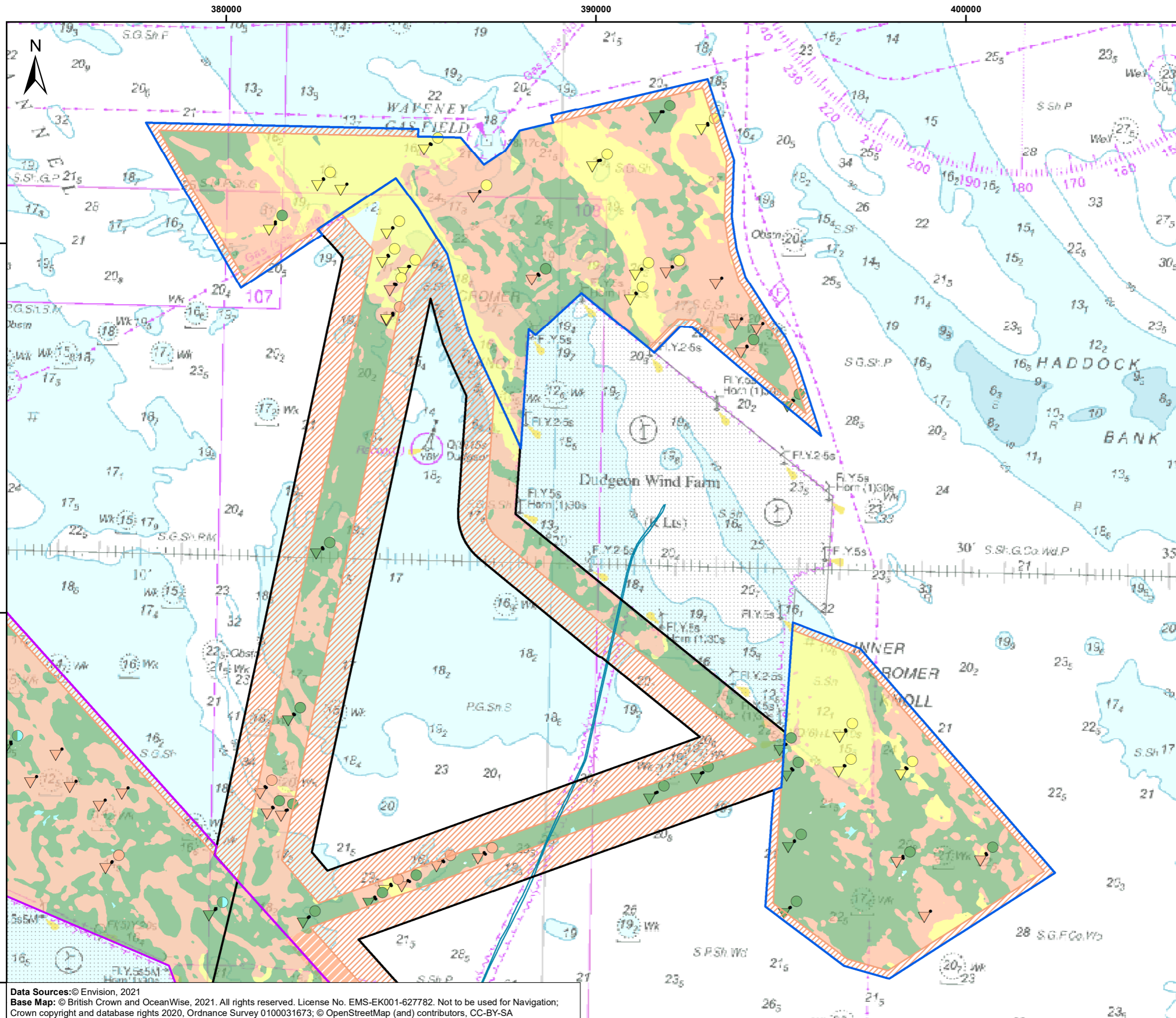
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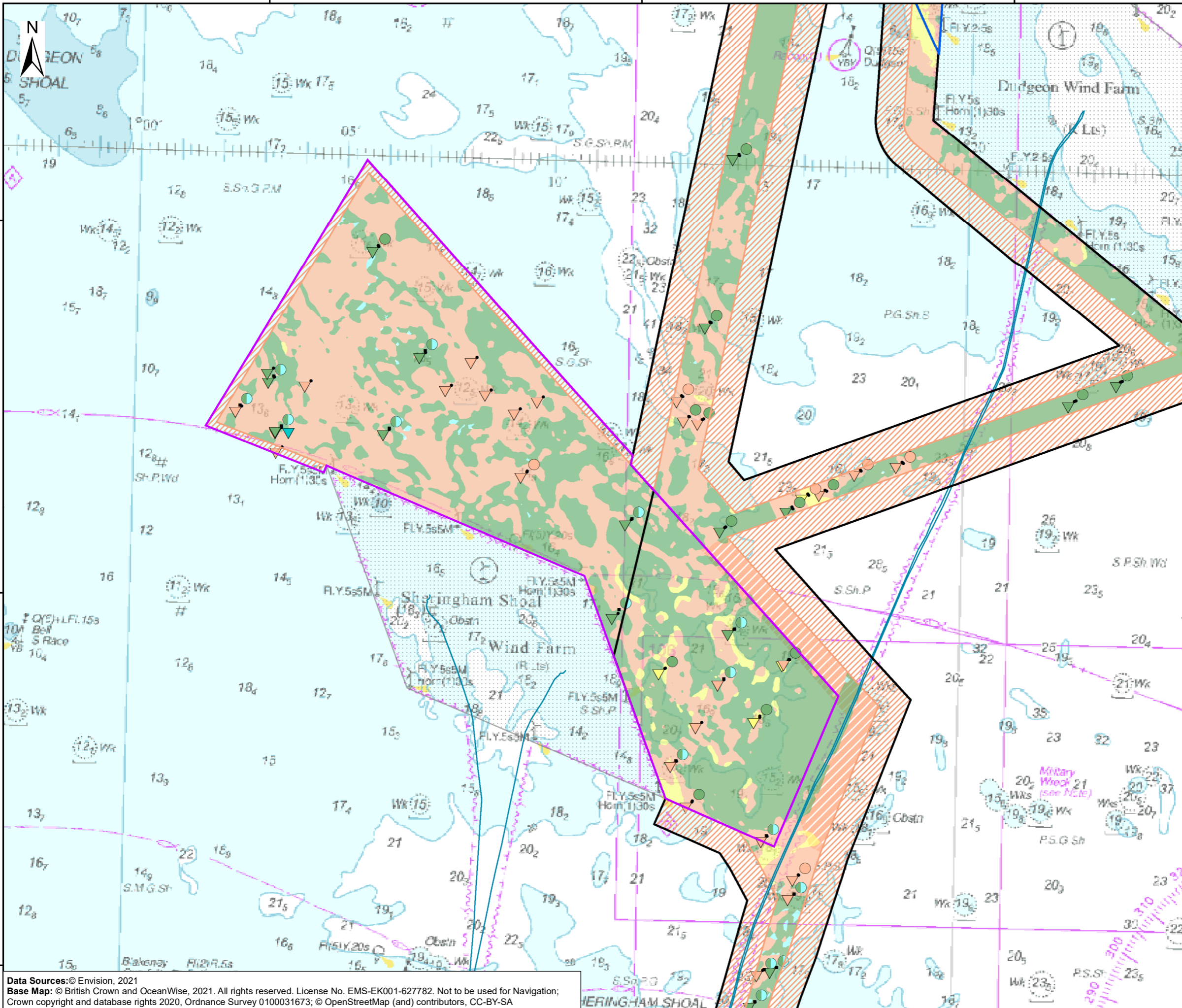
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370000 380000 390000

5900000 5890000 5880000



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Title:
Figure 8.6 Habitats - EUNIS Level 2-3
Sheet 2 of 3

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:
- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
 - Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable

- Level 3 EUNIS Maps (EUNIS/MNCR)**
- Grab Sampling**
- A5.1
 - A5.4
 - A5.4/A5.6
- Habitats extrapolated from survey data**
- A5.1 / SS.SCS
 - A5.2 / SS.SSa
 - A5.4 / SS.SMx
 - A5.4 / SS.SMx & 5.6 / SS.SBR
- Video Stations**
- ▲ A4.2 / CR.HCR
 - ▲ A5.1 / SS.SCS
 - ▲ A5.2 / SS.SSa
 - ▲ A5.4 / SS.SMx
- EUSeaMap Habitats**
- A5.1 / SS.SCS



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7

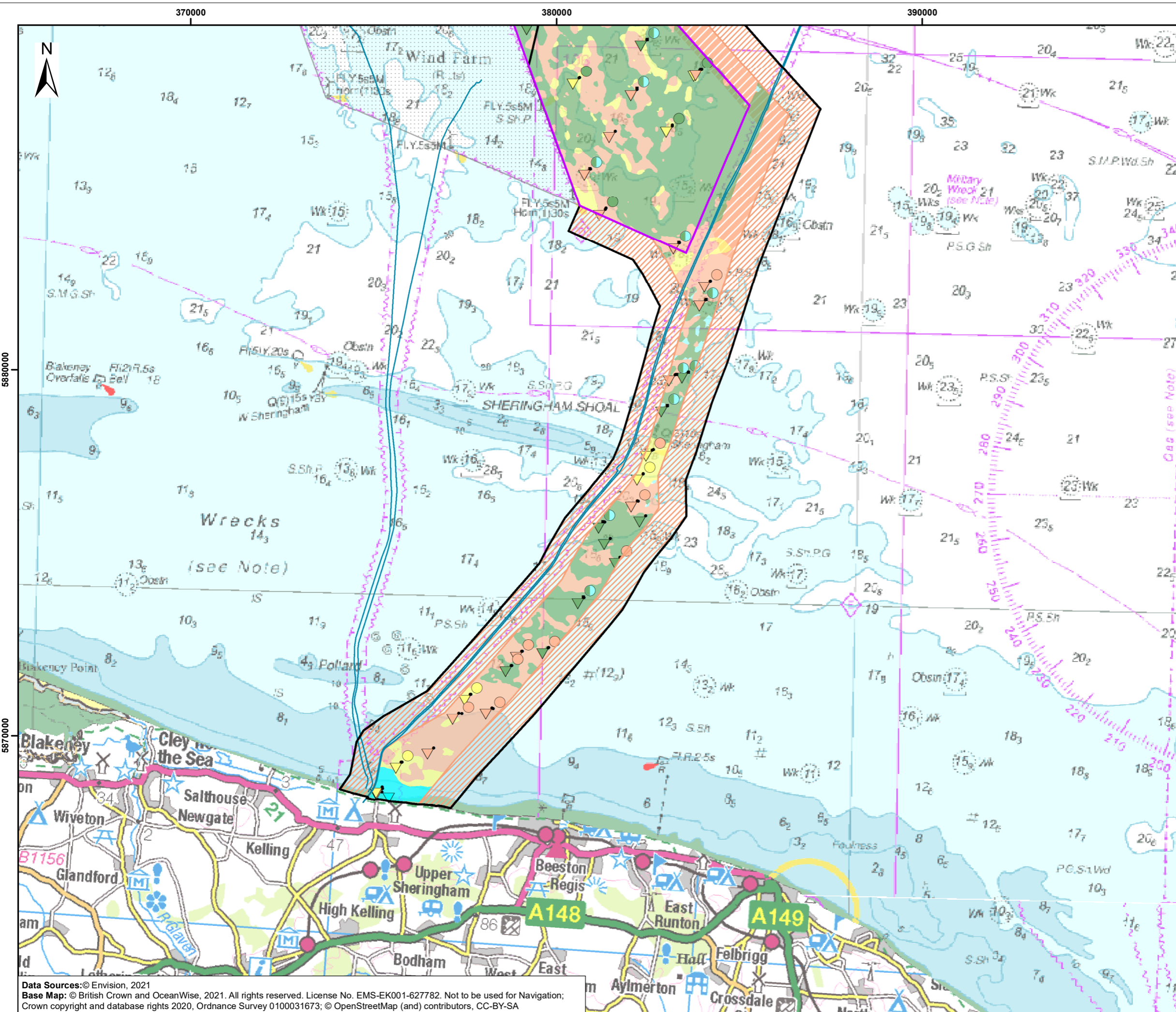
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Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0140

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Sheringham Shoal and Dudgeon Extension Projects

Title:
Figure 8.6 Habitats - EUNIS Level 2-3
Sheet 3 of 3

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable

Level 3 EUNIS Maps (EUNIS/MNCR)

- | | |
|---|---|
| Grab Sampling | Habitats extrapolated from survey data |
| ● A5.1 | A3 / IR |
| ● A5.2 | A5.1 / SS.SCS |
| ● A5.4 | A5.2 / SS.SSa |
| ● A5.4/A5.6 | A5.4 / SS.SMx |
| ▲ A3 / IR | A5.4 / SS.SMx & 5.6 / SS.SBR |
| ▲ A5.1 / SS.SCS | EUSeaMap Habitats |
| ▲ A5.2 / SS.SSa | A5.1 / SS.SCS |
| ▲ A5.4 / SS.SMx | |



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7



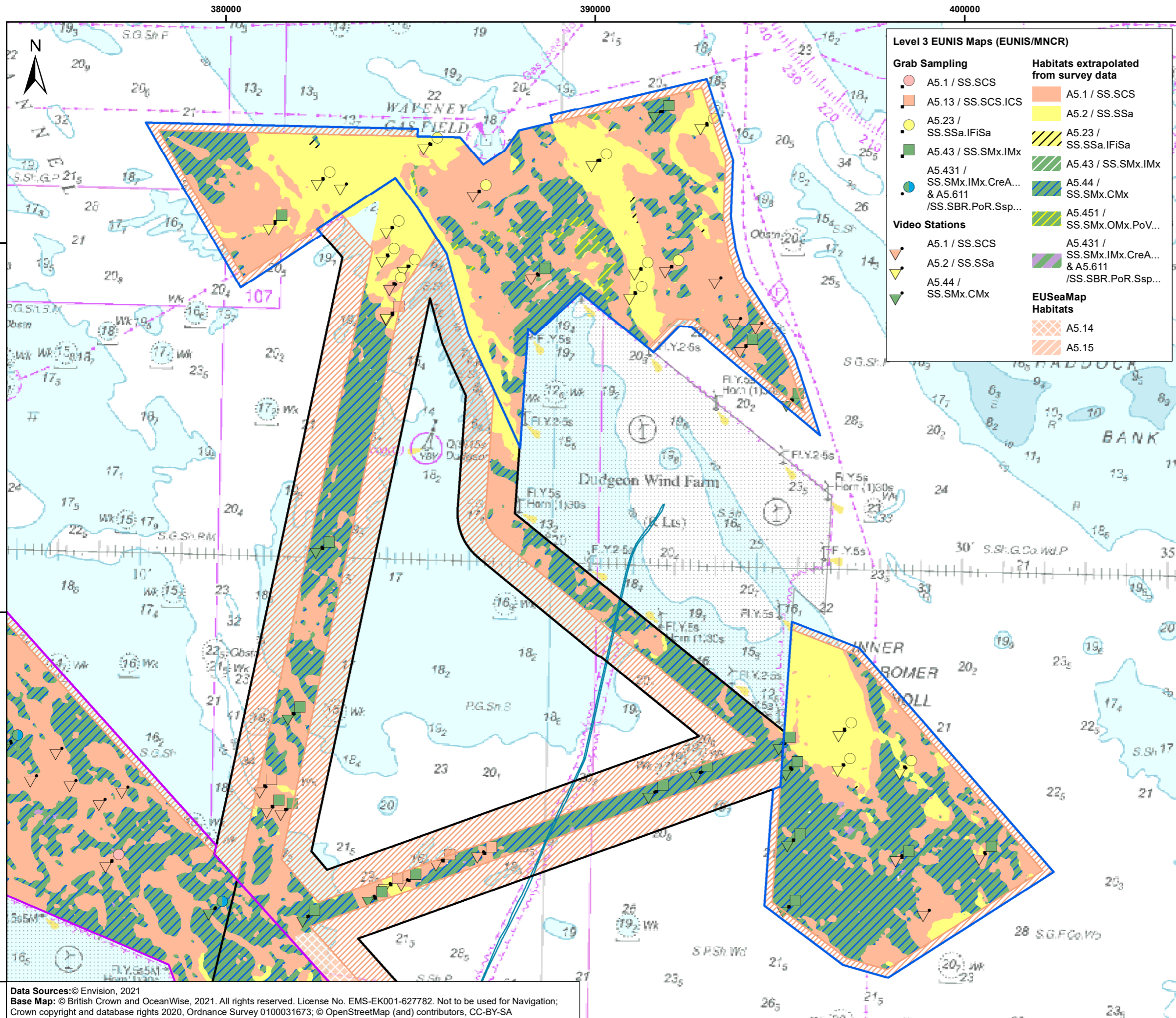
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Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0140

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Level 3 EUNIS Maps (EUNIS/MNCR)

Grab Sampling

- A5.1 / SS.SCS
- A5.13 / SS.SCS.ICS
- A5.23 / SS.SSa.IFiSa
- A5.43 / SS.SMx.IMx
- A5.431 / SS.SMx.IMx.CreA... & A5.611 /SS.SBR.PoR.Ssp...

Video Stations

- A5.1 / SS.SCS
- A5.2 / SS.SSa
- A5.44 / SS.SMx.CMx

Habitats extrapolated from survey data

- A5.1 / SS.SCS
- A5.2 / SS.SSa
- A5.23 / SS.SSa.IFiSa
- A5.43 / SS.SMx.IMx
- A5.44 / SS.SMx.CMx
- A5.451 / SS.SMx.OMx.PoV...
- A5.431 / SS.SMx.IMx.CreA... & A5.611 /SS.SBR.PoR.Ssp...

EUSeaMap Habitats

- A5.14
- A5.15

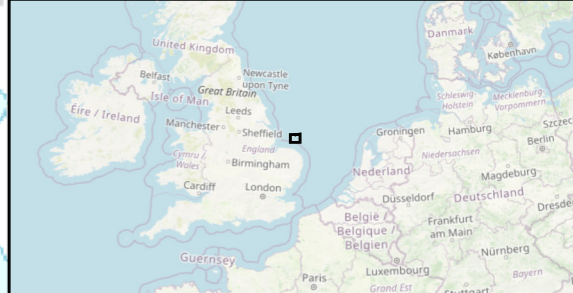
Sheringham Shoal and Dudgeon Extension Projects

Title: Figure 8.7 Habitats - EUNIS Level 2-5 Sheet 1 of 3

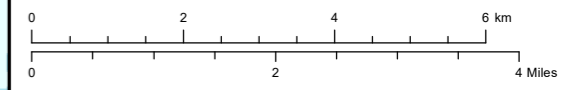
Document: Environmental Statement (ES) Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:**
- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
 - Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7



Scale: 1:100,000 Scale at size: A3

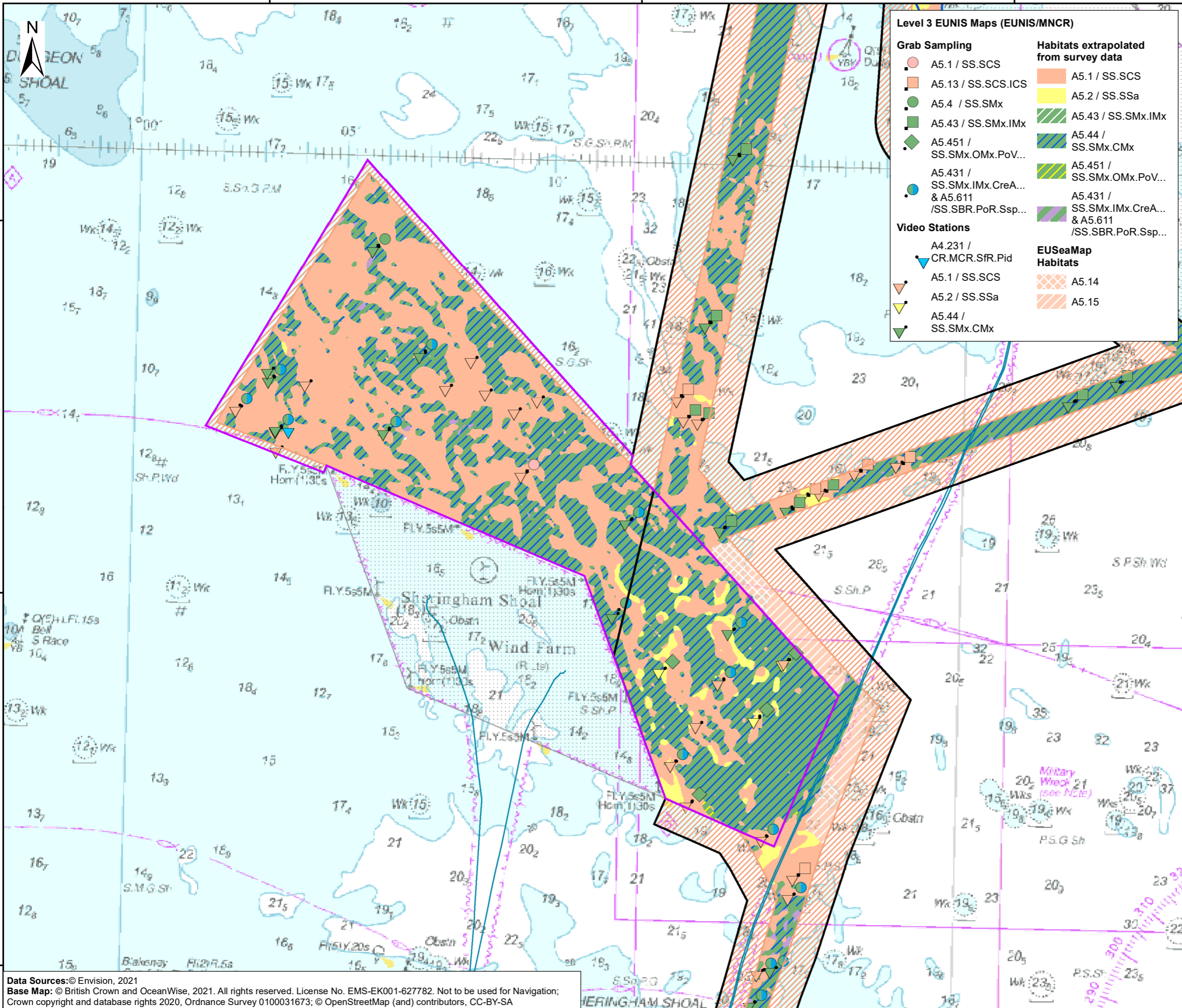
Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0142

REV	DATE	STATUS	DRW	CHK	APR
A	13/05/2022	First Issue	AZ	PM	AP

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370000 380000 390000



Level 3 EUNIS Maps (EUNIS/MNCR)

Grab Sampling	Habitats extrapolated from survey data
● A5.1 / SS.SCS	■ A5.1 / SS.SCS
■ A5.13 / SS.SCS.ICs	■ A5.2 / SS.SSa
● A5.4 / SS.SMx	■ A5.43 / SS.SMx.IMx
■ A5.43 / SS.SMx.IMx	■ A5.44 / SS.SMx.CMx
◆ A5.451 / SS.SMx.OMx.PoV...	■ A5.451 / SS.SMx.OMx.PoV...
● A5.431 / SS.SMx.IMx.CreA... & A5.611 /SS.SBR.PoR.Ssp...	■ A5.431 / SS.SMx.IMx.CreA... & A5.611 /SS.SBR.PoR.Ssp...
Video Stations	EUSEaMap Habitats
▲ A4.231 / CR.MCR.SfR.Pid	■ A5.14
▲ A5.1 / SS.SCS	■ A5.15
▲ A5.2 / SS.SSa	
▲ A5.44 / SS.SMx.CMx	

Sheringham Shoal and Dudgeon Extension Projects

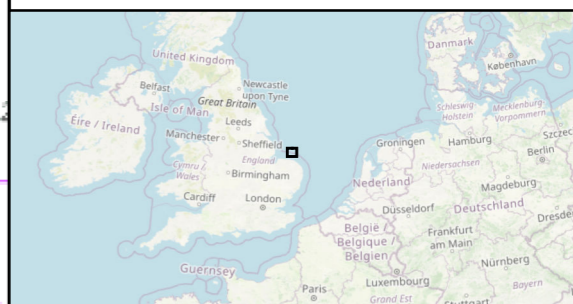
Title: Figure 8.7 Habitats - EUNIS Level 2-5 Sheet 2 of 3

Document: Environmental Statement (ES) Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

Legend:

- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
- Offshore Cable Corridors
- Offshore Temporary Work Area
- Existing Offshore Wind Farm
- Existing Offshore Wind Farm Export Cable
- Cromer Shoal Chalk Beds Marine Conservation Zones (MCZ)



Coordinate Reference System: WGS 1984 UTM Zone 31N
 Transformation WGS84: OSGB_1936_To_WGS_1984_7

Scale: 1:100,000 Scale at size: A3

Equinor Doc. no.: C282-RH-Z-GA-00051
 RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0142

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Sheringham Shoal and Dudgeon Extension Projects

Title:
Figure 8.7 Habitats - EUNIS Level 2-5
Sheet 3 of 3

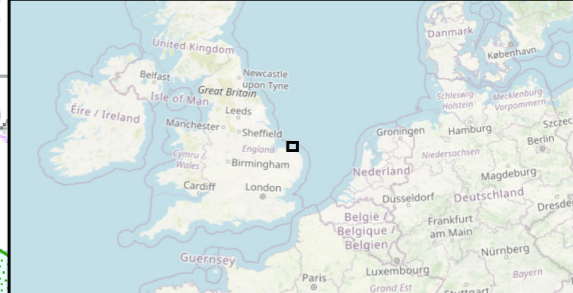
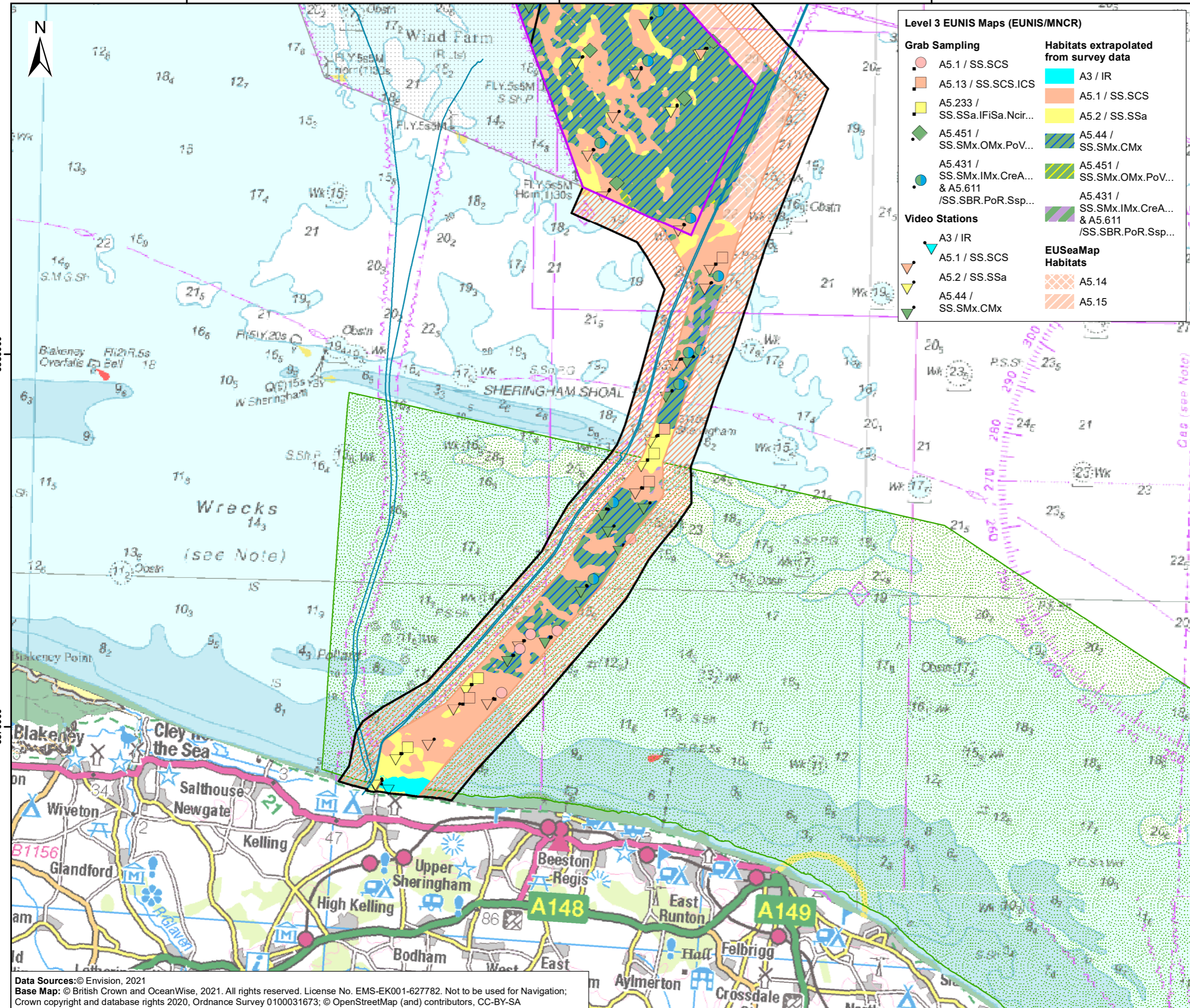
Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:
- Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable
 - Cromer Shoal Chalk Beds Marine Conservation Zones (MCZ)

Level 3 EUNIS Maps (EUNIS/MNCR)

Grab Sampling	Habitats extrapolated from survey data
● A5.1 / SS.SCS	■ A3 / IR
■ A5.13 / SS.SCS.ICS	■ A5.1 / SS.SCS
■ A5.233 / SS.SSa.IFiSa.Ncir...	■ A5.2 / SS.SSa
◆ A5.451 / SS.SMx.OMx.PoV...	■ A5.44 / SS.SMx.CMx
● A5.431 / SS.SMx.IMx.CreA... & A5.611 /SS.SBR.PoR.Ssp...	■ A5.451 / SS.SMx.OMx.PoV...
	■ A5.431 / SS.SMx.IMx.CreA... & A5.611 /SS.SBR.PoR.Ssp...
Video Stations	EUSEaMap Habitats
▲ A3 / IR	■ A5.14
▲ A5.1 / SS.SCS	■ A5.15
▲ A5.2 / SS.SSa	
▲ A5.44 / SS.SMx.CMx	



Coordinate Reference System: WGS 1984 UTM Zone 31N
 Transformation WGS84: OSGB_1936_To_WGS_1984_7

Scale: 1:100,000 Scale at size: A3

Equinor Doc. no.: C282-RH-Z-GA-00051
 RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0142

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A	13/05/2022	First Issue	AZ	PM	AP

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Sheringham Shoal and Dudgeon Extension Projects

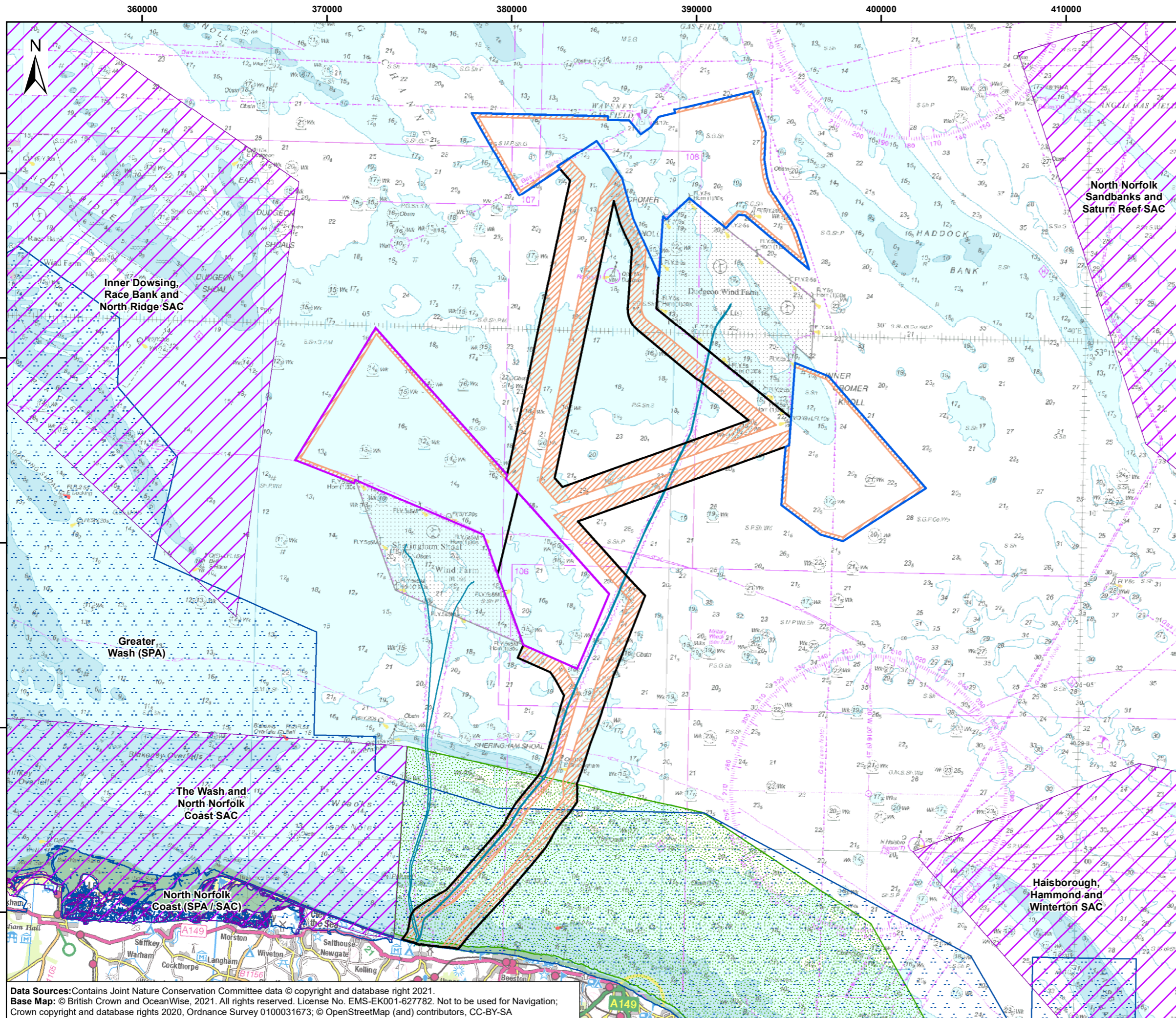
Figure 8.8 Designated Sites

Title:
Figure 8.8 Designated Sites

Document:
Environmental Statement (ES)
Chapter 8 Benthic Ecology

Application Doc. no.: 6.2.8

- Legend:
- Dudgeon Offshore Wind Farm Extension Project Wind Farm Site
 - Sheringham Shoal Offshore Wind Farm Extension Project Wind Farm Site
 - Offshore Cable Corridors
 - Offshore Temporary Work Area
 - Existing Offshore Wind Farm
 - Existing Offshore Wind Farm Export Cable
 - Special Area of Conservation (SAC)
 - Special Protection Area (SPA)
 - Cromer Shoal Chalk Beds Marine Conservation Zones (MCZ)



Coordinate Reference System: WGS 1984 UTM Zone 31N
Transformation WGS84: OSGB_1936_To_WGS_1984_7

0 4 8 12 km
0 4 8 Miles

Scale: 1:200,000 Scale at size: A3

Equinor Doc. no.: C282-RH-Z-GA-00051
RHDHV Doc. no.: PB8164-RHD-ZZ-OF-DR-Z-0134

REV	DATE	STATUS	DRW	CHK	APR
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