



**Legend:**

- Norfolk Boreas site
- Offshore cable corridor
- Project interconnector search area

**Infaunal group<sup>1</sup>**

- ▽ Infaunal group a
- Infaunal group b
- ▲ Infaunal group c
- Infaunal group d
- ▼ Infaunal group e
- Infaunal group f
- ✱ Infaunal group g
- ◇ Infaunal group h
- Infaunal group i
- ▲ Infaunal group j
- ✕ Infaunal group k
- + Infaunal group l
- △ Infaunal group m
- ▼ Infaunal group n
- Infaunal group o
- ◆ Infaunal group p
- Infaunal group q
- ◆ Infaunal group r

NOTE: Infaunal group defined using multivariate analysis (see appendix 10.2)  
<sup>1</sup> MESL, 2011/Fugro, 2016/Fugro, 2017.

<b>Project:</b> Norfolk Boreas	<b>Report:</b> Environmental Statement
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**Title:**  
Infaunal groups

<b>Figure:</b> 10.6		<b>Drawing No:</b> PB5640-006-010-006			
<b>Revision:</b>	<b>Date:</b>	<b>Drawn:</b>	<b>Checked:</b>	<b>Size:</b>	<b>Scale:</b>
01	21/01/2019	JT	DT	A3	1:450,000

**Co-ordinate system:** ETRS 1989 UTM Zone 31N EPSG: 25831

**VATTENFALL**

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