



LEGEND

- Proposed Development Site
- Main Site
- Mean Low Water Mark
- Mean High Water Mark
- Phase II Intertidal Sample Location
- Subtidal Sampling Location - Survey**
- ◆ AECOM
- Teesside OWF *
- EUNIS Biotope - Symbol Colour**
- A5.233 (SS.SSa.IFiSa.NcirBat) – *Nephtys cirrosa* and *Bathyporeia* spp. in infralittoral sand
- A5.242 (SS.SSa.IMuSa.FfabMag) – *Fabulina fabula* and *Magelona mirabilis* with venerid bivalves and amphipods in infralittoral compacted fine muddy sand
- A5.331 (SS.SMu.ISaMu.NhomMac) – *Nephtys hombergii* and *Macoma balthica* in infralittoral sandy mud
- Phase I Intertidal Study Area
- Intertidal Phase I Broad Scale EUNIS Biotope**
- A1.113, [*Semibalanus balanoides*] on exposed to moderately exposed or vertical sheltered eu-littoral rock
- A1.323, [*Fucus vesiculosus*] on variable salinity mid eu-littoral boulders and stable mixed substrata
- A2.2, Littoral sand and muddy sand
- A2.242, [*Cerastoderma edule*] and polychaetes in littoral muddy sand

- NOTES**
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 - 3: * Entec UK Limited (2011). Teesside Windfarm Ltd, Teesside Offshore Wind Farm FEPA Monitoring, Benthic Survey Report 2010

ISSUE PURPOSE
Environmental Statement

PROJECT NUMBER
60689030

FIGURE TITLE
Teesside Offshore Wind Farm and Net Zero Teesside EUNIS Subtidal Benthic EUNIS Biotope and Sediment Class

FIGURE NUMBER
Figure 14-3

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1:25,000 @ A3

