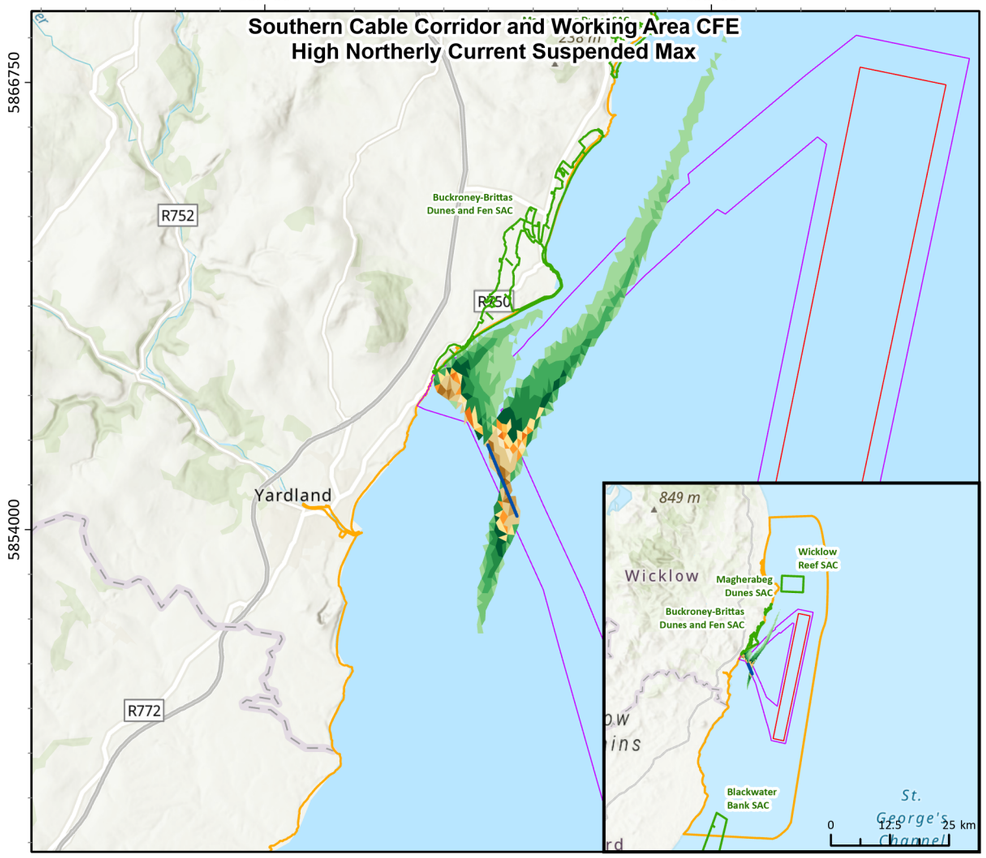

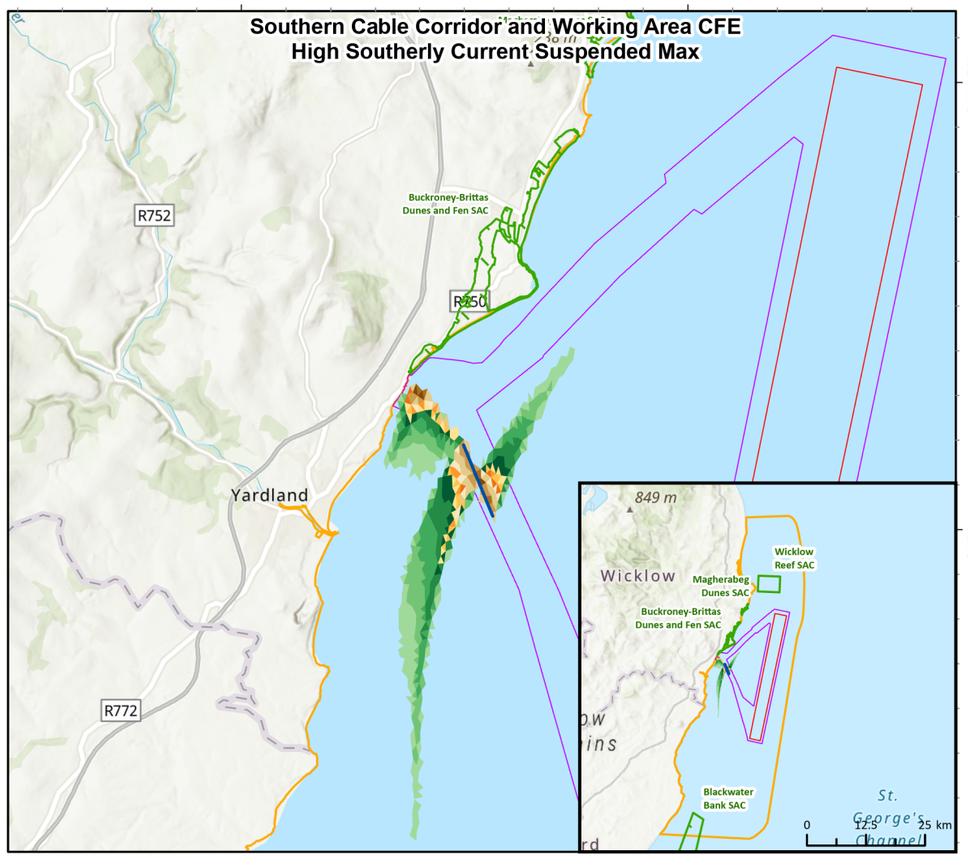

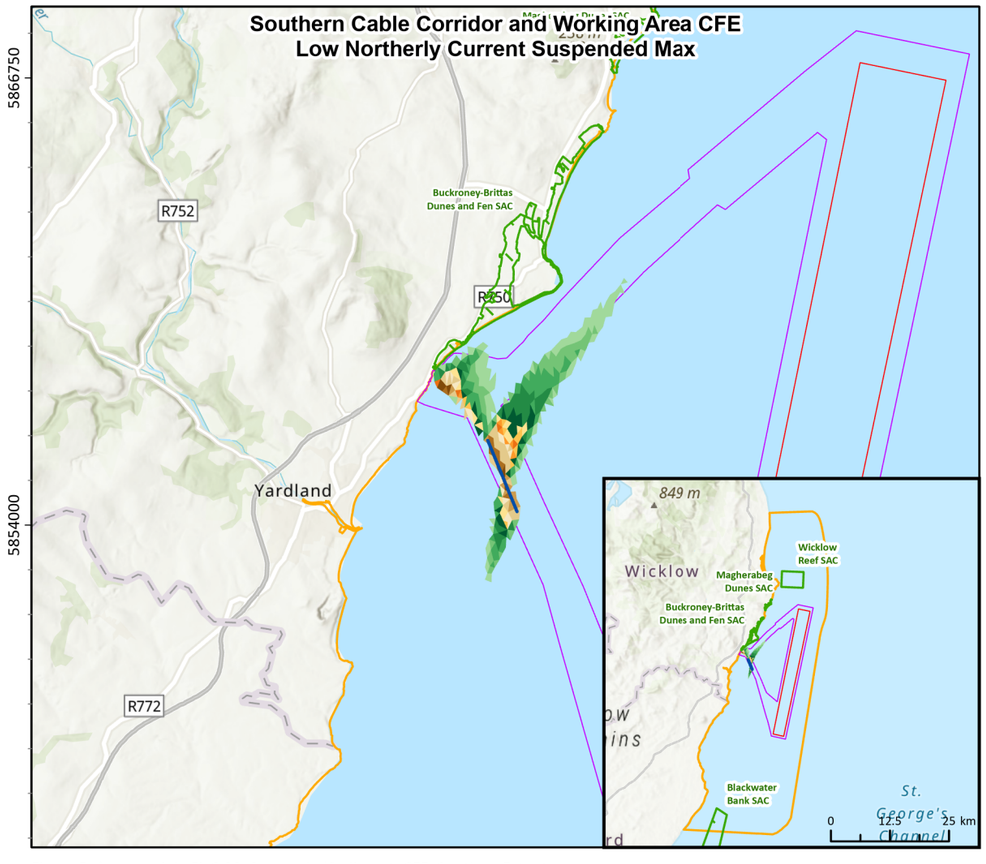

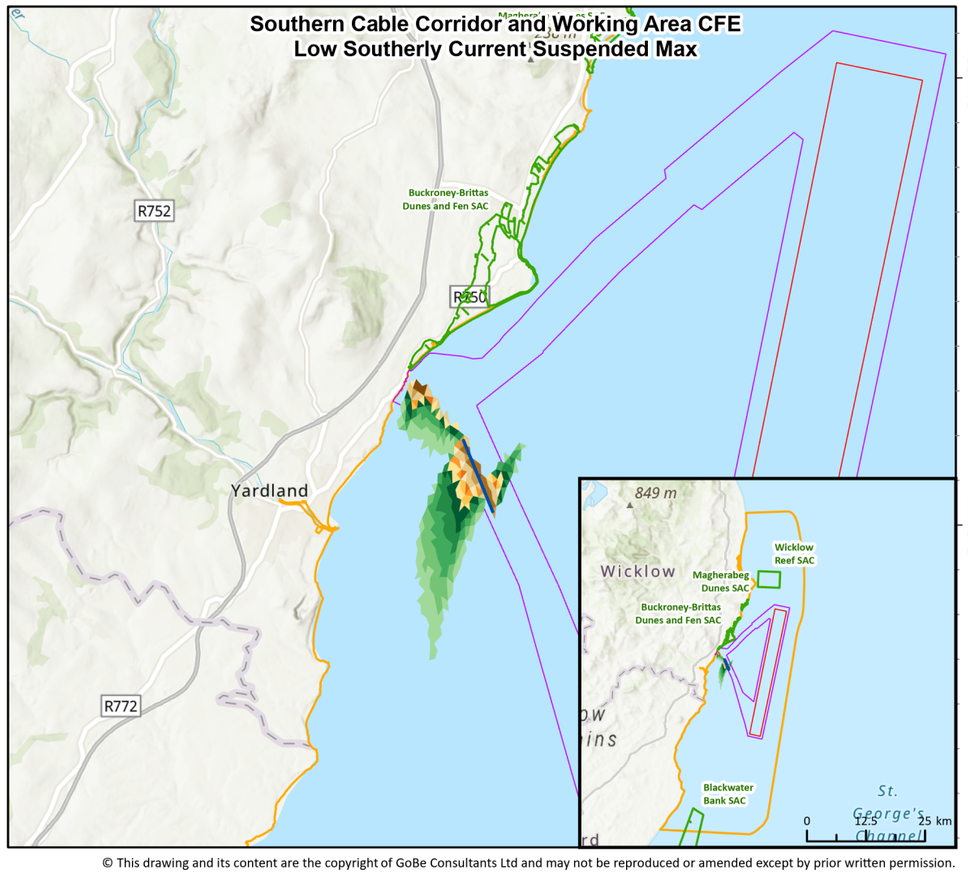

Figure Reference: Ark_Fig6.32_SuspendedSediment_CFE_SouthernExtent

sse Renewables

Arklow Bank Wind Park 2

Maximum Suspended Sediment Concentrations Following CFE Activities in the Southern Extent of the Cable Corridor and Working Area

Legend

- ABWP2 Array Area
- ABWP2 Cable Corridor and Working Area
- Coastal Processes Study Area
- Special Area of Conservation (SAC)
- Installation Route Modelled

Suspended Sediment (mg/l)

- 1 - 2.49
- 2.5 - 4.99
- 4.5 - 9.99
- 10 - 19.99
- 20 - 31.7 (31.7 - Average Baseline SSC Value)
- 31.8 - 44.99
- 45 - 54.99
- 55 - 64.99
- 65 - 74.6 (74.6 - Maximum Baseline SSC Value)
- 74.7 - 99.99
- 100 - 249.99
- 250 - 499.99
- 500 - 999.99
- 1,000 - 1,999.99
- >2,000

***Shown for a high and low current regime on a flood (northwards) and ebb (southwards) tide**

Notes

Esri, Intermap, NASA, NGA, USGS, Esri, CGIAR, USGS, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, GEBCO, Garmin, NaturalVue. Contains Ordnance Survey data © Crown copyright and database rights (2022). OS OpenData.

Coordinate System:
ETRS 1989 UTM Zone 30N

0 3 6 km

0 1.5 3 nm

Scale	Date	Drawn By	Checked By	Approved By
1:175,000 @ A3	16/02/2026	GB	AK	LK

Suites B2 & C2
Higher Mill
Higher Mill Lane
Buckfastleigh
Devon
TQ11 0EN
www.gobeconsultants.com
+44 (0)1626 323890

GoBe APEM Group

Figure Number 6.32

© This drawing and its content are the copyright of GoBe Consultants Ltd and may not be reproduced or amended except by prior written permission.