Outer Dowsing Offshore Wind

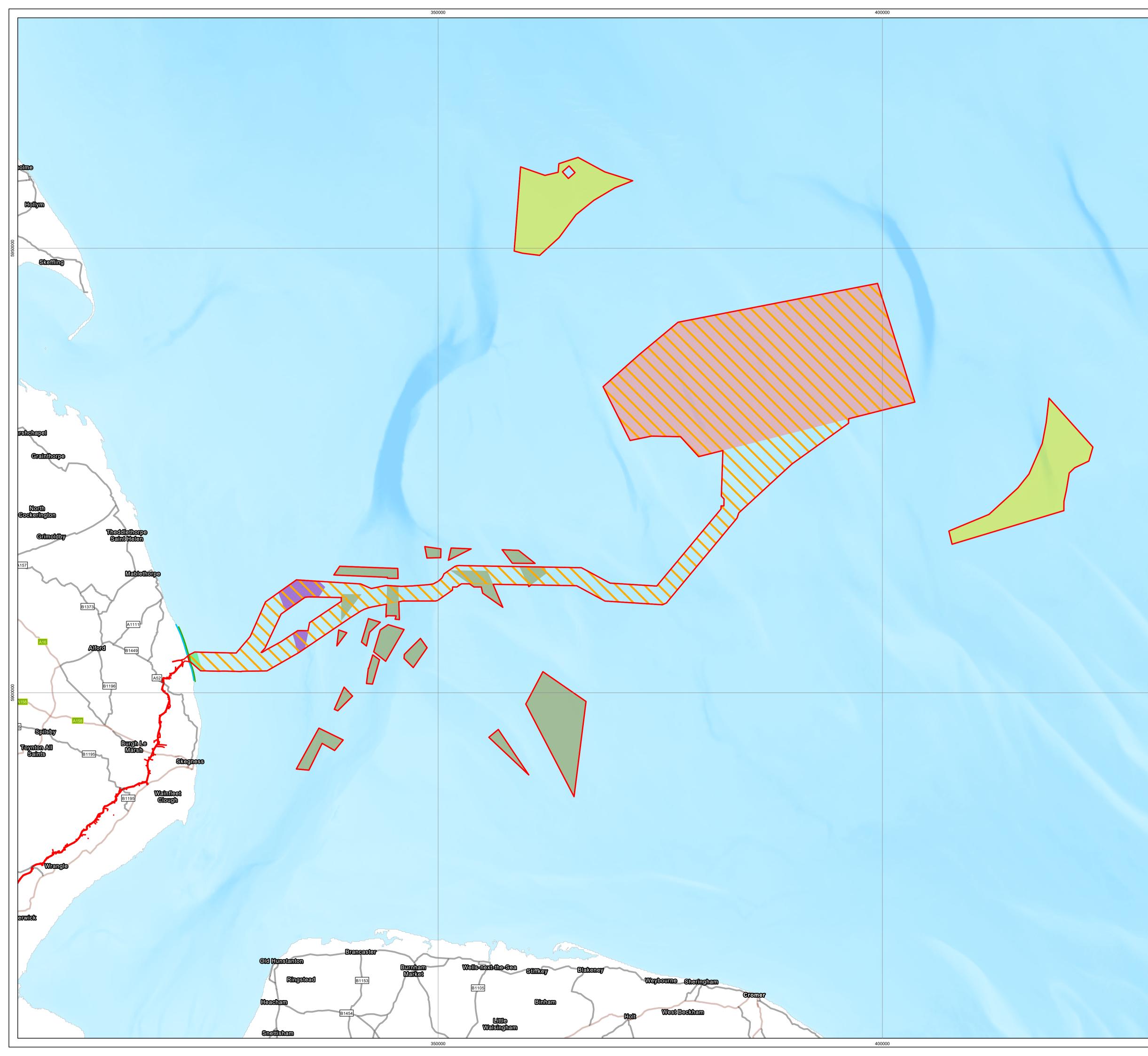
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2.2 Offshore Works Plans

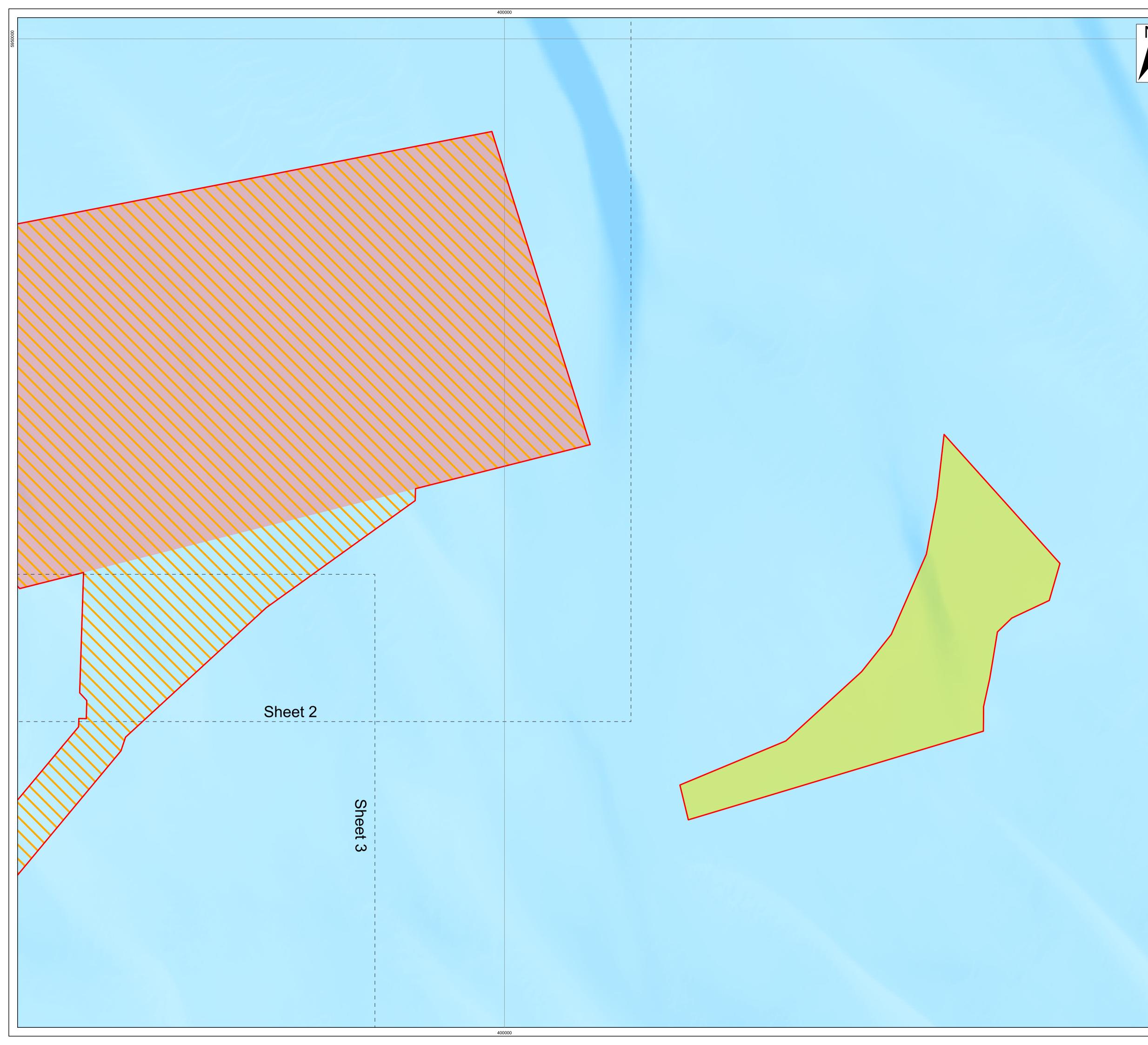
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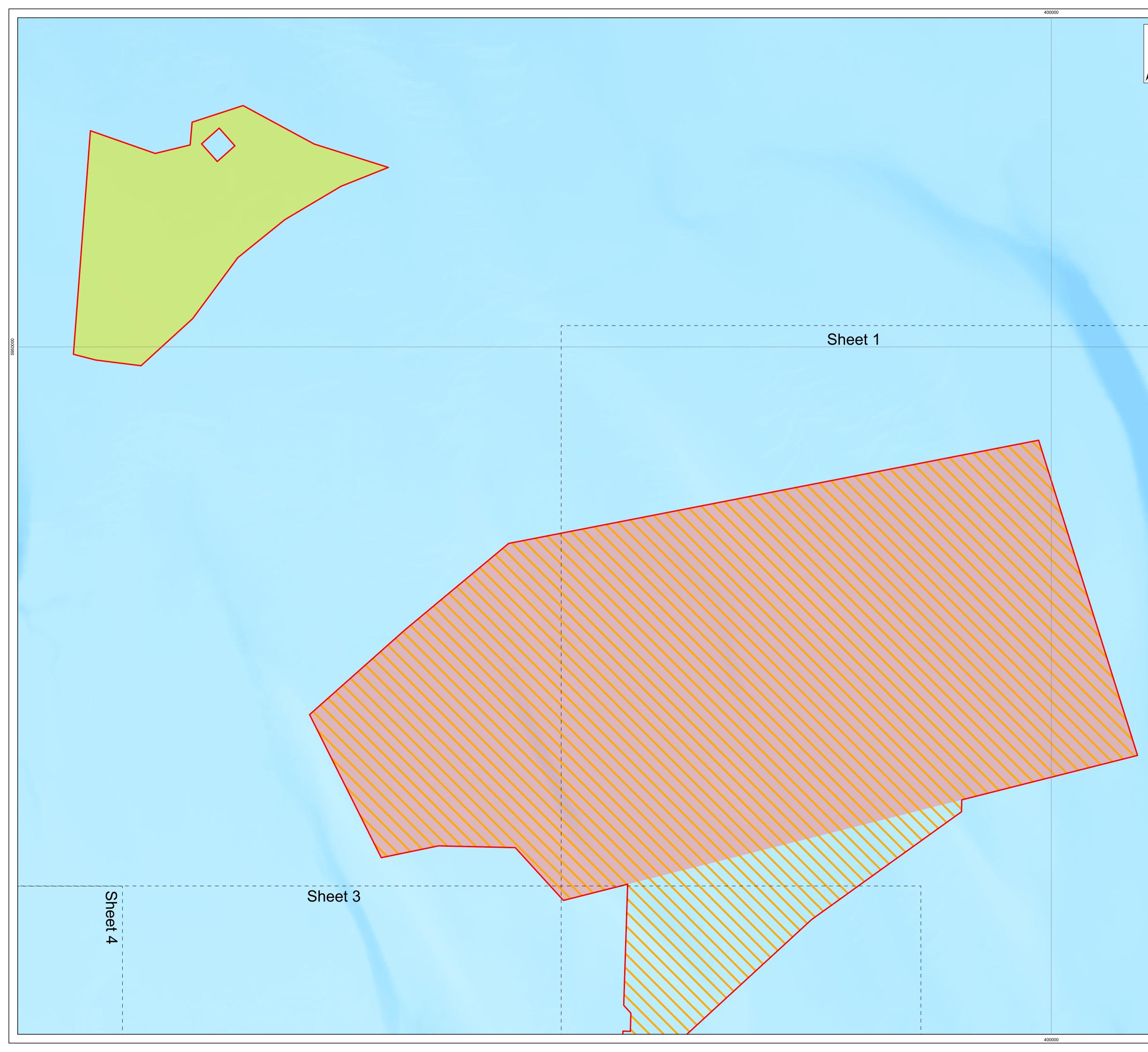
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2.0	2.0 July 2024		Response to Section 51 Advice	Dalcour Maclaren	Shepherd & Wedderburn			Outer Dowsing



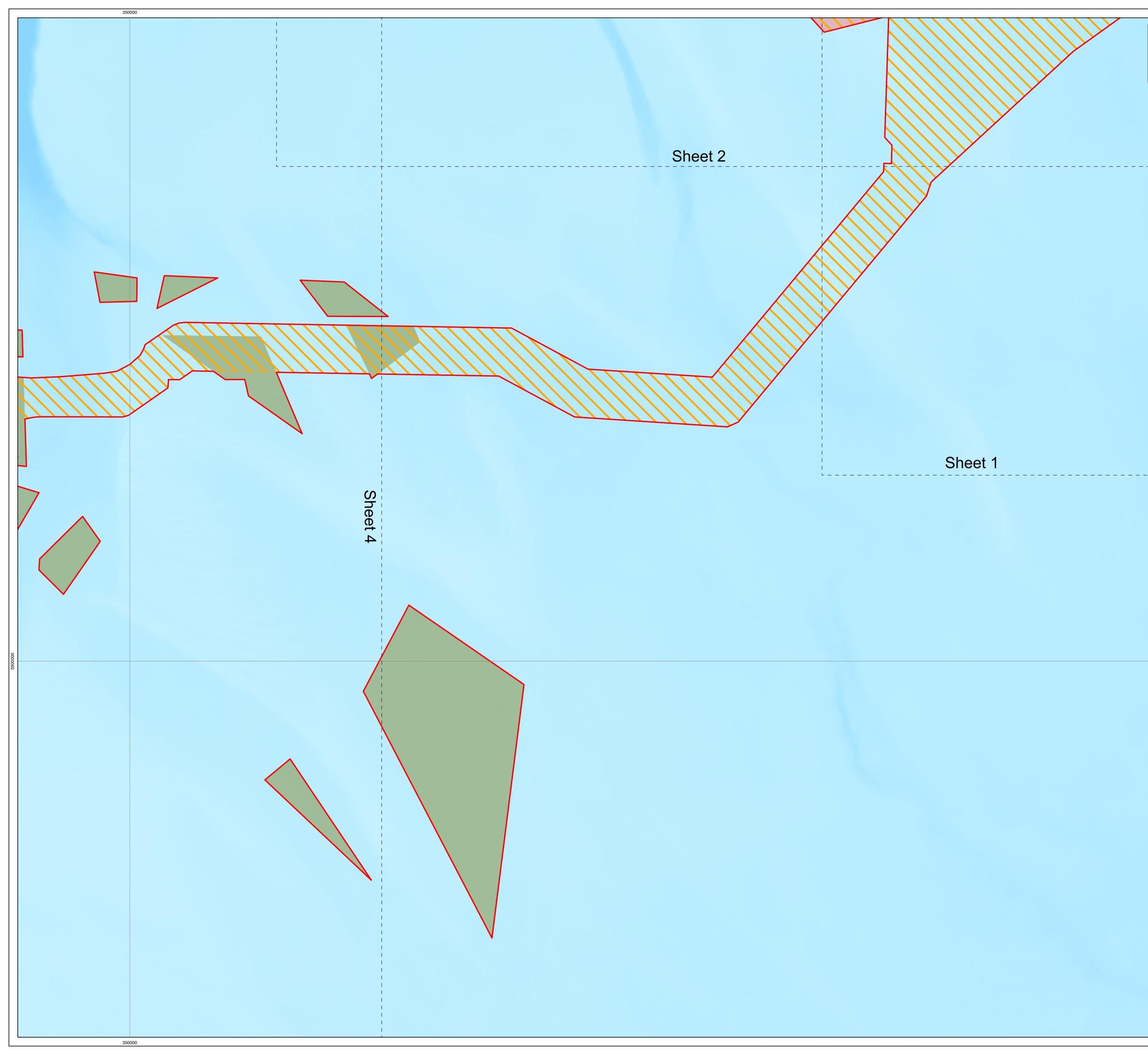
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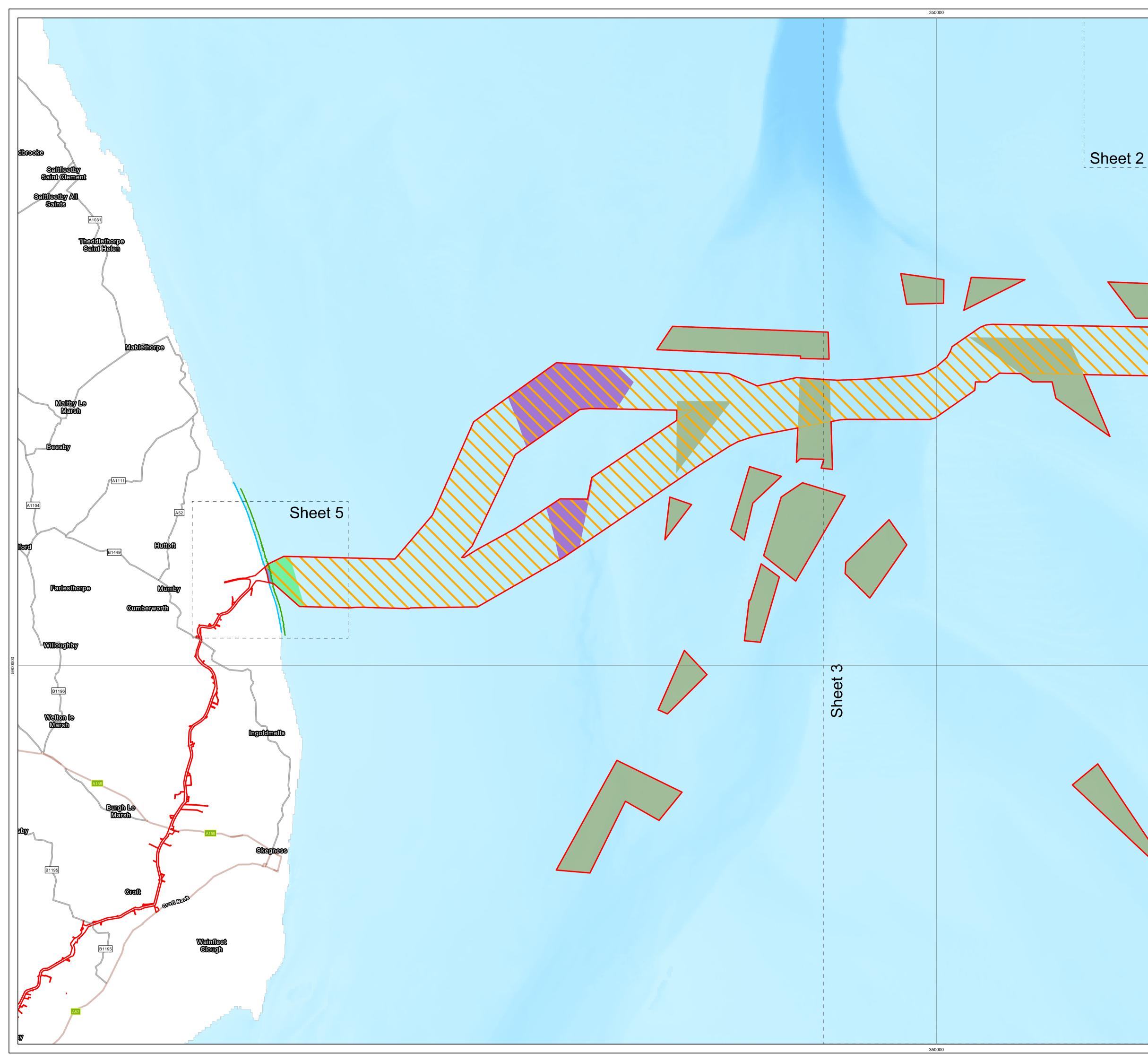
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Work No. 5 – Offshore export cables Work No. 8 – Temporary work area			
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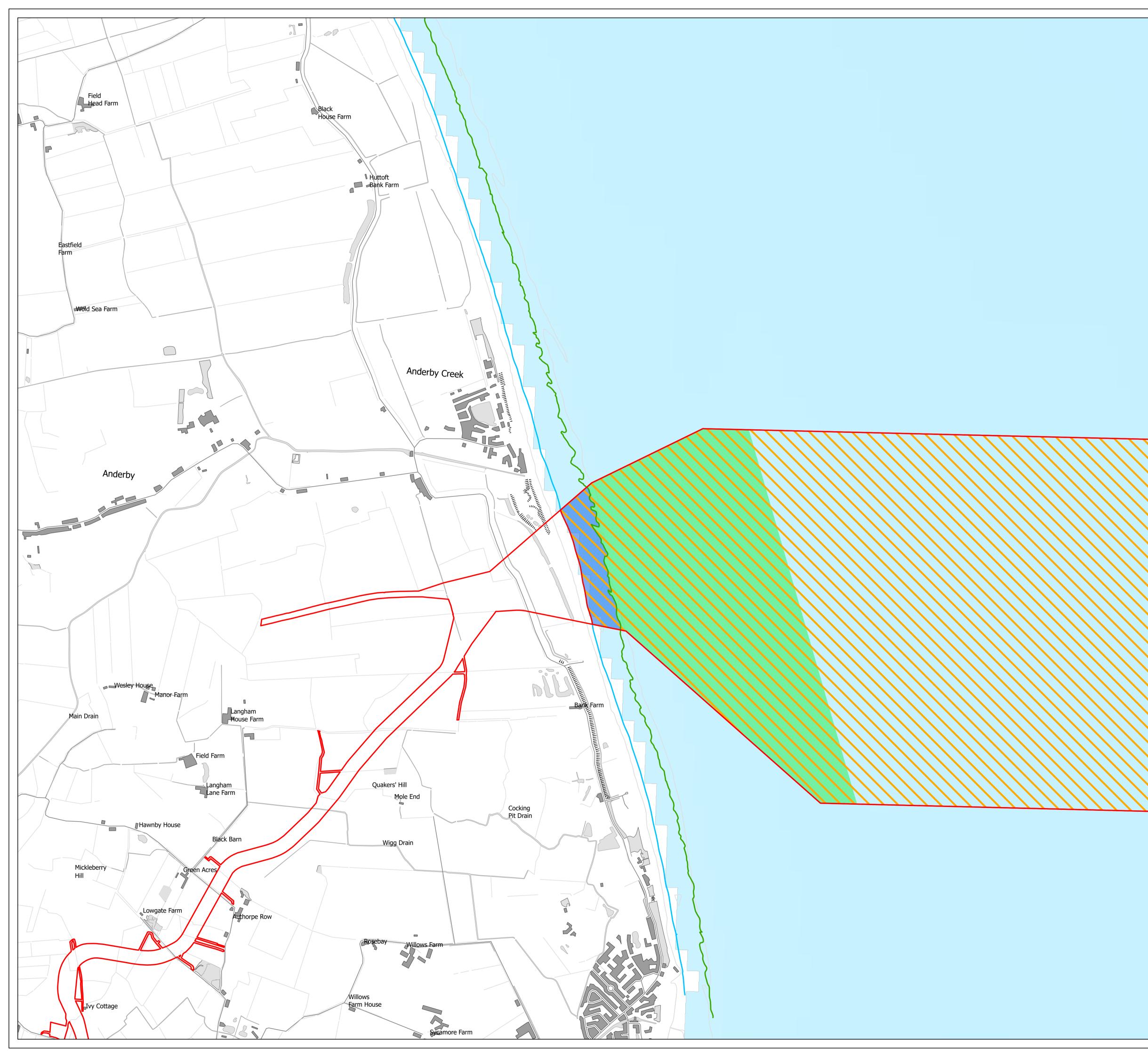
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	Work No. 8 – Temporary work area	
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Legend N Order Limits Nork No. 5 – Offshore export cables Work No. 6 – Trenchless technique exit pits Nork No. 8 – Temporary work area Work No. 11 – Landfall connection works - Mean High Water (Springs) - Mean Low Water (Springs) Source: Contains Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare, METI/NASA, USGS. Contains OS data @ Crown Copyright and database right 2022. All rights reserved. Status: Notes: Pre-examination Update Offshore Coordinate System Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0.1 0.2 0.3 0.4 0.5 Scale: 1:10,000 Mablethorp Spilsby Outer Dowsing Offshore Wind 2.2 Works Plan Offshore V2 DCO Application Drawing No: PP1-ODOW-DEV-CS-MAP-0002_02 Drawing: 5 of 5 Page Size: A1 Drawn Checked Approved Rev No: Date Description SR DM/ODOW ODOW March 2024 DCO Application Version 1.0 WS DM/ODOW ODOW 2.0 July 2024 Response to Section 51 Advice OUTER DOWSING OFFSHORE WIND This document may only be used for the purpose for which it was commissioned and in accordance with the terms of engagement for that commission. Unauthorised use of this document in any form whatsoever is prohibited.