Working together for a cleaner energy future



Environmental Impact Assessment - Scoping Report Appendix 1A CampionWind Offshore Wind Farm

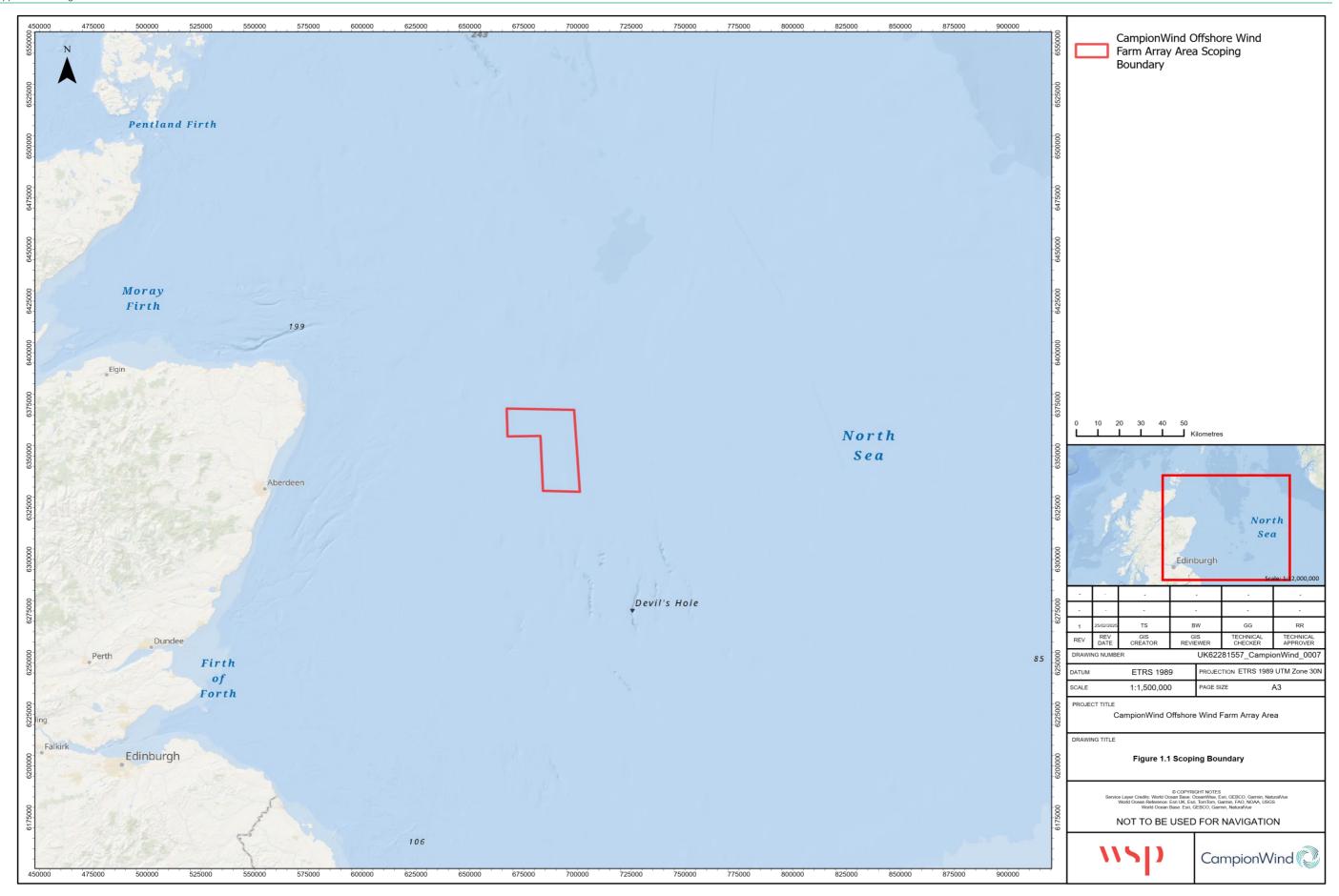
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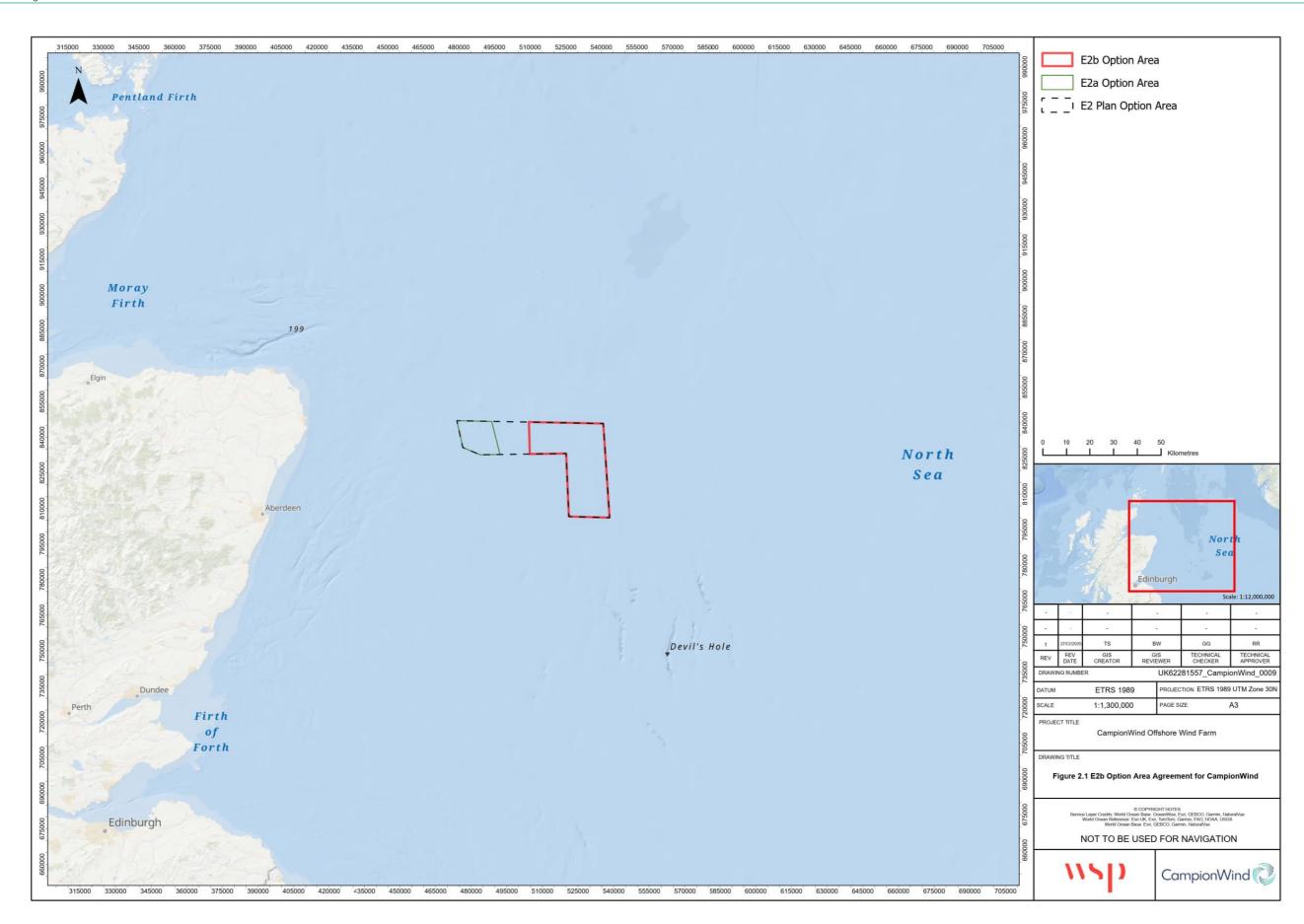


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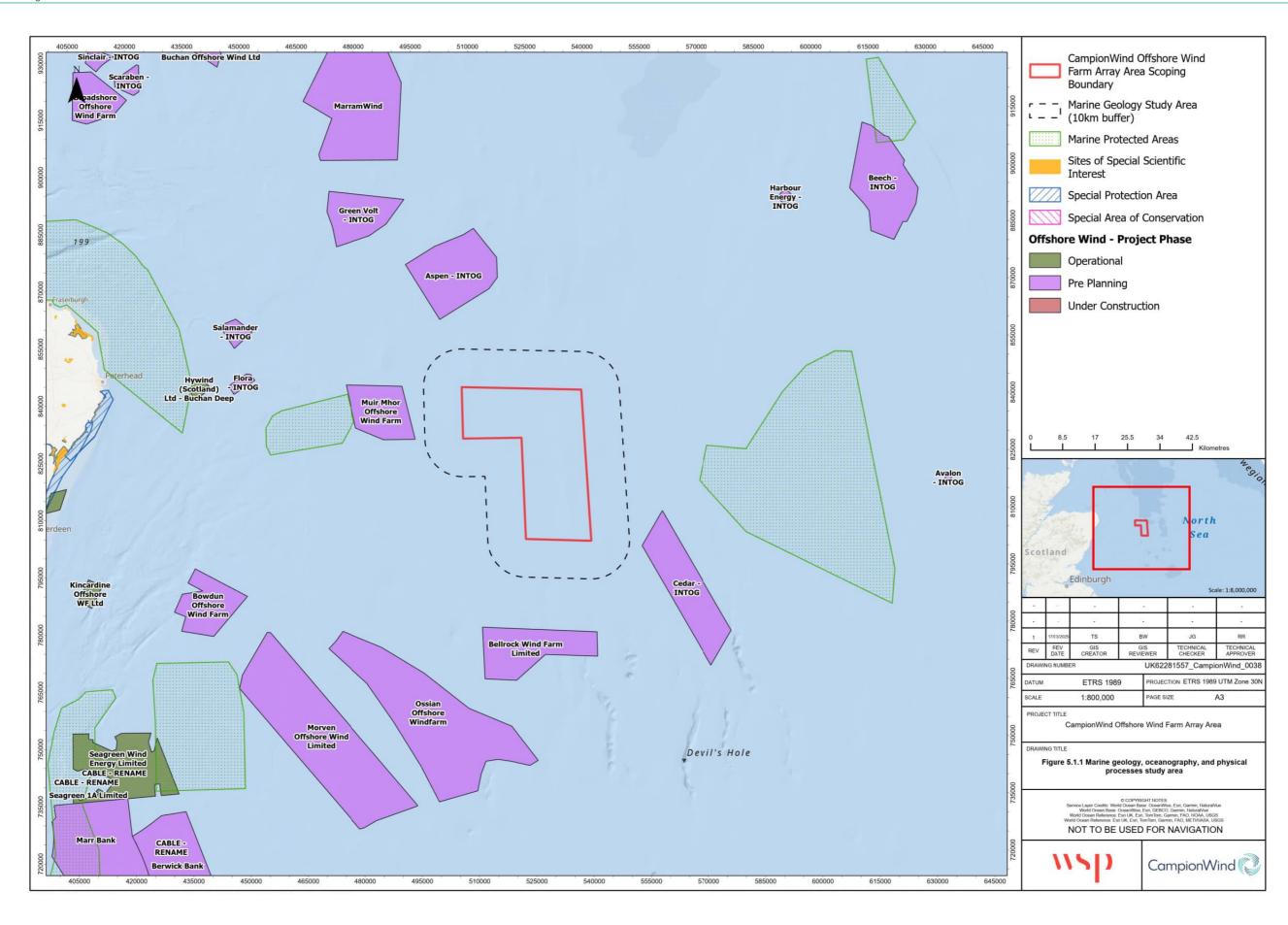
Document code:	CAM-GEN-CNS-REP-WSP-000040
Contractor document number:	853217-WSPE-ZZ-XX-RP-O-00037_A_P01.01
Version:	1
Date:	31/03/2025
Prepared by:	WSP UK Limited, HiDef Aerial Surveying, and Anatec Limited
Checked by:	WSP UK Limited
Accepted by:	CampionWind Limited

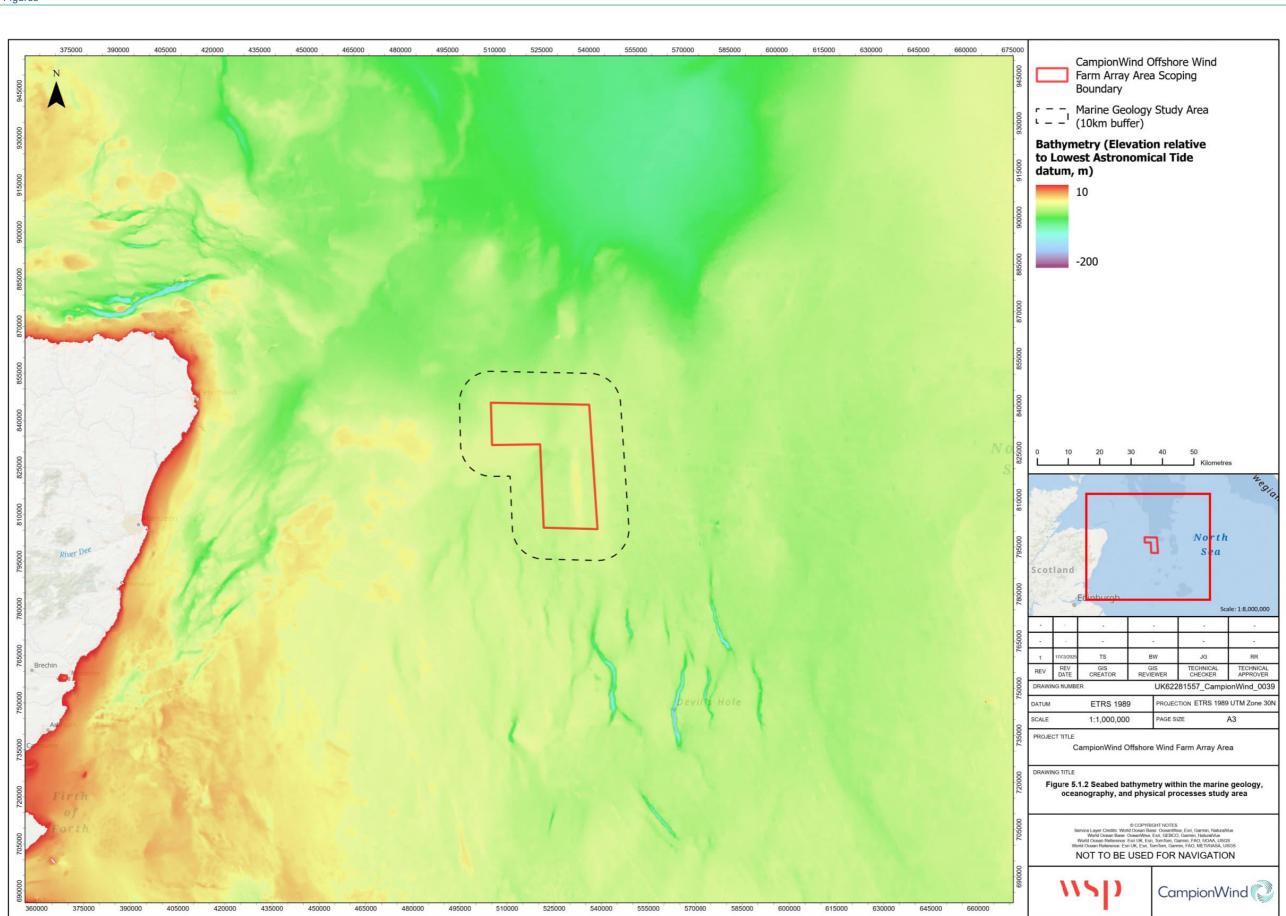
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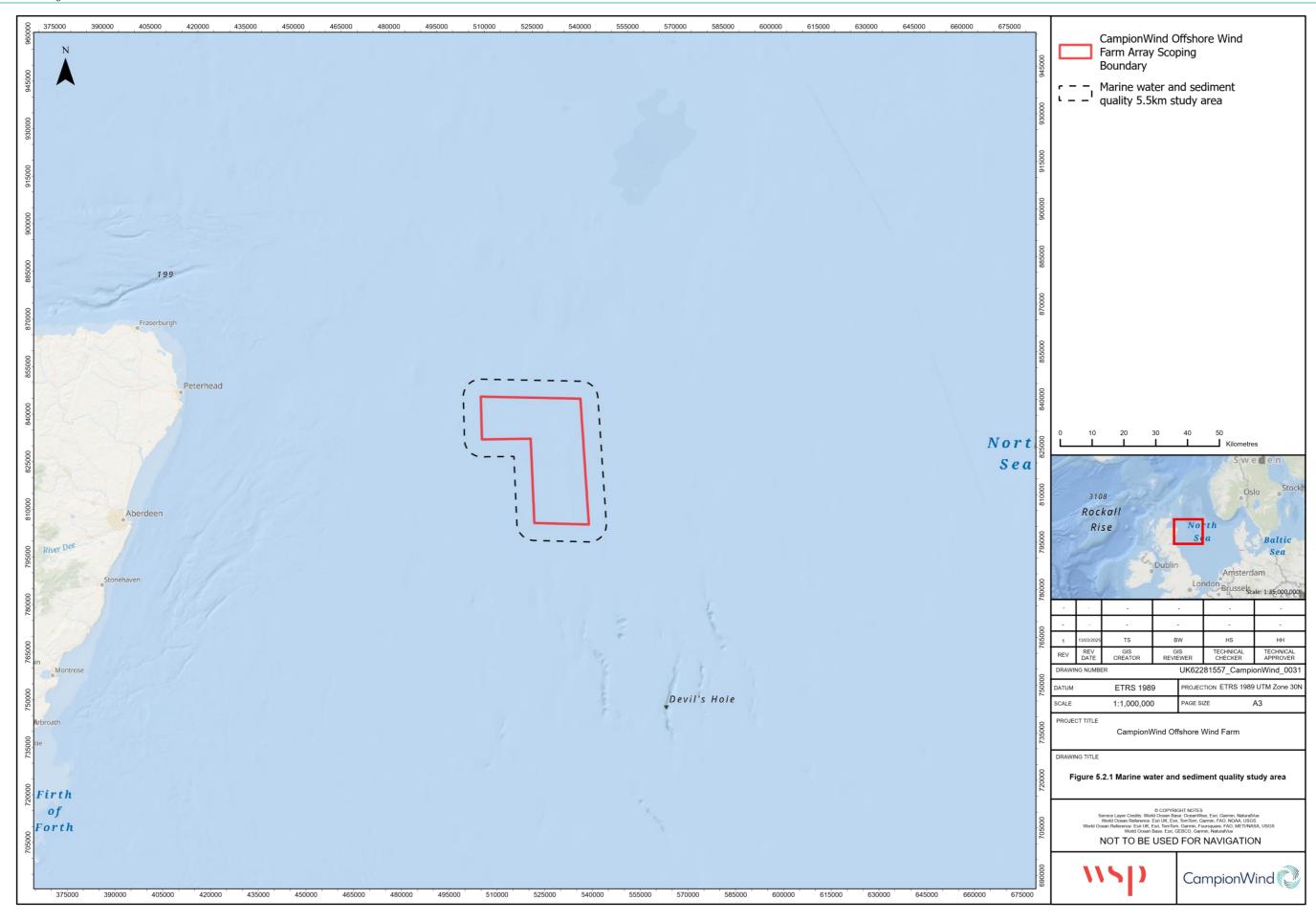


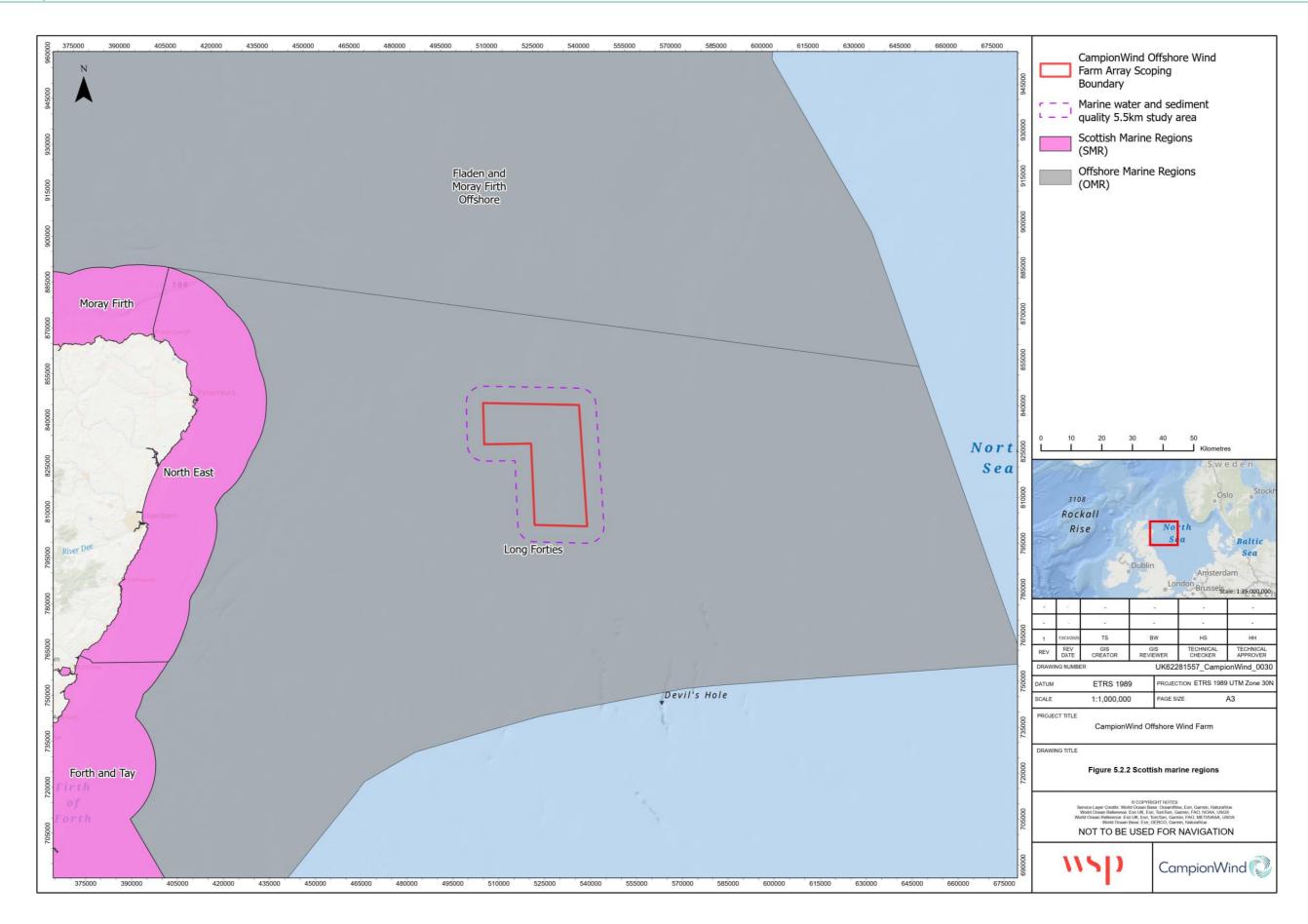


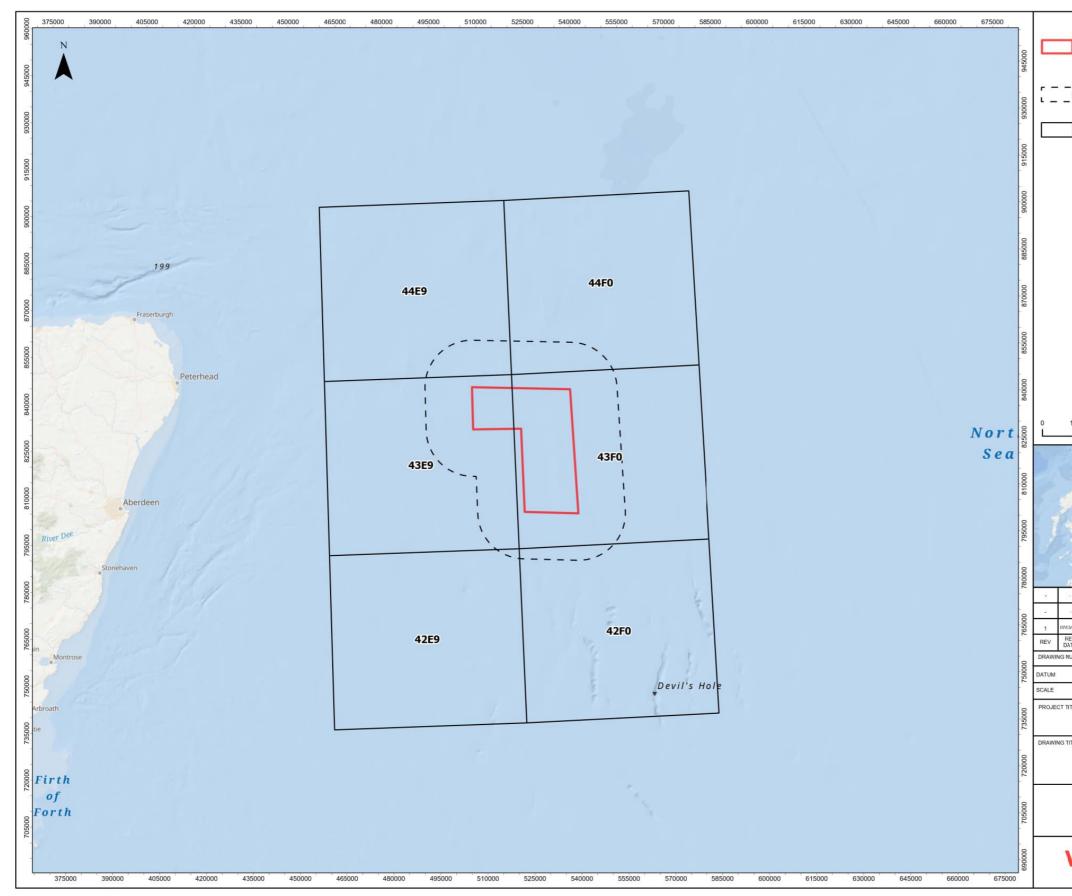




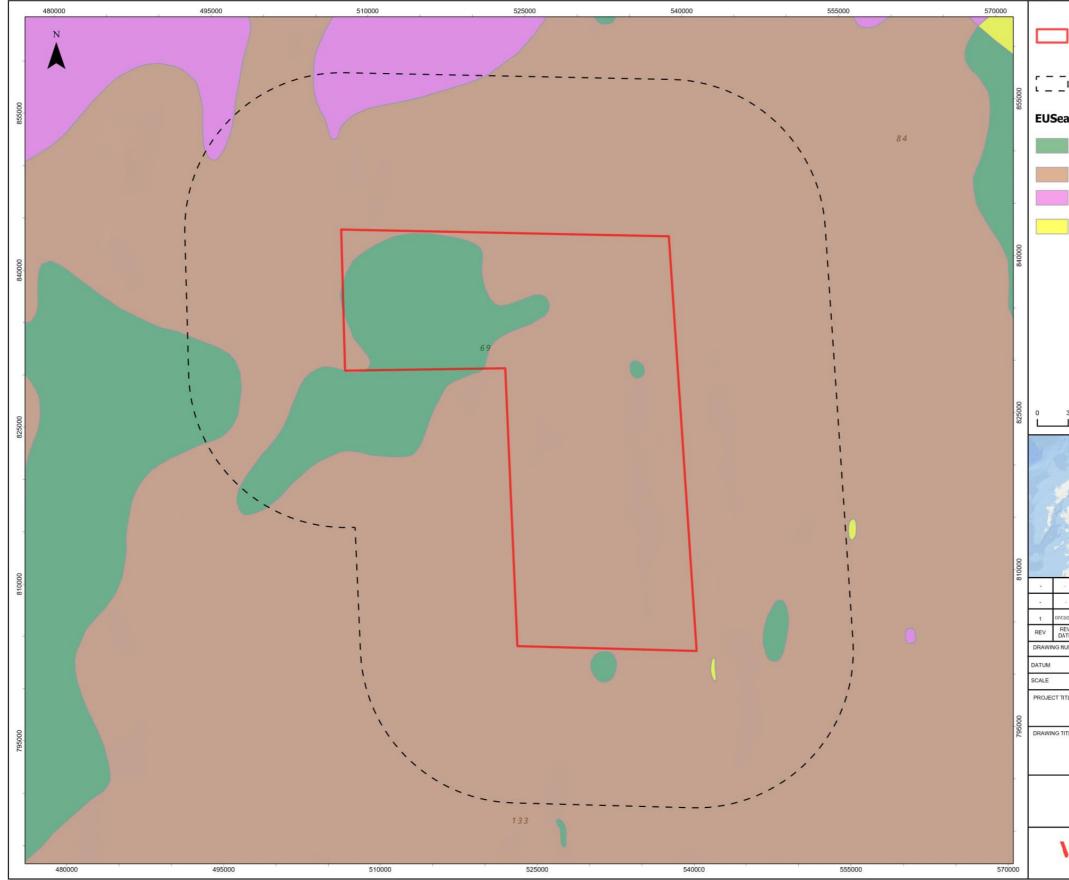




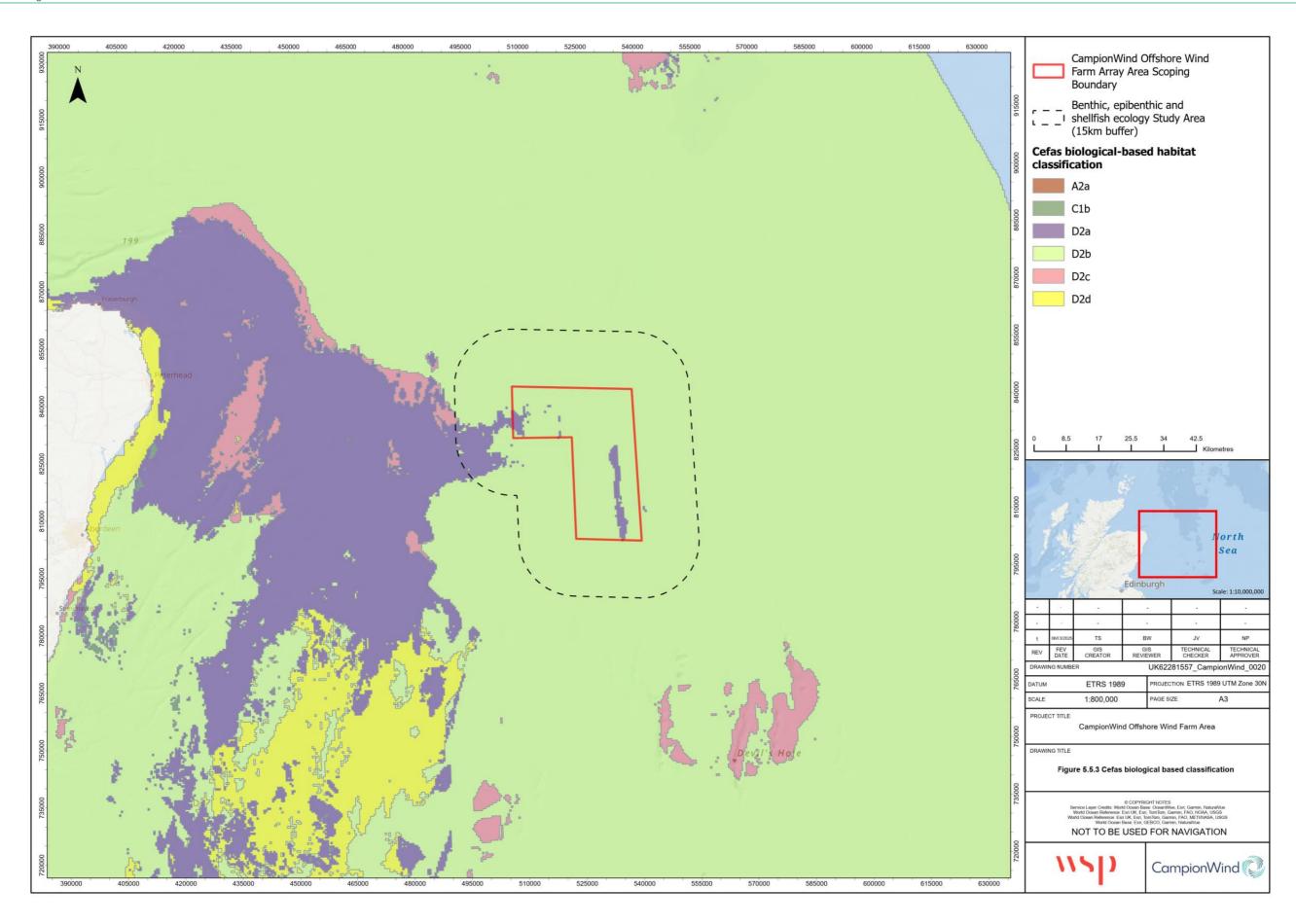


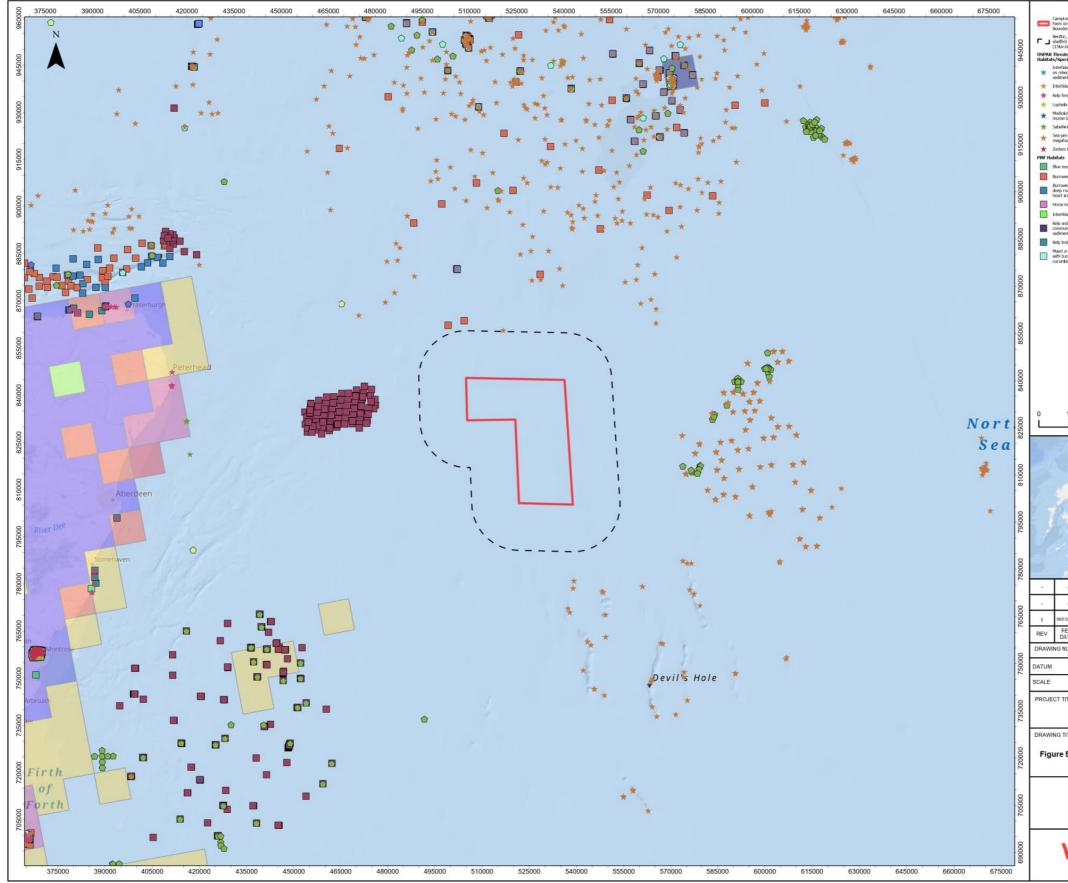


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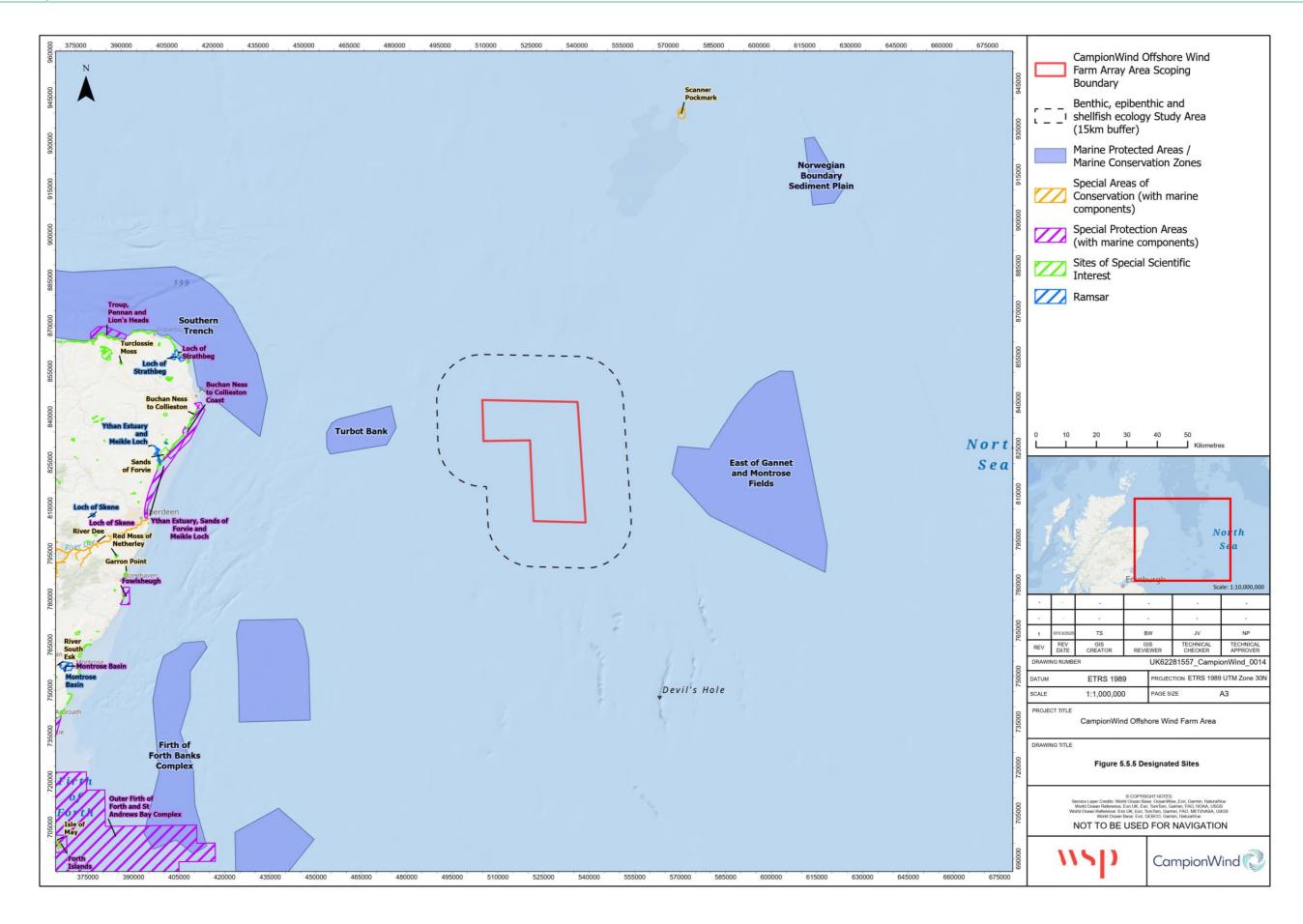


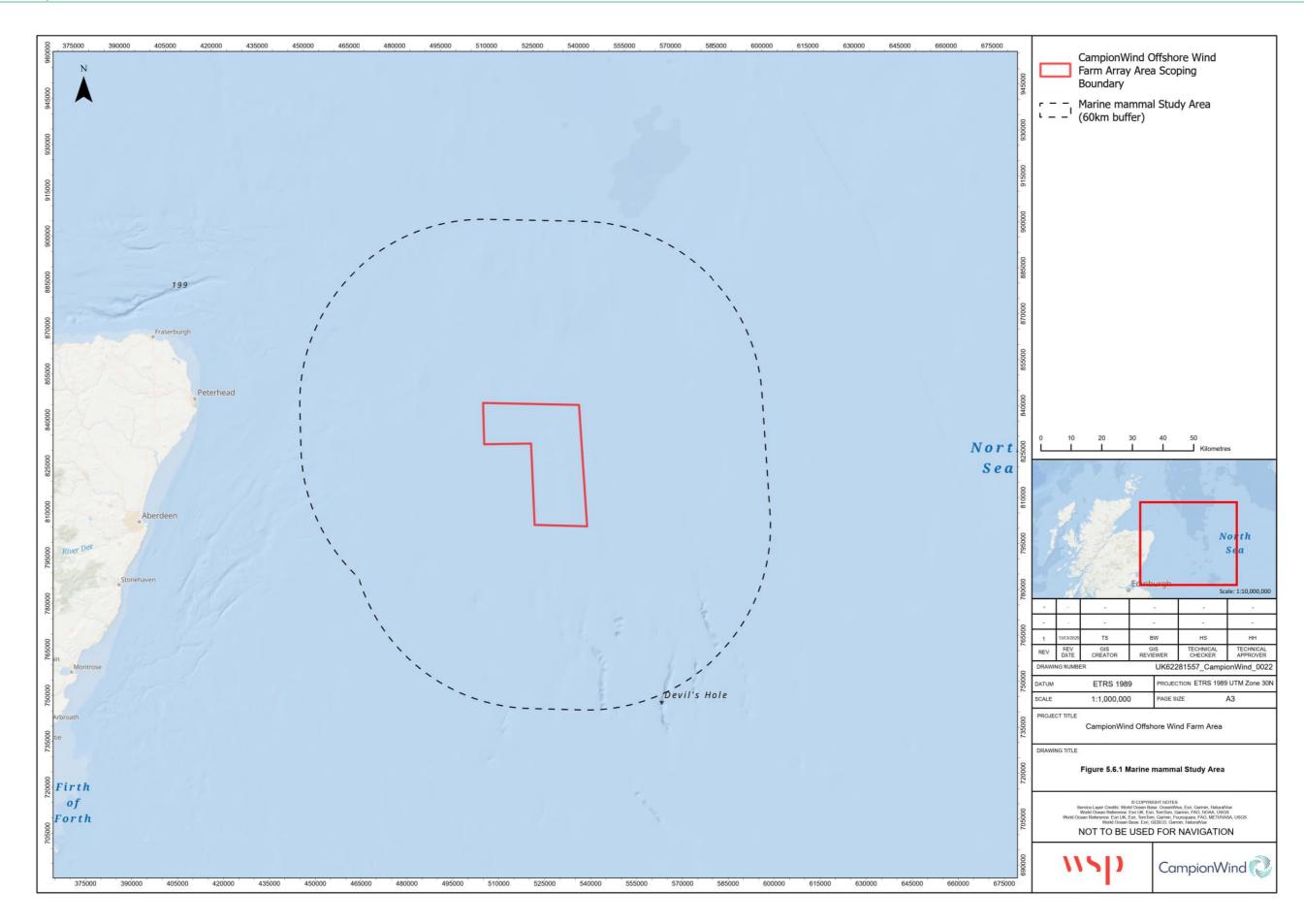
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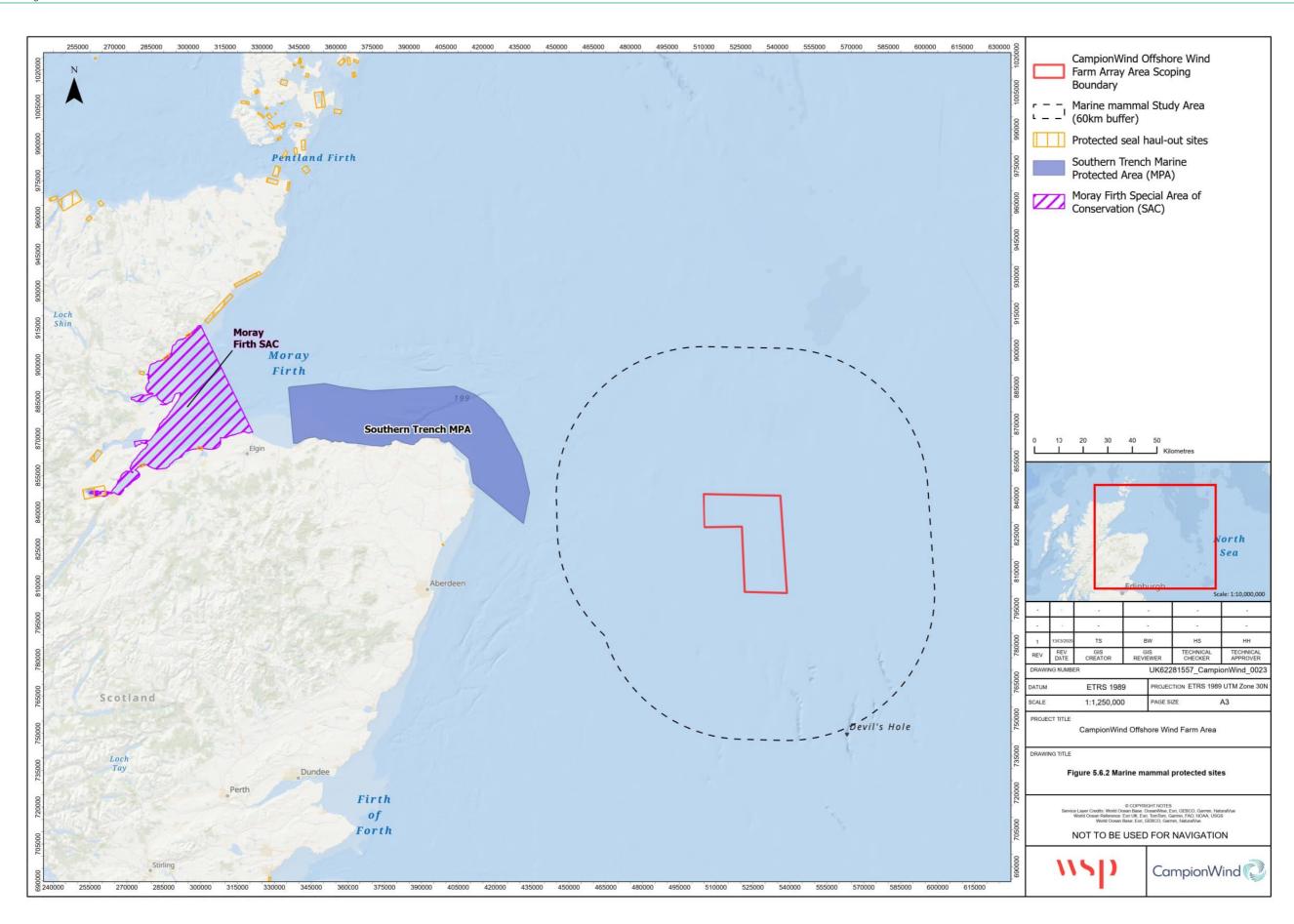


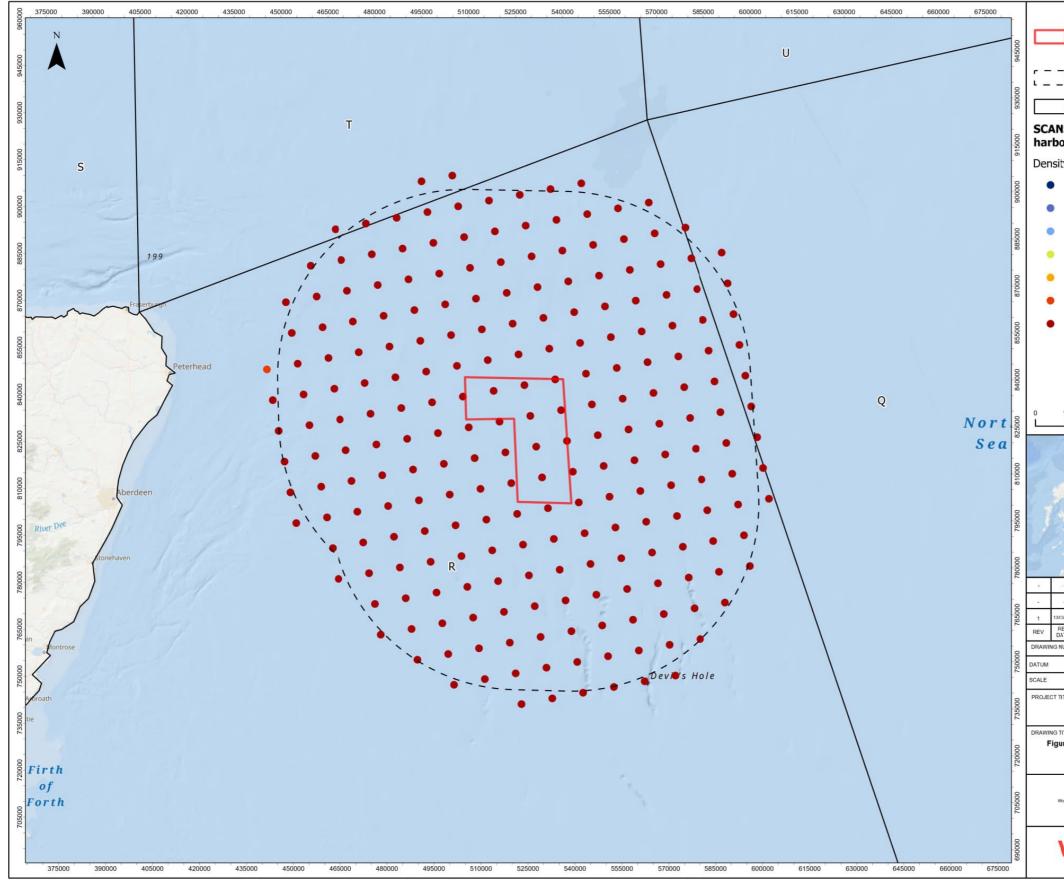


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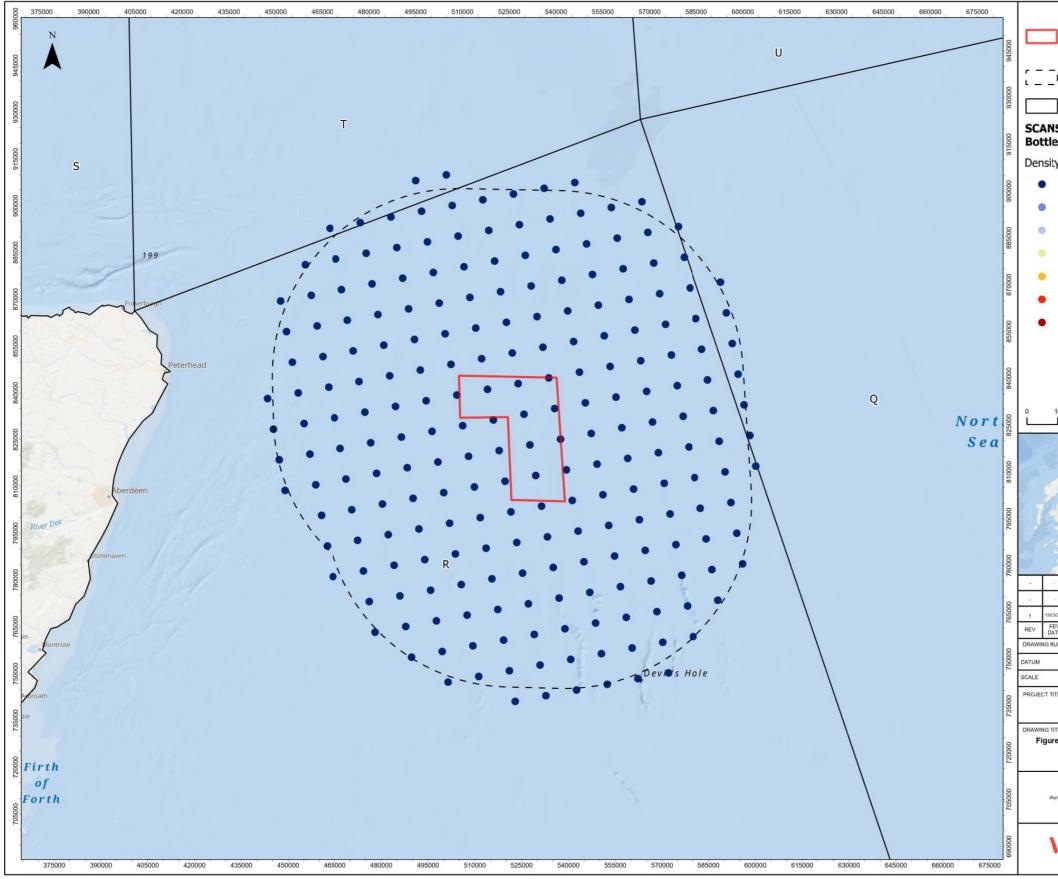




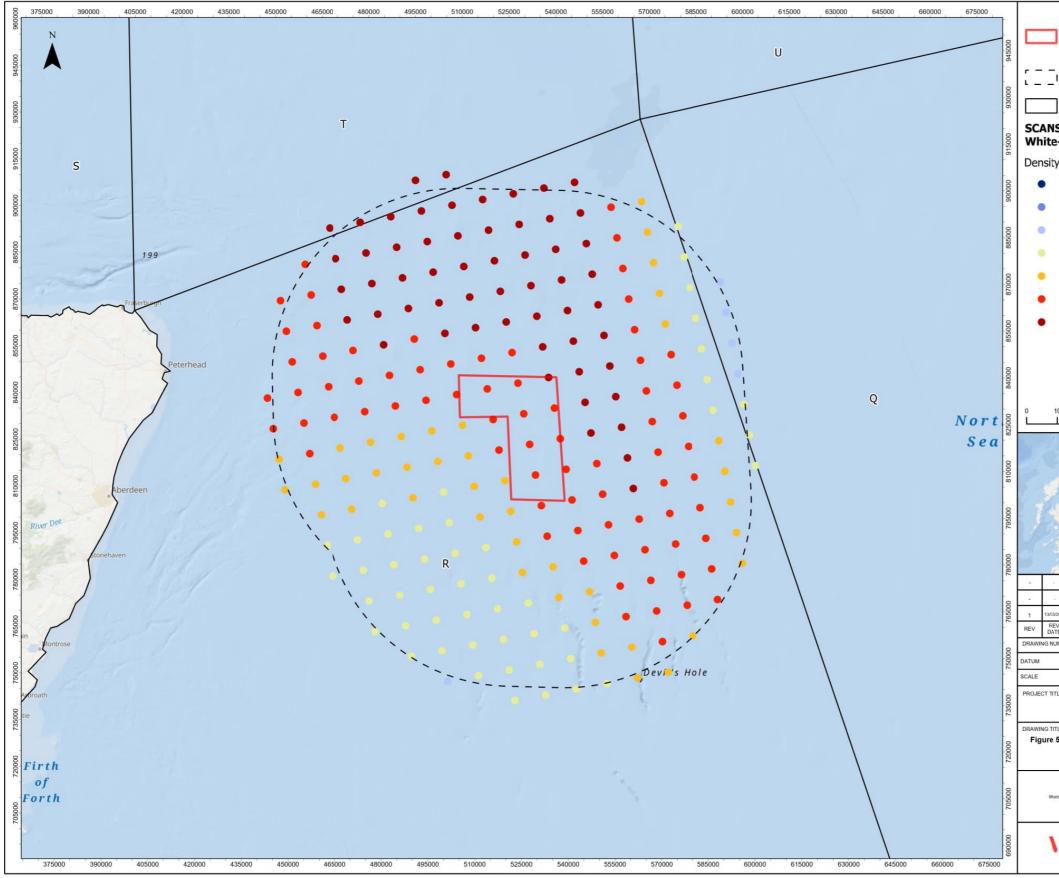




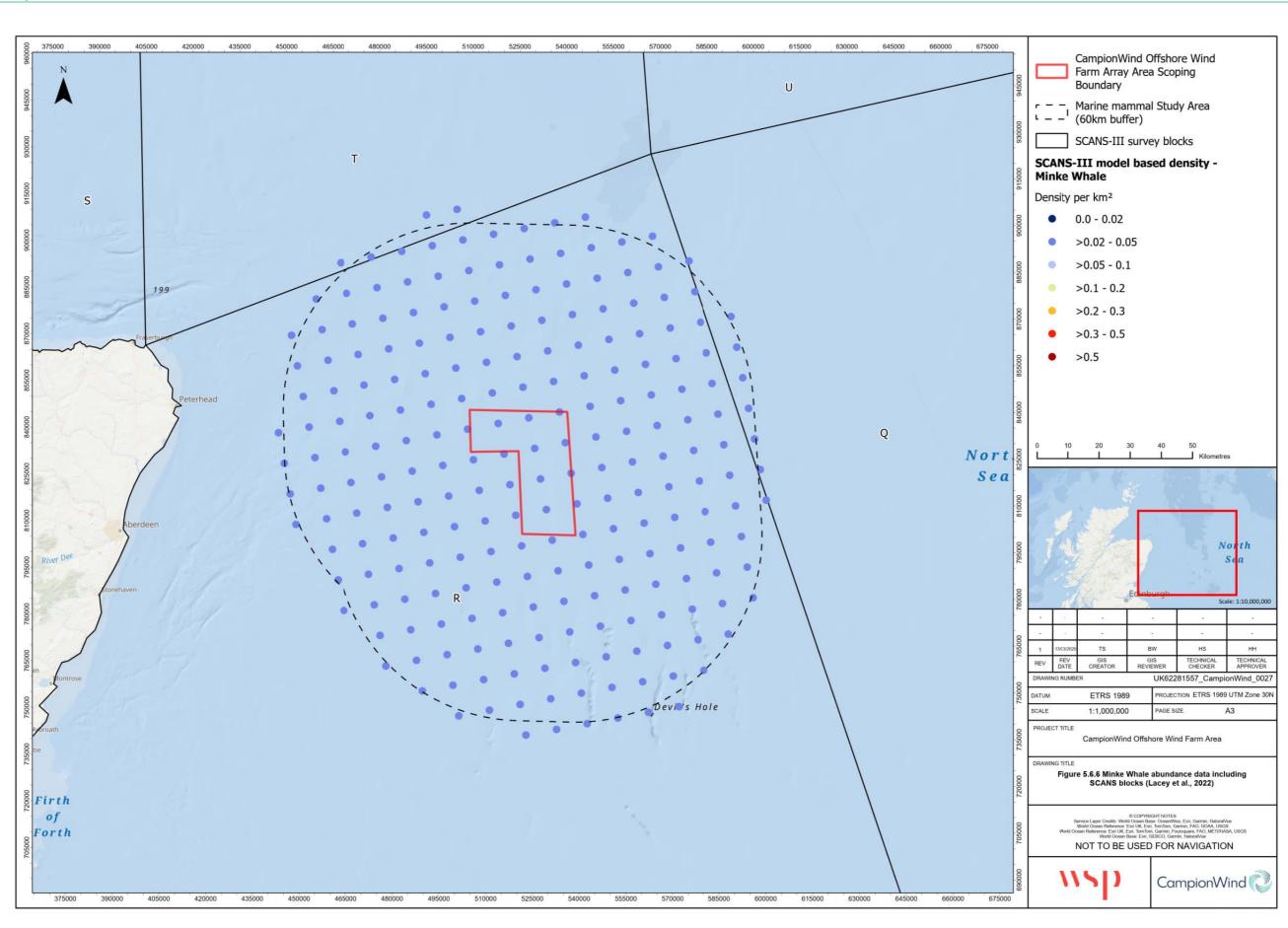
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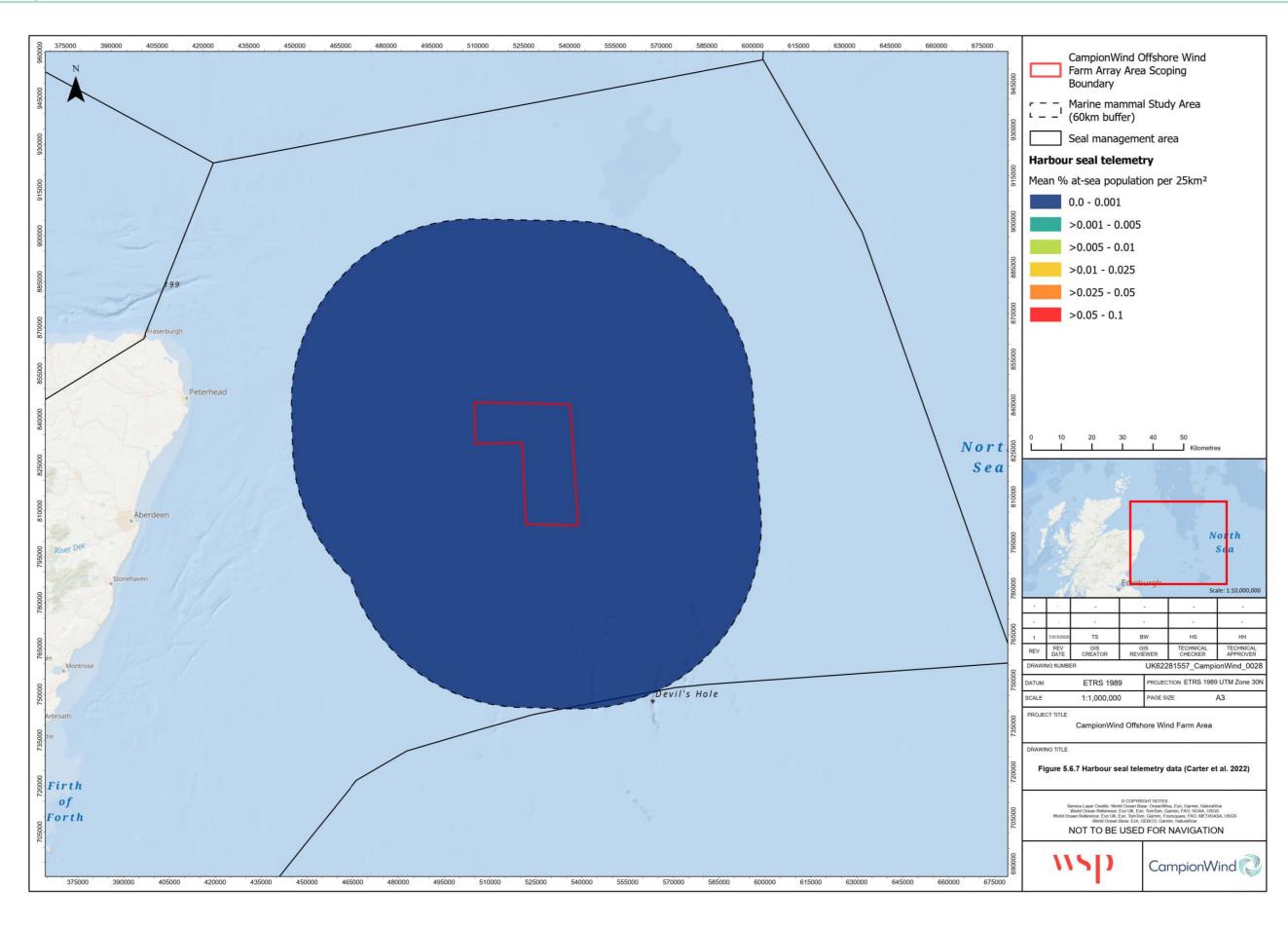


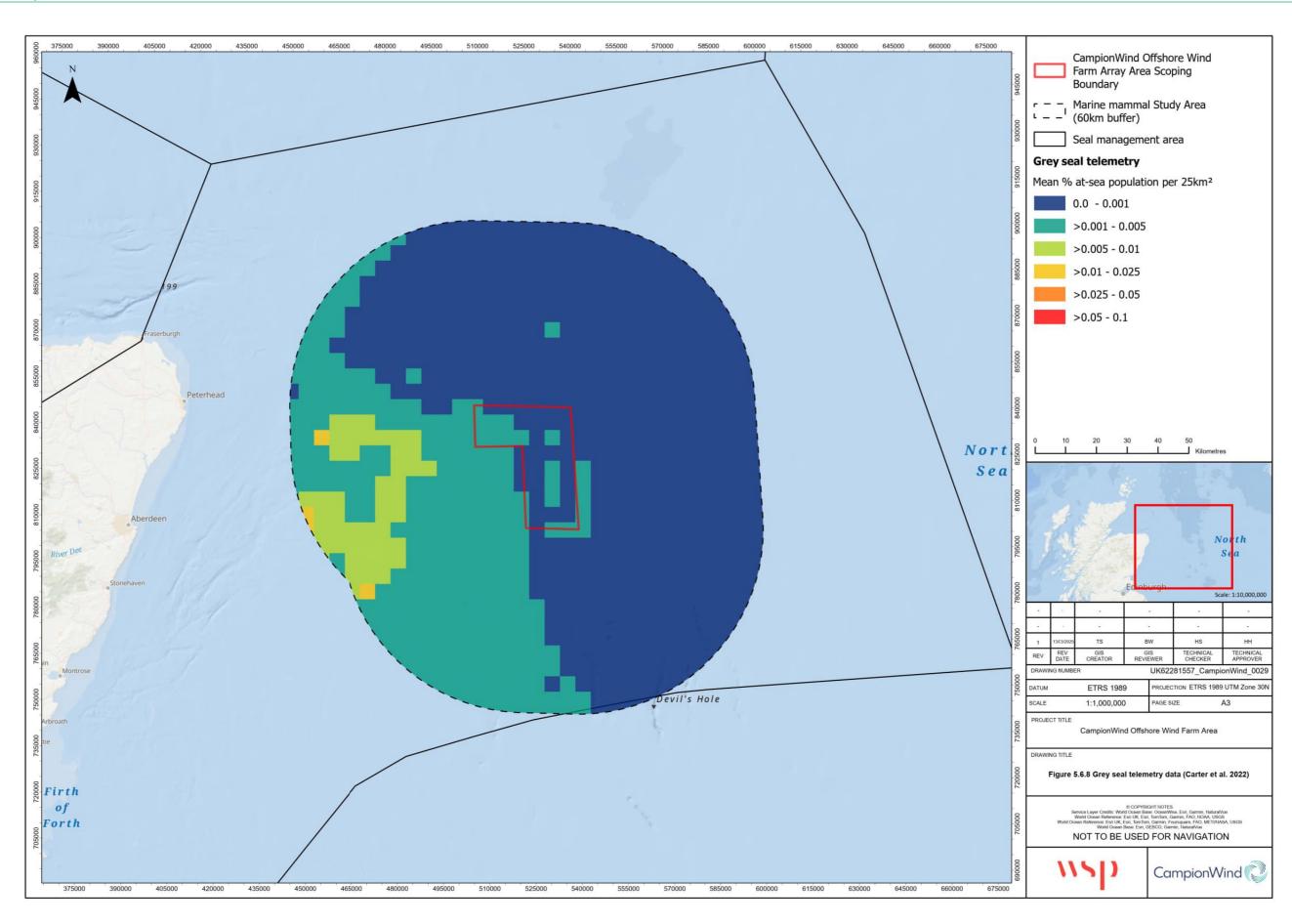
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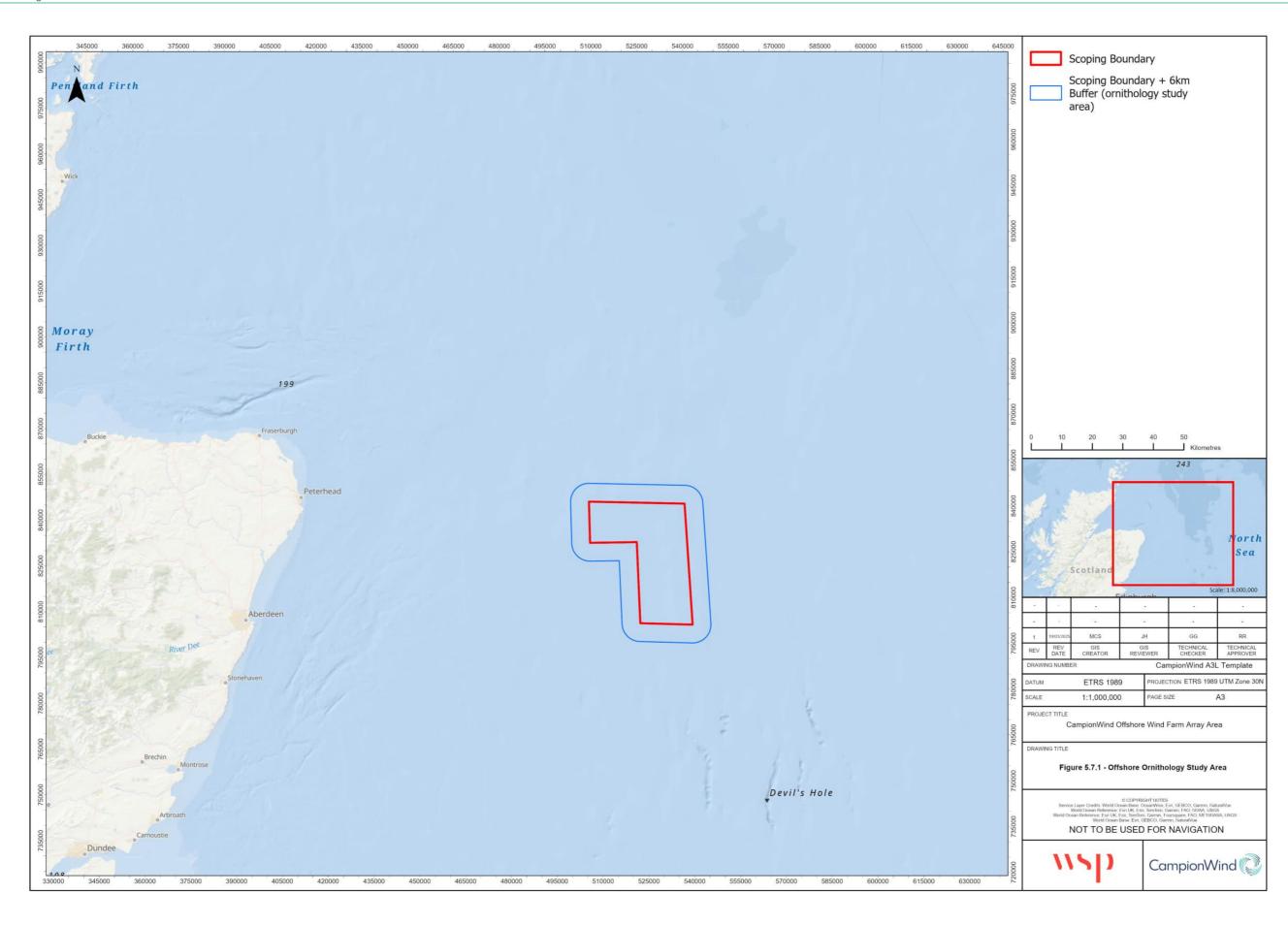


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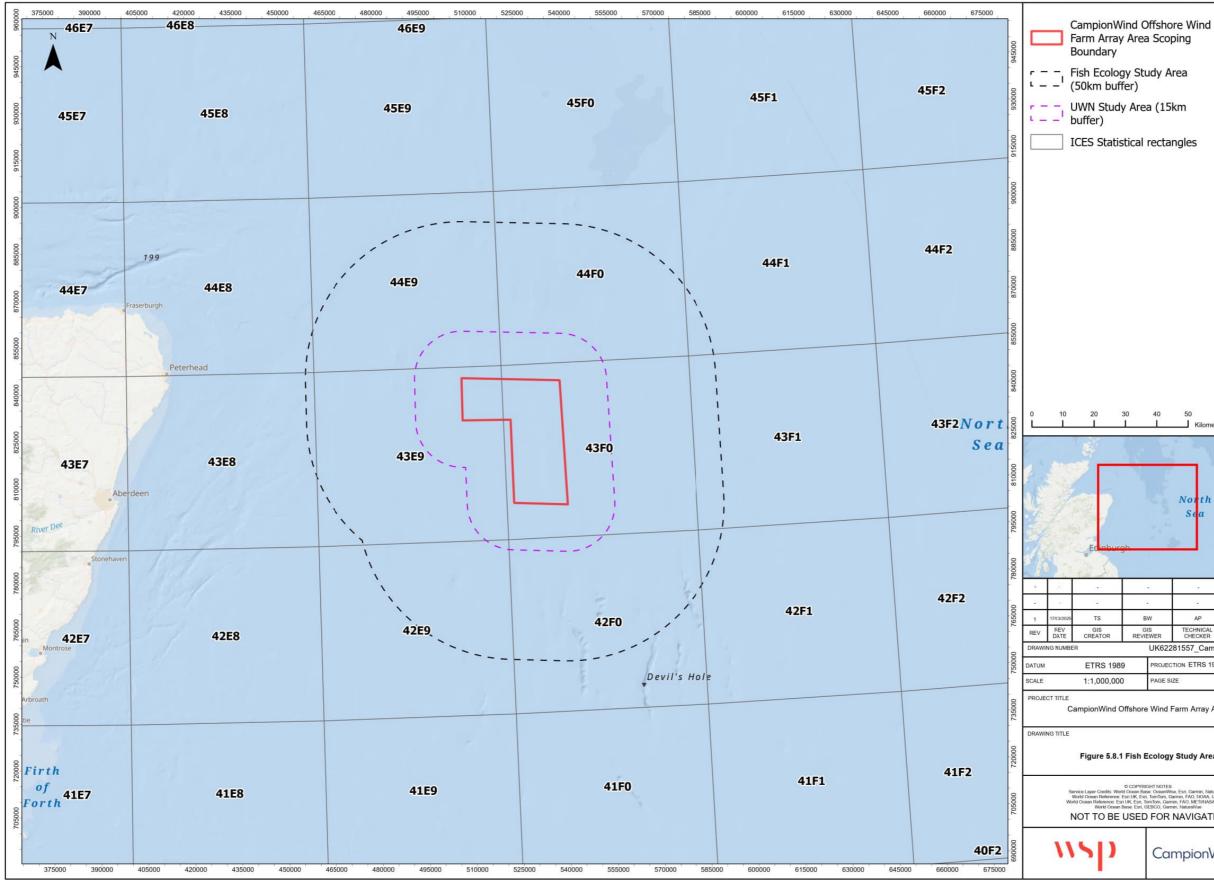




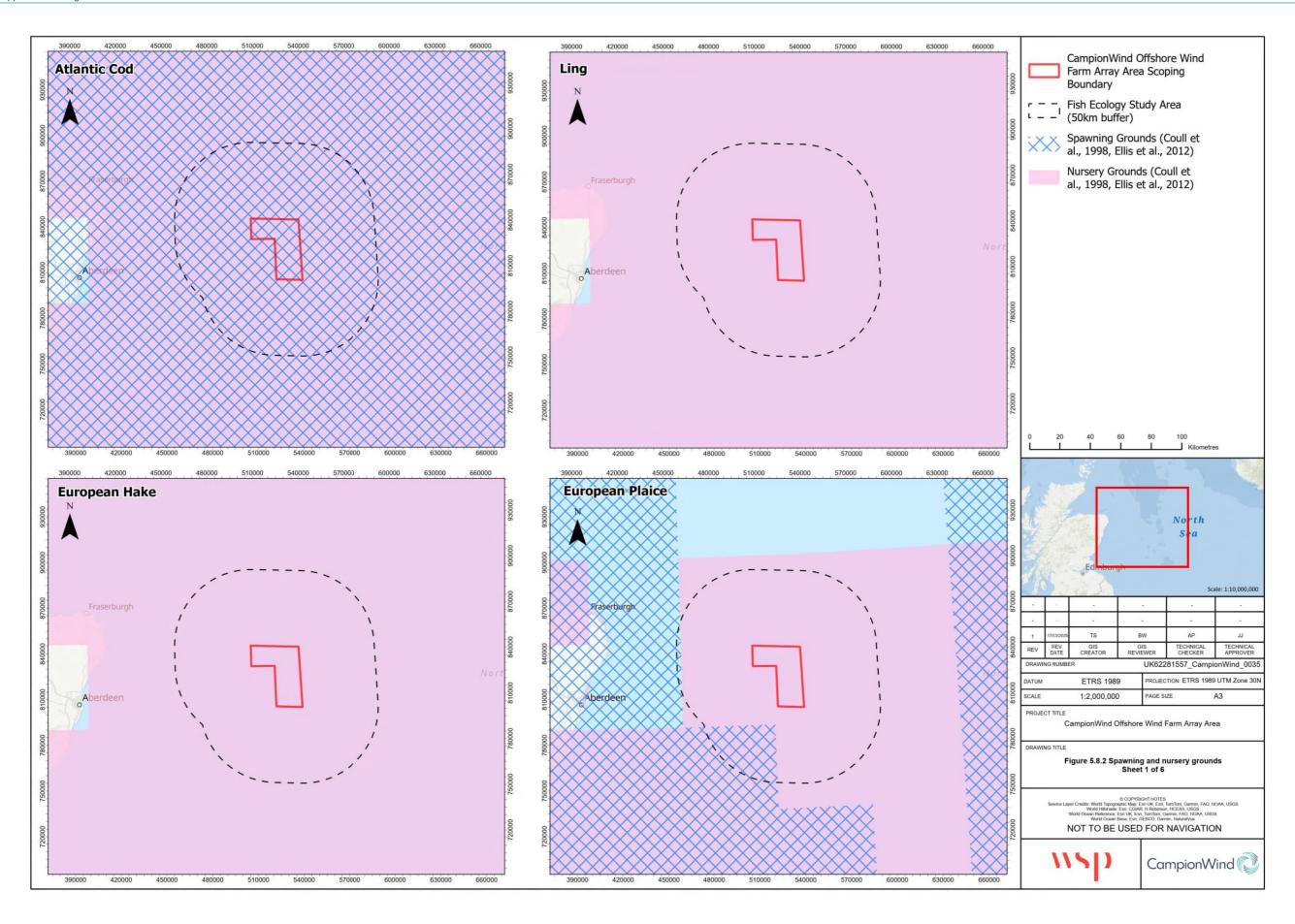
Figure 5.8.1 Fish Ecology Study Area

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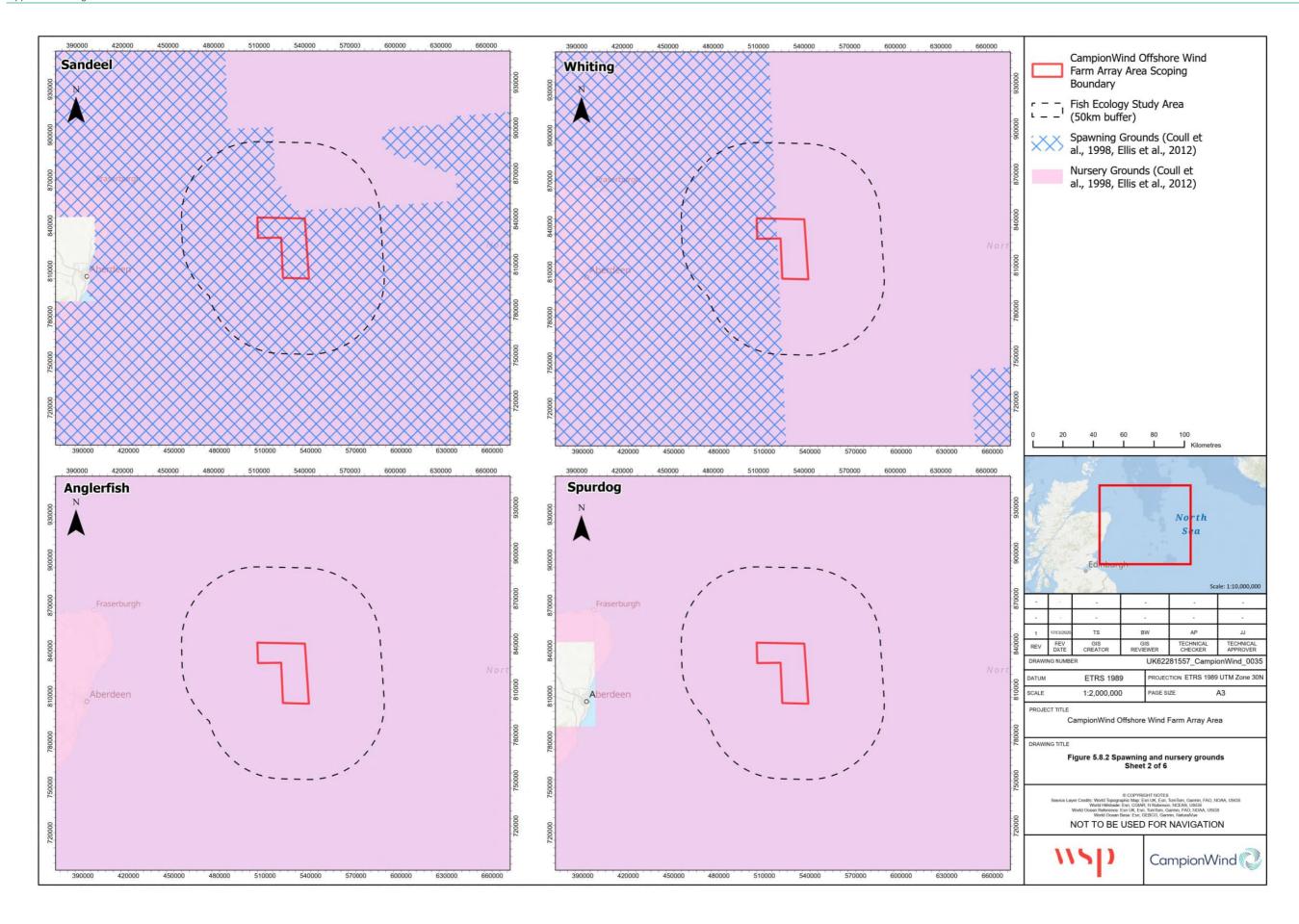
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r = - UWN Study Area (15km L = -¹ buffer)

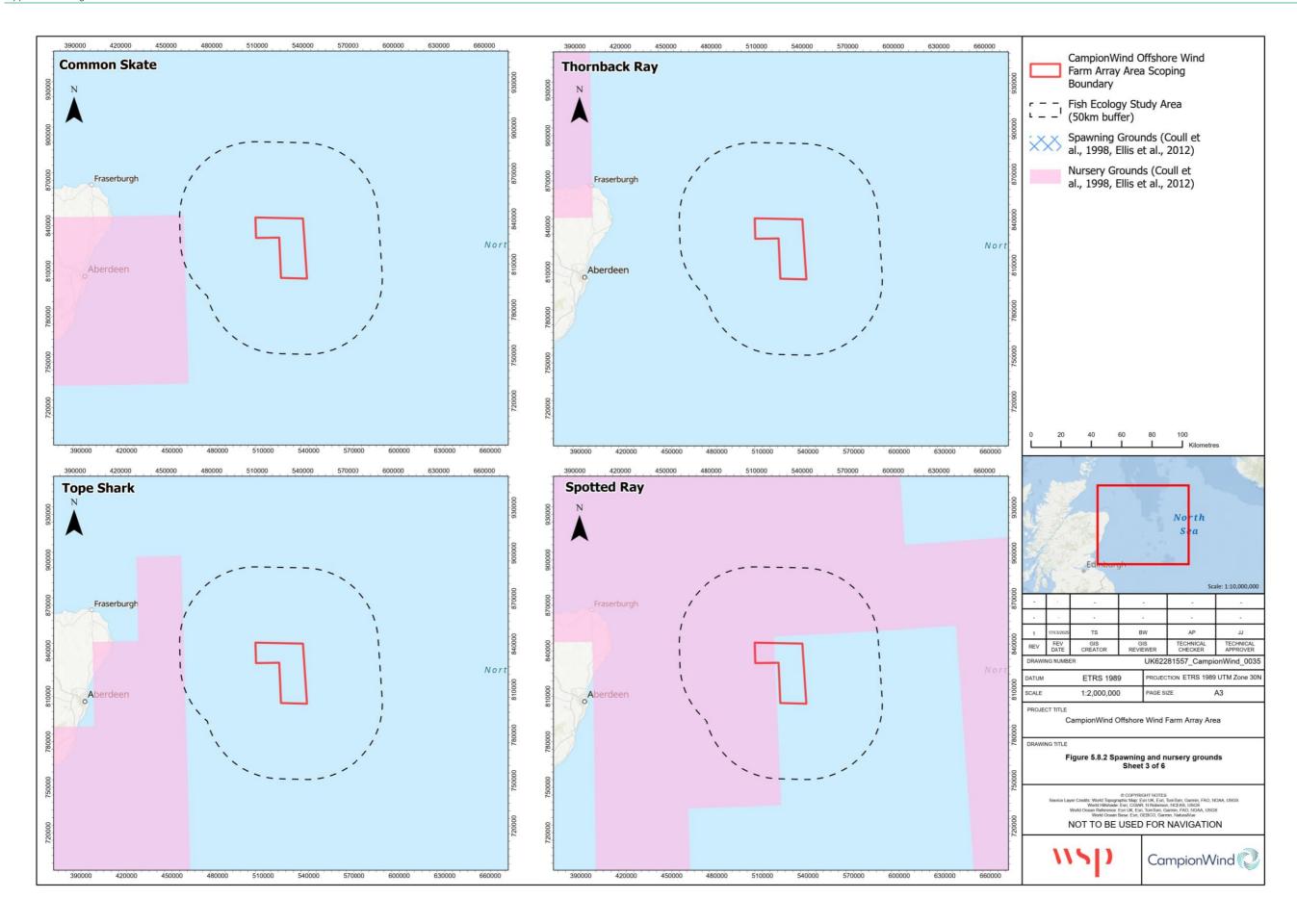
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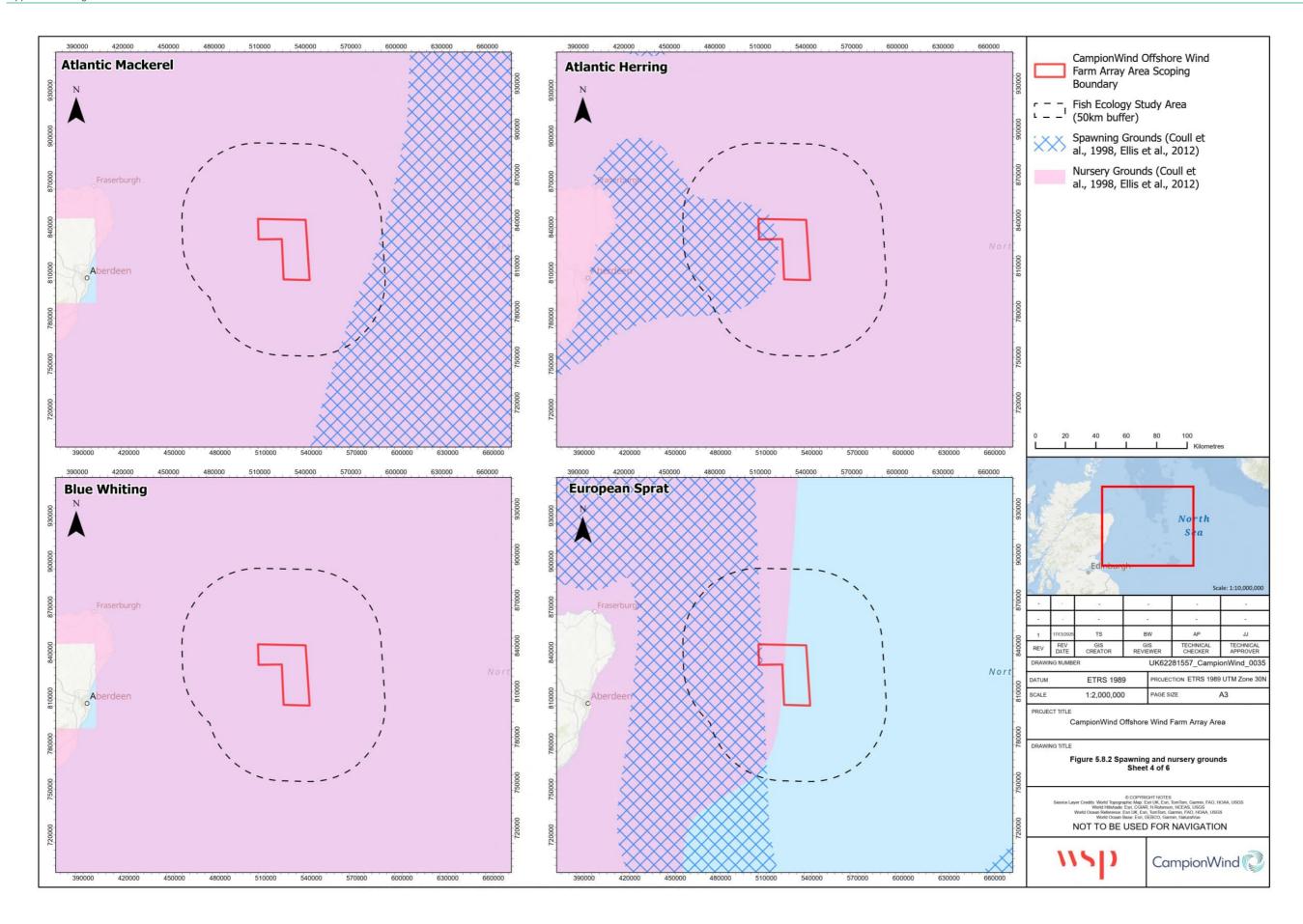




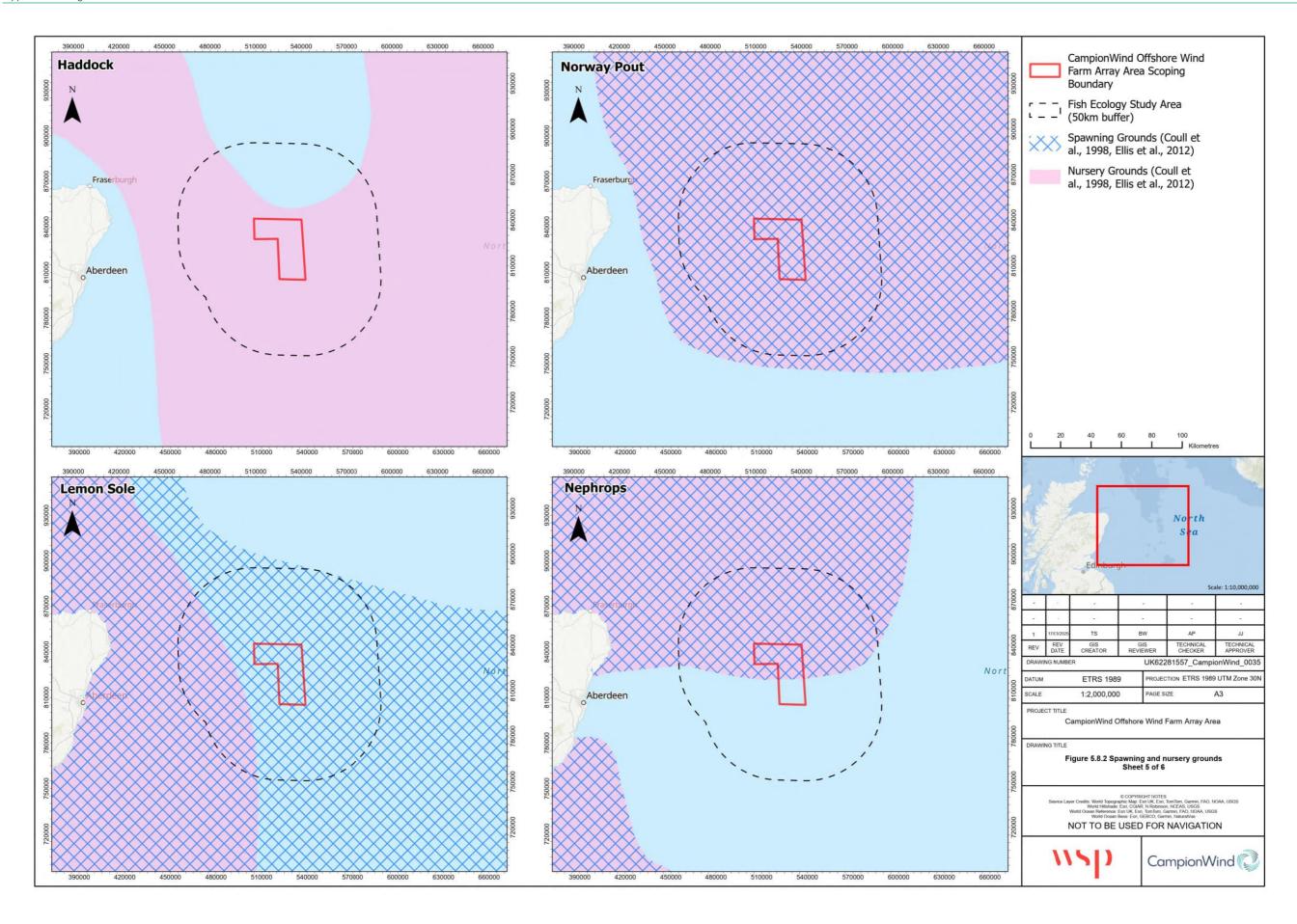




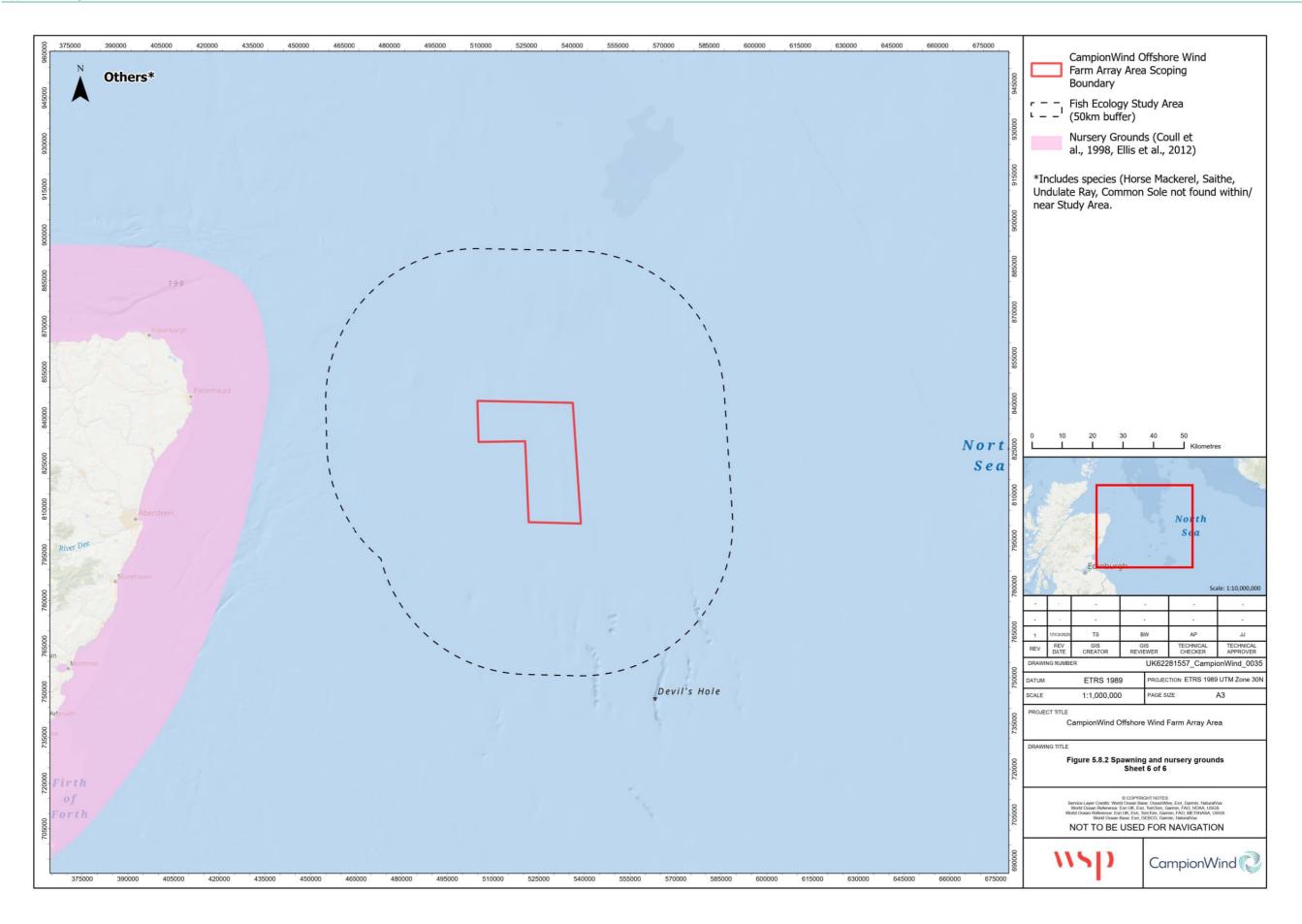


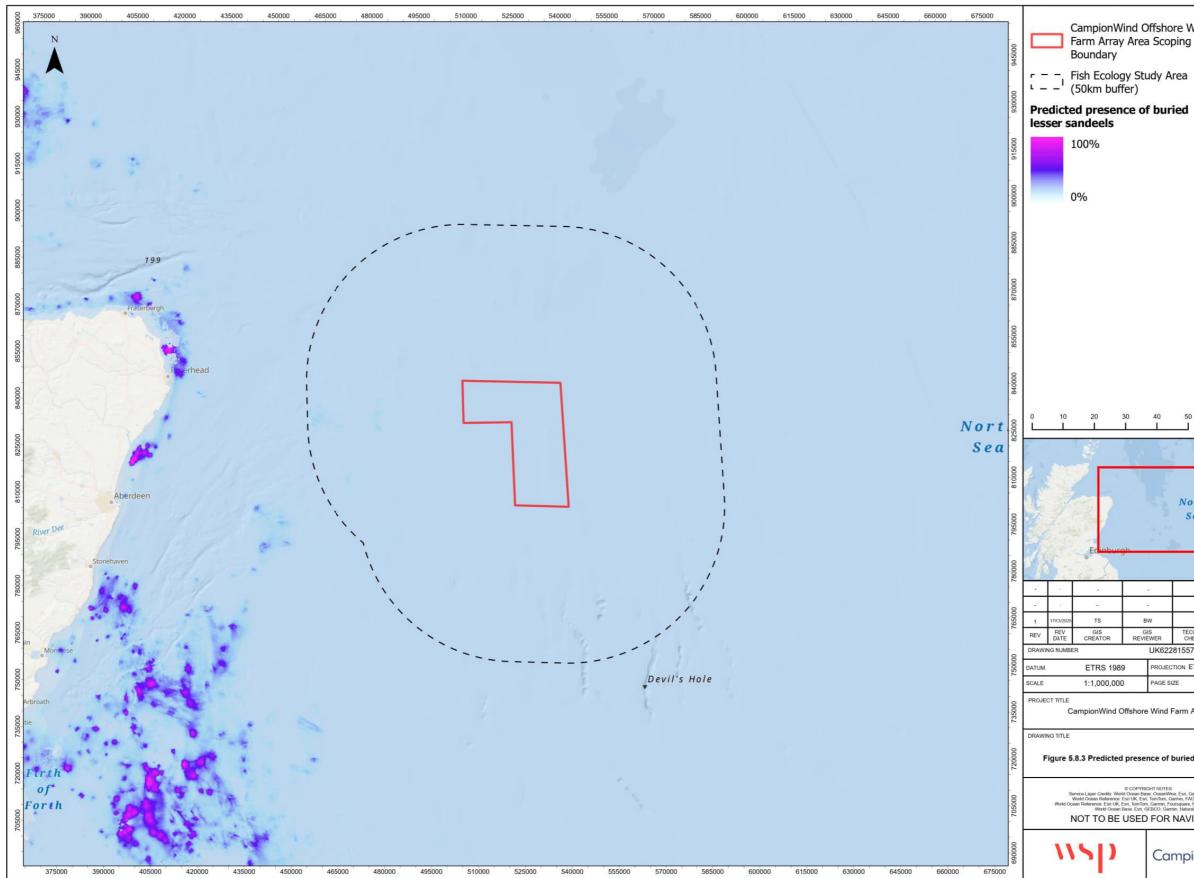


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Predicted presence of buried lesser sandeels

CampionWind Offshore Wind Farm Array Area Scoping



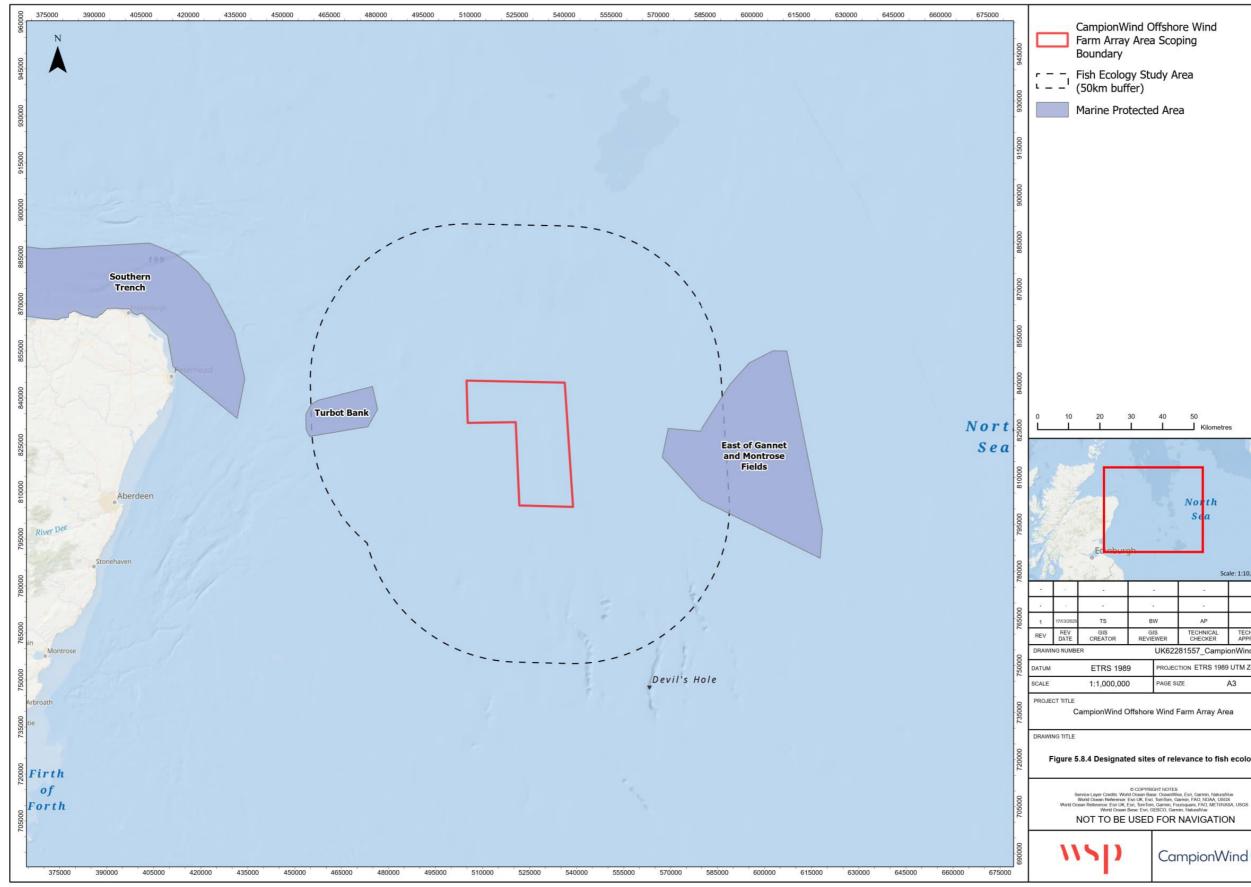
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CampionWind Offshore Wind Farm Array Area Scoping Boundary r = - Fish Ecology Study Area L = -^I (50km buffer) Marine Protected Area 20 30 40 50 _____ Kilometres North Sd Scale: 1:10,000,00 TS AP BW JJ GIS GIS REVIEWER TECHNICAL CHECKER TECHNICAL UK62281557_CampionWind_0037 ETRS 1989 PROJECTION ETRS 1989 UTM Zone 30N 1:1,000,000

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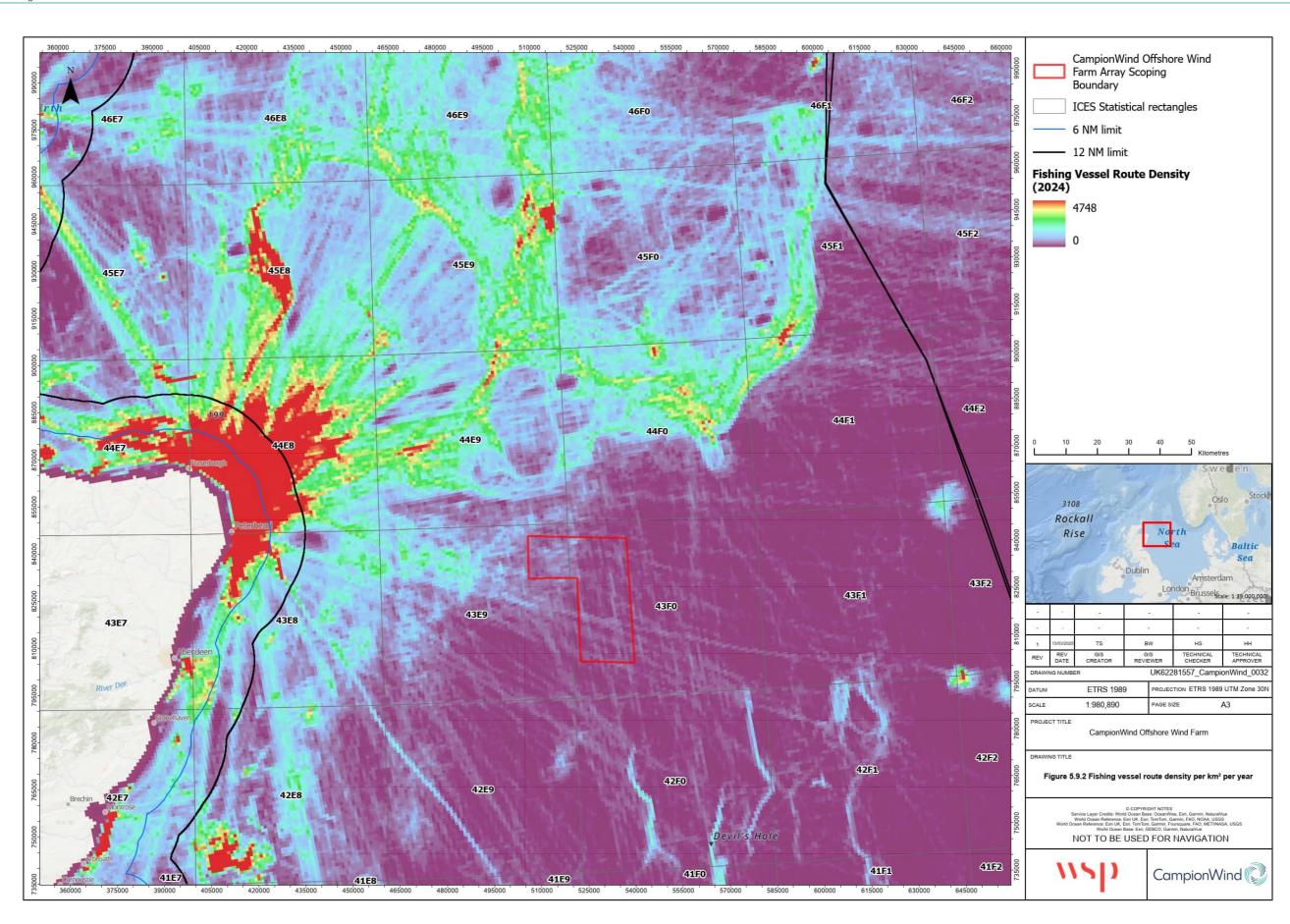
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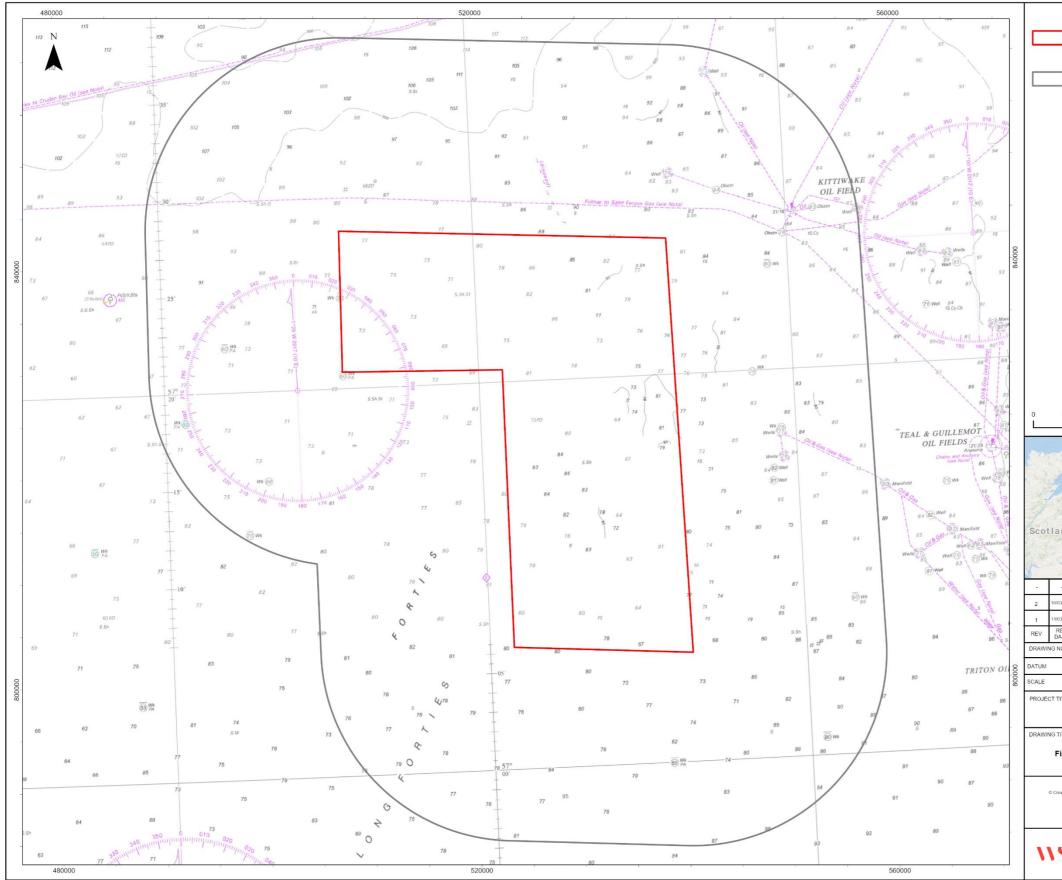
Figure 5.8.4 Designated sites of relevance to fish ecology

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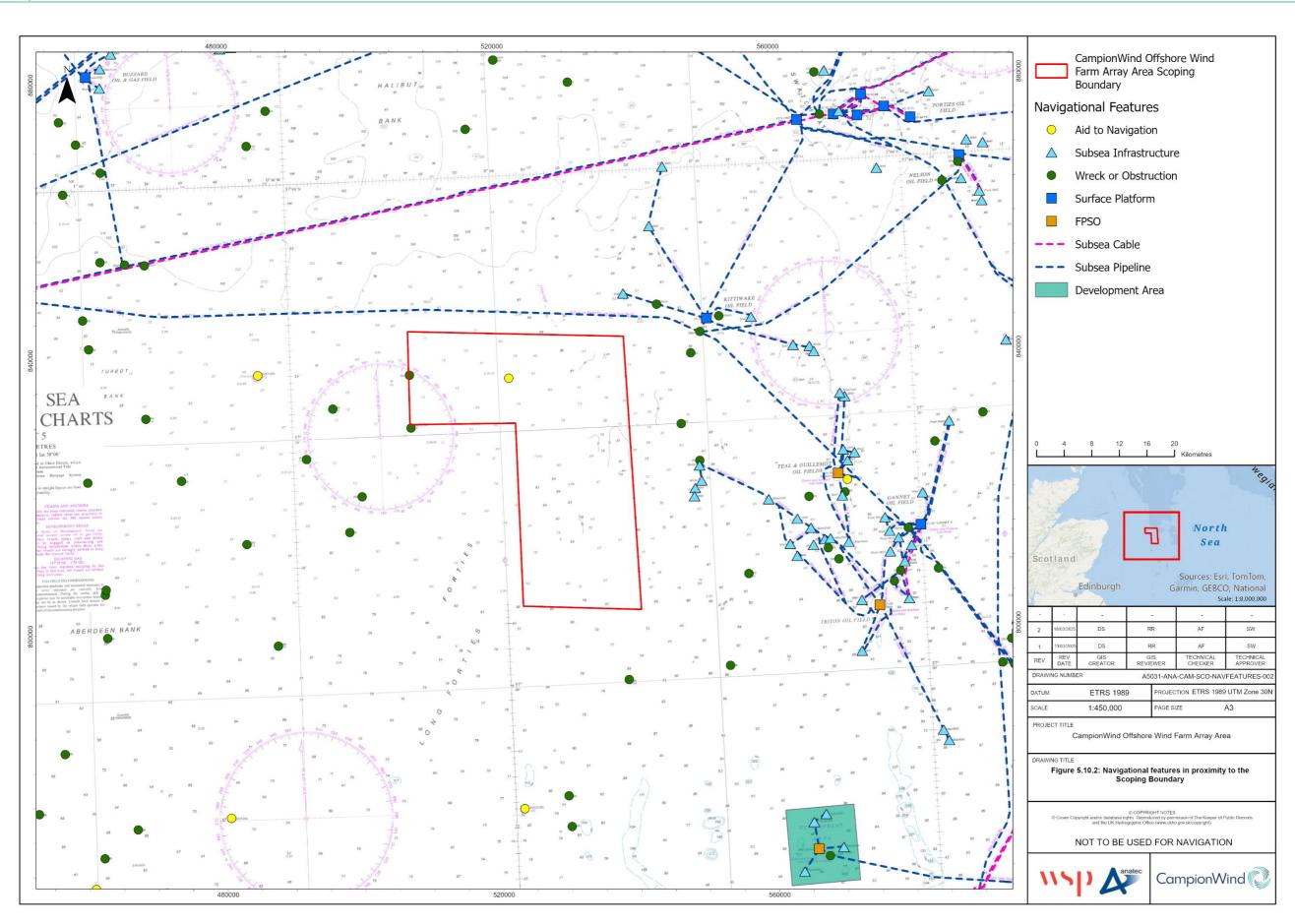
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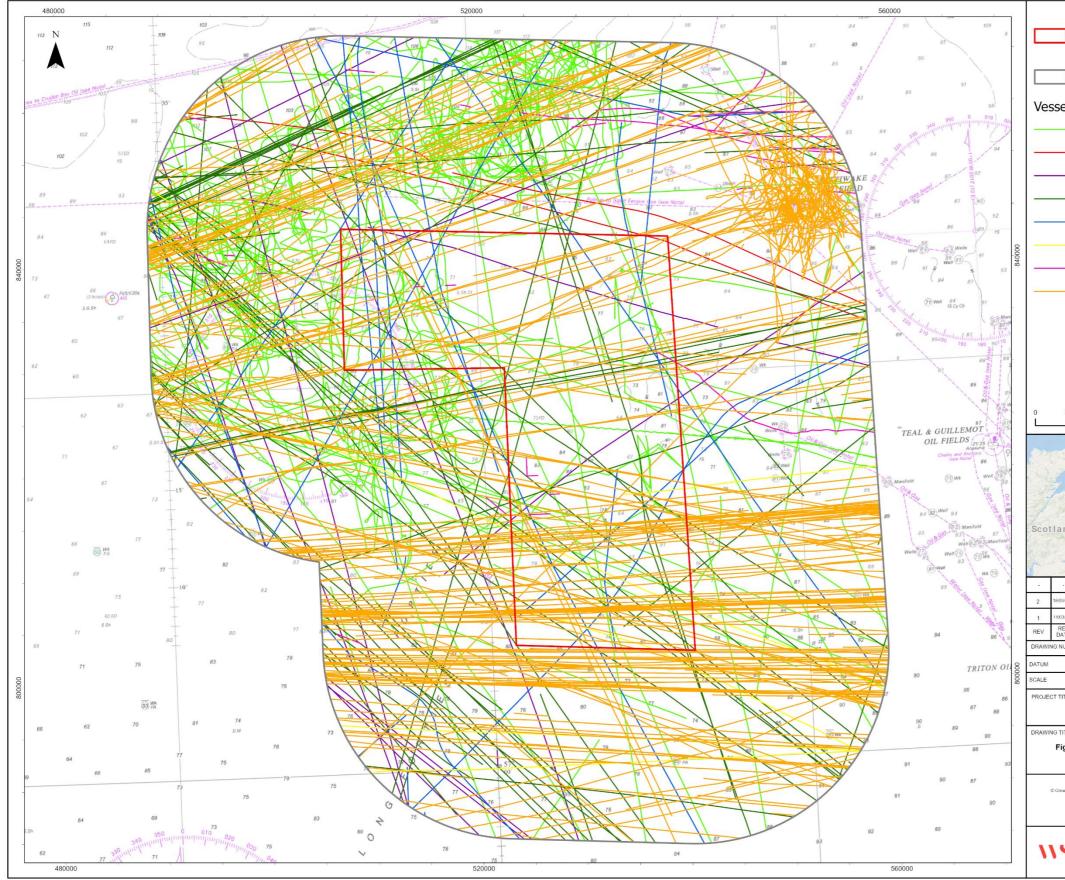
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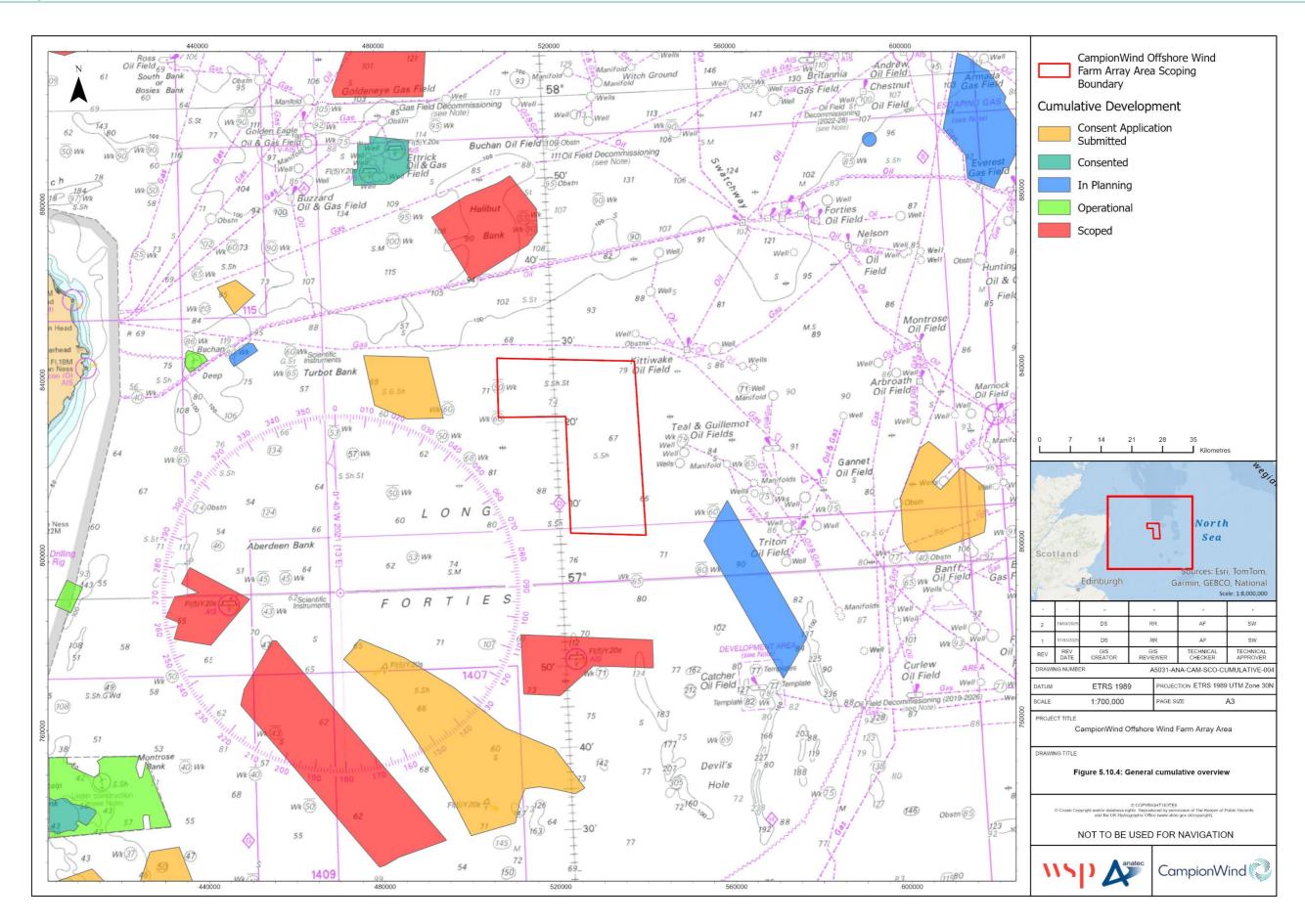


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CampionWind Offshore Wind Farm Array Area Environmental Impact Assessment – Scoping Report Appendix 1A: Figures

