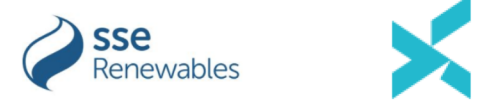


- Legend**
- Cambois Connection
 - Marine Scheme Boundary
 - Onshore Scheme Boundary
 - Berwick Bank Wind Farm Array Area
 - UK 12 Nautical Mile Limit
 - Scotland/England Territorial Waters

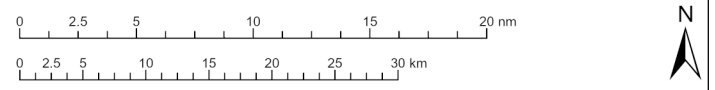
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Rev	Date	Status	Drwn	Chkd	Appd



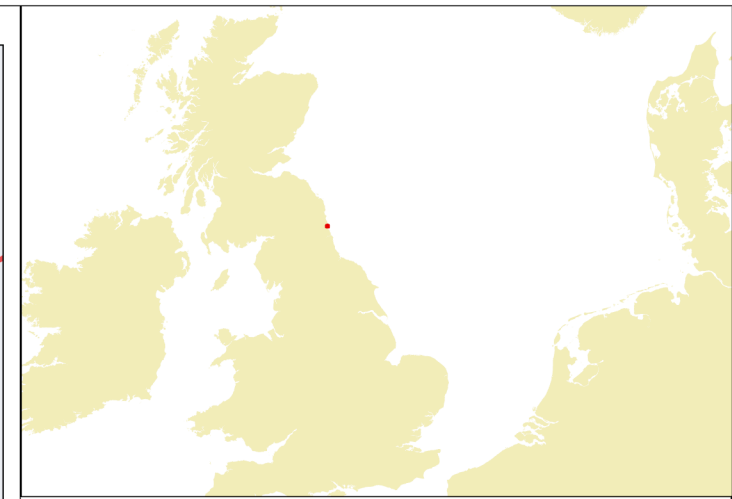
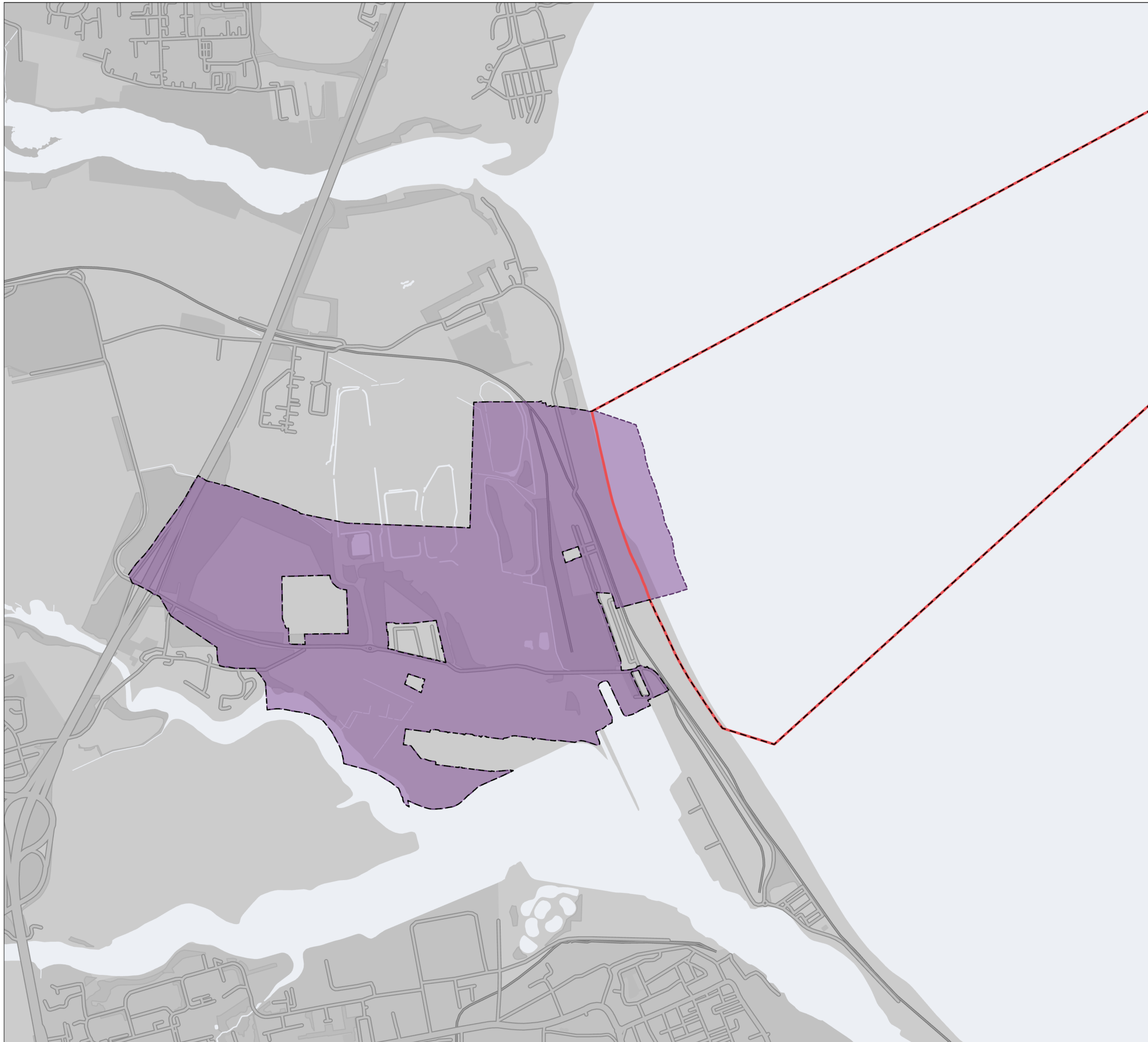
Project
Cambois Connection

Title
Figure 5.1 Cambois Location






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Legend

-  Cambois Connection
-  Marine Scheme Boundary
-  Onshore Scheme Boundary

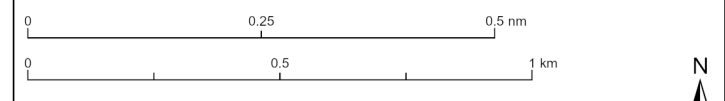
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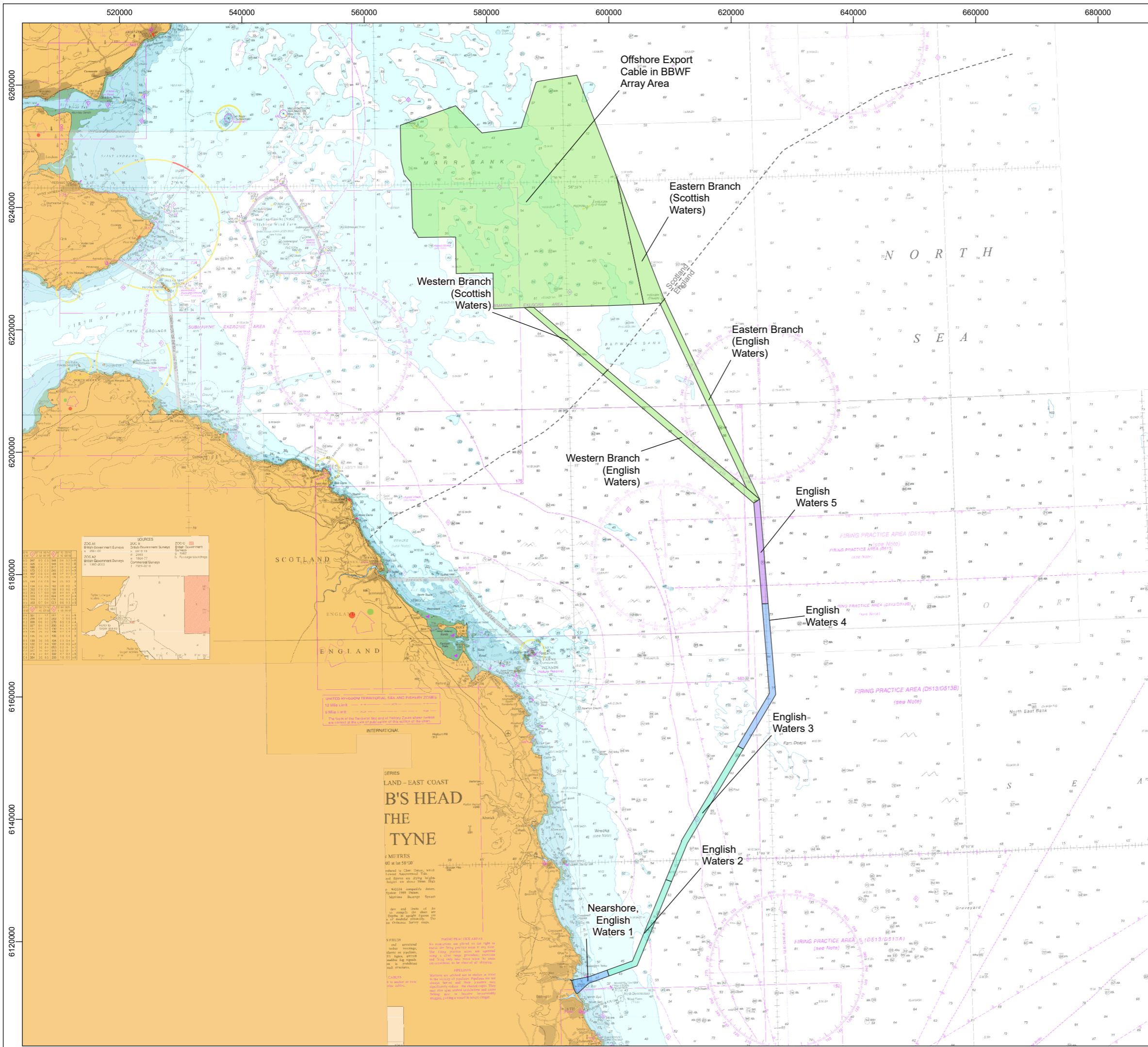
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Cambois Connection

Title
Figure 5.2 Cambois Beach Landfall Corridor



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			001 OF 001



- Legend**
- Scotland / England Territorial Waters
 - ▭ Cambios Offshore Cable Protection Zones
- Offshore Cable Protection Zone Categories**
- ▭ Category 1 - 0-15%
 - ▭ Category 2 - 15-25%
 - ▭ Category 3 - 25-35%
 - ▭ Category 4 - 35-45%

Linear zonation has been used to help provide an indicative spatial basis for the assessment and is subject to refinement following further Geotechnical Investigation and design works. The zones have been developed in order to provide the basis for the EIA, and to inform the approximate upper bound of cable protection sought for the Marine Licences.

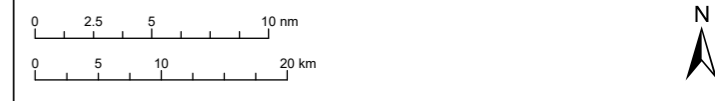
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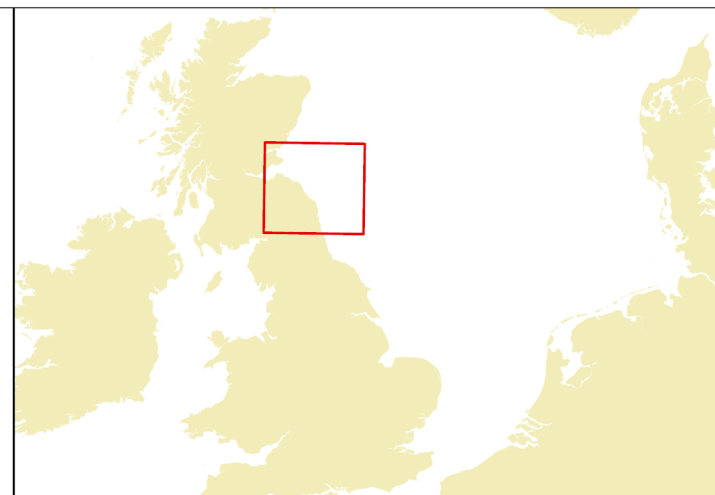
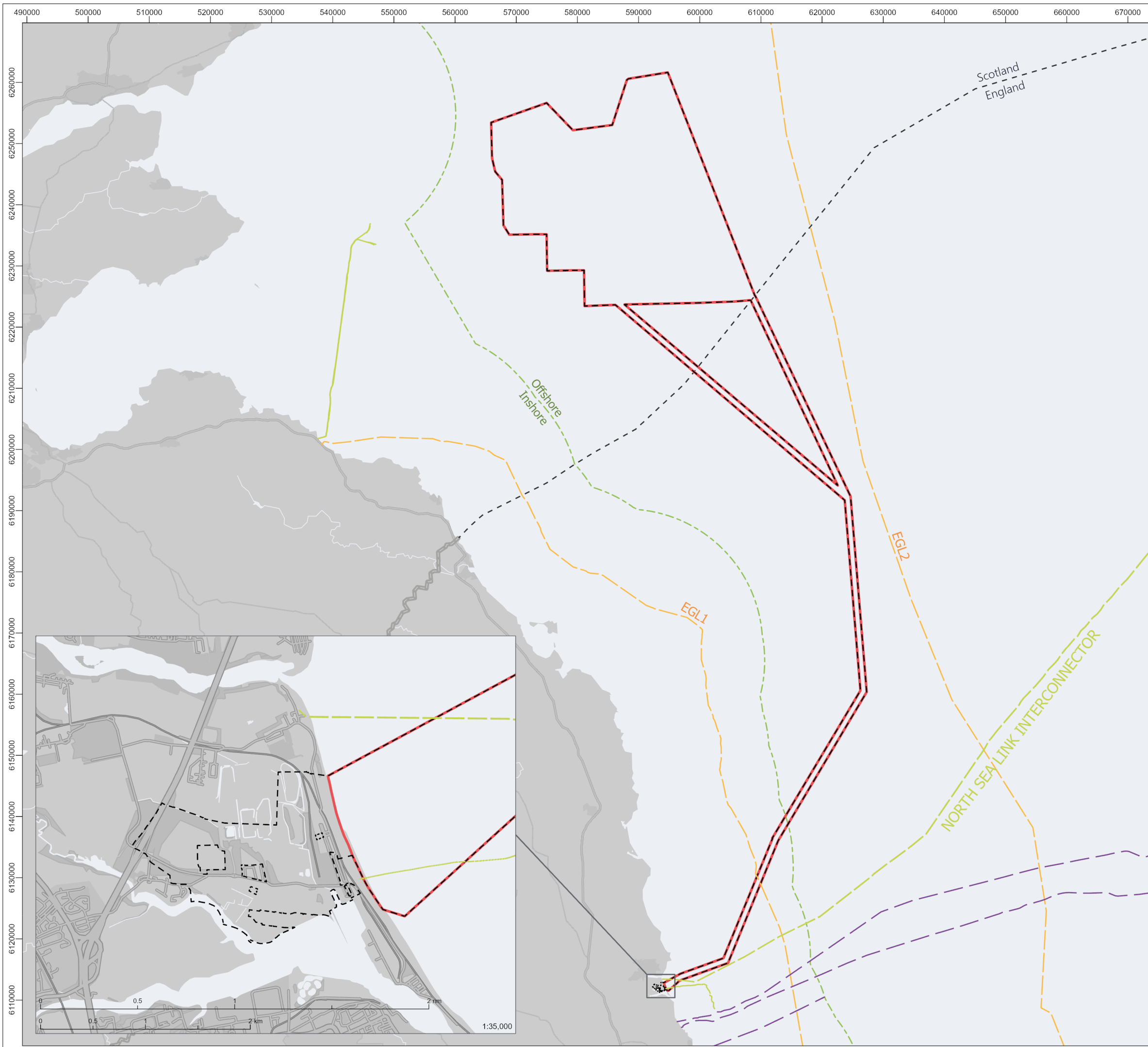
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BERWICK BANK WIND FARM

Title
**FIGURE 5.3
INDICATIVE LINEAR CABLE PROTECTION
ZONES FOR ASSESSMENT PURPOSES**



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- Legend**
- Cambois Connection
 - Marine Scheme Boundary
 - Telecom (Active)
 - Power (Active)
 - Power (Consented/Planned)
 - UK 12 Nautical Mile Limit
 - Scotland/England Territorial Waters

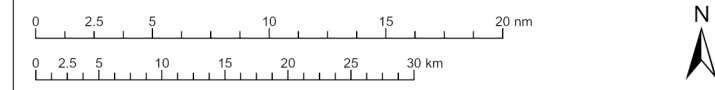
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Cambois Connection

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Figure 5.4 Third Party Assets



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