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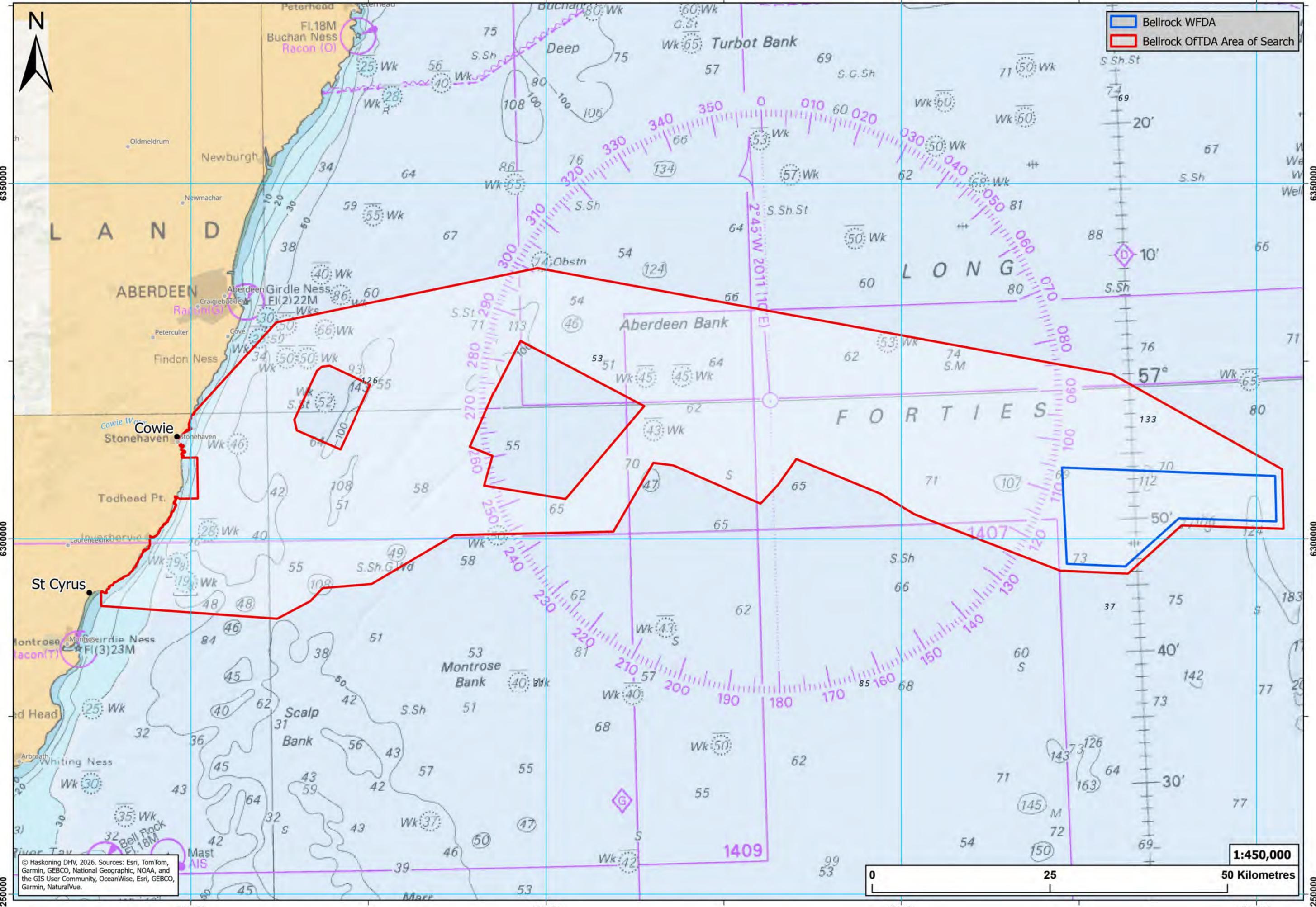
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- Bellrock WFDA
- Bellrock OFTDA Area of Search



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Bellrock WFDA	Marine Disposal Sites	<b>Bathymetry Depth (m)</b>
<b>Offshore Wind Farms</b>	Offshore Wells	150 - 200
Consented	Abandoned Phase 3	100 - 150
In Planning (Application Submitted)	<b>Canmore Maritime</b>	90 - 100
Operational	Obstruction Record	80 - 90
Pre Planning	Wreck Record	70 - 80
<b>Other Users Offshore Cables</b>	<b>Offshore Geology</b>	60 - 70
Subsea Cables (Offshore Wind Farm)	Shelf deeps	50 - 60
Eastern Green Link 2 (EGL 2)	Marine Protected Areas	40 - 50
Eastern Green Link 5 (EGL 5)	<b>Scallop Dredging (Higher Intensity)</b>	30 - 40
<b>Offshore Infrastructure</b>	2 days to 1 week	20 - 30
Drill Rig Anchorage	1 to 2 weeks	10 - 20
	Greater than 2 weeks	0 - 10

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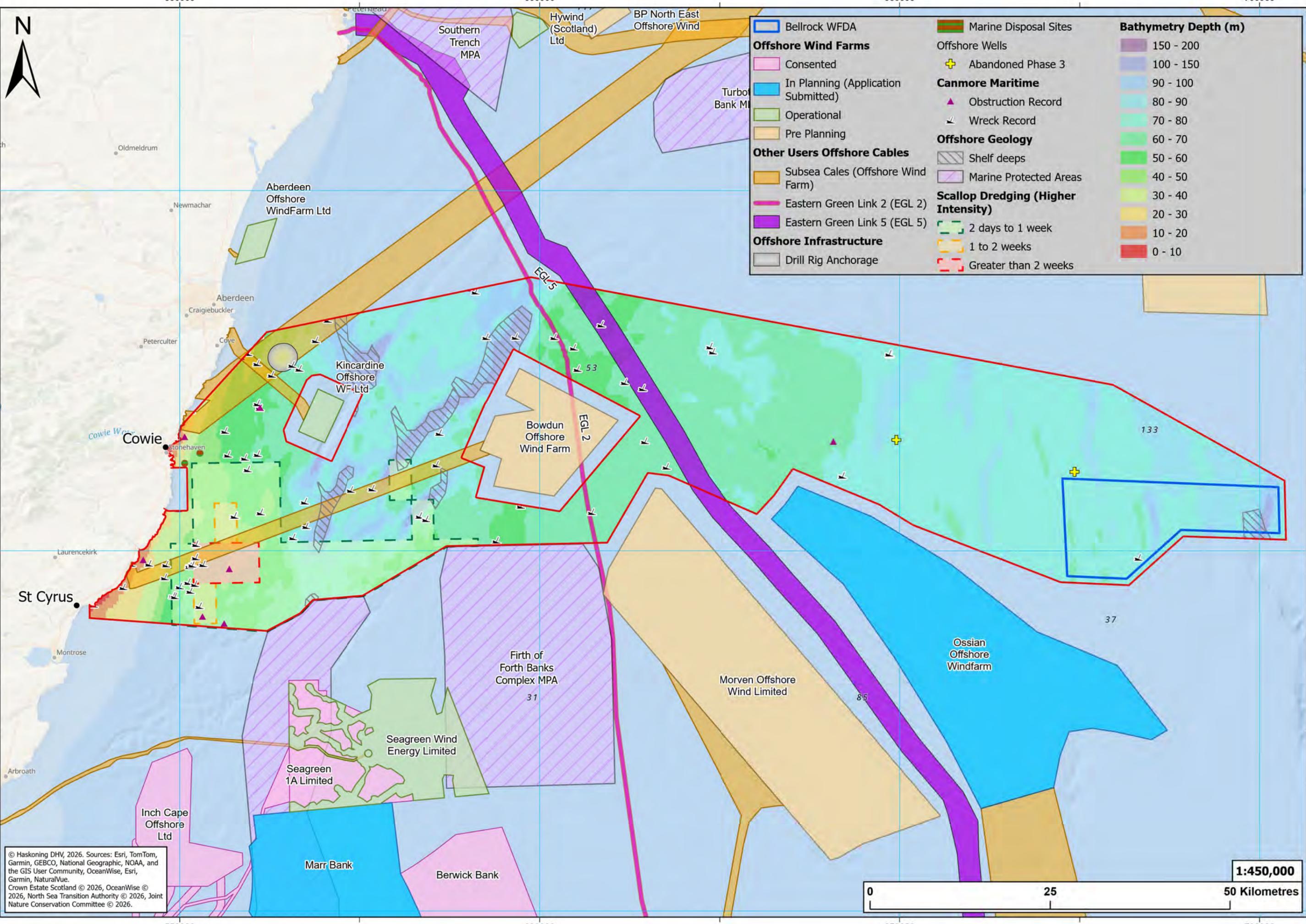
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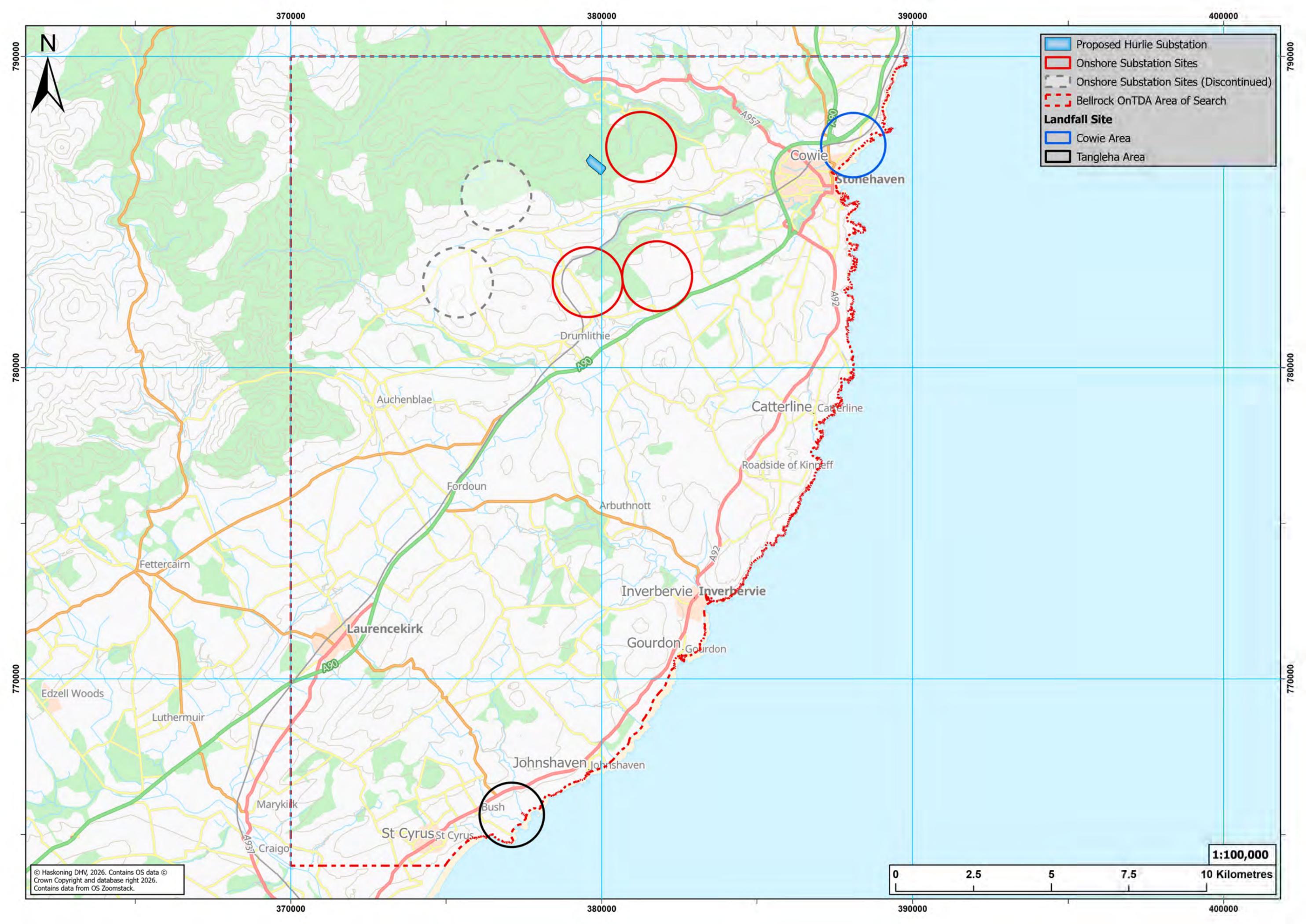
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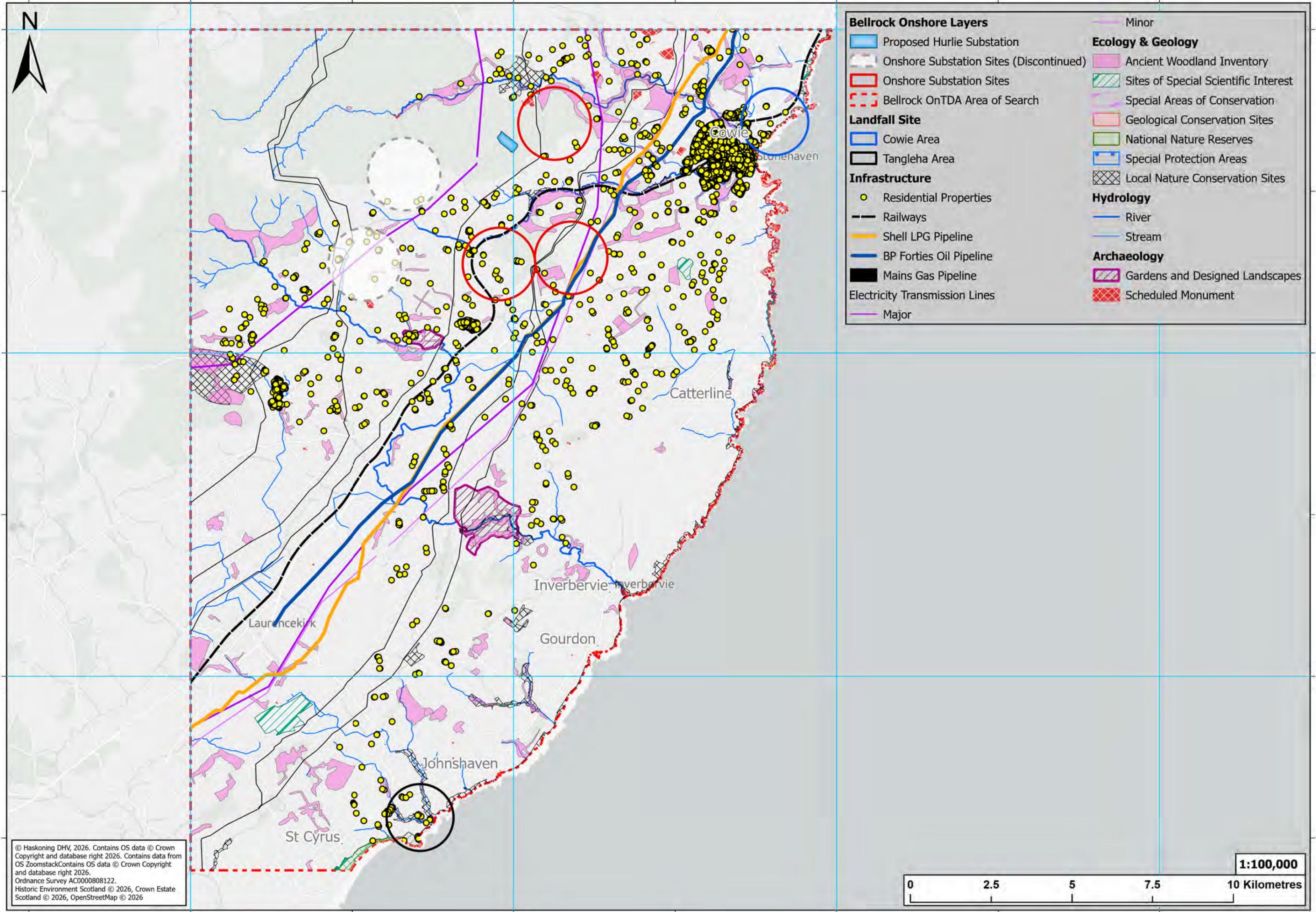
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**Bellrock Onshore Layers**

- Proposed Hurlie Substation
- Onshore Substation Sites (Discontinued)
- Onshore Substation Sites
- Bellrock OnTDA Area of Search

**Landfall Site**

- Cowie Area
- Tangleha Area

**Infrastructure**

- Residential Properties
- Railways
- Shell LPG Pipeline
- BP Forties Oil Pipeline
- Mains Gas Pipeline
- Electricity Transmission Lines
- Major

**Ecology & Geology**

- Minor
- Ancient Woodland Inventory
- Sites of Special Scientific Interest
- Special Areas of Conservation
- Geological Conservation Sites
- National Nature Reserves
- Special Protection Areas
- Local Nature Conservation Sites

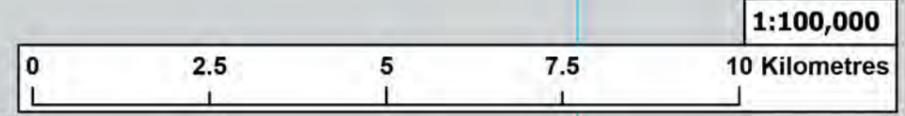
**Hydrology**

- River
- Stream

**Archaeology**

- Gardens and Designed Landscapes
- Scheduled Monument

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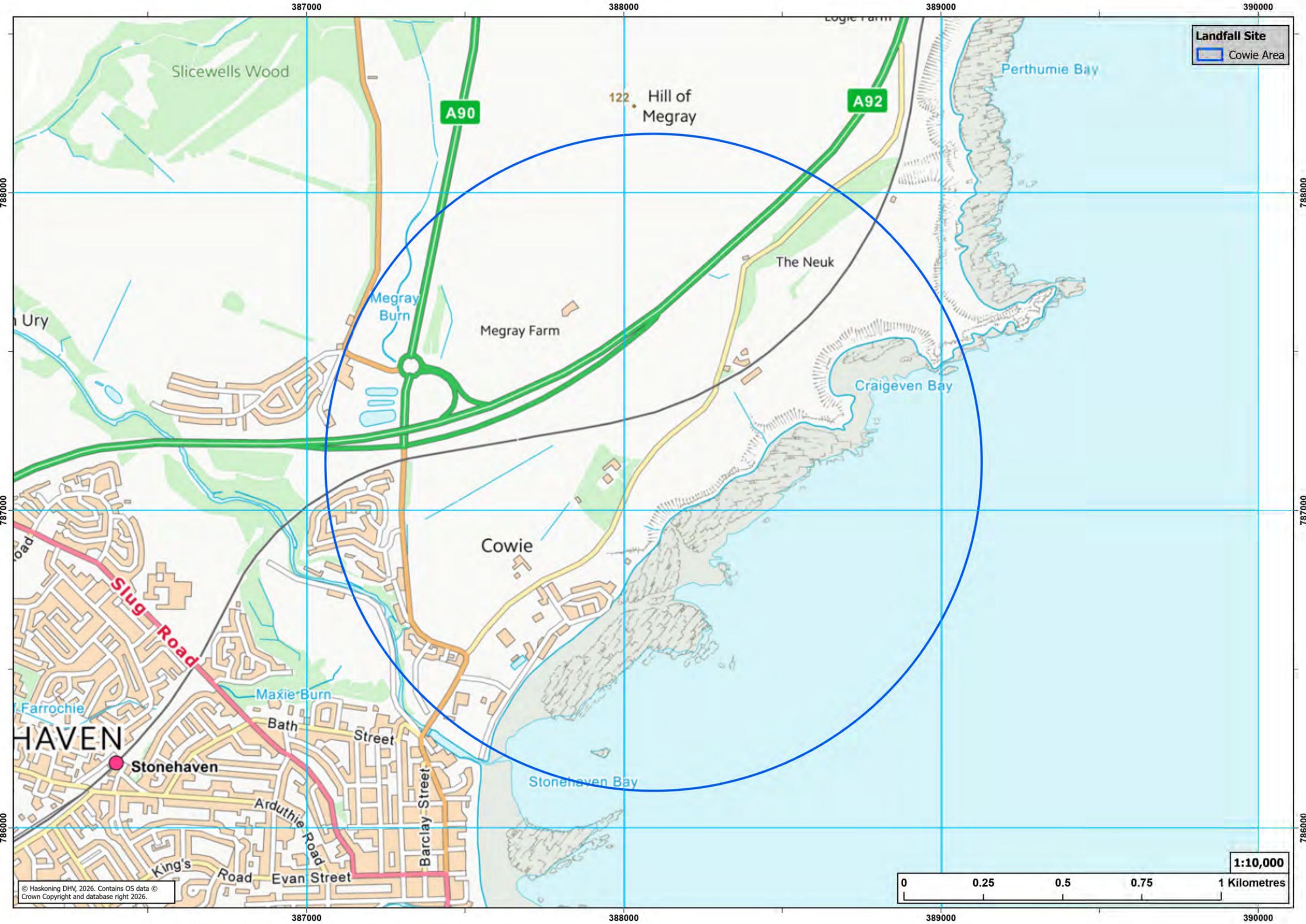


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Landfall Site  
Cowie Area

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Landfall Site  
Cowie Area

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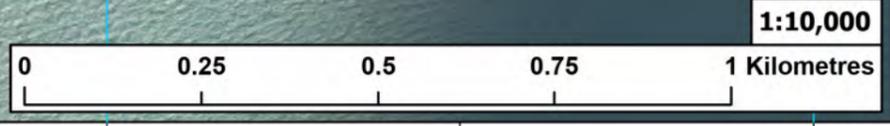
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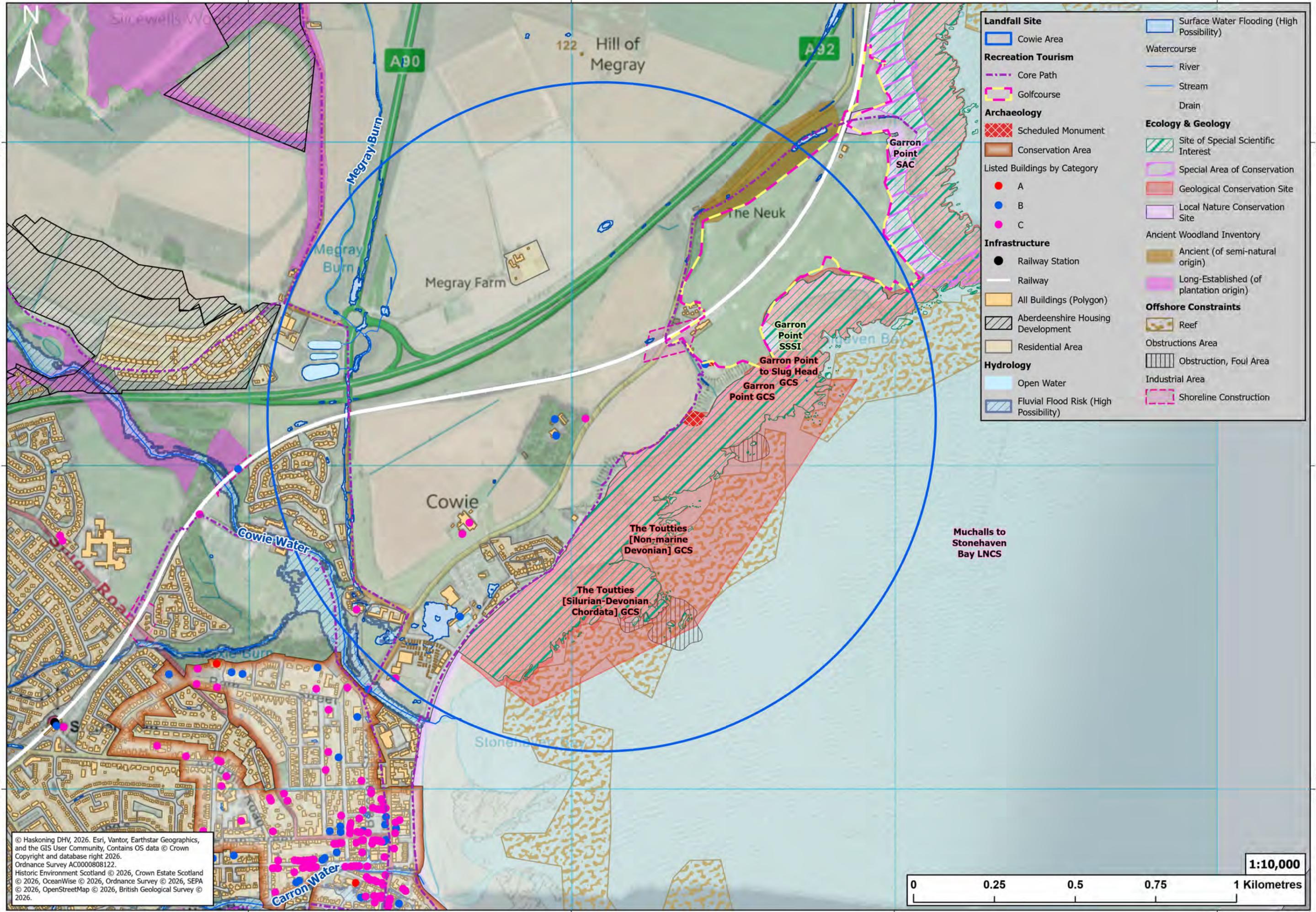
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**Landfall Site**

- Cowie Area

**Recreation Tourism**

- Core Path
- Golfcourse

**Archaeology**

- Scheduled Monument
- Conservation Area

Listed Buildings by Category

- A
- B
- C

**Infrastructure**

- Railway Station
- Railway
- All Buildings (Polygon)
- Aberdeenshire Housing Development
- Residential Area

**Hydrology**

- Open Water
- Fluvial Flood Risk (High Possibility)

**Ecology & Geology**

- Site of Special Scientific Interest
- Special Area of Conservation
- Geological Conservation Site
- Local Nature Conservation Site

**Ancient Woodland Inventory**

- Ancient (of semi-natural origin)
- Long-Established (of plantation origin)

**Offshore Constraints**

- Reef
- Obstructions Area
- Obstruction, Foul Area
- Industrial Area
- Shoreline Construction

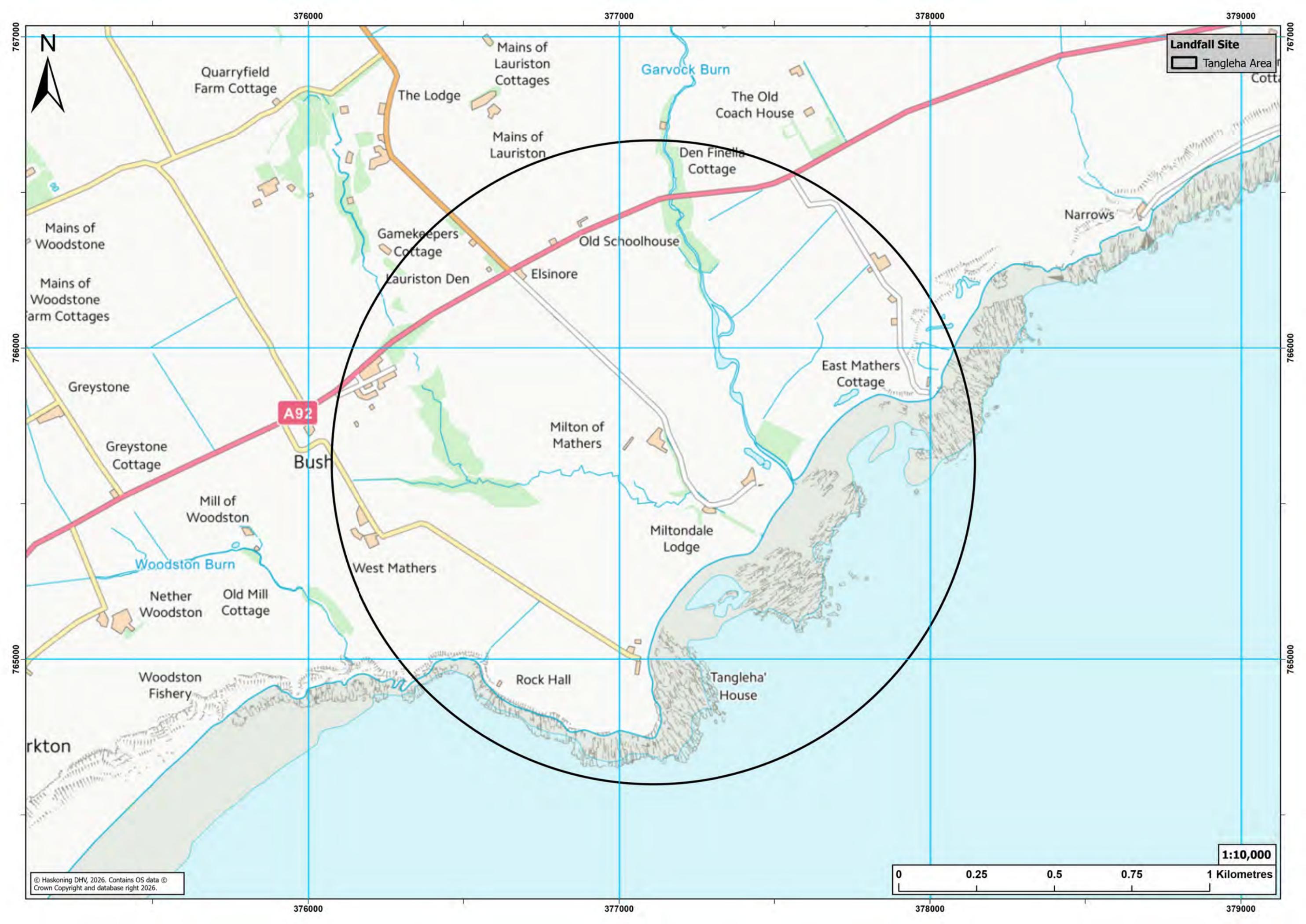
**Surface Water Flooding (High Possibility)**

**Watercourse**

- River
- Stream
- Drain

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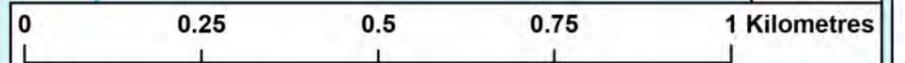




**Landfall Site**  
Tangleha Area

**A92**

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Quarryfield Farm Cottage

The Lodge

Mains of Lauriston Cottages

The Old Coach House

Mains of Lauriston

Den Finella Cottage

Mains of Woodstone

Gamekeepers Cottage

Old Schoolhouse

Mains of Woodstone Farm Cottages

Lauriston Den

Elsinore

Narrows

Greystone

Bush

Milton of Mathers

East Mathers Cottage

Greystone Cottage

Mill of Woodston

Miltondale Lodge

West Mathers

Woodston Burn

Nether Woodston

Old Mill Cottage

Woodston Fishery

Rock Hall

Tangleha' House

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**Landfall Site**  
Tangleha Area

Lauriston  
Castle

Bush

Woodston Burn

Carrock Burn

West Street

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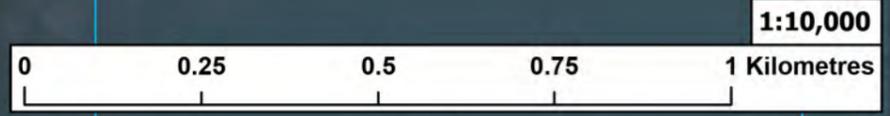
Bush

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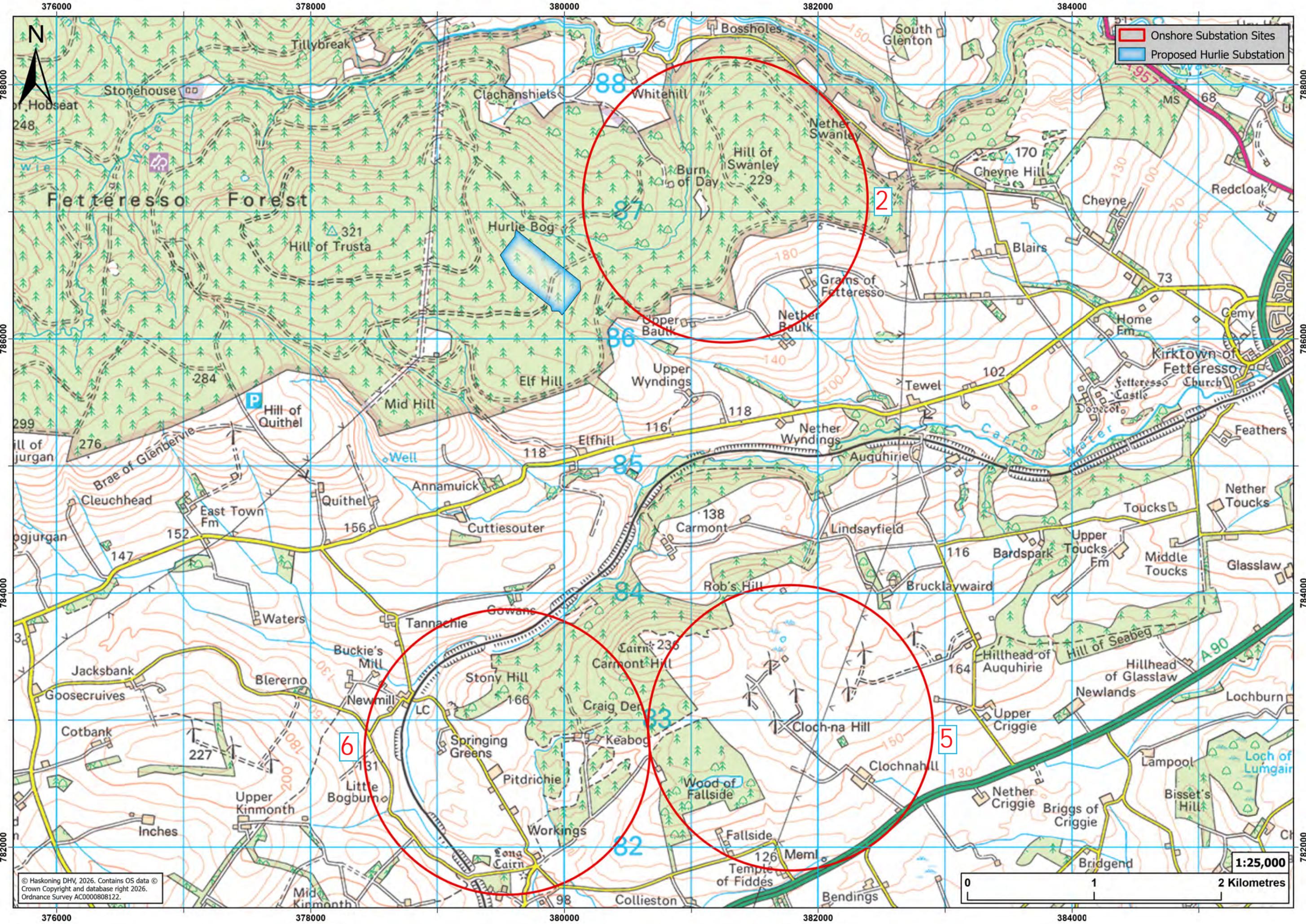
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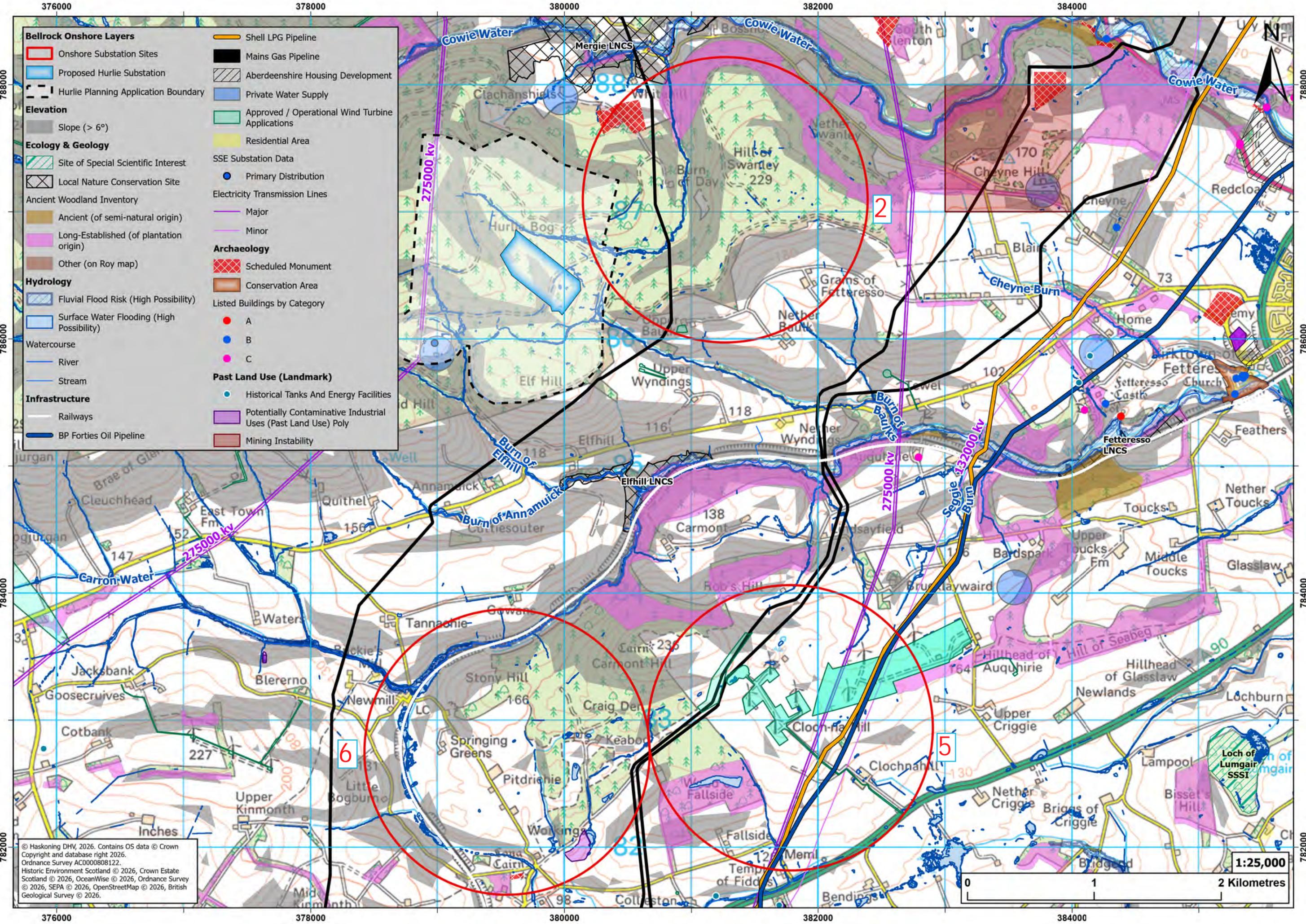




Onshore Substation Sites  
Proposed Hurlie Substation

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0 1 2 Kilometres



**Bellrock Onshore Layers**

- Onshore Substation Sites
- Proposed Hurlie Substation
- Hurlie Planning Application Boundary

**Elevation**

- Slope (> 6°)

**Ecology & Geology**

- Site of Special Scientific Interest
- Local Nature Conservation Site
- Ancient Woodland Inventory
  - Ancient (of semi-natural origin)
  - Long-Established (of plantation origin)
  - Other (on Roy map)

**Hydrology**

- Fluvial Flood Risk (High Possibility)
- Surface Water Flooding (High Possibility)
- Watercourse
  - River
  - Stream

**Infrastructure**

- Railways
- BP Forties Oil Pipeline

- Shell LPG Pipeline
- Mains Gas Pipeline
- Aberdeenshire Housing Development
- Private Water Supply
- Approved / Operational Wind Turbine Applications
- Residential Area

**SSE Substation Data**

- Primary Distribution
- Electricity Transmission Lines
  - Major
  - Minor

**Archaeology**

- Scheduled Monument
- Conservation Area

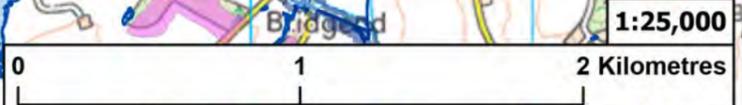
**Listed Buildings by Category**

- A
- B
- C

**Past Land Use (Landmark)**

- Historical Tanks And Energy Facilities
- Potentially Contaminative Industrial Uses (Past Land Use) Poly
- Mining Instability

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Cowie Water

Onshore Substation Site 2

Burn of Day

Burn of Day

Cowie Water

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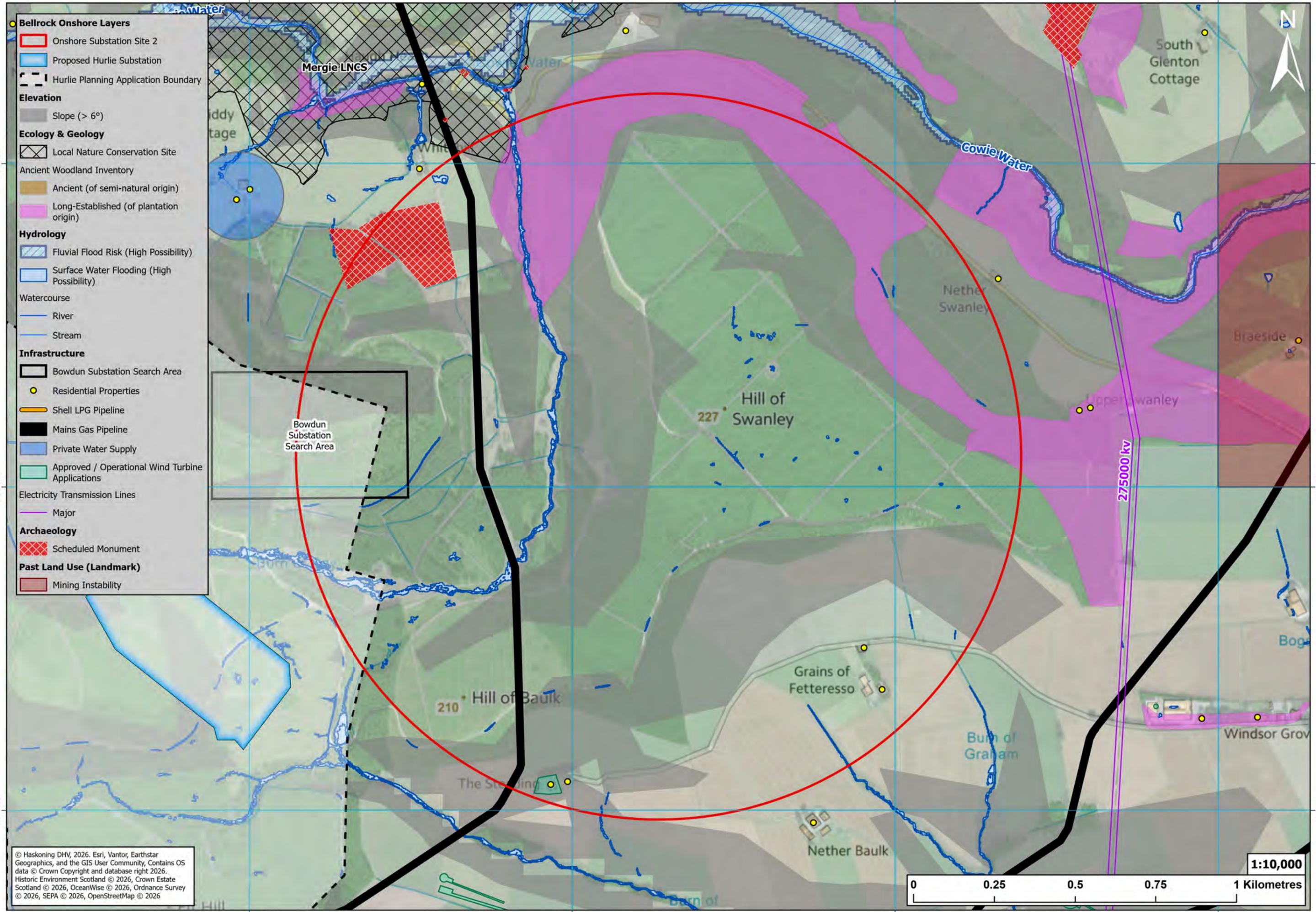
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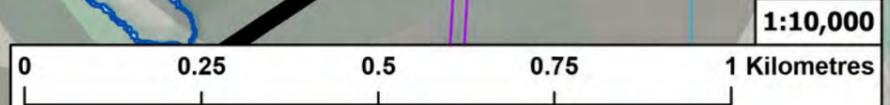
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- Bellrock Onshore Layers**
- Onshore Substation Site 2
- Proposed Hurlie Substation
- Hurlie Planning Application Boundary
- Elevation**
- Slope (> 6°)
- Ecology & Geology**
- Local Nature Conservation Site
- Ancient Woodland Inventory
- Ancient (of semi-natural origin)
- Long-Established (of plantation origin)
- Hydrology**
- Fluvial Flood Risk (High Possibility)
- Surface Water Flooding (High Possibility)
- Watercourse**
- River
- Stream
- Infrastructure**
- Bowdun Substation Search Area
- Residential Properties
- Shell LPG Pipeline
- Mains Gas Pipeline
- Private Water Supply
- Approved / Operational Wind Turbine Applications
- Electricity Transmission Lines**
- Major
- Archaeology**
- Scheduled Monument
- Past Land Use (Landmark)**
- Mining Instability

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Onshore Substation Site 5

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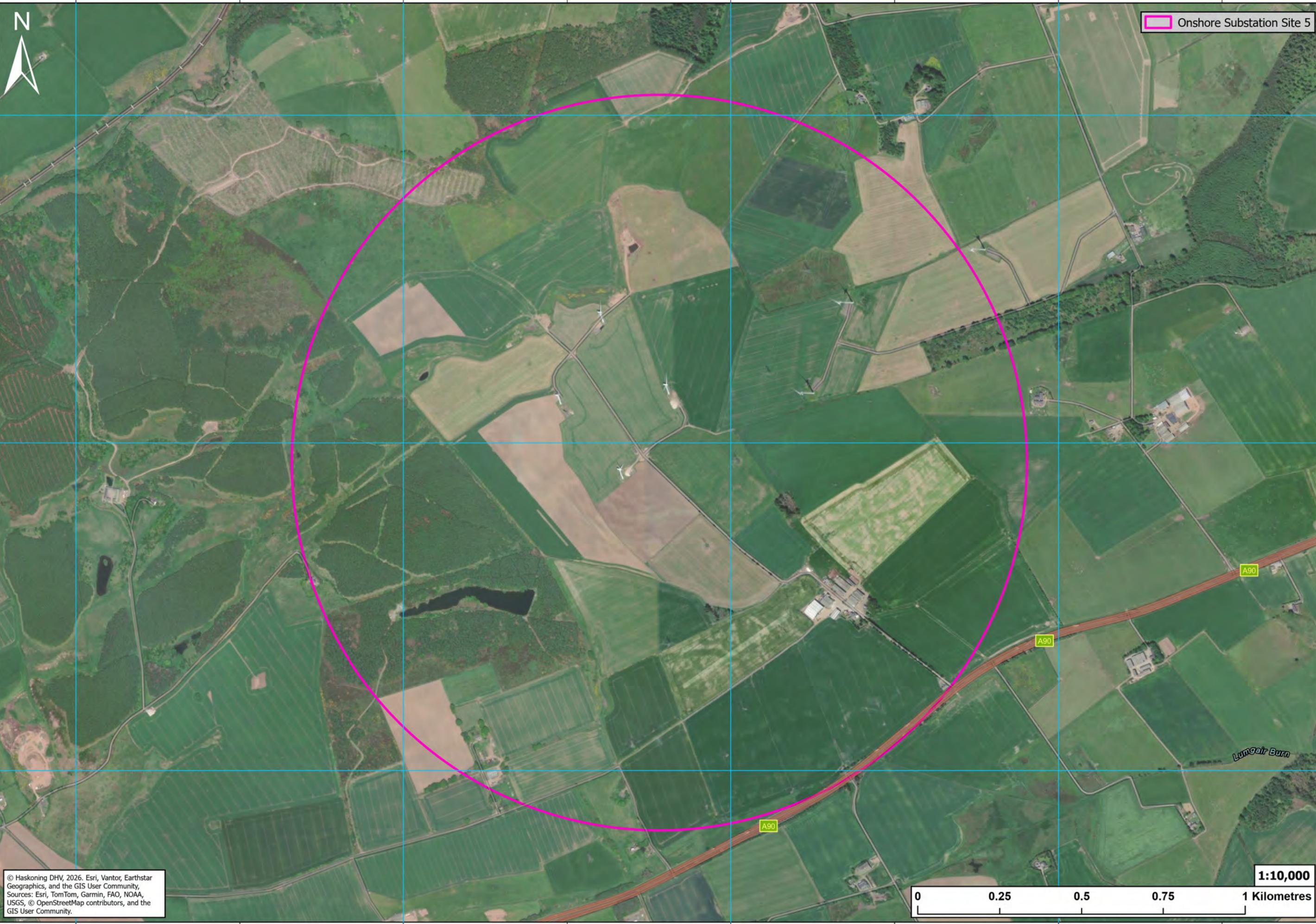


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**Bellrock Onshore Layers**

- Onshore Substation Site 5

**Elevation**

- Slope (> 6°)

**Ecology & Geology**

- Ancient Woodland Inventory
- Long-Established (of plantation origin)

**Hydrology**

- Fluvial Flood Risk (High Possibility)
- Surface Water Flooding (High Possibility)

**Watercourse**

- River
- Stream

**Infrastructure**

- Residential Properties
- Railways
- BP Forties Oil Pipeline
- Shell LPG Pipeline
- Mains Gas Pipeline
- Private Water Supply
- Approved / Operational Wind Turbine Applications

**SSE Substation Data**

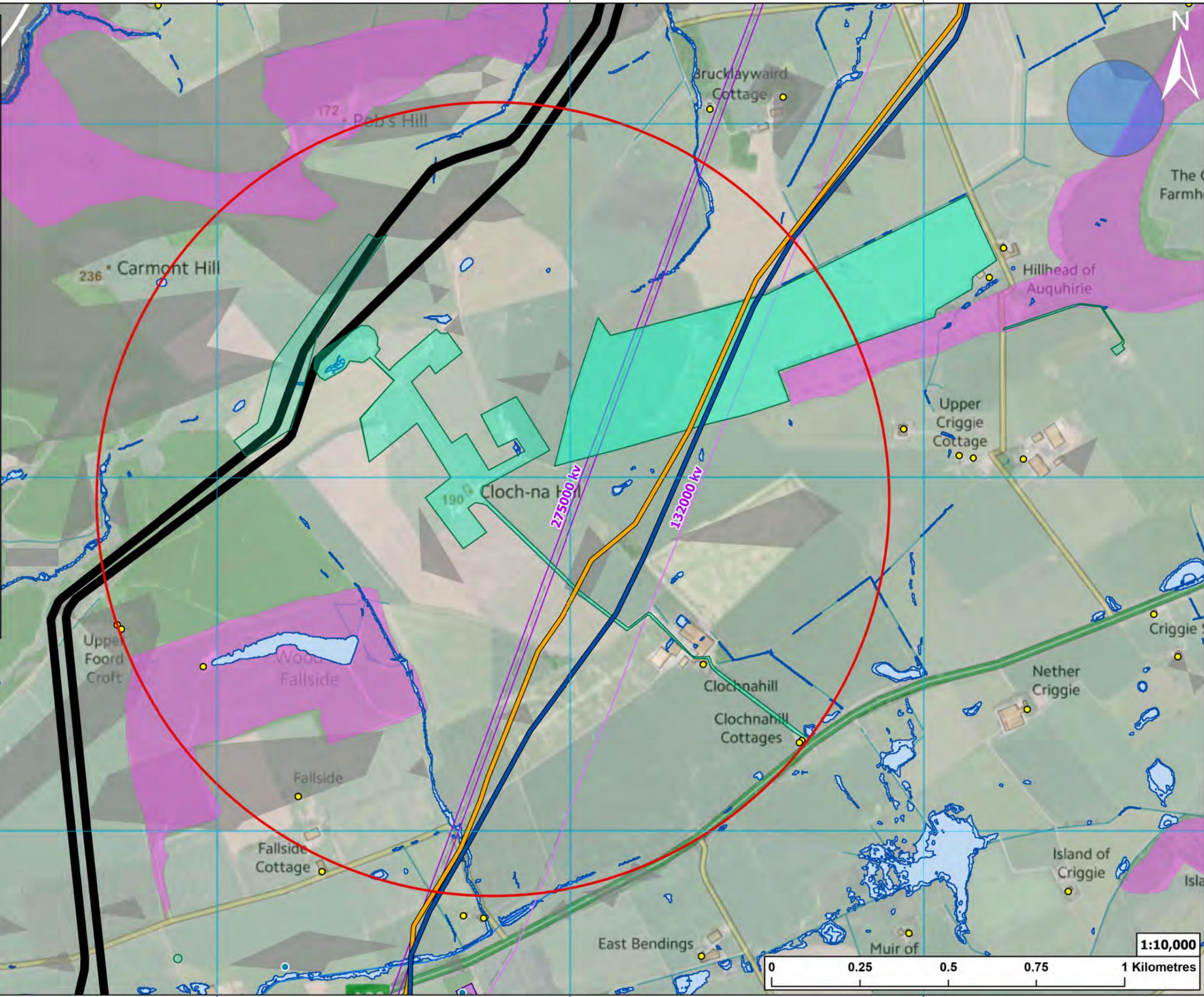
- Primary Distribution

**Electricity Transmission Lines**

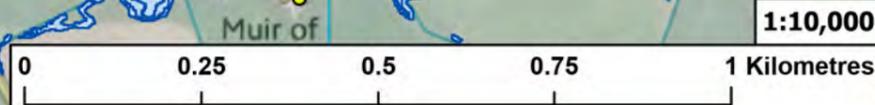
- Major
- Minor

**Past Land Use (Landmark)**

- Historical Tanks And Energy Facilities
- Potentially Contaminative Industrial Uses (Past Land Use) Poly



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Onshore Substation Site 6

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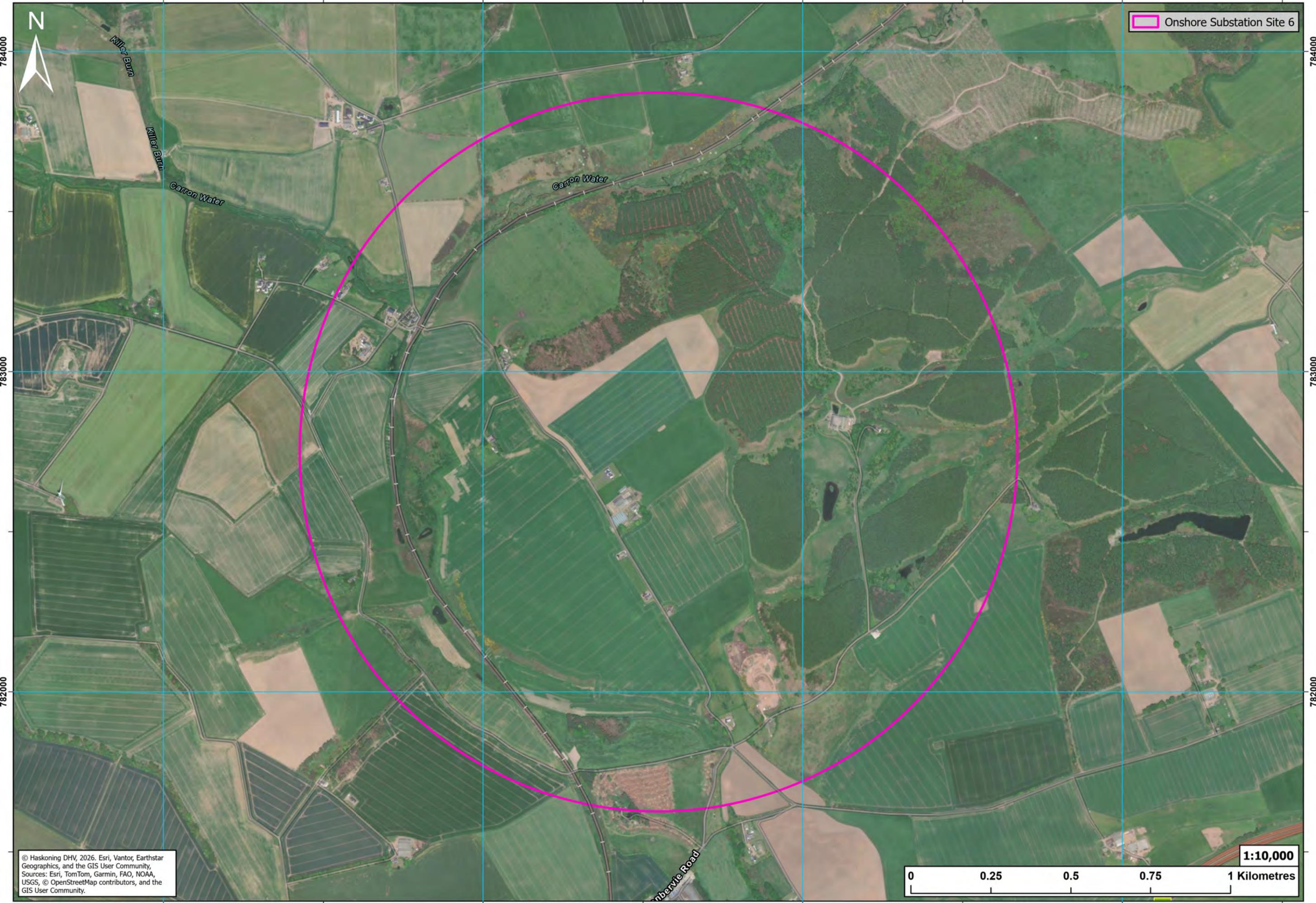
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**Bellrock Onshore Layers**

- Onshore Substation Site 6

**Elevation**

- Slope (> 6°)

**Ecology & Geology**

Ancient Woodland Inventory

- Long-Established (of plantation origin)

**Hydrology**

- Fluvial Flood Risk (High Possibility)
- Surface Water Flooding (High Possibility)

Watercourse

- River
- Stream

**Infrastructure**

- Residential Properties
- Railways
- BP Forties Oil Pipeline
- Shell LPG Pipeline
- Mains Gas Pipeline
- Approved / Operational Wind Turbine Applications

Electricity Transmission Lines

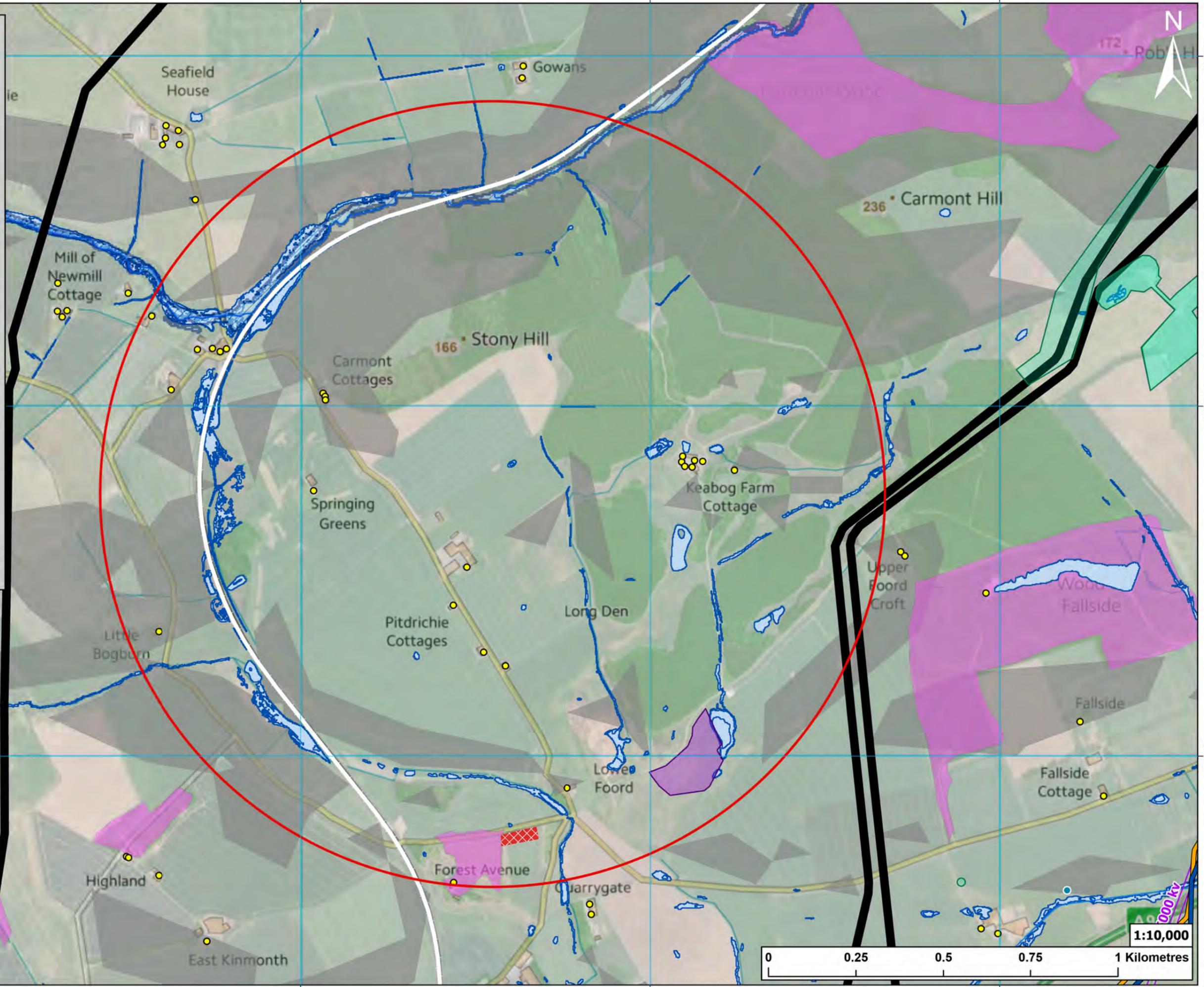
- Major

**Archaeology**

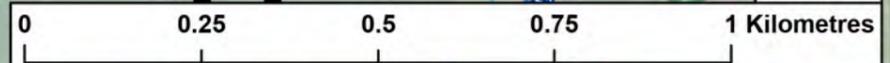
- Scheduled Monument

**Past Land Use (Landmark)**

- Historical Tanks And Energy Facilities
- Potentially Contaminative Industrial Uses (Past Land Use) Poly



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