



Code: UKCAL-CWF-CON-EIA-RPT-00007-7E15

Volume 7E Proposed Development (Onshore) Appendices

Appendix 3-6 Otter and Water Vole Survey Report Annex 2 Supporting Figures

Caledonia Offshore Wind Farm Ltd

5th Floor Atria One, 144 Morrison Street, Edinburgh, EH3 8EX

Volume 7E Appendix 3-6 Otter and Water Vole Survey Report Annex 2 Figures

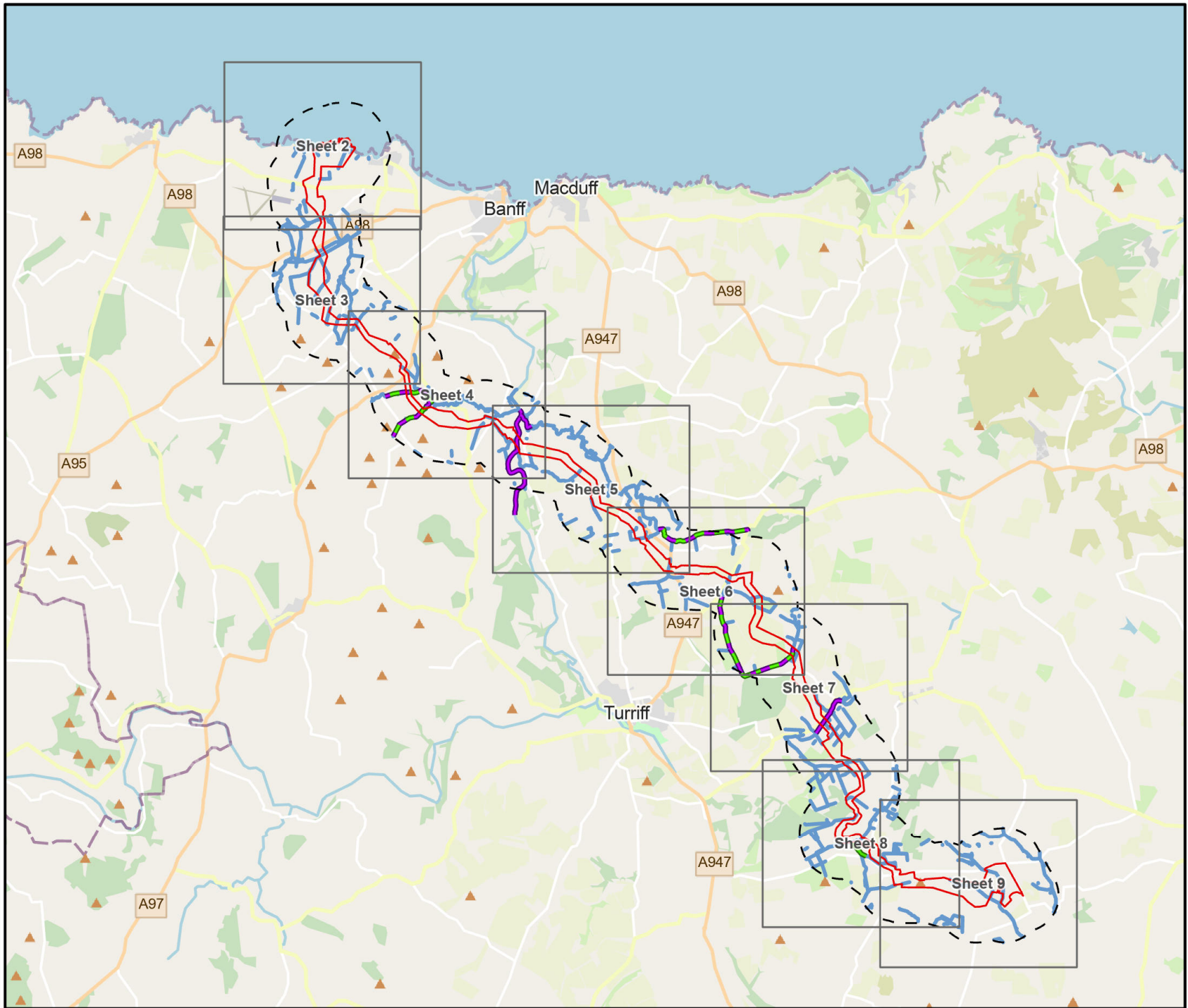
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Revision	Issued
Date	18 October 2024

List of Figures

Figure 3-6.1: Otter & Water Vole Survey Named Water Courses

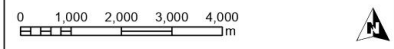
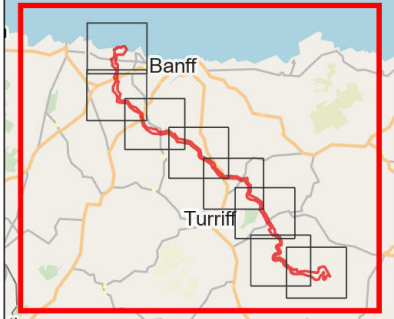
Figure 3-6.2: Otter Survey

Figure 3-6.3: Water Vole Survey



- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse
- Surveyed Watercourse**
- Otter Present
- Water Vole Present
- Both Species Present

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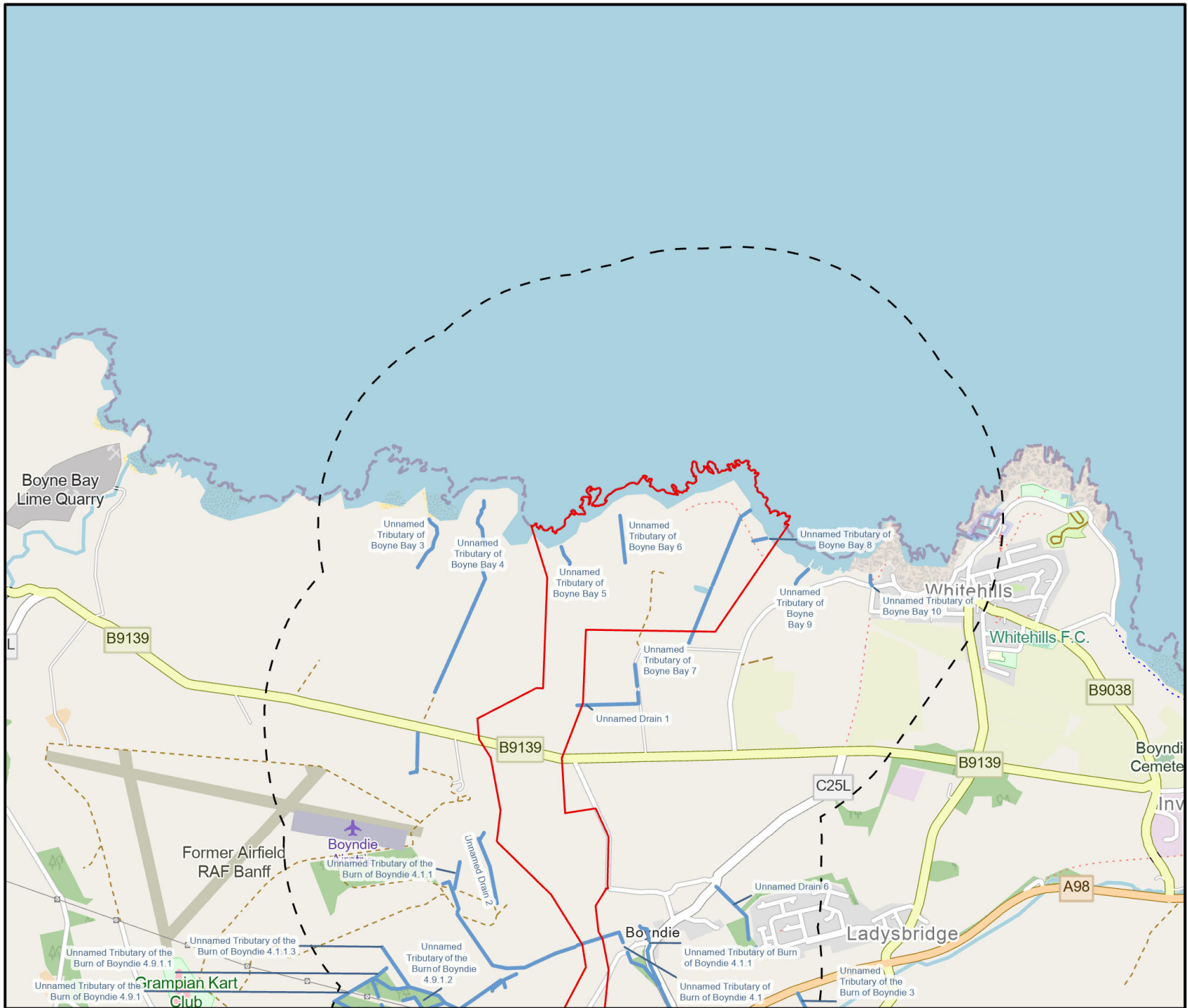
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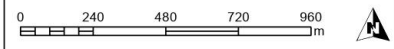
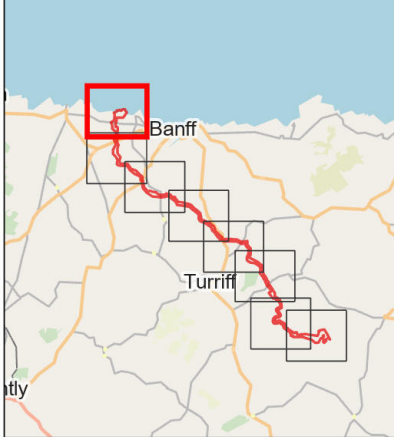
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Otter & Water Vole Survey
Named Watercourses**

STATUS: Approved	SCALE: 1:150,000
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse

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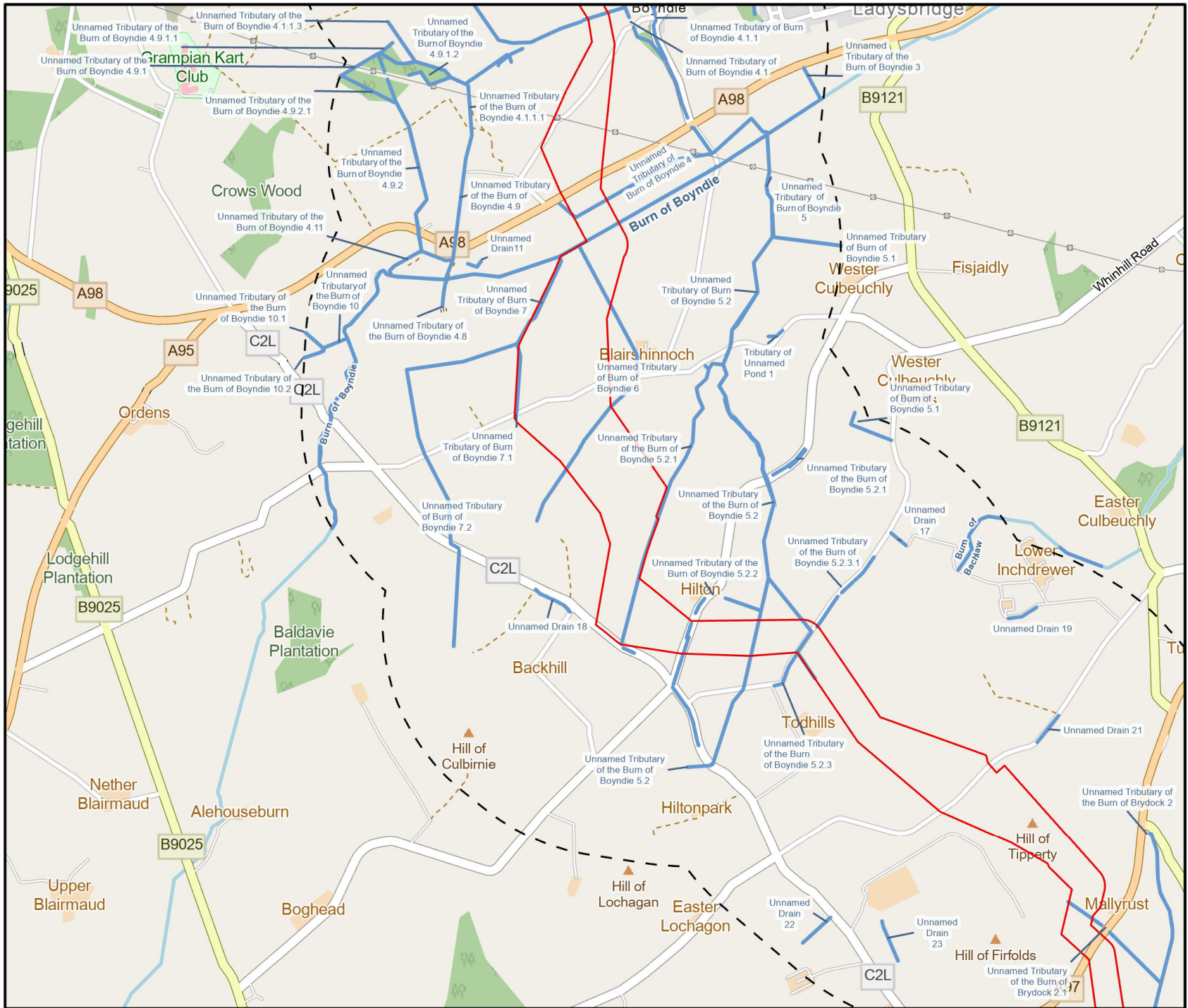
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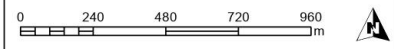
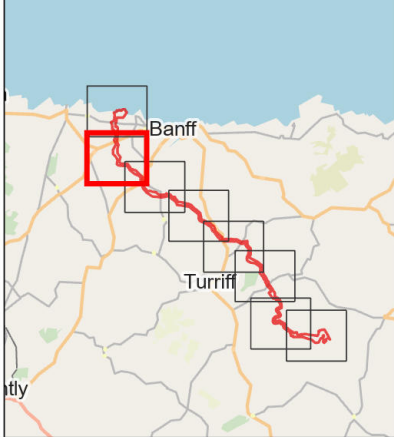
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse

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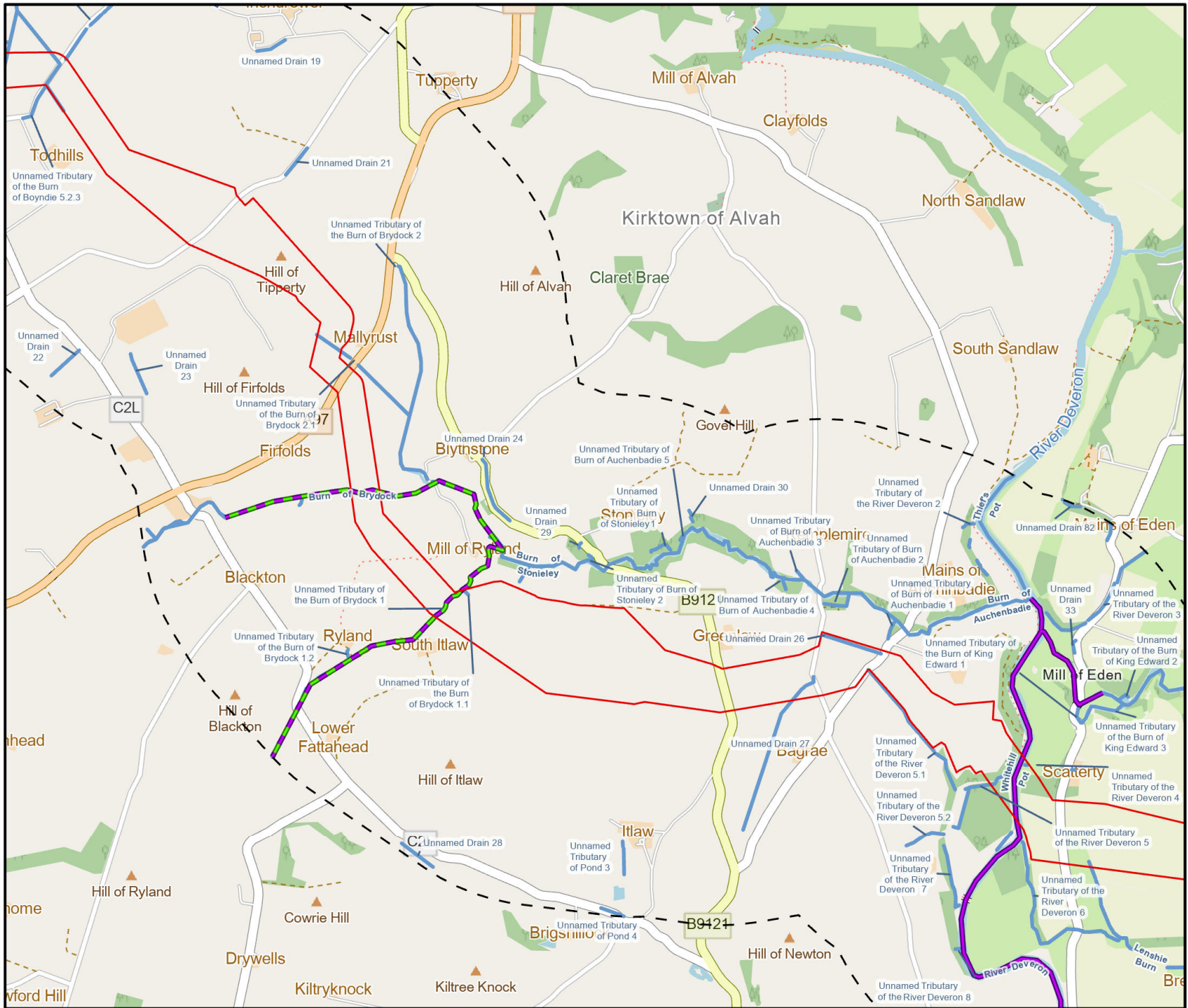
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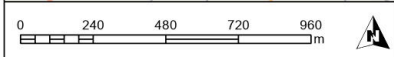
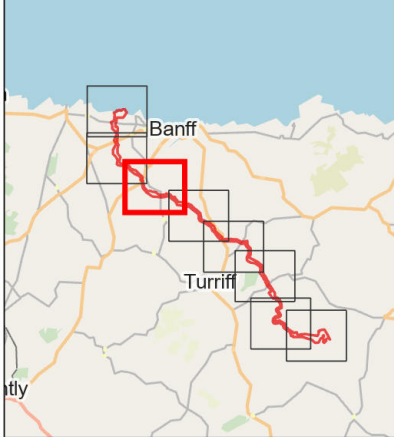
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse

- Surveyed Watercourse**
- Otter Present
 - Both Species Present

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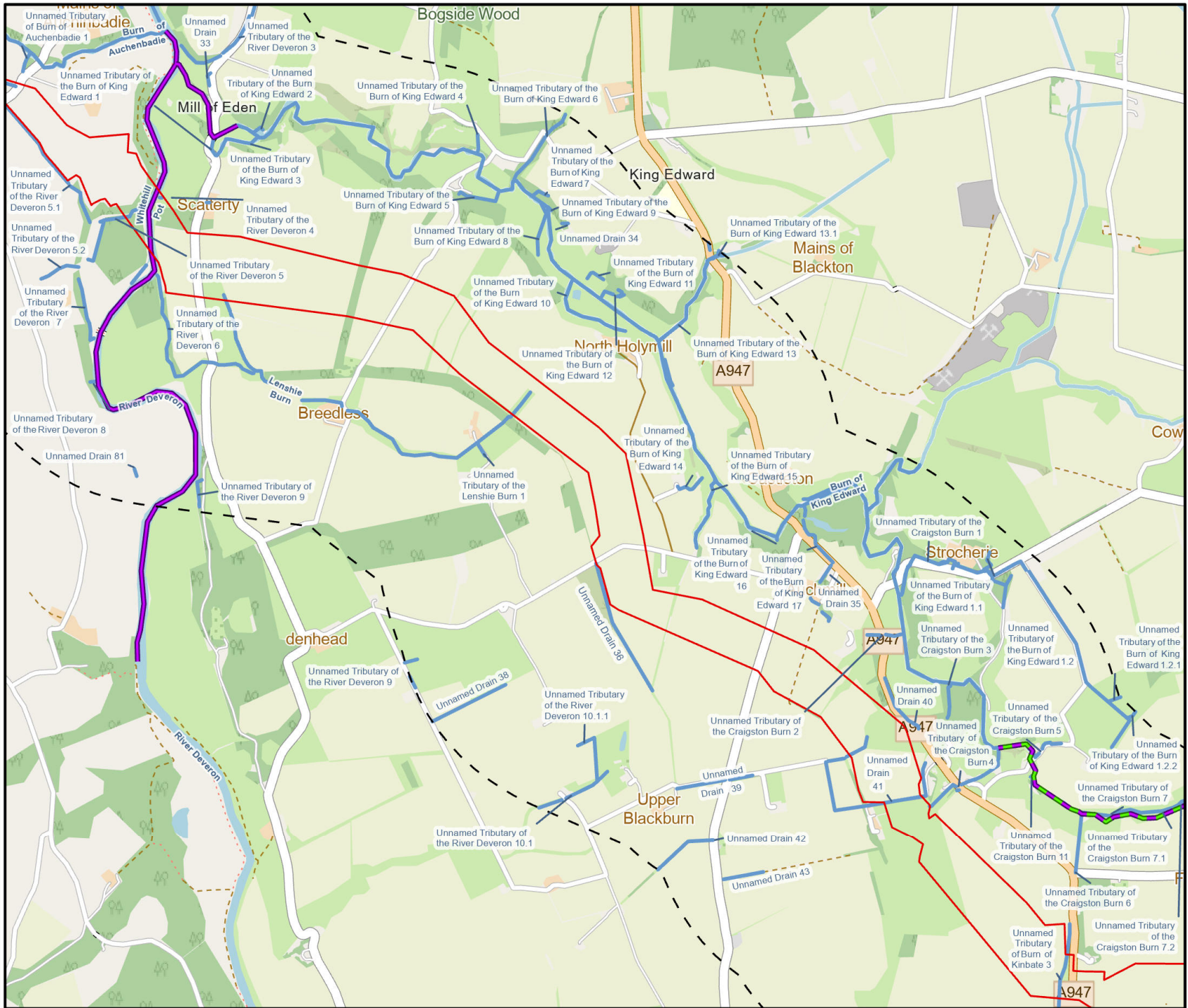
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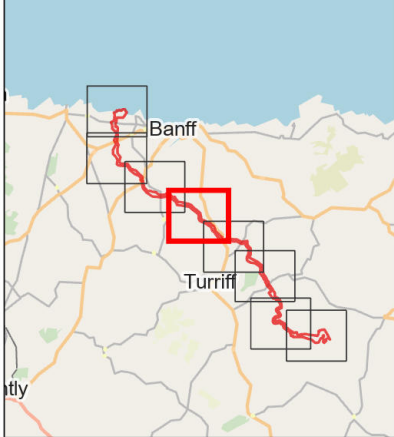
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse
- Surveyed Watercourse**
- Otter Present
- Both Species Present

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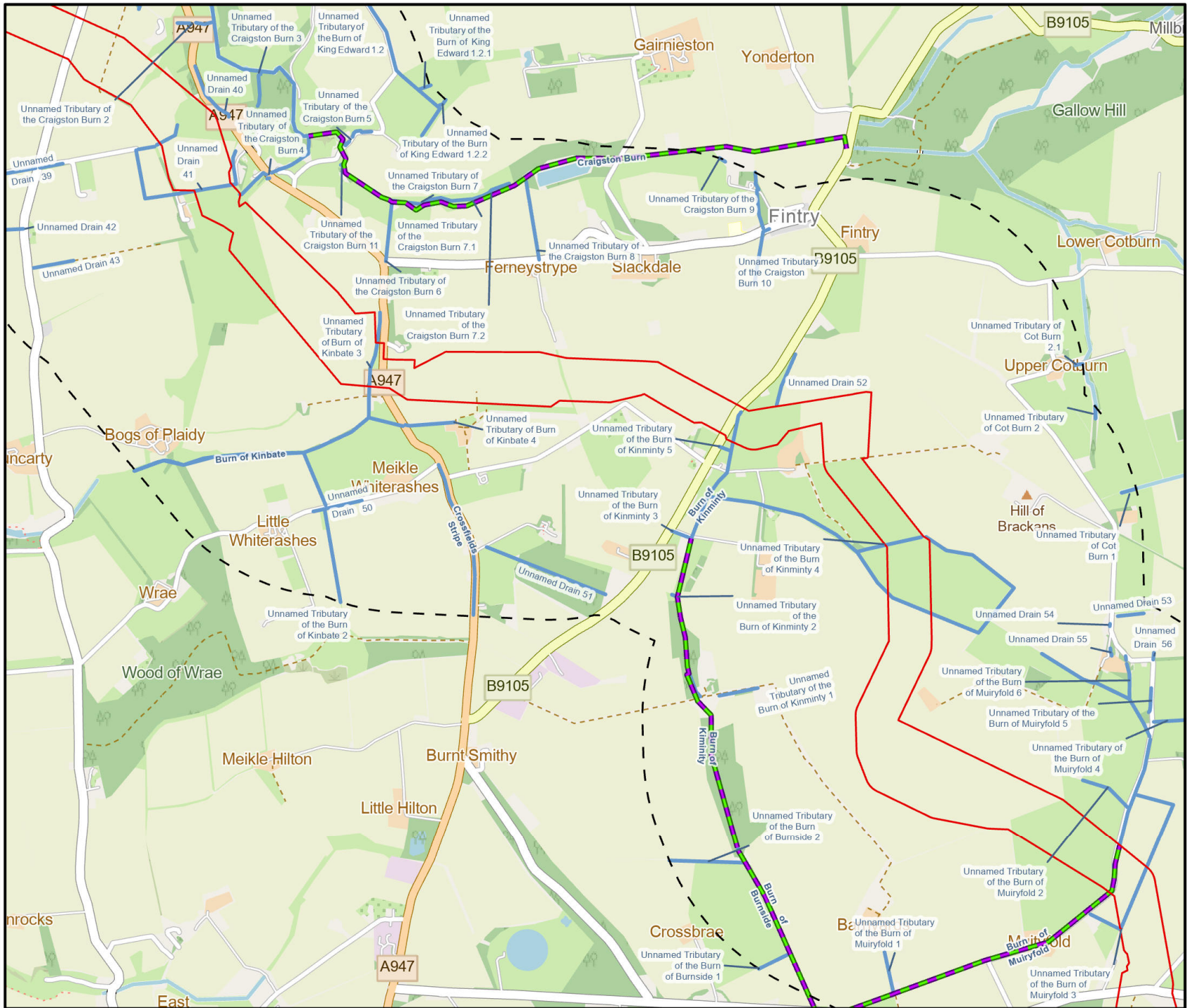
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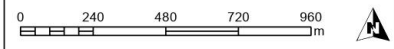
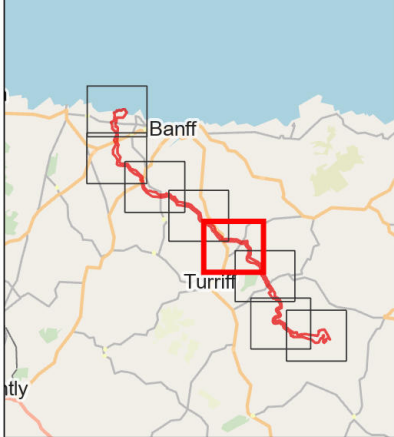
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse
- Surveyed Watercourse**
- Both Species Present

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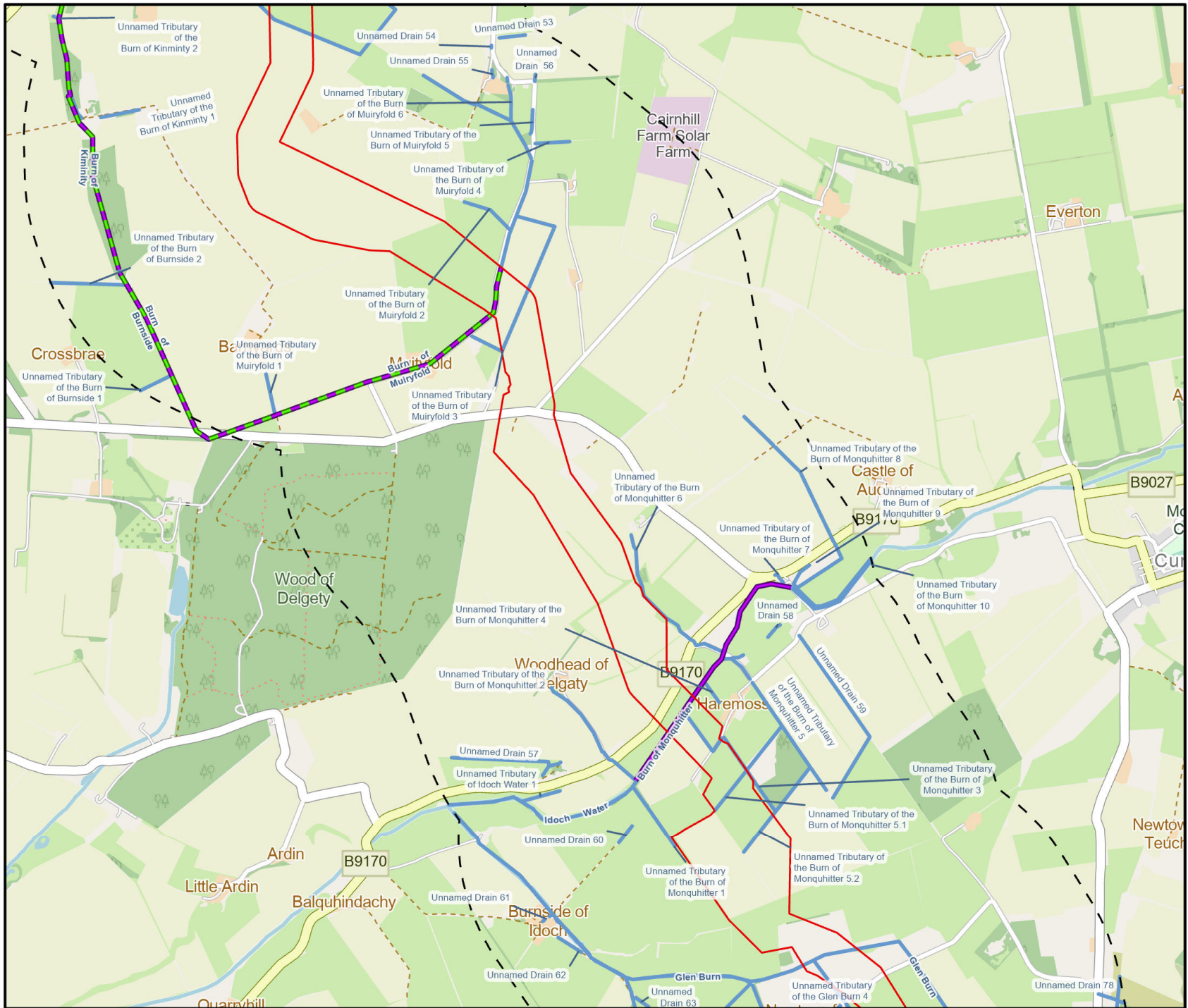
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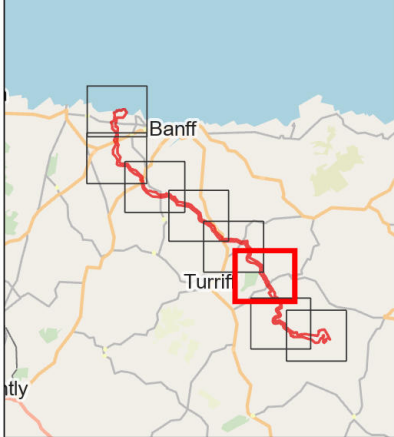
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse
- Surveyed Watercourse**
- Otter Present
- Both Species Present

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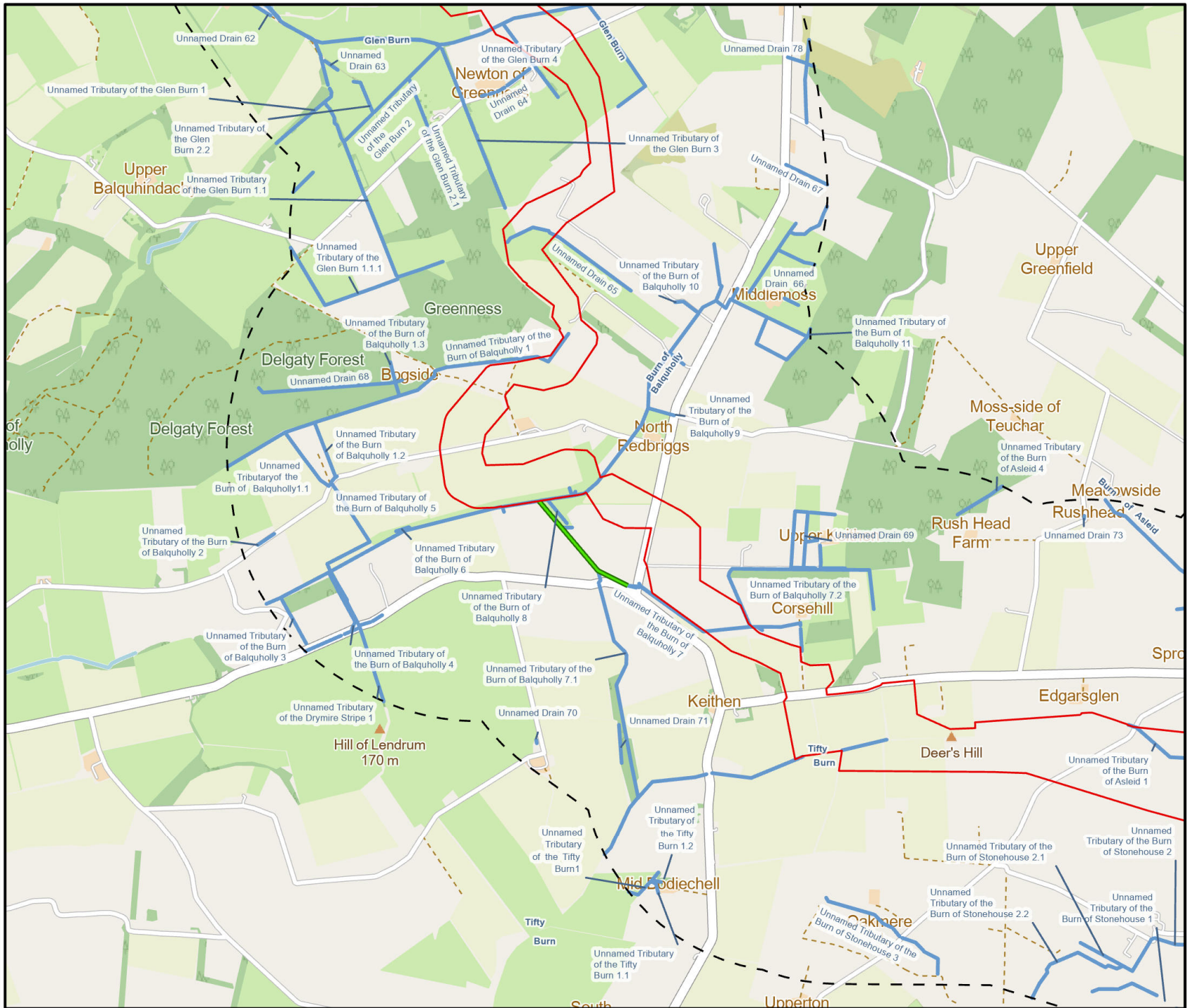
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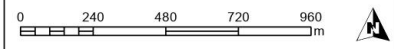
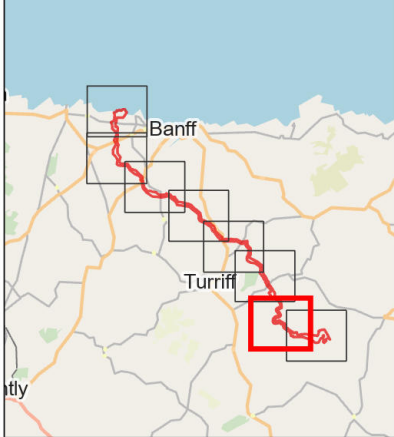
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse
- Surveyed Watercourse**
- Water Vole Present

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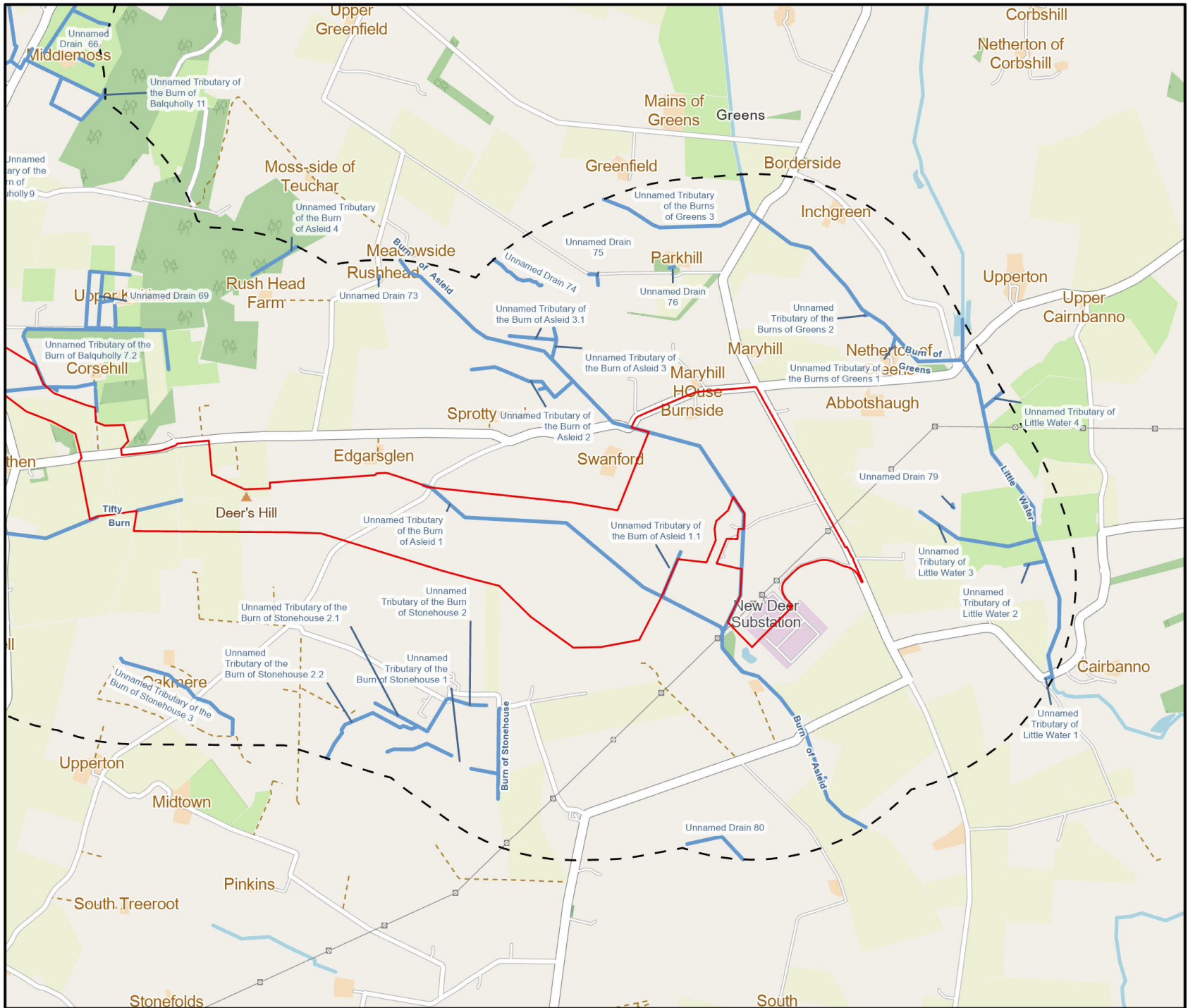
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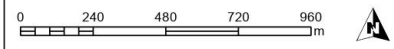
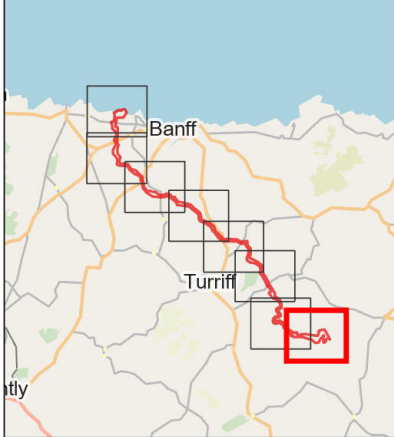
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- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Named Watercourse

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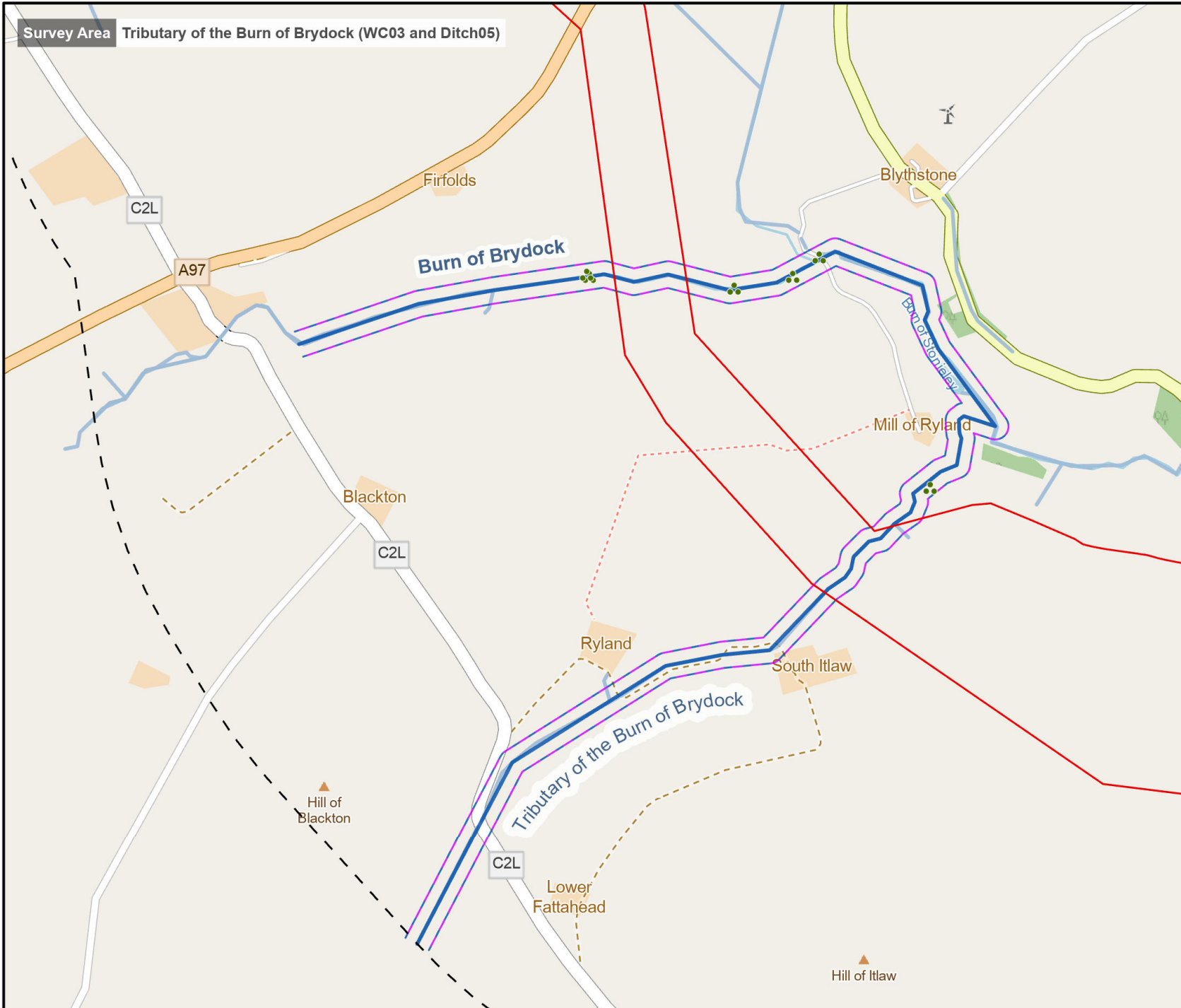


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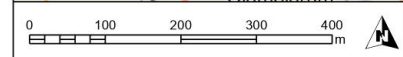
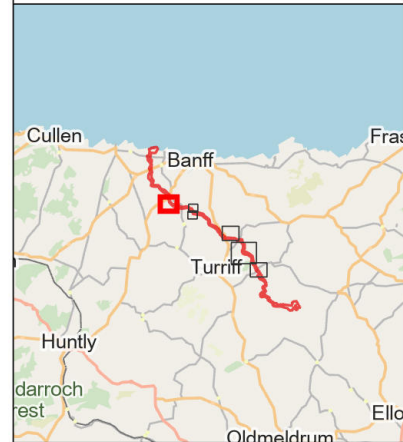
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Survey Area Tributary of the Burn of Brydock (WC03 and Ditch05)



- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse
- Observation Type**
- Spraint (otter) [6]

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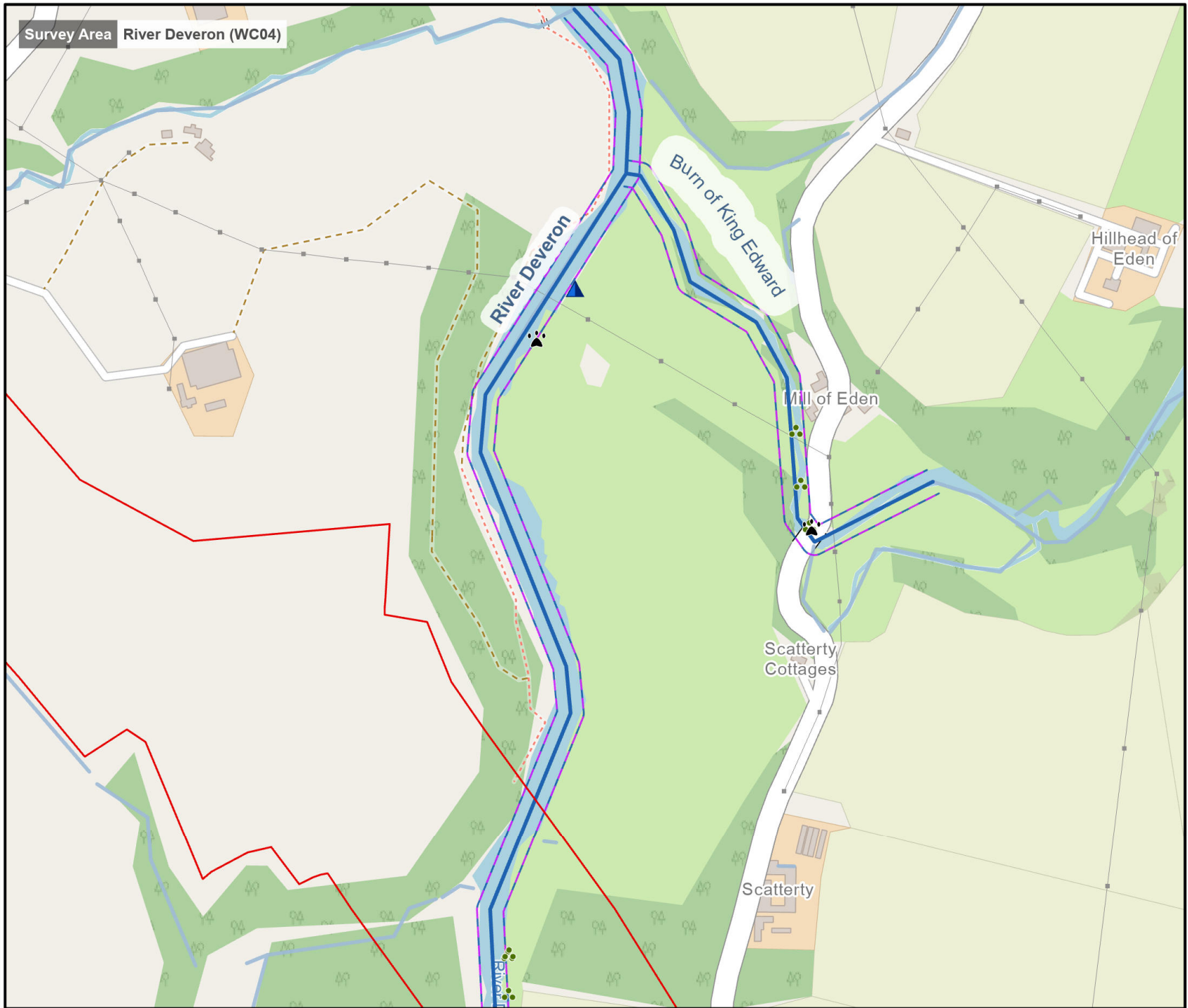


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Survey Area River Deveron (WC04)

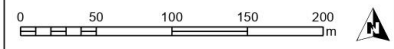
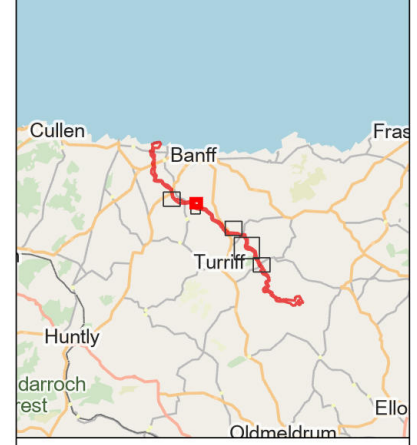


- Onshore Transmission Infrastructure Red Line Boundary
- - - 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse

Observation Type

- ▲ Slides (otter) [1]
- Sprint (otter) [6]
- ▲ Tracks/footprints [2]

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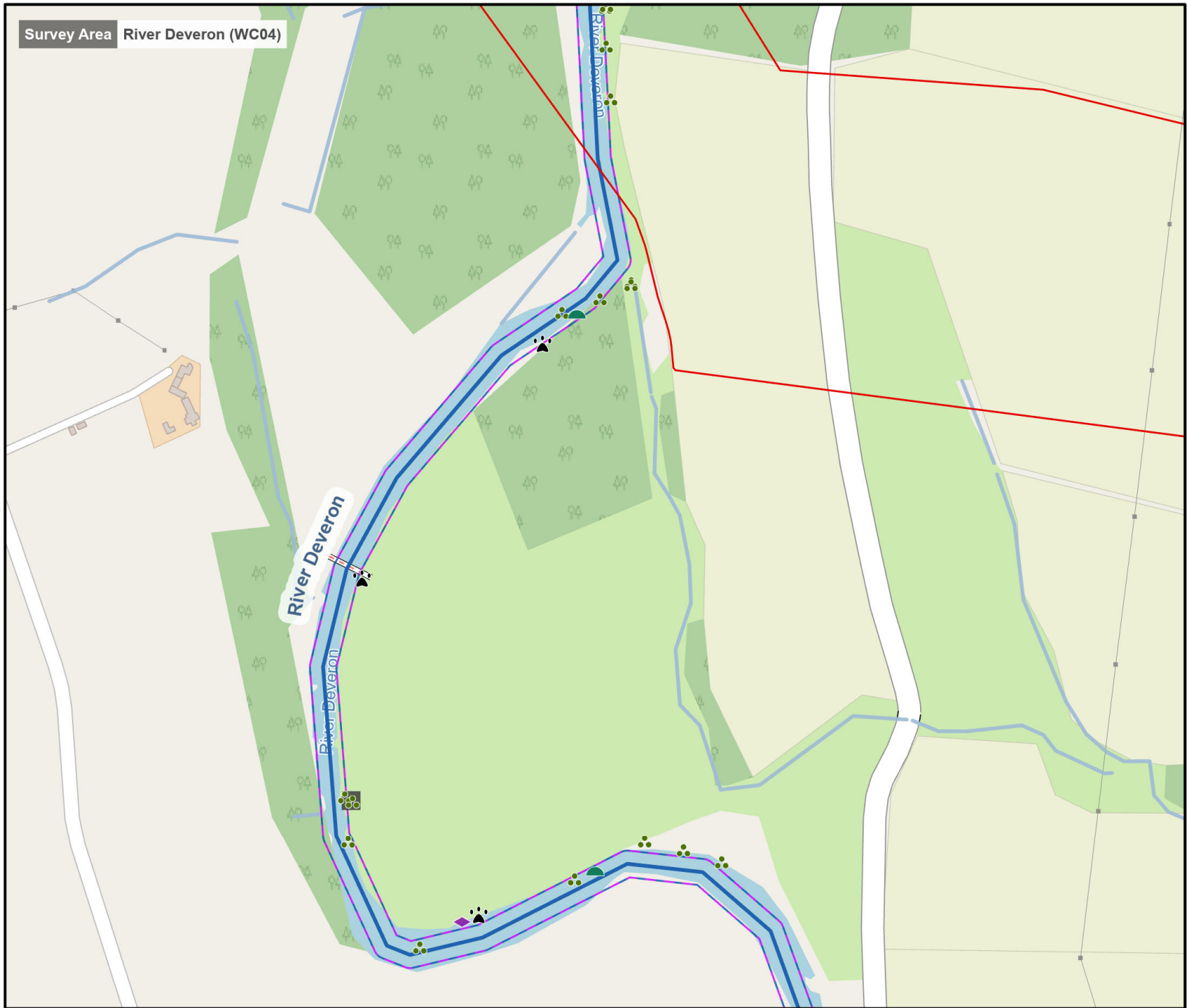


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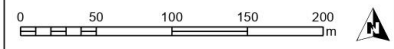
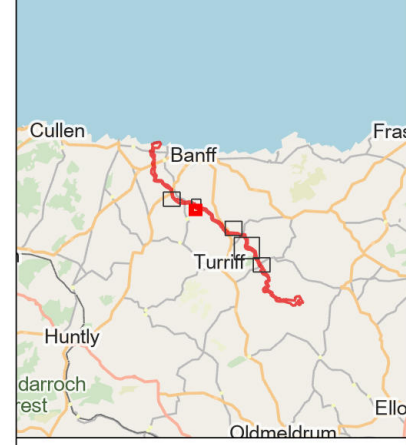
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Survey Area River Deveron (WC04)



- ▭ Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- ▬ Surveyed Watercourse
- ▬ Named Watercourse
- Observation Type**
- ▲ Couch (otter) [2]
- ◆ Lying on site (otter) [1]
- Path [1]
- Spraint (otter) [16]
- ▲ Tracks/footprints [3]

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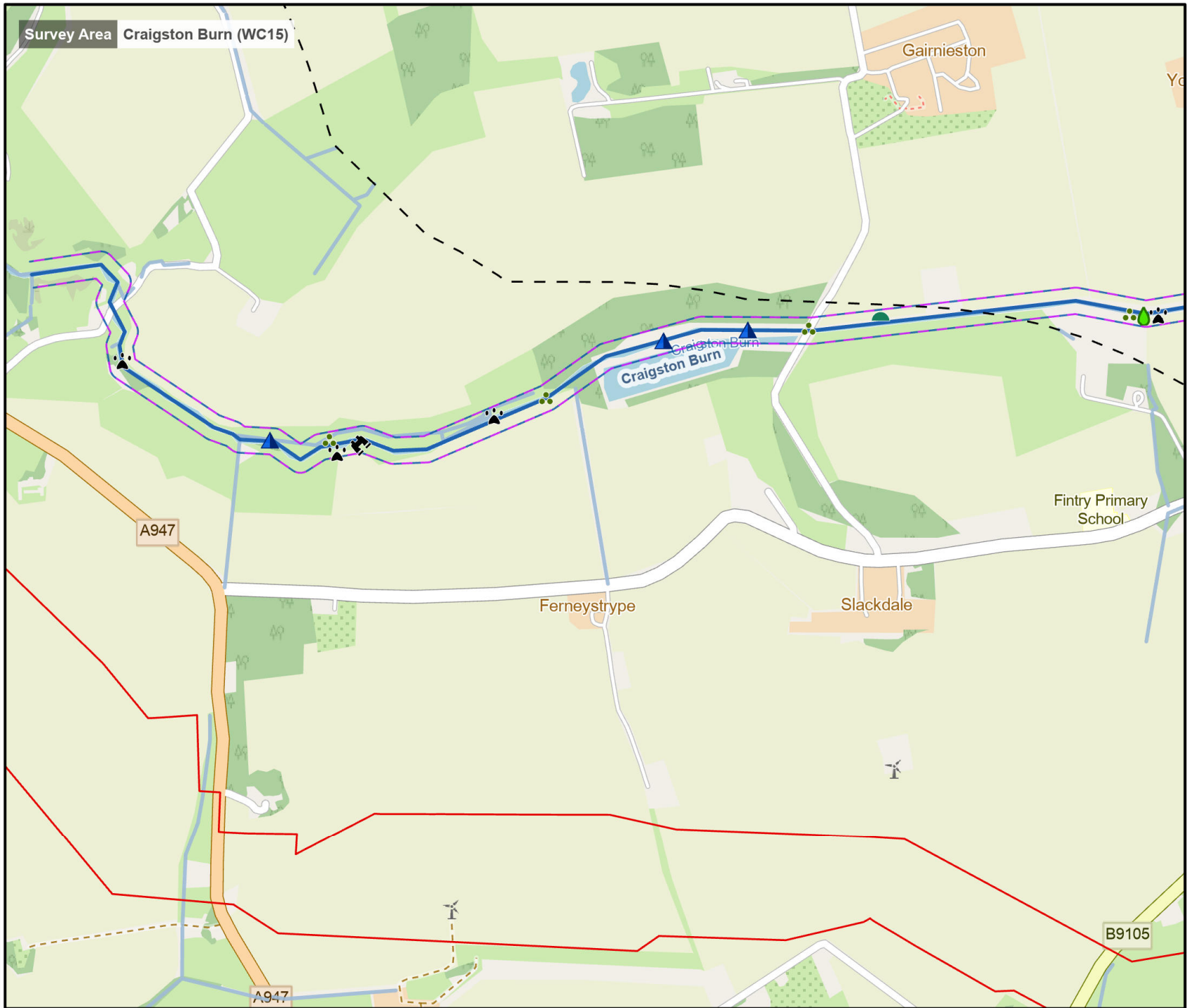
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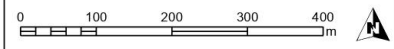
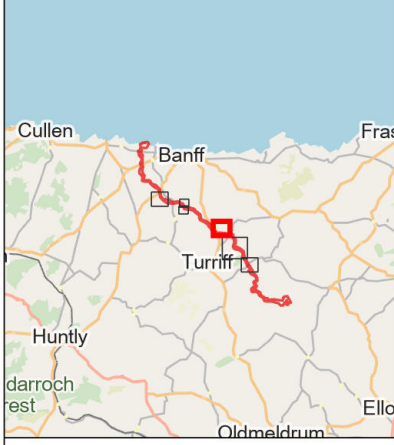
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Survey Area Craigston Burn (WC15)

- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse
- Observation Type**
- Anal jelly (otter) [1]
- ▲ Couch (otter) [1]
- 👤 Sighting [1]
- ▲ Slides (otter) [3]
- Spraint (otter) [4]
- 👤 Tracks/footprints [4]

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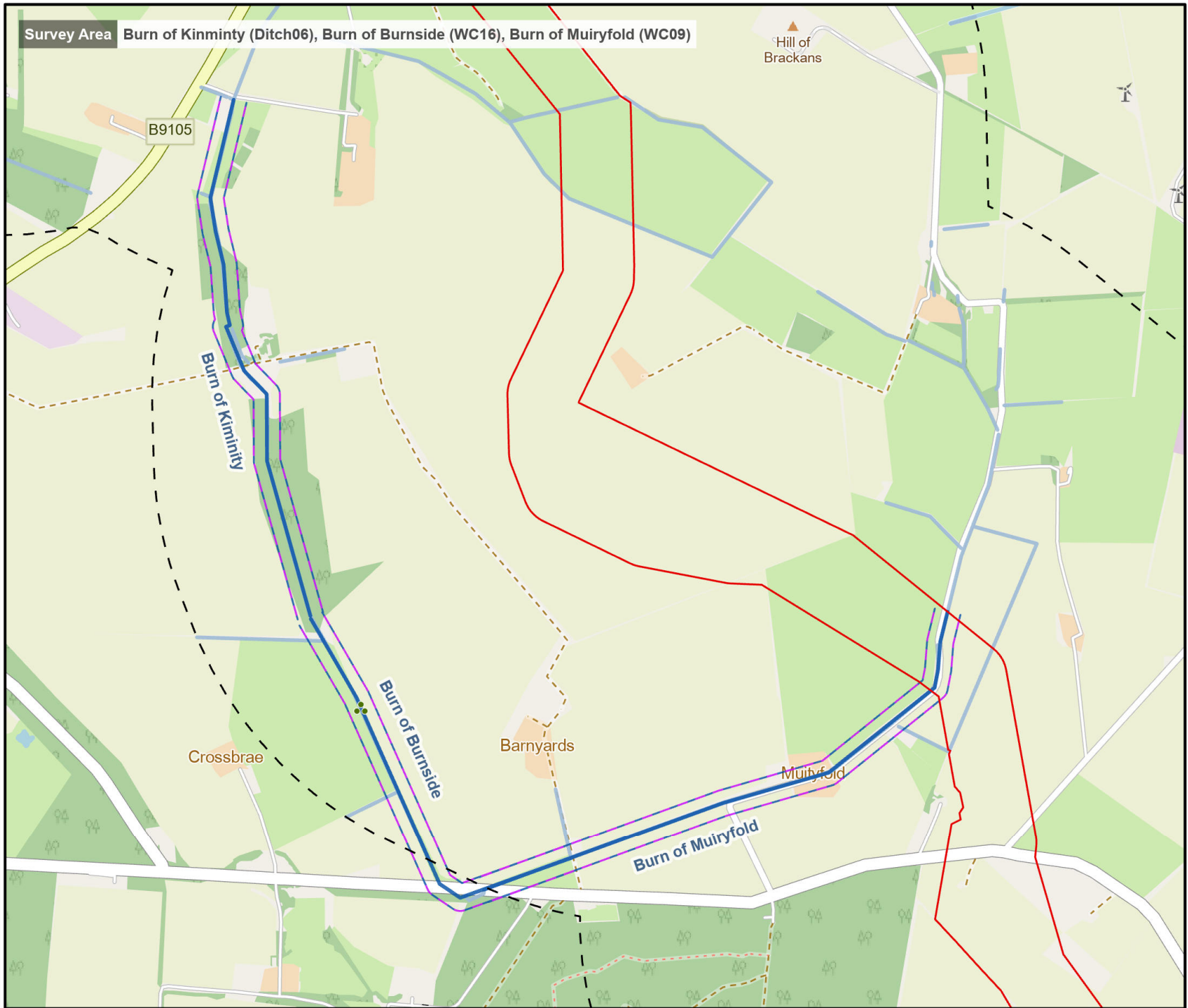
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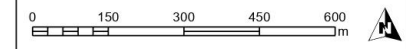
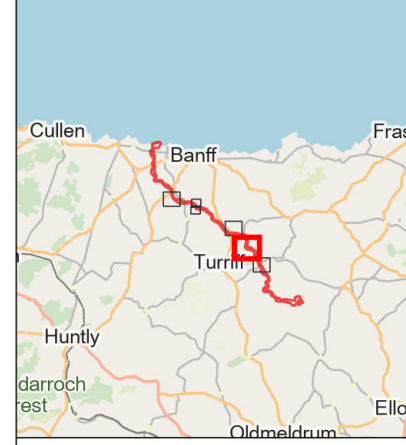
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DRAWING NUMBER N/A	SHEET NO 04 of 06
	REV N/A

Survey Area Burn of Kinminty (Ditch06), Burn of Burnside (WC16), Burn of Muiryfold (WC09)



- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse
- Observation Type**
- Spraint (otter) [1]

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REV	DATE	DOC STATUS	ORIGIN	REVIEW	APP

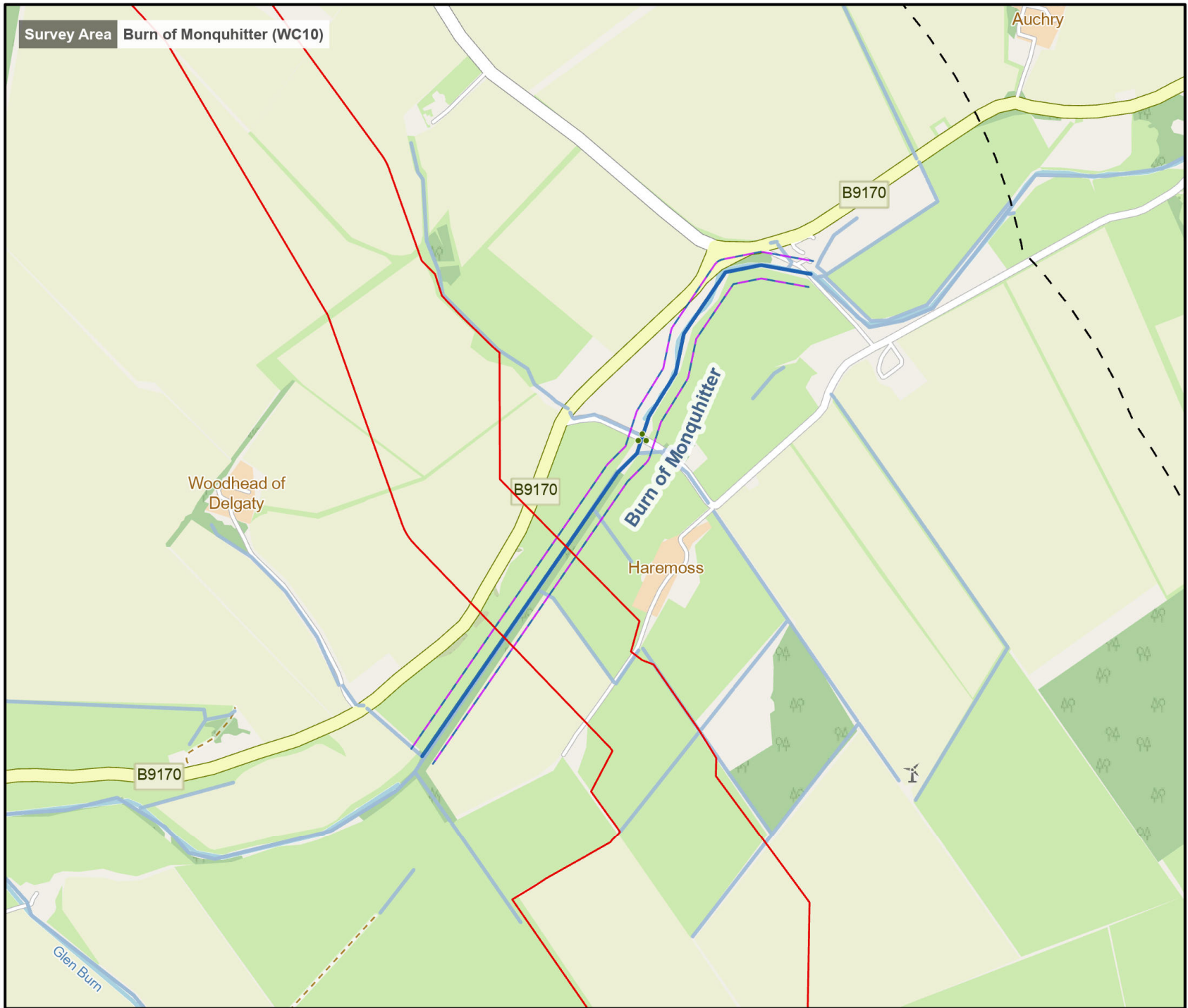


CONTRACTOR DRAWING NO: UKCAL1_ARP_WNF_ENV_MAP_00495
 GEODETIC PARAMETERS: OSGB36 / British National Grid (EPSG:27700)
 CONTRACTOR REV: 03

Figure 3-6.2:
Otter Survey

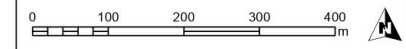
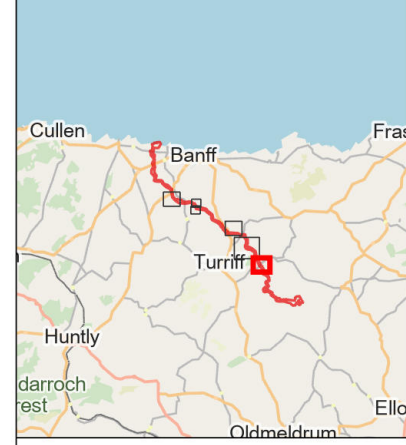
STATUS: Approved	SCALE: 1:15,000
DRAWING NUMBER: N/A	SHEET NO: 05 of 06
	REV: N/A

Survey Area Burn of Monquhitter (WC10)



- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse
- Observation Type**
- Spraint (otter) [1]

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REV	DATE	DOC STATUS	ORIGIN	REVIEW	APP

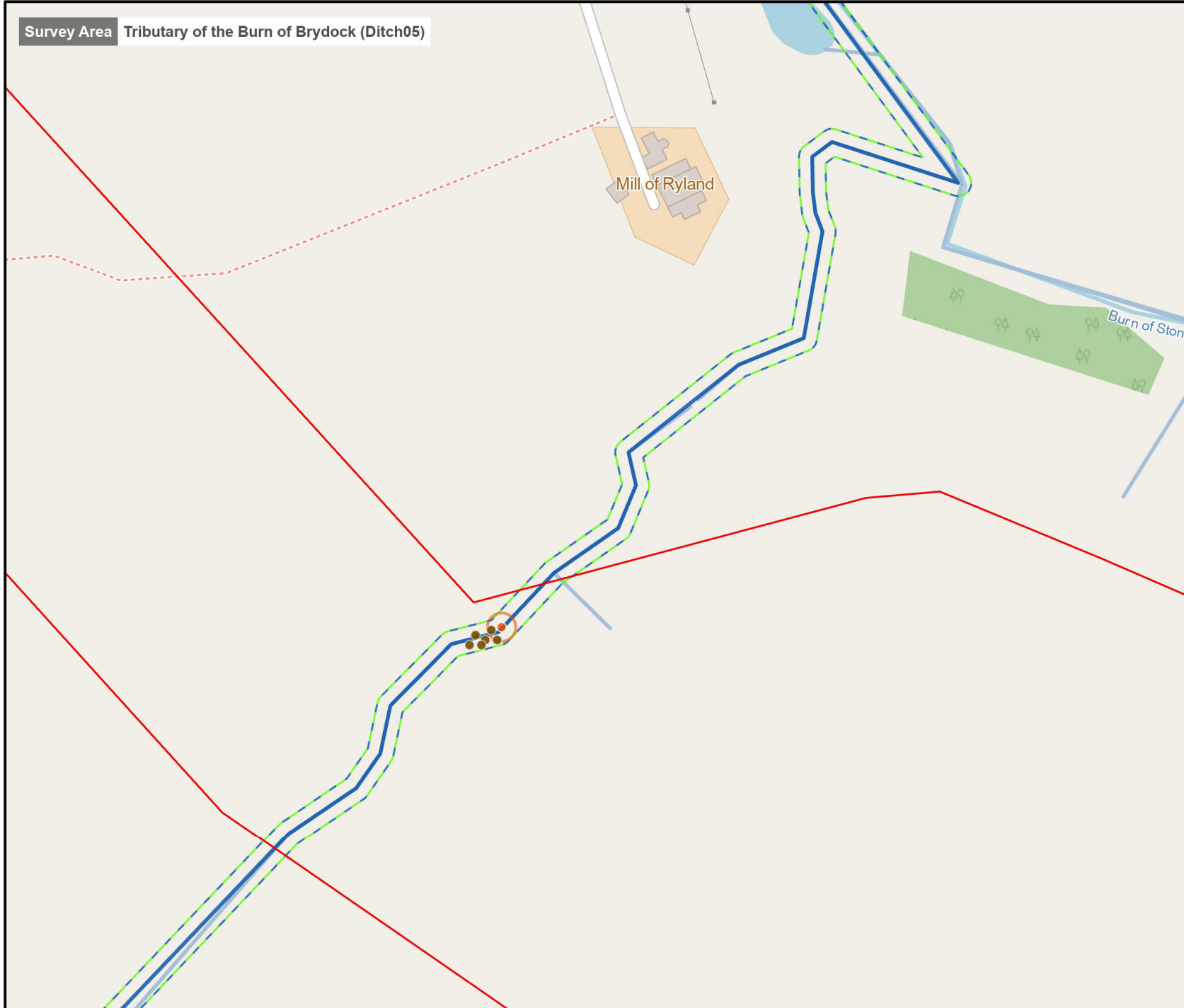


CONTRACTOR DRAWING NO: UKCAL1_ARP_WNF_ENV_MAP_00494
 CONTRACTOR REV: 03
 GEODETIC PARAMETERS: OSGB36 / British National Grid (EPSG:27700)

DRAWING TITLE: **Figure 3-6.2: Otter Survey**

STATUS: Approved	SCALE: 1:10,000
DRAWING NUMBER: N/A	SHEET NO: 06 of 06
	REV: N/A

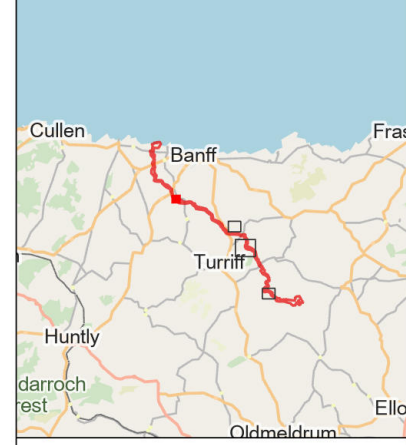
Survey Area Tributary of the Burn of Brydock (Ditch05)



- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse

- Observation Type**
- Burrow [1]
 - Droppings [2]

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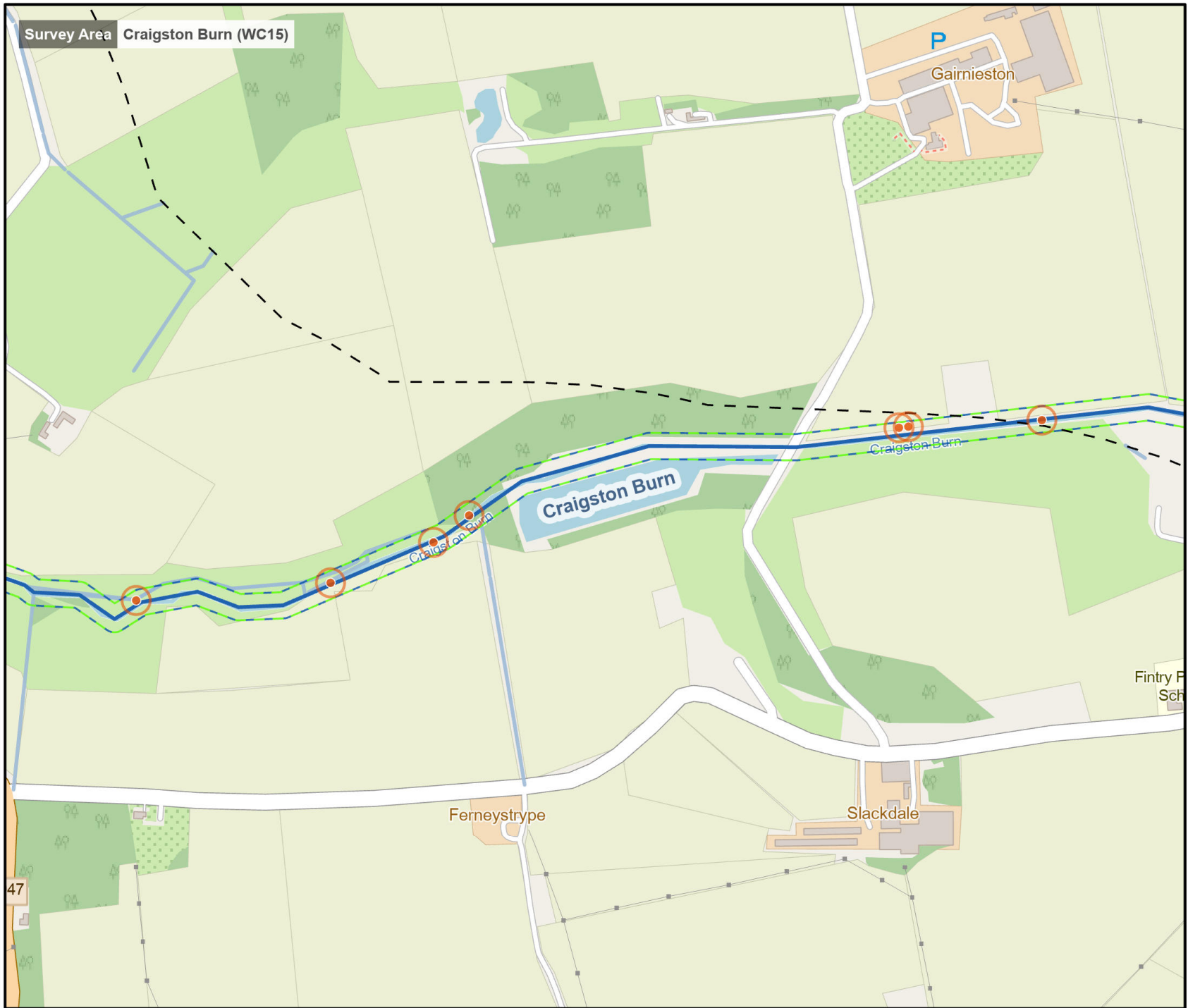
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CONTRACTOR DRAWING NO: UKCAL1_ARP_WNF_ENV_MAP_00497
 CONTRACTOR REV: 03
 GEODETIC PARAMETERS: OSGB36 / British National Grid (EPSG:27700)

Figure 3-6.3:
Water Vole Survey

STATUS: Approved	SCALE: 1:2,500
DRAWING NUMBER: N/A	SHEET NO: 01 of 04
	REV: N/A

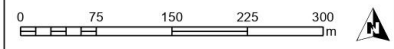
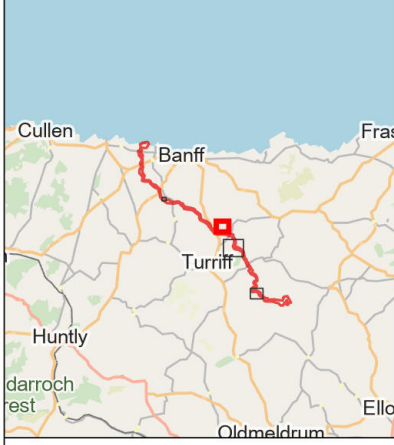


- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse

Observation Type

- Burrow [7]

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REV	DATE	DOC STATUS	ORIGIN	REVIEW	APP



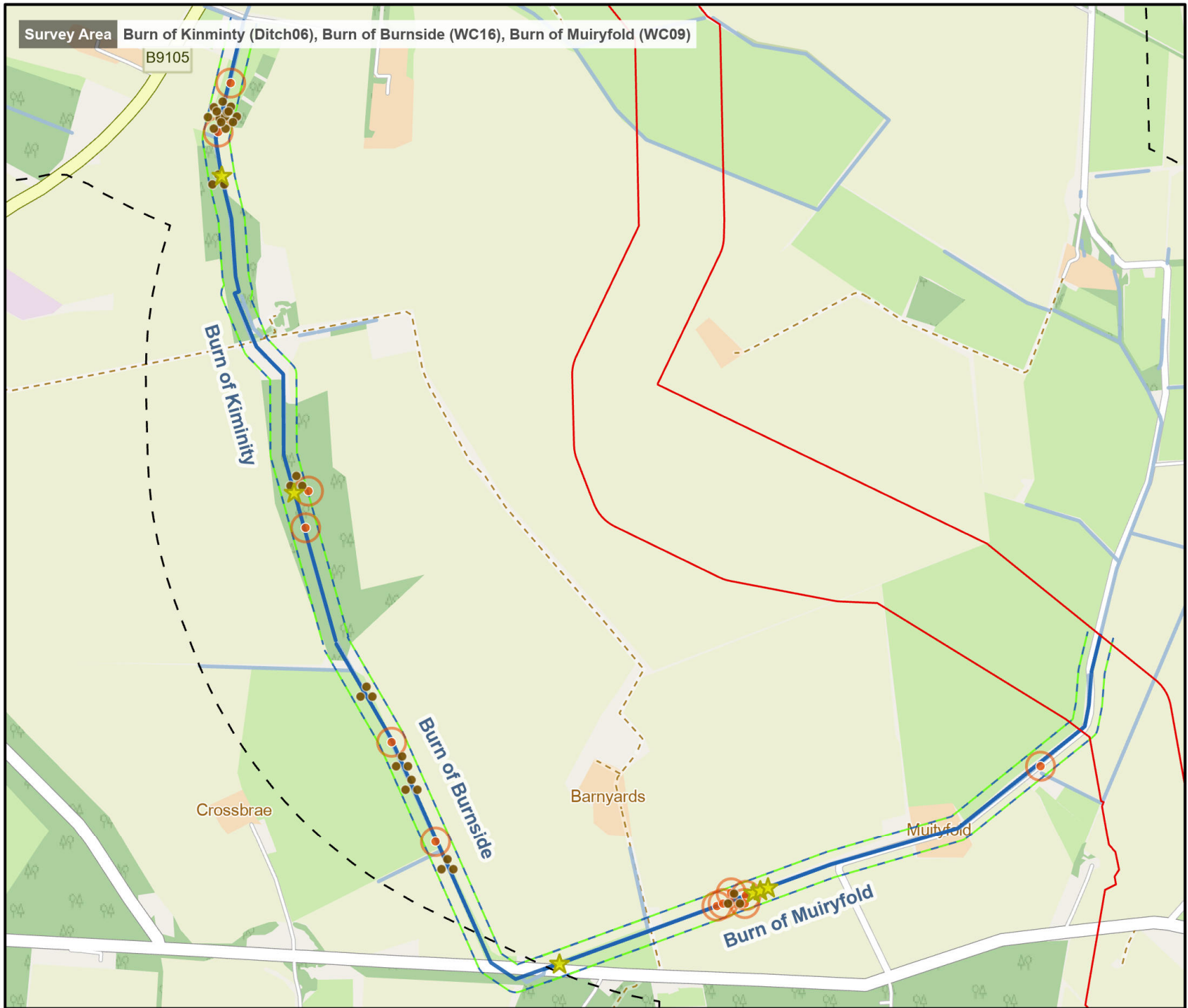
CONTRACTOR DRAWING NO UKCAL1_ARP_WNF_ENV_MAP_00498	CONTRACTOR REV 03
BASIC PARAMETER OSGB36 / British National Grid (EPSG:27700)	
DRAWING TITLE	

**Figure 3-6.3:
Water Vole Survey**

STATUS Approved	SCALE 1:7,500
DRAWING NUMBER N/A	SHEET NO / REV 02 of 04 / N/A

Survey Area Burn of Kinminty (Ditch06), Burn of Burnside (WC16), Burn of Muiryfold (WC09)

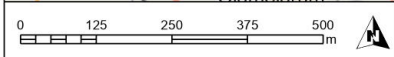
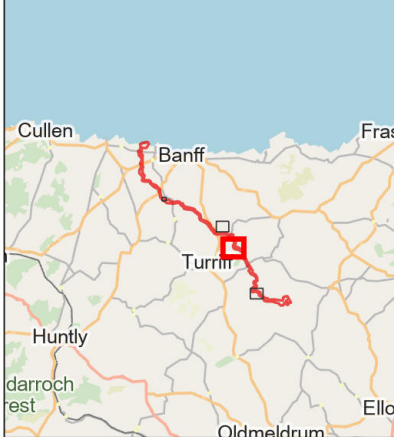
B9105



- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse

- Observation Type**
- Burrow [12]
 - Droppings [12]
 - ★ Feeding Station (Water vole) [6]

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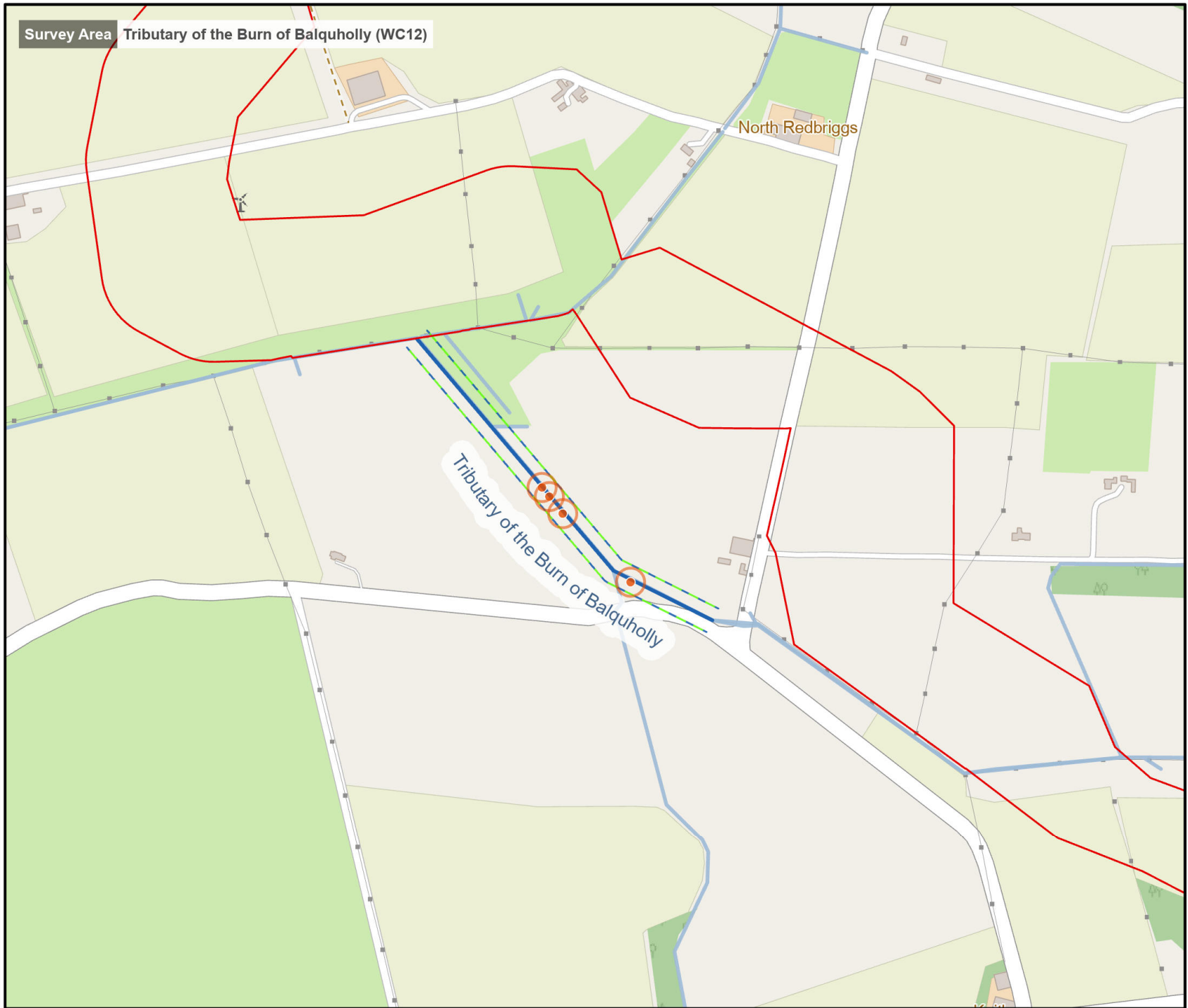


CONTRACTOR DRAWING NO: UKCAL1_ARP_WNF_ENV_MAP_00499
 GEODETIC PARAMETERS: OSGB36 / British National Grid (EPSG:27700)
 CONTRACTOR REV: 03

DRAWING TITLE: **Figure 3-6.3: Water Vole Survey**

STATUS: Approved	SCALE: 1:12,500
DRAWING NUMBER: N/A	SHEET NO: 03 of 04
	REV: N/A

Survey Area Tributary of the Burn of Balquholly (WC12)

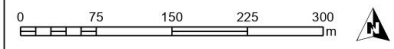
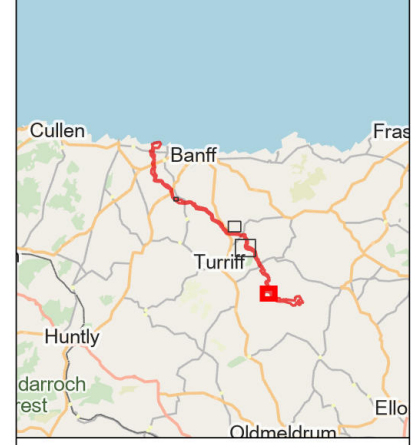


- Onshore Transmission Infrastructure Red Line Boundary
- 1km Buffer of Red Line Boundary
- Surveyed Watercourse
- Named Watercourse

Observation Type

- Burrow [4]

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CONTRACTOR DRAWING NO UKCAL1_ARP_WNF_ENV_MAP_00500	CONTRACTOR REV 03
COORDINATE PARAMETERS OSGB36 / British National Grid (EPSG:27700)	

**Figure 3-6.3:
Water Vole Survey**

STATUS Approved	SCALE 1:7,500
DRAWING NUMBER N/A	SHEET NO / REV 04 of 04 / N/A

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