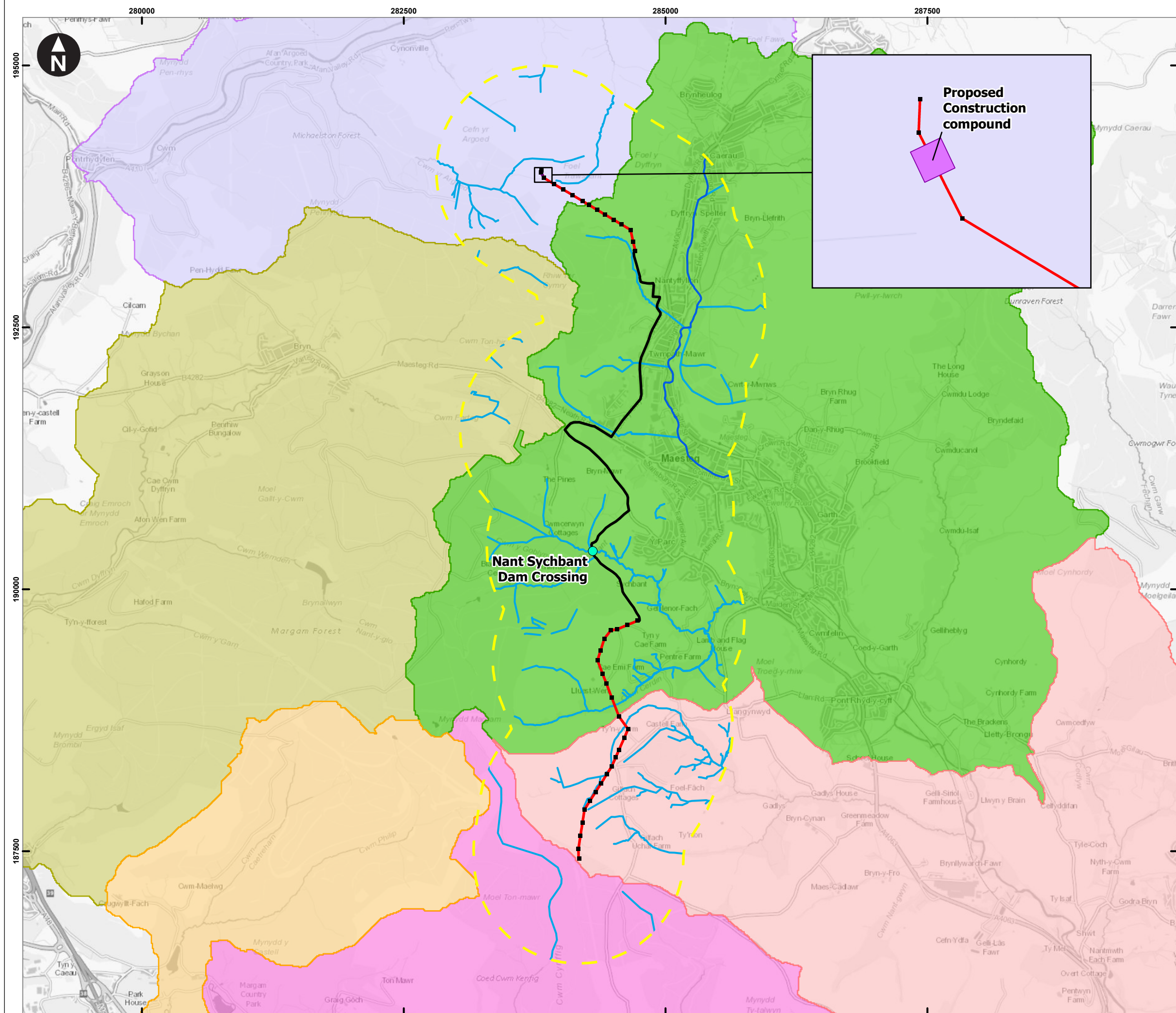


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Key

- Overhead Line
- Underground Cables
- 66kV Grid Connection Poles
- Proposed Construction Compound
- Study Area (1km Buffer)
- Watercourse Crossing

WFD River Waterbody Catchment (Cycle 3)

- Afan - Conf With Corrwg to Confluence With Pelenna (GB110058026130)
- Ffrwd Wyllt - Headwaters to Tidal Limit (GB110058026100)
- Kenfig - Headwaters to Tidal (GB110058026170)
- Llynfi - Headwaters to Lletty Brongu Stw (GB110058026331)
- Llynfi - Lletty Brongu Stw to Conf With Ogmor (GB110058026332)
- Nant Cwm Philip - Headwaters to Conf With Kenfig (GB110058026190)

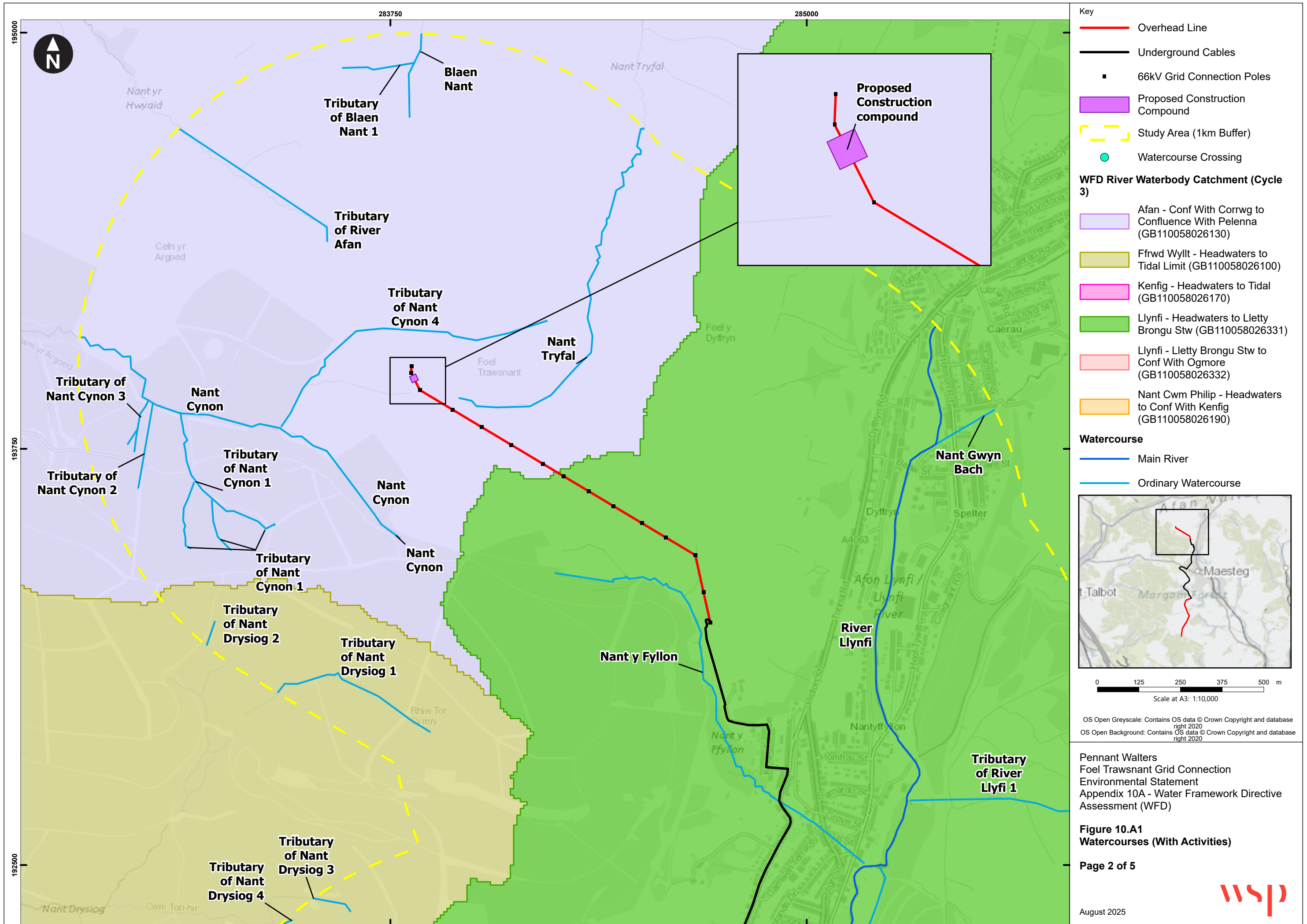
Watercourse

- Main River
- Ordinary Watercourse

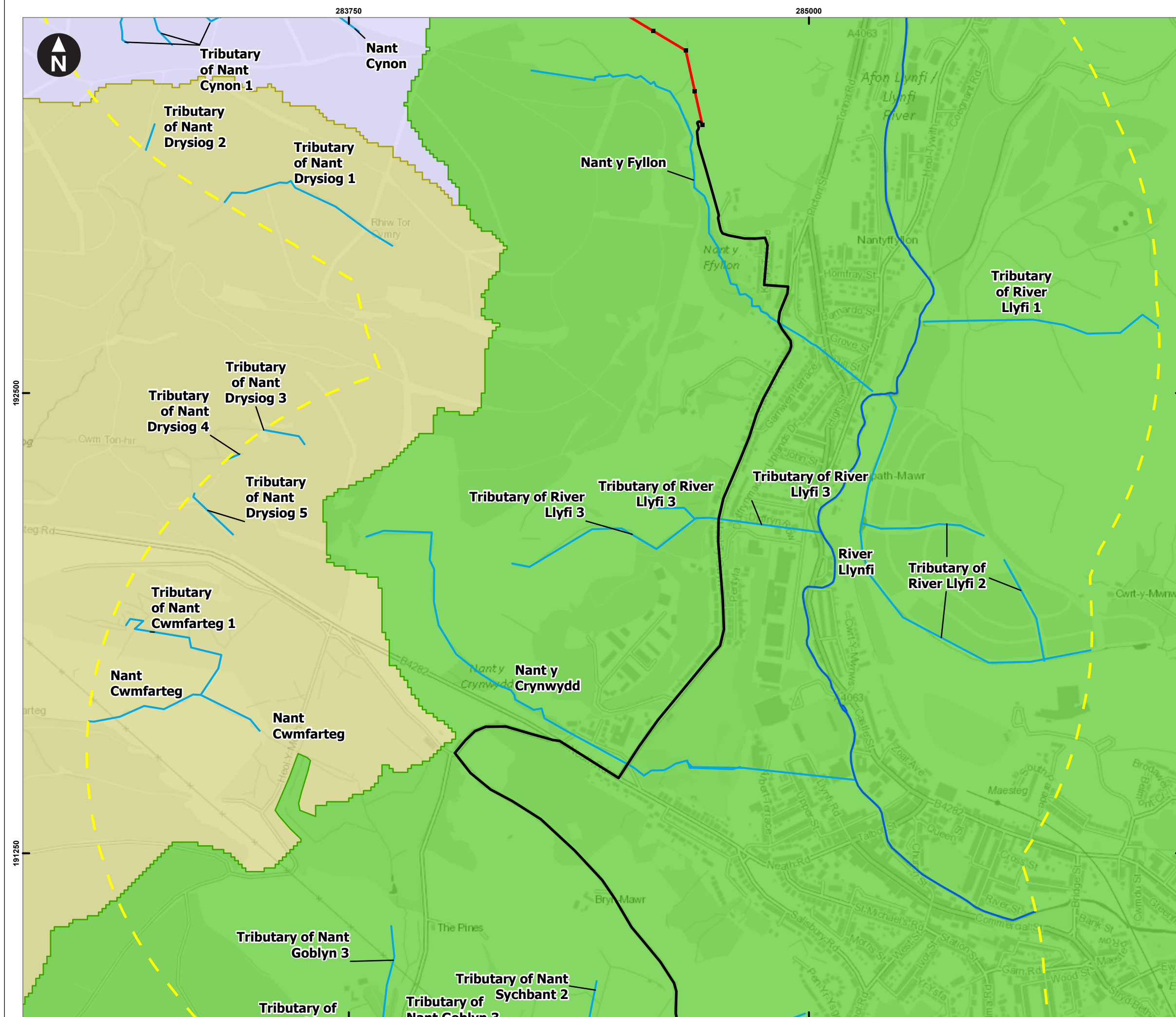
0 0.5 1 1.5 2 km

Scale at A3: 1:35,000

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Watercourse

- Main River
- Ordinary Watercourse

0 125 250 375 500 m

Scale at A3: 1:10,000

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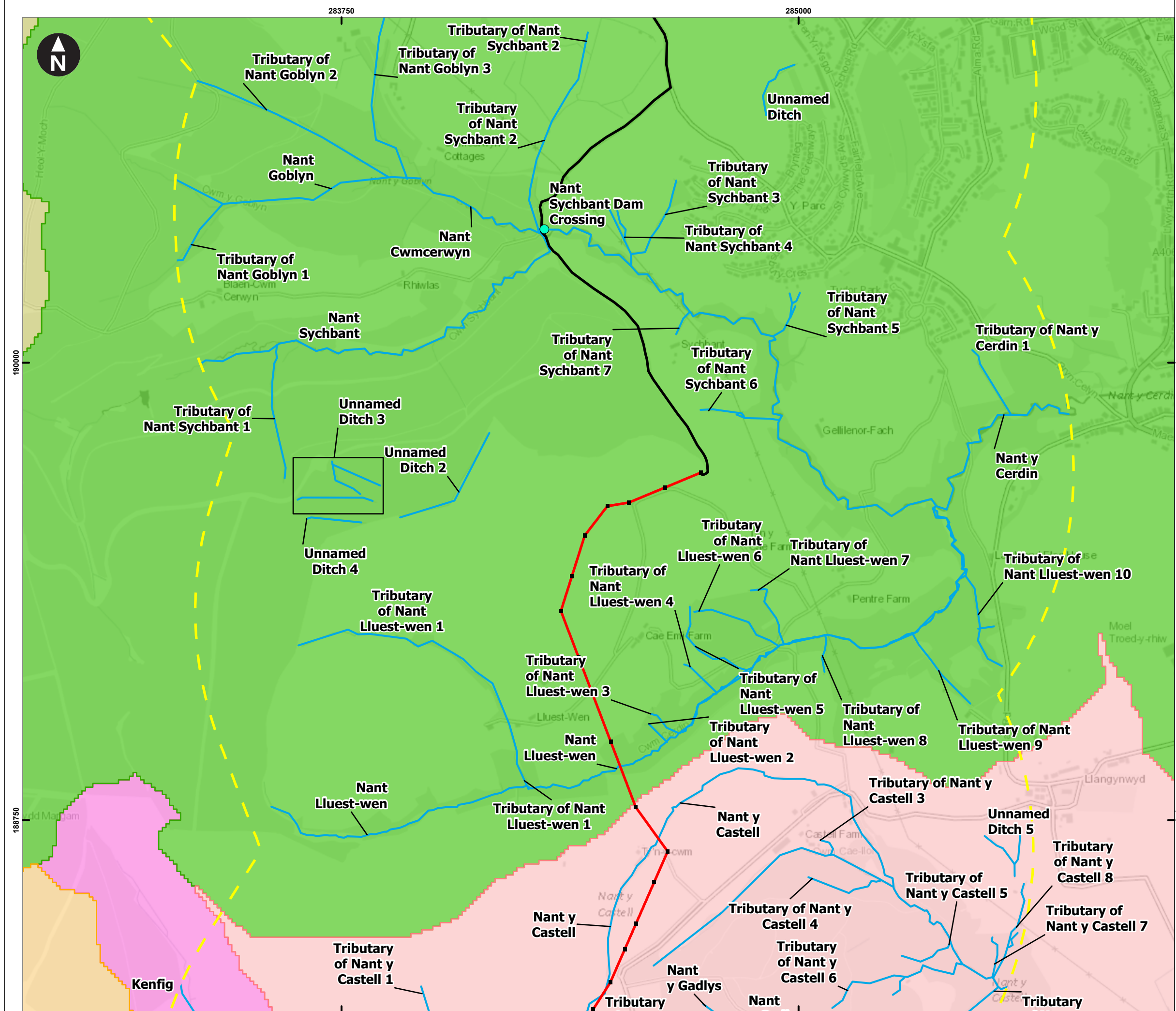
Pennant Walters
Foel Trawsnant Grid Connection
Environmental Statement
Appendix 10A - Water Framework Directive Assessment (WFD)

**Figure 10.A1
Watercourses (With Activities)**

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August 2025

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Watercourse

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0 125 250 375 500 m

Scale at A3: 1:10,000

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Pennant Walters
Foel Trawsnant Grid Connection
Environmental Statement
Appendix 10A - Water Framework Directive
Assessment (WFD)

**Figure 10.A1
Watercourses (With Activities)**

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