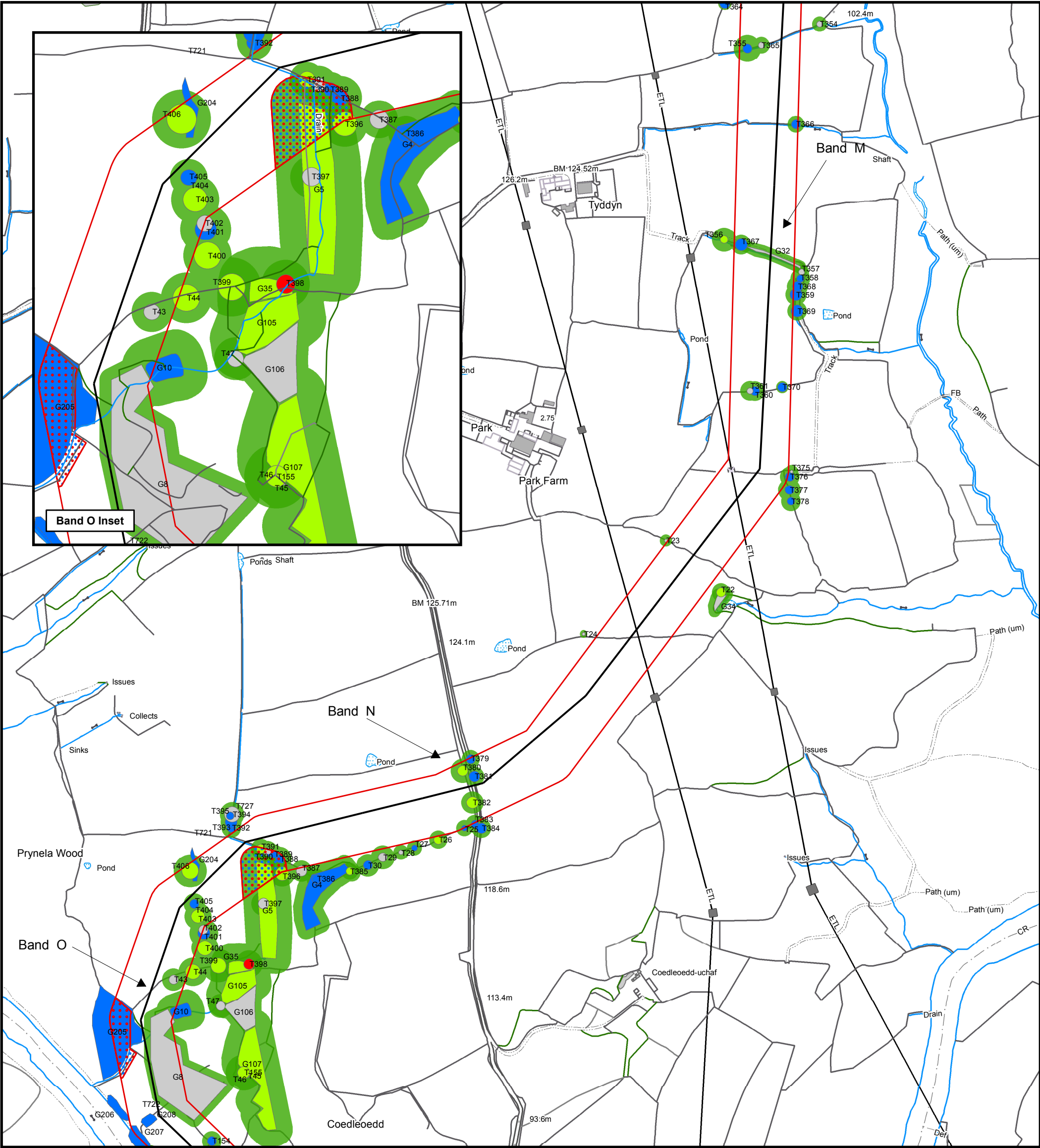




Key

- Optimised proposed route
- Tolerance corridor for siting supports
- Sensitive locations, avoided where possible
- Trees: Size indicates canopy spread: Colour indicates BS Retention Category
- Groups: Size indicates canopy extent: Colour indicates BS Retention Category
- Tree falling distance buffer

Tree/Group Retention Category (As per BS5837:2005)

- A Category: High quality and value
- B Category: Moderate quality and value
- C Category: Low quality and value
- R Category: Trees unsuitable for long term retention



Reproduced from the Ordnance Survey with the permission of The Controller of Her Majesty's Stationery Office, Crown Copyright TEP, The Environment Partnership, Genesis Centre, Birchwood Science Park, Warrington, Cheshire. WA3 7BH. Licence No. AL 52685A.



Legacy to Oswestry 132kV Overhead Line
Environmental Statement

Figure No: 18.7

Drawing Title: Arboricultural constraints 7 of 16

Scale: 1:5,000 @ A3
Insets not to scale

TEP Ref: D700.232