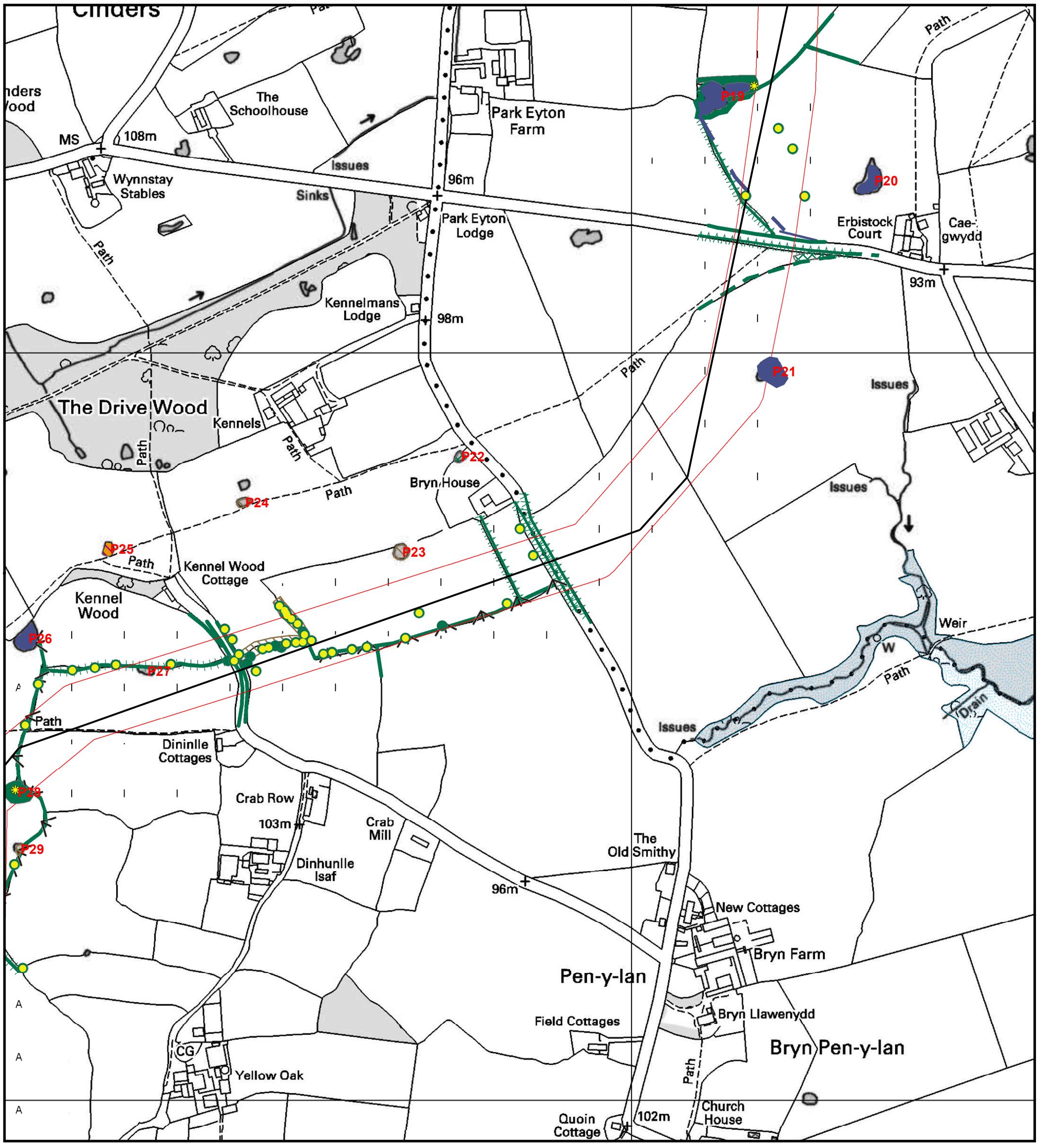

Key

- Optimised proposed route
- Underground cable section
- Tolerance corridor for siting supports
- Sensitive locations, avoided where possible
- SSSI
- SAC
- Wildlife Sites of County Importance
- TN1 Target Note
- Running Water
- Native Species-Rich Intact Hedge
- Species-Poor Intact Hedge
- Native Species Rich Defunct Hedge
- Species Poor Defunct Hedge
- Native Species-Rich Hedge and Trees
- Species-Poor Hedge and Trees
- Semi-natural Broad-Leaved Woodland
- Plantation Broad-Leaved Woodland
- Semi-natural Coniferous Woodland
- Plantation Mixed Woodland
- Dense/Continuous Scrub
- Scattered Scrub
- Trees
- SI Semi-improved Neutral Grassland
- MG Mesotrophic Neutral Grassland
- I Improved Grassland
- Marsh/Marshy Grassland
- SI Poor Semi-Improved Grassland
- Tall Ruderal
- A Arable Cultivated/Distrubed Land
- A Amenity Grassland Cultivated/Disturbed Land
- Introduced Shrub Cultivated/Disturbed Land
- Bare Ground
- Inundation Vegetation
- Standing Water
- Swamp
- Wet Ditch
- Dry Ditch
- Otter Signs *
- Otter Holt *
- Badger Sett *
- Badger Evidence *
- Water Vole Burrow
- Water Vole Evidence
- JK Japanese Knotweed
- P1 Pond number
- GCN Ponds
- Trees with bat potential
- Areas of Woodland with Bat Potential

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* Public version: sensitive species locations removed

SP MANWEB

Legacy to Oswestry 132kV Overhead Line Environmental Statement	
Figure No:	15.6
Drawing Title:	Ecological Constraints 5 of 16
Scale:	1:5,000 @ A3

TEP Ref: D700.112B