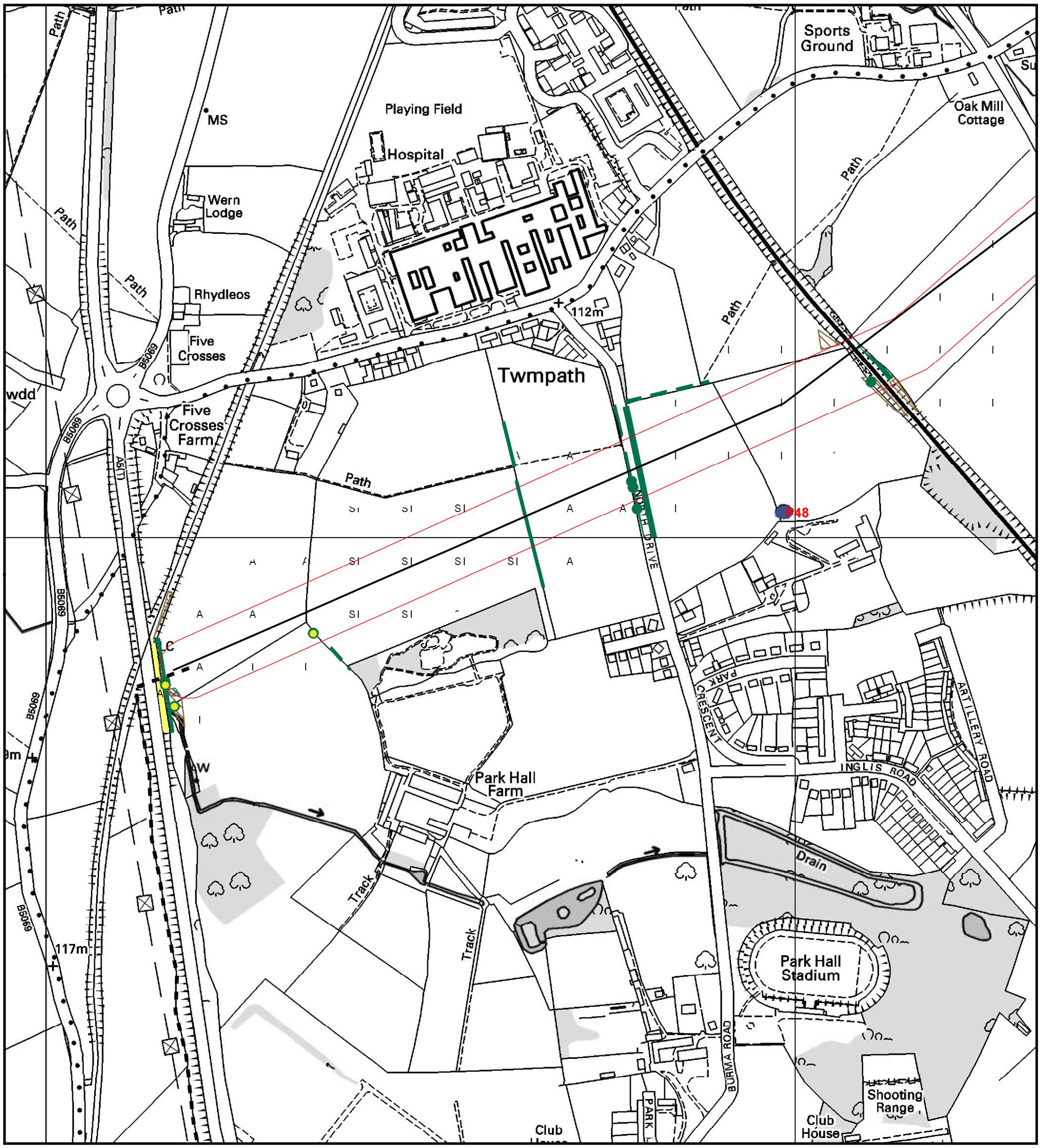

Key

- 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

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

* Public version: sensitive species locations removed

SP MANWEB

Legacy to Oswestry 132kV Overhead Line Environmental Statement

Figure No:	15.17
Drawing Title:	Ecological Constraints 16 of 16
Scale:	1:5,000 @ A3

TEP Ref: D700.123C