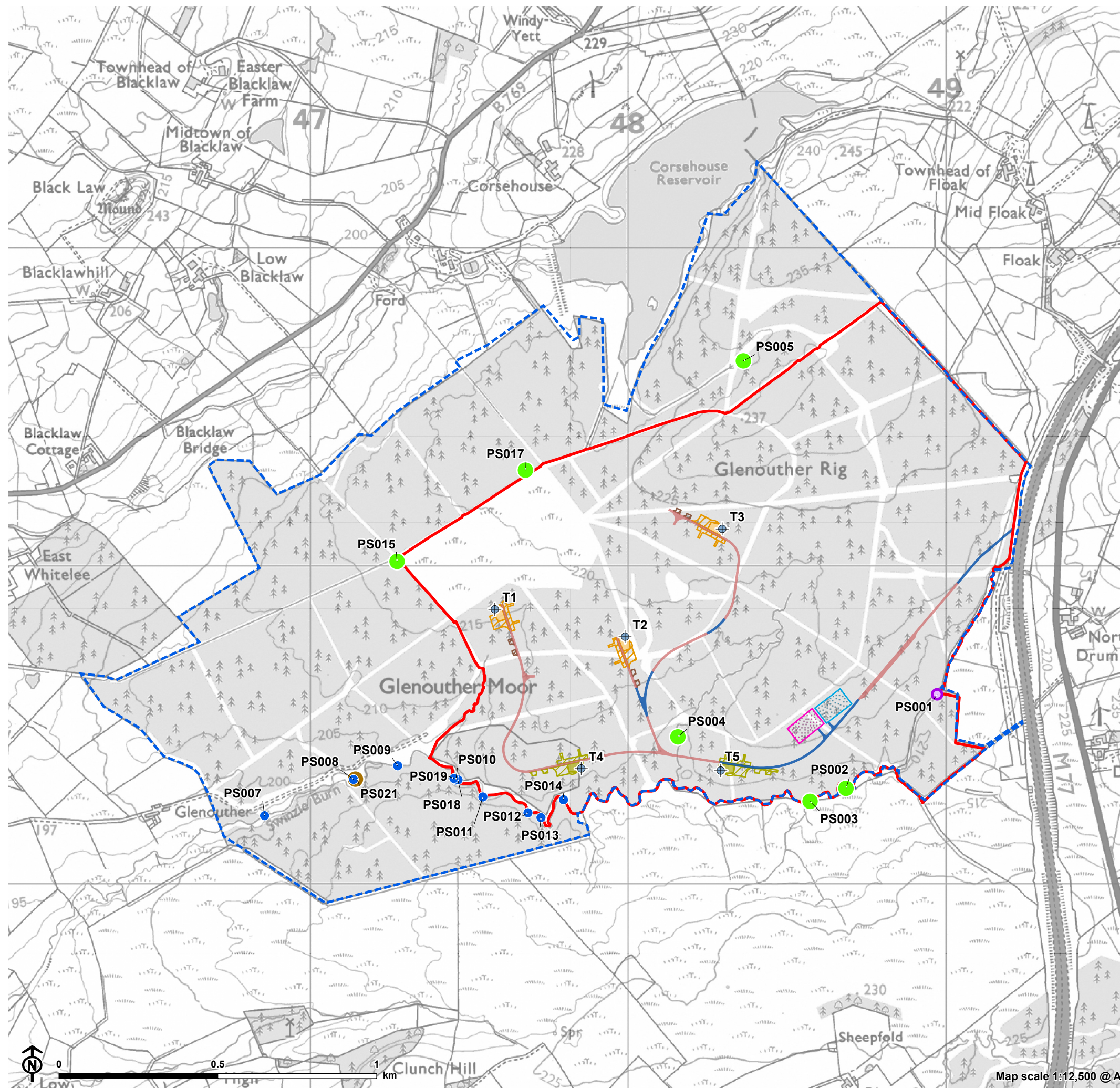
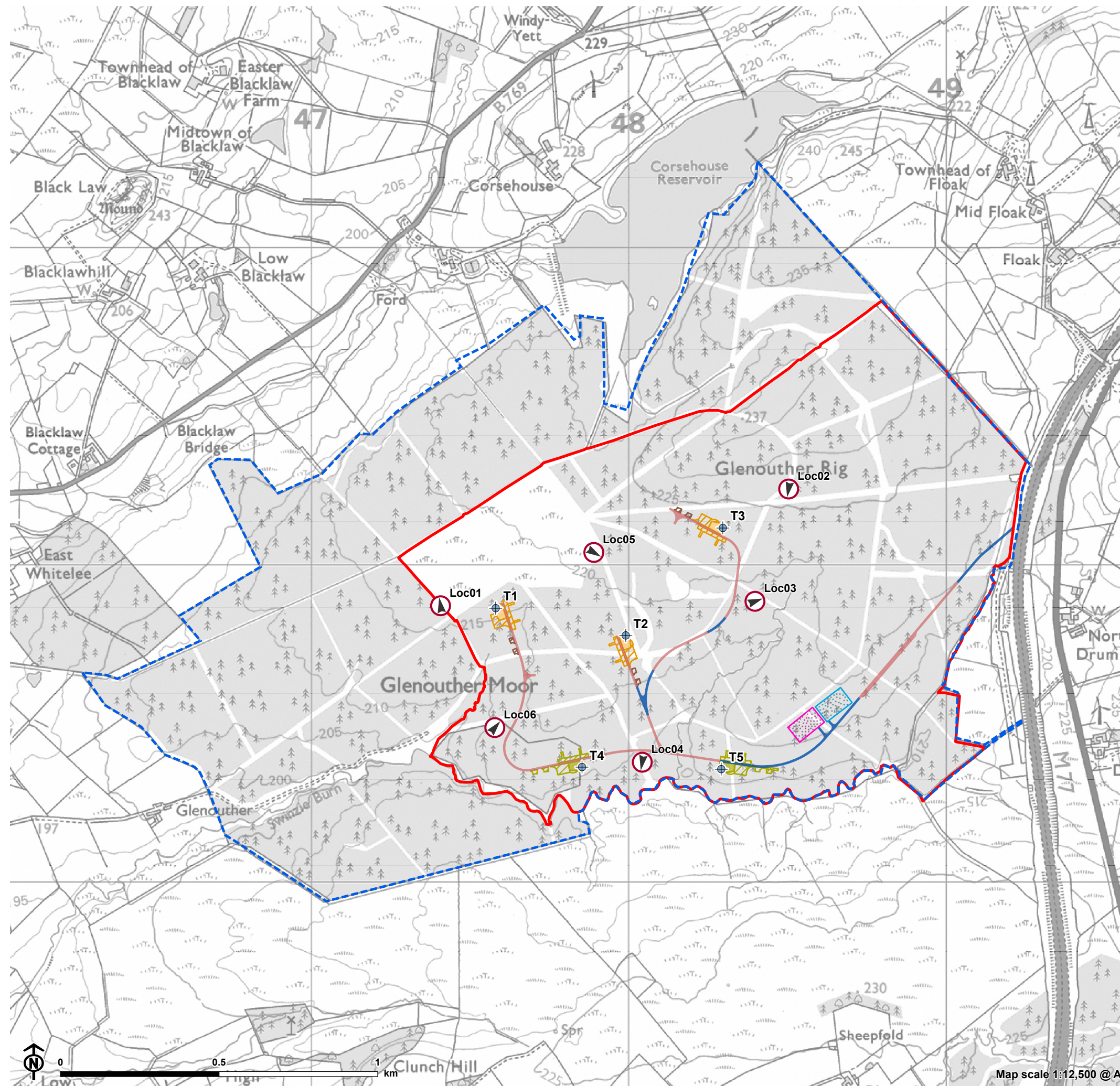


Figure 7.5: Protected Species Survey Area and Survey Results



- Site boundary
 - Turbine
 - Construction compound (temporary)
 - Substation compound
 - New access track/ turning head (floated)
 - New access track (excavated)
 - Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
 - Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
 - Floating hardstanding (temporary) (T1, T2 and T3)
 - Piled auxiliary crane pad (temporary) (T1, T2 and T3)
 - Excavated hardstanding (temporary) (T4 and T5)
 - Survey area
- Protected Species Records**
- Badger - Footprints
 - General - Mammal Hole
 - Otter - Spraint
 - Reptile - Common Lizard Sighting

Figure 7.6: Bat Survey Area and Anabat Locations



- Site boundary
- Turbine
- Construction compound (temporary)
- Substation compound
- New access track/ turning head (floated)
- New access track (excavated)
- Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
- Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
- Floating hardstanding (temporary) (T1, T2 and T3)
- Piled auxiliary crane pad (temporary) (T1, T2 and T3)
- Excavated hardstanding (temporary) (T4 and T5)
- Survey area
- Anabat location

Note: Anabat location bearing indicated by the direction of the arrow.

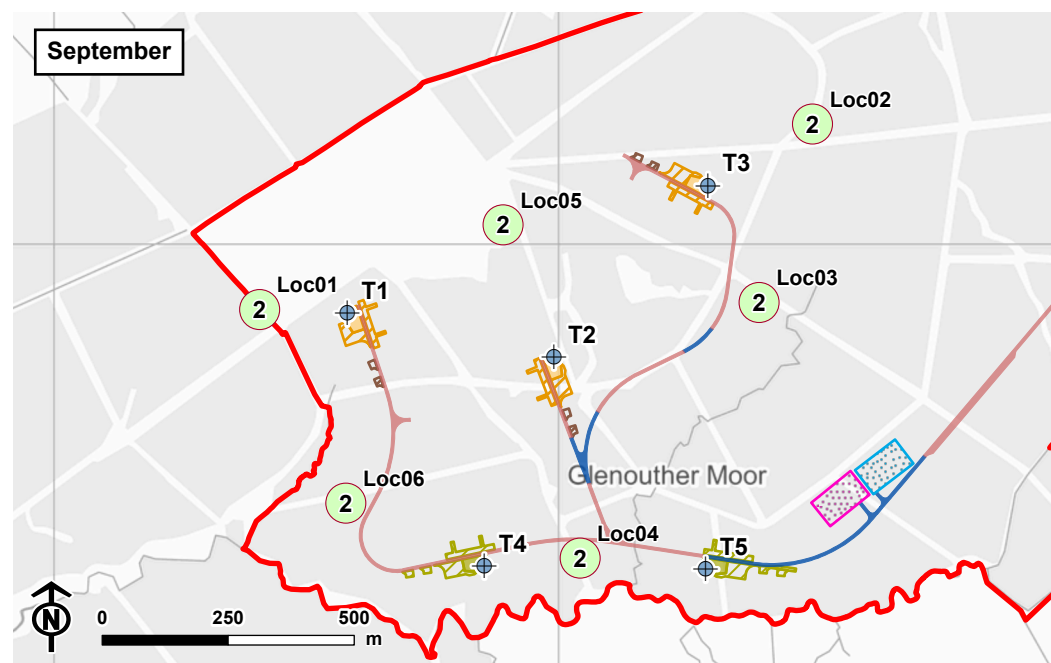
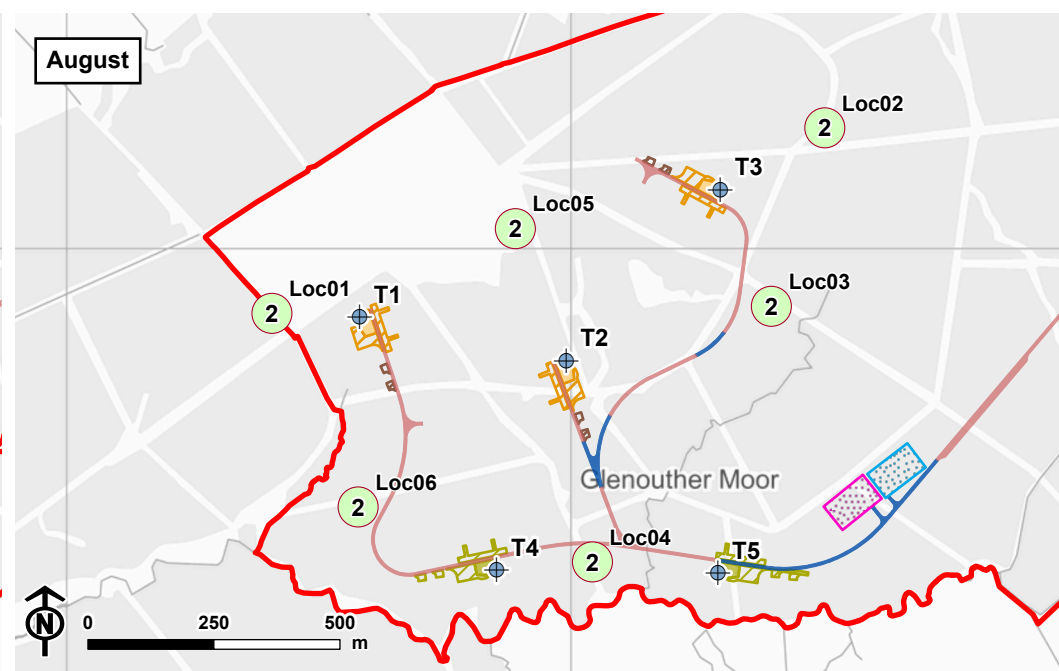
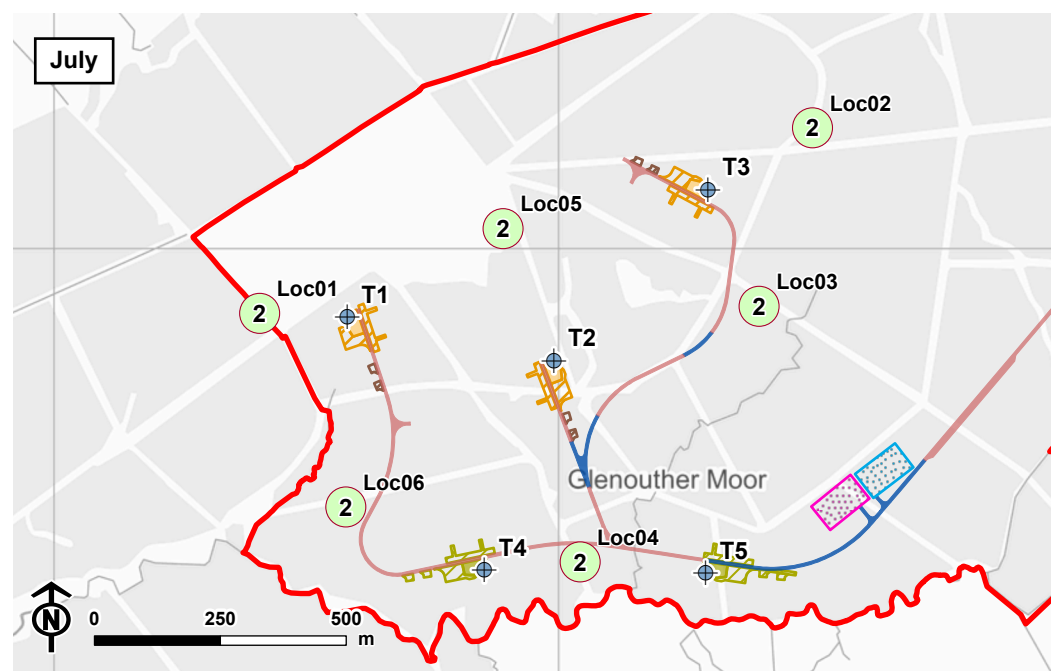
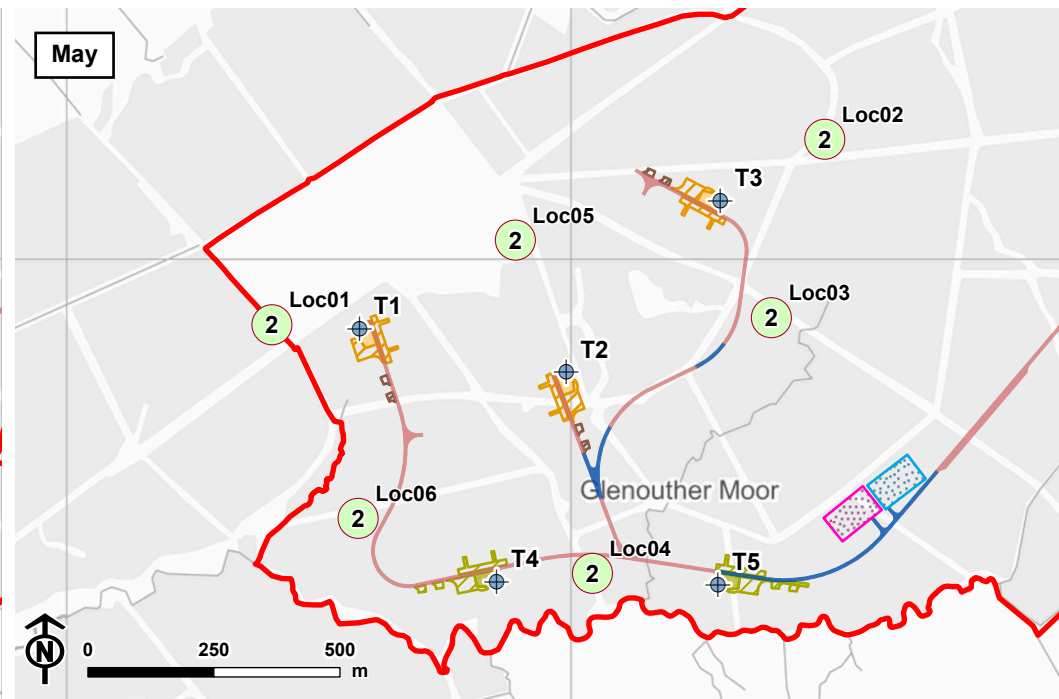
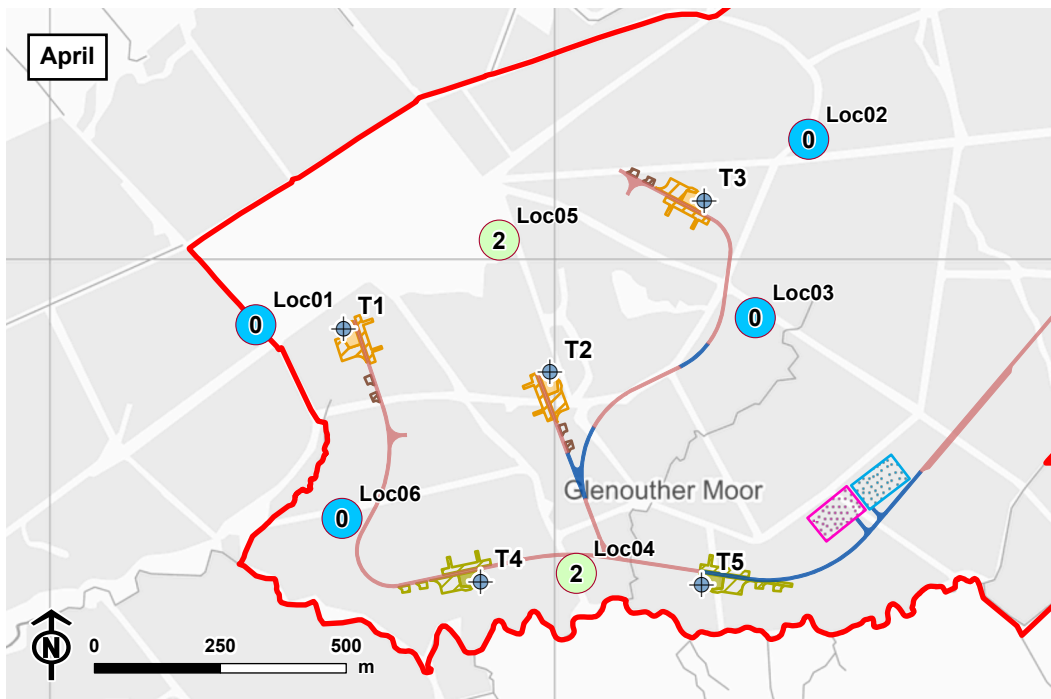
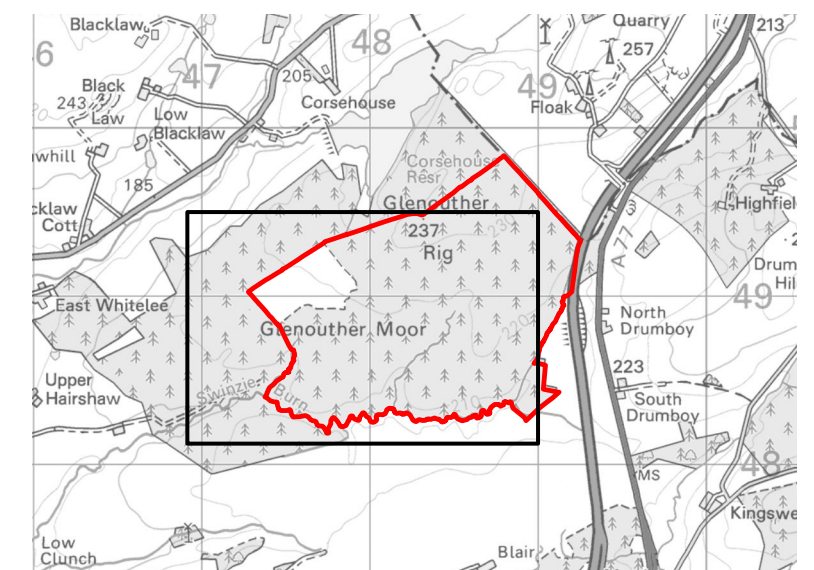


Figure 7.7: Overall Risk Assessment (April – September) 2024
– Common Pipistrelle

- Site boundary
 - +
 Turbine
 - Construction compound (temporary)
 - Substation compound
 - New access track/ turning head (floated)
 - New access track (excavated)
 - Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
 - Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
 - Floating hardstanding (temporary) (T1, T2 and T3)
 - Piled auxiliary crane pad (temporary) (T1, T2 and T3)
 - Excavated hardstanding (temporary) (T4 and T5)
- Bat Risk Assessment**
- Low
 - No Activity



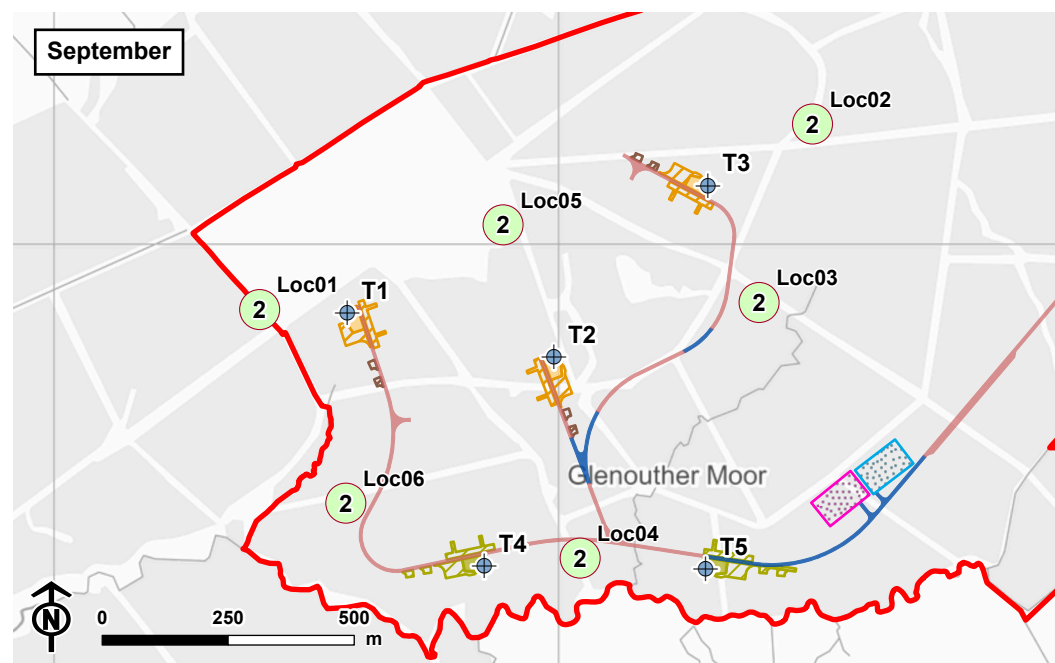
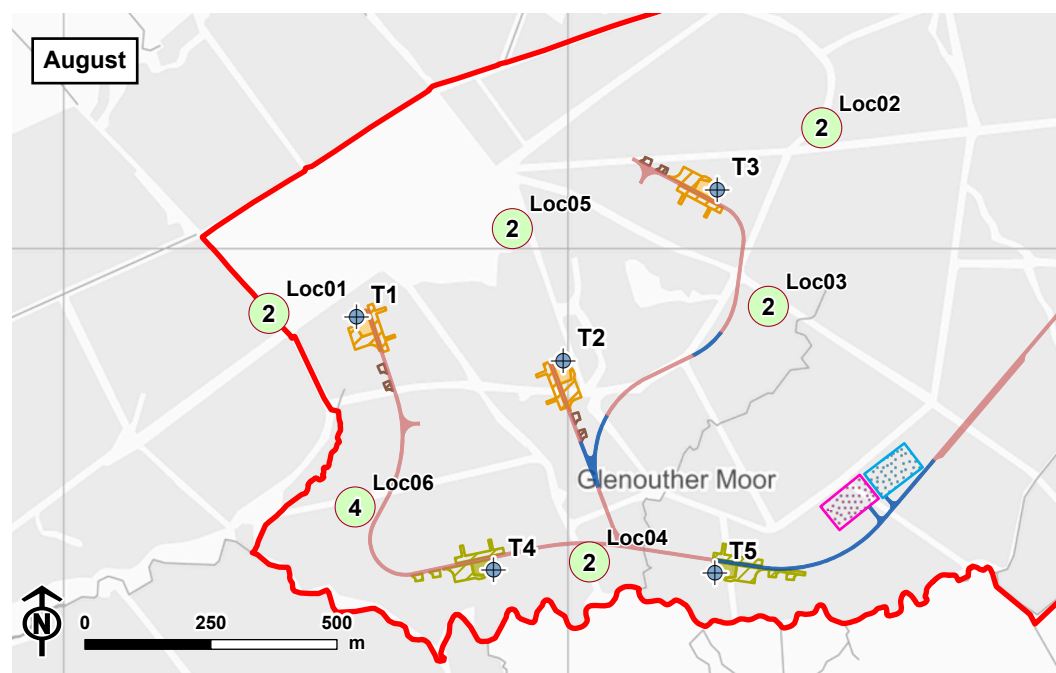
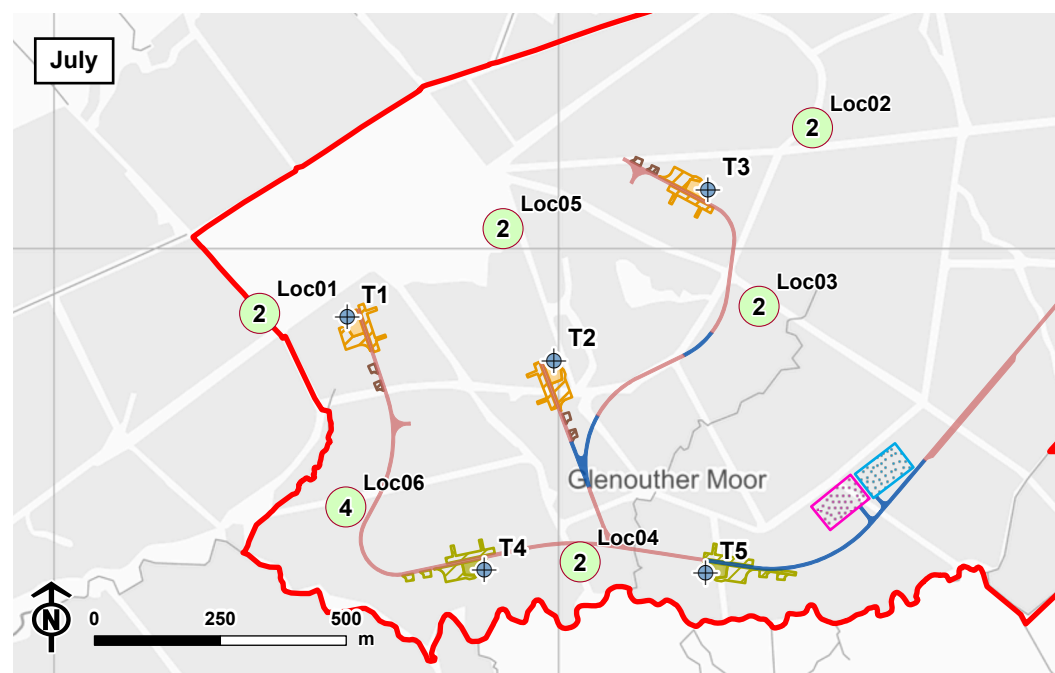
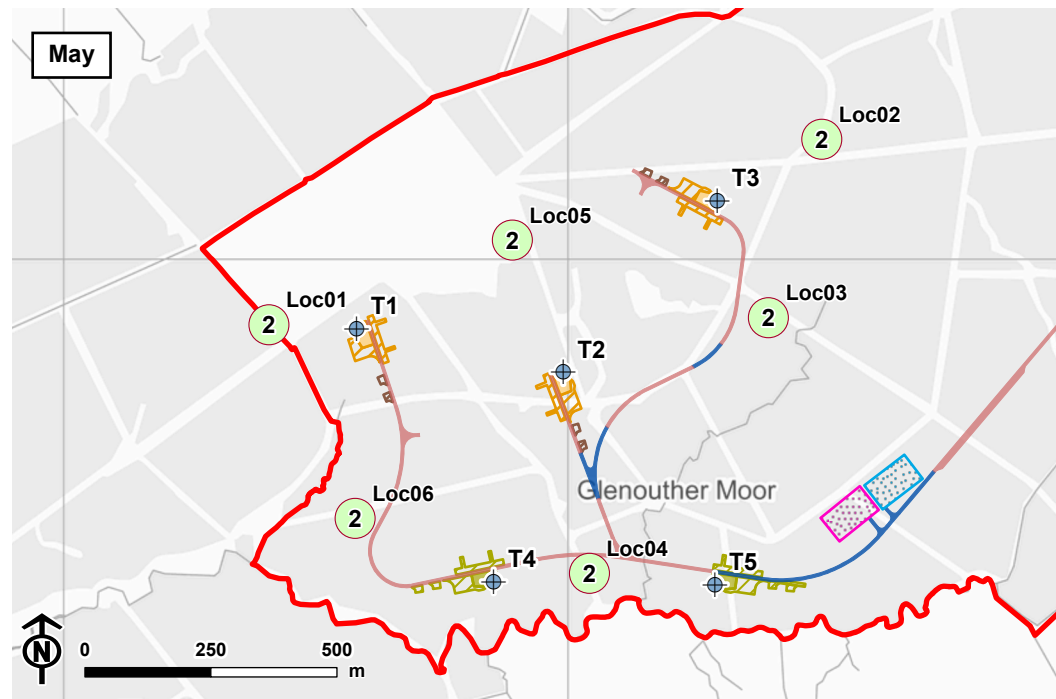
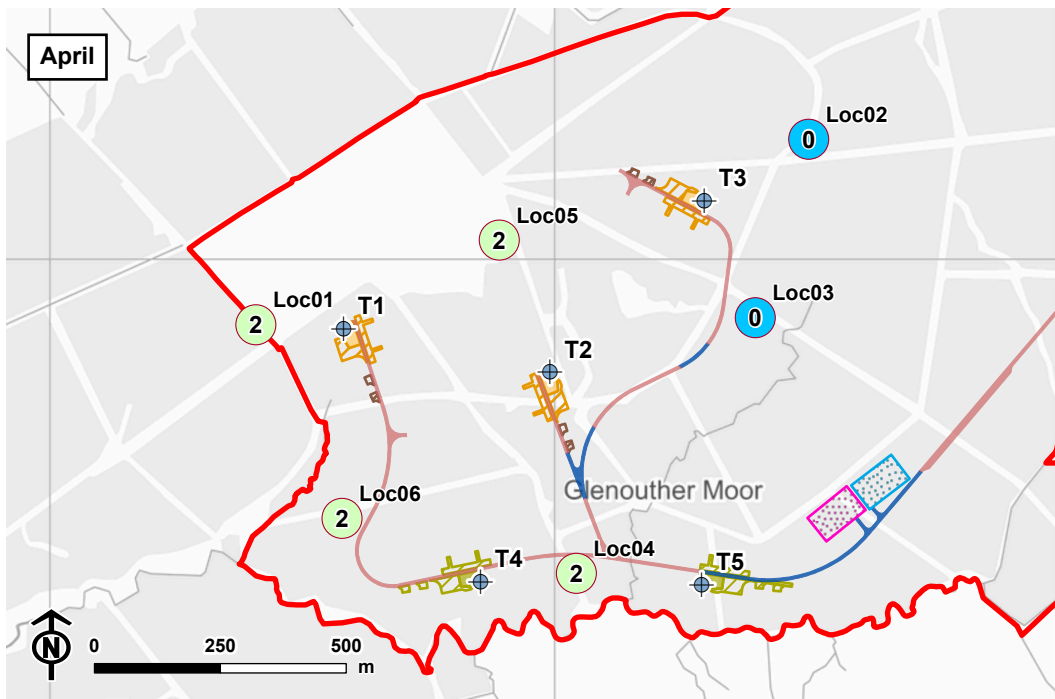
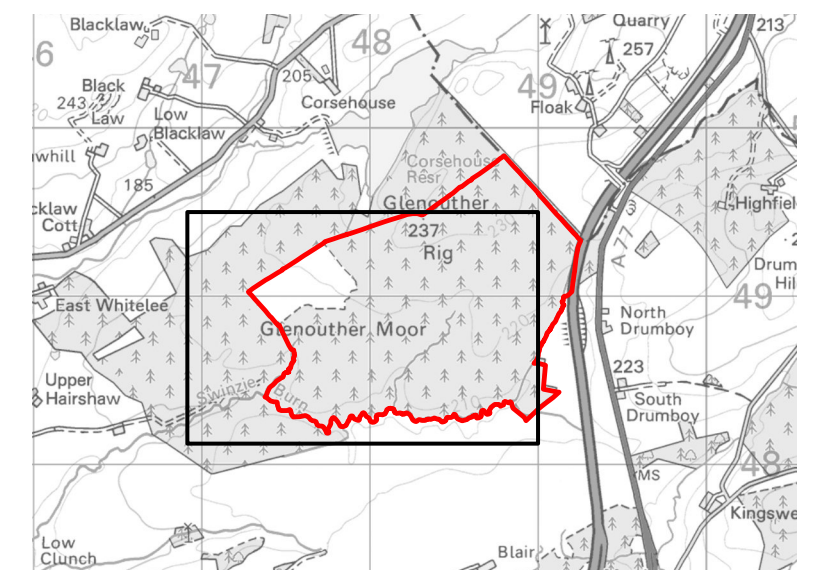


Figure 7.8: Overall Risk Assessment (April – September) 2024
– Soprano Pipistrelle

- Site boundary
 - +

 Turbine
 - Construction compound (temporary)
 - Substation compound
 - New access track/ turning head (floated)
 - New access track (excavated)
 - Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
 - Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
 - Floating hardstanding (temporary) (T1, T2 and T3)
 - Piled auxiliary crane pad (temporary) (T1, T2 and T3)
 - Excavated hardstanding (temporary) (T4 and T5)
- Bat Risk Assessment
- Low
 - No Activity



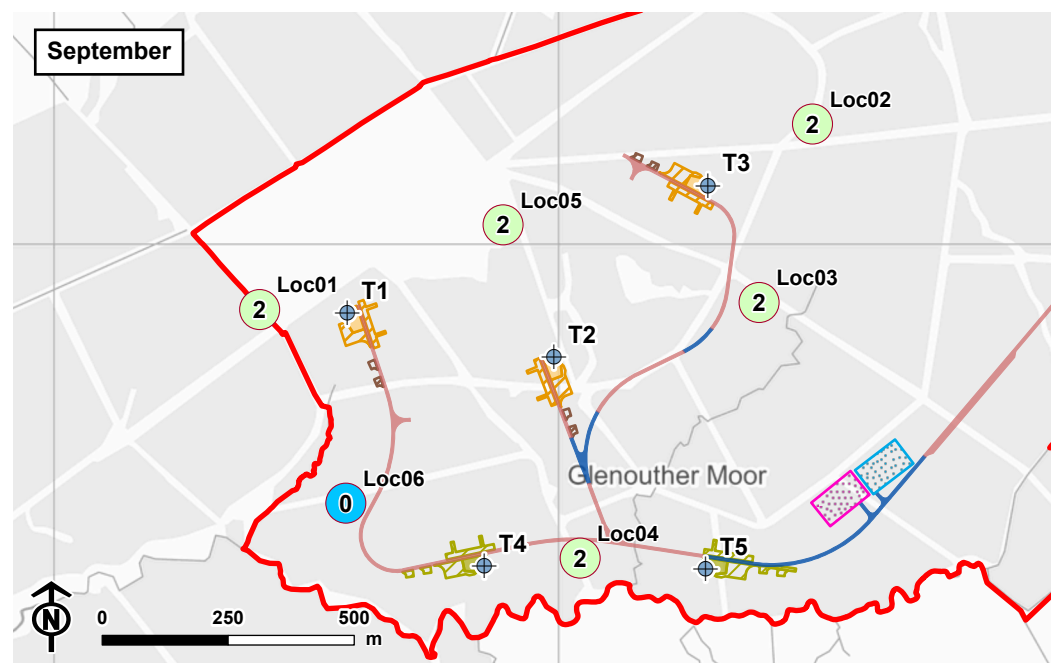
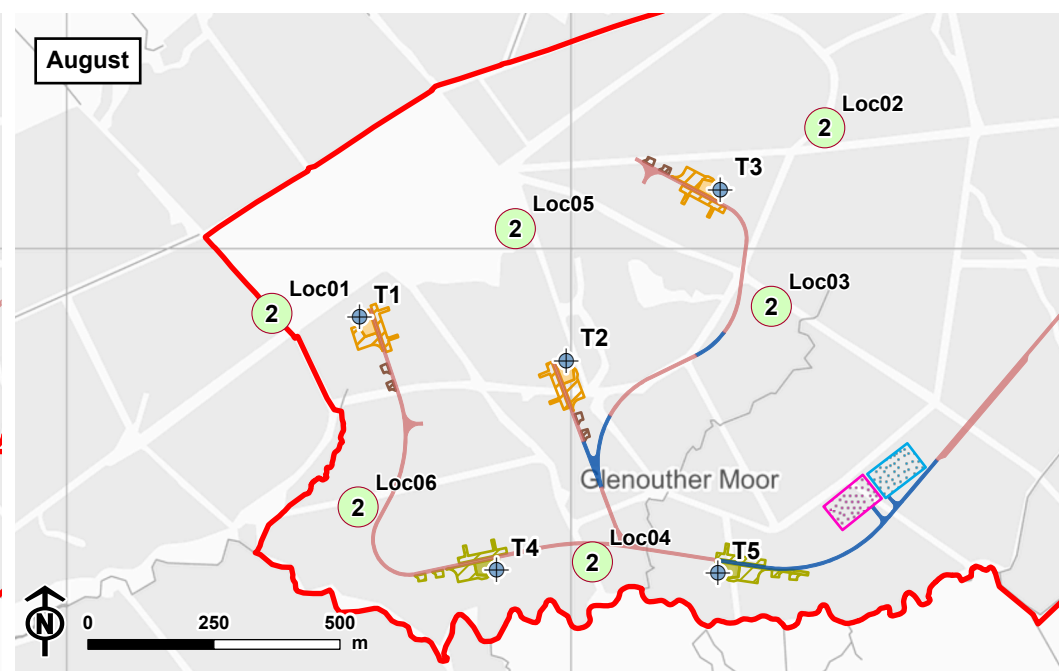
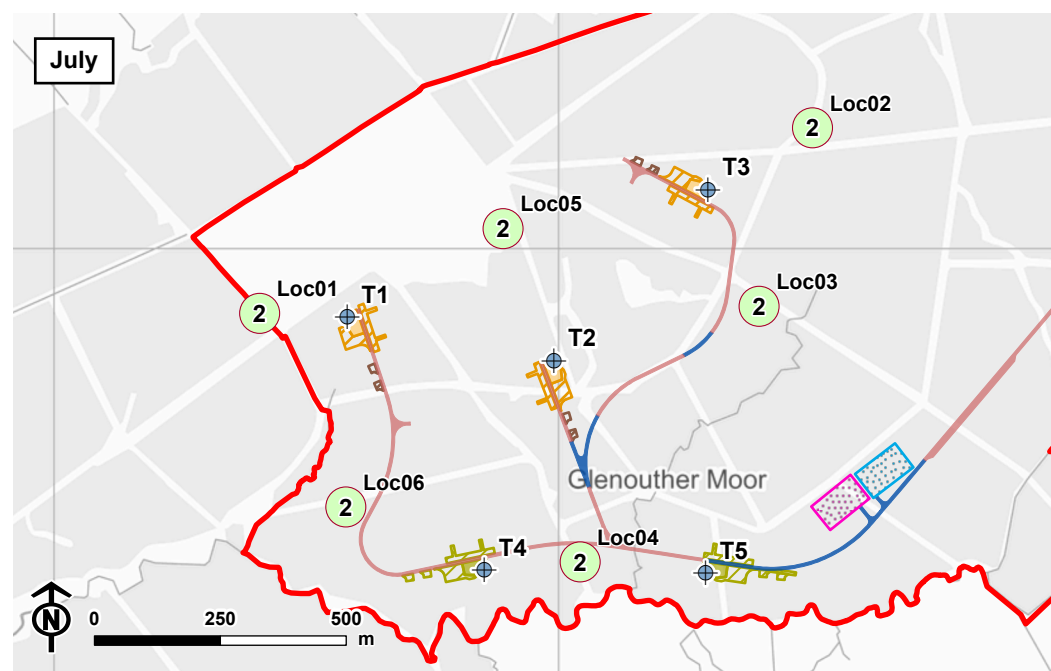
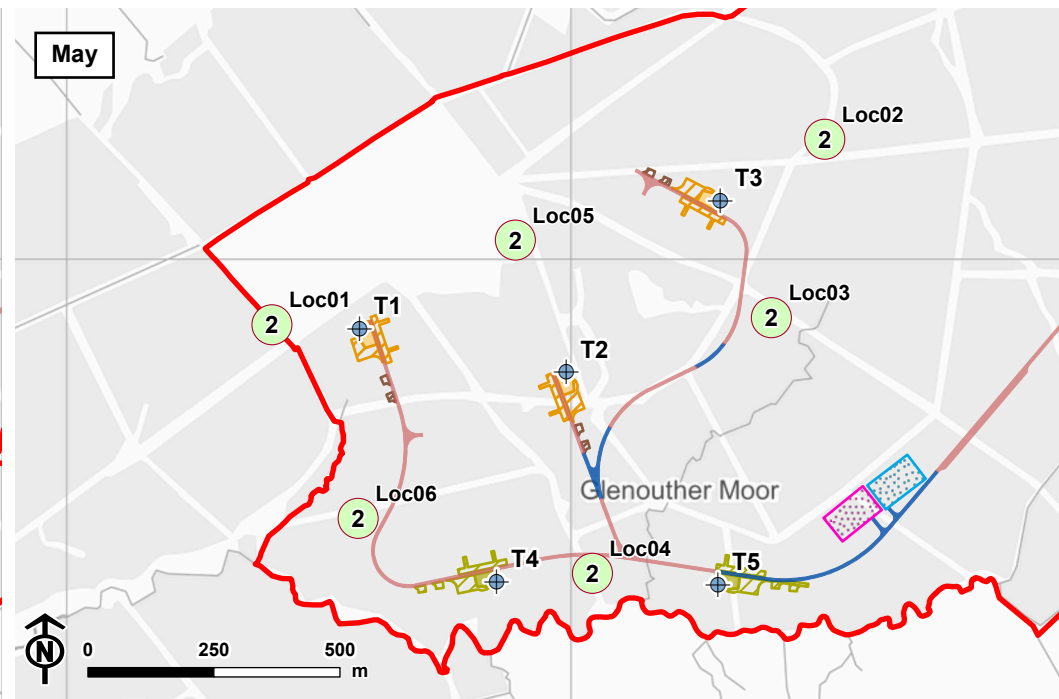
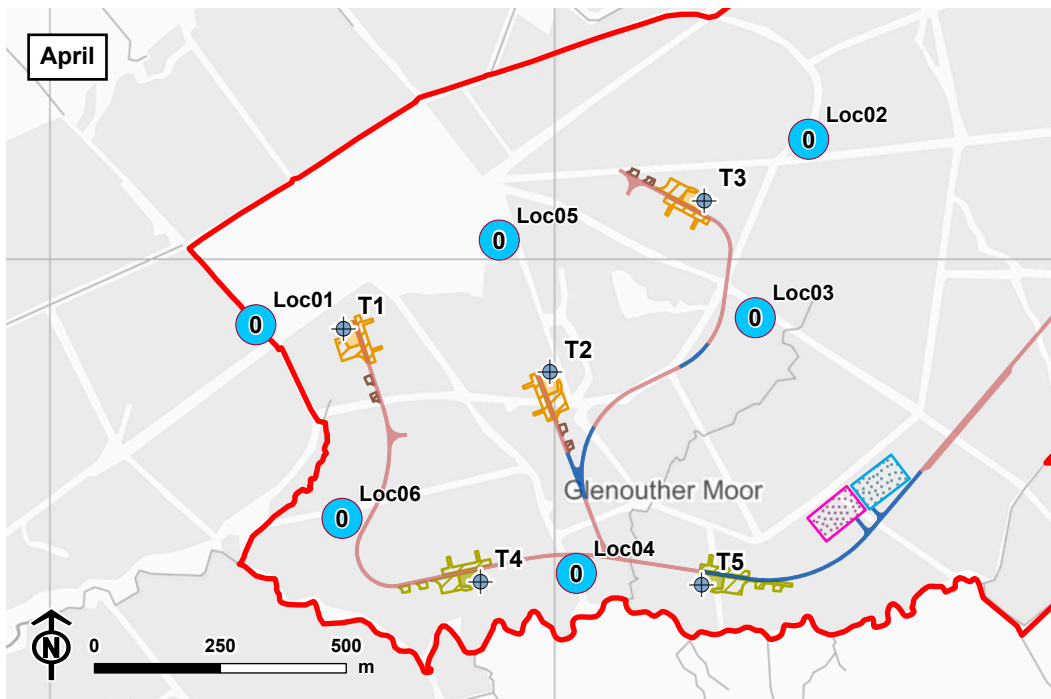
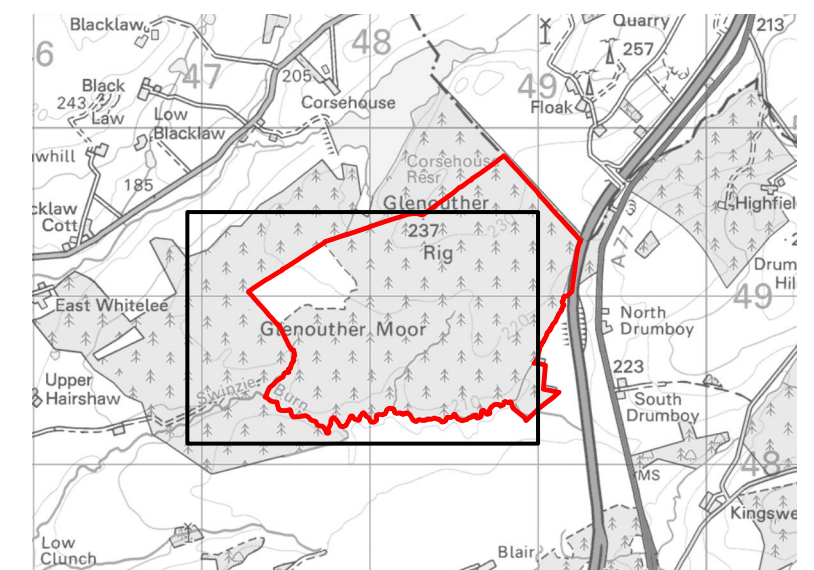


Figure 7.9: Overall Risk Assessment (April – September) 2024
– *Nyctalus* spp.

- Site boundary
- Turbine
- Construction compound (temporary)
- Substation compound
- New access track/ turning head (floated)
- New access track (excavated)
- Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
- Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
- Floating hardstanding (temporary) (T1, T2 and T3)
- Piled auxiliary crane pad (temporary) (T1, T2 and T3)
- Excavated hardstanding (temporary) (T4 and T5)

Bat Risk Assessment

- Low
- No Activity



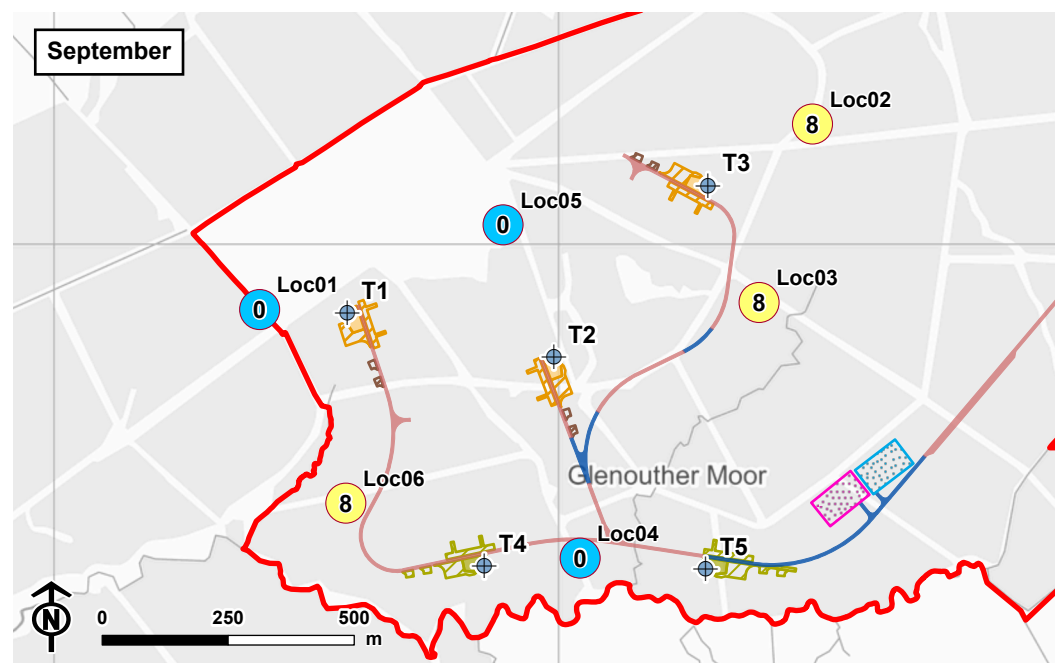
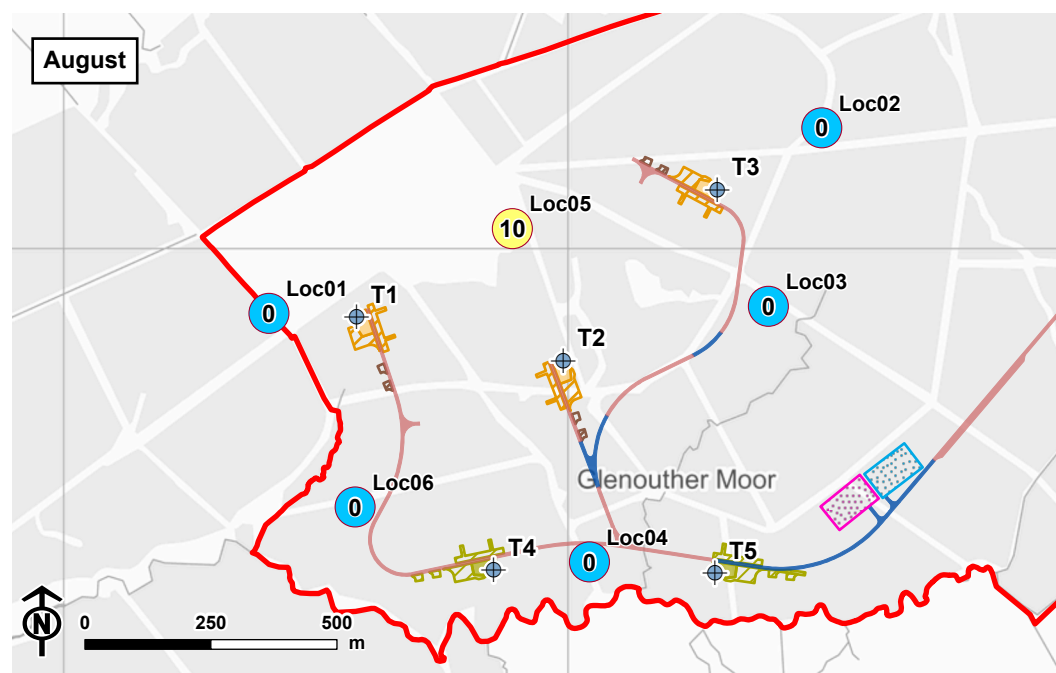
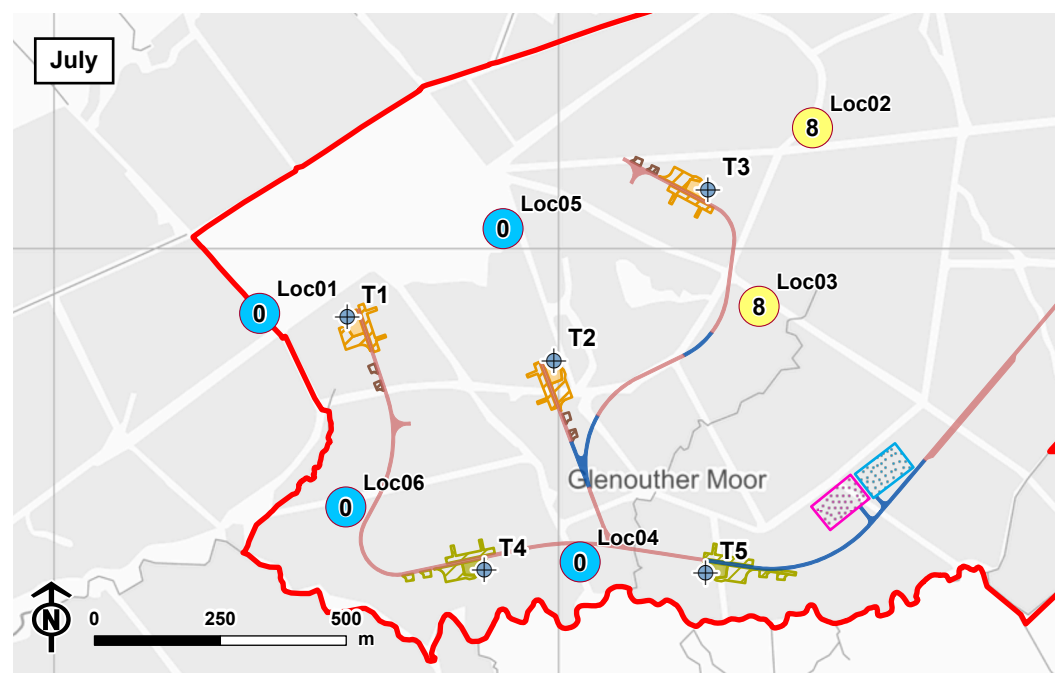
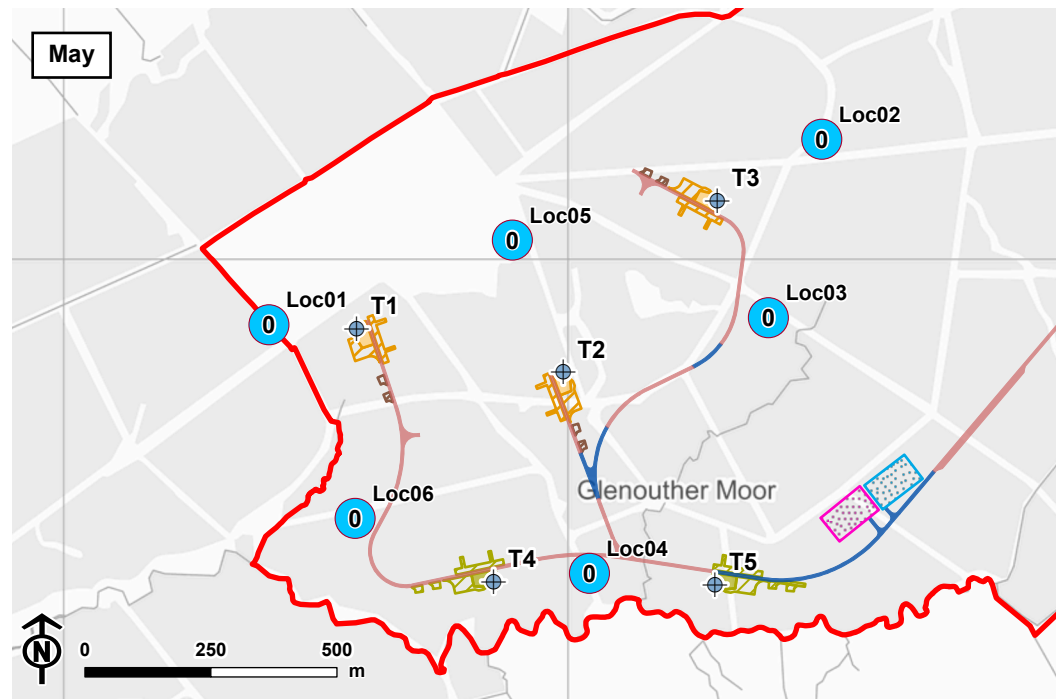
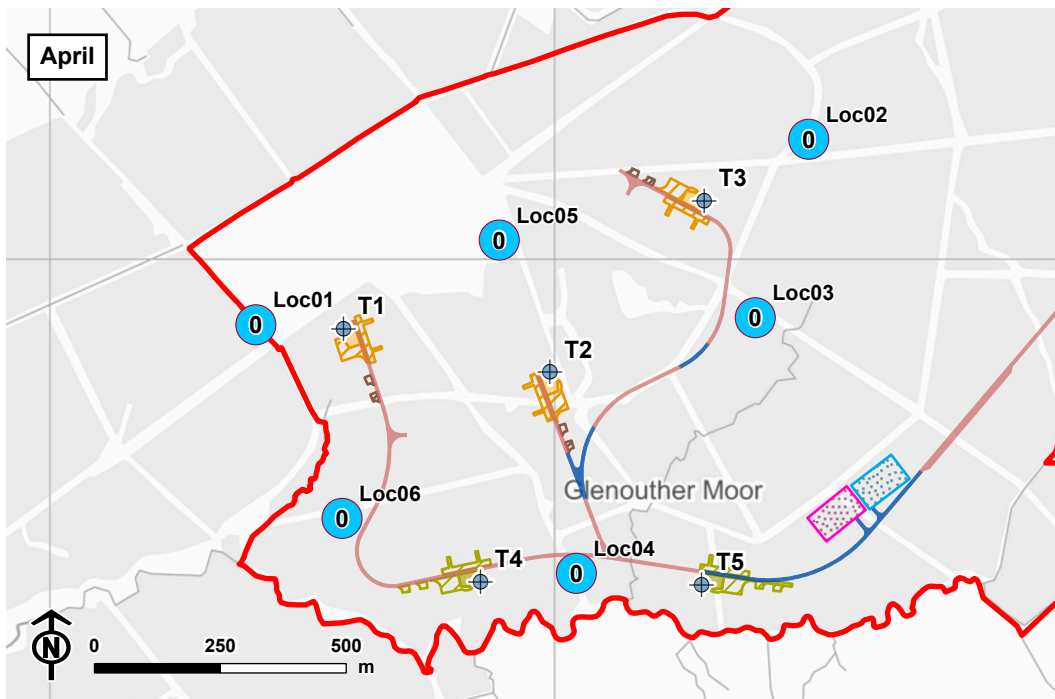
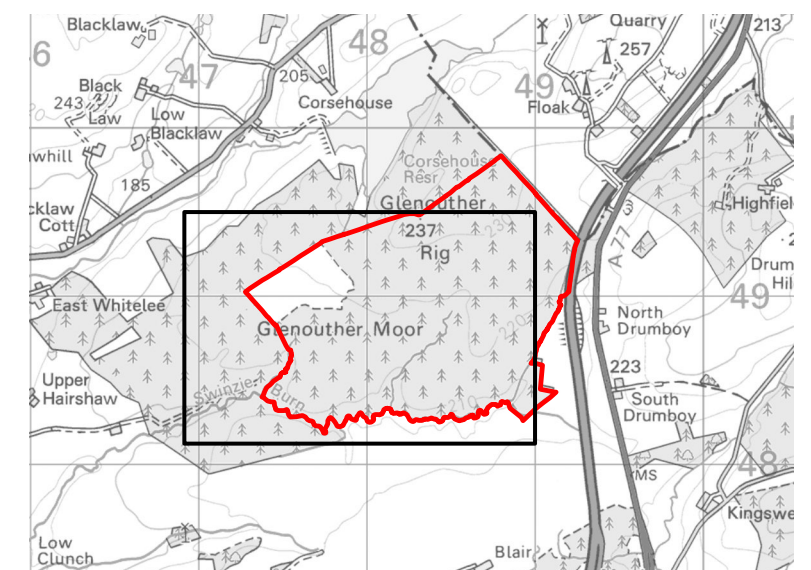


Figure 7.10: Overall Risk Assessment (April – September)
2024 – Nathusius' Pipistrelle

- Site boundary
- +
 Turbine
- Construction compound (temporary)
- Substation compound
- New access track/ turning head (floated)
- New access track (excavated)
- Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
- Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
- Floating hardstanding (temporary) (T1, T2 and T3)
- Piled auxiliary crane pad (temporary) (T1, T2 and T3)
- Excavated hardstanding (temporary) (T4 and T5)

Bat Risk Assessment

- Medium
- No Activity



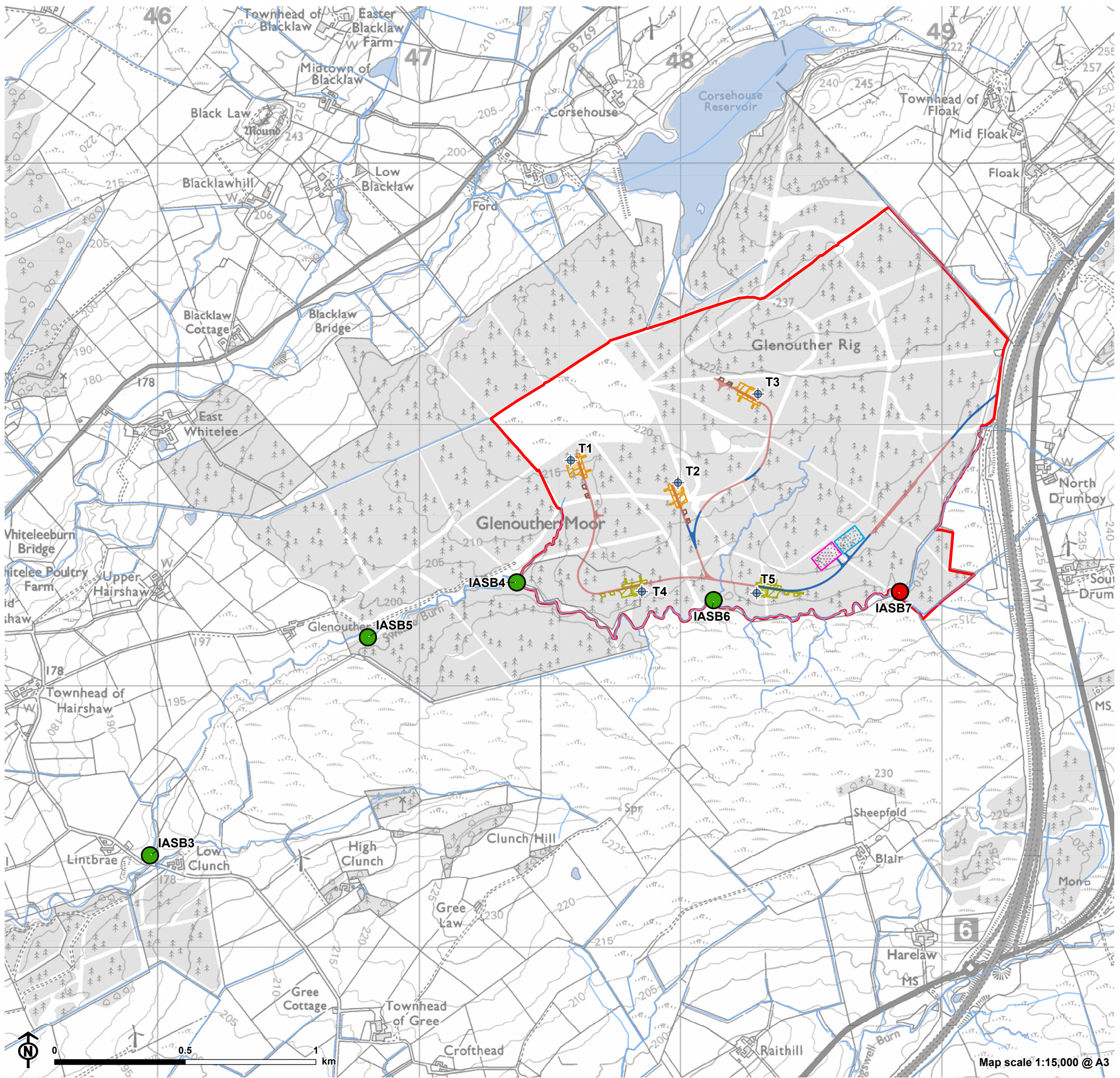


Figure 7.11: Electrofishing – Trout Presence/Absence

- Site boundary
- Turbine
- Construction compound (temporary)
- Substation compound
- New access track/ turning head (floated)
- New access track (excavated)
- Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
- Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
- Floating hardstanding (temporary) (T1, T2 and T3)
- Piled auxiliary crane pad (temporary) (T1, T2 and T3)
- Excavated hardstanding (temporary) (T4 and T5)
- Watercourse
- Waterbody
- Trout Presence/Absence**
- Absent
- Present

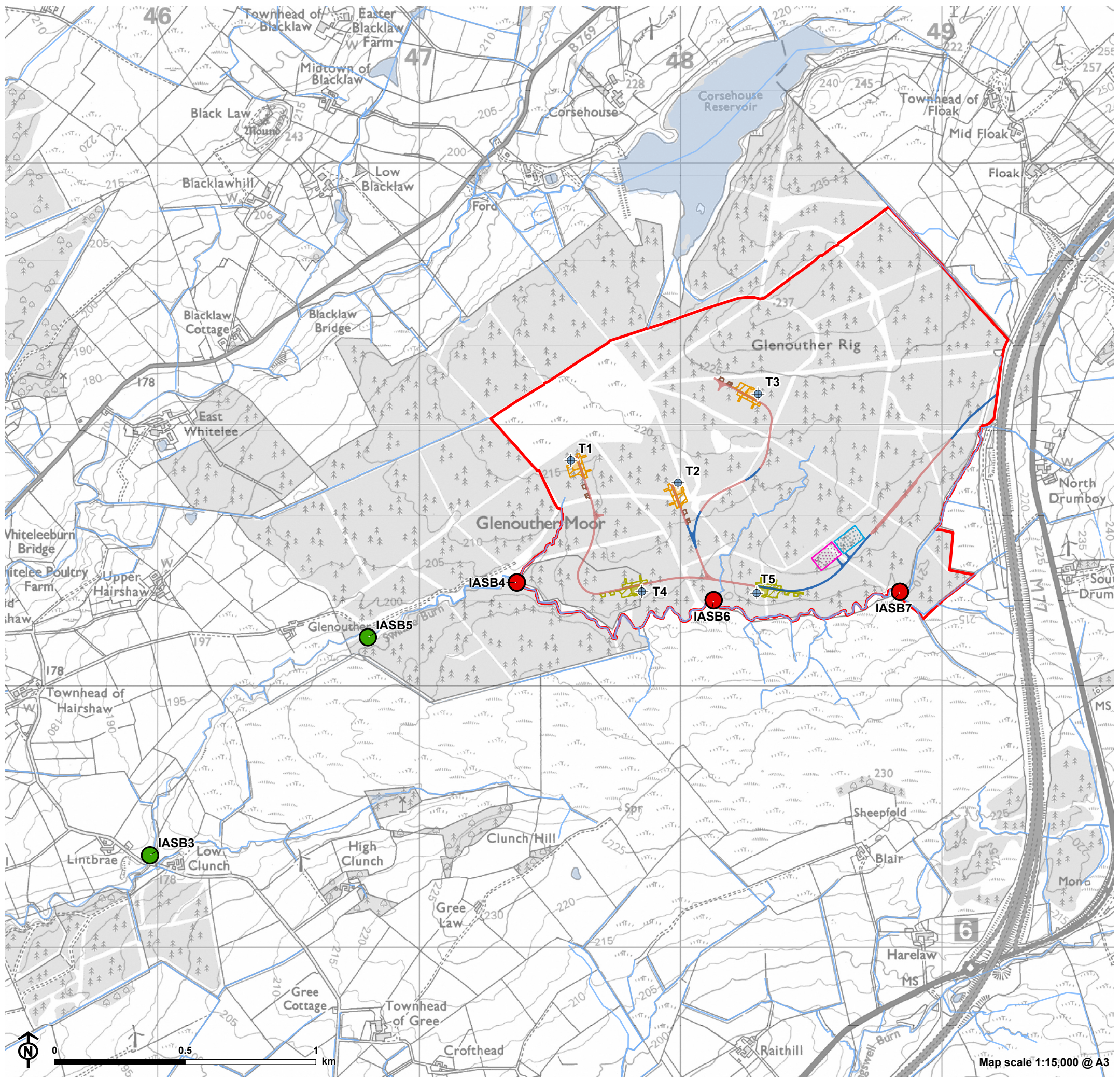


Figure 7.12: Electrofishing – Salmon Presence/Absence

- Site boundary
- Turbine
- Construction compound (temporary)
- Substation compound
- New access track/ turning head (floated)
- New access track (excavated)
- Piled turbine foundation/hardstanding (permanent) (T1, T2 and T3)
- Excavated turbine foundation/hardstanding (permanent) (T4 and T5)
- Floating hardstanding (temporary) (T1, T2 and T3)
- Piled auxiliary crane pad (temporary) (T1, T2 and T3)
- Excavated hardstanding (temporary) (T4 and T5)
- Watercourse
- Waterbody
- Salmon Presence/Absence

Absent

Present