





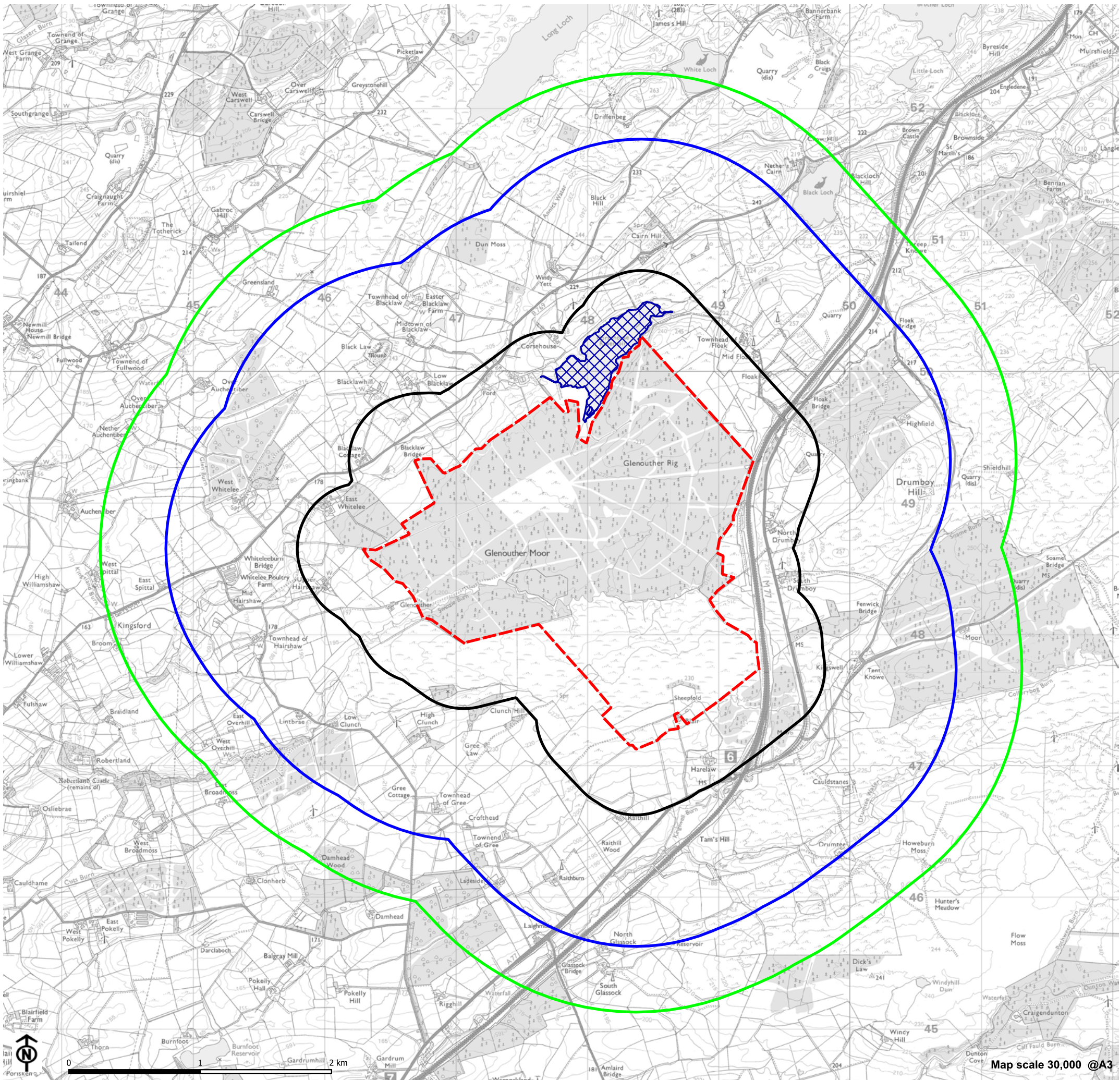


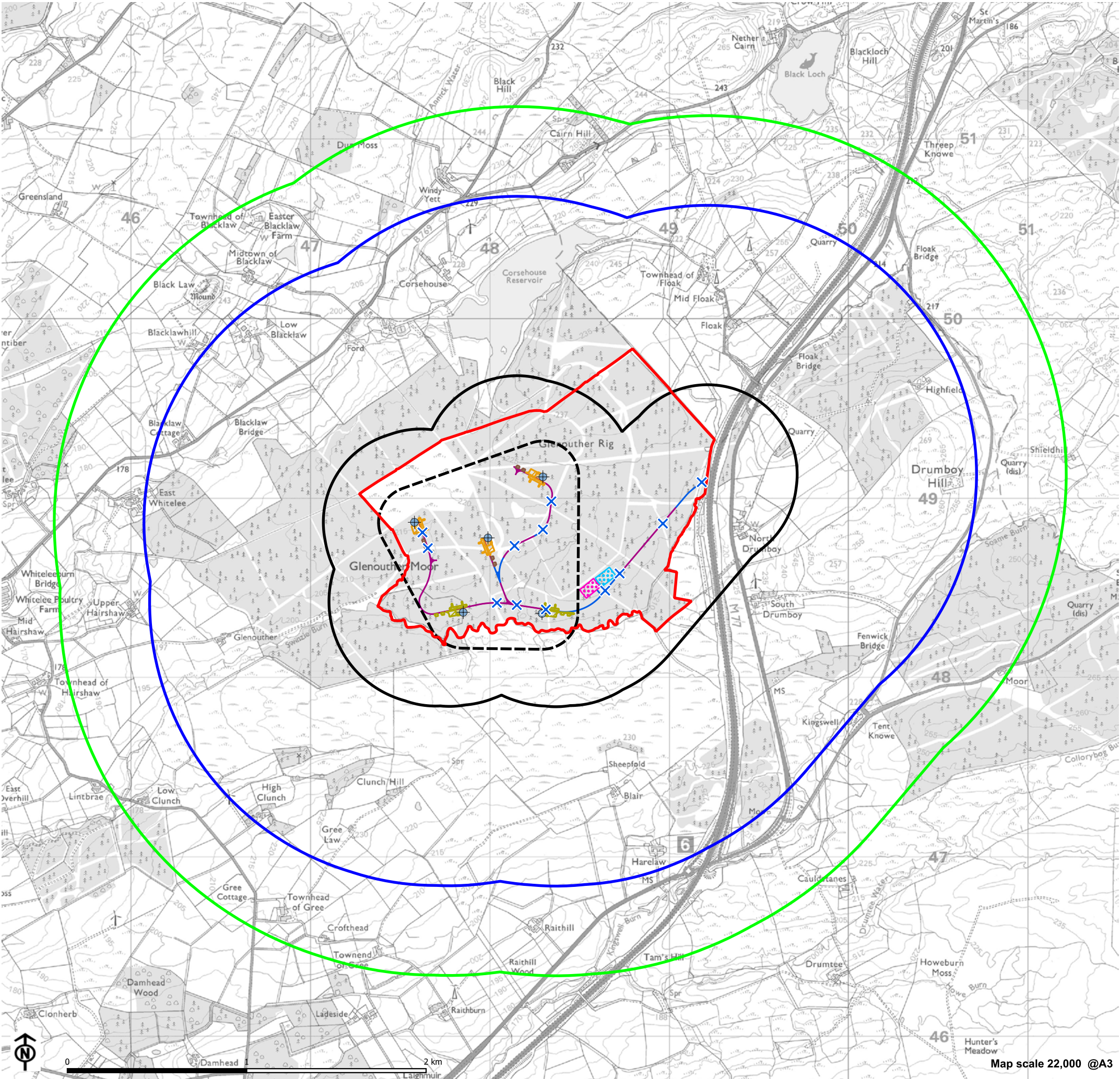
Figure 8.1: Ornithology Study Area

- Ornithology Study Area
- 500 m Survey Area
- 1.5 km Survey Area
- 2 km Survey Area
- Winter Wildfowl Count Area





Figure 8.2: Ornithology Assessment Areas



- Site Boundary
- Turbines
- 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 crossing
- Flight Activity Assessment Area
- Development Footprint 500 m Buffer
- Development Footprint 1500 m Buffer
- Development Footprint 2000 m Buffer



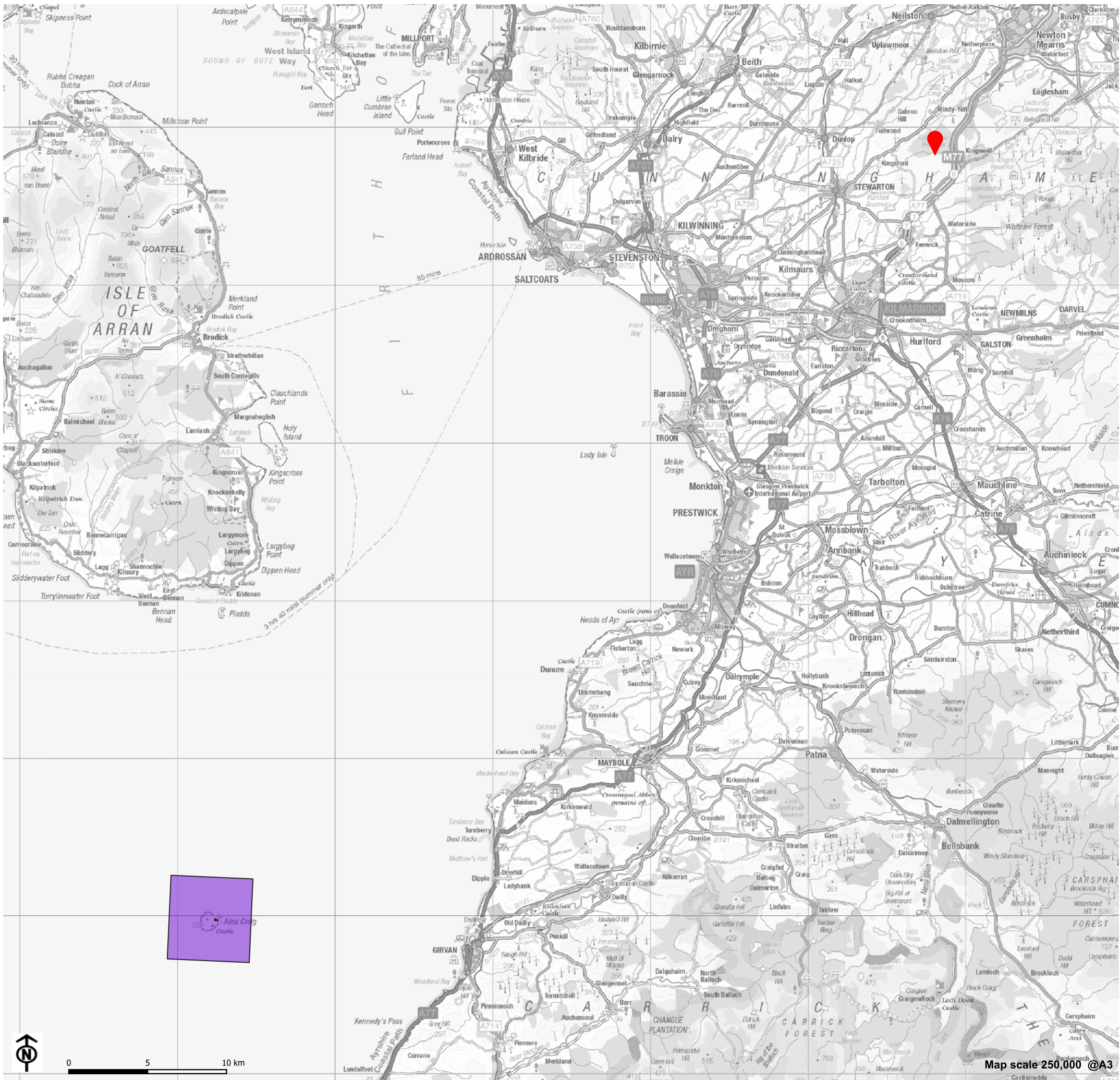


Figure 8.3: Designated Sites Within Connectivity Distance of the Proposed Development

-  Ornithology Study Area location
-  Ailsa Craig SPA & Ailsa Craig SSSI