

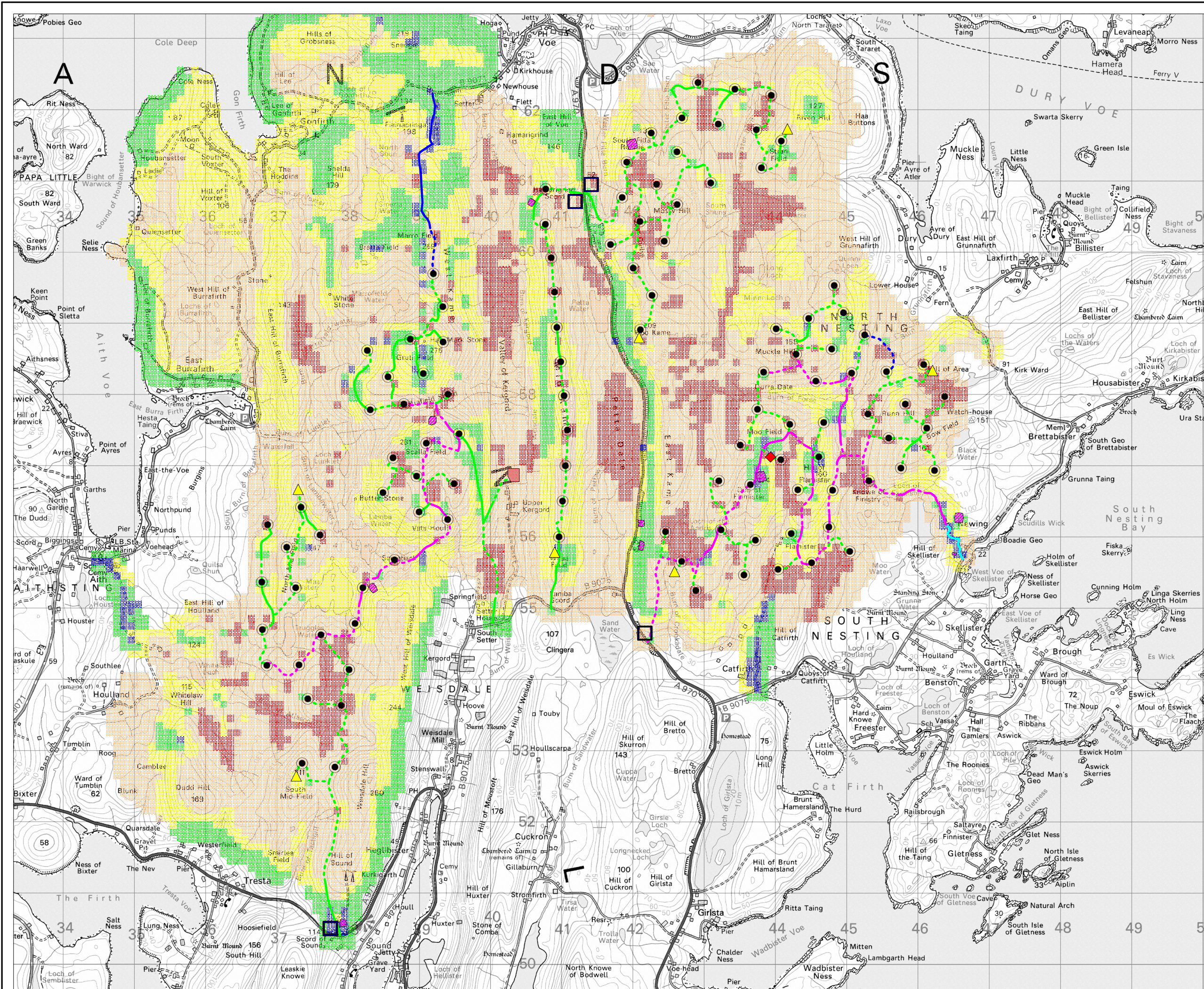
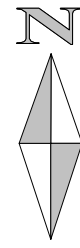


Figure 14.4.PER01(b)

Key

- Proposed turbine location
 - Provisional construction compound location
 - Proposed sub-station location
 - Proposed permanent met-mast location
 - Proposed converter station location
 - Provisional borrow pit
- Indicative peat depth ranges
- 0.0 to 0.5m
 - 0.5 to 1.0m
 - 1.0 to 1.5m
 - 1.5 to 2.5m
 - >2.5m
- Using 100m x 100m grid cells
- Single width - cut and fill track
 - Single width - floating track
 - Double width - cut and fill track
 - Double width - floating track
 - Operational - cut and fill track
 - Operational - floating track
 - Borrow Pit / Operational - cut track



Client	 viking energy Harnessing Shetland's natural resources		
Project	Viking Wind Farm		
Title	Track Construction Methods - Kergord & Nesting		
Scale	1:50,000 @ A3	Date	24/02/09

