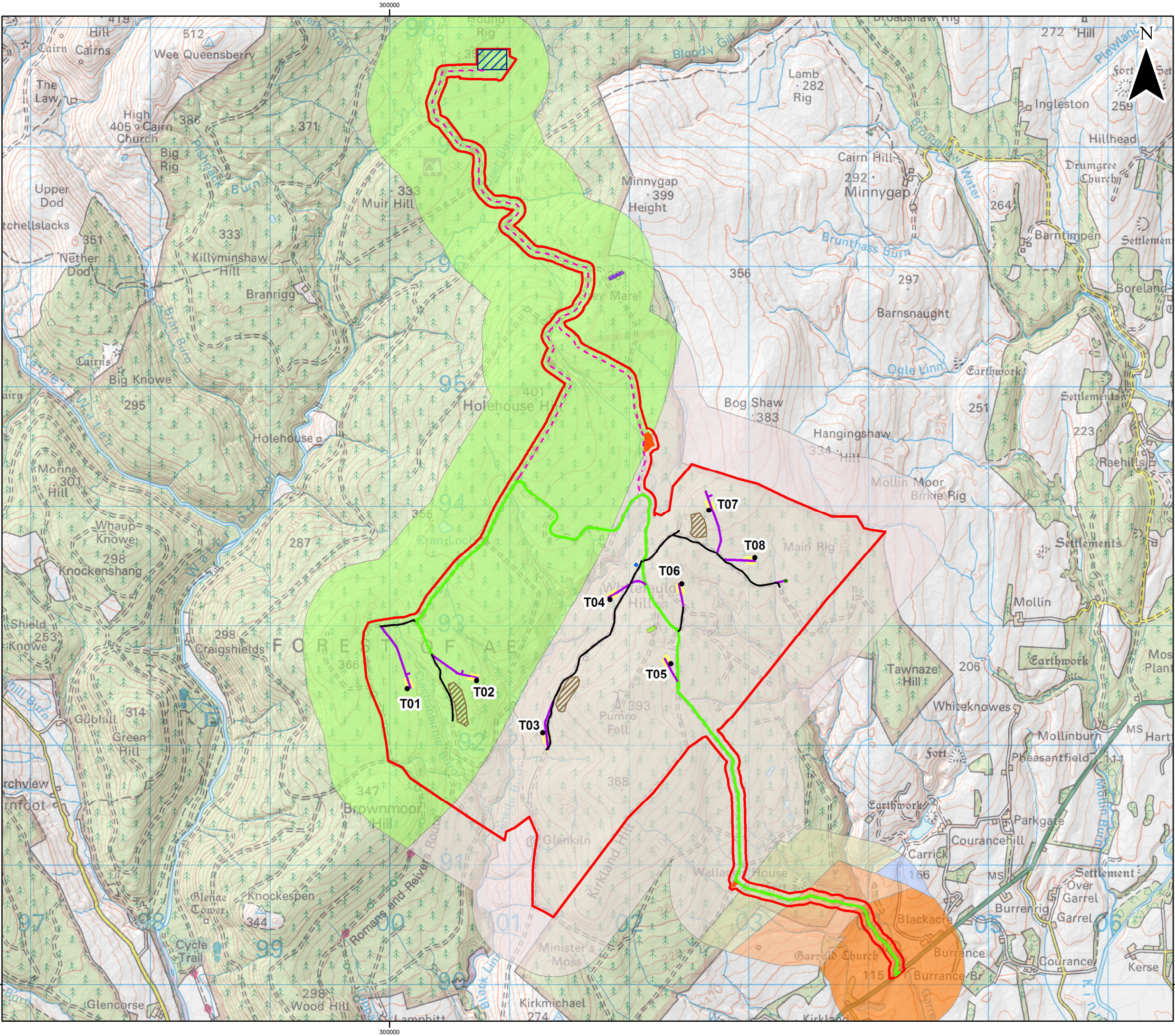




### Legend

- Application Boundary
- Proposed Turbine Location
- Proposed Crane Pad
- Proposed Control Building
- Proposed Met Mast
- Proposed Borrow Pit Search Area
- Operational Harestanes Access – To be Upgraded
- Proposed New Access Track
- Existing Forestry Track - To be Upgraded
- Cable Route
- Existing Construction Compound / Hardstanding
- Existing Substation

### Bedrock Geology (1:50,000)

#### ETTRICK GROUP

- GLENDEARG FORMATION  
Sandstone, mudstone and siltstone
- SELCOTH FORMATION  
Sandstone, mudstone and siltstone

#### GALA GROUP

- QUEENSBERRY FORMATION  
Sandstone, mudstone, siltstone and conglomerate

#### HAWICK GROUP

- CARGHIDOWN FORMATION  
Metasandstone and metamudstone

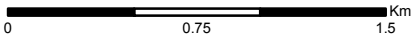
#### NORTH BRITAIN SILURO-DEVONIAN CALC-ALKALINE DYKE SUITE

- Microdioritic-rock
- Microgabbroic-rock

#### STEWARTRY GROUP

- CORNCOCKLE SANDSTONE FORMATION
- HARTFIELD FORMATION  
Sandstone, pebbly sandstone and angular pebble-grade

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| Rev | Date       | By | Comment      |
|-----|------------|----|--------------|
| A   | 07/10/2020 | VK | First Issue. |



## Harestanes South Windfarm Extension

Figure 6.2: Bedrock Geology

|        |                      |
|--------|----------------------|
| Drg No | HARESTANES_WSP_I_134 |
| Rev    | A                    |
| Date   | 13/11/2020           |
| Scale  | 1:30,000 @ A3        |