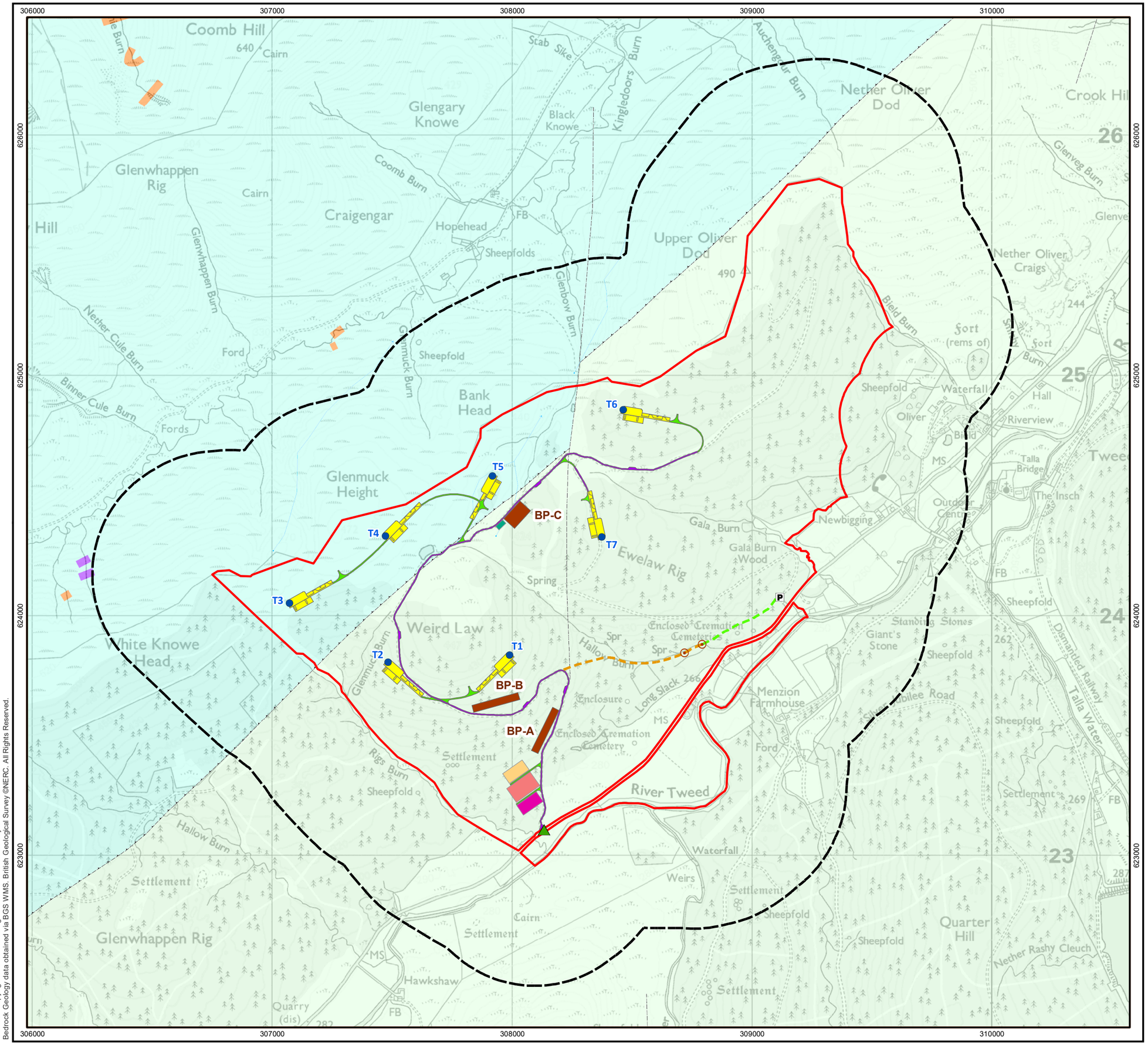

Statkraft

N

- Site Boundary
- Study Area (Site Boundary 500 m Buffer)
- Proposed Turbine Location
- Proposed Access Location
- Proposed New Access Track
- Proposed Upgrade to Existing Track
- Proposed Temporary Wind Farm Construction Compound
- Proposed Temporary Satellite Construction Compound
- Proposed Scottish Power Energy Network (SPEN) and Wind Farm Substation
- Proposed Scottish Power Energy Network (SPEN) Compound and location for Battery Energy Storage System (BESS)
- Proposed Hardstanding
- Proposed Borrow Pit Search Area

Proposed Recreational Heritage Trail

- New Path (Not Suitable for Wheelchairs)
- New Path (Wheelchair Accessible)
- Proposed Recreational Heritage Trail Car Park
- Proposed Watercourse Crossing

Bedrock Geology

SILURIAN
- Mindork Formation - Metasandstone And Metamudstone
- North Britain Siluro-devonian Calc-alkaline Dyke Suite - Felsite
- North Britain Siluro-devonian Calc-alkaline Dyke Suite - Microdiorite, Porphyritic

ORDOVICIAN
- Shinnel Formation - Metasandstone And Metamudstone
- Moffat Shale Group - Mudstone

Linear Feature

- Fault, Inferred, Displacement Unknown
- Reverse or Thrust Fault, Inferred, Barbs on Hanging Wall Side, Throw in Metre
- Glacial Meltwater Channel Centre Line, Undifferentiated

Note: Turbine and access symbols are not to scale

1:15,000 on A3

0 250 500 Metres

Produced By: MM	Version: 1
Checked By: JRS	Date: 17/06/2024

Figure 10.1.4

Bedrock Geology

Oliver Forest Wind Farm

Environmental Impact Assessment Report