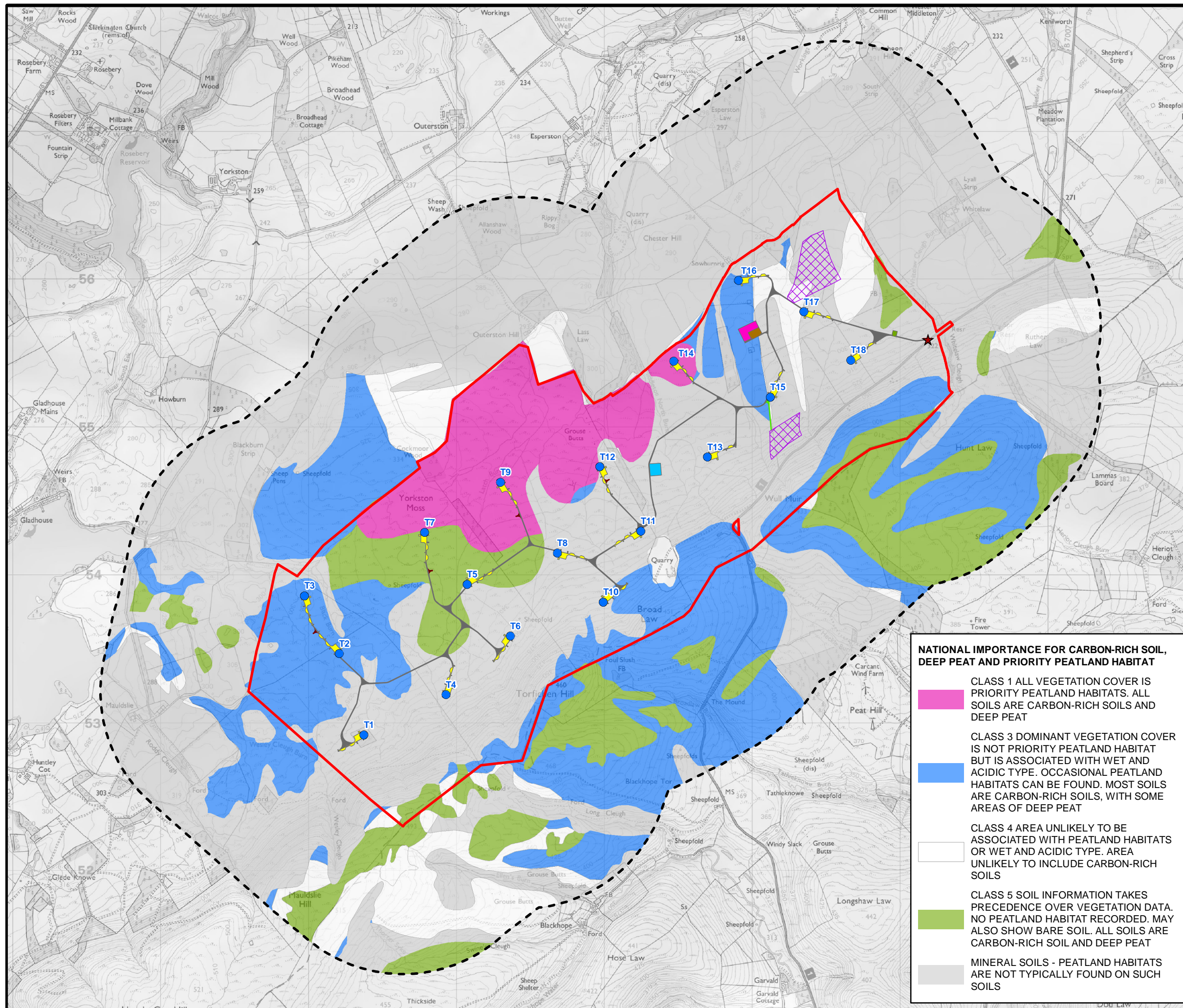


TORFICHEN WIND FARM
EIA REPORT

FIG 10.3

PEATLAND
CLASSIFICATION

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- KEY**
- SITE BOUNDARY
 - SITE BOUNDARY 1 KM BUFFER
 - PROPOSED TURBINE LOCATION
 - SITE ENTRANCE
 - PROPOSED HARDSTANDING
 - PROPOSED TEMPORARY CONSTRUCTION COMPOUND
 - PROPOSED CONTROL BUILDING AND SUBSTATION COMPOUND
 - PROPOSED TEMPORARY ENABLING WORKS COMPOUND
 - PROPOSED BATTERY STORAGE COMPOUND
 - PROPOSED TRACK
 - PROPOSED TEMPORARY TRACK
 - TURNING HEAD
 - PROPOSED BORROW PIT SEARCH AREA

NATIONAL IMPORTANCE FOR CARBON-RICH SOIL, DEEP PEAT AND PRIORITY PEATLAND HABITAT

CLASS 1 ALL VEGETATION COVER IS PRIORITY PEATLAND HABITATS. ALL SOILS ARE CARBON-RICH SOILS AND DEEP PEAT

CLASS 3 DOMINANT VEGETATION COVER IS NOT PRIORITY PEATLAND HABITAT BUT IS ASSOCIATED WITH WET AND ACIDIC TYPE. OCCASIONAL PEATLAND HABITATS CAN BE FOUND. MOST SOILS ARE CARBON-RICH SOILS, WITH SOME AREAS OF DEEP PEAT

CLASS 4 AREA UNLIKELY TO BE ASSOCIATED WITH PEATLAND HABITATS OR WET AND ACIDIC TYPE. AREA UNLIKELY TO INCLUDE CARBON-RICH SOILS

CLASS 5 SOIL INFORMATION TAKES PRECEDENCE OVER VEGETATION DATA. NO PEATLAND HABITAT RECORDED. MAY ALSO SHOW BARE SOIL. ALL SOILS ARE CARBON-RICH SOIL AND DEEP PEAT

MINERAL SOILS - PEATLAND HABITATS ARE NOT TYPICALLY FOUND ON SUCH SOILS



SCALE - 1:25,000 @ A3

ENVIRONMENTAL IMPACT ASSESSMENT
REPORT 2023

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