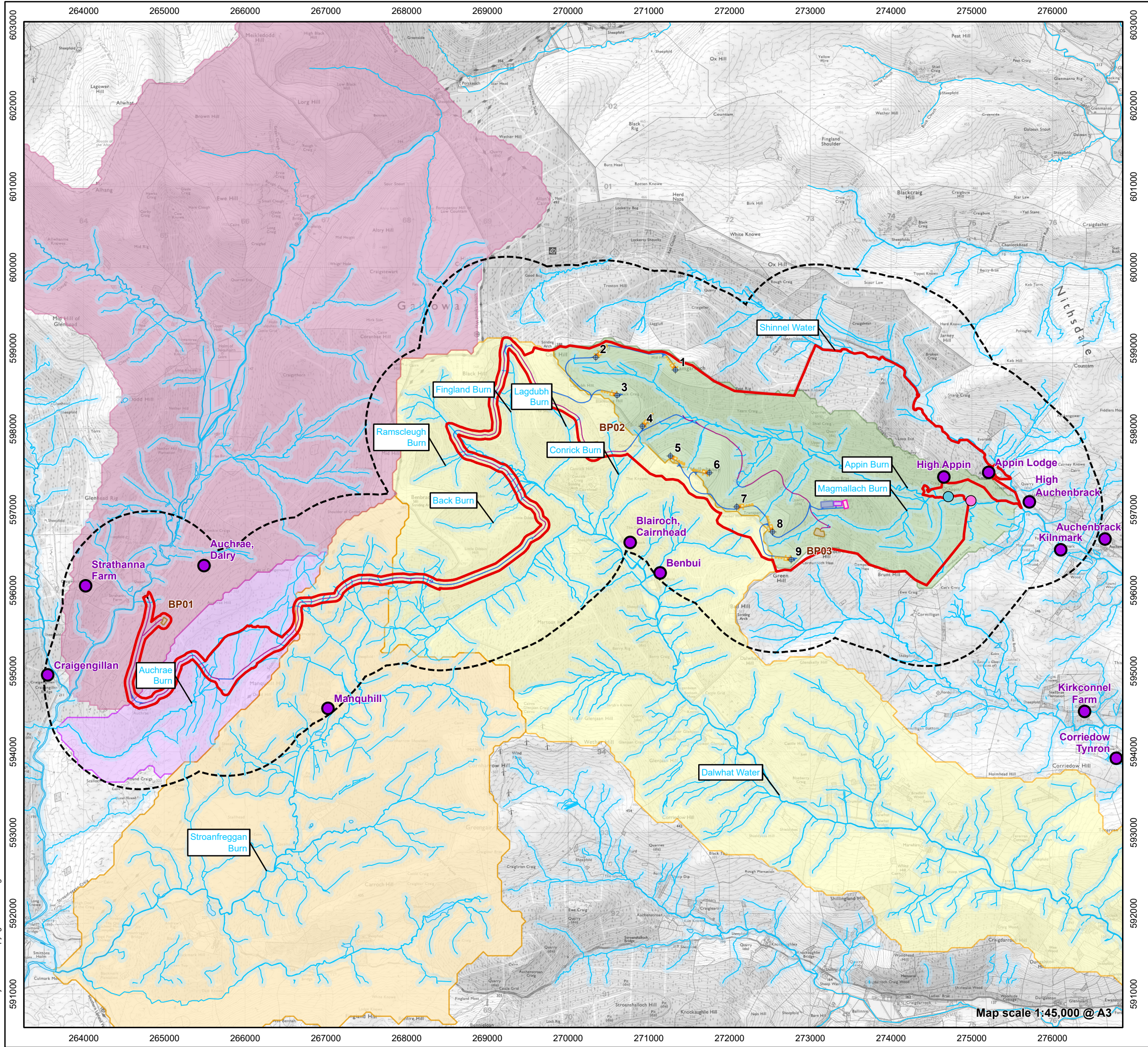






Site Boundary

Turbine

Hardstanding (Permanent)

Hardstanding (Temporary)

Borrow Pit (Temporary)

Substation

Proposed Development Construction Compound (Temporary)

SPEN Construction Compound (Temporary)

New Access Track

Access Junction Widening

Existing Access Track (Upgraded)

Hydrological Features

1 km Interval from Site Boundary

Private Water Supply Sources

High Appin Hydro Scheme - Abstraction

High Appin Hydro Scheme - Discharge

Water of Ken Catchment

Stroanfreggan Burn Catchment

Dalwhat Water Catchment

Auchrae Burn Catchment

Appin Burn Catchment

Watercourse

Watercourse/Waterbody 50 m Buffer

00.250.511.522.5

Km

Source: Statkraft, LUC, Pell Frischmann, Kaya

Produced By: SR

Date: 28/04/2025

Checked By: JW

Ref: 11634_EIA_Hydrology

Version: 00

Figure 6.1

Hydrological Features, Main Catchments, Topography, and Private Water Supplies

Appin Wind Farm

EIA Report