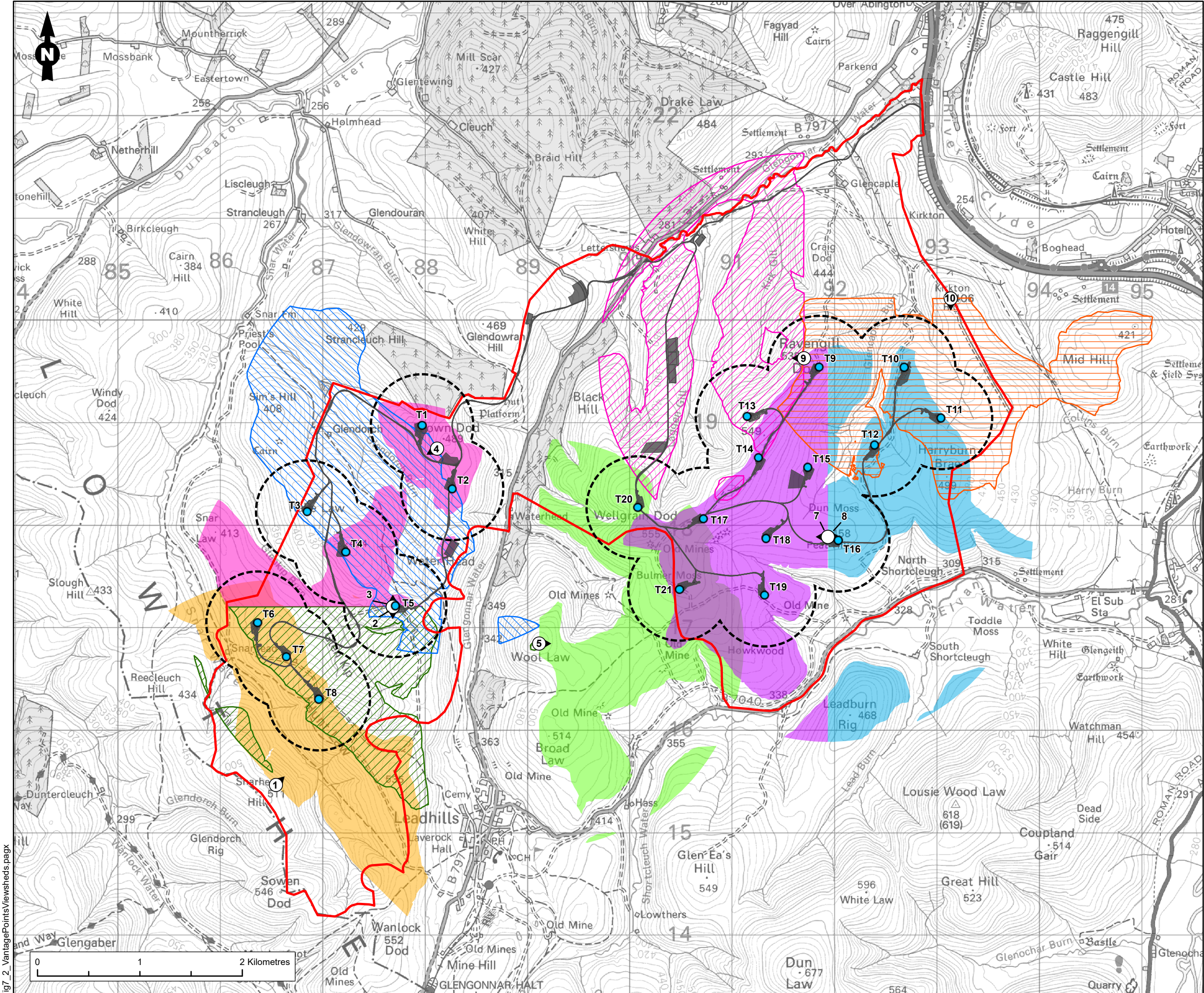




Legend

- Application Boundary
- Turbine Location
- Infrastructure
- Collision Risk Analysis Area (CRAA)
- Vantage Points and Viewsheds**
 - Vantage Point (VP)
 - Visible Area from VP1
 - Visible Area from VP2
 - Visible Area from VP3
 - Visible Area from VP4
 - Visible Area from VP5
 - Visible Area from VP7
 - Visible Area from VP8
 - Visible Area from VP9
 - Visible Area from VP10

Note: Viewsheds were calculated using a 5 m digital terrain model (DTM) with a surface offset of 20 m and a viewing height of 1 m.

Figure Title
Vantage Points and Viewsheds

Project Name
Ravengill Energy Park

Project No./Fility ID
1620017435 / REH2024N04129

Date	Figure No.	Revision
June 2026	7.2	1.0

Prepared By	Scale
KS	1:35,000 @A3

Client
Ravengill Energy Park Limited

Fig 7_2_VantagePointsViewsheds.png