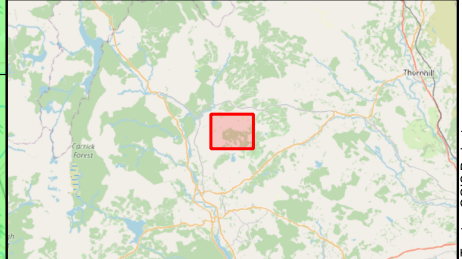


- Legend**
- Study Area
 - Proposed OHL Pole Locations
 - Proposed OHL Alignment
 - Proposed Underground Cable to Substation
 - Proposed Pulling Position
 - Proposed Preliminary Access
 - Proposed Working Areas
 - Proposed Indicative Construction Compound
- Bedrock Geology**
- Glenlee Formation - Siltstone
 - Glenlee Formation - Wacke
 - Portpatrick Formation
 - Lamprophyres Dyke Suite
 - Microdiorite/Porphyritic Dyke Suite
 - Microgranodiorite Dyke Suite
 - Shinnel Formation
 - Faults

CRS: EPSG:27700
 Projection: Transverse Mercator
 Ellipsoid: EPSG:7001
 Units: meters



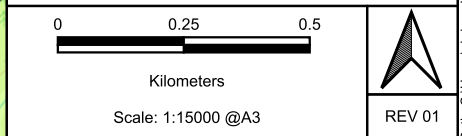
Rev	Date	Description	Drn	Chk	App
01	06/03/2024	Updated Route Alignment	CP	CI	CI
00	07/11/2023	First Draft	CP	CI	CI

Troston OHL Grid Connection



TITLE: Figure 9.2: Bedrock Geology

ID: layoutTitle_A3L



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