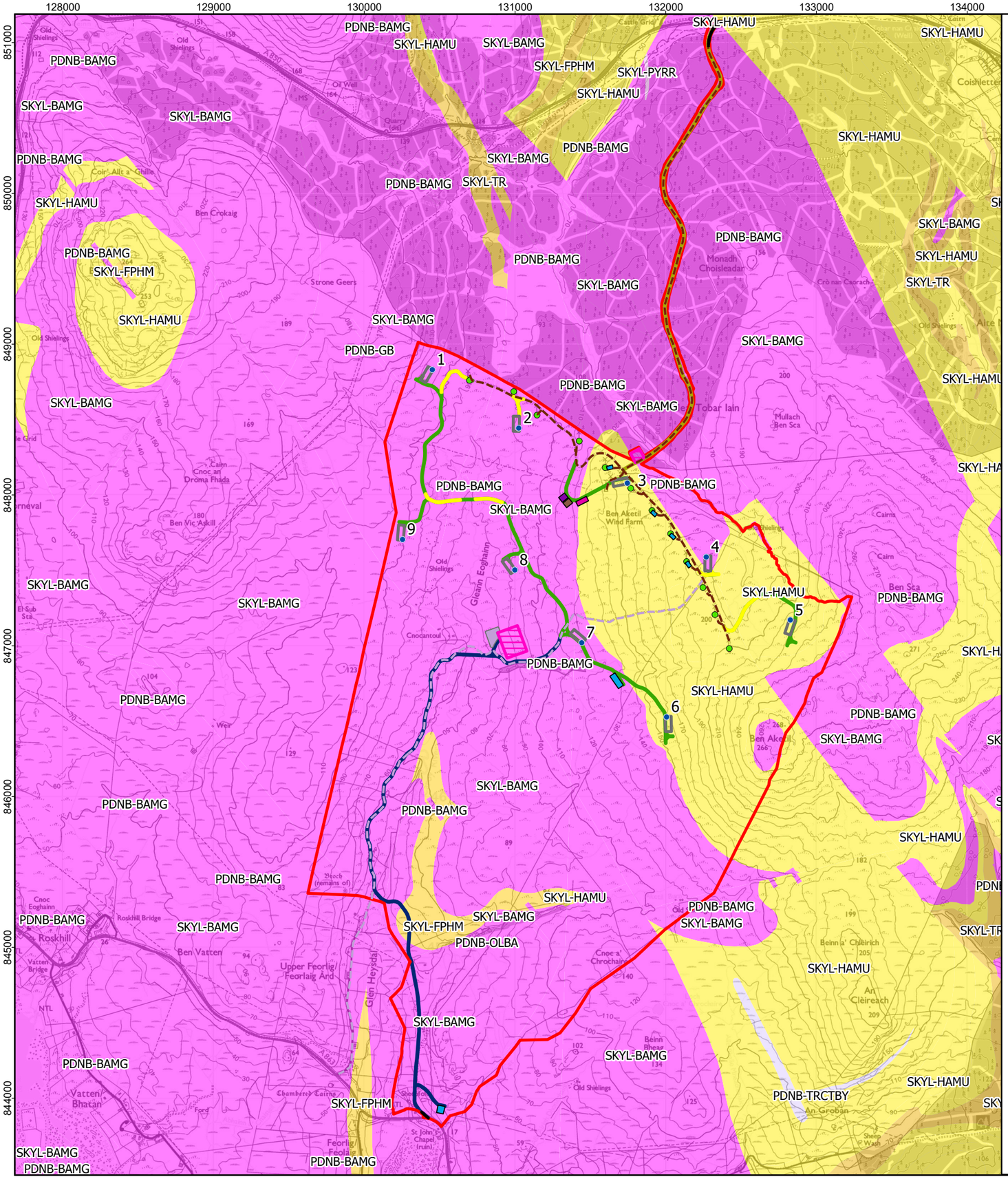

Geology Legend:

NORTH BRITAIN PALAEOGENE DYKE SUITE - BASALT AND MICROGABBRO	PDNB-BAMG
NORTH BRITAIN PALAEOGENE DYKE SUITE - GABBRO	PDNB-GB
NORTH BRITAIN PALAEOGENE DYKE SUITE - OLIVINE-BASALT	PDNB-OLBA
NORTH BRITAIN PALAEOGENE DYKE SUITE - TROCTOLITE, BYTOWNITE	PDNB-TRCTBY
SKYE LAVA GROUP - BASALT AND MICROGABBRO	SKYL-BAMG
SKYE LAVA GROUP - FELDSPAR-PHYRIC HAWAIITE AND MUGEARITE	SKYL-FPHM
SKYE LAVA GROUP - HAWAIITE AND MUGEARITE	SKYL-HAMU
SKYE LAVA GROUP - MUGEARITE, FELDSPAR-PHYRIC	SKYL-MUGFP
SKYE LAVA GROUP - PYROCLASTIC-ROCK	SKYL-PYRR
SKYE LAVA GROUP - TRACHYTE	SKYL-TR

Legend:

- The Site
- Proposed New Turbine Locations
- Existing Turbine Layout
- Hardstanding
- Existing Access Track
- Existing Crofters' Track
- Bell mouth junction modification
- Floating Access Track
- Wind Farm Access Track
- Northern Access Track
- Southern Access Track
- Construction Compound
- Substation and Compound Area (Repower)
- Substation and Compound Area (Extension)
- Battery storage
- Borrow Pit
- Storage Bund

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

Rev	Date	Description	Drn	Chk	App
02	17/03/2022	Revised Design	DL	SA	RB
01	01/03/2023	Revised template	DL	SA	DB
00	07/02/2023	Bedrock Geology	DL	SA	DB

Ben Aketil Wind Farm

RSK Renantis Rock Renewables

TITLE: Figure 9.1a: Bedrock geology

ID:P663617_EIA_663617_BedrockGeology

0 0.5 1
Kilometres
Scale: 1:28,000 @ A3

N W E S

REV 02

Path: P:\660000 - EPD Projects\663617 - Ben Aketil\01 - GIS\P663617_EIA.aprx\663617_BedrockGeology

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