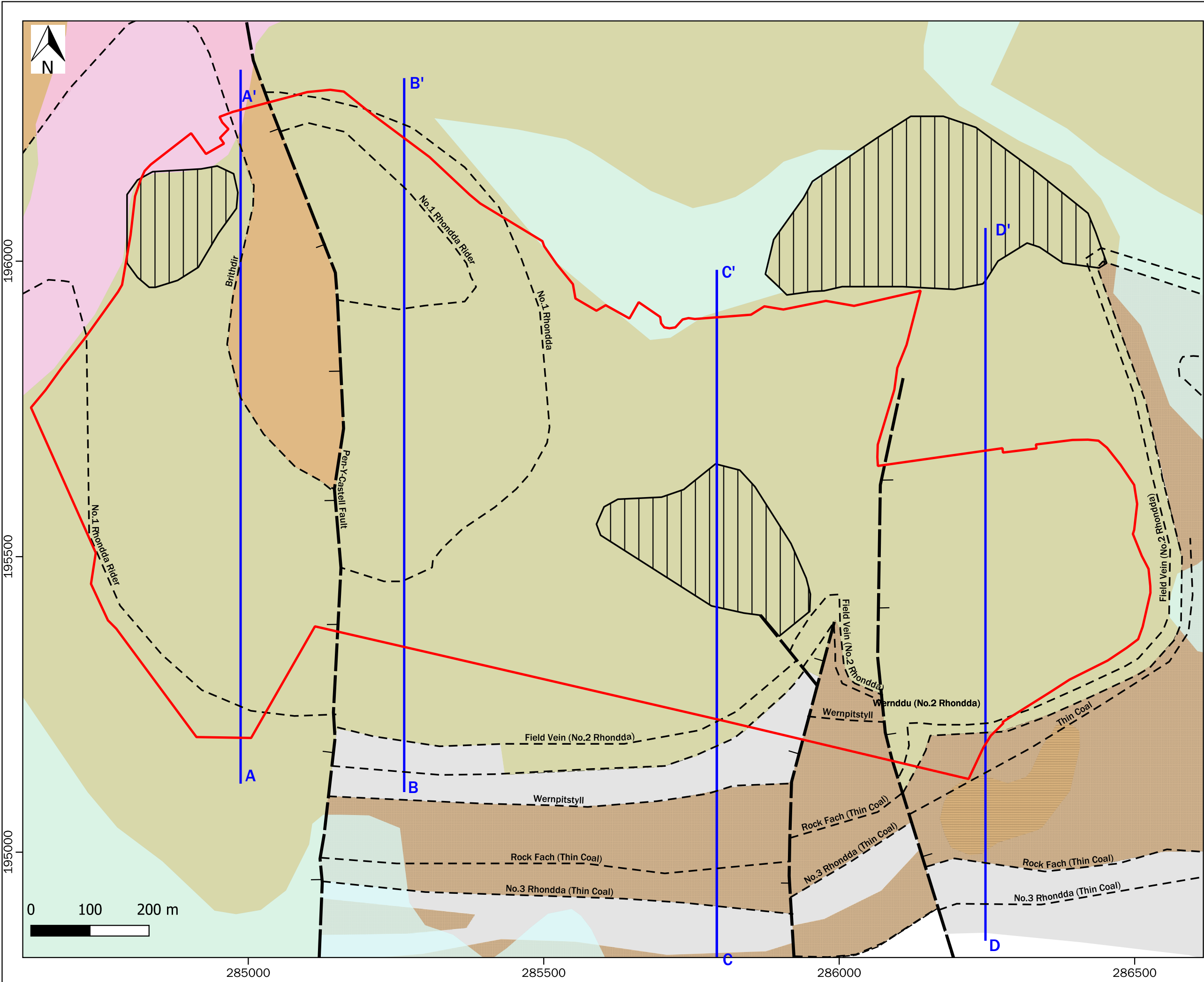




esp

ENGINEERS
GEOLOGISTS
SCIENTISTS

Key:

Site Boundary

BGS Mapped Superficial Geology

Glaciofluvial Deposits

Glacial Diamicton

Peat

BGS Bedrock Geology

Brithdir Member - Sandstone

Rhondda Member - Sandstone

Llynfi Member - Mudstone
Siltstone and Sandstone

Llynfi Member - Sandstone

BGS Mapped Landslide
Deposits

Linear Features

Fault

Coal Seam

Line of Section
(See Figures 8a-8d)

Contains British Geological Survey materials © UKRI [2022]. Major contours from Client Supplied base mapping (Ref. 21055 (90) 210 Q - Parameters Plan w geolocation and constraints).

Geology is based on recent BGS digital mapping (1:50,000 Sheet 248) and 1:10,000 mapping (Sheet XXVII). Fault displacement as indicated on 1:10,000 mapping.

Discrepancies between Llynfi Bed mudstone mapping noted between recent and 1:10,000 geological mapping (Sheet XXVII) particularly in eastern extent. Recent mapping (1:50,00 mapping shown).

SCALE: 1:6,000 (approx. @ A3)

PROJECT:

PROPOSED ADVENTURE PARK,
AFAN VALLEY RESORT

FIGURE 3:

GEOLOGICAL SETTING

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