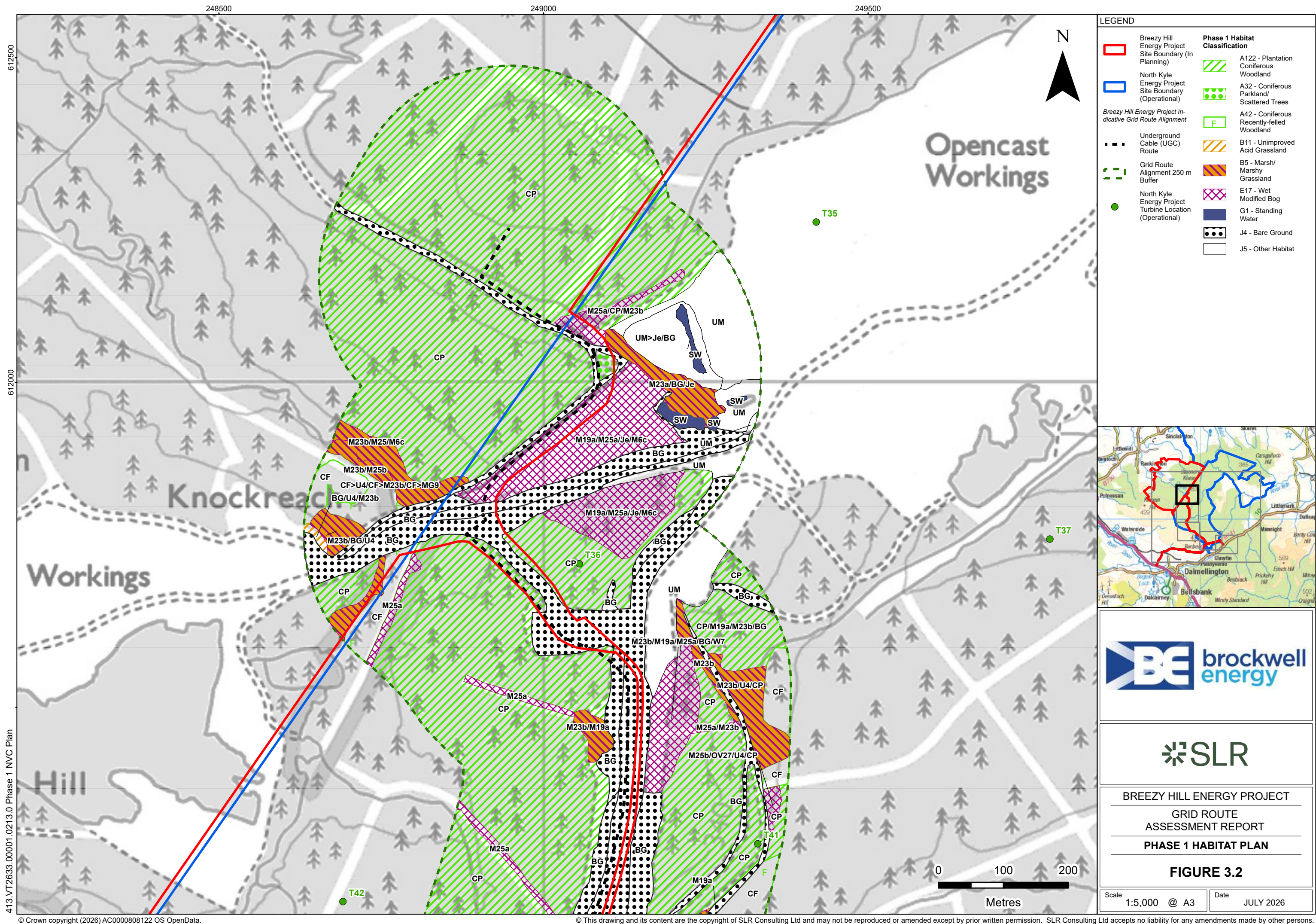
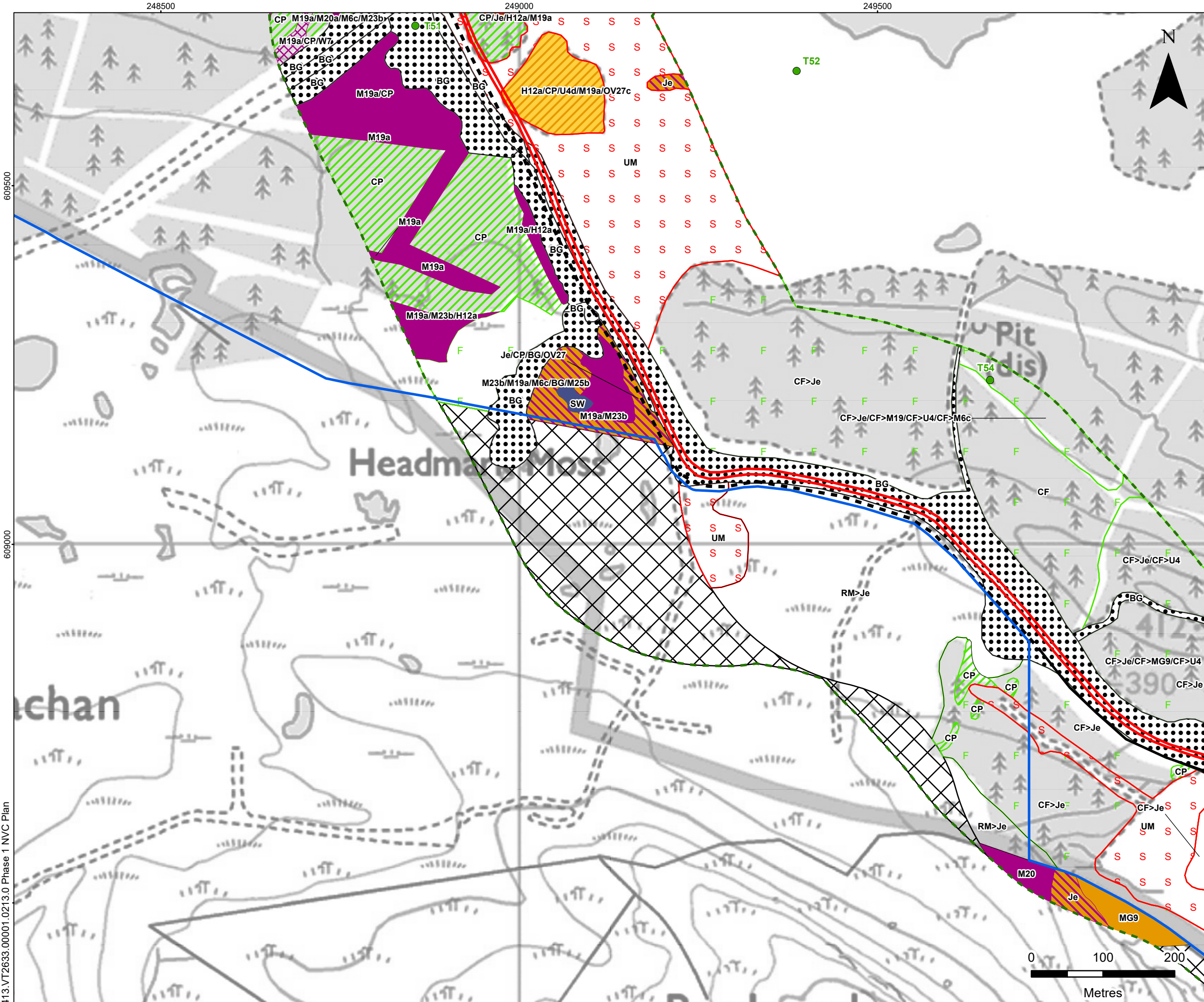
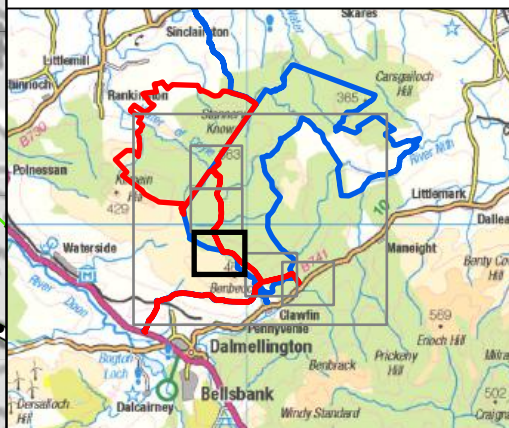






LEGEND

Breezy Hill Energy Project Site Boundary (In Planning)	A42 - Coniferous Recently-felled Woodland
North Kyle Energy Project Site Boundary (Operational)	B21 - Unimproved Neutral Grassland
Breezy Hill Energy Project Indicative Grid Route Alignment	B5 - Marsh/ Marshy Grassland
Overhead Line	D5 - Dry Heath/ Acid Grassland Mosaic
Underground Cable (UGC) Route	E161 - Blanket Bog
Grid Route Alignment 250 m Buffer	E17 - Wet Modified Bog
North Kyle Energy Project Turbine Location (Operational)	G1 - Standing Water
North Kyle Energy Project Turbine Location (Operational)	I22 - Spoil
Phase 1 Habitat Classification	J4 - Bare Ground
A122 - Plantation Coniferous Woodland	J5 - Other Habitat
	Area not Surveyed



BREEZY HILL ENERGY PROJECT

GRID ROUTE

ASSESSMENT REPORT

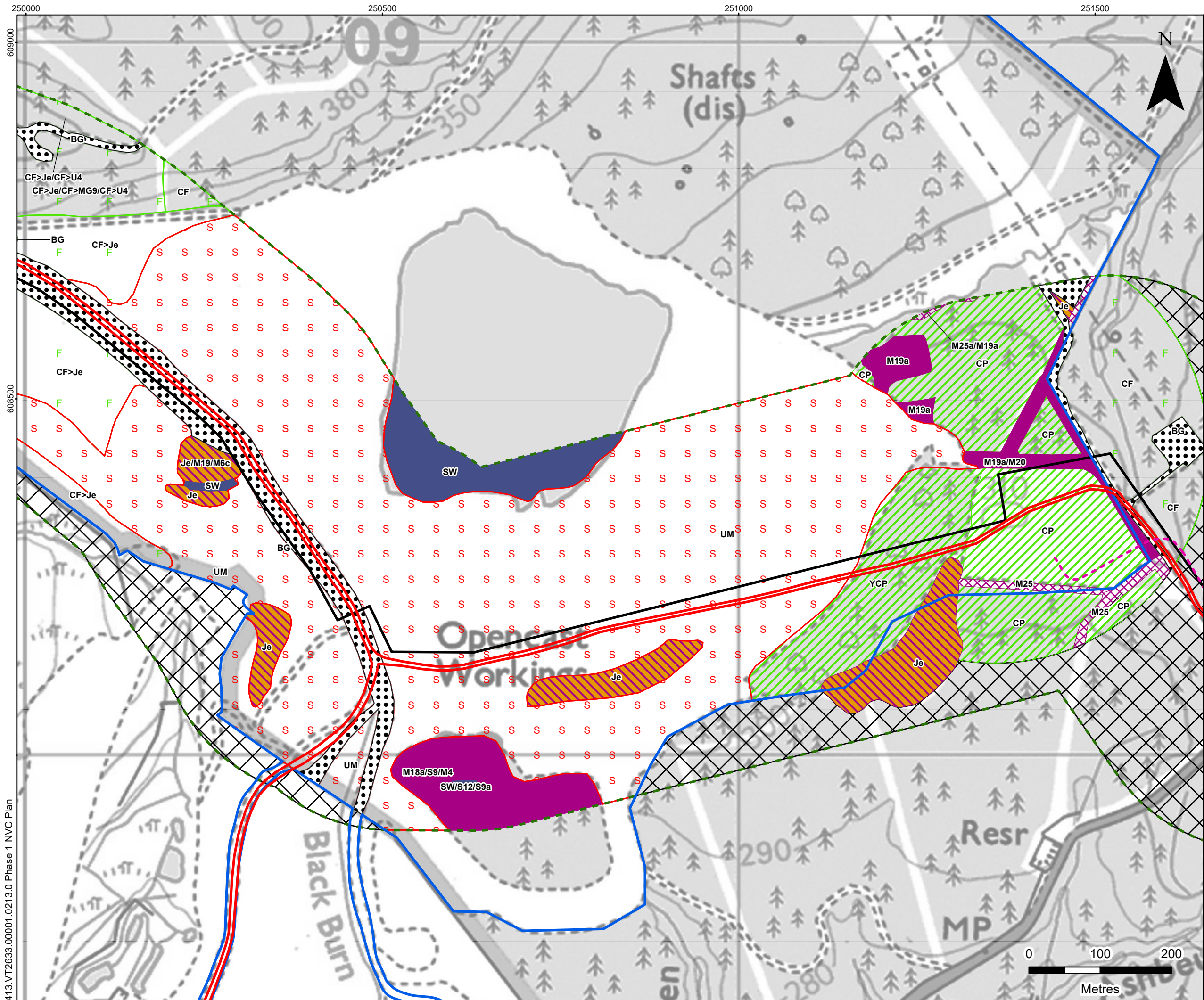
PHASE 1 HABITAT PLAN

FIGURE 3.4

Scale 1:5,000 @ A3

Date JULY 2026

413.VT2633.00001.0213.0 Phase 1 NVC Plan



LEGEND

Breezy Hill Energy Project Site Boundary (In Planning)

North Kyle Energy Project Site Boundary (Operational)

Breezy Hill Energy Project Indicative Grid Route Alignment

Overhead Line

Grid Route Alignment 250 m Buffer

UGC Route

Phase 1 Habitat Classification

A42 - Coniferous Recently-felled Woodland

B5 - Marsh/ Marshy Grassland

E161 - Blanket Bog

E17 - Wet Modified Bog

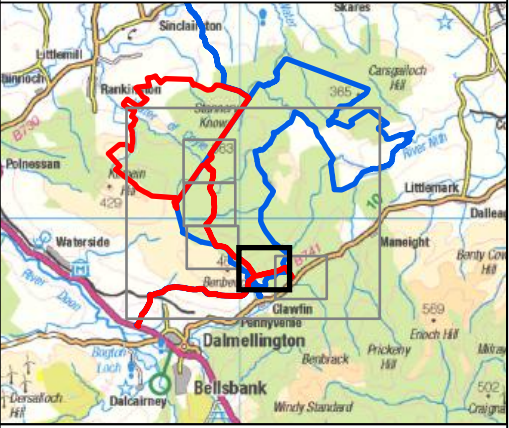
G1 - Standing Water

I22 - Spoil

J4 - Bare Ground

Area not Surveyed

A122 - Plantation Coniferous Woodland



BREEZY HILL ENERGY PROJECT

GRID ROUTE ASSESSMENT REPORT

PHASE 1 HABITAT PLAN

FIGURE 3.5

Scale 1:5,000 @ A3

Date JULY 2026

413.VT2633.00001.0213.0 Phase 1 NVC Plan

