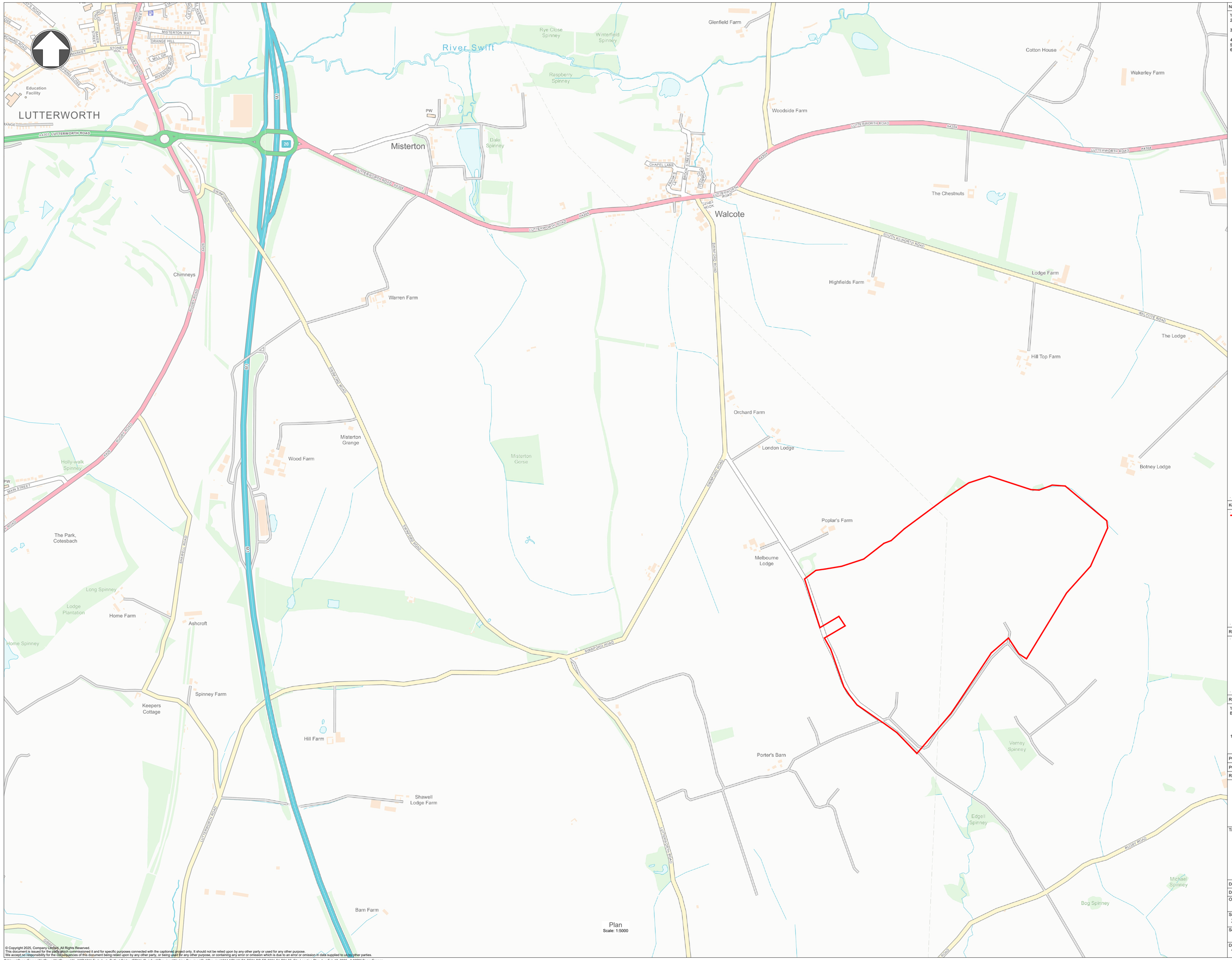

Plan
Scale: 1:5000

© Copyright 2025, Company Limited. All Rights Reserved.
This document is issued for the party which commissioned it and for specific purposes connected with the captioned project only. It should not be relied upon by any other party or used for any other purpose.
We accept no responsibility for the consequences of this document being relied upon by any other party, or being used for any other purpose, or containing any error or omission which is due to an error or omission in data supplied to us by other parties.

C:\Users\ConanEasson\NatPower\NatPower UK - WIP\1011 Enderby to Patford Bridge (EP11) (Swinford)\Drawings\Working Drawings\Civil\Drawing\1011-NPLUK-PA-BE01-DR-ED-0001-S1-P01.02_Site Location Plan.dwg Feb 12, 2025 - 3:02PM ConanEasson

Notes

1. All dimensions in metres (m) unless otherwise stated.
2. All levels in metres above Ordnance Datum (mAOD) unless otherwise stated.
3. All coordinates in metres relative to flat earth national grid unless otherwise stated.
4. All dimensions, levels and coordinates should be checked on site.
5. DRAWING MUST BE READ IN COLOUR.
6. This drawing is to be read in conjunction with all relevant drawings.

Key to symbols

Planning Application Boundary

Reference drawings

Reference models

1011-NPLUK-PA-BE01-M2-ED-0003-S1-P01.01_Planning Application Boundary (RLB)

1:5000 0 250m 500m

Rev	Date	Drawn	Description	Ch'k'd	App'd
P01.02	12/02/2025	CJE	Suitable for coordination	CE	AW
P01.01	03/02/2025	RA	Suitable for coordination	CE	AW

NatPower
GROWING BY NATURE
Lilly House
13 Hanover Square
London
W1S 1HN
United Kingdom
T +44 (020) 4568 1657
W www.natpower.com

Title

Enderby to Patford Bridge
Swinford Energy Park
BESS
Proposed Red Line Boundary

Designed	A. Withers	AW	Checked	C. Easson	CJE
Drawn	R. Aboobakker	RA	Approved	D. Fu	DF

Originator: NatPower Ltd

Suitability Code and Description: S1 Suitable for coordination

Scale at A1	Work Stage	Status	Rev
1:5000	PA	PRE	P01.02

Drawing Number: 1011-NPLUK-PA-BE01-DR-ED-0001