

DRAFT

- 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.

Location Map @ 1:50,000



Key to symbols

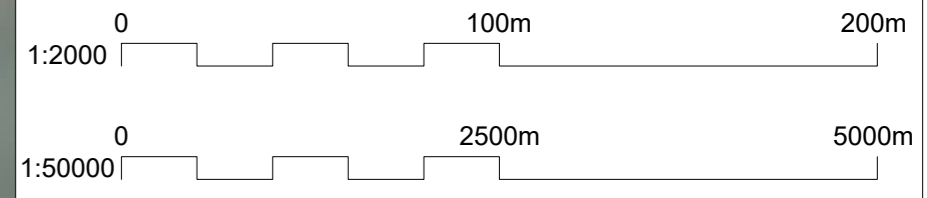
- Option Area Boundary
- Able Energy Park Boundary

Reference drawings

- 1601-NPLUK-PS-BE01-DR-ED-0001-S1-P03_02_Site Location Plan_Sht1of3
- 1601-NPLUK-PS-BE01-DR-ED-0003-S1-P03_02_Site Location Plan_Sht3of3

Reference models

- 1601-EMS-00-00-M2-ED-0003-S1-P01_OS-Mastermap
- 1601-NPLUK-PS-BE01-M2-ED-0002-S1-P01_06_Proposed Option Area (RLB)
- 1601-NPLUK-PS-UT01-M2-ED-0003-S1-P02_01_Proposed Highway



P03.02	02/02/2025	C.JE	Preliminary Issue	DM	JD
P03.01	17/10/2025	C.JE	Preliminary Issue	DM	JD
P02	03/10/2025	C.JE	Issued For Approval	DM	JD
P01	15/09/2025	C.JE	Issued For Approval	DM	JD
Rev	Date	Drawn	Description	Chk'd	App'd

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Title
**Immingham
Able Energy Park (AEP)
BESS
Site Location Plan**

Designed	A. Cowley	-	Checked	D. Miranda	-
Drawn	C. J. Easson	-	Approved	tbc	tbc
Originator	NatPower UK Ltd				

Suitability Code and Description
S1 Suitable for coordination

Scale at A1	Work Stage	Status	Rev
Varies	PS	PRE	P03.02

Drawing Number
1601-NPLUK-PS-BE01-DR-ED-0002