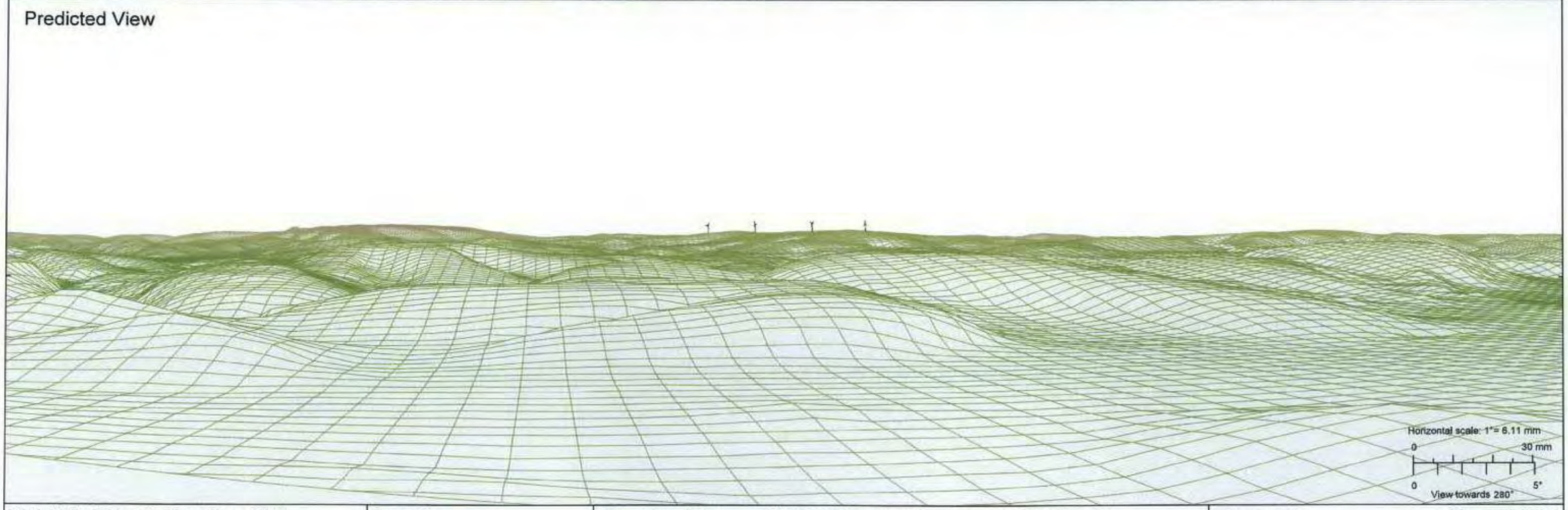
Existing View

NW08/1289/F 1

Predicted View



Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

Reeves Hill Community Wind Energy Scheme

Prepared for:
by P D Marsh
April 2008

dulas

Viewpoint coordinates:	344100E 266870N c. 276 m AOD	Horizontal field of view:	64°
Date and time of photograph:	12/01/2008 11:10	Viewing distance:	350 mm
Distance to nearest turbine:	12.4 km	Height of camera (AGL):	c. 1.6m

Figure 25j

Viewpoint 10
Croft Ambrey

Existing View

NW08/1289/F

Predicted View

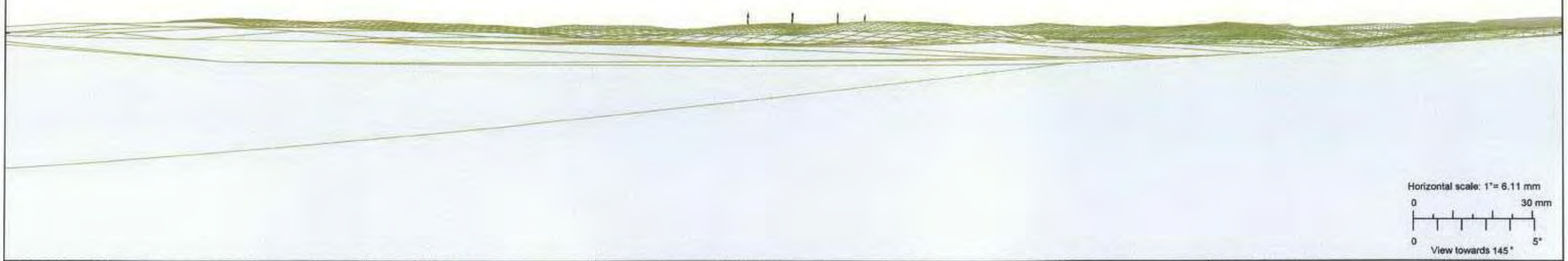
Horizontal scale: 1° = 6.11 mm
0 30 mm
0 5
View towards 45 °

Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd Reeves Hill Community Wind Energy Scheme	Prepared for: by P D Marsh April 2008	Viewpoint coordinates: 326855E 264080N c. 324 m AOD Date and time of photograph: 24/01/2008 12:35 Distance to nearest turbine: 6.6 km		Horizontal field of view: 64° Viewing distance: 350 mm Height of camera (AGL): c. 1.6m	Figure 25k Viewpoint 11 Offa's Dyke west of Thorn

Existing View

NW08/1289/F

Predicted View



Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

Reeves Hill Community Wind Energy Scheme

Prepared for:
by P D Marsh
April 2008

dulas

Viewpoint coordinates: 325700E 278265N c. 423 m AOD
Date and time of photograph: 30/01/2008 14:15
Distance to nearest turbine: 10.8 km

Horizontal field of view: 64°
Viewing distance: 350 mm
Height of camera (AGL): c. 1.6m

Figure 25l Viewpoint 12

Offa's Dyke above Llanfair Waterdine

Existing View

NW08/1289/F 1

Predicted View

Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

Reeves Hill Community Wind Energy Scheme

Prepared for:
by P D Marsh
April 2008

dulas ReSolutions

Viewpoint coordinates:	359265E 275155N c. 353 m AOD	Horizontal field of view:	64°
Date and time of photograph:	16/01/2008 10:45	Viewing distance:	350 mm
Distance to nearest turbine:	27.9 km	Height of camera (AGL):	c. 1.6m

Figure 25m

Viewpoint 13
Clee Hill village

Existing View

NW08/1289/F

Predicted View

Horizontal scale: 1"= 6.11 mm

0 30 mm

0 5"

View towards 255°

Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

Reeves Hill Community Wind Energy Scheme

Prepared for:
by P D Marsh
April 2008

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Viewpoint coordinates:	345765E 271135N c. 147 m AOD	Horizontal field of view:	64°
Date and time of photograph:	16/01/2008 11:55	Viewing distance:	350 mm
Distance to nearest turbine:	13.9 km	Height of camera (AGL):	c. 1.6m

Figure 25n

Viewpoint 14

Elton (Herefordshire Trail)

NW08/1289/F

N

Legend

- Turbine Locations
- Phase 1 boundary
- A — Arable
- Mixed broadleaved and conifer plantation
- Conifer Plantation
- Scrub
- I — Improved Grassland
- SI — Species Poor Semi-improved Grassland
- Q — Quarry (disused)
- M — Standing Water
- Dry stone wall
- Fence
- Hedgerow - species poor
- Hedgerow - species rich
- Target Notes referred to in text

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Prepared by: dulas ReSolutions

Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

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Figure 26: Phase 1 Habitat Distribution

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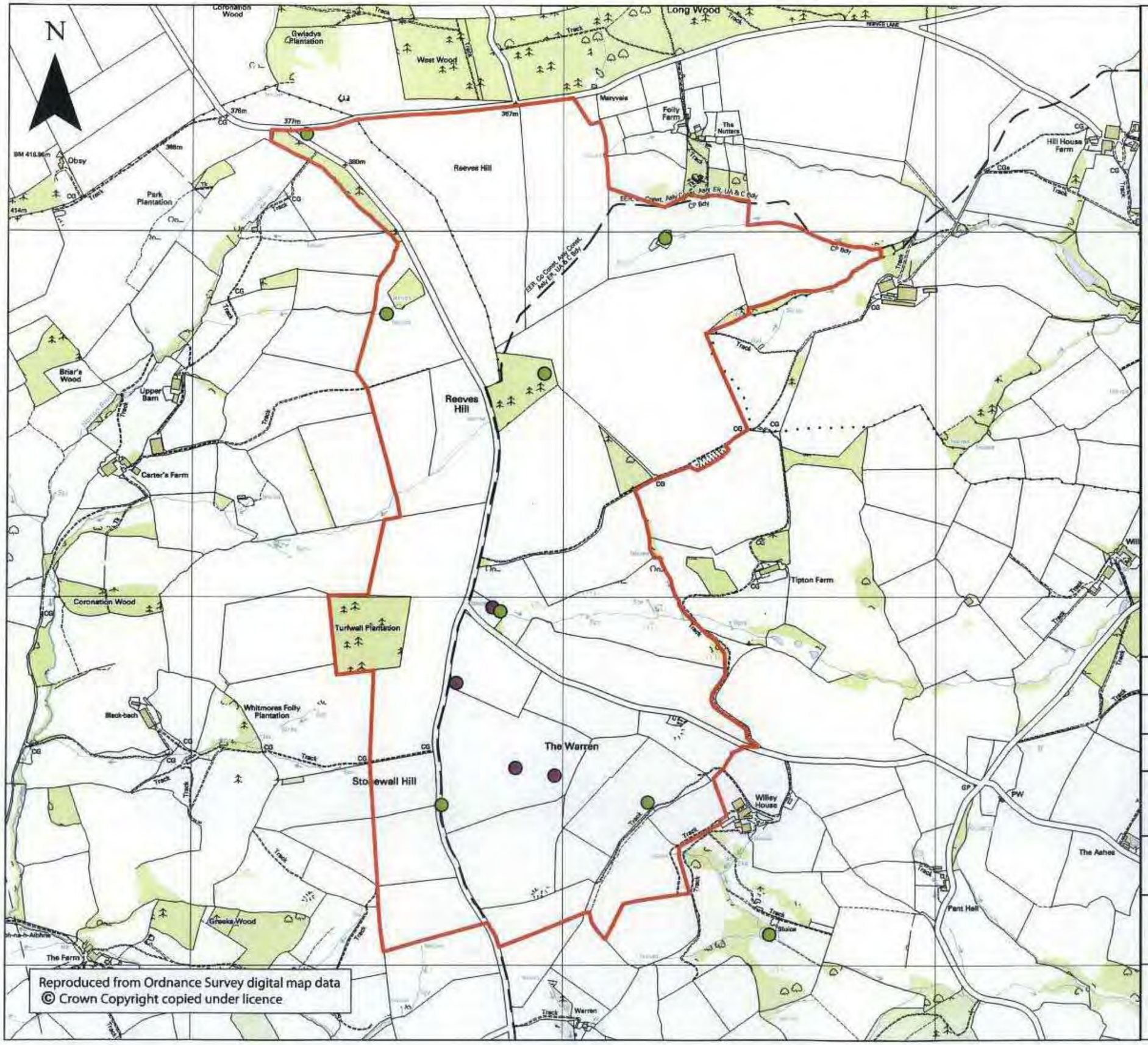

Legend

- Ecology Survey Boundary
- Sighting or Pond with Great Crested Newt
- Pond without Great Crested Newt

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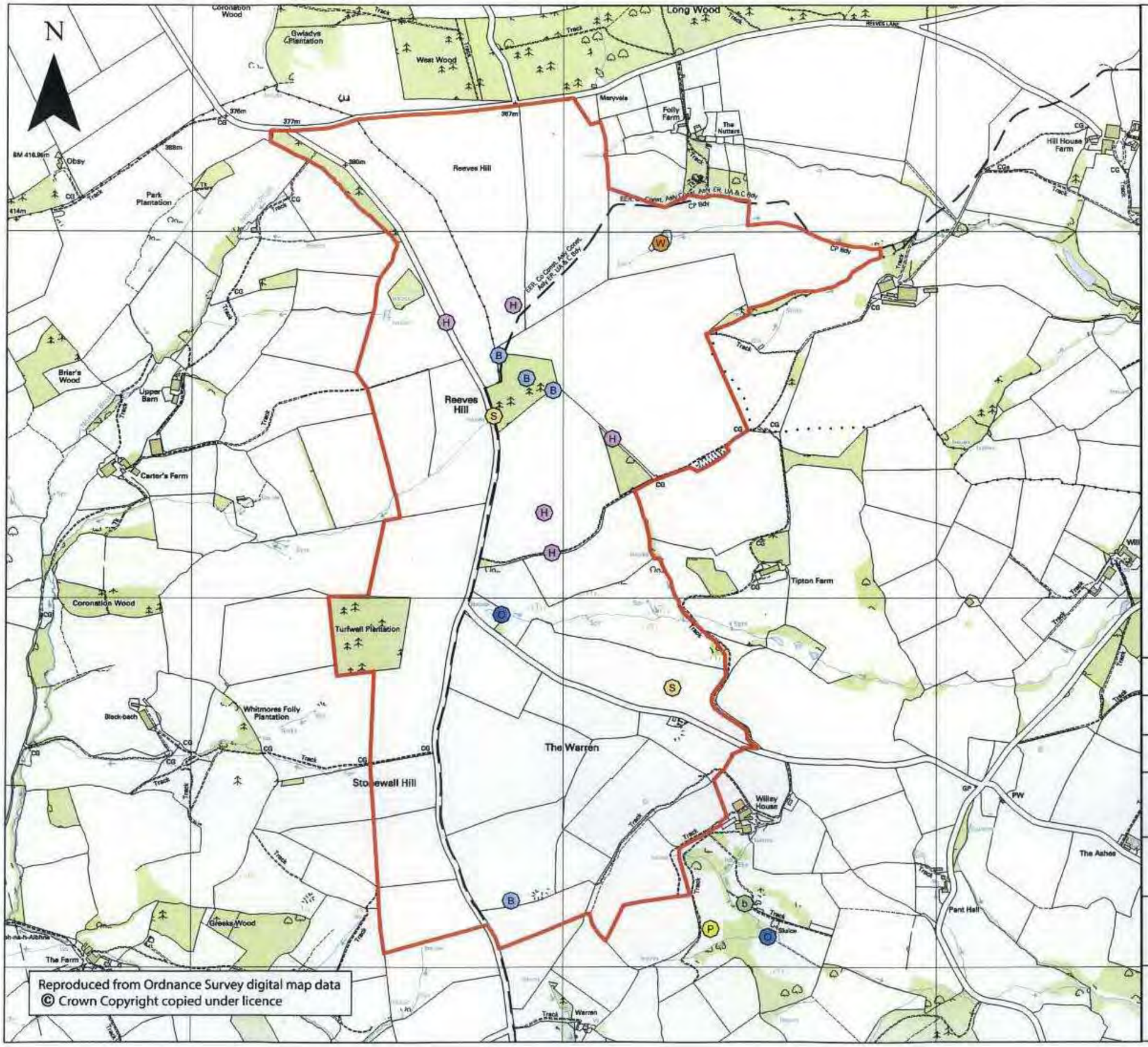
Figure 27: Ponds and
Great Crested Newt Presence



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Legend

- Ecology Survey Boundary
- (B) Badger runs or sightings
- (b) Bat droppings
- (H) Hare sightings
- (O) Otter spraint or runs
- (P) Polecat spraint
- (S) Stoat evidence
- (W) Water vole droppings

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Figure 28: Recorded Mammals

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Legend

HYDROLOGICAL FEATURES

- Discharge consent
- Private water supply
- Water abstraction
- 500m Buffer of Wind Farm Infrastructure
- T1 Proposed Turbine Locations
- Proposed Site Tracks
- Proposed Sub-station Location
- Proposed Construction Compound
- Proposed Crane Hardstandings

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Date: May 2008

Prepared by:
Scott Wilson
Mayflower House
Armada Way, Plymouth
Devon, PL1 1LD
Telephone (01752) 676700
Fax (01752) 676701
www.scottwilson.com

Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

Reeves Hill Community Wind Energy Scheme

Figure 29a: Hydrological Features

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SITE LOCATION

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Approximate Scale (at A3):	As Shown
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Date:	May 2008
Prepared by:	Scott Wilson Mayflower House Armada Way, Plymouth Devon, PL1 1LD Telephone (01752) 676700 Fax (01752) 676701 www.scottwilson.com
Client:	Bolsterstone Innovative Energy (Reeves Hill) Ltd
	Reeves Hill Community Wind Energy Scheme
	Figure 29b: Hydrological Features

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N

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Legend

- Archaeology Survey Area

Archaeology Points

STATUS

- B
- C
- D
- Turbine Location
- Site Tracks
- Crane Hardstandings
- Construction Compound
- Substation Location
- Meteorological Mast Location
- Possible Borrow Pit Areas

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Category B sites are sites of regional importance. These sites are not of sufficient importance to justify scheduling, but are nevertheless important in aiding the understanding and interpretation of the archaeology of the region. Preservation in situ is always the preferred option for these sites, but if loss or damage is wholly unavoidable, detailed recording appropriate to the importance of the site must be undertaken.

Category C sites are sites of local importance. These sites are of lesser importance, but are nevertheless useful in the understanding and interpretation of the archaeology of the local area. They may not be of sufficient importance to justify preservation if a development threat is unavoidable, but merit adequate recording in advance of loss or damage, or if portable they should be moved.

Category D sites are either sites or features of minor importance or those which are so badly damaged that too little now remains to justify

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Date: May 2008

Prepared by: dulas RbSolutions

Client: Bolsterstone Innovative Energy (Reeves Hill) Ltd

Reeves Hill Community Wind Energy Scheme

Figure 30: The Recorded Archaeological Resource

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Legend

- Reeves Hill Site Boundary
- Option A 11kv line
- Option B 66kv line
- 11kv connected to Knighton substation
- Point of connection of 66kv circuit

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Client: Bolsterston
Innovative Energy (Reeves Hill) Ltd

Reeves Hill
Community Wind Energy Scheme

Figure 31: Indicative Grid Connection

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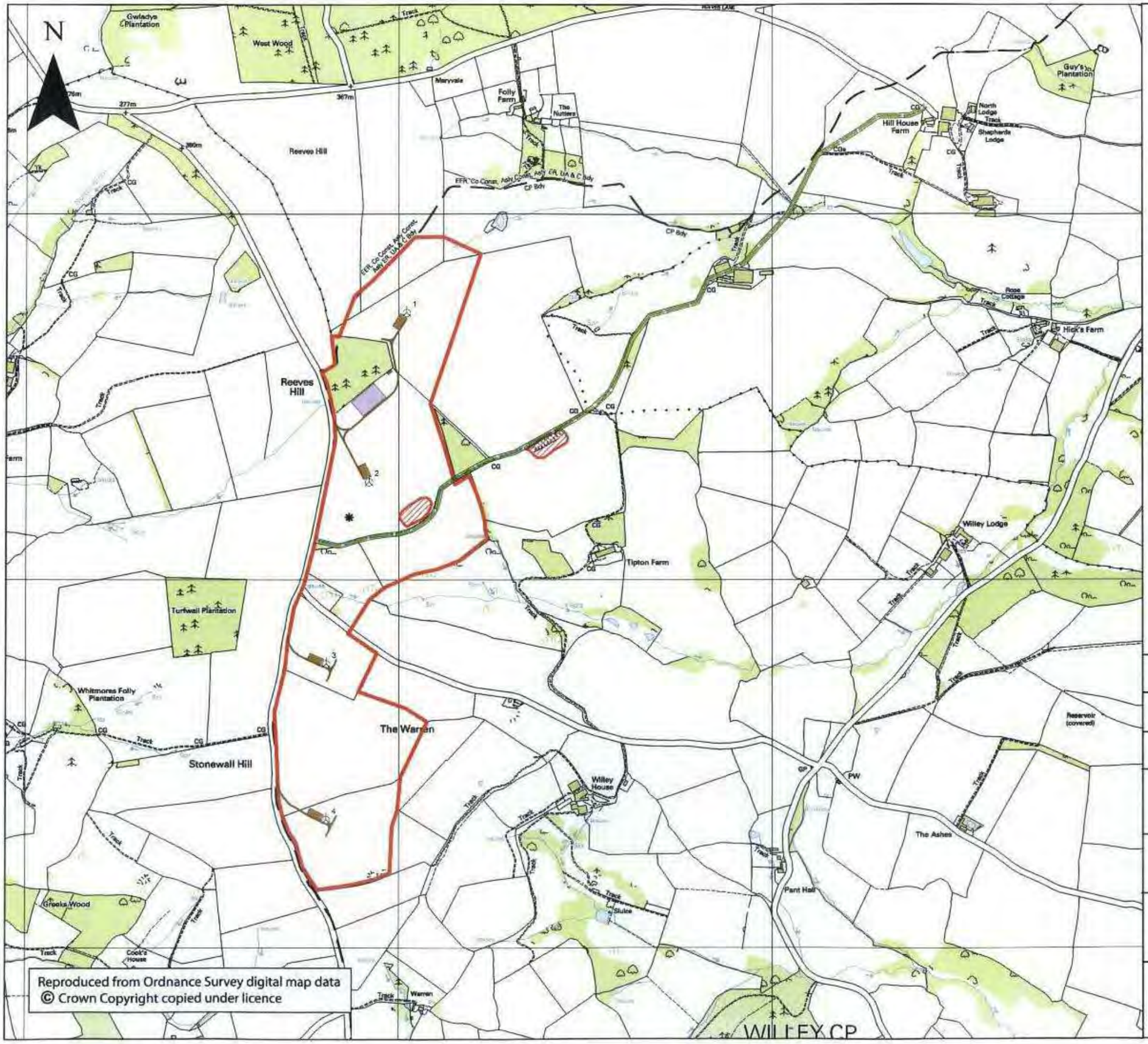

Legend

- Reeves Hill Site Boundary
- Turbine Location
- Site Tracks
- Crane Hardstandings
- Construction Compound
- Substation Location
- Meteorological Mast Location
- Possible Borrow Pit Areas
- Potential Bridleway Route

Approximate Scale (at A3): 1:10,000

Original Map: OS 1:10,000

Date: May 2008

Prepared by: dulas ReSolutions

Client: Bolsterstone Innovative Energy (ReevesHill) Ltd

Reeves Hill Community Wind Energy Scheme

Figure 32: Permissive right of access for Bridleway users