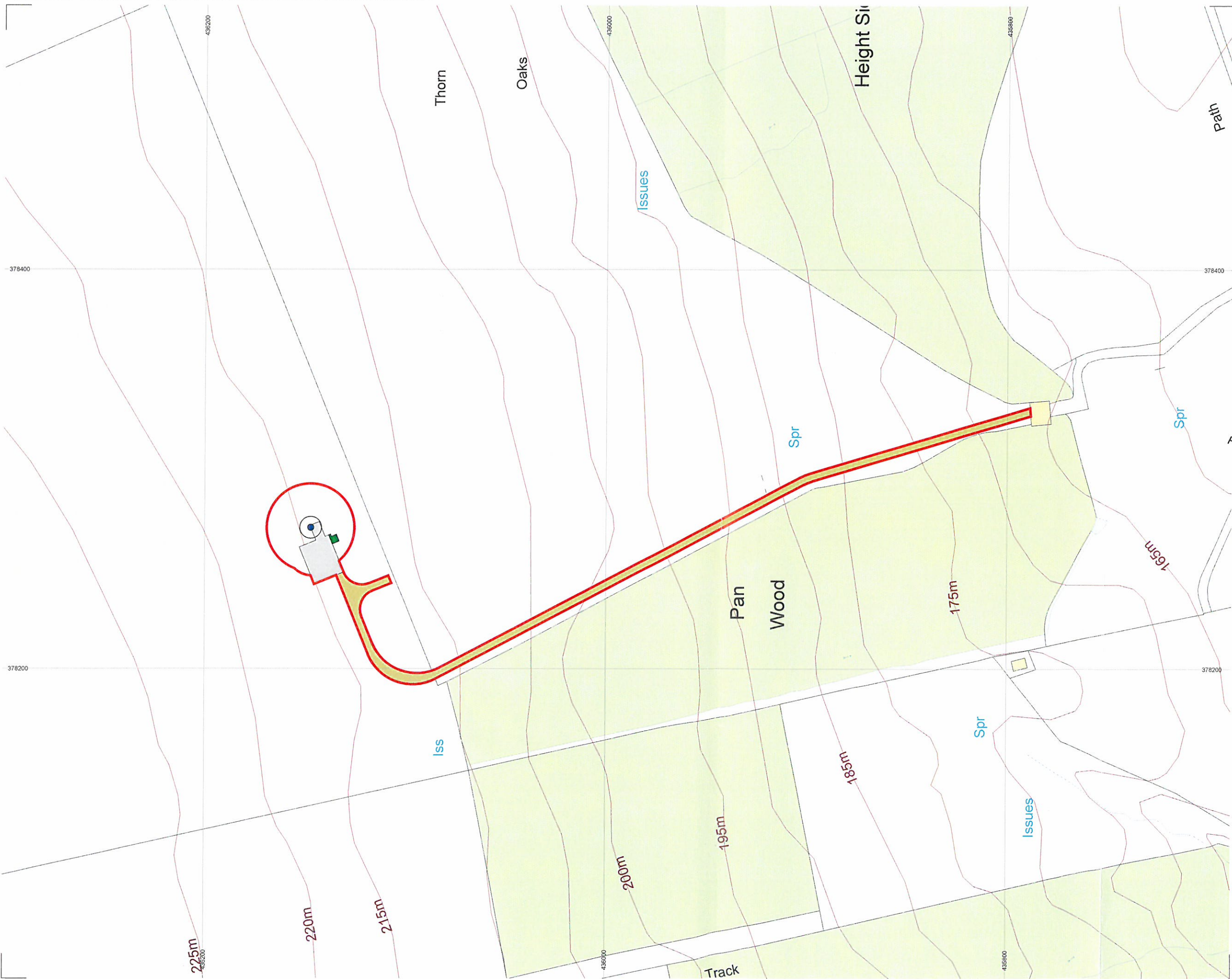




Turbine location

Indicative proposed access track & turning point

Crane pad

Sub-station

Notes:

- Information shown relates to Enercon Access Roads and Crane Platforms Specification.
- Access road to be a minimum of 4m wide and 5.5m wide on curved sections.
- Minimum clearance width should be 3.5m, and clearance height should be 3.5m.
- The crane pad shown is 20x16m, however this is subject to specific turbine selection.
- Access road external radii to be 24m.
- The sub-station is to be micro-sited within the 22m radius zone of the turbine during construction stage.
- Proposed turbine coordinates: 378271,436147
- Proposed site area = 0.3414ha

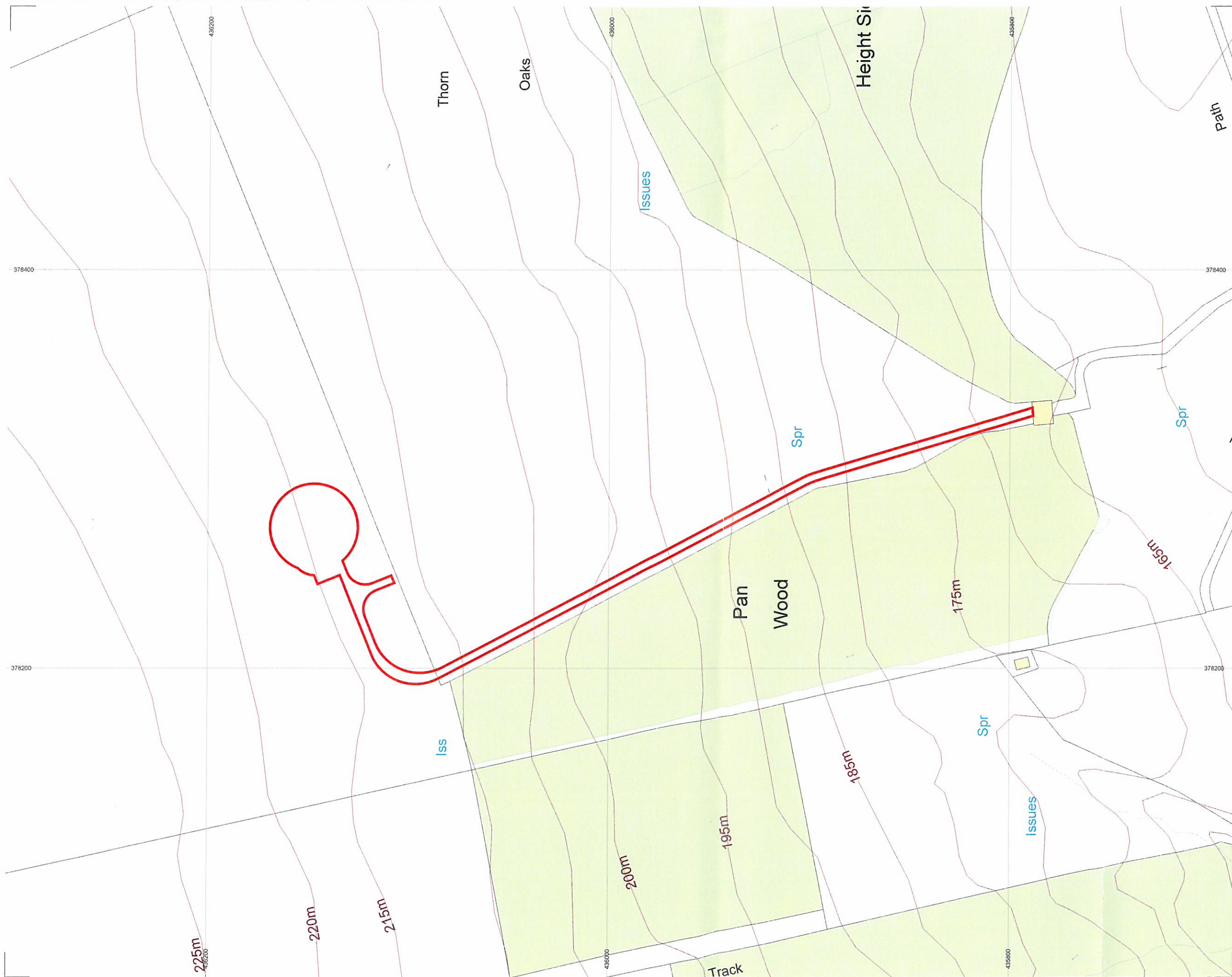
320130357P



0 10 25 50
metres

project title	N160: Huntroyde
figure title	2: Site Layout & Access
figure reference	N160-GR-PA-002B
scale	1:1,250 @ A2
date	August 2012





legend



Site boundary

Notes:

- Proposed turbine coordinates: 378271,436147
- Proposed site area = 0.3414ha



0 10 25 50
metres

project title
figure title

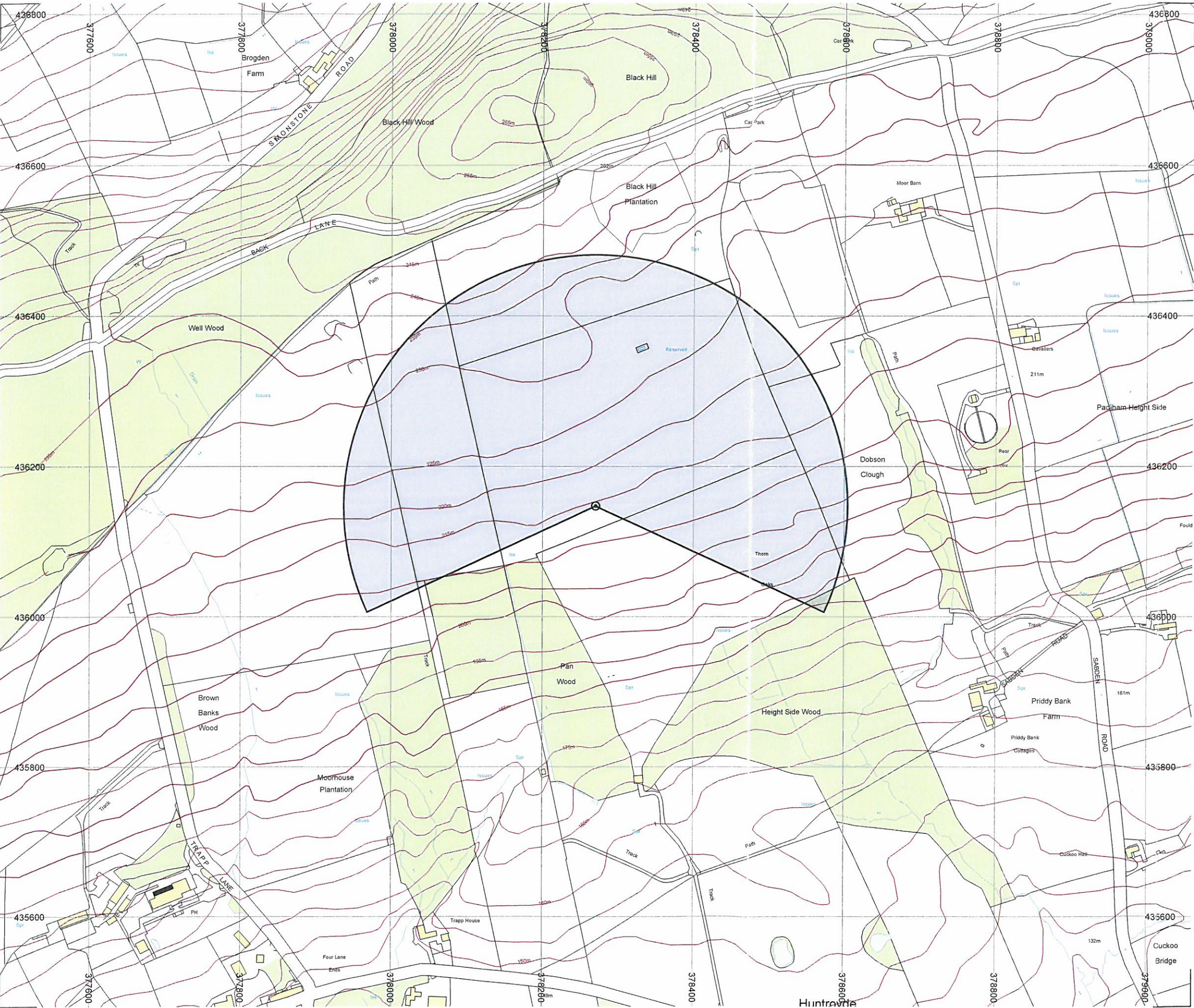
N160: Huntroyde
5: Site boundary

figure reference
scale
date

N160-GR-PA-005B
1:1,250 @ A2
August 2012

one ●● associates

320130357P



legend

Turbine location

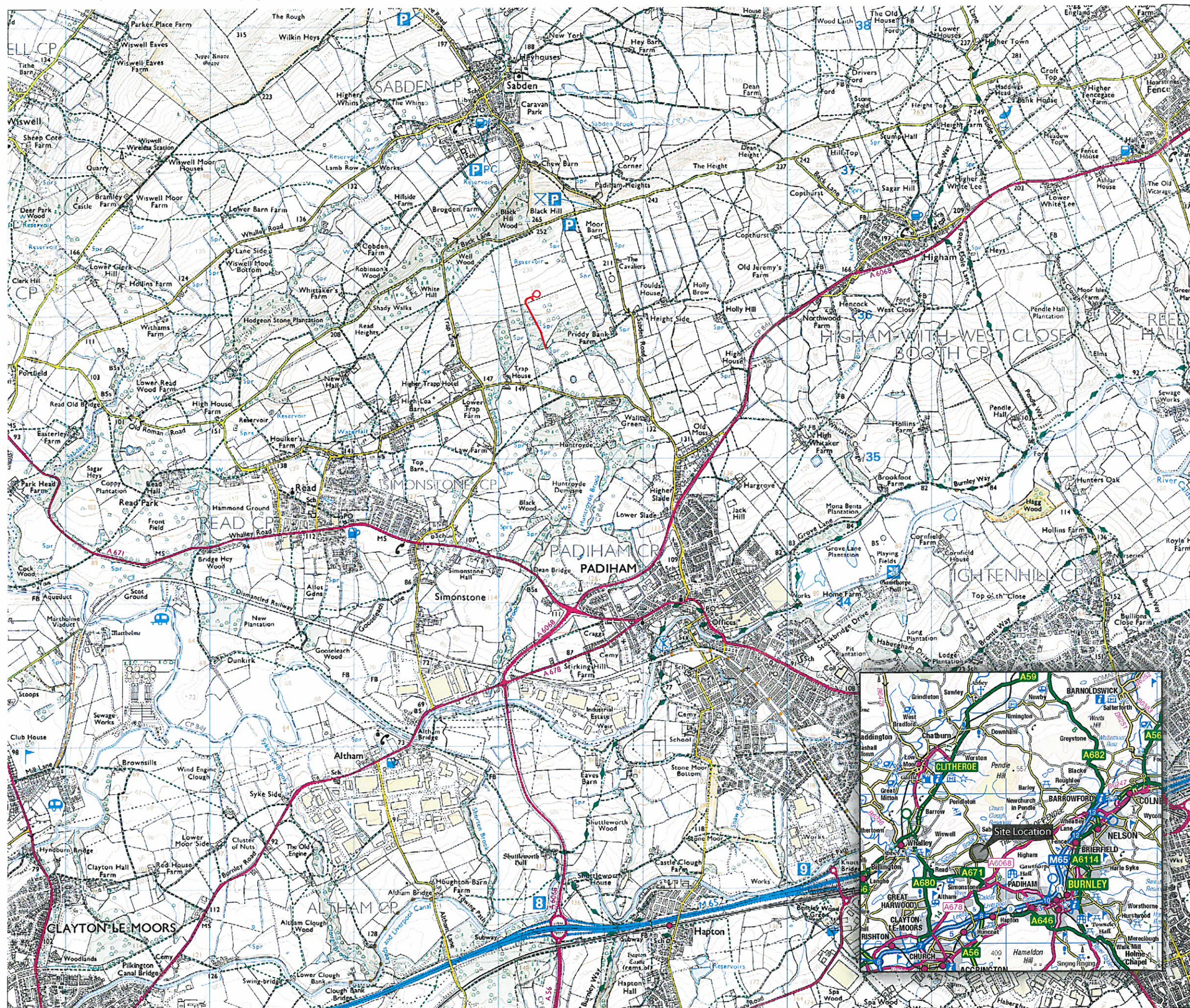
334m Shadow flicker boundary

Notes:

1. A 334m radius from the turbine has been used as the maximum shadow flicker area boundary.
2. A 130° angle (+/- 65° from north) has been removed to refine the study area
3. Proposed turbine coordinates: 378271,436147

project title	N160: Huntroyde
figure title	4: Shadow Flicker Plan
figure reference	N160-GR-PA-004B
scale	1:5,000 @ A3
date	August 2012

320130357P



legend



Site boundary



0 0.25 0.5 1
kilometres

project title
figure title

N160: Huntroyde
1: Site Location

figure reference
scale
date

N160-GR-PA-001A
1:25,000@ A3
August 2012

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