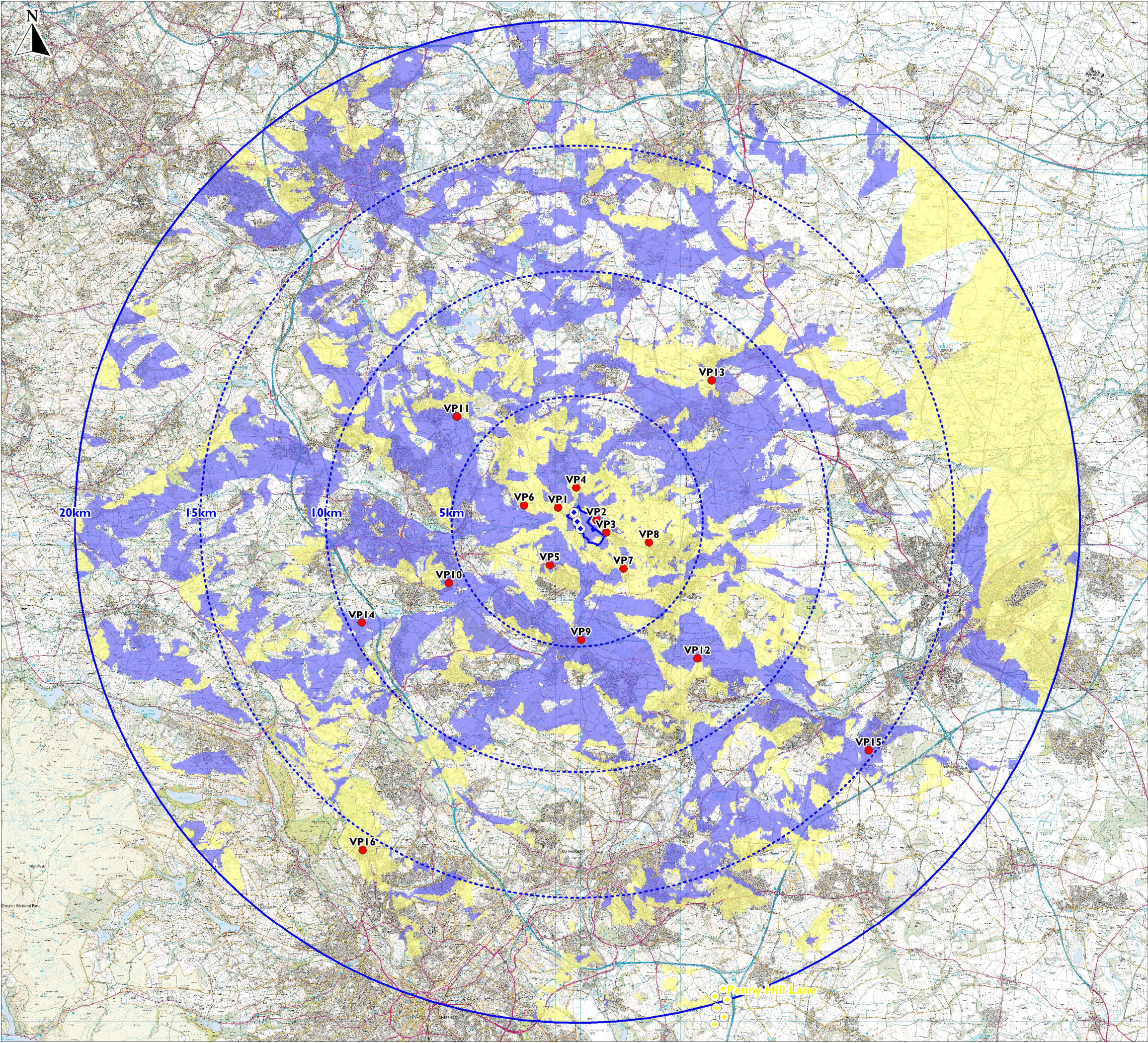




LEGEND

- Site boundary

Site radii

Study area
- Zone of theoretical visibility

Park Spring

Park Spring + Penny Hill Lane

Park Spring turbine

Penny Hill Lane turbine
- Penny Hill Lane Wind Farm

90m Rotor diameter, 125m tip

Status: Operational

Viewpoint

- VP1

Park Spring Road (A6195)
- VP2

Park Lane, Great Houghton
- VP3

Church St and Rodes Ave, Great Houghton
- VP4

Chestnut St, Grimethorpe
- VP5

A635 and B6096 junction, Darfield
- VP6

Cudworth Common
- VP7

High Street, Billingley
- VP8

Clayton Lane, Thurnscoe
- VP9

Trans Pennine Way, Brampton
- VP10

B6100, Barnsley
- VP11

Pools Lane, Royston near National Cycle Route
- VP12

Adwick Rd, Adwick-upon-Dearne
- VP13

North Elmsall
- VP14

Wentworth Castle, Obelisk in Eastern Parkland
- VP15

B6376, New Edlington
- VP16

Grenoside recreational ground

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| PARK SPRING WIND FARM                                                                     |               |                                |
|-------------------------------------------------------------------------------------------|---------------|--------------------------------|
| Cumulative Zone of Theoretical Visibility Including Penny Hill Lane & Viewpoint Locations |               |                                |
| DOCUMENT REFERENCE<br>PSR132                                                              |               | LAST REVISION DATE<br>May 2013 |
| SITE DESIGN VERSION<br>V5                                                                 |               | SCALE<br>1:150,000 @ A3        |
| DRAWN<br>RH                                                                               | CHECKED<br>LM | APPROVED<br>KL                 |
| PARSONS<br>BRINCKERHOFF                                                                   | EDF<br>ENERGY | FIGURE 6.28                    |