

Site & Landscape Survey

Gordonstown Hill Wind Farm, Near Turriff, Aberdeenshire.

Archaeological Watching Brief Report No. 1956







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This document has been prepared in accordance with CFA Archaeology Ltd standard operating procedures.

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1. INTRODUCTION

1.1 General

This report presents the results of an archaeological watching brief undertaken by CFA Archaeology Ltd (CFA) in September 2011 during Site Investigation works at the site of the proposed Gordonstown Hill Wind Farm, near Turriff, Aberdeenshire (NGR: NJ 71718 39976 (centred), Fig. 1). The work was commissioned by Infinis Energy Holdings Limited.

A Written Scheme of Investigation dated 24 August 2011 was prepared by CFA and agreed by the Aberdeenshire Council Archaeology Service (ACAS). This document set out the programme of archaeological work (Watching Brief) necessary to monitor ground breaking during the excavation of test-pits during a phase of site investigation (SI) works. It was designed to fulfil the requirements of the Aberdeenshire Council Archaeology Service.

1.2 Background

Infinis has sought consent to erect a wind farm in a hilly area of upland grazing and arable farmland. There is evidence of settlement in the recent past. Four sites were identified within the development area (Fig. 1). One, a building (Site 1), is considered to be of local importance and a track (Site 4) considered to be of lesser importance. A croft and mill lade (Sites 1 and 2), depicted in 19th century cartographic sources, are considered to be of unknown importance (but no more than local importance) as no surface traces are present.

1.3 Objectives

The objectives of the watching brief were:

- To establish the presence or absence of archaeological features or deposits during test-pit excavation and to mitigate any impact on those features or deposits as identified.
- To prepare a report on the works.

2. WORKING METHODS

2.1 General

CFA Archaeology Ltd follows the Institute for Archaeologists' Code of Conduct, Standards and Guidance for Archaeological Fieldwork. Recording of all elements followed established CFA methods.

2.2 Excavation Strategy

As part of Site Investigation works, ninety-seven trial pits were monitored through an archaeological watching brief (Fig. 2). The trial pits were positioned to minimise the effect on any known and unknown buried archaeological remains located within the development area, based on a previous assessment which was informed by comments and information provided by Historic Scotland and Aberdeenshire Council Archaeology Service.

Trial pit locations were excavated using a 360° mechanical excavator removing overlying deposits until the natural bedrock was reached and after to a maximum depth of 2m (Fig. 3 and 4). The test pits were approximately 4m long and 0.7 to 0.8m wide. All ground breaking work was carried out under constant archaeological supervision.

3. ARCHAEOLOGICAL RESULTS

A summary of trial pit locations is contained in Appendix 3 and their location shown on Fig. 2. Trial pits are abbreviated to TP and their location within the proposed wind farm is also indicated by the letters BP (borrow pit), AT (access track), CC (construction compound), CB (control building compound), T (turbine), H (hard standing) or RW (road widening) accordingly.

The excavated topsoil generally consisted of dark brown sandy clay (001). The topsoil depth varied but was on average 0.3m in depth. The natural substrate (003) generally consisted of medium to loosely compacted sandy boulder clay which ranged in colour from sandy yellow to light gray, and contained 30-40% angular/sub-angular boulders (Fig. 3-4). In some instances there was a small band (<50cm) of orange sandy clay subsoil (002) between the topsoil and the natural substrate.

No features of archaeological significance were identified. No finds were recovered.

4. CONCLUSION

A watching brief was carried out during the excavation of trial pits prior to the erection of a number of wind turbines at Gordonstown Hill Wind Farm. There were no features, deposits or artefacts of archaeological significance identified during the watching brief.

The final decision regarding any further on site mitigation works lies with the Aberdeenshire Council Archaeology Service..

The project archive, comprising all CFA record sheets, maps and reports, will be deposited with the National Monuments Record of Scotland (NMRS) and copies of reports will be lodged with Aberdeenshire Council Sites and Monuments Record.

A summary statement of the results of this evaluation will be submitted for publication in *Discovery and Excavation in Scotland* (Appendix 4).

APPENDIX 1: Digital Photographic Register

| Number | Description | From | Conditions |
|--------|---|----------|------------------|
| 001 | Oblique of TPAT51 | W | Overcast |
| 002 | Oblique of TPAT52 | W | Overcast |
| 003 | Oblique of TPAT55 | SW | Overcast |
| 004 | Exposed substrate of TPAT58 | S | Overcast |
| 005 | Oblique of TPAT59 | SW | Overcast |
| 006 | Exposed substrate of TPT5B | SE | Overcast |
| 007 | Oblique of TPT5B | S | Overcast |
| 008 | Exposed substrate of TPT5D | SW | Overcast |
| 009 | Oblique of TPT5D | W | Overcast |
| 010 | Exposed substrate of TPT5B | SW | Overcast |
| 011 | Oblique of TPT5B | W | Overcast |
| 012 | Exposed substrate of TPT5C | S | Overcast |
| 013 | Oblique of TPT5C | SW | Overcast |
| 014 | Exposed substrate of TPAT44 | SE | Overcast |
| 015 | Oblique of TPAT44 | S | Overcast |
| 016 | Exposed substrate of TPAT41 | NE | Bright |
| 017 | Oblique of TPAT41 | E | Bright |
| 018 | Exposed substrate of TPCC1 | NE | Bright |
| 019 | Oblique of TPCC1 | N | Bright |
| 020 | Exposed substrate of TPAT40 | NE | Bright |
| 021 | Oblique of TPAT40 | N | Bright |
| 022 | Exposed substrate of TPAT32 | NE | Bright |
| 023 | Oblique of TPAT32 | N | Bright |
| 024 | Exposed substrate of TPT4D | NE | Bright |
| 025 | Oblique of TPT4D | N | Bright |
| 026 | Exposed substrate of TPT4A | NE | Bright |
| 027 | Exposed substrate of TPT4C | NE | Bright |
| 028 | Oblique of TPT4C | N | Bright |
| 029 | Exposed substrate of TPAT34 | NE N | Bright |
| 030 | Oblique of TPAT34 | N | Bright |
| 031 | Exposed substrate of TPAT35 | NE E | Bright |
| 032 | Exposed substrate of TPAT36 Oblique of TPAT36 | NE | Bright Bright |
| 033 | Exposed substrate of TPAT37 | NE NE | Bright |
| 034 | Oblique of TPAT37 | N | Bright |
| 036 | Exposed substrate of TPAT38 | NE | Overcast |
| 030 | Oblique of TPAT38 | N | Overcast |
| 038 | Exposed substrate of TPH3A | NE | Overcast |
| 039 | Oblique of TPH3A | N | Overcast |
| 040 | Exposed substrate of TPH3B | NE | Overcast |
| 040 | Oblique of TPH3B | N | Overcast |
| 042 | Exposed substrate of TPT3A | NE | Overcast |
| 043 | Oblique of TPT3A | E | Overcast |
| 044 | Exposed substrate of TPT3C | NE | Overcast |
| 045 | Oblique of TPT3C | E | Overcast |
| 046 | Exposed substrate of TPAT30 | NE | Overcast |
| 047 | Oblique of TPAT30 | E | Overcast |
| 048 | Exposed substrate of TPCB2 | NE | Overcast |
| 049 | Oblique of TPCB2 | E | Overcast |
| 050 | Exposed substrate of TPCB1 | NE | Overcast |
| 051 | Oblique of TPCB1 | Е | Overcast |
| 052 | Exposed substrate of TPAT29 | NE | Overcast |
| 053 | Oblique of TPAT29 | E | Overcast |
| 054 | Exposed substrate of TPAT28 | NE | Overcast |

| Number | Description | From | Conditions |
|--------|-----------------------------|------|------------|
| 055 | Oblique of TPAT28 | Е | Overcast |
| 056 | Exposed substrate of TPAT27 | SW | Overcast |
| 057 | Oblique of TPAT27 | W | Overcast |
| 058 | Exposed substrate of TPAT26 | SW | Overcast |
| 059 | Oblique of TPAT26 | W | Overcast |
| 060 | Exposed substrate of TPAT25 | SW | Overcast |
| 061 | Oblique of TPAT25 | W | Overcast |
| 062 | Exposed substrate of TPAT24 | SW | Overcast |
| 063 | Oblique of TPAT24 | W | Overcast |
| 064 | Exposed substrate of TPAT10 | SW | Overcast |
| 065 | Oblique of TPAT10 | N | Overcast |
| 066 | Exposed substrate of TPAT09 | SW | Overcast |
| 067 | Oblique of TPAT09 | N | Overcast |
| 068 | Exposed substrate of TPAT11 | SE | Overcast |
| 069 | Oblique of TPAT11 | S | Overcast |
| 070 | Exposed substrate of TPAT12 | SW | Overcast |
| 071 | Oblique of TPAT12 | W | Overcast |
| 072 | Exposed substrate of TPAT13 | SE | Overcast |
| 073 | Oblique of TPAT13 | E | Overcast |
| 074 | Exposed substrate of TPAT16 | SE | Overcast |
| 075 | Oblique of TPAT16 | S | Overcast |
| 076 | Exposed substrate of TPAT17 | SE | Overcast |
| 077 | Oblique of TPAT17 | S | Overcast |
| 078 | Exposed substrate of TPAT18 | SE | Overcast |
| 079 | Oblique of TPAT18 | E | Overcast |
| 080 | Exposed substrate of TPAT19 | SE | Overcast |
| 081 | Oblique of TPAT19 | E | Sunny |
| 082 | Exposed substrate of TPAT20 | SE | Sunny |
| 083 | Oblique of TPAT20 | Е | Sunny |
| 084 | Exposed substrate of TPAT23 | SE | Sunny |
| 085 | Oblique of TPAT23 | Е | Sunny |
| 086 | Exposed substrate of TPT1D | N | Sunny |
| 087 | Oblique of TPT1D | NW | Sunny |
| 088 | Exposed substrate of TPT1B | N | Sunny |
| 089 | Oblique of TPT1B | NW | Sunny |
| 090 | Exposed substrate of TPH1B | N | Sunny |
| 091 | Exposed substrate of TPH1A | S | Sunny |
| 092 | Exposed substrate of TPAT22 | W | Sunny |
| 093 | Exposed substrate of TPT1A | NW | Sunny |
| 094 | Exposed substrate of TPT1C | NE | Bright |
| 095 | Exposed substrate of TPAT8 | NE | Bright |
| 096 | Oblique of TPAT8 | N | Bright |
| 097 | Exposed substrate of TPAT4 | NE | Bright |
| 098 | Oblique of TPAT4 | N | Bright |
| 099 | Exposed substrate of TPAT3 | NE | Bright |
| 100 | Oblique of TPAT3 | E | Bright |
| 101 | Exposed substrate of TPAT2 | NE | Bright |
| 102 | Oblique of TPAT2 | E | Bright |
| 103 | Exposed substrate of TPAT1 | NE | Bright |
| 104 | Oblique of TPAT1 | E | Bright |
| 105 | Exposed substrate of TPBPA | NE | Bright |
| 106 | Oblique of TPBPA | N | Bright |
| 107 | Exposed substrate of TPBPB | SW | Bright |
| 108 | Oblique of TPBPB | W | Bright |
| 109 | Exposed substrate of TPAT7 | SW | Bright |
| 110 | Oblique of TPAT7 | W | Bright |
| 111 | Exposed substrate of TPAT6 | SW | Bright |

| Number | Description | From | Conditions |
|--------|-----------------------------|------|------------|
| 112 | Oblique of TPAT6 | W | Bright |
| 113 | Exposed substrate of TPAT5 | SW | Bright |
| 114 | Oblique of TPAT5 | S | Bright |
| 115 | Exposed substrate of TPAT14 | SE | Bright |
| 116 | Oblique of TPAT14 | S | Bright |
| 117 | Exposed substrate of TPT2B | SW | Bright |
| 118 | Oblique of TPT2B | S | Bright |
| 119 | Exposed substrate of TPH2B | SW | Bright |
| 120 | Oblique of TPH2B | W | Bright |
| 121 | Exposed substrate of TPAT15 | SW | Bright |
| 122 | Oblique of TPAT15 | W | Bright |
| 123 | Exposed substrate of TPH2A | SW | Bright |
| 124 | Oblique of TPH2A | W | Bright |
| 125 | Exposed substrate of TPT2A | SW | Bright |
| 126 | Oblique of TPT2A | W | Bright |
| 127 | Exposed substrate of TPT2C | SW | Bright |
| 128 | Oblique of TPT2C | W | Bright |

APPENDIX 2: Context Register

| Context number | Description |
|----------------|---|
| 001 | Brown sandy clay topsoil |
| 002 | Orange sandy clay |
| 003 | Yellow to light grey sandy boulder clay |

APPENDIX 3: Summary of Excavation Results

TP=Trial Pit followed by T=Turbine CC=Construction Compound

AT=Access Track H=Hard Standings BP=Borrow Pit RW=Road Widening

The following trial pits were practically in the same place so the engineer decided to only excavate one of each. This is reflected in the table below as the duplicates are left blank.

TPT4C/ TPAT33

TPT3D/TPAT39

TPT1D/ TPAT21

TPT2D/ TPAT14

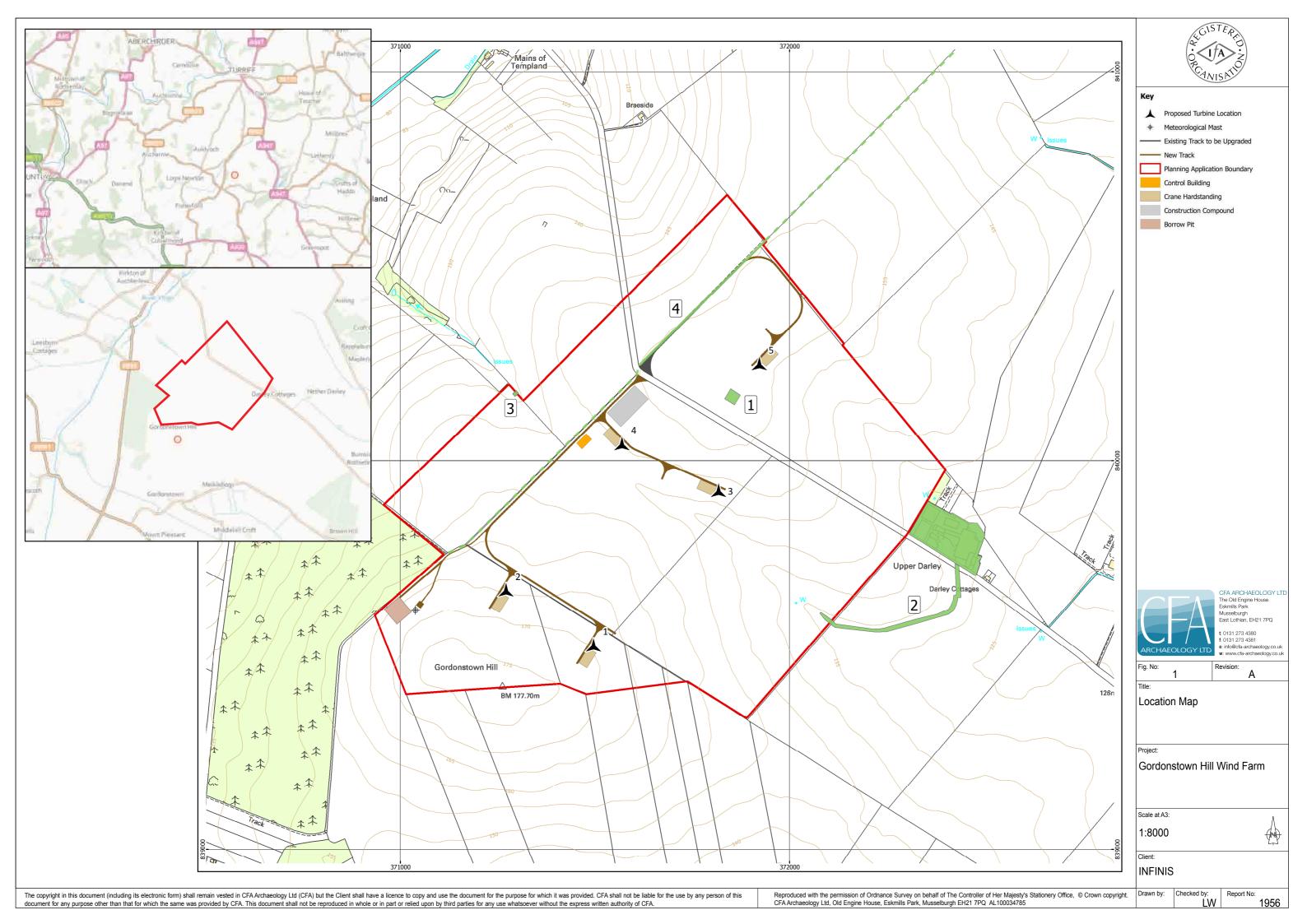
| Trial Pit | NGR | Topsoil | Depth of | Total Depth | Description |
|-----------|--------------|---------|-------------|--------------------|----------------------------|
| No. | (all with NJ | Depth | subsoil | of Trial Pit | P |
| | prefix) | (m) | above | (m) | |
| | | | bedrock (m) | | |
| TPAT01 | 70999 39647 | 0.35 | 0.05 | 1.9 | No archaeological features |
| TPAT02 | 71037 39680 | 0.35 | 0.05 | 1.2 | No archaeological features |
| TPAT03 | 71075 39712 | 0.35 | / | 1.2 | No archaeological features |
| TPAT04 | 71112 39745 | 0.35 | 0.13 | 1.1 | No archaeological features |
| TPAT05 | 71092 39700 | 0.35 | / | 1.0 | No archaeological features |
| TPAT06 | 71070 39656 | 0.35 | 0.1 | 0.75 | No archaeological features |
| TPAT07 | 71051 39628 | 0.30 | 0.05 | 1.2 | No archaeological features |
| TPAT08 | 71154 39772 | 0.35 | 0.13 | 1.3 | No archaeological features |
| TPAT09 | 71197 39797 | 0.4 | 0.1 | 1.25 | No archaeological features |
| TPAT10 | 71233 39831 | 0.4 | / | 1.15 | No archaeological features |
| TPAT11 | 71222 39784 | 0.3 | / | 1.25 | No archaeological features |
| TPAT12 | 71250 39745 | 0.25 | 0.13 | 1.0 | No archaeological features |
| TPAT13 | 71290 39717 | 0.3 | 0.1 | 1.0 | No archaeological features |
| TPAT14 | 71273 39691 | 0.3 | 0.1 | 1.3 | No archaeological features |
| TPAT15 | 71229 39620 | 0.3 | 0.12 | 1.3 | No archaeological features |
| TPAT16 | 71346 39683 | 0.3 | / | 1.3 | No archaeological features |
| TPAT17 | 71389 39656 | 0.3 | 0.05 | 1.25 | No archaeological features |
| TPAT18 | 71432 39629 | 0.3 | / | 0.9 | No archaeological features |
| TPAT19 | 71473 39602 | 0.27 | / | 1.1 | No archaeological features |
| TPAT20 | 71513 39573 | 0.3 | / | 1.0 | No archaeological features |
| TPAT21 | 71493 39544 | | | | |
| TPAT22 | 71453 39477 | 0.25 | / | 1.15 | No archaeological features |
| TPAT23 | 71552 39555 | 0.3 | / | 1.1 | No archaeological features |
| TPAT24 | 71268 39867 | 0.37 | / | 1.4 | No archaeological features |
| TPAT25 | 71303 39903 | 0.3 | / | 1.0 | No archaeological features |
| TPAT26 | 71338 39938 | 0.3 | / | 1.1 | No archaeological features |
| TPAT27 | 71373 39974 | 0.3 | / | 1.0 | No archaeological features |
| TPAT28 | 71408 40009 | 0.3 | 0.25 | 1.3 | No archaeological features |
| TPAT29 | 71444 40045 | 0.3 | 0.08 | 1.1 | No archaeological features |
| TPAT30 | 71479 40080 | 0.35 | 0.05 | 1.05 | No archaeological features |
| TPAT31 | 71515 40114 | 0.3 | / | 1.2 | No archaeological features |
| TPAT32 | 71540 40086 | 0.35 | / | 1.15 | No archaeological features |
| TPAT33 | 71584 40042 | | | | |
| TPAT34 | 71627 40017 | 0.3 | 0.1 | 1.0 | No archaeological features |
| TPAT35 | 71687 39990 | 0.3 | / | 2.1 | No archaeological features |
| TPAT36 | 71672 39952 | 0.3 | 0.1 | 1.3 | No archaeological features |
| TPAT37 | 71718 39976 | 0.3 | / | 1.2 | No archaeological features |
| TPAT38 | 71764 39956 | 0.25 | 0.1 | 0.9 | No archaeological features |

| Trial Pit | NGR | Topsoil | Depth of | Total Depth | Description |
|----------------|--------------|---------|-------------|--------------------|----------------------------|
| No. | (all with NJ | Depth | subsoil | of Trial Pit | |
| | prefix) | (m) | above | (m) | |
| TPAT39 | 71809 39935 | | bedrock (m) | | |
| TPAT40 | 71551 40150 | 0.3 | / | 1.1 | No archaeological features |
| TPAT40 | 71586 40185 | 0.3 | / | 1.1 | ĕ |
| | | 1 | / | | No archaeological features |
| TPAT42 | 71610 40213 | 0.15 | / | 1.05 | No archaeological features |
| TPAT43 | 71631 40204 | 0.4 | / | 1.9 | No archaeological features |
| TPAT44 | 71642 40224 | 0.43 | / | 1.4 | No archaeological features |
| TPAT45 | 71628 40250 | 0.5 | / | 1.5 | No archaeological features |
| TPAT46 | 71677 40303 | 0.35 | / | 1.05 | No archaeological features |
| TPAT47 | 71712 40339 | 0.3 | / | 1.2 | No archaeological features |
| TPAT48 | 71747 40374 | 0.4 | 0.35 | 1.6 | No archaeological features |
| TPAT49 | 71782 40410 | 0.55 | / | 1.8 | No archaeological features |
| TPAT50 | 71817 40446 | 0.4 | / | 1.7 | No archaeological features |
| TPAT51 | 71852 40482 | 0.35 | / | 1.5 | No archaeological features |
| TPAT52 | 71888 40515 | 0.35 | 0.5 | 1.4 | No archaeological features |
| TPAT53 | 71937 40520 | 0.55 | / | 1.55 | No archaeological features |
| TPAT54 | 71975 40490 | 0.4 | / | 1.5 | No archaeological features |
| TPAT55 | 72006 40451 | 0.33 | / | 1.1 | No archaeological features |
| TPAT56 | 72031 40409 | 0.3 | 0.25 | 1.35 | No archaeological features |
| TPAT57 | 72019 40362 | 0.4 | / | 1.1 | No archaeological features |
| TPAT58 | 71968 40309 | 0.35 | 0.13 | 1.2 | No archaeological features |
| TPAT59 | 71940 40338 | 0.3 | 0.1 | 1.1 | No archaeological features |
| TPAT60 | 71934 40274 | 0.3 | 0.06 | 1.3 | No archaeological features |
| TPT1A | 71496 39503 | 0.3 | / | 1.2 | No archaeological features |
| TPT1B | 71481 39518 | 0.27 | / | 1.1 | No archaeological features |
| TPT1C | 71511 39518 | 0.3 | / | 1.1 | No archaeological features |
| TPT1D | 71496 39533 | 0.3 | / | 1.1 | No archaeological features |
| TPT2A | 71271 39645 | 0.3 | / | 1.0 | No archaeological features |
| TPT2B | 71256 39660 | 0.35 | / | 1.1 | No archaeological features |
| TPT2C | 71286 39660 | 0.35 | 0.05 | 1.3 | No archaeological features |
| TPT2D | 71271 39675 | | | | |
| TPT3A | 71817 39902 | 0.3 | 0.15 | 1.6 | No archaeological features |
| TPT3B | 71802 39917 | 0.27 | / | 1.5 | No archaeological features |
| TPT3C | 71832 39917 | 0.35 | 0.05 | 1.6 | No archaeological features |
| TPT3D | 71817 39932 | 0.28 | / | 1.45 | No archaeological features |
| TPT4A | 71569 40022 | 0.3 | 0.12 | 1.1 | No archaeological features |
| TPT4B | 71554 40037 | 0.3 | 0.15 | 0.9 | No archaeological features |
| TPT4C | 71584 40037 | 0.25 | 0.08 | 1.05 | No archaeological features |
| TPT4D | 71569 40052 | 0.3 | / | 1.2 | No archaeological features |
| TPT5A | 71922 40227 | 0.3 | / | 0.8 | No archaeological features |
| TPT5B | 71907 40242 | 0.3 | / | 1.7 | No archaeological features |
| TPT5C | 71937 40242 | 0.3 | / | 1.5 | No archaeological features |
| TPT5D | 71922 40257 | 0.3 | / | 1.65 | No archaeological features |
| TPH1A | 71478 39471 | 0.2 | / | 1.0 | No archaeological features |
| TPH1B | 71475 39501 | 0.3 | / | 1.2 | No archaeological features |
| TPH2A | 71253 39614 | 0.3 | 0.1 | 1.0 | No archaeological features |
| TPH2B | 71248 39641 | 0.35 | / | 1.35 | No archaeological features |
| TPH3A | 71764 39929 | 0.35 | 0.2 | 1.0 | No archaeological features |
| TPH3B | 71792 39937 | 0.23 | 0.1 | 1.0 | No archaeological features |
| TPH4A | 71524 40067 | 0.3 | 0.1 | 1.0 | No archaeological features |
| TPH4A TPH4B | 71555 40065 | 0.3 | 0.1 | 1.0 | |
| | | 0.3 | | | No archaeological features |
| TPH5A | 71940 40250 | 0.3 | 0.25 | 1.05 | No archaeological features |
| TPH5B | 71966 40274 | | 0.25 | 1.15 | No archaeological features |
| TPCC1 | 71543 40123 | 0.26 | / | 1.0 | No archaeological features |
| TPCC2 | 71567 40099 | 0.27 | / | 1.25 | No archaeological features |

| Trial Pit | NGR | Topsoil | Depth of | Total Depth | Description |
|-----------|--------------|---------|-------------|--------------|----------------------------|
| No. | (all with NJ | Depth | subsoil | of Trial Pit | |
| | prefix) | (m) | above | (m) | |
| | | | bedrock (m) | | |
| TPCC3 | 71585 40142 | 0.34 | 0.12 | 1.3 | No archaeological features |
| TPCC4 | 71601 40180 | 0.3 | / | 1.25 | No archaeological features |
| TPCC5 | 71622 40158 | 0.3 | / | 1.4 | No archaeological features |
| TPCB1 | 71462 40039 | 0.25 | 0.1 | 1.3 | No archaeological features |
| TPCB2 | 71480 40059 | 0.2 | 0.1 | 1.2 | No archaeological features |
| TPBPA | 70965 39615 | 0.35 | / | 1.5 | No archaeological features |
| TPBPB | 71023 39611 | 0.35 | / | 2.00 | No archaeological features |
| TPRW1 | 73902 40140 | 0.3 | / | 1.1 | No archaeological features |

APPENDIX 4: Discovery and Excavation in Scotland Entry

| LOCAL AUTHORITY: | Aberdeenshire Council |
|---|---|
| PROJECT TITLE/SITE NAME: | Gordonstown Hill Wind Farm |
| PROJECT CODE: | GOWI |
| PARISH: | Auchterless |
| NAME OF CONTRIBUTOR: | Gary Savory |
| NAME OF ORGANISATION: | CFA Archaeology Ltd |
| TYPE(S) OF PROJECT: | Archaeological Watching Brief |
| NMRS NO(S): | NJ74SW0075; NJ73NW0043; NJ745W0076; NJ71454. |
| SITE/MONUMENT TYPE(S): | N/A |
| SIGNIFICANT FINDS: | None |
| NGR (2 letters, 10 figures) | NJ 71718 39976 (centred) |
| START DATE (this season) | September 2011 |
| END DATE (this season) | September 2011 |
| PREVIOUS WORK (incl. DES ref.) | N/A |
| MAIN (NARRATIVE) DESCRIPTION: (May include information from other fields) | A watching brief was carried out during ground works prior to the erection of five wind turbines at Gordonstown Hill Wind Farm, near Turriff. 97 test pits were excavated under constant archaeological supervision. There were no features, deposits or artefacts of archaeological significance identified during the watching brief. |
| PROPOSED FUTURE WORK: | None |
| CAPTION(S) FOR ILLUSTRS: | N/A |
| SPONSOR OR FUNDING BODY: | Infinis Ltd |
| ADDRESS OF MAIN CONTRIBUTOR: | The Old Engine House, Eskmills Park, Musselburgh, EH21 7PQ |
| EMAIL ADDRESS: | cfa@cfa-archaeology.co.uk |
| ARCHIVE LOCATION (intended/deposited) | National Monuments Record of Scotland (archive) Aberdeenshire Council Sites and Monuments Record (report) |



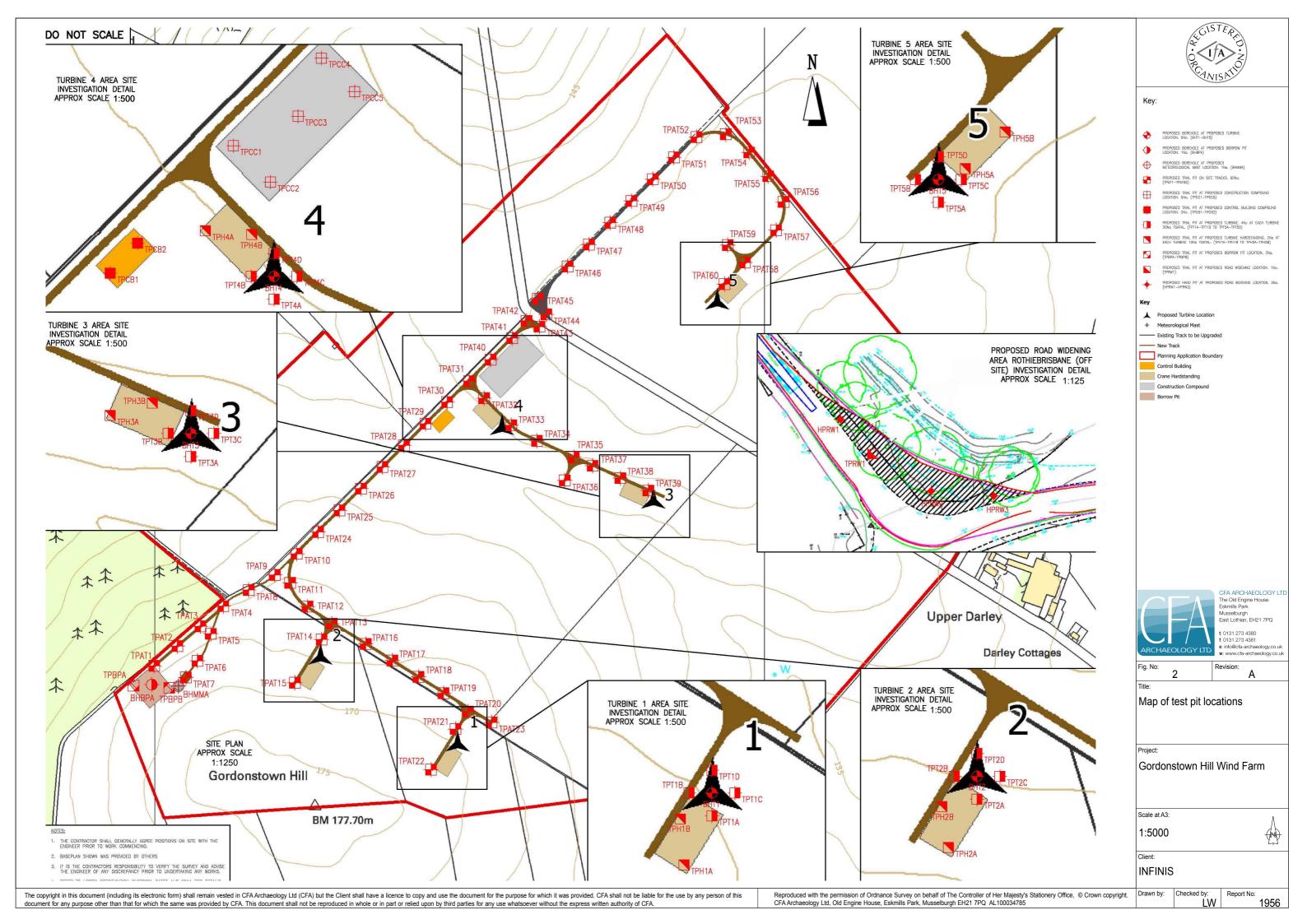






Fig.3 - Trial pit TPT4D stripped of topsoil down to natural substrate



Fig.4 - Oblique shot of the section of completed trial pit TPT4D

| ney. | Fig. No: 3-4 Revision: A Client: INFINIS Title: Project: | C ARCHAEOLOG | CFA ARCHAEOLOGY LTD The Old Engine House Eskmills Park Musselburgh East Lothian, EH21 7PQ t: 0131 273 4380 f: 0131 273 4381 e: info@cfa-archaeology.co.uk w: www.cfa-archaeology.co.uk |
|------|--|----------------|--|
| | Gordonstown Hill Wind Farm | Drawn by: | Checked: LW Report No: 1956 |