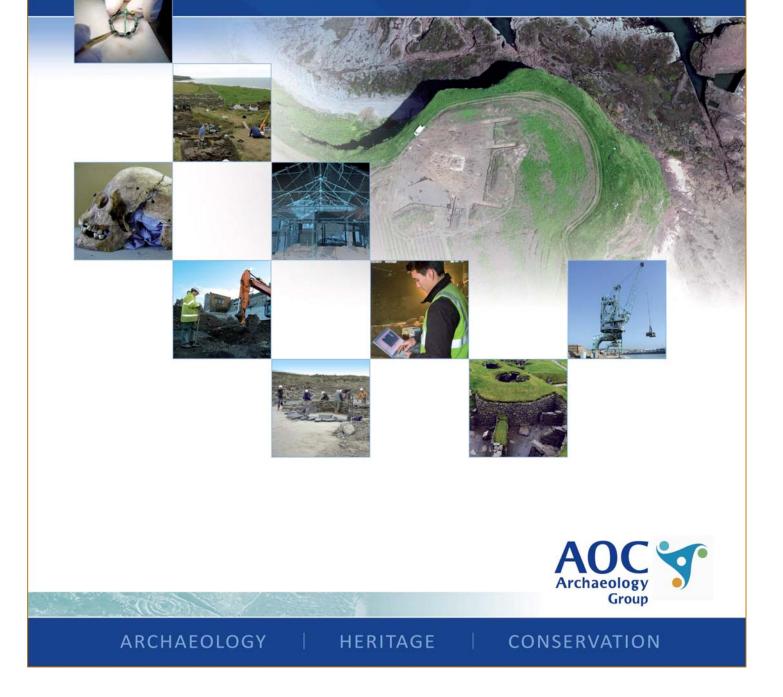
Oldfold Farm Phase 2, North Deeside Road, Milltimber, Aberdeen: Archaeological Evaluation Data Structure Report

> AOC 22800 20<sup>th</sup> March 2017



## Oldfold Farm Phase 2, North Deeside Road, Aberdeen:

## **Archaeological Evaluation Data Structure Report**

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AOC Project No:	22800
Planning Application No:	P130378
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This document has been prepared in accordance with AOC standard operating procedures.

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Date: 20<sup>th</sup> March 2017 Date: March 2017

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### ABSTRACT

An archaeological evaluation was undertaken by AOC Archaeology Group prior to the Phase 2 development works at Oldfold Farm, North Deeside Road, Milltimber, Aberdeen.

The evaluation consisted of 3130 linear metres of trenching throughout the six paddocks that formed the development area (Fields A-F). An area of modern made ground in field B indicated the former extent of the farm yard, with hard standing created using modern rubble, re-deposited subsoil and modern refuse.

Occasional post medieval rubble drains were encountered throughout the development area, varying in alignment and measuring up to 0.7 m wide. However, no significant archaeological features or artefacts were encountered throughout the evaluation.

It is recommended that no further archaeological work be conducted within the development area. These recommendations will require the approval of Aberdeen City Council, who are advised on archaeological matters by the Aberdeenshire Council Archaeology Service.

## **1** INTRODUCTION

### 1.1 Background

1.1.1 An archaeological evaluation was required by Cala Homes (North) Ltd. prior to the Phase 2 works at Oldfold Farm, North Deeside Road, Milltimber, Aberdeen. The scope of the works was determined by Aberdeen City Council as advised on archaeological matters by Aberdeenshire Council Archaeology Service (ACAS). The works were conducted according to the terms of a *Written Scheme of Investigation* (AOC 2017), approved on behalf of Aberdeen City Council by ACAS and in accordance with *Scottish Planning Policy* (Scottish Government 2014) and *PAN 2/2011 Planning And Archaeology* (Scottish Government 2011).

### 1.2 Site Location

1.2.1 The development area at Oldfold Farm is located within the town of Milltimber to the SW of Aberdeen. The Phase 2 works are to the immediate north of the former farm house and riding school, bounded by Binghill Road to the W, and agricultural land to the N and E (NGR: NJ 86324 02190; Figure 1).

### 1.3 Historical Background

- 1.3.1 The development area was open agricultural land in the 18<sup>th</sup> century, as can be seen in Roy's map of 1747 55 (Figure 2). This land use continues into the early 19<sup>th</sup> century, as the site is shown again as open land in Thomson's 1826 map (Figure 3). However, by the mid-19<sup>th</sup> century, the First Edition Ordnance Survey map of 1869 first identifies Oldfold Farm, dating it roughly between 1830s 1860s (Figure 4). The close view of the farm of the same map shows the farm in detail (Figure 5). It features a range of separate farm buildings included a three-side range of barns around a courtyard to the west, an L-shaped barn to the north and a linear barn to the south. To the southwest is a small farmhouse with porch to the north-west side. There are no other buildings or features within the development area apart from a small dam to the north of the farm.
- 3.2 By the turn of the 20<sup>th</sup> century there have been changes to the farm which have seen the demolition of all the barns apart from the three-side courtyard, as can be seen by the 1902 and 1900 Ordnance Survey map (Figures 6 & 7). The barns have also been slightly extended to the north side of the north-east wing. The farmhouse looks unchanged. However, there has been a large development to the south of the development area with the construction of the Hydropathic Establishment, which was later to become the Tor-na-Dee Hospital.
- 3.3 Historic Environment Scotland's Canmore service does not list any further areas of archaeological importance in the immediate development area.



Figure 2: Extract from Roy's map, ca. 1747 - 55



Figure 3: Extract from Thomson's map, 1823

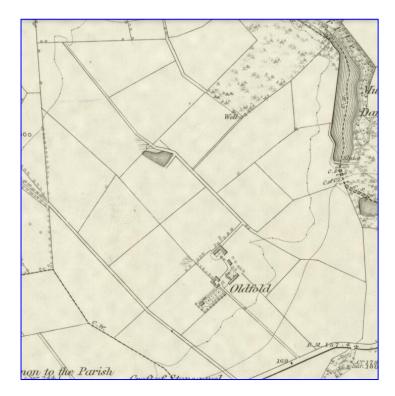


Figure 4: Extract from Ordnance Survey map, 1869

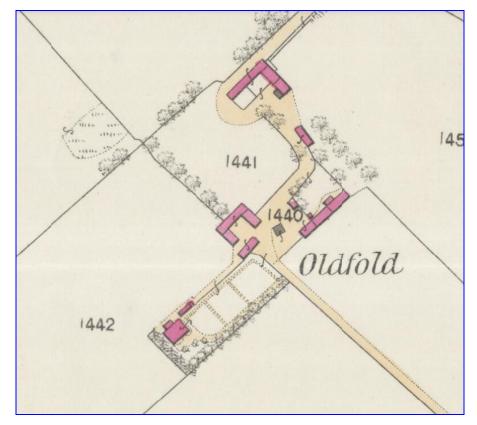


Figure 5: Extract from Ordnance Survey map, 1869 showing detail of Oldfold Farm

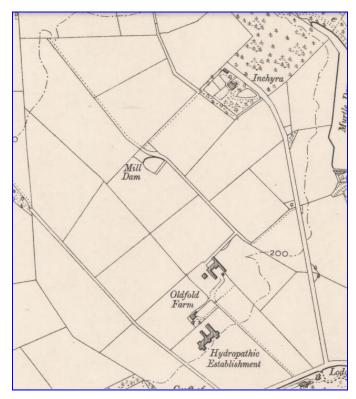


Figure 6: Extract from Ordnance Survey map, 1902

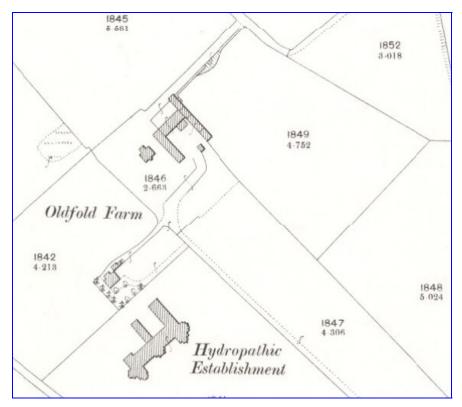


Figure 7: Extract from Ordnance Survey map, 1900 showing detail of Oldfold Farm and the new 'Hydropathic Establishment'

## 2 **OBJECTIVES**

- 2.1 The objectives of the archaeological evaluation were:
  - to determine and assess the character, extent, condition, quality, date and significance of any buried archaeological remains within the proposed development area through evaluation trenching;
  - ii) to advise and implement an appropriate form of mitigation, such as excavation, postexcavation analyses and publication, given the infeasibility of preserving the archaeological material *in situ*, should significant archaeological remains be encountered.

## 3 METHODOLOGY

- 3.1 The evaluation consisted of 46 trenches of varying length and alignment, equating to 6,260 m<sup>2</sup> of linear trench (Figure 2). The amount excavated was slightly less than had been stipulated in the WSI (2017). This was due to the presence of a water main at the edge of Field E, a waterlogged area at the south edge of Field D, an in use track way along the boundary of Field E and F, and a previously unknown electric cable along the W edge of Field B.
- 3.2 The trenches were excavated utilising two 13 tonne tracked excavators equipped with bladed ditching buckets, and operating under the constant supervision of an experienced field archaeologist. Each trench was recorded using AOC *pro forma* trench record sheets, photographed, and any potential features investigated further to assess their character and date.

## 4 **RESULTS**

4.1 All archaeological works were conducted on the 13<sup>th</sup> to the 16<sup>th</sup> March 2017. Weather conditions were fair throughout the course of the work conducted and archaeological visibility was good. The various data gathered from the evaluation are presented as a series of appendices:

Appendix 1: Evaluation trench descriptions Appendix 2: Photographic Register; Appendix 3: '*Discovery and Excavation in Scotland*' entry

- 4.2 The topsoil throughout the development was a mid brown sandy loam that measured between 0.25 m and 0.4 m in depth. This overlay a mainly greenish brown and orange slightly clayey sand with abundant stone and boulder inclusions (Plate 1). 19<sup>th</sup> and 20<sup>th</sup> century ceramic fragments were prevalent throughout the topsoil and within the plough scarring noticeable in some areas.
- 4.3 Occasional rubble drains were revealed within each field, varying in alignment and measuring between 0.4 m to 0.7 m in width. An area of made ground in the SE corner of Area B was also revealed that would have related to the former farm yard. The hard standing consisted of up to 1.2 m of rubble, re-deposited subsoil, large boulders and modern concrete fragments (Plate 2).
- 4.4 No significant archaeological features or artefacts were revealed throughout the evaluation trenches excavated.



Plate 1: General view of Trench 19



Plate 2: General view of Trench 9 showing made ground

## 5 CONCLUSION AND RECOMENDATIONS

- 5.1 The archaeologicl evaluation of the Phase 2 development area at Oldfold Farm has demonstrated that the area does not contain significant archaeology. It is recommended that no further archaeological works take place within the development area.
- 5.2 This recommendation will require the approval of Aberdeen City Council, who are advised on archaeological matters by the Aberdeenshire Council Archaeology Service.

### 6 **REFERENCES**

#### 6.1 Bibliographical references

AOC 2017 Oldfold Farm Phase 2, North Deeside Road, Milltimber, Aberdeen: Archaeological Evaluation Written Scheme of Investigation. Unpublished client report

Scottish Government 2014 Scottish Planning Policy.

Scottish Government 2010 PAN 2/2011 Planning & Archaeology.

#### 6.2 Cartographic references

ca. 1747 – 55, William Roy, Military Map of Scotland

1826, John Thomson, Northern Part of Aberdeen & Banff Shires

1869, Ordnance Survey, Aberdeen Sheet LXXXV.8 (Peterculter)

1900, Ordnance Survey, Aberdeenshire Sheet LXXXV

1902, Ordnance Survey, Aberdeenshire LXXXV.NE



Figure 1: Site location



Figure 8: Evaluation trench location plan

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Oldfold Farm, North Deeside Road, Milltimber, Aberdeen: Archaeological Evaluation Data Structure Report

**Section 2: Appendices** 



## **Appendix 1: Evaluation Trench Descriptions**

#### Trench 1 (Area A)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 2 (Area A)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features

Finds

#### Trench 3 (Area A)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 4 (Area A)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 5 (Area B)

Dimensions Excavated Area Excavated Orientation Soil make-up

Natural Subsoil Significant Features Other Features Finds

#### Trench 6 (Area B)

Dimensions Excavated Area Excavated Orientation Soil make-up 50 m by 2 m 100 m<sup>2</sup> N to S Topsoil - Mid brown sandy loam - 0.39 m Greenish brown slightly clayey sand None None None 50 m by 2 m  $100 \text{ m}^2$ N to S Topsoil – Mid brown sandy loam – 0.3 m Greenish brown slightly clayey sand None Rubble drain at 25 m to 32 m aligned N-S Ceramic tile drain at 43 m aligned E-W None 50 m by 2 m  $100 \text{ m}^2$ N to S Topsoil - Mid brown sandy loam - 0.35 m Greenish brown slightly clayey sand None Ceramic tile drain at 4.3 m; 10.5 m; 45.4 m aligned E-W None 50 m by 2 m 100 m<sup>2</sup> N to S Topsoil – Mid brown sandy loam – 0.3 m Greenish brown slightly clayey sand None Ceramic tile drain at 6.4 m; 16.2 m; 17.3 m aligned E-W None 25 m by 2 m 50 m<sup>2</sup> N to S Imported topsoil – Mid brown sandy loam – 0.5 m Made ground - re-deposited subsoil, topsoil and modern rubble - 0.4 m Greenish brown slightly clayey sand None None None 60 m by 2 m 120 m<sup>2</sup> NW to SE

Topsoil – Mid brown sandy loam – 0.26 m Imported topsoil from 27 m – mid brown loam – 0.43 m Made ground from 27 m - re-deposited subsoil, topsoil and modern rubble – 0.58 m

Natural Subsoil

Significant Features Other Features Finds

#### Trench 7 (Area B)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 8 (Area B)

Dimensions Excavated Area Excavated Orientation Soil make-up

Natural Subsoil Significant Features Other Features Finds

#### Trench 9 (Area B)

Dimensions Excavated Area Excavated Orientation Soil make-up

Natural Subsoil Significant Features Other Features Finds

#### Trench 10 (Area C)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features

Finds

#### Trench 11 (Area C)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds Greenish brown slightly clayey sand until 25 m then reddish brown clayey sand None Rubble drain at 30 m to 32.2 m aligned E-W None

75 m by 2 m 150 m<sup>2</sup> N to S Topsoil – Mid brown sandy loam – 0.26 m Reddish brown clayey sand with lenses of grey sandy clay None Rubble drain at 37.8 m aligned E-W None

10 m by 2 m 20 m<sup>2</sup> N to S Imported topsoil – mid brown loam – 0.3 m Made ground – very compact dark grey clayey sand with abundant crushed brick and stone inclusions – 0.47 m Orangey brown slightly clayey sand with grey lenses None None None

10 m by 2 m 20 m<sup>2</sup> N to S Imported topsoil – mid brown loam – 0.5 m Made ground – reddish brown sandy clay and dark grey sandy clay and rubble including very large boulders – 0.61 m Not exposed due to boulders None None None

80 m by 2 m 160 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.5 m Greenish brown slightly clayey sand with frequent angular stone until 23 m then orange clayey sand and stone until 34 m then greenish brown clayey sand None Rubble drain at 4.6 m to 29 m; 61.5 m to 80 m aligned N-S. Also at 7 m; 19.7 m; 29 m aligned E-W None

50 m by 2 m 100 m<sup>2</sup> NW to SE Topsoil - mid brown loam – 0.22 m Reddish brown clayey sand None Ceramic tile drain at 15.4 m to 17 m aligned NE-SW None

#### Trench 12 (Area C)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 13 (Area C)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 14 (Area C)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 15 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 16 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features

#### Finds

#### Trench 17 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds 50 m by 2 m 100 m<sup>2</sup> NW to SE Topsoil - mid brown loam – 0.8 m Reddish brown clayey sand None Rubble drain at 22 m to 36 m; 45 m to 50 m aligned NW-SE. None

60 m by 2 m 120 m<sup>2</sup> W to E Topsoil - mid brown loam – 0.28 m Orange grey clayey sand None None None

60 m by 2 m 120 m<sup>2</sup> W to E Topsoil - mid brown loam – 0.61 m Orange grey clayey sand None None None

75 m by 2 m 150 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.34 m Orange grey clayey sand None Rubble drain at 57 m aligned E-W None

125 m by 2 m 250 m<sup>2</sup> E to W Topsoil - mid brown loam – 0.37 m Orange grey clayey sand None Rubble drain at 52 m; 79 m; 123 m aligned N-S. Also at 83 m to 85 m aligned NE-SW None

100 m by 2 m 200 m<sup>2</sup> E to W Topsoil - mid brown loam – 0.31 m Orange grey clayey sand None Rubble drain at 56 m to 58.8 m aligned NE-SW None

#### Trench 18 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 19 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 20 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features

#### Finds

#### Trench 21 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 22 (Area D)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 23 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds 100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.33 m Orange grey clayey sand None Rubble drain at 62 m aligned NE-SW None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.3 m Orange grey clayey sand None Rubble drain at 39 m to 43 m; 63.5 m to 65.8 m aligned NE-SW None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.38 m Orange grey clayey sand None Rubble drain at 1.8 m; 13.5 m aligned E-W. Also at 5.2 m to 8.5 m aligned NE-SW. None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.55 m Orange grey clayey sand until 87 m then grey sand None Rubble drain at 9 m aligned E-W None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.32 m Orange grey clayey sand None None None

50 m by 2 m 100 m<sup>2</sup> NW to SE Topsoil - mid brown loam – 0.32 m Greenish brown and orange clayey sand None None None

#### Trench 24 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 25 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 26 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 27 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 28 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 29 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

Trench 30 (Area F) Dimensions 50 m by 2 m 100 m<sup>2</sup> NE to SW Topsoil - mid brown loam – 0.29 m Greenish brown and orange clayey sand None None None

50 m by 2 m 100 m<sup>2</sup> NE to SW Topsoil - mid brown loam – 0.29 m Greenish brown and orange clayey sand None None None

50 m by 2 m 100 m<sup>2</sup> NE to SW Topsoil - mid brown loam – 0.3 m Greenish brown and orange clayey sand None Rubble drain at 31.7 m to 34.2 m aligned N-S None

50 m by 2 m 100 m<sup>2</sup> NE to SW Topsoil - mid brown loam – 0.38 m Greenish brown and orange clayey sand None None None

50 m by 2 m 100 m<sup>2</sup> NE to SW Topsoil - mid brown loam – 0.28 m Greenish brown and orange clayey sand None None None

75 m by 2 m 150 m<sup>2</sup> E to W Topsoil - mid brown loam – 0.35 m Greenish brown and orange clayey sand None None None

50 m by 2 m

100 m<sup>2</sup>

W to E

Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 31 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 32 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 33 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 34 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 35 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 36 (Area F)

Dimensions Excavated Area Excavated Orientation Topsoil - mid brown loam – 0.39 m Greenish brown and orange clayey sand None None 50 m by 2 m 100 m<sup>2</sup> W to E Topsoil - mid brown loam – 0.31 m Yellowish grey clayey sand None None None

75 m by 2 m 150 m<sup>2</sup> W to E Topsoil - mid brown loam – 0.3 m Greenish brown and orange clayey sand None None None

50 m by 2 m 100 m<sup>2</sup> NW to SE Topsoil - mid brown loam – 0.31 m Greenish brown and orange clayey sand None None None

50 m by 2 m 100 m<sup>2</sup> NW to SE Topsoil - mid brown loam – 0.32 m Greenish brown and orange clayey sand with frequent boulders None None None

50 m by 2 m 100 m<sup>2</sup> NW to SE Topsoil - mid brown loam – 0.35 m Greenish brown and orange clayey sand with boulders at 18 m to 25 m None None None

25 m by 2 m 50 m<sup>2</sup> N to S

Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 37 (Area F)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil Significant Features Other Features Finds

#### Trench 38 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 39 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 40 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 41 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

Trench 42 (Area E)

Topsoil - mid brown loam – 0.29 m Greenish brown and orange clayey sand with frequent large boulders, especially at 9.3 m to 13 m None None None

75 m by 2 m 150 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.4 m Yellowish grey sand until 28 m then yellowish grey clayey sand None Rubble drain at 64 m to 68.7 m aligned NE-SW None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.38 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None None None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.3 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None Rubble drain at 89 m to 95 m None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.31 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None None None

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam – 0.38 m Very compact greenish brown clayey sand until 28 m then greenish brown and orange clayey sand with large stone and areas of boulder inclusions None None None

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 43 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 44 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 45 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

#### Trench 46 (Area E)

Dimensions Excavated Area Excavated Orientation Soil make-up Natural Subsoil

Significant Features Other Features Finds

100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam - 0.32 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None Modern linear or drain at 25 m to 50 m aligned NNE-SSW None 100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam - 0.32 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None None None 100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam - 0.36 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None None None 100 m by 2 m 200 m<sup>2</sup> N to S Topsoil - mid brown loam - 0.33 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None None

None

50 m by 2 m 100 m<sup>2</sup> E to W Topsoil - mid brown loam – 0.37 m Greenish brown and orange clayey sand with large stone and areas of boulder inclusions None Ceramic tile drain at 4.8 m to 6 m aligned NE-SW None

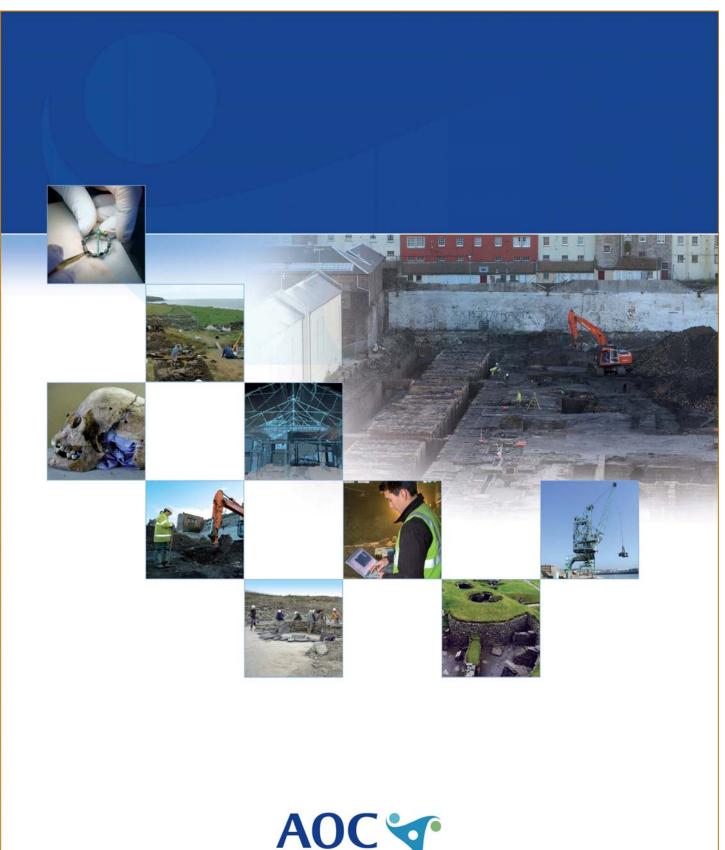
## Appendix 2: Photographic Register

Гаррон			Data
Frame	Description	From	Date
1-3	Views of Field A pre-ex	Var	13/3/17
4	Post-ex view of T1	S	13/3/17
5-8	Views of Field B pre-ex	Var	13/3/17
9-11	Views of Field C pre-ex	Var	13/3/17
12	Post-ex view of T2	S	13/3/17
13	Post-ex view of T3	S	13/3/17
14	Post-ex view of T4	S	13/3/17
15	Post-ex view of T5	S	13/3/17
16-17	E-facing section of T5	E	13/3/17
18	Post-ex view of T6	SE	13/3/17
19	E-facing section of T8	E	13/3/17
20	Post-ex view of T8	S	13/3/17
21-22	Section and post-ex view of T9	SE	13/3/17
23-24	Post-ex view of T7	N/S	13/3/17
25-27	Area A backfilled	Var	13/3/17
28	Post-ex view of T10	S	14/3/17
29	Post-ex view of T11	NW	14/3/17
30	Post-ex view of T12	NW	14/3/17
31-41	General views of Area A	Var	14/3/17
42	Post-ex view of T13	WNW	14/3/17
43	Post-ex view of T14	W	14/3/17
44	Post-ex view of T15	S	14/3/17
45	Post-ex view of T16	E	14/3/17
46-50	Area C backfilled	Var	14/3/17
51	Post-ex view of T17	W	14/3/17
52	Post-ex view of T18	N	14/3/17
53	Post-ex view of T19	N	14/3/17
54	Post-ex view of T20	S	14/3/17
55	Post-ex view of T22	S	14/3/17
56	Post-ex view of T32	E	15/3/17
57	Post-ex view of T23	SE	15/3/17
58	Post-ex view of T33	SE	15/3/17
59	Post-ex view of T34	SE	15/3/17
60	Post-ex view of T35	SE	15/3/17
61	Post-ex view of T36	S	15/3/17
62	Post-ex view of T24	S	15/3/17
63	Post-ex view of T25	S	15/3/17
64	Post-ex view of T26	SSW	15/3/17
65	Post-ex view of T27	SSW	15/3/17
66	Post-ex view of T28	SSW	15/3/17
67	Post-ex view of T29	W	15/3/17
68	Post-ex view of T30	W	15/3/17
69	Post-ex view of T31	SW	15/3/17
70	Post-ex view of T37	S	15/3/17
71-78	Post ex views of Area D	Var	15/3/17
79-85	Post ex views of Area F	Var	15/3/17
86	Post-ex views of Alea P	S	16/3/17
		S S	
87	Post-ex view of T39	_	16/3/17
88	Post-ex view of T40	S	16/3/17
89	Post-ex view of T41	S	16/3/17
90	Post-ex view of T42	S	16/3/17
91	Post-ex view of T43	S	16/3/17

92	Post-ex view of T44	S	16/3/17
93	Post-ex view of T45	S	16/3/17
94	Post-ex view of T46	W	16/3/17
95-102	Post-ex views of Area E backfilled	Var	16/3/17

## Appendix 3: 'Discovery and Excavation in Scotland' Report

City Council
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eology Group
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plogical evaluation was undertaken by AOC Archaeology Group Phase 2 development works at Oldfold Farm, North Deeside Road, Aberdeen. tion consisted of 3130 linear metres of trenching throughout the six that formed the development area (Fields A-F). An area of modern and in field B indicated the former extent of the farm yard, with hard reated using modern rubble, re-deposited subsoil and modern post medieval rubble drains were encountered throughout the area, varying in alignment and measuring up to 0.7 m wide. o significant archaeological features or artefacts were encountered the evaluation.
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eology Group load Industrial Estate



ACC Archaeology Group

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