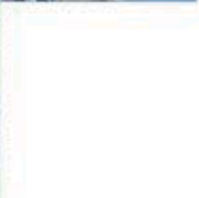
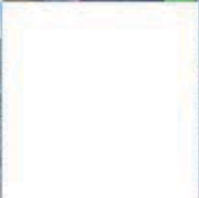
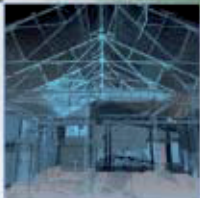
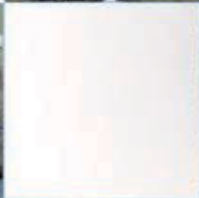


# Kirkburn Mills, Peterhead, Evaluation: Data Structure Report

March-April 2009



ARCHAEOLOGY

HERITAGE

CONSERVATION

# Kirkburn Mills, Peterhead

## Evaluation: Data Structure Report

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<b>On Behalf of:</b>	<b>Aldi Stores Ltd</b>
<b>National Grid Reference (NGR):</b>	<b>NK 1264 4613</b>
<b>AOC Project No:</b>	<b>20666</b>
<b>Prepared by:</b>	<b>Martin Cook</b>
<b>Illustration by:</b>	<b>Graeme Carruthers</b>
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<b>Date of Report:</b>	<b>April 2009</b>

This document has been prepared in accordance with AOC standard operating procedures.

**Author: Martin Cook**

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**Approved by: John Gooder**

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**Draft Report Stage:**

**Date: 7<sup>th</sup> May 2009**

**Enquiries to:** AOC Archaeology Group  
Edgefield Industrial Estate  
Edgefield Road  
Loanhead  
EH20 9SY

Tel. 0131 440 3593  
Fax. 0131 440 3422  
e-mail. [admin@aocarchaeology.com](mailto:admin@aocarchaeology.com)

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## Abstract

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A programme of archaeological works by Aldi Stores Ltd in advance of the construction of a retail development at Kirkburn Mills, Peterhead. The archaeological works comprised a programme of historical building recording, followed by a watching brief and subsequent evaluation.

The archaeological works were carried out in accord with current planning guidelines as set out in SPP23 (2008) and PAN42 (1994) and following approval of a *Written Scheme of Investigation* by Aberdeenshire Council Archaeology Service, local authority's archaeological advisors.

The historic building survey was the subject of an earlier report (Sproat 2008). The archaeological evaluation, the subject of this report, identified a series of significant Medieval and post-Medieval features. The retrieved artefact assemblage included a selection of late 13<sup>th</sup> / early 14<sup>th</sup> century locally produced *Redware* pottery sherds.

## 1 NON TECHNICAL SUMMARY

- 1.1 A programme of archaeological works was required by 3DReid Architects on behalf of Aldi Stores Ltd in advance of the construction of a retail development at Kirkburn Mills, Peterhead. The archaeological works comprised a programme of historical building recording (Sproat 2008), followed by a watching brief and subsequent evaluation.
- 1.2 The archaeological evaluation, the subject of this report, identified a series of significant features associated with the Medieval and post-Medieval occupation of the site.

## 2 INTRODUCTION

### 2.1 Project background

- 2.1.1 A programme of archaeological works was required by 3DReid Architects on behalf of Aldi Stores Ltd in respect of a planning condition associated with construction of a retail development at Kirkburn Mills, Peterhead (NGR: NK 1264 4613). The requirement for, and extent of archaeological works, was determined by the local authority who are advised on archaeological matters by the Aberdeenshire Council Archaeology Service (ACAS).
- 2.1.2 The work required was carried out in accord with current planning guidelines as set out in SPP23 (2008) and PAN42 (1994), and was designed to determine the nature, extent, condition, date, and significance of any archaeological remains within the proposed development area, and in the event of significant archaeological remains being encountered, prepare an appropriate mitigation strategy. The work was conducted in accordance with a Written Scheme of Investigation (AOC 2008) designed fully to satisfy and meet the requirements of ACAS, and was undertaken between March and April 2009.

### 2.2 Archaeological background

- 2.2.1 The origins of Peterhead and specifically the local vicinity in which the development area is located, dates back to the 12<sup>th</sup> century when a church dedicated to St Peter (Old St Peter's Church, a scheduled ancient monument - Index 5661; Scheduled 19<sup>th</sup> March 1993) was established to the immediate south-east of the site (NMRS NK14NW 2.00). This, the original parish church of Peterhead, is on record from 1132 and 1218 when it was transferred to the Abbey of Deer from Dunkeld Cathedral. However these dates are considered suppositional by MacGibbon & Ross (1896-7). The church complete with bell tower is shown next to the Kirk Burn on Jaffray's 1759 plan of Peterhead (Figure 3). The church is surrounded by a churchyard, which interestingly on the Jaffray plan is shown to extend as far as north as the Kirk Burn. In the south of the known churchyard (NMRS NK14NE 2.1) the apparent remains of several stone-built 'structures' – '*rough pavements of undressed stone...hearths and charred wood and bone*' (NMRS NK14NW 5) were unearthed while digging graves in 1899. These remains may be Pictish in date (Neish 1950), although this seems speculative.
- 2.2.2 The formation of St Peter's Church and establishment of the two castles, Ravenscraig and Inverugie within close proximity to the site were the earliest significant settlements in the area. The development of Peterhead itself was encouraged by the owner of Inverugie Castle, Sir John de Keith, who founded a fishing village called Keithinch, later Peterhead, on the most south-easterly

point of the headland. The development of the town was further encouraged by it being elevated to a burgh of barony in 1587 and a royal burgh in 1593, despite its population falling below 100.

- 2.2.3 The woollen industry was first undertaken within the proposed development area site in 1812, by the Arbuthnot, Scott and Company, using the Kirk Burn as the power source. From 1823-54 the mills were used variously as a brewery, sawmill, bone-crushing mill, and also a flour and meal mill.
- 2.2.4 A former manse, 'Kirkburn House' (NMRS NK14NW 177) once lay within the eastern half of the development area. It is shown on the Ordnance Survey 1868 town plan and has since been demolished (Figure 4).



Figure 3: Extract from plan of Peterhead by Jaffray, 1759, showing St Peter's Church and the 'Kirk burn'



Figure 4: Extract from the Ordnance Survey map of 1868 showing Kirkburn Mills at this time with the Manse shown to the east

## 2.3 Prior archaeological works

- 2.3.1 In May 2003 a series of test-pits were excavated in the garden of Kirkburn House (NMRS NK14NW 177) prior to new building works. This work revealed unstable topsoil and made ground at depths ranging from 1.8 m - 2.5 m. A subsequent watching brief on topsoil stripping within the garden revealed 19<sup>th</sup> century pottery and clay tobacco pipe fragments but otherwise entirely negative archaeological results (Murray 2003).
- 2.3.2 The mill buildings were recently recorded by a *Level 2* historic building recording programme (Sproat 2008).

## 3 OBJECTIVES

- 3.1 The objectives of the archaeological works were:
- i) to determine the character, condition, extent, quality and date of any archaeologically significant remains in the proposed development area;
  - ii) given that significant archaeological deposits be discovered, the preparation of a mitigation strategy compliant with SPP23 (2008) and PAN42 (1994).

## 4 METHOD

- 4.1 The fieldwork comprised two main parts, a watching brief and an evaluation.
- 4.2 Prior to AOC's arrival on site, the mill buildings were demolished to ground level. The watching brief monitored the grubbing up of building foundations and concrete/hard-standing removal to ensure archaeological material was not compromised by the demolition process. Any archaeological remains identified were targeted for investigation by the evaluation. In this way the watching brief informed the evaluation trenching design. The watching brief also recorded areas that had been subject to considerable disturbance in the past, or the nature of subsoil, and in that way also informed the evaluation trenching strategy.
- 4.3 The ground area to be impacted upon comprised an area of 1.91 ha. The trenching sample amounted to 1442 m<sup>2</sup> (total combined basal area of trenches). During the evaluation it was impossible to gain access identified in two main areas. These areas were monitored during the watching brief (neither archaeological features nor artefactual material were present), although no evaluation trenching took place due to access restrictions (Figure 1).
- 4.4 The evaluation trenches were excavated using a 360<sup>o</sup> mechanical excavator equipped with a 2.80 m wide toothless ditching bucket, down to the level of the first significant archaeological horizon, or to natural drift deposits, as appropriate. Within the trenches, potential archaeological features were recorded photographically (black and white print, colour slide film and digital, Appendix 2) and any subsequent excavation was by hand. A full description of all excavated trenches is presented in Appendix 1. Appendix 2 contains the photographic register, Appendix 3 the context descriptions, Appendix 4 the small finds register, Appendix 5 the drawing register and Appendix 6 presents a copy of the *Discovery and Excavation in Scotland* entry



## 5 RESULTS

### 5.1 Introduction

- 5.1.1 The following text should be read in conjunction with the fuller trench descriptions in Appendix 1 and the trench locations shown by Figure 2.
- 5.1.2 The watching brief took place over 17 days between Monday 23<sup>rd</sup> March and Tuesday 21<sup>st</sup> April 2009. The evaluation was undertaken simultaneously in tandem with the watching brief on the demolition process.
- 5.1.3 The majority of the site was developed in the 19<sup>th</sup> and 20<sup>th</sup> centuries and this was generally reflected during the both the watching brief and the evaluation which identified truncated sandstone and red brick walls, concrete surfaces and associated building debris. The areas where the main Kirkburn Mill buildings were located were generally truncated, the foundations having been cut through the underlying natural subsoil.
- 5.1.4 During the archaeological watching brief an existing wall was partially removed to reveal a bridge crossing the Kirkburn. The bridge, unrecorded in either the local or National SMR, is recorded on the 1868 OS Plan of Peterhead, and probably dates to the Victorian period (Figure 5). The partially removed wall will be re-built and the bridge again covered over.



**Figure 5: Extract from the Ordnance Survey map of 1868 showing Kirkburn Bridge**

- 5.1.5 The only location found to contain any structures associated with the occupation of the site prior to the Kirkburn Mill was situated the south-west of the development area, to the immediate west of St Peter's Church (Figure 2 and 6). The area comprised an existing garden and two (known) previously demolished buildings. Five trenches (Trenches 4-7, 13) were excavated across this area, and all contained significant negative features. The soil deposits overlying the natural subsoil were extremely deep in this area, comprising topsoil [600], a layer of buried windblown sand ([407], [601] and [701]) and a buried topsoil/garden soil ([406], [648] and [702]).

## 5.2 Trench 4

- 5.2.1 Trench 4 was excavated east to west across the location of the former manse building. No evidence was identified for the manse building itself, the foundations having been completely removed.
- 5.2.3 A series of negative features were identified underlying a layer of windblown sand [407] and cut through a layer of buried soil [406]. Stratigraphically, the latest features identified within the trench comprised two adjacent inter-cutting features [401] and [409], both of which were excavated through the buried soil [406] (Figure 6). Feature [401] comprised a north-east to south-west aligned ditch, measuring at least 1.20 m in width by up to 0.70 m in depth (Figure 9, Plate 1). The ditch was re-cut [416] at least once and was subsequently filled by a primary [403] and secondary [402] layer of silty material. No dating evidence was identified. The ditch was subsequently truncated by the later excavation of pit [409], which measured 1.60 m in width by up to 0.60 m in depth.



**Plate 1: West facing section through ditch cut [401]**

- 5.2.5 A series of earlier features were identified underlying the buried soil [406] and excavated through the natural sand (Figure 10). These features comprised two linear features [419] and [421], two pits [404] and [417] and a probable structure comprising two wall foundations [412] and [414] and a post-hole [408].

## 5.3 Trench 5

- 5.3.1 Trench 5 was excavated east to west across the site of the former Kirkburn Mill timber house. Evidence for this building was identified in the west of the trench in the form of concrete foundation.
- 5.3.2 A deposit of buried soil [501] lay across the majority of the eastern part of the trench. The soil was rich in organic matter, particularly marine shell. The soil overlay two isolated pits [502] and [503] which were both excavated into the underlying natural subsoil (Figure 2). As the trench edges were considered unstable these features were only partially recorded.

## 5.4 Trench 6

- 5.4.1 Trench 6 was excavated north to south across the area adjacent to the west of the St Peter's Church precinct wall. The area was previously occupied by the designed landscape associated with the manse building.



**Plate 2: West-facing section through Trench 6, detailing pits [621] and [625]**

- 5.4.2 A series of negative features were identified throughout the trench, at varying depths demonstrating at least some variation in chronology. The whole of the trench was covered by a thin layer of topsoil [600], which itself overlay a deposit of buried soil [601] rich in organic material (Figures 7 and 8). A buried topsoil [648] was identified underlying the southern part of [601] and overlying the natural subsoil. All of the features underlay the buried topsoil.
- 5.4.3 Stratigraphically, the latest feature identified within the trench was a single pit cut [641] through the buried topsoil [648]. No artefactual material was recovered from the pit to date the feature.
- 5.4.4 The majority of features identified within the trench were excavated through the natural sand: [603], [605], [607], [611], [613], [615], [617], [619], [621], [625], [627], [629], [631], [633], [637], [643], [646] and [651]; (Figure 11). The features generally comprise either pits or post-holes filled by a single deposit (Plate 3). Extrapolation of any structured distribution to these features is remains problematic within the confines of an evaluation trench. Further expansion of the evaluation trench was felt inappropriate at this time.
- 5.4.5 The most complex and largest feature within the trench comprised a sub-rectangular shaped pit [603], which measured 3.10 m in length by 1.30 m in width and up to 0.73 m in depth. In profile the pit cut comprised relatively steep sides running in to a flat base with a sub-cut pit centrally located at its base. The pit was filled by three main deposits ([604], [649] and [650]). The main fill [604] comprised a sandy clay silt which overlay [649] and enclosed lens [650]. The deposit contained



**Plate 3: Trench 6**



**Plate 4: North-west facing section through pit [633]**

frequent inclusions of large granite boulders, many of which were edge set against the edge of the cut. Lens [650] was identified within [604] and comprised a patch of light orange clay. A selection of the same late 13<sup>th</sup> / early 14<sup>th</sup> locally produced *Redware* pottery (Haggarty pers comm.) was recovered from both [604] and [650], implying they are contemporary. The lower fill [649] of the pit was mainly located in and around the depression at the centre of the pit and comprised a silty sand

with occasional fragments of charcoal, measuring up to 0.50 m in depth. No artefactual material was recovered from this deposit.



**Plate 5: West-facing section through pit [603]**

5.4.6 A small assemblage of ceramic material was recovered from the trench and comprised a mixture of late 13<sup>th</sup>/early 14<sup>th</sup> century locally produced *Redware* and green glaze pottery (Haggarty pers comm.). The Redware material comprises the majority of a single vessel.

## **5.5 Trench 7**

5.5.1 Trench 7 was excavated east to west across a modern raised flower bed and existing tarmac road. The trench comprised a layer of tarmac, overlying a deposit of wind blown sand [701], which itself overlay a buried soil [702].

5.5.2 A single feature was identified within the trench and comprised a single ditch [703], running north to south across the trench. The feature, identified in section, measured approximately 1.0 m in width by up to 0.60 m in depth and was filled by a single deposit [704]. The ditch was excavated through both the upper deposits [701] and [702]. No artefactual material was recovered from the feature.

## **5.6 Trench 13**

5.6.1 Trench 13 was excavated along the approximate location of the former retaining wall of the Kirkburn Mill. The whole trench was covered by a topsoil [1300] and underlying modern deposit of made ground [1305], suggesting that the whole area was built up to create a level surface with the existing ground to the south. The made ground overlay a buried soil [1306] which was rich in organic material.

5.6.2 Two single features were identified within the trench, a stone lined culvert [1303] and a pit [1302], both of which were excavated through the buried soil [1306].

## **6 DISCUSSION**

- 6.1 The archaeological works completed at Kirkburn Mills, Peterhead has demonstrated the extent of the truncation caused by the urban development of Peterhead and specifically the Kirkburn Mill in the 18-20<sup>th</sup> centuries. The subsequent phases of re-construction of the mill caused by a combination of factors including destruction by fire, change in function and expansion has meant that for the majority of the proposed development no evidence for the previous occupation of the site survives. The expansion of the mill since the publication of the 1858 OS Map was such that the natural topography of the landscape changed considerably. Not only was the Kirkburn itself canalized to either create a more powerful energy source, or perhaps more space, but it is clear from the evaluation that much of the natural ground, and presumably any possible archaeological features, was removed during this work.
- 6.2 The only area apparently unaffected by the mill development comprises a sizable pocket of land to the immediate west of St Peter's Church. Although truncated in places, this area generally comprised deep deposits of a combination of topsoil, windblown sand and buried soil all of which protected a suite of significant archaeological features. The reasons for such survival owe much to the fact that the area was occupied by the manse and associated designed landscape (Figure 4), protecting it from much of the development of the adjacent land.
- 6.3 The archaeological features identified within Trenches 4-7 and 13 comprise a combination of pits, post-holes, clay bonded walls and ditches. While the nature of the evaluation exercise of course limits any definite conclusions as to the precise character of the site, the existing evidence strongly suggests the remains of a small medieval settlement. While the majority of features comprise isolated pits or post-holes, several examples suggest something more complex. For example, the two clay bonded wall foundations ([412] and [414]) and possible associated post-hole [408] appear to form the foundation of a building or enclosure. Similarly, the two linear features ([419] and [421]) may represent the remnants of either a building or perhaps enclosure/field system. The larger ditch [401], is clearly a much more substantial feature, but again could represent a boundary or enclosure.
- 6.4 Perhaps the most interesting feature identified was the large pit [603]. The form and size of the pit differed from all other features identified on site, but generally compares to excavated examples of large post-holes. While the true function of the feature must await further analysis, the artefactual material recovered suggests it had its origin in the late 13<sup>th</sup> or early 14<sup>th</sup> centuries (Haggarty pers comm.), placing it within the early development of Peterhead.

## 7 CONCLUSION

- 7.1 The archaeological watching brief and subsequent evaluation of the proposed development at Kirkburn Mills, Peterhead has complimented the previous Historic Building Survey (Sproat 2008), but more importantly demonstrated the full potential of the previously unknown archaeology within the development site.
- 7.2 The features and possible structures identified during the evaluation works are very significant. Spot dating of recovered ceramics places at least some of the archaeological features as chronologically close to the establishment of St Peter's Church and the formation of Peterhead. Given the significance of the archaeological material within the context of the development proposals, two options remain open as per the guidelines set out in SSP23 (SG 2008) and PAN 42 (SOEnd 1994). Either the features are preserved *in situ* and remain unexcavated, or they need to be '*preserved by archaeological record*' – that is to say archaeological excavated and recorded.'

- 7.3 The identification of the Medieval ceramic material is, again, very significant. The ceramic assemblage recovered from the site will require cataloguing and analysis by a ceramics specialist.

## 8 REFERENCES

- Aitken, J 1890 'Peterhead: parochial and ecclesiastical' in *Trans Buchan Fld Club*, 1, 1887-90, 1152-3.
- AOC 2008 *Kirkburn Mills, Peterhead, Evaluation Written Scheme Investigation* AOC Unpublished Client Report
- Jaffray, J 1759 *This draught of town and sea coast about Peterhead, commonly call'd Buchan Ness*.
- MacGibbon, D & Ross, T 1896-7 *The ecclesiastical architecture of Scotland from the earliest Christian times to the seventeenth century*, Vol.1, 371-2.
- Murray, J 2003 'Kirkburn Mills, Kirk Rd, Peterhead (Peterhead parish)' in *Discovery & Excavation in Scotland, New Series Vol 4*, 21.
- Neish, R 1950 *Old Peterhead: an authentic account of the origin and development of the burgh of barony of Peterhead*. Peterhead, 10-11, 102-8.
- Ordnance Survey 1868 *Peterhead Large Scale Town Plan*, 1:500, sheet XXIII.6.20.
- SOEnd 1994 *Planning Advice Note 42: Archaeology – the Planning Process and Scheduled Ancient Monument Procedures*. January 1994. The Scottish Office Environment Department.
- SG 2008 *Scottish Planning Policy SPP 23: Planning and the Historic Environment*: The Scottish Government.
- Sproat, D 2008 *Kirkburn Mills, Peterhead, Historic Building Survey, Data Structure Report*, AOC Unpublished Client Report

**Kirkburn Mills, Peterhead, Evaluation:  
Data Structure Report  
Section 2: Illustrations**



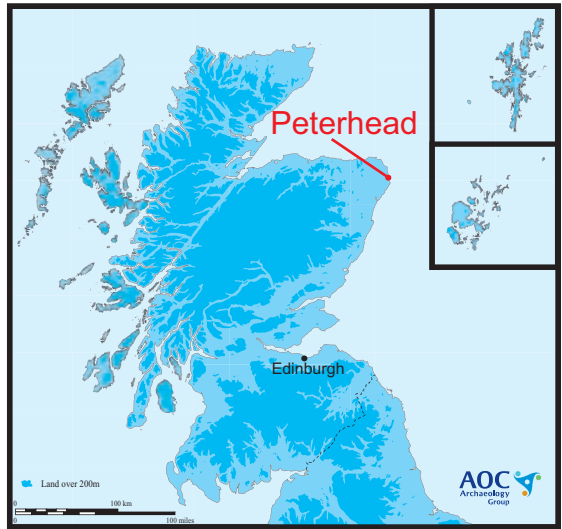


Figure 1: Site location

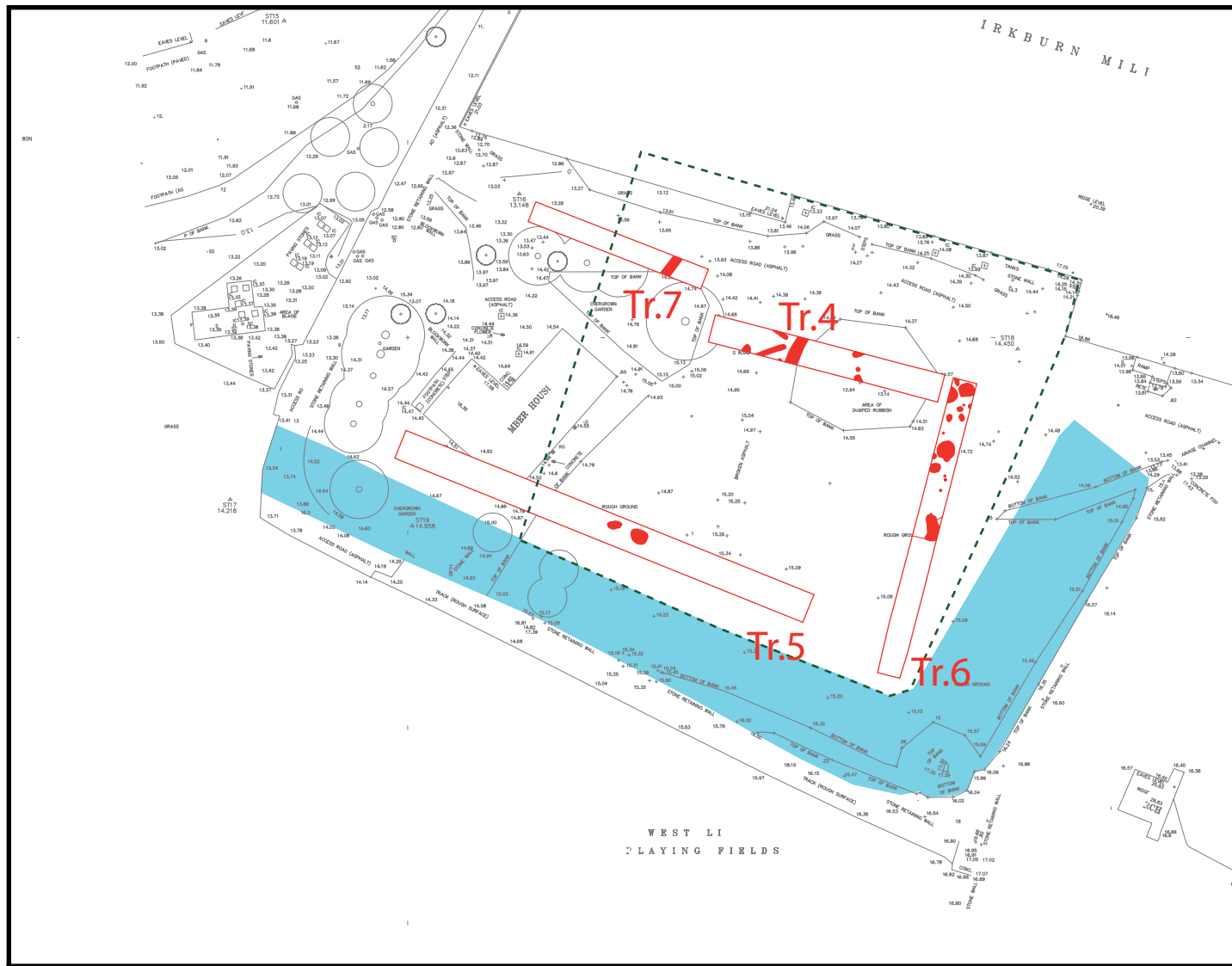


Figure 2 : Plan of site showing location of evaluation trenches and features uncovered



- evaluation trenches
- archaeological features
- retaining wall buffer zone
- area of restricted access





- evaluation trenches
- archaeological features
- extent of archaeological features
- retaining wall buffer zone

Figure 6: Detail of Trenches 4, 5, 6 and 7



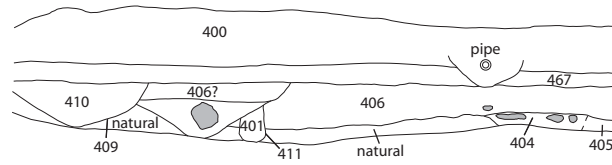


Figure 7: Part of North facing section through Trench 4

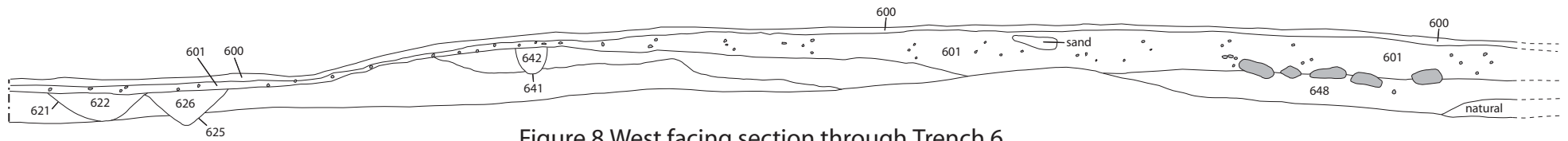


Figure 8 West facing section through Trench 6

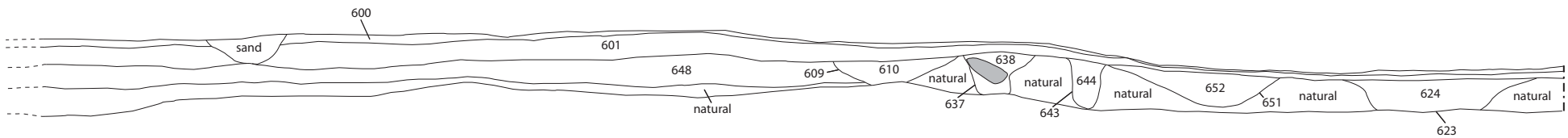


Figure 9: East facing section through Trench 6



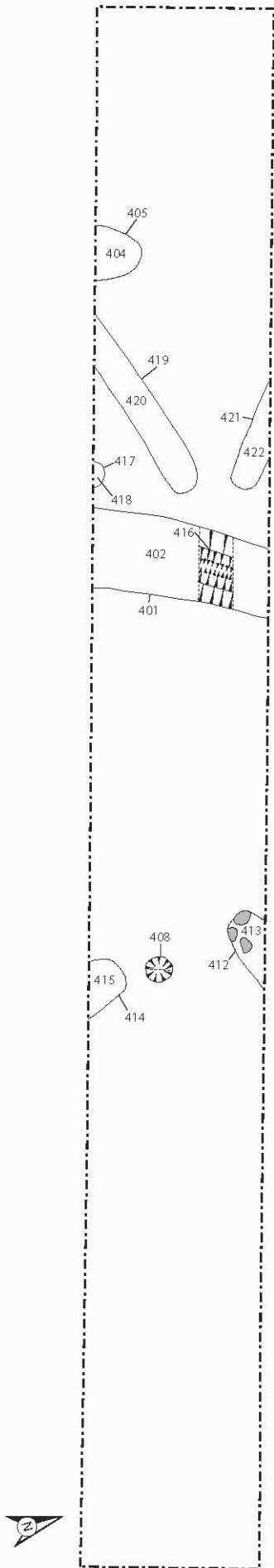


Figure 10: Plan of Trench 4

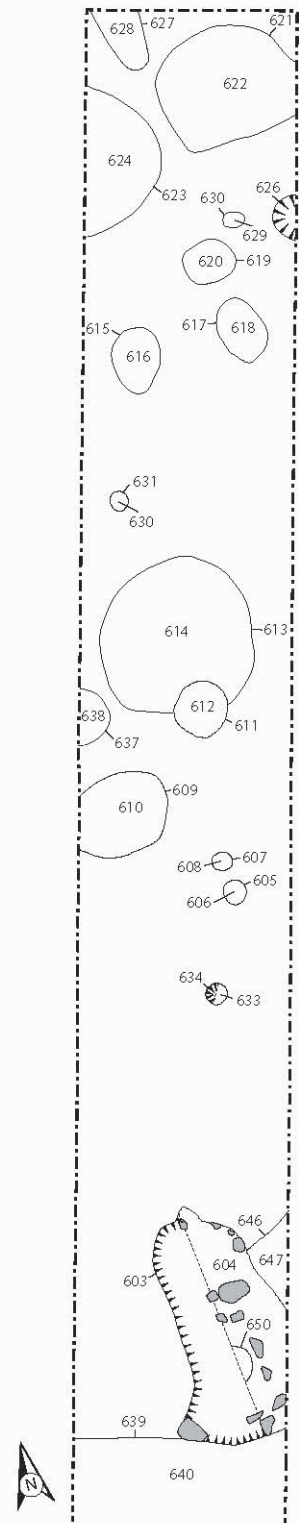


Figure 11: Plan of Trench 6

# **Kirkburn Mills, Peterhead, Evaluation: Data Structure Report**

## **Section 3: Appendices**

## APPENDIX 1: TRENCH DESCRIPTIONS

### Trench 1

<i>Dimensions:</i>	45 m by 2.80 m
<i>Orientation:</i>	North to south
<i>Topsoil depth:</i>	None
<i>Excavation depth:</i>	1.0 m
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Yellow sand

### Trench 2

<i>Dimensions:</i>	40 m by 2.80 m
<i>Orientation:</i>	North to south
<i>Topsoil depth:</i>	None
<i>Excavation depth:</i>	0.60 m
<i>Modern Features:</i>	Drains
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Yellow sand

### Trench 3

<i>Dimensions:</i>	20 m by 2.80 m
<i>Orientation:</i>	East to west
<i>Topsoil depth:</i>	None
<i>Excavation depth:</i>	0.30 m
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Yellow clay

### Trench 4

<i>Dimensions:</i>	25 m by 2 m
<i>Orientation:</i>	East to west
<i>Topsoil depth:</i>	None
<i>Excavation depth:</i>	1.60 m
<i>Modern Features:</i>	None
<i>Significant Features:</i>	Series of negative features comprising pits, ditches, post-holes and wall foundations [401]-[422]
<i>Finds:</i>	Animal bone
<i>Natural subsoil</i>	Natural yellow sand

### Trench 5

<i>Dimensions:</i>	53 m by 2 m
<i>Orientation:</i>	West to east
<i>Topsoil depth:</i>	None
<i>Excavation depth:</i>	2.30 m (max)
<i>Modern Features:</i>	Concrete foundations at western end
<i>Significant Features:</i>	Buried soil and two pits [501]-[503]
<i>Finds:</i>	None
<i>Natural subsoil</i>	Yellow natural sand

**Trench 6**

<i>Dimensions:</i>	30 m by 2 m
<i>Orientation:</i>	South to north
<i>Topsoil depth:</i>	0.20 m
<i>Excavation depth:</i>	1.0 m (max)
<i>Modern Features:</i>	None
<i>Significant Features:</i>	Series of pits, post-holes, settings [600]-[652]
<i>Finds:</i>	Medieval pottery, animal and fish bone
<i>Natural subsoil</i>	Yellow natural sand

**Trench 7**

<i>Dimensions:</i>	22 m by 2.80 m
<i>Orientation:</i>	West to east
<i>Topsoil depth:</i>	None
<i>Excavation depth:</i>	2.30 m (max)
<i>Modern Features:</i>	Modern service cut and rubbles drains
<i>Significant Features:</i>	Ditch [703]
<i>Finds:</i>	None
<i>Natural subsoil</i>	Yellow clay

**Trench 8**

<i>Dimensions:</i>	15 m by 2.80 m
<i>Orientation:</i>	North-west to south-east
<i>Topsoil depth:</i>	0.20 m
<i>Excavation depth:</i>	0.30 m
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 9**

<i>Dimensions:</i>	15 m by 2.80 m
<i>Orientation:</i>	North-west to south-east
<i>Overburden depth:</i>	0.40-1.0 m
<i>Excavation depth:</i>	1.0 m
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 10**

<i>Dimensions:</i>	40 m by 2.80 m
<i>Orientation:</i>	North to south
<i>Overburden depth:</i>	1.40-2.20 m
<i>Excavation depth:</i>	2.20 m (max)
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 11**

<i>Dimensions:</i>	40 m by 2.80 m
<i>Orientation:</i>	North to south



<i>Overburden depth:</i>	1.30-50 m
<i>Excavation depth:</i>	1.50 m (max)
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 12**

<i>Dimensions:</i>	40 m by 2.80 m
<i>Orientation:</i>	North to south
<i>Overburden depth:</i>	1.20 m
<i>Excavation depth:</i>	1.20 m (max)
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 13**

<i>Dimensions:</i>	70 m by 2.80 m
<i>Orientation:</i>	West to east
<i>Topsoil depth:</i>	0.20 m
<i>Excavation depth:</i>	2.20 m (max)
<i>Modern Features:</i>	None
<i>Significant Features:</i>	A single pit [1301] and buried soil [1306].
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 14**

<i>Dimensions:</i>	20 m by 2.80 m
<i>Orientation:</i>	North to south
<i>Overburden depth:</i>	1.30 m
<i>Excavation depth:</i>	1.30 m (max)
<i>Modern Features:</i>	Concrete founds
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

**Trench 15**

<i>Dimensions:</i>	40 m by 2.80 m
<i>Orientation:</i>	West to east
<i>Overburden depth:</i>	1.0-50 m
<i>Excavation depth:</i>	1.50 m (max)
<i>Modern Features:</i>	None
<i>Significant Features:</i>	None
<i>Finds:</i>	None
<i>Natural subsoil</i>	Boulder clay

## APPENDIX 2: PHOTOGRAPHIC RECORD

Photo No	Area	F. No	Subject	From
0-2			Registration	
3-4	6	625	West facing section through pit	W
5-6	6	633	NW facing section through pit	NW
7-8	6	621	SW facing section through feature	SW
9-10	6	611	SW facing section through feature [611]/[633]	SW
11-12	6	603	Working shot of pit	SW
13-14	6	611/613	SW facing section through pits	SW
15-16	6	603	SW facing section through pit	SW
17-18	10		General shot of trench	SE
19-22			General shots of mill basements	W
23-24			General shots of basements along north of site	W
25-26			Working shots of machine pits under excavation	
25-26			Machine pits under excavation	W
27-28			Machine pits under excavation	W
29-30			Working shot of foundations along north edge of site	SE
31-32	12		West facing section of trench	W
33-34	12		Concrete capped culvert	SE
35	12		Post-excavation shot of trench	
1-2			Registration	
3-4	1		General post-excavation shot of trench	N
5-8			Working shots during watching brief	Var
9-10	2		General post-excavation shot of trench	N
11-12	3		General post-excavation shot of trench	W
13	5		General post-excavation shot of trench	W
14	5		South facing section of trench	SE
15	5		General post-excavation shot of trench showing buried soil [501]	S
16	5	502	Detail of pits [502] and [503]	S
17	5	501	General shot of buried soil [501]	S
18	5	501	South facing section through trench	S
19-20	4	401	South facing section though [401]	S
21-22	4	401	General working shot of feature	SE
23-24	4	401	Detail of south facing section of trench	S
25-26	4	401	Detail of north facing section of trench	N
27-28	4	408	Pre-ex shot of features [408], [412] and [414]	W
29-30	4	508	East facing section of feature	E
31-32	4	412	General shot of linear feature	S
33-34	4	414	General shot of linear feature	N
35-36	4	419	General shot of linears [419] and [421]	S
1-2			Registration	
3-4	4	401	South facing section of trench	S
5-6	7		General post-excavation shot of trench	W
7-8	7		Detail of ditch feature [704]	N
9-10	8		General shot of trench	NW
11-12	9		General shot of trench	NW
13-14	6		General post-excavation shot of trench	N
15-16	6	621	Detail of features [621] and [623]	N
17-18	6	615	Pre-ex shot of features [611]-[631]	NW
19-20	6	615	Pre-ex shots of features [611], [613], [629]	SW
21-22	6	609	Pre-ex shot of features [609], [607] and [605]	W
23-24	6	633	Pre-ex shots of features [633]-[635]	W
25-26	6	639	Pre-ex shots of features [639]-[603]	W
27	6	639	West facing section through feature	W

28	6	635	West facing section through trench	W
29	6	610	West facing section through trench and [610]	W
30	6	641	West facing section through trench and [641]	W
31	6	623	West facing section through trench and [623]	W
32	6	621	East facing section through trench and [621]	E
33	6	613	East facing section through trench and 613	E
34	6	603	East facing section through trench and [603]	E
35	6	639	East facing section through trench and [639]	E

## **APPENDIX 3: CONTEXT DESCRIPTIONS**

ID	AOC Project	Area	Block	Context	Sub-context	Recorder	DateRec	Checked	ContextType	Over	Cuts	Fill Of	Under
4		4		401		VC	31/03/2009	<input type="checkbox"/>	Cut	406	406		405
5		4		402		VC	31/03/2009	<input type="checkbox"/>	Deposit	416		416	406
6		4		403		VC	31/03/2009	<input type="checkbox"/>	Deposit	401		401	416
7		4		404		RE		<input type="checkbox"/>	Cut				
8		4		405				<input type="checkbox"/>					
9		4		407				<input type="checkbox"/>	Deposit	406			400
10		4		408				<input type="checkbox"/>	Cut	Nat	Nat		411
11		4		409				<input type="checkbox"/>	Cut				
12		4		410				<input type="checkbox"/>	Deposit		Nat	410	
13		4		411				<input type="checkbox"/>	Deposit	408		408	406
14		4		412				<input type="checkbox"/>	Cut				413
15		4		413				<input type="checkbox"/>	Deposit	412		412	406
16		4		414				<input type="checkbox"/>	Cut				415
17		4		416				<input type="checkbox"/>	Cut	403		403	402
18		4		417				<input type="checkbox"/>	Cut	406	406		418
19		4		418				<input type="checkbox"/>	Deposit	417		417	407
20		4		419				<input type="checkbox"/>	Cut	Nat? 406?	Nat? 406?		420
21		4		420				<input type="checkbox"/>	Deposit	419		419	407
22		4		421				<input type="checkbox"/>	Cut	Nat? 406?	Nat? 406?		422
23		4		422				<input type="checkbox"/>		421		421	408
24		6		600				<input type="checkbox"/>	Deposit	601			
25		6		601				<input type="checkbox"/>					600
26		6		603				<input type="checkbox"/>	Cut	Nat	Nat		649
27		6		604				<input type="checkbox"/>	Deposit	649		603	650
28		6		605				<input type="checkbox"/>	Cut		Nat		
29		6		606				<input type="checkbox"/>				605	
30		6		607				<input type="checkbox"/>	Cut		Nat		
31		6		608				<input type="checkbox"/>	Deposit			607	
32		6		609				<input type="checkbox"/>			Nat		
33		6		610				<input type="checkbox"/>				609	
34		6		611				<input type="checkbox"/>	Cut		613, Nat		
35		6		612				<input type="checkbox"/>	Deposit			611	
36		6		613				<input type="checkbox"/>	Cut				
37		6		614				<input type="checkbox"/>	Deposit				
38		6		615				<input type="checkbox"/>	Cut		Nat		
39		6		616				<input type="checkbox"/>	Deposit			615	
40		6		617				<input type="checkbox"/>	Cut		Nat		
41		6		618				<input type="checkbox"/>	Deposit			617	
42		6		619				<input type="checkbox"/>	Cut		Nat		
43		6		620				<input type="checkbox"/>	Deposit			619	
44		6		621				<input type="checkbox"/>	Cut		Nat		
45		6		622				<input type="checkbox"/>	Deposit	645		621	
46		6		623				<input type="checkbox"/>			Nat		
47		6		624				<input type="checkbox"/>	Deposit			623	
48		6		625				<input type="checkbox"/>	Cut		Nat		

Cut By	Filled By	Same as	Within	Encloses	Description	Finds
	403				North-east to south-west aligned linear cut, with steep sides running in to a flattish base. Dark brown, very soft silty sand with frequent shell inclusions and very occasional small fish bone.	Fish bone, animal
416					Primary fill of ditch cut [401] comprising light grey brown sand with lenses of darker brown clay bonded stone foundation, heavily truncated. Measuring 0.90 m by 0.10 m in depth.	Fish bone, animal
	404		405		Foundation cut of wall [404]. Measuring 0.90 m by 0.10 m in depth.	
				404	Very light orange grey soft sand, 0.15-20 m thick.	
	411				Small sub-circular feature in plan, with gradual sides running in to rounded base. Measuring 1.60 m by 0.60 m in depth.	Animal bone
	410				Cut of pit recorded in section. Measuring 1.60 m by 0.60 m in depth.	
					Fill of pit [409]. Unexcavated	
					Dark brown, silty sand with occasional fragments of clay, sub-rounded stones and charcoal.	Animal bone
	413				Terminus end of probable linear cut, protruding from section and associated with pit [409].	
					Dark grey brown firm silty clay with frequent rounded sandstones.	
	415				Terminus edge of linear feature associated with cuts [408] and [412]. Unexcavated	
	402				Re-cut of linear ditch feature [401], visible in section. Much shallower than original cut.	
	418				Cut only partially visible in section. Small pit, probably roughly circular in plan. Not excavated	
					Light grey brown silty sand fill. Not excavated	
	420				Unexcavated linear feature associated with [421]. Measuring (known) 3 m by 0.50 m in width.	
					Fill of [419]. Unexcavated	
	422				Cut of linear feature, measuring 1.0 m by 0.50 m. Unexcavated.	
					Fill of cut [421]. Unexcavated	
					Topsoil	
					Compact dark grey midden material	
	604, 649, 650				Cut of very large sub-rectangular pit, with steep sides running in to a flat base. Measuring 3 m by 1.80 m by 0.50 m.	
					Dark grey brown sticky sandy clay silt with moderate small sub-rounded stones and occasional charcoal.	Animal bone
	606				Cut of pit, measuring 0.75 m in diameter. Unexcavated.	
					Fill of [605]. Unexcavated.	
					Cut of pit, measuring 0.75 m in diameter. Unexcavated.	
					Fill of cut [607]. Unexcavated.	
	610				Cut of large pit, measuring 3 m by 2.50 m. Unexcavated.	
					Fill of cut [609]. Unexcavated	
	612				Steep sided cut running in to a flat base. Measuring 0.80 m by 0.70 m by 0.40 m.	Ceramic
					Grey sandy silt with occasional inclusions of large stone and charcoal.	Ceramic
611	614				Large oval cut with steep sides running in to a flat base. Measuring 2.20 m by 2 m by 0.50 m.	
611	614				Orange grey sandy silt with occasional large stone inclusions.	Horn cone
	616				Cut of pit, measuring 1.10m by 1.30 m. Unexcavated	
					Fill of pit [615]. Unexcavated	
	618				Cut of pit, measuring 2 m by 1.50 m. Unexcavated.	
					Fill of pit [617].	
					Cut of pit, measuring 1.55 m by 1.45 m in size. Unexcavated.	
					Fill of cut [619]. Unexcavated.	
	622, 645				Circular shaped cut, with steep sides running in to rounded base. Measuring 1.80 m by 1.80 m.	
					Upper fill of pit, comprising dark grey brown sandy silt, high in organic material.	Shell, bone, ceramic
	624				Cut of large pit measuring at least 4.50 m in length. Unexcavated.	
					Fill of cut [623].	
	626				Cut of pit, circular in plan, with steep sides running in to a round base. Measuring 1.28 m by 1.28 m.	Bone and shell

Interpretation	Levels	Drawing No.s	Photo No.s	Routine	SBS	Spec	Find No.s
Cut of linear ditch.		1, 5	Film 1-19-24, Fi	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
fill of recut linear ditch feature		1,5	Film 1, 19-24, F	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Primary fill of linear ditch feature, probably representing silting up of base.		1,5	Film 1, 19-24, F	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Clay bonded sandstone wall			Film 1, 25-6	<input type="checkbox"/>	<input type="checkbox"/>		
Foundation cut of wall			Film 1, 25-6	<input type="checkbox"/>	<input type="checkbox"/>		
Windblown sand sealing buried soil		2		<input type="checkbox"/>	<input type="checkbox"/>		
Truncated sub-circular post-hole possibly associated with strucutre		3,5	Film 1, 27-30	<input type="checkbox"/>	<input type="checkbox"/>		
cut of pit		2		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit		2		<input type="checkbox"/>	<input type="checkbox"/>		
Primary fill of cut [408]		3,5	Film 1, 27-30	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Terminus of linear feature		5	Film 1, 27-8, 31	<input type="checkbox"/>	<input type="checkbox"/>		
Wall foundation		5	Film 1, 27-8, 31	<input type="checkbox"/>	<input type="checkbox"/>		
Terminus edge of linear feature		5	Film 27-8, 33-4	<input type="checkbox"/>	<input type="checkbox"/>		
Re-cut of linear ditch		1,5	Film 1, 19-24, F	<input type="checkbox"/>	<input type="checkbox"/>		
Small sub-rectangular pit-post-hole		5		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of cut [417]		5		<input type="checkbox"/>	<input type="checkbox"/>		
Foundation cut?		5		<input type="checkbox"/>	<input type="checkbox"/>		
		5		<input type="checkbox"/>	<input type="checkbox"/>		
		5		<input type="checkbox"/>	<input type="checkbox"/>		
		5		<input type="checkbox"/>	<input type="checkbox"/>		
		12		<input type="checkbox"/>	<input type="checkbox"/>		
Midden material		12		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of very large pit or possibly post-hole		6, 10, 14	Film 3, 11-12, 1	<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit		6, 14, 10	Film 2, 34, Film	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
		6		<input type="checkbox"/>	<input type="checkbox"/>		
Medieval pit.		6	Film 3, 9-10	<input type="checkbox"/>	<input type="checkbox"/>		
Fill of medieval pit		6	Film 3, 9-10	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cut of Medieval pit.		11	Film 3	<input type="checkbox"/>	<input type="checkbox"/>		
Medieval pit		11	Film 3	<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit		6		<input type="checkbox"/>	<input type="checkbox"/>		
		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of medieval pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6	Film 3, 7-8	<input type="checkbox"/>	<input type="checkbox"/>		
Fill of medieval pit.		9	Film 3, 7-8	<input type="checkbox"/>	<input type="checkbox"/>		
Cut of large pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		



ID	AOC Project	Area	Block	Context	Sub-context	Recorder	DateRec	Checked	ContextType	Over	Cuts	Fill Of	Under
49		6		626				<input type="checkbox"/>	Deposit			625	
50		6		627				<input type="checkbox"/>	Cut		Nat		
51		6		628				<input type="checkbox"/>	Deposit			627	
52		6		629				<input type="checkbox"/>	Cut		Nat		
53		6		630				<input type="checkbox"/>	Deposit			629	
54		6		631				<input type="checkbox"/>	Cut		Nat		
55		6		632				<input type="checkbox"/>				631	
56		6		633				<input type="checkbox"/>	Cut		Nat		
57		6		634				<input type="checkbox"/>	Deposit			633	
58		6		637				<input type="checkbox"/>	Cut		Nat		
59		6		638				<input type="checkbox"/>				637	
60		6		639				<input type="checkbox"/>		Nat			
61		6		640				<input type="checkbox"/>	Deposit			639	
62		6		641				<input type="checkbox"/>	Cut		648, Nat		
63		6		642				<input type="checkbox"/>	Deposit			641	
64		6		643				<input type="checkbox"/>	Cut		Nat		
65		6		644				<input type="checkbox"/>	Deposit			643	
66		6		645				<input type="checkbox"/>	Deposit			621	622
67		6		646				<input type="checkbox"/>	Cut		Nat		
68		6		647				<input type="checkbox"/>	Deposit			646	
69		6		648				<input type="checkbox"/>	Deposit	Nat			601
70		6		649				<input type="checkbox"/>				603	
71		6		650				<input type="checkbox"/>	Deposit	604		603	646
72		6		651				<input type="checkbox"/>	Cut		Nat		
73		6		652				<input type="checkbox"/>				651	
74		5		501				<input type="checkbox"/>	Deposit				
75		5		502				<input type="checkbox"/>	Cut				
76		5		503				<input type="checkbox"/>	Cut				
77		7		701				<input type="checkbox"/>	Deposit	702			Tarmac
78		7		702				<input type="checkbox"/>	Deposit	Nat			701
79		7		703				<input type="checkbox"/>	Cut		Nat		
80		7		704				<input type="checkbox"/>	Deposit		701, 702	703	
81		13		1300				<input type="checkbox"/>	Deposit	1305			
82		13		1301				<input type="checkbox"/>	Cut		1306		
83		13		1302				<input type="checkbox"/>	Deposit			1301	1305
84		13		1303				<input type="checkbox"/>	Structure		1306		
85		13		1304				<input type="checkbox"/>	Deposit			1303	
86		13		1305				<input type="checkbox"/>		1303, 1302, Na			
87		13		1306				<input type="checkbox"/>	Deposit	Nat			1305
88		4		400				<input type="checkbox"/>	Deposit	407			
89		4		406				<input type="checkbox"/>	Deposit	Nat			

Cut By	Filled By	Same as	Within	Encloses	Description	Finds
					Dark grey brown sandy silt, with high organic content.	bone and shell
	628				Cut of linear feature, measuring 2.5 m by 1 m. Unexcavated	
					Fill of pit. Unexcavated.	
	630				Cut of pit, measuring 0.75 m in diameter. Unexcavated.	
					Fill of pit [629]. Unexcavated.	
	632				Cut of pit, measuring 0.60 m in diameter. Unexcavated.	
					Fill of pit [631]. Unexcavated.	
	634				Cut of pit, sub-circular in plan, with a shallow northern and steep southern edge running	
					Fill of pit, comprising dark brown silty sand with occasional sub-angular stones and fleck	
	638				Cut of pit, measuring 2 m in width. Unexcavated.	
					Fill of pit [637]. Unexcavated.	
	640				Cut of spread of material, measuring 13 m in length. Unexcavated.	
					Deposit of material. Unexcavated	
	642				Cut of pit, measuring 0.20 m by 0.20 m in depth. Unexcavated.	
					Fill of pit [641].	
	644				Cut of pit, measuring 0.20 m in width by 0.40 m in depth. Unexcavated.	
					Fill of pit [643].	
					Primary fill of pit [621], comprising lenses of redeposited natural sand intermixed with d	Shell and bone
	647				Cut of pit, measuring (visible) 3 m by 1.45 m. Adjacent to [603]. Unexcavated.	
					Fill of cut [646]. Unexcavated.	
					Buried soil.	
					Fill of [603], comprising grey brown silty sand with occasional small sub-rounded stones.	
646					Upper fill of [603], may represent lense within [604], comprising light orange brown stick	Ceramic
	652				Cut of pit, identified in section. Measuring 3 m by 0.50 m in depth.	
					fill of pit [651].	
					Layer of buried soil across majority of trench up to 1 m in depth.	
					Circular shaped pit identified but not excavated due to health and safety factors.	
					Circular shaped pit, identified but not excavated due to health and safety factors.	
					Layer of windblown sand up to 0.40 m in depth.	
					Deposit of buried soil up to 0.30 m in depth.	
	704				Cut of ditch identified in section, measuring 0.60 m in depth.	
					Fill of ditch cut [703].	
					Thinlayer of topsoil identified across the whole trench.	
	1302				Small pit cut through buried topsoil, measuring 0.90 m in width by 0.65 m in depth.	
					Fill of pit, comprising a black organic fill. Unexcavated	
	1304				Lime mortar bonded, stone culvert alinged north to south. Unexcavated.	
					Fill of culvert comprising a pale brown sandy silt.	
					Made ground overlying both the natural sand and the identified features. Measuring up	
1301					Buried soil comprising rich organic silty material, 0.30 m in depth.	
					Made ground up to 0.65 m in depth.	
409, 401					Buried topsoil up to 0.45 m in depth.	

Interpretation	Levels	Drawing No.s	Photo No.s	Routine	SBS	Spec	Find No.s
Fill of medieval pit		6	Film 2, 17-18, F	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cut of linear feature.		6		<input type="checkbox"/>	<input type="checkbox"/>		
fill of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of small pit.		6,8	Film 2, 23-4, Fil	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Fill of post-hole/pit.		6,8	Film 2, 23-4, fil	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
		6		<input type="checkbox"/>	<input type="checkbox"/>		
Deposit		6		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of post-med pit		12		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of post-med pit		12		<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		12		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit.		12		<input type="checkbox"/>	<input type="checkbox"/>		
Primary fill of medieval pit.		9	Film 3, 7-8	<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit.		6		<input type="checkbox"/>	<input type="checkbox"/>		
Buried topsoil/midden material		6		<input type="checkbox"/>	<input type="checkbox"/>		
		6,10,14	Film 2, 34, film	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
		6,10,14	Film 2, 34, film	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Cut of post-med pit.		12		<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit.		12		<input type="checkbox"/>	<input type="checkbox"/>		
Buried soil				<input type="checkbox"/>	<input type="checkbox"/>		
Pit				<input type="checkbox"/>	<input type="checkbox"/>		
				<input type="checkbox"/>	<input type="checkbox"/>		
Windblown sand				<input type="checkbox"/>	<input type="checkbox"/>		
Medieval buried soil.				<input type="checkbox"/>	<input type="checkbox"/>		
Ditch cut				<input type="checkbox"/>	<input type="checkbox"/>		
Fill of medieval ditch.				<input type="checkbox"/>	<input type="checkbox"/>		
Modern topsoil				<input type="checkbox"/>	<input type="checkbox"/>		
Cut of pit				<input type="checkbox"/>	<input type="checkbox"/>		
Fill of pit				<input type="checkbox"/>	<input type="checkbox"/>		
Culvert				<input type="checkbox"/>	<input type="checkbox"/>		
Residual fill of culvert.				<input type="checkbox"/>	<input type="checkbox"/>		
Made ground for levelling the site.				<input type="checkbox"/>	<input type="checkbox"/>		
Buried soil.				<input type="checkbox"/>	<input type="checkbox"/>		
Made ground laid to level the surface.				<input type="checkbox"/>	<input type="checkbox"/>		
Buried topsoil				<input type="checkbox"/>	<input type="checkbox"/>		

## **APPENDIX 4: FINDS REGISTER**

ID	AOC Project No	Context	Find No.	Material	Finder	Coords	FindDate	Description	BoxNo	Notes
1		403	1	BO				A single large fish bone		
2		403	2	BO				1 animal phalange		
3		411	3	BO				1 animal bone (tooth)		
4		650	4	CE				1 piece of Green glaze and 30 pieces of the sa		
5		626	5	BO				Mixed bag of shell and bone		
6		645	6	BO				Large bag of animal bone		
7		622	7	BO				Mixed bag of bone and ceramic (1 shard)		
8		612	8	CE				Single piece of green glazed ceramic		
9		614	9	BO				Single piece of horn		
10		604	10	BO				Bag of animal bones		

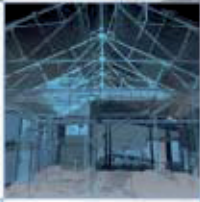
## **APPENDIX 5: DRAWING REGISTER**

ID	Drawing No.	Area	F.No.	Details	Scale	Drawn By	DrawDate
1	14		401	South facing se	1:20	VC	
2	24		401-6	West facing sec	1:20	RE	
3	34		401	South facing se	1:20	VC	
4	54			Area plan of tr	1:50	VC	
5	66			General area pl	1:20	VC	
6	76		625	West facing sec	1:10	RE	
7	86		633	North-west faci	1:10	RE	
8	96		621	South-west faci	1:10	VC	
9	106		603	Plan of stone la	1:20	VC	
10	116		613/611	SW facing secti	1:10	VC	
11	126			West facing sec	1:50	VC	
12	136			East facing sect	1:50	VC	
13	146		603	SW facing secti	1:10	RE	

**APPENDIX 6: DISCOVERY AND EXCAVATION IN SCOTLAND ENTRY**

<b>LOCAL AUTHORITY:</b>	Aberdeenshire
<b>PROJECT TITLE/SITE NAME:</b>	Kirkburn Mills, Peterhead
<b>PROJECT CODE:</b>	AOC 20666
<b>PARISH:</b>	Peterhead
<b>NAME OF CONTRIBUTOR:</b>	Martin Cook
<b>NAME OF ORGANISATION:</b>	AOC Archaeology Group
<b>TYPE(S) OF PROJECT:</b>	Evaluation
<b>NMRS NO(S):</b>	None
<b>SITE/MONUMENT TYPE(S):</b>	Medieval and post-Medieval pits, post-holes and foundations
<b>SIGNIFICANT FINDS:</b>	13/14 <sup>th</sup> century ceramics
<b>NGR (2 letters, 6 figures)</b>	NK 1264 4613
<b>START DATE (this season)</b>	Monday 23 <sup>rd</sup> March 2009
<b>END DATE (this season)</b>	Tuesday 21st April 2009
<b>PREVIOUS WORK (incl. DES ref.)</b>	Murray, J 2003 'Kirkburn Mills, Kirk Rd, Peterhead (Peterhead parish)' in <i>Discovery &amp; Excavation in Scotland, New Series Vol 4, 21</i> . Sproat, D 2008 'Kirkburn Mills, Peterhead, Historic Building Survey, (Peterhead parish)' in <i>Discovery &amp; Excavation in Scotland, New Series Vol 9</i> .
<b>MAIN (NARRATIVE) DESCRIPTION:</b> (May include information from other fields)	An evaluation was undertaken in advance of the construction of a retail development at Kirkburn Mills, Peterhead. The evaluation identified a series of significant Medieval and post-Medieval features. The retrieved artefact assemblage included a selection of late 13 <sup>th</sup> / early 14 <sup>th</sup> century locally produced <i>Redware</i> pottery sherds.
<b>PROPOSED FUTURE WORK:</b>	To be confirmed
<b>CAPTION(S) FOR ILLUSTRS:</b>	None
<b>SPONSOR OR FUNDING BODY:</b>	Aldi Stores Ltd
<b>ADDRESS OF MAIN CONTRIBUTOR:</b>	Edgefield Road Industrial Estate, Loanhead, Midlothian, EH20 9SY
<b>EMAIL ADDRESS:</b>	Admin@aocarchaeology.com
<b>ARCHIVE LOCATION</b> (intended/deposited)	Archive to be deposited in NMRS





**AOC Archaeology Group**, Edgefield Industrial Estate, Edgefield Road, Loanhead EH20 9SY  
tel: 0131 440 3593 | fax: 0131 440 3422 | e-mail: [admin@aocarchaeology.com](mailto:admin@aocarchaeology.com)

[www.aocarchaeology.com](http://www.aocarchaeology.com)