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Land Adjacent to Orchardfield, East Linton, East Lothian

Archaeological Excavation
Report No. 3872

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Commissioned by	Stewart Milne Group
Date issued	July 2019
Version	2
Planning Application No	16/00328/PM
Grid Ref	NT 58597 77089 (centred)

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

**Land Adjacent to Orchardfield,
East Linton, East Lothian**

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1. INTRODUCTION

1.1 General

This report presents the results of an archaeological excavation undertaken by CFA Archaeology Ltd (CFA) in April 2019 in advance of a proposed housing development on land adjacent to Orchardfield, East Linton, East Lothian (NGR: NT 58597 77089, centred) (Fig.1). The work was commissioned by Stewart Milne Group.

A Project Design (PD) for Archaeological Excavation dated 04 March 2019 was produced by CFA Archaeology Ltd on behalf of Stewart Milne Group, and was designed to meet the requirements of the East Lothian Council Archaeology Service (ELCAS). The PD was an addenda to a Written Scheme of Investigation (WSI) dated 03 October 2018 and covered the Stage 2 Works. The initial phase of works covered by the WSI consisted of an archaeological evaluation.

1.2 Background

Planning permission (Ref. No. 16/00328/PM) has been granted for the construction of 93 houses, 20 flats, landscaping, SUDs and associated works at Land Adjacent to Orchardfield, East Linton, East Lothian. The planning permission was initially subject to an archaeological condition requiring a trial trenching evaluation, which was undertaken in October and November 2018 and the results produced under separate cover (Savory 2018).

The programme of archaeological evaluation undertaken by CFA in October and November 2018 identified a discrete spread of archaeological features including two possible pit alignments, what was initially interpreted as a possible prehistoric burial feature, and an isolated fire-pit. On the basis of these findings, ELCAS recommended a programme of archaeological excavation and identified two areas (Area A and Area B) for open area excavation. The results of these excavations are contained within this report.

Previous work associated with this development consisted of a Desk-Based-Assessment (DBA), which was prepared by CFA in 2015 (Hickman 2015a; Hickman 2015b). The DBA did not identify any sites within the development boundary, but four Scheduled Monuments were identified within the wider area. These sites comprised a prehistoric enclosed settlement (SAM 6068); a prehistoric fort (SAM 4169); a standing stone (SAM 743) and a medieval settlement and house (SAM 6680).

A previous evaluation (Suddaby 2009) and subsequent excavation (Kirby 2012 and 2018) carried out by CFA to the east of the proposed development area identified a group of three Bronze Age ring-ditches and a medieval enclosure. The three ring-ditches represent the remains of a barrow cemetery.

The proposed development site is located within a landscape of gently undulating farmland sloping very slightly from south-west to north-east.

1.3 Objectives

The aims of the project were:

- To preserve by record all archaeological features and deposits identified within the excavation areas;
- To prepare a data structure report on the results of the work;
- To make recommendations for further post-excavation and publication work, where appropriate.

2. METHODS

2.1 General

CFA follows the Chartered Institute for Archaeologists' Standards and Guidance and Code of Conduct.

2.2 Excavation

The areas (Area A and Area B) (Fig.1) to be excavated were agreed in advance with ELCAS and marked out on the ground using industry standard surveying equipment.

Topsoil / overburden removal was conducted by a machine equipped with a smooth-bladed ditching bucket under close archaeological supervision, to reveal the natural subsoil surface or the surface of the first significant archaeological level. Any further excavation required to fulfil the objectives of the evaluation were carried out by hand.

All identified features of potential archaeological interest were cleaned by hand and any further excavation required to fulfil the aims of the investigation were carried out by hand. ELCAS minimum requirements required hand-excavation of 50% of all pits and 10% of all linear features; all significant relationships with other features were defined and investigated.

All excavation and on-site recording was carried out according to standard CFA procedures, principally by drawing, by photography and by completing standard CFA record forms.

The locations of the trenches were recorded using industry standard surveying equipment.

3. ARCHAEOLOGICAL RESULTS

3.1 General

Numbers in bold refer to contexts, a full list of which is contained in Appendix 1. Numbers allocated during the evaluation phase of work were prefixed with the trench number and consist of six digits, whereas those allocated during the open area excavation consist of three digits. Full details of all excavated features are contained in Appendix 4.

Two excavation areas (Area A and Area B) were opened up. Area A was located to identify the full extent of the possible pit alignment, and Area B was centred on two intercutting pits.

The most significant feature uncovered was a single pit alignment consisting of at least 49 separate pits (Figs .2 and 4). Five of these pits were excavated during the evaluation, with the remainder being excavated during this phase of works. Several other pits slightly offset from the alignment may also have been part of this alignment. Three isolated pits were also identified in addition to those previously identified during the evaluation.

During the evaluation phase of works, stone spread (**018004**) was identified by ELCAS as a potentially being the base of a ploughed out barrow. However, further investigation during the excavation confirmed that this was simply a naturally occurring concentration of stones.

Other features identified and excavated during the evaluation phase of works are only discussed within this report if they relate directly to the pit alignment. All other features are considered to have been covered in sufficient detail in the evaluation report (Savory 2018).

3.2 Archaeological Features

Area A

Pit Alignment

The pit alignment (Figs. 2 and 4) ran from north to south for a distance of 73m before turning through almost 90° and continuing for a further 61m from east to west. The chosen alignment appeared to have been purposefully selected to avoid an area of shallow bedrock along its southern side and a very slight change in alignment between Pit **084** and Pit **088** similarly avoided an outcrop of bedrock. Presumably this was to avoid the problems that would have been manifold in trying to excavate pits in the rock. Selected sections of the pits are shown in Figure 3 and photos in Figures 7 to 17.

The north to south alignment (Fig.5) consisted of twenty-seven north to south aligned pits (**103, 101, 095, 093, 088, 084, 021005, 086, 079, 077, 018, 032, 030, 089, 091, 016, 012, 023004, 014, 010, 008, 026, 028, 038, 036, 046** and **042**), while the east to west alignment (Fig.6) consisted of twenty-two east to west aligned pits (**051, 099,**

053, 022, 024, 020, 034, 044, 048, 057, 059/61, 054, 062, 065, 028005, 068, 067, 070, 075, 081, 024007 and 024004).

Five pits, **074** and **021006, 028004, 028006** and **028009** were slightly offset from the main alignment of pits. Whether these were associated or not is unknown, but the proximity of them to the main alignment, given the paucity of features elsewhere would be unusual if they were not in some way associated.

All of the pits were either sub-oval or sub-rectangular in plan and had sloping sides with either a flat slightly concave, or occasionally a V-profile base. The majority of them contained a single fairly homogenous fill suggesting deliberate backfilling rather than a slow silting process. Large concentrations of stones were noted within Pits **077, 079, 086** and **088** (Figs. 15, 12 and 14).

Pits 004, 006 and 105

Three isolated pits (**004, 006** and **105**) were excavated. Metal and pottery recovered from Pit **004** were modern in date and a fragment of medieval pottery was recovered from the fill (**106**) of Pit (**105**). Details of each individual pit are contained within Appendix 4.

Area B

An area measuring 15m by 15m (Fig. 1) was opened up around two intercutting pits (**049006/049008**) identified during the evaluation phase of works. There were no further features identified.

3.3 Finds by Christina Hills

A small number of finds were recovered on the site; they are discussed below and are listed in appendix 6.

The only potentially prehistoric find was recovered from Pit **046** and is a shale fragment with some evidence of working on the surface. It is possibly a rough out for a bracelet that was abandoned before it was finished.

Forty six sherds of pottery were recovered during the excavation, the majority of which were modern from the topsoil strip and the fill of Pit **004**. Ten post medieval sherds were all found in the topsoil strip or were unstratified, these are all just the result of ploughing or other general soil movement over time.

Other finds from site include modern tile and bottle glass pieces from the topsoil strip. A post medieval clay pipe stem was also found in the topsoil strip and a modern iron lump was found in the fill of Pit **004**.

Whilst excavation was underway an local metal detectorist scanned the topsoil and subsoil. This was unrelated to the excavation methodology but the finds were passed to CFA by the detectorist, the results of which are detailed in appendix 7.

The finds recovered during the metal detecting survey range in date from modern to medieval. Many of the older objects are quite damaged demonstrating that they have been subject to a lot of movement over time.

The finds of note include a Rowel spur fragment from the subsoil of late medieval/post medieval date, a medieval long cross penny in two pieces and 2 small double oval buckles, possibly shoe buckles dating to 1350-1450 (Egan and Pritchard 2002).

4. CONCLUSION

Following the results of an earlier archaeological evaluation an archaeological excavation was carried out at Land Adjacent to Orchardfield, East Linton in advance of a residential housing development. The excavation confirmed the presence of a pit alignment. The pit alignment consisted of at least forty-nine individual pits and had an overall length of 134m. It ran for 73m in a north to south before turning through 90° and running a further 61m in an east to west direction. The chosen alignment appeared to have been purposefully selected to avoid an area of shallow bedrock along its southern side and a very slight change in alignment between Pit **084** and Pit **088** similarly avoided an outcrop of bedrock. Presumably this was to avoid the problems that would have been manifold in trying to excavate pits in the rock. A further five pits slightly offset from the main alignment may also have been associated with this feature. All of the pits appeared to have been deliberately backfilled.

Away from the pit alignment, three isolated pits were identified. One of these contained modern artefacts, but there were no finds from the other two. A stone spread identified during the evaluation phase of works was further investigated and found to be a naturally occurring concentration.

Only one artefact of any significant age was recovered during the excavation and this was a possible rough out for a shale bracelet which came from one of the pits in the alignment. The only other prehistoric finds came from the evaluation where a small pit that contained prehistoric pottery of probable late-bronze age date was excavated.

If there are any requirements for post-excavation and publication these will be confirmed by ELCAS on behalf of East Lothian Council.

A summary statement of the results of this programme of works will be submitted for publication in *Discovery and Excavation in Scotland* on completion of the whole project. At this time an online *OASIS* entry will be completed.

The project archive, comprising all CFA record sheets, maps and reports, will be deposited with the NHRE and copies of reports will be lodged with the East Lothian Council Sites and Monuments Record.

5. REFERENCES

Egan, G. and Pritchard, F. 2002 *Dress Accessories 1150-1450*, Museum of London

Hickman, S 2015a *Proposed Development Site B, East Linton, East Lothian: Desk-Based Assessment*, CFA unpublished report no. 3254.

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Savory, G, 2018. *Land Adjacent to Orchardfield, East Linton: Archaeological Evaluation*. CFA Report No. 3813

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APPENDIX 1: Context Register

Context no.	Fill of	Type	Description
001		Deposit	Topsoil
002		Deposit	Subsoil
003		Natural	Natural Bedrock
004		Cut	Oval Pit - 0.6mx0.5mx0.17m
005	004	Fill	Fill of 004- Grey brown Sandy Silt, Small Stone
006		Cut	Circular Pit 0.38mx0.21m
007	006	Fill	Brown Grey, Sandy clay.
008		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.6mx0.64mx0.34
009	008	Fill	Mid Brown Sandy Clay
010		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.44m x 0.7mx 0.34m
011	010	Fill	Mid Brown Sandy Silt
012		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1m x 0.8mx0.4
013	012	Fill	Mid Brown Sandy Silt
014		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.3mx0.73x0.35m
015	014	Fill	Mid Brown Sandy Silt
016		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.4mx0.7mx0.35
017	016	Fill	Greyish-Brown Sandy Silt
018		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.4mx0.8mx0.35
019	018	Fill	Greyish-Brown Sandy Silt
020		Cut	Part of E-W pit alignment, Sub-Rectangular, sloping 45 degree angle. 0.8mx0.8mx0.4m
021	020	Fill	Greyish-Brown Sandy Silt
022		Cut	Part of E-W pit alignment, Sub-Rectangular, sloping 45 degree angle, 0.82mx0.5mx0.9m
023	022	Fill	Greyish-Brown Sandy Silt
024		Cut	Part of E-W facing pit alignment, Sub Oval,, steep sloping sides. 0.86mx1.18mx0.33m
025	024	Fill	Greyish-Brown Sandy Silt
026		Cut	Part of N-S facing pit alignment, Sub Oval,, steep sloping sides. 1.9mx1mx0.48m
027	026	Fill	Greyish-Brown Sandy Silt
028		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle.1.54mx0.78mx0.44m
029	028	Fill	Greyish-Brown Sandy Silt
030		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.23mx0.55mx0.38m
031	030	Fill	Greyish-Brown Sandy Silt
032		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.36mx0.5mx0.22
033	032	Fill	Greyish-Brown Sandy Silt
034		Cut	Part of E-W pit alignment, Sub oval, Steep sided with concave base. 1.2mx0.6mx0.35
035	034	Fill	Greyish-Brown Sandy Silt
036		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.5mx0.9mx0.5m
037	036	Fill	Greyish-Brown Sandy Silt
038		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.4mx0.8mx0.36m
039	038	Fill	Mid brown, Sandy Silt

Context no.	Fill of	Type	Description
040	036	Fill	Greyish-Brown Sandy Silt
041		Cut	Greyish-Brown Sandy Silt
042	041	Fill	Sub-rectangular, steep sided pit on the N-S alignment. 2.04mx1.24mx0.54m
043	044	Fill	Greyish-Brown Sandy Silt
044		Cut	Part of E-W pit alignment, Sub-Rectangular, sloping 45 degree angle. 1mx0.8mx0.25m
045	046	Fill	Greyish-Brown Sandy Silt
046		Cut	Part of N-S pit alignment, Sub-Rectangular, sloping 45 degree angle. 1.7mx1.3mx0.5m
047	048	Fill	Mid brown, silty clay
048		Cut	Part of E-W pit alignment, Sub-Oval, sloping 45 degree angle. 0.94mx0.78mx0.4m
049	046	Fill	Mid brown sandy silt
050	051	Fill	Mid brown, silty clay
051		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.9mx0.98mx0.5m
052	053	Fill	Greyish-Brown Sandy Silt
053		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.56mx0.98mx0.44m
054		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.4mx0.84mx0.48m
055	054	Fill	Mid brown, silty clay
056	057	Fill	Mid brown, silty clay
057		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 0.94mx0.68mx0.43m
058	059	Fill	Mid brown, silty clay
059		Cut	Part of E-W pit alignment, sub-rectangular pit with steeply sloping sides and a V-profile base. Cuts an earlier pit (061) 1.32mx1.18mx0.8m
060	060	Fill	Mid-brown clayey-silt
061		Cut	Sub-oval ? pit. Cut by pit 058. 1.18mx0.4mx0.46m
062		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.44mx0.98mx0.64m
063	063	Fill	Mid brown, silty clay
064	065	Fill	Mid brown Silty Clay
065		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.3mx0.9mx0.66m
066	067	Fill	Mid brown, silty clay
067		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.62m0.76m0.38m
068		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1.38mx0.760.48
069	068	Fill	Mid Brown, Silty clay
070	070	Fill	Mid brown sandy silt
071		Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 1mx0.6mx0.25m
072	074	Fill	Greyish black silt with large quantities of charcoal
073	074	Fill	A brownish grey silty clay
074		Cut	Circular pit, with steep sides and stepped to the south. 0.5mx0.3m
075	076	Fill	Greyish brown silty sand.
076	075	Cut	Part of the E-W pit alignment, sub oval, v-shaped pit. 0.5mx0.4mx0.3m
077		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.4mx0.5mx0.4m
078	077	Fill	Greyish brown silty sand.

Context no.	Fill of	Type	Description
079		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.1mx0.5mx0.25m
080	079	Fill	Greyish brown silty sand.
081		Cut	Part of the E-W alignment, sub rectangular, steep sided with flat base. 1.2mx0.5mx0.3m
082	081	Fill	Greyish brown silty sand.
083	084	Fill	Greyish brown silty sand.
084		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.7mx0.9mx0.5m
085	086	Fill	Greyish brown silty sand.
086		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1mx0.6mx0.3m
087	088	Fill	Greyish brown silty sand.
088		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.5mx1mx0.55m
089		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.4mx0.5mx0.3m
090	089	Fill	Greyish brown silty sand.
091		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.2mx0.5mx0.3m
092	091	Fill	Greyish brown silty sand.
093		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.4mx1mx0.6m
094	093	Fill	Greyish brown silty sand.
095		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.2mx1mx0.6m
096	095	Fill	Greyish brown silty sand.
097	099	Fill	Primary fill of oval pit. Mid brown sandy silt
098	099	Fill	Mid brown sandy silt with small stone inclusions
099		Cut	Part of the E-Alignment, sub rectangular, steep sided with flat base.
100	101	Fill	Mid brown, Sandy Silt
101		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base.1.06mx0.76mx0.49m
102	103	Fill	Grey brown Sandy clay
103		Cut	Part of the N-S alignment, sub rectangular, steep sided with flat base. 1.24mx0.44mx0.4m
104	099	Fill	Mid Brown sandy silt
105		Cut	Sub-rectangular pit with sloping sides and a flat base. 2.5mx1.25mx0.48m
106	105	Fill	Orangey-brown clayey-sand

APPENDIX 2: Photographic Register

Shot No.	Summary description of subject	Facing
001	NE Facing Section of [004]	SW
002	SE facing Section of [006]	NW
003	S facing section of [008]	N
004	S facing section of [010]	N
005	S facing section of [012]	N
006	Plan of [012]	N
007	S facing Section of [014]	N
008	S facing section of [016]	N
009	Plan of [016]	N
010	Plan of [016]	N
011	South facing section of [018]	N
012	Plan of [018]	N
013	East facing Section of [020]	W
014	Plan of [020]	W
015	S facing section of [026]	N
016	Plan of [026]	N
017	S facing Section of [028]	N
018	Plan of [028]	N
019	E facing section of [022]	N
020	Plan of [022]	N
021	E facing section of [022]	N
022	E facing section of [024]	N
023	E facing section of [024]	N
024	Plan of [024]	N
025	Plan of [024]	N
026	E facing Section of [034]	W
027	Plan of [034]	W
028	S facing section of [030]	N
029	S facing section of [032]	N
030	S facing section of [018]	N
031	S facing Section of [028]	N
032	S facing Section of [036]	N
033	Plan of 036	N
034	S facing section of [038]	N
035	S facing Section of [042]	N
036	Plan of [042]	N
037	S facing Section of [044]	N
038	E facing Section of [046]	W
039	E facing Section of [046]	W
040	Plan of [046]	N
041	Area view of [046 and pit alignment	N
042	S facing Section of [051]	N
043	S facing Section of [051]	N
044	Plan of [051]	N
045	Alignment of [051]	N
046	S facing Section of [048]	N
047	Plan of [048]	N
048	Alignment of [048]	E
049	S facing Section of [057]	N
050	Plan of [053]	N
051	Plan of [053]	N
052	Plan of [053]	N
053	Alignment of [053]	W
054	S facing Section of [054]	N

Shot No.	Summary description of subject	Facing
055	S facing Section of [057]	N
056	S facing Section of [057]	N
057	Plan of [057]	N
058	Plan of [057]	N
059	Working Shot	W
060	Working Shot	W
061	S facing Section of [059] and [061]	N
062	Plan of [059] and [061]	N
063	S facing Section of [065]	N
064	S facing Section of [065]	N
065	Plan of [065]	N
066	S facing Section of [067]	N
067	Plan of [067]	N
068	S facing Section of [062]	N
069	Plan of [062]	N
070	Working shot of [074]	E
071	S facing Section of [068]	N
072	S facing Section of [068]	N
073	Plan of [068]	N
074	Plan of [068]	N
075	S facing Section of [071]	N
076	S facing Section of [071]	N
077	Plan of [071]	N
078	Plan of [074]	N
079	Plan of [074]	N
080	S facing Section of [076]	N
081	S facing Section of [076]	N
082	Plan of [076]	N
083	Plan of [076]	N
084	S facing Section of [071]	N
085	S facing Section of [071]	N
086	S facing Section of [081]	N
087	S facing Section of [081]	N
088	Plan of [081]	N
089	Plan of [081]	N
090	E facing Section of [084]	W
091	E facing Section of [086]	W
092	Plan of [086]	W
093	E facing Section of [077]	W
094	Plan view of [077]	W
095	E facing Section [088]	W
096	Plan of [088]	W
097	E Facing Section of [091]	W
098	Plan of [091]	W
099	E facing Section of [089]	W
100	Plan of [089]	W
101	E facing Section of [077]	W
102	Plan of [077]	W
103	E Facing Section of [079]	W
104	Plan of [079]	W
105	W facing Section of [021004]	E
106	SE facing Section of [088]	NW
107	Plan of [088]	NW
108	E Facing Section of [093]	W
109	Plan of [093]	W
110	E facing Section of [095]	W
111	Plan of [095]	W

Shot No.	Summary description of subject	Facing
112	SE facing Section of [101]	E
113	SE facing Section of [101]	E
114	Plan of [101]	E
115	E facing Section of pit [103]	W
116	E facing Section of pit [103]	W
117	Plan of Pit [103]	W
118	Plan of Pit [103]	W
119	S facing Section of [099]	N
120	Plan of [099]	N
121	Plan of [023004]	W
122	E facing Section of [084]	W
123	E facing Section of [084]	W
124	N facing Section of [051]	S
125	N facing Section of [051]	S
126	Full excavation of [091]	W
127	Full excavation of [086]	W
128	Full excavation of [079]	W
129	Full excavation of [041]	W
130	Full excavation of [059] / [061]	W
131	Full excavation of [059] / [061]	W
132	Full Excavation of [016]	E
133	Full Excavation of [016]	S
134	Full Excavation of [067]	N
135	Full Excavation of [024004]	N
136	Full Excavation of [024004]	W
137	Plan of [105]	W
138	N facing Section of [105]	S
139	Post Ex of [077]	W
140	Post Ex of [084]	W
141	Post Ex of [053]	W
142	Post Ex of [053]	W
143	Post Ex of [088]	W
144	Post Ex of [088]	S
145	Post Ex of [021005]	E
146	Post Ex of [021005]	S
147	Post Ex of [093]	E
148	Post Ex of [093]	S
149	Post Ex of [095]	S
150	Post Ex of [095]	W
151	Post Ex of [101]	W
152	Post Ex of [101]	S
153	Post Ex of [099]	W
154	Post Ex of [099]	W
155	Post Ex of [051]	W
156	Post Ex of [051]	W
157	Looking Along Excavated Pits	W
158	Post Ex of [022]	W
159	Post Ex of [022]	W
160	Looking W Along Excavated Pits	W
161	Post Ex of [024]	W
162	Post Ex of [024]	W
163	Post Ex of [020]	W
164	Post Ex of [020]	W
165	Cleaned Smaller Area	NW
166	Cleaned Smaller Area	W
167	Cleaned Smaller Area	SW

APPENDIX 3: Drawings Register

Dwg No.	Sheet No.	Scale	Plan / Section	Description/contexts
1	1	01:10	S	NE facing Section [004]
2	1	01:10	S	SE Facing Section of [006]
3	1	01:10	S	S facing Section of [008]
4	1	01:10	S	S facing Section of [010]
5	2	01:20	S	S facing Section of [012]
6	2	01:20	P	Plan of [012]
7	1	01:10	S	S facing Section of 014
8	2	01:10	S	S facing Section of 016
9	2	01:20	P	Plan of 016
10	1	01:20	P	Plan of 014
11	1	01:20	P	Plan of 010
12	1	01:20	P	Plan of 008
13	1	01:20	P	Plan of 004
14	1	01:20	P	Plan of 006
15	2	01:20	S	S facing Section of 018
16	2	01:20	P	Plan of 018
17	2	01:20	S	E facing Section of 020
18	2	01:20	P	Plan of 020
19	2	01:10	S	E facing Section of 024
20	2	01:10	P	Plan of 024
21	3	01:10	S	E facing Section of 022
22	3	01:20	P	Plan of 022
23	3	01:10	S	S facing Section of 032
24	3	01:20	P	Plan of 032
25	4	01:10	S	S facing Section of 030
26	4	01:20	P	Plan of 030
27	3	01:10	S	S facing Section of 028
28	3	01:10	S	Plan of 028
29	4	01:20	P	S facing Section of 026
30	4	01:20	S	Plan of 026
31	4	01:20	P	S facing Section of 036
32	4	01:20	S	Plan of 036
33	4	01:20	P	S facing Section of 044
34	4	01:20	S	Plan of 044
35	4	01:20	P	S facing Section of 038
36	5	01:20	S	Plan of 038
37	5	01:20	P	S facing Section of 042
38	5	01:20	S	Plan of 042
39	5	01:20	P	E facing Section of 046
40	5	01:20	S	Plan of 046
41	5	01:20	P	S facing Section of 051
42	5	01:20	S	Plan of 051
43	5	01:20	P	S facing Section of 053
44	5	01:20	S	Plan of 053
45	5	01:20	P	S facing Section of 048
46	5	01:20	S	Plan of 048
47	6	01:20	P	S facing Section of 059 and 061
48	6	01:20	S	Plan of 059 and 061
49	7	01:20	P	S facing Section of 057
50	7	01:20	S	Plan of 057
51	7	01:20	P	S facing Section of 054
52	7	01:20	S	Plan of 054
53	7	01:20	P	S facing Section of 062
54	7	01:20	S	Plan of 062

Dwg No.	Sheet No.	Scale	Plan / Section	Description/contexts
55	7	01:20	P	S facing Section of 065
56	7	01:20	S	Plan of 065
57	7	01:20	P	S facing Section of 068
58	7	01:20	S	Plan of 068
59	7	01:20	P	S facing Section of 067
60	7	01:20	S	Plan of 067
61	8	01:20	P	S facing Section of 071
62	8	01:20	S	Plan of 071
63	8	01:20	P	S facing Section of 074
64	8	01:20	S	Plan of 074
65	8	01:20	P	S facing Section of 076
66	8	01:20	S	Plan of 76
67	8	01:20	P	E facing Section of 077
68	8	01:20	S	Plan of 077
69	7	01:20	P	E facing Section of 079
70	6 or 7	01:20	S	Plan of 079
71	8	01:20	P	SSW facing Section of 081
72	8	01:20	S	Plan of 081
73	8	01:20	P	E facing Section of 091
74	8	01:20	S	Plan of 091
75	8	01:20	P	E facing Section of 089
76		01:20	S	Plan of 089
77	6	01:20	P	S facing Section of 086
78	6	01:20	S	Plan of 086
79	6	01:20	P	E facing Section of 084
80	6	01:20	S	Plan of 084
81	6	01:20	P	E facing Section of 088
82	6	01:20	S	Plan of 088
83	6	01:20	P	ENE facing Section of 021005
84	6	01:20	S	Plan of 021005
85	9	01:20	P	S facing Section of 099
86	9	01:20	S	Plan of 099
87	10	01:20	P	E facing Section of 103
88	10	01:20	S	Plan of 103
89	11	01:20	P	SE facing Section of 101
90	11	01:20	S	Plan of 101
91	9	01:20	P	E facing Section of 095
92	9	01:20	S	Plan of 095
93	11	01:20	P	SW facing Section of 093
94	11	01:20	S	Plan of 093
95	11	01:20	S	S facing Section of 23004
96	11	01:20	S	SE facing Section 044
97	11	01:20	P	Plan of 044
98	2	01:10	S	E facing Section of 034
99	2	01:20	P	Plan of 034
100	9	01:20	S	N facing section of 105
101	9	01:20	P	Plan of 105

APPENDIX 4: Summary of Features

Pits within pit alignment (described from northern end of alignment to western end)

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
103	1.24	0.44	0.4	Sub-oval pits with sloping sides and a flat base. Contains single orange-brown sandy-clay fill (102).	No
101	1.06	0.76	0.49	Oval pit with sloping sides and a flat base. Contains single dark brown silt fill (100).	No
095	1.2	1	0.6	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-sand fill (096) with stone inclusions.	No
093	1.4	1	0.6	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-sand fill (094) with stone inclusions.	No
088	1.5	1	0.55	Sub-oval pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-sand fill (087) with large stone inclusions.	No
084	1.7	0.9	0.5	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-sand fill (083) with small stone inclusions.	No
021005	1.8	1.2	0.46	Sub-oval pit with sloping sides and a concave base. Contains dark-brown sandy-silt lower fill (21007) and mid-brown sandy-silt upper fill (21008).	No
086	1	0.6	0.3	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single grey-brown silty-sand fill (085) with large stone inclusions.	No
079	1.1	0.5	0.25	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown sandy-silt fill (080) with large stone inclusions.	No
077	1.4	0.5	0.4	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown sandy-silt fill (078) with stone inclusions.	No
018	1.4	0.8	0.35	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-clay fill (019) with large stone inclusions.	No
032	1.36	0.5	0.22	Sub-rectangular pit with steeply sloping sides and a rounded base. Contains single mid-brown sandy-silt fill (033).	No

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
030	1.23	0.55	0.35	Sub-oval pit with steeply sloping sides and a flat base. Contains single dark-brown silty-sand fill (031) with stone inclusions.	No
089	1.4	0.5	0.3	Sub-oval pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-sand fill (090) with stone inclusions.	No
091	1.2	0.5	0.3	Sub-oval pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-sand fill (092) with stone inclusions.	No
016	1.4	0.7	0.35	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single fill greyish-brown sandy-silt fill (017) with stone inclusions.	No
012	1.3	1	0.45	Sub-rectangular pit with steeply sloping sides and a flat base. Contains single greyish-brown sandy-silt fill (013) with stone inclusions.	No
023004	>1.06	1.05	0.38	Sub-oval pit with sloping sides and a concave base. Contains single mid-brown sandy-silt fill (23005) with stone inclusions.	No
014	1.3	0.73	0.35	Sub rectangular pit with sloping sides and a rounded base. Contains single mid-brown sandy-silt fill (015) with small stone inclusions.	No
010	1.44	0.7	0.34	Sub-rectangular pit with sloping sides and a rounded base. Contains single mid-brown sandy-silt fill (011) with occasional small stone inclusions.	No
008	1.6	0.64	0.3	Sub-rectangular pit with sloping sides and a flat base. Contains single mid-brown sandy-clay fill (009) with occasional small stone inclusions.	No
026	1.9	1	0.48	Sub-oval pit with sloping sides and a V-profile base. Contains a single slightly reddish-brown sandy-silt fill (027) with occasional small stone inclusions.	No
028	1.54	0.78	0.44	Sub-rectangular pit with steeply sloping sides and a rounded base. Contains single mid-brown sandy-silt fill (029).	No
038	1.4	0.8	0.36	Sub-rectangular pit with sloping sides and a rounded base. Contains single mid-brown sandy-silt fill (039) with occasional small stone inclusions.	No
036	1.5	0.9	0.5	Sub-oval pit with steeply sloping sides and a V-profile base. Contains brownish-grey gravelly silt lower fill (040) and greyish-brown clayey-silt upper fill (037) with	No

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
				large stone inclusions.	
046	1.7	1.3	0.5	Sub-oval pit with sloping sides and a slightly rounded V-profile base. Contains mid-brown sandy silt lower fill (049) with stone inclusions and light-brown sandy silty clay upper fill (045) with stone and charcoal inclusions.	Possible shale bracelet rough out fragment
042	2.04	1.24	0.54	Irregular sub-oval pit with steeply sloping sides and a V-profile base. Contains single light-brown silty-clay fill (041) with stone and charcoal inclusions.	No
051	1.9	0.98	0.5	Irregular sub-oval pit with sloping sides and a slightly rounded V-profile base. Contains single mid-brown silty-clay fill (050) with stone and charcoal inclusions.	No
099	1.4	0.9	0.3	Sub-oval pit with sloping sides and a flat base. Contains mid-brown sandy-silt upper fill (097), slightly darker mid-brown sandy-silt intermediate fill (098) with occasional small stone inclusions, and slightly darker mid-brown sandy-silt upper fill (104)	No
053	1.56	0.98	0.44	Sub-oval pit with steeply sloping sides and a flat base. Contains single greyish-brown silty-clay fill (052) with stone inclusions	No
022	1.41	0.82	0.41	Sub-oval pit with irregular sloping sides and a flat base. Contains single orange-brown silty-clay fill (023) with stone inclusions.	No
024	1.18	0.86	0.33	Sub-oval pit with steeply sloping sides and a concave base. Contains single light grey-brown sandy-silt fill (025)	No
020	0.9	0.78	0.48	Sub-oval pit with steeply sloping sides and a flat base. Contains single brownish-grey clayey silt fill (021).	No
034	1.2	0.6	0.35	Sub-oval pit with steeply sloping sides and a flat base. Contains single greyish-brown clayey-silt fill (035) with large stone inclusions.	No
044	1.0	0.8	0.25	Sub-oval pit with moderately sloping sides and a v-shaped base. Contains a single greyish brown sandy silt fill (043)	No
048	0.94	0.78	0.4	Sub-oval pit with sloping sides and a shallow U-profile base. Contains single mid-brown silty-clay fill (047) with stone and charcoal inclusions.	No
057	0.94	0.68	0.43	Sub-oval pit with sloping sides and a flat base. Contains single mid-brown clayey-silt fill (056) with stone and charcoal inclusions	No

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
059/061	1.32	1.18	0.8	Sub-rectangular pit with steeply sloping sides and a V-profile base. Cuts an earlier pit (061). Contains single mid-brown clayey-silt fill (058)	No
054	1.4	0.84	0.48	Irregular sub-oval pit with steeply sloping sides and a flat base. Contains single mid-brown silty-clay fill (055) with small stone and charcoal inclusions.	No
062	1.44	0.98	0.64	Sub-oval pit with steeply sloping sides and a shallow U-profile base. Contains single mid-brown silty-clay fill (063) with stone and charcoal inclusions.	No
065	1.3	0.96	0.66	Sub-oval pit with steeply sloping sides and a U-profile base. Contains single mid-brown silty-clay fill (064) with stone and charcoal inclusions.	No
028005	1.2	0.84	0.6	Sub-oval pit with steeply sloping sides and a U-profile base. Contains reddish-brown silty sand upper fill (028013) with inclusions consisting of flecks of charcoal and degraded stone, and a reddish-brown silty-sand lower fill (028014) with inclusions consisting of flecks of charcoal.	No
068	1.38	0.76	0.48	Sub-oval pit with steeply sloping sides and a concave base. Contains single mid-brown silty-clay fill (069) with charcoal and stone inclusions.	No
067	1.62	0.76	0.38	Sub-oval pit with steeply sloping sides and a concave base. Contains single mid-brown silty-clay fill (066) with charcoal and stone inclusions.	No
070	1	0.6	0.25	Sub-oval pit with sloping sides and a flat base. Contains single brownish-grey sandy silt fill (070) with stone inclusions.	No
076	0.5	0.4	0.3	Sub-oval pit with sloping sides and a flat base. Contains single greyish-brown silty-sand fill (075) with stone inclusions.	No
081	1.2	0.5	0.3	Sub-oval pit with sloping sides and a flat base. Contains single greyish brown silty-sand fill (082) with small stone inclusions.	No
024007	1.26	0.83	0.45	Sub-oval pit with sloping sides and a flat base. Contains single reddish-brown sandy-silt fill (024008) with small stone inclusions.	No
024004	1.4	>0.6	0.5	Sub-oval pit with steeply sloping sides and a flat base. Contains brown sandy-silt upper fill (024005) with small stone	No

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
				inclusions and reddish-brown silty-sand lower fill (024006) with small stone fragment inclusions.	

Pits adjacent to pit alignment (described from northern end of alignment to western end)

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
021006	2.17	0.9	0.15	Irregular pit with vertical sides and a flat base. Contains single greyish-brown silty-clay fill (021010)	No
028004	0.87	0.61	0.15	Sub-oval pit with sloping sides and a concave base.	No
028009	0.75	0.75		Sub-circular pit	No
028006	1.1	0.4	0.15	Sub-oval pit with sloping sides and a slightly concave base. Contains single brown sandy-silt fill (028015)	No
074	0.5 (diameter)	-	0.3	Circular pit with stepped sides and a flat base. Contains grey-brown silty clay lower fill (073) and grey-brown silt upper fill (072). Located adjacent to pit alignment but does not appear to be part of it.	No

Isolated pit features

Pit no.	Length (m)	Width (m)	Depth (m)	Description	Finds
004	0.6	0.5	0.17	Oval pit with sloping sides and a concave base. Contains single grey-brown sandy-clay fill (005). Finds suggest that it is of recent date.	Post Med Pot, Corroded Metal
006	0.38 (diameter)	0.38 (diameter)	0.21	Circular pit with vertical sides and a flat base. Contains single grey-brown sandy-clay fill (007)	No
105	2.5	1.25	0.48	Sub-rectangular pit with sloping sides and a flat base. Contains single orangey-brown clayey-sand fill (106)	Medieval Pottery

APPENDIX 5: Samples Register

Sample No.	Context	Fill of	Sample type	Volume
1	005	004	Bulk	10l
2	007	006	Bulk	10l
3	009.	008	Bulk	10l
4	011	010	Bulk	10l
5	015	014	Bulk	10l
6	013	012	Bulk	10l
7	019	018	Bulk	10l
8	021	020	Bulk	10l
9	027	026	Bulk	10l
10	029	028	Bulk	10l
11	025	024	Bulk	10l
12	023	022	Bulk	10l

Sample No.	Context	Fill of	Sample type	Volume
13	031	030	Bulk	10l
14	033	032	Bulk	10l
15	039	038	Bulk	10l
16	037	036	Bulk	10l
17	035	034	Bulk	10l
18	045	046	Bulk	10l
19	041	042	Bulk	10l
20	050	051	Bulk	10l
21	052	053	Bulk	10l
22	047	048	Bulk	10l
23	043	044	Bulk	10l
24	055	054	Bulk	10l
25	056	057	Bulk	10l
26	058	059	Bulk	10l
27	063	062	Bulk	10l
28	064	065	Bulk	10l
29	066	067	Bulk	10l
30	069	068	Bulk	10l
31	070	071	Bulk	10l
32	076	075	Bulk	10l
33	072	074	Bulk	5l
34	082	081	Bulk	10l
35	083	084	Bulk	10l
36	078	077	Bulk	10l
37	090	089	Bulk	10l
38	087	088	Bulk	10l
39	080	079	Bulk	10l
40	021007	021005	Bulk	10l
41	096	095	Bulk	10l
42	094	093	Bulk	10l
43	102	103	Bulk	10l
44	097	099	Bulk	10l
45	100	101	Bulk	10l
46	092	091	Bulk	10l
47	083		Kubiena Tins	1 tin
48	050		Kubiena Tins	2 tins
49	042	041	Bulk	10l
50	080	079	Bulk	10l
51	016	017	Bulk	20l
52	058	059	Bulk	20l
53	024008	024007	Bulk	10l
54	024006	024004	Bulk	10l
55	078	077	Bulk	10l
56	052	053	Bulk	10l
57	087	088	Bulk	10l
58	021007	021005	Bulk	10l
59	094	093	Bulk	10l
60	096	095	Bulk	10l
61	102	101	Bulk	10l
62	097	099	Bulk	10l
63	050	051	Bulk	10l
64	023	022	Bulk	10l
65	025	024	Bulk	10l
66	021	020	Bulk	10l

APPENDIX 6: Finds Register

Context	Other info	Find type	No.	Wt (g)	Notes	Spotdate
U/S		Pottery	1	12	Creamware base	Post medieval
	Topsoil strip	Glass	4	147	Bottle green/ clear	Modern
001	Topsoil strip	Clay pipe	1	1	Stem	Post medieval
001	Topsoil strip	Pottery	28	80	White earthenware	Modern
001	Topsoil strip	Pottery	5	85	Stoneware	Modern
001	Topsoil strip	Pottery	2	22	Redware-glazed	Modern
001	Topsoil strip	Pottery	9	71	Creamware	Post medieval
001	Topsoil strip	CBM	3	202	Tile	Modern
005		Pottery	1	2	White earthenware	Modern
005		Iron	1	85	Lump	Modern
045		Shale	1	2	Bracelet?	Prehistoric

APPENDIX 7: Metal Detected Finds Register

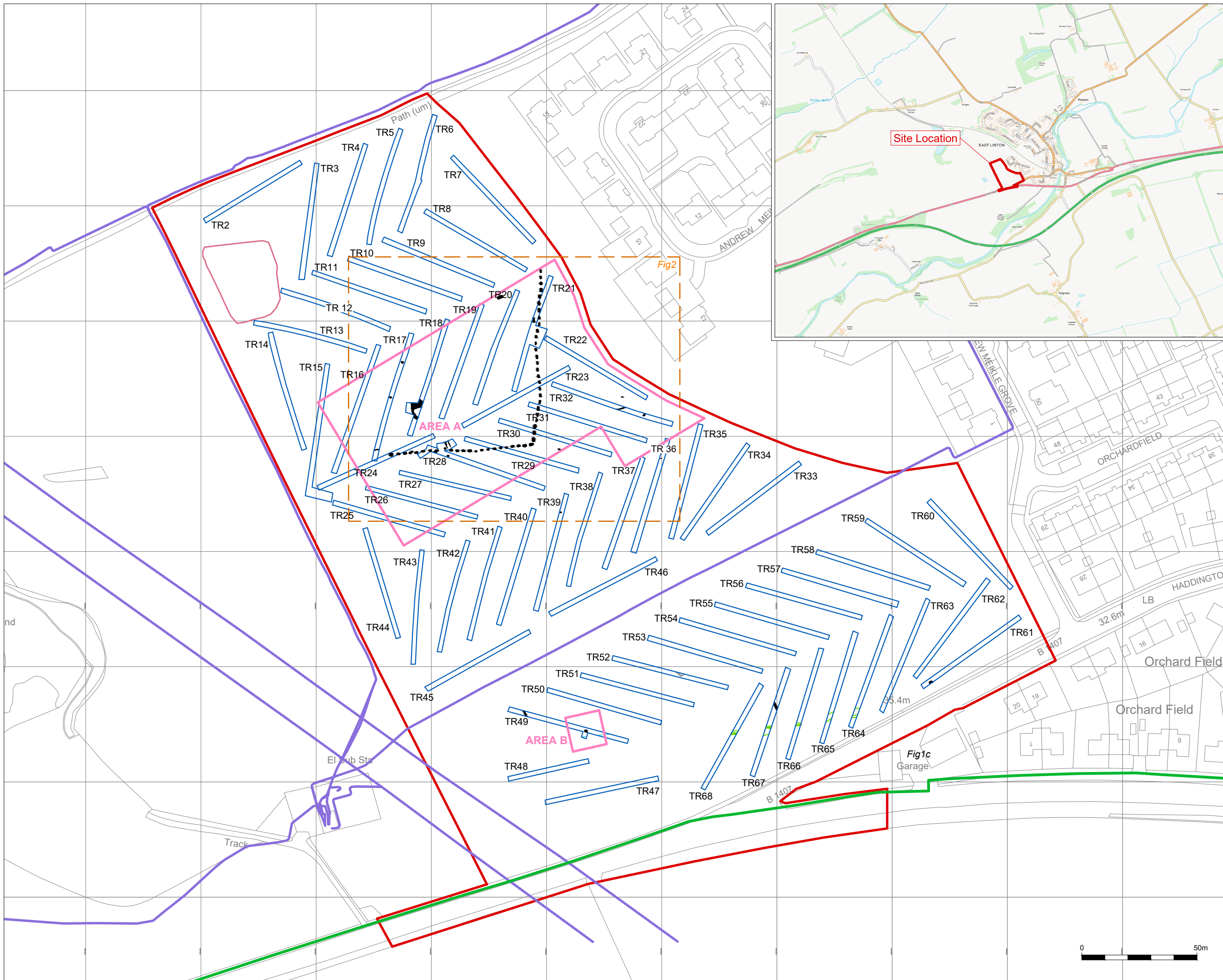
Metal Category Key

BS- Buildings and Services, CTJ- Coins, Tokens and Jettons, DA- Dress accessories, EO- Equestrian Object, HO- Household Object, MF- Miscellaneous fitting, TW- Textile Working, UN- Unknown

Context	NGR	Find type	Metal cat.	No.	Wt (g)	Notes	Spotdate
002	NT58564 77123	Iron	MF	1	622	Fitting	Modern
002	NT58542 77067	Iron	BS	1	307	Bolt	Modern
002	NT58589 77127	Iron	MF	1	144	Strap	Modern
	NT58581 77139	Copper alloy	MF	1	2	Bottle pull	Modern
002	NT58569 77125	Copper alloy	MF	1	6	Screw top	Modern
002	NT58613 77141	Copper alloy	UN	1	22	Sheet, curved	Modern
002	NT58570 77091	Iron	BS	1	10	Nail?	Modern
002	NT58542 77067	Copper alloy	BS	1	2	Nail	Modern
002	NT58607 77113	Iron	UN	1	10	Strap, curved	Modern
002	NT58592 77125	Iron	UN	1	36	Strap? broken	Modern
002	NT58701 77180	Copper alloy	EO	1	8	Rowel spur. Fragment. Rowel missing. Very worn	Late medieval/ Post med
002	NT58595 77104	Iron	MF	1	14	Fitting	Modern
002	NT58576 77100	Copper alloy	CTJ	1	6	Coin, worn	Unknown
002	NT58606 77123	Copper alloy	CTJ	1	1	Coin, worn	Unknown
002	NT5850X 77096	Copper alloy	CTJ	1	1	Coin, in 2 pieces. Long cross penny	Medieval
002	NT58798 77118	Copper alloy	MF	1	1	Decorative fitting	Post med?
U/S		Aluminium	HO	1	3	Corona lid	Modern
U/S		Copper alloy	TW	1	3	Thimble	Modern
U/S		Copper alloy	DA	1	2	Buckle. Small double oval (shoe?)	1350-1450
U/S		Copper alloy	DA	1	1	Buckle. Small	1350-1450

Context	NGR	Find type	Metal cat.	No.	Wt (g)	Notes	Spotdate
						double oval (shoe?) with pin	
U/S		Copper alloy	DA	1	5	Buckle. Rectangular	Post med?
U/S		Copper alloy	DA	1	1	Button. Front, back missing. Military decoration	Post med?
U/S		Copper alloy	DA	1	2	Button. Flat circle, loop back broken	Unknown
U/S		Copper alloy	DA	1	2	Button. Flat circle, loop back broken. Decorative pattern on front	Modern
U/S		Copper alloy	CTJ	8	9	Coins? All worn with no decoration	Unknown
U/S		Copper alloy	CTJ	1	7	Coin. Worn with some evidence of markings	Unknown
U/S		Copper alloy	CTJ	1	1	Coin. Worn with some evidence of markings	Unknown
U/S		Copper alloy	CTJ	1	1	Coin. Worn with some evidence of markings	Unknown
U/S		Copper alloy	CTJ	1	5	Coin. Victorian half penny	1889
U/S		Copper alloy	BS	1	6	Screw fitting	Modern
U/S		Copper alloy	MF	1	1	Decorative sheet fitting	Post med?
U/S		Copper alloy	MF	1	2	Decorative sheet fitting	Post med?
U/S		Copper alloy	UN	1	25	Curved sheet	Modern
U/S		Lead	UN	3	90	Waste/lumps	Modern
U/S		Lead	UN	1	15	Strap end. D in section	Modern
U/S		Lead	MF	1	53	Stake end? Tapered strap with indentations	Modern
U/S		Iron	MF	1	78	Unknown circular fitting	Modern
U/S		Iron	BS	1	26	Nut	Modern
U/S		Iron	BS	1	40	Nail/Bolt	Modern

Context	NGR	Find type	Metal cat.	No.	Wt (g)	Notes	Spotdate
U/S		Iron	BS	1	20	Nail	Modern
U/S		Iron	BS	1	6	Nail shaft	Modern
U/S		Iron	UN	5	103	Straps/sheets	Modern



Key:

- Site boundary
- Excavation area
- Trench location
- Excavated features
- Modern feature
- Field drain
- Modern service
- Electricity
- Gas

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Title:
Location map

Project:
Land Adjacent to Orchardfield, East Linton, East Lothian

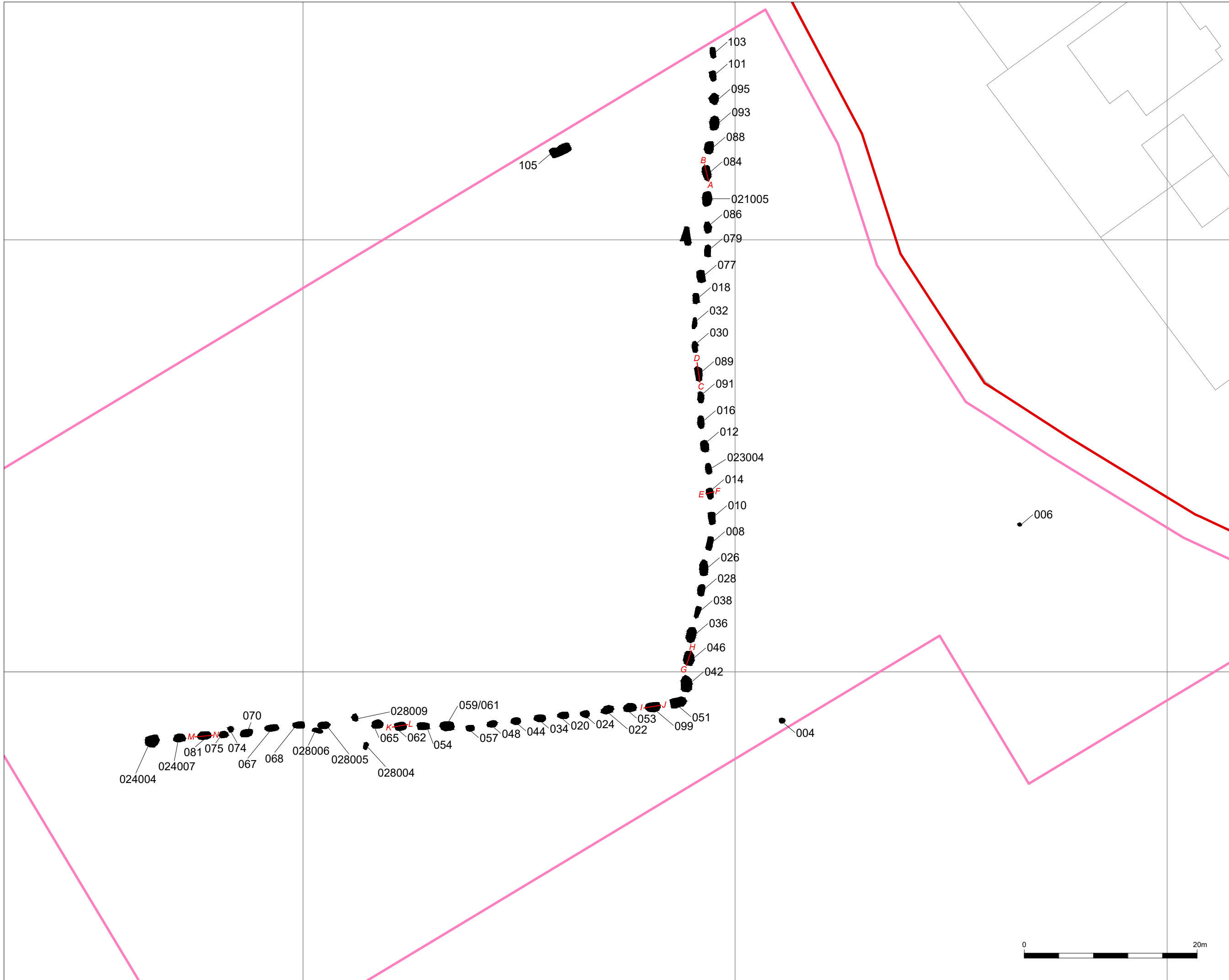
Client:
Stewart Milne Group

Scale at A3:
1:1500

Drawn by: CA	Checked by: SW	Date: 09/07/2019
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Report No: 3872	Fig. No: 1a
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Key:

- Site boundary
- Excavation area
- Excavated features

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Title:
Plan of Area A

Project:
**Land Adjacent to Orchardfield,
East Linton, East Lothian**

Client:
Stewart Milne Group

Scale at A3:
1:400

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Report No: 3872	Fig. No: 2
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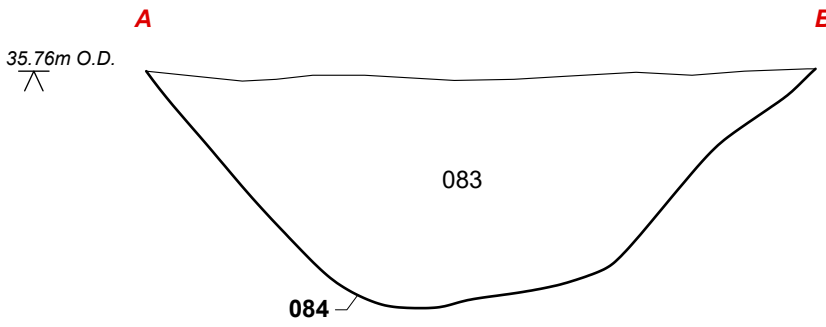


Fig. 3.1 - East facing section of Pit 084

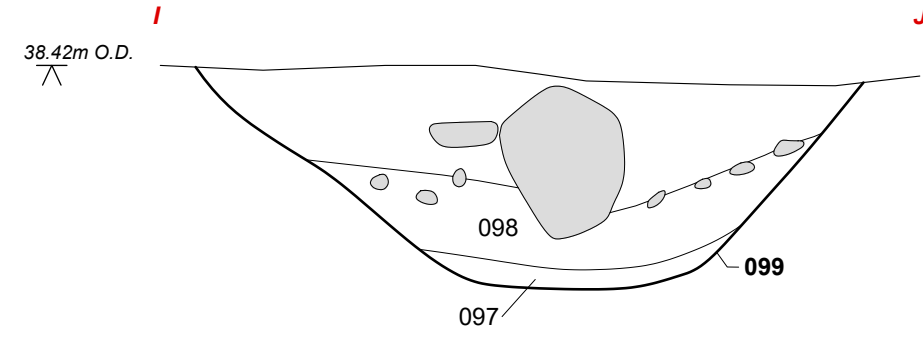


Fig. 3.5 - South facing section of Pit 099

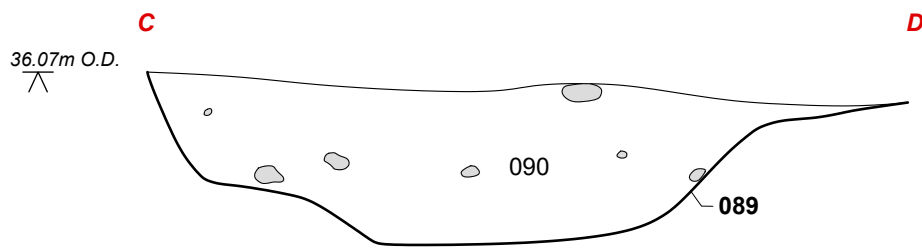


Fig. 3.2 - East facing section of Pit 059

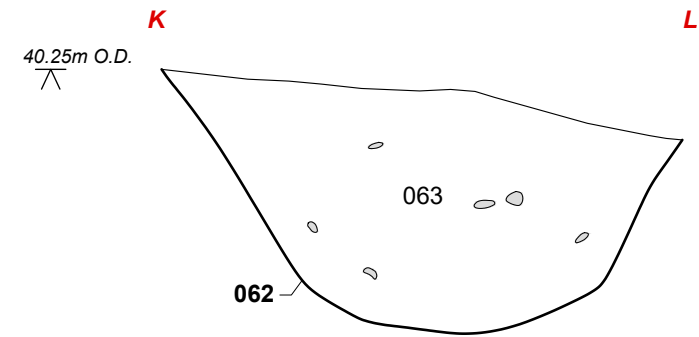


Fig. 3.6 - South facing section of Pit 062

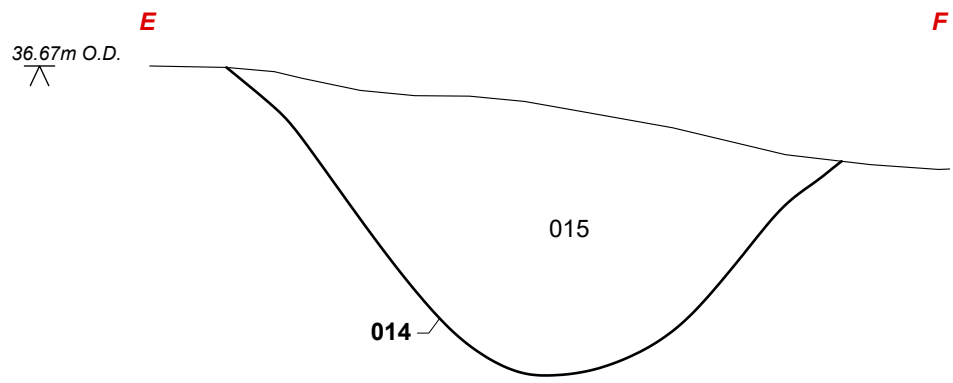


Fig. 3.3 - South facing section of Pit 014

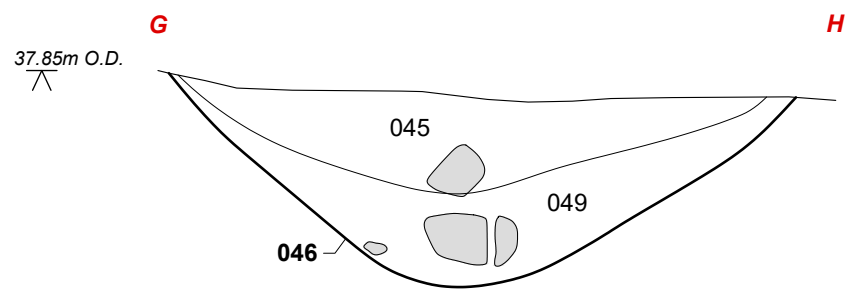


Fig. 3.4 - East facing section of Pit 046

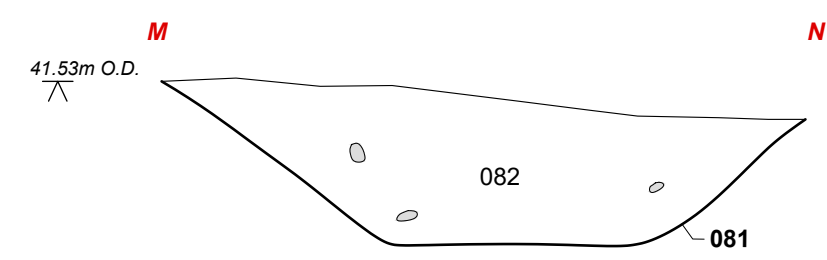


Fig. 3.7 - South facing section of Pit 081



Key:

Stone

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Title:
 Section drawings of selected pits within pit alignment

Project:
 Land Adjacent to Orchardfield, East Linton, East Lothian

Client:
 Stewart Milne Group

Scale at A3:
 1:20

Drawn by: CA	Checked by: SW	Date: 09/07/2019
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Report No: 3872	Fig. No: 3
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Fig. 4 - Aerial photograph showing pit alignment



Fig. 5 - Working shot looking north along pit alignment

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Fig. 6 - General shot looking west along pit alignment



Fig. 7 - Pit 010, south-facing section

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Fig. 8 - Pit 028 south-facing section

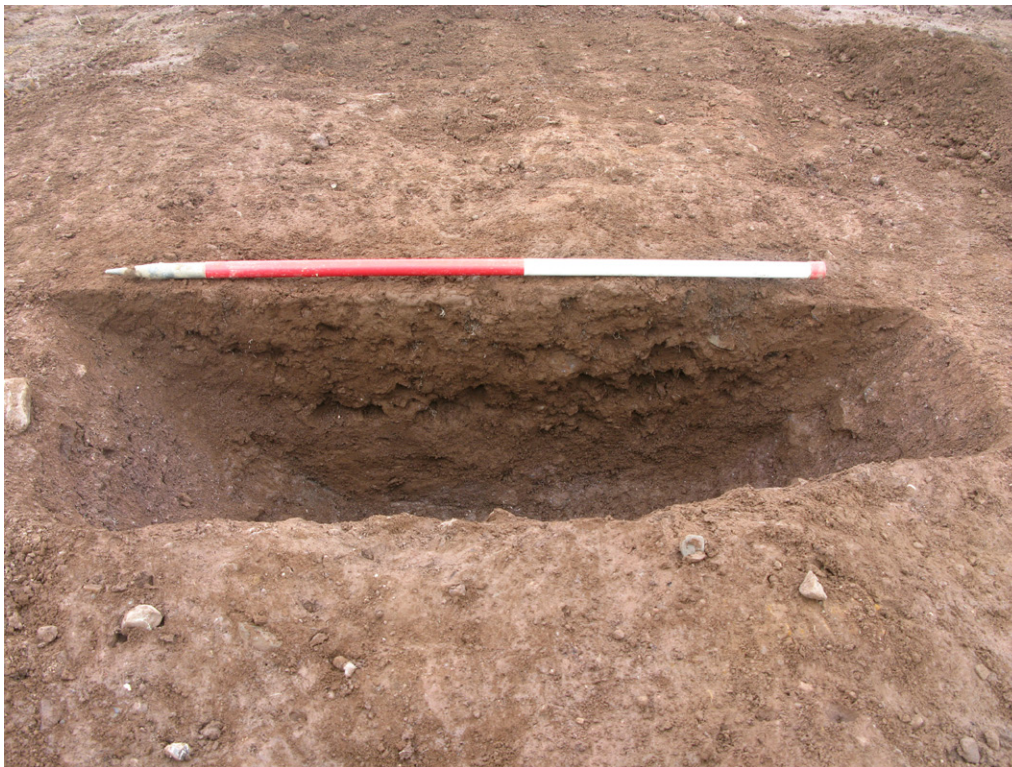


Fig. 9 - Pit 054, south-facing section

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Fig. 10 - Pit 062, south-facing section



Fig. 11 - Pit 071, south-facing section

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Fig. 12 - Pit 086, east-facing section



Fig. 13 - Pit 089, east-facing section

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Fig. 14 - Pit 077, east-facing section



Fig. 15 - Pit 079, east-facing section

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Fig. 16 - Pit 095, east-facing section



Fig. 17 - Pit 099, south-facing section

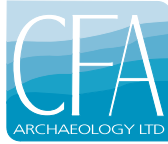
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