

CFA Archaeology Ltd

archaeological consultants

Advice on Archaeology & Planning

Environmental Impact Assessment

Interpretation, Design & Display

Finds/ Environmental Analysis

Field Evaluation & Excavation

Historic Building Recording

Site & Landscape Survey

Geophysical Survey

Calderwood, East Calder, Phase 1

Archaeological Evaluation

Report No. 3013

 0131 273 4380

 0131 273 4381

 info@cfa-archaeology.co.uk

 www.cfa-archaeology.co.uk

CFA ARCHAEOLOGY LTD

The Old Engine House
Eskmills Business Park
Musselburgh
East Lothian
EH21 7PQ

Tel: 0131 273 4380
Fax: 0131 273 4381
email: info@cfa-archaeology.co.uk
web: www.cfa-archaeology.co.uk

Author	Jamie Lewis MA
Illustrator	Kevin Hicks BA
Editor	Bruce Glendinning BSc PGDip MifA
Commissioned by	Stirling Property Partnership
Date issued	May 2013
Version	0
Planning Application No	0749/FUL/10
Grid Ref	NT 09197 68591

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

Calderwood, East Calder, Phase 1

Archaeological Evaluation

Report No. 3013

CONTENTS

1.	Introduction	3
2.	Working Methods	3
3.	Archaeological Results	4
4.	Conclusions	6

Appendices

1.	Summary of Evaluation Trenches	7
2.	Photographic Register	13
3.	Field Drawings Register	17
4.	Context Register	17

Illustrations (bound at rear)

Fig.1	Location plan
Fig.2	Trench layout
Fig.3	Trench 55, feature 5501
Fig.4	Trench 55, feature 5502
Fig.5	Trench 54, feature 5401
Fig.6	Trench 77, feature 7701
Fig.7	Trench 77, features 7703 & 7704
Fig.8	Trench 77, feature 7705
Fig.9	Trench 96, feature 9601
Fig.10	Trench 97, feature 9701
Fig.11	Trench 110, feature 11001
Fig.12	Trench 154, feature 15401

1. INTRODUCTION

1.1 General

This report presents the results of an archaeological evaluation undertaken by CFA Archaeology Ltd (CFA) in April 2013 in the Phase 1 development area (0749/FUL/10) (Fig. 1) of the Calderwood development (0524/P/09). The work was commissioned by Stirling Property Partnership.

A Written Scheme of Investigation (WSI) for the evaluation was produced by CFA and agreed in advance with WoSAS on behalf of West Lothian Council. Following consultation the planning authority as advised by WOSAS required an 8% trial trenching sample.

1.2 Objectives

The objectives of the project were:

- To establish the presence/absence, extent, condition, character, quality and date of any archaeological features or deposits within the proposed development area through trial trenching evaluation;
- To establish the vulnerability of any archaeological features to the proposed development;
- To propose mitigation measures where appropriate to avoid, reduce or offset any predicted negative impacts on the archaeological resource.

2. WORKING METHODS

2.1 General

Work was conducted with regard to the Institute for Archaeologists' (IfA) *Standard and Guidance for an Archaeological Evaluation and Code of Conduct*.

2.2 Evaluation Strategy

An 8% (16,448m²) trial trenching evaluation was required by the planning authority as advised by WoSAS and a total of 192 trenches were excavated to provide a total trenched area of 17,154m² (Fig.2). Some areas were not trenched due to the presence of buried services or standing water.

The trenches were excavated by machine under direct archaeological supervision to remove topsoil and other soil deposits down to natural subsoil or the first significant archaeological horizon, whichever was reached first.

Samples of all features of archaeological interest were hand excavated in order to establish their likely date, nature, extent and condition.

All hand 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.

Trench locations were recorded using industry standard surveying equipment.

3. ARCHAEOLOGICAL RESULTS

3.1 General

Only the trenches that contained features other than drains are described below. Appendix 1 contains a tabulated summary of all the trench dimensions and a list of the features encountered. Numbers in bold and parentheses are context numbers and are described in Appendix 4.

Topsoil was generally 0.2-0.4m deep, overlying brown sand and the natural geology generally comprised of orange-brown/yellow brown clayey-sand with large stones present, and outcropping shale bedrock or weathered shale present in many parts of the site.

3.3 Trench descriptions

Trench 38

Two linear features were recorded in this trench; **3802** was aligned ENE-WSW and ran out of the trench, it was 0.9m wide by 0.4m deep. It was filled with dark grey brown clayey silt (**3805**). Feature **3803** was 0.5 away from 3802 and ran parallel to it. It similarly ran out of the trench, it was 0.6m wide by 0.24m deep and was filled with dark brown clayey silt (**3804**).

Trench 54

The terminus of a possible linear feature (**5401**) (Fig.3) and a linear feature (**5402**) were identified in this trench. Linear feature **5402** was aligned ENE-WSW, it ran out of the trench and it was c 1.3m wide and was filled by Blue-grey sandy-clay (**5402**). The other feature **5401** was aligned E-W and measured 1.5m long (as it was exposed in the trench) by 0.8m wide by 0.28m deep and was filled with blue-grey silty clay (**5403**).

Trench 55

Two linear features (**5501 & 5502**) (Figs. 3 & 4) were recorded in this trench. Feature **5501** was aligned NE-SW, it ran out of the trench and measured 1.5m wide by 0.13m deep. It was filled with mid brown-grey sandy-clay (**5506**). Feature **5502** was located 2.3m to the SE of **5501**. It was also aligned NE-SW and ran out of the trench. It had a stepped base and measured 1.8m wide by 0.34m deep. It was filled with grey-orange mottled sandy clay (**5505**).

Trench 56 (Fig.5)

Three intersecting linear features (**5601**, **5602** & **5604**) were recorded in this trench. Feature **5601** aligned E-W and measured 1m wide by 0.15m deep and was filled with mid grey sandy clay (**5606**). This intersected with **5602** and **5604**. Feature **5602** was aligned N-S and measured 0.5m wide by 0.15m deep and was filled with greyish-orange mottled sandy clay (**5605**). Feature **5604** was aligned N-S and measured 2m wide by 0.11m deep. It contained three fills; light grey sand (**5609**) at its base. Above this and located on the western edge of the cut a greyish-orange mottled sand (**5608**) and the final fill of grey-blue sand (**5607**). No stratigraphic relationship between **5601** and **5604** could be identified but **5602** did appear to cut **5601**.

Trench 77

Four linear features (**7701**, **7703** **7704** & **7705**) (Figs 6, 7 & 8) were recorded in this trench. Feature **7701** was aligned NW-SE, it ran out of the trench and measured 0.74m wide by 0.17m deep and was filled with mid brownish-grey sandy silt (**7702**). Feature **7703** was aligned NW-SE, it ran out of the trench and measured 0.6m wide by 0.11m deep and was filled with blue greyish-brown, clayey silt (**7706**). It formed a T-junction with NE-SW aligned gully (**7704**) which ran out of the trench and measured, 0.7m wide by 0.11m and was filled with greyish-brown, silty clay (**7707**). No stratigraphic relationship could be identified between **7703** and **7704**. Feature **7705** was aligned NE-SW, it ran out of the trench and measured 0.48m wide by 0.06m deep and was filled with grey-brown clayey silt (**7708**).

Trench 96

A linear feature **9601** (Fig.9) was recorded in this trench. Feature **9601** was aligned NW-SE. It ran out of the trench and measured between 0.8m and 1.35m wide by 0.11m deep. It was filled with mid greyish-brown sandy clay (**9602**)

Trench 97

A linear feature **9701** (Fig.10) was recorded in this trench. Feature **9701** was aligned NE-SW, it ran out of the trench and measured 1.8m wide by 0.2m deep and was filled with mid brown-grey sandy-silt (**9702**).

Trench 109

A linear feature **10901** was recorded in this trench. Feature **10901** was aligned NNW-SSE, it ran out of the trench and was 0.8m wide and was filled with moderately compact, mid yellow-brown sandy-clay (**10902**).

Trench 110

A linear feature **11001** (Fig.11) was recorded in this trench. Feature **11001** was aligned N-S, it ran out of the trench and measured 1.12m wide by 0.12m deep. It was filled with a mid yellowish-brown sandy-clay (**11002**).

Trench 154

A linear feature **15401** (Fig.12) was recorded in this trench. Feature **15401** was aligned NE-SW, it ran out of the trench and measured 1.2m wide by 0.42m deep. It had a primary fill of mid brown sandy-silt (**15402**), 0.22m deep. Above this was a mid yellowish-brown, sandy-silt (**15403**), 0.2m deep.

4. CONCLUSIONS

Overall, 192 evaluation trenches were excavated which covered 17,154m² which was slightly more than 8% of the Phase 1 area.

Eighteen undated linear features were identified during the evaluation on a range of alignments. In the main these were shallow and contained single fills. These are not assessed as being of any significant antiquity and are most likely related to agricultural activity.

Based on the results of the evaluation CFA recommend no further work on the Phase 1 area, however, it is understood that the final decision rests with West Lothian Council as advised by WoSAS.

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

A summary statement of the results of this evaluation will be submitted for publication in *Discovery and Excavation in Scotland* and an online OASIS entry submitted on completion of the project.

APPENDIX 1: Summary of Evaluation Trenches

Trench no.	Dimensions (m)	Trench Depth (m)	Topsoil Depth (m)	Description
1	50.0 x 1.8	0.55	0.3m	0.3+ orange-Brown Sandy-Clay; 1 field drain
2	50.0 x 1.8	0.55	0.35m	0.35+ orange-brown Sandy-clay; 2 field drains
3	50.0 x 1.8	0.4-0.55	0.25-0.4m	0.25+ natural orange-brown sandy clay; 4 field drains & 1 modern test pit
4	50.0 x 1.8	0.35-0.6	0.25-0.4m	Patch of modern disturbance containing straw, soil deposits as Trench 3.
5	50.0 x 1.8	0.4	0.35	0.35+ natural brown-grey sandy clay; 1 modern drain running parallel with trench edge.
6	50.0 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy clay; 2 stone drains; area of modern disturbance.
7	50.0 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy clay; 2 rubble drains and 2 drain cuts & 1 main drain
8	50.0 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy clay; 1 stone drain
9	50.0 x 1.8	0.45	0.25	0.25+ natural mottled orange-brown sandy clay; 2 stone drains
10	50.0 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy clay; 2 stone drains
11	50.0 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy clay; 2 stone drains
12	35.0 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy clay; 3 field drain cuts & 2 stone drains
13	50.0 x 1.8	0.4	0.25	0.25+ natural orange-brown sandy clay; 1 stone drain
14	50.0 x 1.8	0.45	0.3	0.3+ natural orange brown sandy clay; 1 stone drain & 2 drain cuts
15	50.0 x 1.8	0.45	0.3	0.3+ natural mottled orange-brown sandy clay and grey clay; 3 stone drains & 2 drain cuts
16	50.0 x 1.8	0.5	0.35	0.35+ orange brown sandy clay and grey clay; 7 stone drains
17	50.0 x 1.8	0.6	0.45	0.45+ mottled orange-brown sandy clay and grey clay; 6 stone drains, 1 ceramic cylinder drain & 1 drain cut
18	50.0 x 1.8	0.5	0.4	0.4-0.5 reddish-brown silty sub-soil (002), 0.5+ natural orange brown sandy clay
19	50.0 x 1.8	0.45	0.4	0.35+ natural orange brown- sandy clay
20	50.0 x 1.8	0.45	0.4	0.4-0.45 reddish-brown silty sub-soil (002); 0.45+ natural: orange brown sandy clay
21	50.0 x 1.8	0.4	0.35	0.35-0.4 subsoil (002); 0.4+ natural: orange-brown sandy clay; one drain cut
22	50.0 x 1.8	0.5	0.4	0.4-0.45 reddish-brown silty sub-soil (002), 0.45+natural orange brown sandy clay
23	50.0 x 1.8	0.55	0.4	0.4+ natural orange-brown sandy clay
24	50.0 x 1.8	0.40	0.3	0.3+ natural orange-brown sandy clay; 1 cylinder drain
25	50.0 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy clay; 3 stone field drains
26	50.0 x 1.8	0.50	0.45	0.45+ natural orange-brown sandy clay; 5 stone drains, 1 drain cut
27	50.0 x 1.8	0.5	0.45	0.45+ natural orange-brown sandy clay; 6 stone drains
28	50.0 x 1.8	0.45	0.4	0.4+ natural orange-brown sandy clay; 1 drain cut, 5 stone drains
29	50.0 x 1.8	0.45	0.3	0.3+ natural orange brown sandy clay; 6 stone

				drains
30	50.0 x 1.8	0.45	0.3	0.3-0.45 reddish-brown silty sub-soil (002); 0.45+ natural orange-brown sandy clay; 5 drain cuts, 1 with ceramic drain
31	50.0x 1.8	0.4	0.35	0.35+ natural orange-brown sandy clay
32	50.0 x 1.8	0.4	0.3	0.3-0.35 reddish-brown silty sub-soil (002); 0.35+ natural orange-brown sandy clay; 1 small ceramic field drain
33	50.0 x 1.8	0.5	0.4	0.4-0.5 reddish-brown silty sub-soil (002); 0.5+ natural orange-brown sandy clay; 1 small ceramic field drain
34	50.0 x 1.8	0.5	0.35	0.35-0.5 reddish-brown silty sub-soil (002) 0.5+ natural orange-brown sandy clay
35	50.0 x 1.8	0.5	0.4	0.4-0.5 reddish-brown silty sub-soil (002); 0.5+ natural orange brown sandy clay
36	50.0 x 1.8	0.4	0.3	0.3-0.4 reddish-brown silty sub-soil (002); 0.4+ natural grey sandy clay
38	50.0 x 1.8	0.4	0.3	0.3-0.4 reddish-brown silty sub-soil (002); 0.4+ Natural grey sandy clay; Features 3802 & 3803
39	50.0 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
40	50.0 x 1.8	0.4	0.2	0.2+ natural orange-brown sandy clay
41	50.0 x 1.8	0.4	0.3	0.3+ natural orange brown sandy clay; 1 ceramic field drain
42	50.0 x 1.8	0.4	0.25	0.25+ natural orange-brown sandy clay; 1 drain cut
43	50.0 x 1.8	0.4	0.25	0.25+ natural orange-brown sandy clay; 1 field drain cut
44	50.0 x1.8	0.4	0.25	0.25+ natural orange-brown sandy clay
45	50.0 x 1.8	0.4	0.25	0.25+ natural orange-brown sandy clay natural
46	50.0 x 1.8	0.6	0.4	0.4+ natural orange-brown sandy clay natural
47	50.0 x 1.8	0.5	0.35	0.35+ natural orange-brown sandy
48	50.0 x 1.8	0.45	0.35	0.35+ natural orange-brown sandy clay
49	50.0 x 1.8	0.7	0.3	0.3-0.7 sub-soil (002); 0.7+ natural orange-brown sandy clay
50	45.0 x 1.8	0.6	0.25	0.25-0.45 reddish-brown silty sub-soil (002); 0.45+ natural; 1 stone drain & 1 small ceramic drain
51	45.0 x 1.8	0.45	0.30	0.3+ natural orange-brown sandy clay
52	45.0 x 1.8	0.45	0.25	0.25-0.35 reddish-brown silty sub-soil (002); 0.35+ natural orange-brown sandy clay; 1 stone drain
53	45.0 x 1.8	0.7	0.4	0.4-0.6 peat/sub-soil (002), 0.6+ natural orange-brown sandy clay
54	50.0 x 1.8	0.55	0.3	0.3-0.5 reddish-brown silty sub-soil (002); 0.5+ natural; Features 5401 & 5402 ,
55	50.0 x 1.8	0.6	0.4	0.4-0.5 brown sandy clay sub-soil (002); 0.5+ natural orange-brown sandy clay; Features 5501 & 5502
56	50.0 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy clay; Features 5601, 5602, 5603 & 5604
57	50.0 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy clay; 3 stone drains &1 drain cut
58	50.0 x 1.8	0.6	0.4	0.4+ natural orange-brown sandy clay
59	50.0 x 1.8	0.45	0.35	0.35+ natural orange-brown sandy clay; 1 stone drain
60	45.0 x 1.8	0.45	0.35	0.35+ natural orange-brown sandy clay
61	45.0 x1.8	0.5	0.3	0.3+ natural orange-brown sandy clay; 1 stone drain
62	45.0 x 1.8	0.5	0.3	0.3-0.4 reddish-brown silty sub-soil (002); 0.4+

				natural orange-brown sandy clay; 1 stone drain
63	45.0 x 1.8	0.5	.045	0.45+ natural orange-brown sandy clay
64	50.0 x 1.8	0.4	0.3	0.3-0.4 reddish-brown silty sub-soil (002); 0.4+ natural orange-brown sandy clay; 1 ceramic drain
65	50.0 x 1.8	0.6	0.3	0.3-0.5 reddish-brown silty sub-soil (002); 0.5+ natural grey-brown sandy clay
66	50.0 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002); 0.4+ natural orange-brown sandy clay; 1 ceramic drain
67	50.0 x 1.8	0.8	0.3	0.3-0.6 reddish-brown silty sub-soil (002); 0.6+ natural grey-brown sandy clay; vertically cut Post Med drain aligned along base of trench; Post Med pot find
68	50.0 x 1.8	0.5	0.35	0.35-0.5 reddish-brown silty sub-soil; 0.5+ natural grey-orange sandy clay; 1 stone drain
69	50.0 x 1.8	0.5	0.3	0.3-0.45 reddish-brown silty sub-soil (002); 0.45+ natural grey-orange sandy clay
70	50.0 x 1.8	0.4	0.35	0.35+ natural grey-orange sandy clay
71	50.0 x 1.8	0.4	0.30	0.3+ natural grey-orange sandy clay
72	50.0 x 1.8	0.3	0.3	0.3+ natural orange-brown sandy clay
73	50.0 x 1.8	0.35	0.3	0.3+ natural orange-brown sandy clay
74	50.0 x 1.8	0.35	0.3	0.3+ natural orange-brown sandy clay
75	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
76	50 x 1.8	0.6	0.3	0.3-0.5 brown sandy clay sub-soil (002) 0.5+ natural orange-brown sandy clay
77	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy clay, features 7701, 7703 & 7704
78	50 x 1.8	0.5	0.2	0.2-0.35 brown sandy clay sub-soil (002) 0.35+ natural orange-brown sandy clay
79	50 x 1.8	0.3	0.25	0.25+ natural orange-brown sandy clay
80	50 x 1.8	0.35	0.3	0.3+ natural orange-brown sandy clay
81	50 x 1.8	0.5	0.2	0.2-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
82	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
83	50 x 1.8	0.45	0.2	0.2-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
84	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
85	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
86	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
87	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
88	50 x 1.8	0.7	0.3	0.3-0.7 brown sandy clay sub-soil (002) 0.7+ natural orange-brown sandy clay
89	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy clay
90	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay; 1 cut drain
91	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
92	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
93	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay
94				NOT USED
95	50 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy clay; 2 stone drains & 1 modern cut
96	50 x 1.8	0.45	0.4	0.4+ natural orange-brown sandy clay; Feature 9601
97	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay; Feature 9701

98	50 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy clay
99	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
100	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay
101	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay; 2 stone field drains
102				NOT USED
103	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay; 1 cut drain
104	50 x 1.8	0.7	0.5	0.5+ natural orange-brown sandy clay
105	50 x 1.8	0.5	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay; 2 stone drains & 1 cut drain
106	50 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy clay; 2 stone drains & 1 cut drain.
107	50 x 1.8	0.5	0.2	0.2-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay. 2 stone, 1 cut & 1 ceramic drain.
108	50 x 1.8	0.4	0.2	0.2+ natural orange-brown sandy clay
109	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay: Feature 10901
110	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay: feature 11001
111	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay; 2 stone drains
112	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay; 5 stone drains
113	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay; 4 stone drains
114	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy clay
115	50 x 1.8	0.5	0.3	0.3-0.5 brown sandy clay sub-soil (002) 0.5+ natural orange-brown sandy clay
116				NOT USED
117	40 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay; 2 stone drains
118	50 x 1.8	0.4	0.3	0.3-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay; 1 stone drain
119	50 x 1.8	0.4	0.2	0.2-0.4 brown sandy clay sub-soil (002) 0.4+ natural orange-brown sandy clay; 3 stone drains
120	50 x 1.8	0.4	0.2	0.2+ natural brown-grey sandy-gravels; 2 stone drains
121	50 x 1.8	0.6	0.3	0.3-0.45 brown sandy clay sub-soil (002) 0.45+ natural brown-grey sandy gravels
122	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy clay; 5 stone drains
123	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy gravels
124	50 x 1.8	0.8	0.5	0.5-0.7 reddish-brown silty subsoil (002) 0.7+ natural orange-brown sandy gravels
125	50 x 1.8	0.4	0.3	0.3+ natural grey sandy clay
126	50 x 1.8	1.0	0.5	0.5-0.7 reddish-brown silty sub-soil (002) 0.7+ grey sandy clay
127				NOT USED
128	50 x 1.8	0.4	0.3	0.3+ natural orange-grey sandy-gravel; 3 stone

				drains
129	50 x 1.8	0.4	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-grey sandy clay; 1 metal pipe
130	50 x 1.8	0.5	0.3	0.3-0.5 reddish-brown silty sub-soil (002) 0.5+ natural orange-brown sandy-clay 1 metal pipe & 1 stone drain
131	50 x 1.8	0.6	0.3	0.3-0.5 reddish-brown silty sub-soil (002) 0.5+ natural orange-brown sandy-clay
132	50 x 1.8	0.5	0.3	0.3-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy-clay 1 stone drain & 1 metal pipe
133	50 x 1.8	0.6	0.4	0.4+ natural orange-brown sandy-clay
134	50 x 1.8	0.4	0.4	0.4+ natural orange-brown sandy-clay; 2 stone drains
135	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy-clay; 2 stone drains
136	50 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy-clay
137	50 x 1.8	0.4	0.35	0.35+ natural orange-brown sandy-clay
138	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy-clay; 2 drain cuts
139	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy-clay; 2 drains cuts
140	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy-clay; 3 ceramic drains
141	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy-clay; 5 ceramic drains
142	50 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy-clay
143	50 x 1.8	0.4	0.4	0.4+ natural orange-brown sandy-clay
144	50 x 1.8	0.5	0.4	0.4+ natural orange-brown sandy-clay
145	50 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy-clay
146	50 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy clay
147	50 x 1.8	0.4	0.4	0.4+ natural orange-brown sandy-clay
148	30 x 1.8	0.6	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy-clay
149	50 x 1.8	0.9	0.2	0.2- topsoil 0.2-0.6 made ground (plastic inclusions) 0.6-0.7; dark brown sandy-clay 0.7-0.9 brown sandy-clay
150	50 x 1.8	0.4	0.4	0.4+ natural orange-brown sandy-clay
151	50 x 1.8	0.6	0.2	0.2-0.5 made ground 0.5+ natural orange-brown sandy-clay
152				NOT USED
153	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy-clay
154	50 x 1.8	0.7	0.3	0.3-0.55 reddish-brown silty sub-soil (002) 0.55+ natural orange-brown sandy-clay; Features 15401
155	50 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy-clay
156	50 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy-clay
157	25 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural orange-brown sandy-clay; 2 ceramic drains
158	25 x 1.8	0.4	0.2	0.2+ natural yellow-brown sandy clay
159	50 x 1.8	0.5	0.3	0.3+ natural orange-brown sandy clay
160	50 x 1.8	0.4	0.3	0.3+ natural orange brown sandy-clay

161	25 x 1.8	0.6	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural grey sandy-clay
162	25 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ natural grey sandy-clay; flooded out E-end
163				NOT USED
164	50 x 1.8	0.3	0.3	0.3+ natural brown sandy-clay, significant amount of stones
165	50 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty subsoil (002) , dark brown 0.4+ natural brown sandy clay, significant stones
166	50 x 1.8	0.7	0.4	0.4-0.7 dark orange-brown silty sub-soil (002) , Natural gravelly silty clay and stony bedrock at edge
167	50 x 1.8	0.7	0.4	0.4-0.7 dark orange-brown silty sub-soil (002) 0.7+ banded sandy clay natural
168	50 x 1.8	0.8	0.4	0.4-0.7 orange-brown silty subsoil (002) Modern brick lined pit in south end (16801)
169	50 x 1.8	1.0	0.4	0.4-0.9 reddish-brown silty with black flecks sub-soil (002) 0.9-1.0 natural grey and yellow-grey mottled sandy
170	50 x 1.8	0.9	0.4	0.4-0.8, reddish-brown silty sub-soil (002) 0.8-0.9 natural orange-yellow sandy clay
171	50 x 1.8	0.6	0.4	Yellow-orange sandy natural at S end merging to orange clayey at N end
172	50 x 1.8	0.65	0.4	Yellow sandy natural at E end, bedrock at central and yellow clay at W end
173	50 x 1.8	0.7	0.4	0.4-0.7 reddish-brown silty sub-soil (002) Orange brown silty at E end
174	50 x 1.8	0.6	0.4	Yellow-brown sandy natural
175	50 x 1.8	0.5	0.25	0.25 natural orange-brown sandy-clay
176	50 x 1.8	0.5	0.2	0.2-0.4 subsoil reddish-brown silty (002) 0.4+ natural orange-brown sandy-clay
177	50 x 1.8	0.5	0.25	0.25-0.5 reddish-brown silty sub-soil (002) 0.5+ natural orange-brown sandy-clay
178	50 x 1.8	0.6	0.3	0.3-0.5 reddish-brown silty sub-soil (002) 0.5+ natural orange-brown sandy-clay, significant stone
179	50 x 1.8	0.4	0.3	0.3+ orange-brown sandy-clay significant stone in base of trench
180	50 x 1.8	0.45	0.25	0.25+ natural orange-yellow sand
181	50 x 1.8	0.35	0.25	0.25+ natural orange-yellow sand
182	50 x 1.8	0.50	0.2	0.2-0.45 reddish-brown silty sub-soil (002) 0.45+ natural orange-yellow sand
183	50 x 1.8	0.75	0.35	0.35-0.45 reddish-brown silty sub-soil (002) 0.6+ orange-yellow sand
184	50 x 1.8	0.8	0.4	0.4-0.7 reddish-brown silty sub-soil (002) 0.6+ orange-yellow sand
185	50 x 1.8	0.45	0.35	0.35-0.45 reddish-brown silty sub-soil (002) 0.45+ sandy clay
186	50 x 1.8	0.55	0.30	0.30-0.55 reddish-brown silty sub-soil (002) 0.55+ sandy clay
187	50 x 1.8	0.95	0.30	0.30-0.95 reddish-brown silty sub-soil (002) 0.95+ sandy clay
188	25 x 1.8	0.60	0.30	0.30-0.60 reddish-brown silty sub-soil (002) 0.60+ orange-yellow sand
189	25 x 1.8	0.60	0.40	0.40-0.60 reddish-brown silty sub-soil (002)

				0.60+ orange-yellow sand
190	25 x 1.8	0.60	0.40	0.40-0.60 reddish-brown silty sub-soil (002) 0.60+ orange-yellow sand
191	50 x 1.8	0.4	0.3	0.3+ natural orange-brown sandy-clay; 1 drain cut
192	50 x 1.8	0.5	0.2	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ orange-brown sandy-clay
193	50 x 1.8	0.5	0.4	0.2-0.4 reddish-brown silty sub-soil (002) 0.4+ orange-brown sandy-clay 1 stone drain & 1 modern cut
194	30 x 1.8	0.5	0.4	0.4+ natural yellow sandy-clay
195	20 x 1.8	0.4	0.4	0.4+ grey-brown sandy-clay
196	25 x 1.8	0.4	0.4	0.4+ yellow sandy natural
197	50 x 1.8	0.70	0.35	0.35-0.80 mid orange-brown silty sub-soil (002) 0.80+ natural orange-yellow sandy-clay
198	25 x 1.8	0.5	0.3	0.3+ yellow-orange sandy natural

APPENDIX 2: Photographic Register

Photo No.	Summary description of subject	Taken from
1	Tr. 1 – General	NE
2	Tr. 2 – General	NE
3	Tr. 3 – General	SW
4	Tr. 4 – General	SE
5	Tr. 5 – General	SE
6	Tr. 6 – General	NE
7	Tr. 7 – General	NE
8	Tr. 8 – General	NW
9	Tr. 9 – General	SW
10	Tr. 10 – General	SW
11	Tr. 11 – General	NW
12	Tr. 12 – General	NW
13	Tr. 13 – General	S
14	Tr. 14 – General	SE
15	Tr. 15 – General	SE
16	Tr. 16 – General	SE
17	Tr. 17 – General	SE
18	Tr. 18 – General	WSW
19	Tr. 19 – General	SW
20	Tr. 20 – General	SE
21	Tr. 21 – General	SE
22	Tr. 22 – General	SE
23	Tr. 23 – General	SE
24	Tr. 24 – General	SW
25	Tr. 25 – General	SE
26	Tr. 26 – General	SE
27	Tr. 27 – General	SE
28	Tr. 28 – General	SE
29	Tr. 29 – General	SE
30	Tr. 30 – General	SW
31	Tr. 31 – General	SE
32	Tr. 32 – General	SW
33	Tr. 33 – General	SW
34	Tr. 34 - General	S
35	Tr. 35 - General	S
36	Tr. 36 - General	S

Photo No.	Summary description of subject	Taken from
37	Tr. 37 - General	S
38	Tr. 38 - General	S
39	Tr. 39 - General	S
40	Tr. 40 - General	SW
41	Tr. 41 - General	SE
42	Tr. 42 - General	SE
43	Tr. 43 - General	SE
44	Tr. 44 - General	SE
45	Tr. 45 - General	SE
46	Tr. 46 - General	SE
47	Tr. 47 - General	SE
48	Tr. 38; Cut 3802 and 3803	SW
49	Tr. 48 - General	SE
50	Tr. 49 - General	SE
51	Tr. 50 - General	SE
52	Tr. 51 - General	SW
53	Tr. 52 - General	SW
54	Tr. 53 - General	SW
55	Tr. 54 - General	SE
56	Tr. 55 - General	SE
57	Tr. 56 - General	SE
58	Tr. 57 - General	SE
59	Tr. 58 - General	SE
60	Tr. 59 - General	SE
61	Tr. 60 - General	SE
62	Tr. 61 - General	SE
63	Tr. 62 - General	SE
64	Tr. 63 - General	SE
65	Tr. 55; Cut [5501] linear feature	NE
66	Tr. 54; Cut [5401] NE Facing Section	NE
67	Tr. 54; Cut [5402] SE Facing Section	SE
68	Tr. 54; Cut [5402] SE Facing Section	SE
69	Tr. 64 - General	E
70	Cut [5601]	S
71	Cut [5602]	S
72	Cuts [5603] and [5604]; relationship slot	N
73	Cut [5605]	W
74	Cut [5502]	NE
75	Tr. 65 - General	NE
76	Tr. 66 - General	SE
77	Tr. 67 - General	W
78	Tr. 68 - General	SE
79	Tr. 69 - General	SE
80	Tr. 70 - General	SE
81	Tr. 71 - General	SE
82	Tr. 72 - General	SE
83	Tr. 73 - General	?
84	Tr. 74 - General	?
85	Tr. 75 - General	?
86	Tr. 76 - General	?
87	Tr. 77 - General	?
88	Tr. 78 - General	?
89	Tr. 79 - General	?
90	Tr. 80 - General	?
91	Tr. 81 - General	?
92	Tr. 77; Cut [7701]	?

Photo No.	Summary description of subject	Taken from
93	Tr. 77; Cuts [7703] and [7704] T-intersection	NE
94	Tr. 77; Cut [7705] shallow linear feature	SE
95	Tr. 82 – General	W
96	Tr. 83 – General	W
97	Tr. 84 – General	W
98	Tr. 85 – General	W
99	Tr. 86 - General	W
100	Tr. 87 – General	W
101	Tr. 88 – General	W
102	Tr. 89 – General	W
103	Tr. 90 – General	W
104	Tr. 91 – General	W
105	Tr. 93 – General	W
106	Tr. 92 – General	W
107	Tr. 95 – General	W
108	Tr. 96 – General	W
109	Cut [9601];	NW
110	Tr. 97 – General	S
111	Tr. 98 – General	SE
112	Tr. 99 – General	SW
113	Tr. 100 – General	NW
114	Tr. 97; Cut [9701]	SW
115	Tr. 101 – General	SW
116	Tr. 103 - General	SE
117	Tr. 104 - General	SE
118	Tr. 105 – General	SE
119	Tr. 106 – General	SE
120	Tr. 107 – General	SE
121	Tr. 108 – General	SE
122	Tr. 109 – General	SE
123	Tr. 110 - General	S
124	Tr. 111 – General	S
125	Tr. 112 – General	S
126	Tr. 113 – General	S
127	Tr. 114 – General	S
128	Tr. 115 – General	S
129	Tr. 110; Cut [11001]	S
130	Tr. 117 – General	S
131	Tr. 118 – General	S
132	Tr. 119 – General	S
133	Tr. 109; pre-ex shot of [10901]	S
134	Tr. 120 – General	SE
135	Tr. 121 – General	SE
136	Tr. 122 – General	SE
137	Tr. 123 – General	SE
138	Tr. 124 – General	SE
139	Tr. 125 – General	NE
140	Tr. 126 – General	SW
141	Tr. 128 – General	SW
142	Tr. 129 – General	SW
143	Tr. 130 – General	SW
144	Tr. 131 – General	SW
145	Tr. 132 – General	SW
146	Tr. 133 – General	SW
147	Tr. 134 – General	SW
148	Tr. 135 – General	SW

Photo No.	Summary description of subject	Taken from
149	Tr. 136 – General	SW
150	Tr. 137 – General	SW
151	Tr. 138 - General	SW
152	Tr. 139 – General	SW
153	Tr. 140 – General	SE
154	Tr. 141 – General	SE
155	Tr. 142 – General	SE
156	Tr. 143 – General	SE
157	Tr. 144 – General	SW
158	Tr. 145 – General	SW
159	Tr. 146 – General	SW
160	Tr. 147 – General	SW
161	Tr. 148 – General	S
162	Tr. 149 – General	S
163	Tr. 150 – General	S
164	Tr. 151 – General	S
165	Cut [15401]	E
166	Cut [15401]	E
167	Tr. 153 – General	W
168	Tr. 154 - General	S
169	Tr. 155 – General	S
170	Tr. 156 – General	S
171	Tr. 157 – General	W
172	Tr. 158 – General	S
173	Tr. 159 – General	S
174	Tr. 160 – General	S
175	Tr. 161 – General	S
176	Tr. 162 – General	W
177	Tr. 164 – General	SW
178	Tr. 165 – General	S
179	Tr. 166 – General	S
180	Tr. 168; Modern brick-lined pit [16801]	S
181	Tr. 167 – General	S
182	Tr. 168; general shot	S
183	Tr. 169 – General	S
184	Tr. 170 – General	S
185	Tr. 171 – General	S
186	Tr. 172 – General	SE
187	Tr. 173 – General	SE
188	Tr. 174 – General	S
189	Tr. 175 – General	S
190	Tr. 176 – General	S
191	Tr. 177 – General	S
192	Tr. 178 – General	S
193	Tr. 179 – General	S
194	Tr. 180 – General	S
195	Tr. 181 – General	S
196	Tr. 182 – General	S
197	Tr. 183 – General	S
198	Tr. 184 – General	S
199	Tr. 185 – General	SW
200	Tr. 186 – General	SE
201	Tr. 187 - General	NE
202	Tr. 188 – General	NE
203	Tr. 189 – General	NE
204	Tr. 190 – General	SW

Photo No.	Summary description of subject	Taken from
205	Tr. 191 – General	SW
206	Tr. 192 – General	SE
207	Tr. 193 – General	SE
208	Tr. 194 – General	S
209	Tr. 195 – General	S
210	Tr. 196 – General	S
211	Tr. 197 – General	S
212	Tr. 198 – General	S

APPENDIX 3: Field Drawings Register

Dwg No.	Sheet No.	Scale	Plan / Section	Description/contexts
1	1	1:20	Section	WSW-facing section of linear feature 3802 & 3803
2	1	1:20	Section	NE-facing of cut of linear feature 5401
3	1	1:50	Plan	Linear features 3802 & 3803
4	1	1:50	Plan	Linear features 5401 & 5402
5	2	1:10	Section	South facing cut 5602
6	2	1:10	section	Relationship slot between 5602 & 5603
7	2	1:10	Section	East facing section of 5601
8	2	1:10	Section	South facing section of 5604
9	2	1:50	plan	Linear features 5601, 5602 & 5604
10	2	1:50	Plan	Linear features 5501, 5502
11	3	1:20	Section	NE facing section showing 5501, 5502
12	3	1:20	Section	E facing section of 7701
13	3	1:20	Section	SE facing section of 7705
14	3	1:20	Section	NE facing section of 7704
15	3	1:20	Section	NE facing section of 7705
16	3	1:20	Section	NW facing section of 9701
17	3	1:50	Plan	linear feature 9601
18	3	1:10	Section	W facing section of 9601
19	4	1:50	Plan	Linear features 7701, 7703, 7704 & 7705
20	4	1:50	Plan	linear feature 9701
21	4	1:50	Plan	linear feature 15401
22	4	1:20	Section	E-facing section of 15401
23	5	1:20	Section	S-facing section of 11001
24	5	1:50	Plan	linear feature 11001
25	5	1:50	Plan	linear feature 10901

APPENDIX 4: Context Register

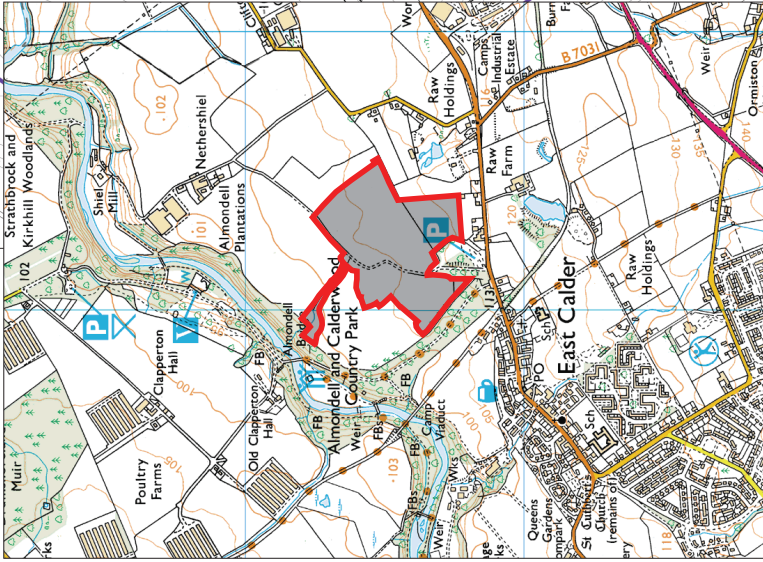
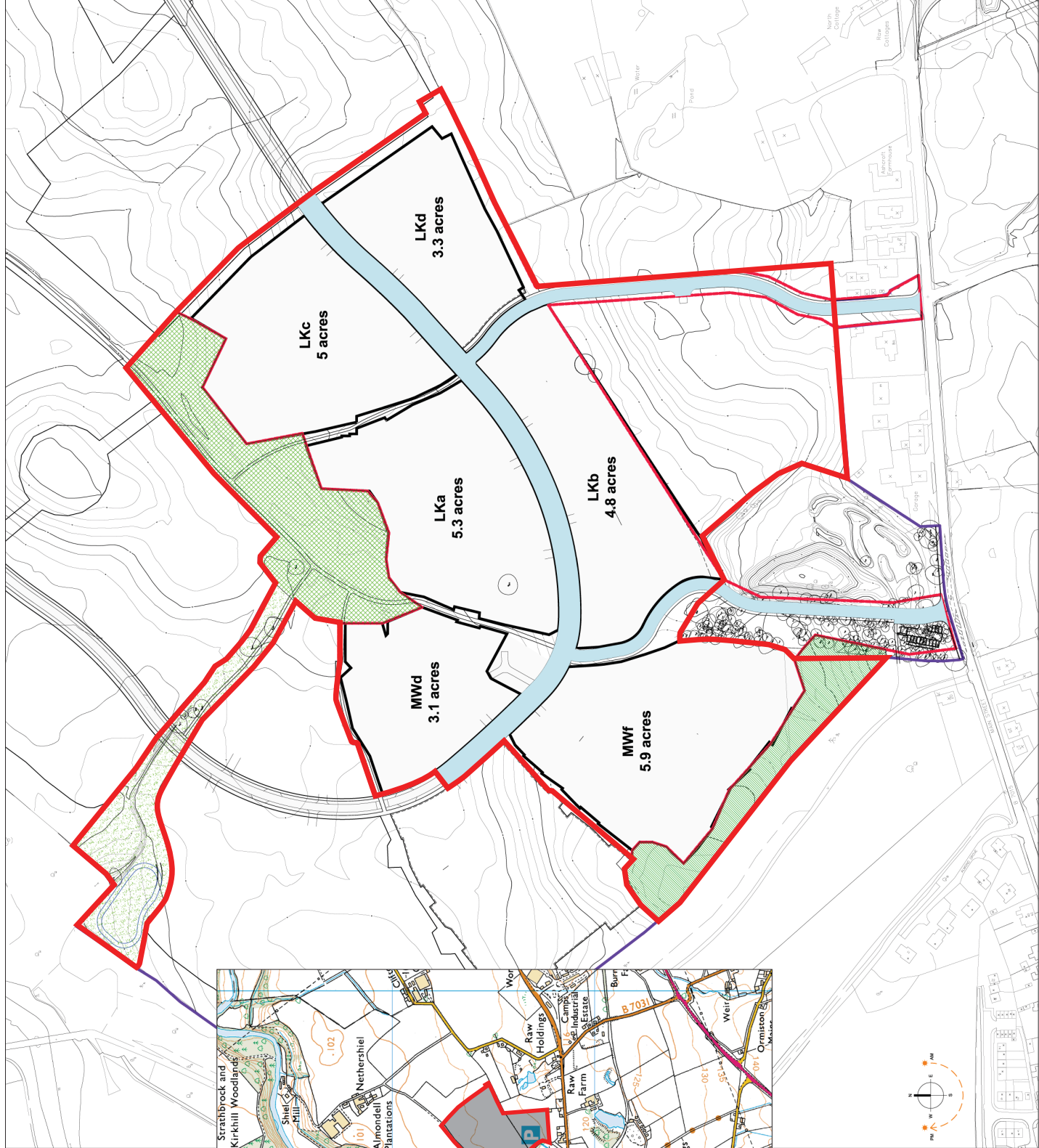
Context no.	Fill of	Trench	Description
001			Topsoil
002			Subsoil
3801		38	Subsoil Same as 002
3802		38	Cut of linear feature
3803		38	Cut of linear feature
3804	3803	38	Dark- brown, clayey-sand
3805	3002	38	Dark-grey-brown, clayey sand
5401		54	Cut of linear feature
5402		54	Cut of linear feature
5403	5401	54	Blue-grey sandy clay
5404		54	Subsoil Same as 002
5405	5402	54	Blue-grey sandy-clay
5501		55	Cut of linear feature

Context no.	Fill of	Trench	Description
5502		55	Cut of linear feature
5503		55	Same as 5502
5504	5502	55	Brown sandy-clay
5505	5502	55	Same as 5504
5506	5501	55	Brown-grey, sandy clay
5601		56	Cut of linear feature
5602		56	Cut of linear feature
5603		56	Cut of linear feature (same as 5601)
5604		56	Cut of linear feature
5605	5602	56	Grey-Orange, sandy clay
5606	5601	56	Grey, sandy-clay
5607	5604	56	Grey-blue, sand
5608	5604	56	Grey-Orange mottle, sand
5609	5604	56	Light grey sand
5610	5603	56	Same as 5606
7701		77	Cut of linear feature
7702	7701	77	Mid brown-grey, sandy-silt
7703		77	Cut of linear feature
7704		77	Cut of linear feature
7705		77	Cut of linear feature
7706	7703	77	Blue-grey brown, clayey silt
7707	7704	77	Mottled grey-brown, sandy clay
7708	7705	77	Mid grey-brown, clayey-silt
9601		96	Cut of linear feature
9602	9602	96	Pale grey-brown, sandy-clay
9701		97	Cut of linear feature
9702	9701	97	Grey sandy clay
10901		109	Cut of linear feature
10902	10902	109	Mid yellow-brown, sandy-clay
11001		110	Cut of linear feature
11002	11001	110	Mid yellow brown, sandy clay
11003	11001	110	Orange-brown, clayey silt
15401		154	Cut of linear feature
15402	15401	154	Brown clayey sand
15403	15401	154	Yellow-brown sandy-silt
16801		168	Modern brick lined pit
16802	16802	168	Loose dark sandy silt

Key



Evaluation area





Key:

- Evaluation area
- Evaluation trench

CFA
ARCHAEOLOGY LTD
Old Engine House
Esplanade
Musselburgh
East Lothian, EH21 7PD
t 0131 273 4380
f 0131 273 4381
e info@cfaarchaeology.co.uk
www.cfaarchaeology.co.uk

Fig. No: 2 Revision: A

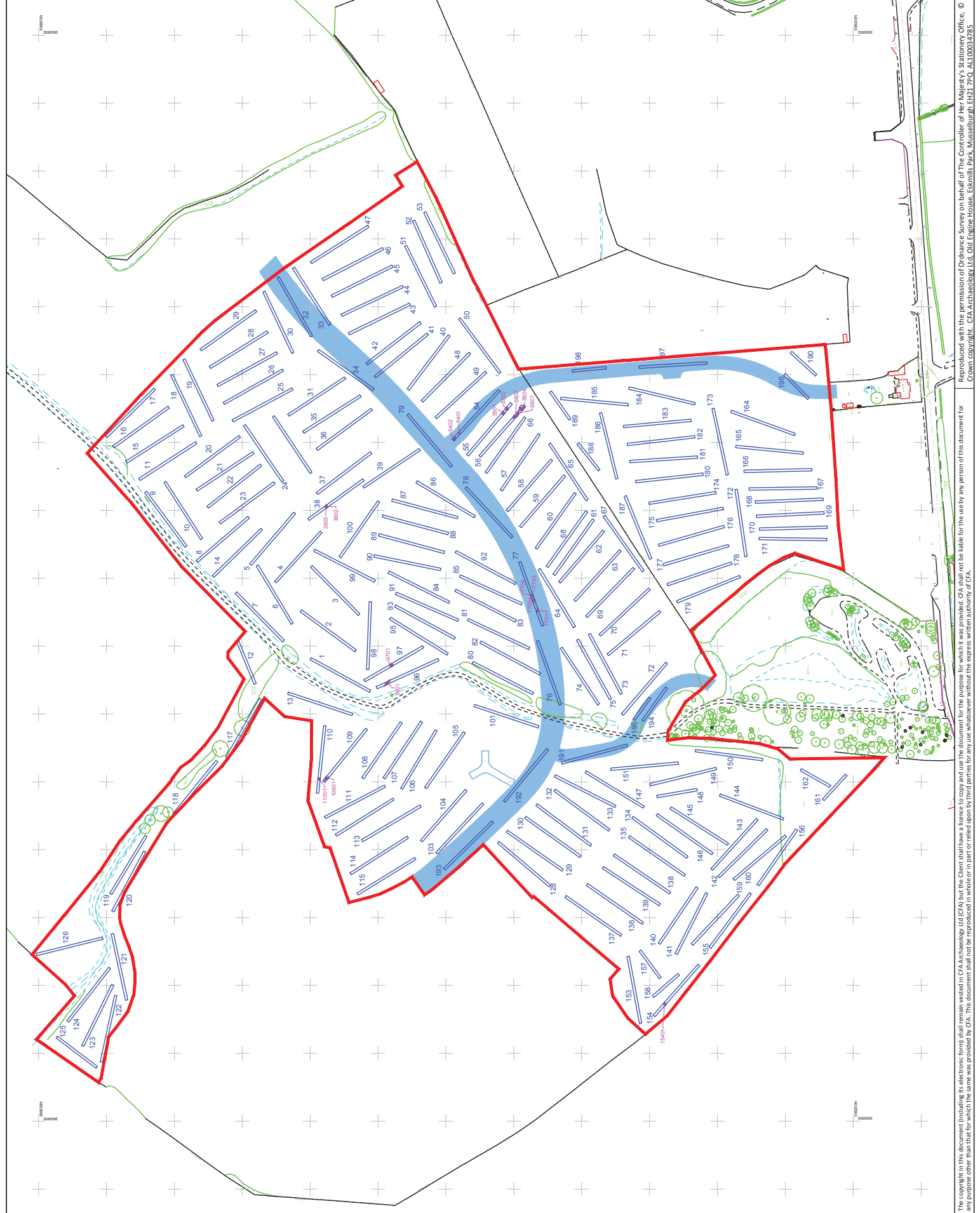
Title: Trench layout

Project: Calderwood, East Calder, Phase 1, Archaeological Evaluation

Client: Stirling Property Partnership

Scale at A3: 1:2500

Drawn by: KH Checked: BG Report No: 3013



Reproduced with the permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office, © Crown copyright. CFA Archaeology Ltd. Old Engine House, Esplanade, Musselburgh, EH21 7PD. All rights reserved.



The copyright in this document (including its electronic form) shall remain vested in CFA Archaeology Ltd (CFA) but the Client shall have a licence to copy and use the document for the purpose for which it was provided. CFA shall not be liable for the use by any person of this document for any purpose other than that for which the same was provided by CFA. This document shall not be reproduced in whole or in part or relied upon by third parties for any use whatsoever without the express written authority of CFA.



Fig.3 - Trench 55, feature 5501



Fig.4 - Trench 55, feature 5502

Fig. No: 3-4		Revision: A	Project: Calderwood, East Calder, Phase 1		
Drawn by: KH	Checked: BG	Report No: 3013	Client: Stirling Property Partnership		
<small>The copyright in this document (including its electronic form) shall remain vested in CFA Archaeology Ltd (CFA) but the Client shall have a licence to copy and use the document for the purpose for which it was provided. CFA shall not be liable for the use by any person of this document for any purpose other than that for which the same was provided by CFA. This document shall not be reproduced in whole or in part or relied upon by third parties for any use whatsoever without the express written authority of CFA.</small>					

CFA ARCHAEOLOGY LTD
 The Old Engine House
 Eskmills Park, Musselburgh
 East Lothian, Eh21 7PQ
 T: 0131 273 4380
 F: 0131 273 4381
 e: info@cfa-archaeology.co.uk
 w: www.cfa-archaeology.co.uk



Fig.5 - Trench 54, feature 5401



Fig.6 - Trench 77, feature 7701

Fig. No: 5-6		Revision: A	Project: Calderwood, East Calder, Phase 1		
Drawn by: KH	Checked: BG	Report No: 3013	Client: Stirling Property Partnership		
<small>The copyright in this document (including its electronic form) shall remain vested in CFA Archaeology Ltd (CFA) but the Client shall have a licence to copy and use the document for the purpose for which it was provided. CFA shall not be liable for the use by any person of this document for any purpose other than that for which the same was provided by CFA. This document shall not be reproduced in whole or in part or relied upon by third parties for any use whatsoever without the express written authority of CFA.</small>					



CFA ARCHAEOLOGY LTD
 The Old Engine House
 Eskmills Park, Musselburgh
 East Lothian, Eh21 7PQ
 T: 0131 273 4380
 F: 0131 273 4381
 e: info@cfa-archaeology.co.uk
 w: www.cfa-archaeology.co.uk



Fig.7 - Trench 77, features 7703 and 7704



Fig.8 - Trench 77, feature 7705

Fig. No: 7-8		Revision: A	Project: Calderwood, East Calder, Phase 1		
Drawn by: KH	Checked: BG	Report No: 3013	Client: Stirling Property Partnership		
<small>The copyright in this document (including its electronic form) shall remain vested in CFA Archaeology Ltd (CFA) but the Client shall have a licence to copy and use the document for the purpose for which it was provided. CFA shall not be liable for the use by any person of this document for any purpose other than that for which the same was provided by CFA. This document shall not be reproduced in whole or in part or relied upon by third parties for any use whatsoever without the express written authority of CFA.</small>					

CFA ARCHAEOLOGY LTD
 The Old Engine House
 Eskmills Park, Musselburgh
 East Lothian, Eh21 7PQ
 T: 0131 273 4380
 F: 0131 273 4381
 e: info@cfa-archaeology.co.uk
 w: www.cfa-archaeology.co.uk



Fig.9 - Trench 96, feature 9601



Fig.10 - Trench 97, feature 9701





Fig. No: 9-10		Revision: A	Project: Calderwood, East Calder, Phase 1		
Drawn by: KH	Checked: BG	Report No: 3013	Client: Stirling Property Partnership		
<small>The copyright in this document (including its electronic form) shall remain vested in CFA Archaeology Ltd (CFA) but the Client shall have a licence to copy and use the document for the purpose for which it was provided. CFA shall not be liable for the use by any person of this document for any purpose other than that for which the same was provided by CFA. This document shall not be reproduced in whole or in part or relied upon by third parties for any use whatsoever without the express written authority of CFA.</small>					
				<small>CFA ARCHAEOLOGY LTD The Old Engine House Eskmills Park, Musselburgh East Lothian, Eh21 7PQ T: 0131 273 4380 F: 0131 273 4381 e: info@cfa-archaeology.co.uk w: www.cfa-archaeology.co.uk</small>	



Fig.11 - Trench 110, feature 11001



Fig.12 - Trench 154, feature 15401

Fig. No: 11-12		Revision: A	Project: Calderwood, East Calder, Phase 1		
Drawn by: KH	Checked: BG	Report No: 3013	Client: Stirling Property Partnership		
<small>The copyright in this document (including its electronic form) shall remain vested in CFA Archaeology Ltd (CFA) but the Client shall have a licence to copy and use the document for the purpose for which it was provided. CFA shall not be liable for the use by any person of this document for any purpose other than that for which the same was provided by CFA. This document shall not be reproduced in whole or in part or relied upon by third parties for any use whatsoever without the express written authority of CFA.</small>					
				<small>CFA ARCHAEOLOGY LTD The Old Engine House Eskmills Park, Musselburgh East Lothian, Eh21 7PQ T: 0131 273 4380 F: 0131 273 4381 e: info@cfa-archaeology.co.uk w: www.cfa-archaeology.co.uk</small>	