

**Cudworth and West Green Bypass,  
Cudworth  
South Yorkshire**

**Archaeological Evaluation and Excavation**

**Volume 2**

**Figures, Plates and Appendices**



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## Report Information

Client: Barnsley Metropolitan District Council  
Address: Barnsley, South Yorkshire, S70 2TA  
Report Type: Archaeological Evaluation and Strip, Map and Record excavation  
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County: South Yorkshire  
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Period(s) of activity represented: Romano-British, Post medieval, Modern  
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Site Code: CUB08  
Planning Application No.:  
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**Appendix 1: Inventory of primary archive**

<b>File No</b>	<b>Description</b>	<b>Quantity</b>
File 1	Context register sheets	24
	Drawing sheet number record	2
	Drawing register sheets	8
	Levels book	1
	Small finds register sheets	1
	Sample register sheets	2
	Finds register sheets	9
	Photo register sheets	24
File 2	Colour negative strips	6
	B&W negative strips	6
	Digital photo CD	1
File 3	A3 permatrace sheets – sections and plans	56
File 4	Context sheets (nos. 001-003, 100-113, 200-218, 300-320, 400-444, 500-577, 600-644)	224
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**Appendix 2: Results from evaluation trenches**

Trench 1				
Orientation (Elevation, top of trench): North (55.15m AOD) to South (52.97m AOD)				
Trench dimensions (Length x Width x Depth): 30.10m x 1.60m x 1.06m				
Context	Length	Width	Depth	Description
001	-	-	0.20 – 0.30m	Dark brown, silt-clay, topsoil
002	-	-	0.70 – 0.80m	Mixed brown-grey, sandstone and clay, rubble
003	-	-	0.15+m	Mid brown, sand-silt, subsoil
no archaeology present				

Trench 2				
Orientation (Elevation, top of trench): North (46.51m AOD) to South (46.83m AOD)				
Trench dimensions (Length x Width x Depth): 30.10m x 2.20m x 0.44m				
Context	Length	Width	Depth	Description
100	-	-	0.20 – 0.28m	Dark black-brown, clay-silt, topsoil
101	-	-	0.12 – 0.16m	Dark grey, silt-clay, subsoil, 10% sub-rounded sandstone pebbles to large pebbles (2-10mm)
102	-	-	0.08+m	Light brown-yellow, clay, natural
106	2.50+m	1.02m	0.1m	Northwest-south east plough furrow
107		1.60m	0.1m	Northwest-south east plough furrow
No other archaeology present, no finds recovered				

Trench 3				
Orientation (Elevation, top of trench): Northeast (45.28m AOD) to Southwest (45.97m AOD)				
Trench dimensions (Length x Width x Depth): 29.70m x 2.20m x 0.44m				
Context	Length	Width	Depth	Description
108	-	-	0.20 – 0.25m	Dark black-brown, clay-silt, topsoil
109	-	-	0.14 – 0.16m	Dark grey, silt-clay, subsoil, 10% sub-rounded sandstone pebbles to large pebbles (2-10mm)
110	-	-	0.06+m	Light yellow, clay, natural
111	2.2+m	0.70m	0.10m	Northwest-southeast plough furrow
112	2.2+m	1.30m	0.10m	Northwest-southeast plough furrow
113	2.2+m	0.70m	0.10m	Northwest-southeast plough furrow
No other archaeology present, no finds recovered				

Trench 4				
Orientation (Elevation, top of trench): Northwest (44.96m AOD) to Southeast (44.45m AOD)				
Trench dimensions (Length x Width x Depth): 29.80m x 2.40m x 0.62m				
Context	Length	Width	Depth	Description
103	-	-	0.12 – 0.40m	Dark black-brown, clay-silt, topsoil

104	-	-	0.16 – 0.30m	Dark grey, silt-clay, subsoil, 10% sub-rounded sandstone pebbles to large pebbles (2-10mm)
105	-	-	0.10+m	Light brown-yellow, clay, natural
No archaeology present, no finds recovered				

Trench 5				
Orientation (Elevation, top of trench): East (43.00m AOD) to West (43.41m AOD)				
Trench dimensions (Length x Width x Depth): 31.00m x 2.00m x 0.40m				
Context	Length	Width	Depth	Description
200	-	-	0.30m	Dark brown, clay-silt, topsoil, 2% sandstone fragments
201	-	-	0.20m	Mid yellow-brown, clay-silt, subsoil
202	2.00+m	1.40m	0.20m	Mid yellow-brown, silt-clay, single fill of ditch 203
203	2.00+m	1.40m	0.20m	North-south, linear, v-shaped ditch cut
204	-	-	0.05+m	Light yellow-brown, clay, natural
Single ditch possible used as a drainage ditch , no finds recovered				

Trench 6				
Orientation (Elevation, top of trench): Northwest (43.76m AOD) to Southeast (44.49m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.10m x 0.34m				
Context	Length	Width	Depth	Description
216	-	-	0.20 – 0.24m	Dark brown, clay-silt, topsoil, 2% sandstone fragments
217	-	-	0.05 – 0.14m	Mid yellow-brown, clay-silt, subsoil
218	-	-	0.05+m	Light yellow-brown, clay, natural
No archaeology present, no finds recovered				

Trench 7				
Orientation (Elevation, top of trench): Northwest (44.73m AOD) to Southeast 44.51(m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.30m				
Context	Length	Width	Depth	Description
213	-	-	0.20 – 0.27m	Dark brown, clay-silt, topsoil, 2% sandstone fragments
214	-	-	0.02 – 0.10m	Mid yellow-brown, clay-silt, subsoil
215	-	-	0.05+m	Light yellow-brown, clay, natural
No archaeology present, no finds recovered				

Trench 8				
Orientation (Elevation, top of trench): East (44.21m AOD) to West (43.61m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.29m				
Context	Length	Width	Depth	Description
209	-	-	0.23 – 0.29m	Dark brown, clay-silt, topsoil, 2% sandstone fragments
211	1.00m	1.05m	0.10m	East-west plough furrow
212	-	-	0.05+m	Light yellow-brown, clay, natural
Two other plough furrows observed 15 m and 30 m to the southeast of furrow 211 with the same dimensions, no other archaeology present, no finds recovered				

Trench 9				
Orientation (Elevation, top of trench): Northwest (43.47m AOD) to Southeast (43.07m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.55m				
Context	Length	Width	Depth	Description
205	-	-	0.35m	Dark brown, clay-silt, topsoil, 2% sandstone fragments
206	-	-	0.20m	Mid yellow-brown, clay-silt, subsoil
207	2.00+m	5.10m	0.05m	Northeast-southwest plough furrow
208	-	-	0.05+m	Light yellow-brown, clay, natural
No archaeology present, no finds recovered				

Trenches 10 to 17 Unexcavated due to issues of access, area to be covered under a watching brief

Trench 18				
Orientation (Elevation, top of trench): Northeast (57.32m AOD) to Southwest (55.04m AOD)				
Trench dimensions (Length x Width x Depth): 29.10m x 2.20m x 0.62m				
Context	Length	Width	Depth	Description
300	-	-	0.15 – 0.31m	Dark brown, sand-silt topsoil
301	-	-	0.27 – 0.32m	Mid brown, silt-sand, subsoil, 5% sandstone fragments
302	-	-	0.05+m	Light brown, sand-silt natural
No archaeology present, modern pottery recovered				

Trench 19				
Orientation (Elevation, top of trench): Northwest (54.45m AOD) to Southeast (57.46m AOD)				
Trench dimensions (Length x Width x Depth): 25.00m x 2.15m x 0.71m				
Context	Length	Width	Depth	Description
303	-	-	0.08 – 0.19m	Dark brown, sand-silt topsoil
304	-	-	0.33 – 0.54m	Mid brown, silt-sand, subsoil, 5% sandstone fragments
305	-	-	0.05+m	Light brown, sand-silt natural
No archaeology present, no finds recovered				

Trench 20				
Orientation (Elevation, top of trench): North (58.81m AOD) to South (55.09m AOD)				
Trench dimensions (Length x Width x Depth): 29.50m x 2.30m x 1.10m				
Context	Length	Width	Depth	Description
309	-	-	0.32m	Dark brown, sand-silt topsoil
310	-	-	0.66 – 0.84m	Mid brown, silt-sand, subsoil, 5% sandstone fragments
311	-	-	0.05+m	Light brown, sand-silt natural
No archaeology present, no finds recovered				

Trench 21				
Orientation (Elevation, top of trench): East (55.63m AOD) to West (56.19m AOD)				
Trench dimensions (Length x Width x Depth): 26.00m x 2.20m x 1.00m				

Context	Length	Width	Depth	Description
306	-	-	0.28m	Dark brown, sand-silt topsoil
307	-	-	0.22 – 0.80m	Mid brown, silt-sand, subsoil, 5% sandstone fragments
308	-	-	0.05+m	Light brown, sand-silt natural
No archaeology present, no finds recovered				

Trench 22				
Orientation (Elevation, top of trench): Northeast (63.95m AOD) to Southwest (61.65m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.29m				
Context	Length	Width	Depth	Description
319	-	-	0.23 – 0.29m	Dark brown, sand-silt topsoil
320	-	-	0.05m	Light brown, sand-silt natural
No archaeology present, no finds recovered				

Trench 23				
Orientation (Elevation, top of trench): Northwest (59.04m AOD) to Southeast (65.97m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.94m				
Context	Length	Width	Depth	Description
316	-	-	0.22 – 0.25m	Dark brown, sand-silt topsoil
317	-	-	0.32 – 0.72m	Mid brown, silt-sand, subsoil, 5% sandstone fragments
318	-	-	0.05+m	Light brown, sand-silt natural
No archaeology present, no finds recovered				

Trench 24				
Orientation (Elevation, top of trench): Northeast (55.89m AOD) to Southwest (55.62m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.51m				
Context	Length	Width	Depth	Description
312	-	-	0.19 – 0.32m	Dark brown, sand-silt topsoil
313	-	-	0.17 – 0.28m	Mid brown, silt-sand, subsoil, 5% sandstone fragments
314	-	-	0.05+m	Light brown, sand-silt natural
315	2.00+m	1.40m	0.17m	Northwest-southeast plough furrow
One other plough furrow observed 20m to the southwest of furrow 315 with the same dimensions, no other archaeology present, no finds recovered				

Trench 25				
Orientation (Elevation, top of trench): East (52.96m AOD) to West (50.67m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.50m				
Context	Length	Width	Depth	Description
421	-	-	0.21 – 0.27m	Dark brown, clay-silt, topsoil
422	-	-	0.00 – 0.24m	Mid yellow-brown, silt-clay subsoil
423	-	-	0.05+m	Light yellow-brown, clay-sandstone natural
No archaeology present, no finds recovered				



Trench 26				
Orientation (Elevation, top of trench): North (50.88m AOD) to South (50.36m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.45m				
Context	Length	Width	Depth	Description
418	-	-	0.24 – 0.29m	Dark brown, clay-silt, topsoil
419	-	-	0.00 – 0.19m	Mid yellow-brown, silt-clay subsoil
420	-	-	0.05m	Light yellow-brown, clay-sandstone natural
424	2.00+m	0.95m	0.12m	Northwest-southeast plough furrow
425	2.00+m	0.95m	0.12m	Fill of 424
426	2.00+m	0.95m	0.12m	Northwest-southeast plough furrow
427	2.00+m	0.95m	0.12m	Fill of 426
428	2.00+m	0.80m	0.17m	Northwest-southeast plough furrow
429	2.00+m	0.80m	0.17m	Fill of 428
430	2.00+m	1.25m	0.20m	Northwest-southeast plough furrow
431	2.00+m	1.25m	0.20m	Fill of 430
No other archaeology present, no finds recovered				

Trench 27				
Orientation (Elevation, top of trench): East (46.66m AOD) to West (49.17m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.52m				
Context	Length	Width	Depth	Description
409	-	-	0.21 – 0.25m	Dark brown, clay-silt, topsoil
410	-	-	0.32 – 0.35m	Mid yellow-brown, silt-clay subsoil
411	-	-	0.05+m	Light yellow-brown, clay-sandstone natural
432	2.00+m	0.65m	0.18m	Northwest-southeast plough furrow
433	2.00+m	0.65m	0.18m	Fill of 432
No other archaeology present, no finds recovered				

Trench 28				
Orientation (Elevation, top of trench): North (46.70m AOD) to South (46.88m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.45m				
Context	Length	Width	Depth	Description
406	-	-	0.30m	Dark brown, clay-silt, topsoil
407	-	-	0.12m	Mid yellow-brown, silt-clay subsoil
408	-	-	0.03+m	Light yellow-brown, clay-sandstone natural
442	2.00+m	0.70m	0.17m	East-west plough furrow
443	2.00+m	0.70m	0.17m	East-west plough furrow
No archaeology present, no finds recovered				

Trench 29				
Orientation (Elevation, top of trench): Northwest (44.61m AOD) to Southeast (46.30m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.10m x 0.52m				
Context	Length	Width	Depth	Description
415	-	-	0.30m	Dark brown, clay-silt, topsoil
416	-	-	0.20m	Mid yellow-brown, silt-clay subsoil

417	-	-	0.02m	Light yellow-brown, clay-sandstone natural
444	7.50+m	0.09m	0.15m	Northeast-southwest plough furrow
No other archaeology present, no finds recovered				

Trench 30				
Orientation (Elevation, top of trench): North (43.76m AOD) to South (44.05m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.20m x 0.42m				
Context	Length	Width	Depth	Description
412	-	-	0.25m	Dark brown, clay-silt, topsoil
413	-	-	0.15m	Mid yellow-brown, silt-clay subsoil
414	-	-	0.02m	Light yellow-brown, clay-sandstone natural
443	2.00+m	1.10m	0.10m	East-west plough furrow
Four other plough furrows observed 5 m, 10 m, 15 m and 20 m to the north of furrow 443 with the same dimensions, no other archaeology present, no finds recovered				

Trench 31				
Orientation (Elevation, top of trench): Northeast (43.44m AOD) to Southwest (42.11m AOD)				
Trench dimensions (Length x Width x Depth): 31.00m x 2.00m x 0.75m				
Context	Length	Width	Depth	Description
403	-	-	0.40m	Dark brown, clay-silt, topsoil
404	-	-	0.30m	Mid yellow-brown, silt-clay subsoil
405	-	-	0.05m	Light yellow-brown, clay-sandstone natural
439	2.00+m	0.75m	0.12m	Northwest-southeast plough furrow
Two other plough furrows observed 6 m and 12 m to the northeast of furrow 439 with the same dimensions, no other archaeology present, no finds recovered				

Trench 32				
Orientation (Elevation, top of trench): Northeast (41.71m AOD) to Southwest (40.79m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.80m				
Context	Length	Width	Depth	Description
400	-	-	0.30m	Dark brown, clay-silt, topsoil
401	-	-	0.40m	Mid yellow-brown, silt-clay subsoil
402	-	-	0.10+m	Light yellow-brown, clay-sandstone natural
437	2.00+m	0.75m	0.12m	Northwest-southeast plough furrow
440	0.25m	0.25m	0.05m	Tree bole
No archaeology present, no finds recovered				

Trench 33				
Orientation (Elevation, top of trench): Northeast (42.00m AOD) to Southwest (41.62m AOD)				
Trench dimensions (Length x Width x Depth): 7.50m x 2.10m x 1.50m				
Context	Length	Width	Depth	Description
434	-	-	0.60 – 0.70m	Mid grey-brown, clay-silt, topsoil
435	-	-	0.9+m	Mixed rubble and modern waste.
No archaeology present, no finds recovered				

Trench 34				
Orientation (Elevation, top of trench): Northwest (60.02m AOD) to Southeast (63.78m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 1.06m				
Context	Length	Width	Depth	Description
500	-	-	0.20 – 0.24m	Dark grey-brown, silt-sand, topsoil
501	-	-	0.09 – 0.80m	Mid red-grey, silt-sand, subsoil, 5% sub-angular sandstone
502	-	-	0.02+m	Light yellow-brown sandstone, natural
No archaeology present, no finds recovered				

Trench 35				
Orientation (Elevation, top of trench): North (63.84m AOD) to South (64.75m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.40m				
Context	Length	Width	Depth	Description
503	-	-	0.16 – 0.40m	Dark grey-brown, silt-sand, topsoil
504	-	-	0.02m	Light yellow-brown sandstone, natural
No archaeology present, no finds recovered				

Trench 36				
Orientation (Elevation, top of trench): East (68.60m AOD) to West (62.36m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.80m				
Context	Length	Width	Depth	Description
505	-	-	0.18- 0.25m	Dark grey-brown, silt-sand, topsoil
506	-	-	0.00 – 0.52m	Mid red-grey, silt-sand, subsoil, 5% sub-angular sandstone
507	-	-	0.03+m	Light yellow-brown sandstone, natural
No archaeology present, no finds recovered				

Trench 37 located in order to investigate northeast-southwest geophysical anomaly				
Orientation (Elevation, top of trench): Northwest (61.03m AOD) to Southeast (66.66m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.20m x 0.90m				
Context	Length	Width	Depth	Description
508	-	-	0.22 – 0.90m	Dark brown, sand-silt, topsoil
509	-	-	0.00 – 0.30m	Mid red-brown, silt-sand, subsoil, 25% sub-rounded sandstone fragments
510	-	-	0.02+m	Light yellow, silt-sand, natural
511	2.00+m	1.54m	0.34m	Light yellow, silt-sand, 25% sub-rounded sandstone, fill of 512
512	2.00+m	1.54m	0.34m	Northeast-southwest, u-shape, linear ditch cut
Single feature, Ditch 512, observed 9 m from northwest end of trench, the same feature is observed as ditch cuts 522 (Tr38), 516 (Tr39), 566 (Tr40), 551 (Tr42) and 533 (Tr43), no finds recovered				

Trench 38 located in order to investigate northeast-southwest geophysical anomaly				
Orientation (Elevation, top of trench): East (60.56m AOD) to West (66.31m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.82m				

Context	Length	Width	Depth	Description
518	-	-	0.22 – 0.40m	Dark brown, sand-silt, topsoil
519	-	-	0.00 – 0.52m	Mid red-brown, silt-sand, subsoil, 25% sub-rounded sandstone fragments
520	-	-	0.05+m	Light yellow, silt-sand, natural
521	2.00+m	1.14m	0.23m	Mid grey-brown, clay-sand, 25% sub-rounded sandstone, fill of 522
522	2.00+m	1.14m	0.23m	Northeast-southwest, u-shape, linear ditch cut
Single feature, Ditch 522, observed within centre of trench, the same feature is observed as ditch cuts 512 (Tr37), 516 (Tr39), 566 (Tr40), 551 (Tr42) and 533 (Tr43), no finds recovered				

Trench 39 located in order to investigate northeast-southwest geophysical anomaly				
Orientation (Elevation, top of trench): Northwest (60.21m AOD) to Southeast (65.13m AOD)				
Trench dimensions (Length x Width x Depth): 30.10m x 2.15m x 0.80m				
Context	Length	Width	Depth	Description
513	-	-	0.15 – 0.25m	Dark brown, sand-silt, topsoil
514	-	-	0.30 – 0.60m	Mid red-brown, silt-sand, subsoil, 25% sub-rounded sandstone fragments
515	-	-	0.05+m	Light yellow, silt-sand, natural
516	2.15+m	1.38m	0.52m	Northeast-southwest, u-shape, linear ditch cut
517	2.15+m	1.38m	0.52m	Light brown-yellow, silt sand, 20% sub-angular sandstone pebbles to cobbles (10-100mm), fill of 516
Single feature, Ditch 516, observed 6m from southeast end of trench, the same feature is observed as ditch cuts 512 (Tr37), 522 (Tr38), 566 (Tr40), 551 (Tr42) and 533 (Tr43), no finds recovered				

Trench 40 located in order to investigate north-south geophysical anomalies				
Orientation (Elevation, top of trench): East (64.48m AOD) to West (60.24m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.20m x 1.00m				
Context	Length	Width	Depth	Description
563	-	-	0.25m	Dark brown, clay-silt, topsoil
564	-	-	0.75	Mid red-brown, sand-silt, subsoil
565	2.20+m	2.70m	0.40m	Dark yellow-brow, sand-silt, 30% sandstone fragments, fill of 566
566	2.20+m	2.70m	0.40m	Northeast-southwest, v-shape, linear ditch cut
567	2.20+m	0.95m	0.25m	Mid yellow-brown, sand-silt, fill of 568
568	2.20+m	0.95m	0.25m	Northeast-southwest, u-shape, linear ditch cut
569	2.20+m	1.75m	0.15m	Light yellow-brown, sand-clay, 25% sandstone fragments, fill of 570
570	2.20+m	1.75m	0.15m	Northeast-southwest, possible linear ditch cut
571	-	-	0.05+m	Light yellow-brown, silt-clay-sandstone natural
Ditch 566, observed 5 m from east end of trench, the same feature is observed as ditch cuts 512 (Tr37), 522 (Tr38), 516 (Tr39), 551 (Tr42) and 533 (Tr43), ditches 568/570 probably correlates with a faint geophysical anomaly to the west of Ditch 566, no finds recovered				

Trench 41				
Orientation (Elevation, top of trench): North (60.09m AOD) to South (61.49m AOD)				
Trench dimensions (Length x Width x Depth): 29.40m x 2.20m x 0.58m				
Context	Length	Width	Depth	Description

523	-	-	0.28m	Dark brown, clay-silt, topsoil
524	-	-	0.08 – 0.30m	Mid red-brown, sand-silt, subsoil
525	-	-	0.05m	Light yellow-brown, silt-clay-sandstone natural
526	2.10+m	0.63m	0.06m	Fill of 527
527	2.10+m	0.63m	0.06m	East-west plough furrow
528	2.10+m	0.71m	0.05m	Fill of 529
529	2.10+m	0.71m	0.05m	East-west plough furrow
No other archaeology present, no finds recovered				

Trench 42 located in order to investigate northwest-southeast geophysical anomaly				
Orientation (Elevation, top of trench): East (61.22m AOD) to West (65.13m AOD)				
Trench dimensions (Length x Width x Depth): 26.70m x 2.10m x 0.84m				
Context	Length	Width	Depth	Description
548	-	-	0.28 – 0.32m	Dark brown, clay-silt, topsoil
549	-	-	0.00 – 0.74m	Mid red-brown, sand-silt, subsoil
550	-	-	0.05+m	Light yellow-brown, silt-clay-sandstone natural
551	2.10+m	2.90m	0.72m	Northwest-southeast, u-shape, linear ditch cut
552	1.00+m	1.28m	0.24m	Light grey-brown, sand-clay, 30% sub-rounded sandstone cobbles (100-300mm), primary fill of 551
553	1.00+m	2.90m	0.26m	Light yellow-brown, clay-sand, 10% sub-rounded sandstone pebbles to cobbles (50-100mm), secondary fill of 551
554	2.10+m	0.94m	0.10m	Dark grey-brown, silt-sand, 25% charcoal, tertiary fill of 551
Single feature, Ditch 551, observed 10 m from west end of trench, the same feature is observed as ditch cuts 512 (Tr37), 522 (Tr38), 516 (Tr39), 566 (Tr40) and 533 (Tr43), no finds recovered				

Trench 43 located in order to investigate northwest-southeast geophysical anomaly				
Orientation (Elevation, top of trench): East (61.29m AOD) to West (65.37m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.52m				
Context	Length	Width	Depth	Description
530	-	-	0.20 – 0.22m	Dark brown, clay-silt, topsoil
531	-	-	0.08 – 0.32m	Mid red-brown, sand-silt, subsoil
532	-	-	0.05m	Light yellow-brown, silt-clay-sandstone natural
533	2.00+m	1.77m	0.50m	Northwest-southeast, u-shape, linear ditch cut
534	1.00+m	1.13m	0.30m	Light yellow-brown, sand-silt, 25% sub-angular sandstone pebbles to cobbles (40-150mm), primary fill of 533
535	2.00+m	1.77m	0.32m	Mid red-brown, sand-silt, 5% charcoal, secondary fill of 533
Single feature, Ditch 533, observed 0.5 m from west end of trench, the same feature is observed as ditch cuts 512 (Tr37), 522 (Tr38), 516 (Tr39), 566 (Tr40) and 551 (Tr42), no finds recovered				

Trench 44				
Orientation (Elevation, top of trench): East (62.79m AOD) to West (59.50m AOD)				
Trench dimensions (Length x Width x Depth): 28.50m x 2.15m x 0.70m				
Context	Length	Width	Depth	Description
536	-	-	0.25 – 0.30m	Dark grey-brown, sand-clay, plough soil

537	-	-	0.15 – 0.40m	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)
538	-	-	0.02+m	Mid brown-yellow, clay-sand, natural
No archaeology present, no finds recovered				

Trench 45				
Orientation (Elevation, top of trench): Northwest (60.09m AOD) to Southeast (63.05m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.95m				
Context	Length	Width	Depth	Description
543	-	-	0.23 – 0.27m	Dark grey-brown, sand-clay, plough soil
544	-	-	0.28 – 0.68m	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)
545	-	-	0.02+m	Mid brown-yellow, clay-sand, natural
546	1.90+m	0.60m	0.21m	Light brown, silt-sand, 25% sub-angular sandstone pebbles (2-50mm)
547	1.90+m	0.60m	0.21m	North-south, u-shaped, curvilinear feature, probable natural.
No archaeology present, no finds recovered				

Trench 46				
Orientation (Elevation, top of trench): Northeast (63.01m AOD) to Southwest (62.98m AOD)				
Trench dimensions (Length x Width x Depth): 29.10m x 2.19m x 1.05m				
Context	Length	Width	Depth	Description
539	-	-	0.25 – 0.35m	Dark grey-brown, sand-clay, plough soil
540	-	-	0.75 – 0.85	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)
541	-	-	0.02+m	Mid brown-yellow, clay-sand, natural
542	2.25+m	1.20m	0.17m	East-west plough furrow
No other archaeology present, no finds recovered				

Trench 47				
Orientation (Elevation, top of trench): Northeast (62.96m AOD) to Southwest (60.49m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.99m				
Context	Length	Width	Depth	Description
555	-	-	0.27 – 0.39m	Dark grey-brown, sand-clay, plough soil
556	-	-	0.39 – 0.72m	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)
557	-	-	0.02+m	Mid brown-yellow, clay-sand, natural
558	5.50+m	1.00m	0.10m	East-west plough furrow
No archaeology present, no finds recovered				

Trench 48				
Orientation (Elevation, top of trench): East (62.61m AOD) to West (59.60m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.20m x 1.00m				
Context	Length	Width	Depth	Description
573	-	-	0.28m	Dark brown, sand-silt, topsoil

574	-	-	0.1 – 0.76m	Mid brown, silt-sand, subsoil, 5% sub-rounded sandstone fragments (2-50mm)
575	-	-	0.02+m	Light yellow-brown, silt-sand natural
576	25.00+m	1.25m	0.28m	Light brown, sand-silt, 5% sub-rounded sandstone fragments (2-50mm), fill of 577
577	25.00+m	1.25m	0.28m	East-west plough furrow continues in to Tr49
No archaeology present, no finds recovered				

Trench 49				
Orientation (Elevation, top of trench): North (63.71m AOD) to South (60.81m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 1.01m				
Context	Length	Width	Depth	Description
559	-	-	0.22 – 0.29m	Dark brown, sand-silt, topsoil
560	-	-	0.33 – 0.79m	Mid brown, silt-sand, subsoil, 5% sub-rounded sandstone fragments (2-50mm)
561	25.00+m	1.00m	0.16m	East-west plough furrow continues in to Tr48
562	-	-	0.02+	Light yellow-brown, silt-sand natural
No archaeology present, no finds recovered				

Trench 50				
Orientation (Elevation, top of trench): Northwest (63.14m AOD) to Southeast (66.67m AOD)				
Trench dimensions (Length x Width x Depth): 29.42m x 2.00m x 1.15m				
Context	Length	Width	Depth	Description
605	-	-	0.20 – 0.28m	Dark grey-brown, clay-sand, topsoil
606	-	-	0.00 – 0.89m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)
607	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
No archaeology present, no finds recovered				

Trench 51				
Orientation (Elevation, top of trench): Northeast (69.33m AOD) to Southwest (65.37m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.10m x 0.38m				
Context	Length	Width	Depth	Description
600	-	-	0.38m	Dark grey-brown, clay-sand, topsoil
601	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
No archaeology present, no finds recovered				

Trench 52				
Orientation (Elevation, top of trench): North (71.25m AOD) to South (70.57m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.10m x 0.37m				
Context	Length	Width	Depth	Description
628	-	-	0.35m	Dark grey-brown, clay-sand, topsoil
629	2.00+m	2.70m	0.10m	Dark yellow-brown, sand-silt, top fill of cut 636, above 630
630	1.00+m	2.70m	0.38m	Dark brown, sand-silt, 1% charcoal, fill of cut 636, below 629, above 631

631	1.00+m	1.50m	0.25m	Light yellow-brown, silt-clay, 30% charcoal/ash, fill of cut 636, below 630, above 632
632	1.00+m	2.30m	0.15m	Mid red-brown, sand-silt, fill of cut 636, below 631, above 633 and 634
633	1.00+m	0.90m	0.10m	Light yellow-brown, silt-sand, fill of 636, below 632, above 635
634	1.00+m	0.50m	0.08m	Dark yellow-brown, silt-sand, fill of 636, below 632, above 636
635	1.00+m	0.25m	0.15m	Light yellow-brown, silt-sand, fill of 636, below 633, above 636
636	2.00+m	2.90m	0.72m	East-west, triple u-shaped base, linear cut
637	2.00+m	1.00m	0.05m	East-west plough furrow
638	2.00+m	1.00m	0.05m	Fill of 637
639	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
Single east-west ditch present, datable finds indicate a 17th-century date, probable part of the Post-medieval field boundaries				

Trench 53				
Orientation (Elevation, top of trench): North (71.61m AOD) to South (70.31m AOD)				
Trench dimensions (Length x Width x Depth): 29.40m x 2.10m x 0.70m				
Context	Length	Width	Depth	Description
602	-	-	0.30m	Dark grey-brown, clay-sand, topsoil
603	-	-	0.20 – 0.40m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)
604	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
No archaeology present, no finds recovered				

Trench 54 located in order to investigate northwest-southeast geophysical anomaly				
Orientation (Elevation, top of trench): Northeast (75.70m AOD) to Southwest (75.14m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.46m				
Context	Length	Width	Depth	Description
620	-	-	0.22 – 0.30m	Dark grey-brown, clay-sand, topsoil
621	-	-	0.00 – 0.24m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)
622	2.00+m	1.65m	0.43m	Mid red-brown, silt-sand, 5% sub-rounded sandstone pebbles (20-50mm), fill of 623
623	2.00+m	1.65m	0.43m	Northwest-southeast, u-shaped, linear cut
624	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
Single northwest-southeast ditch present, no finds recovered, but is probably part of the Post-medieval field boundaries				

Trench 55				
Orientation (Elevation, top of trench): Northeast (71.61m AOD) to Southwest (70.31m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.35m				
Context	Length	Width	Depth	Description
608	-	-	0.35	Dark brown-black, sand-silt, topsoil
609	-	-	0.02+m	Dark brown-yellow, limestone regolith natural
No archaeology present, no finds recovered				



Trench 56 located in order to investigate northwest-southeast geophysical anomaly				
Orientation (Elevation, top of trench): Northeast (73.03m AOD) to Southwest (74.77m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.50m				
Context	Length	Width	Depth	Description
610	-	-	0.40m	Dark brown-black, sand-silt, topsoil
611	-	-	0.02+m	Dark brown-yellow, limestone regolith natural
612	2.00+m	0.50m	0.12m	Dark yellow-brown, silt-sand, 5% sandstone pebbles (30mm), fill of 613
613	2.00+m	0.50m	0.12m	Northwest-southeast, u-shape, linear cut
643	-	-	0.10m	Dark yellow-brown, silt-sand, subsoil
Single northwest-southeast gully present, continues in Tr57 as cut 617, no finds recovered				

Trench 57 located in order to investigate northwest-southeast geophysical anomaly				
Orientation (Elevation, top of trench): Northeast (72.09m AOD) to Southwest (73.66m AOD)				
Trench dimensions (Length x Width x Depth): 35.00m x 2.00m x 0.55m				
Context	Length	Width	Depth	Description
614	-	-	0.35m	Dark brown-black, sand-silt, topsoil
615	-	-	0.02+m	Dark brown-yellow, limestone regolith natural
616	2.00+m	0.60m	0.20m	Dark yellow-brown, silt-sand, 5% sandstone pebbles (30mm), fill of 617
617	2.00+m	0.60m	0.20m	Northwest-southeast, u-shape, linear cut
644	-	-	0.20m	Dark yellow-brown, silt-sand, subsoil
Single northwest-southeast gully present, continues in Tr56 as cut 613, no finds recovered				

Trench 58 located in order to investigate northeast-southwest geophysical anomaly				
Orientation (Elevation, top of trench): North (73.45m AOD) to South (71.66m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.51m				
Context	Length	Width	Depth	Description
618	2.00+m	1.20m	0.19m	Northeast-southwest, u-shaped, linear cut
619	2.00+m	1.20m	0.19m	Mid red-brown, sand-silt, 5% sandstone pebbles to cobbles (20-70mm)
625	-	-	0.26 – 0.39m	Dark grey-brown, clay-sand, topsoil
626	-	-	0.08 -0.25m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)
627	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
Single northeast-southwest gully present, associated with cut 613 (Tr56) and cut 617 (Tr57), no finds recovered				

Trench 59				
Orientation (Elevation, top of trench): East (69.54m AOD) to West (68.68m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.72m				
Context	Length	Width	Depth	Description
640	-	-	0.22 – 0.32m	Dark grey-brown, clay-sand, topsoil
641	-	-	0.25 – 0.42m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)

642	-	-	0.02+m	Mid yellow-brown, clay-sand, natural
No archaeology present, no finds recovered				

Trench 60				
Orientation (Elevation, top of trench): Northwest (69.47m AOD) to Southeast (69.91m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 1.10m				
Context	Length	Width	Depth	Description
705	-	-	0.32 – 0.35m	Mid grey-brown, sand-silt, topsoil
706	-	-	0.53 – 0.61m	Mid red-brown, sand-silt, subsoil
707	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
No archaeology present, no finds recovered				

Trench 61				
Orientation (Elevation, top of trench): Northeast (77.66m AOD) to Southwest (75.64m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.57m				
Context	Length	Width	Depth	Description
718	-	-	0.27 – 0.35m	Mid grey-brown, sand-silt, topsoil
719	-	-	0.21 – 0.30m	Mid red-brown, sand-silt, subsoil
720	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
721	2.00+m	1.05m	0.28m	North-south, irregular u-shaped, curvilinear cut
722	2.00+m	1.05m	0.28m	Mid grey-brown, sand-silt, 5% sandstone pebbles (10-50mm), fill of 721
Single possible gully present, no finds recovered				

Trench 62				
Orientation (Elevation, top of trench): Northwest (79.49m AOD) to Southeast (76.55m AOD)				
Trench dimensions (Length x Width x Depth): 35.00m x 2.00m x 0.45m				
Context	Length	Width	Depth	Description
711	-	-	0.24m	Mid grey-brown, sand-silt, topsoil
712	-	-	0.21m	Mid red-brown, sand-silt, subsoil
713	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
714	2.00+m	1.95m	0.33m	Light brown, silt-sand. 5% sandstone cobbles (100mm), fill of 715
715	2.00+m	1.95m	0.33m	Northeast-southwest, u-shaped, linear cut
716	2.00+m	1.14m	0.35m	Dark red-brown, silt-sand, 5% sandstone cobbles (100mm), fill of 717
717	2.00+m	1.14m	0.35m	Northeast-southwest, u-shaped, linear cut
Two linear gullies present, stratigraphically contemporary with each other, no finds recovered				

Trench 63				
Orientation (Elevation, top of trench): Northeast (83.73m AOD) to Southwest (82.55m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.90m				
Context	Length	Width	Depth	Description
700	-	-	0.26 – 0.40m	Mid grey-brown, sand-silt, topsoil
701	-	-	0.00 – 0.40m	Mid red-brown, sand-silt, subsoil

702	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
703	1.60m	0.90m	0.27m	Tree bole
704	1.47m	1.10m	0.26m	Tree bole
No archaeology present, no finds recovered				

Trench 64				
Orientation (Elevation, top of trench): North (82.12m AOD) to South (83.34m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.65m				
Context	Length	Width	Depth	Description
723	-	-	0.33m	Mid grey-brown, sand-silt, topsoil
724	-	-	0.32m	Mid red-brown, sand-silt, subsoil
725	2.00+m	2.20m	0.23m	Light yellow, silt-sand, 5% sandstone cobbles (150mm), fill of 726
726	2.00+m	2.20m	0.23m	Northwest-southeast, u-shaped, linear cut
727	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
Single gully present, no finds recovered				

Trench 65				
Orientation (Elevation, top of trench): East (82.87m AOD) to West (81.97m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.56m				
Context	Length	Width	Depth	Description
728	-	-	0.35 – 0.49m	Mid grey-brown, sand-silt, topsoil
729	-	-	0.11 – 0.21m	Mid red-brown, sand-silt, subsoil
730	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
731	2.20+m	1.14m	0.30m	Northwest-southeast, irregular u-shaped, linear cut
732	2.20+m	1.14m	0.30m	Light yellow-grey, sand, 5% sandstone pebbles (20-50mm), fill of 731
757	2.20+m	1.20m	0.25m	Northwest-southeast, irregular u-shaped, linear cut
758	2.20+m	1.20m	0.25m	Mid brown-grey, sand, 5% sandstone pebbles to cobbles (50-150mm), fill of 757
Two possible northwest-southeast ditches present though irregular cuts may indicate they are hedgerows, no finds recovered				

Trench 66				
Orientation (Elevation, top of trench): Northwest (80.85m AOD) to Southeast (82.28m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.58m				
Context	Length	Width	Depth	Description
733	-	-	0.35m	Mid grey-brown, sand-silt, topsoil
734	-	-	0.23m	Mid red-brown, sand-silt, subsoil
735	1.00m	1.17m	0.23m	Light grey-brown, silt-sand, 10% sandstone cobbles (150mm), fill of 738, same as 740, above 736
736	1.00m	1.05m	0.31m	Mid grey, silt-sand, 10% sandstone cobbles (100mm), fill of 738, below 735, above 737
737	1.00m	0.30m	0.15m	Dark grey, silt-sand, 10% sandstone cobbles (100mm), fill of 738, below 736, above 738
738	1.00m	1.43m	0.56m	East-west, u-shaped, curvilinear cut, same as 741
739	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural

740	1.00m	0.80m	0.19m	Mid grey-brown, silt-sand, 10% sandstone cobbles (100mm), fill of 741, same as 735
741	1.00m	0.80m	0.19m	North-south, u-shaped terminus cut, same as 738
749	0.50m	0.80m	0.23m	Mid grey-brown, silt-sand, 10% sandstone cobbles (200mm), fill of 750, above 759, same as 752
750	0.50m	0.80m	0.30m	East-west, u-shaped terminus cut, same as 754
751	1.00m	0.60m	0.25m	Dark grey-brown, silt-sand, fill of 754, above 752
752	1.00m	0.33m	0.30m	Light brown-grey, silt-sand, 10% sandstone cobbles (100mm), fill of 754, below 751, above 753, same as 749
753	1.00m	0.24m	0.28m	Dark grey-brown, silt-sand, 10% sandstone cobbles (100mm), fill of 754, below 752, above 754
754	1.00m	1.04m	0.32m	East-west, u-shaped, linear cut, same as 750
755	1.00m	0.67m	0.25m	Dark grey-brown, silt-sand, fill of 756
756	1.00m	0.67m	0.25m	Northwest-southeast, u-shaped terminus cut.
759	0.50m	0.37m	0.11m	Blight grey-yellow, silt-sand, 10% sandstone cobbles (100mm), fill of 750, below 749, above 750

Three distinct ditch features present all consisting of a visible terminus end and a short length of ditch. Ditch 756 comes in from the northwest and terminates approximately 4 m into Tr66, while Ditch 750/754 comes in from the west and terminates after 2.5 m. Ditch 738/741 presents a curvilinear shape in plan that exits the trench to the east. No finds were recovered so their dating is unknown.

Trench 67				
Orientation (Elevation, top of trench): Northeast (79.11m AOD) to Southwest (80.32m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.60m				
Context	Length	Width	Depth	Description
742	-	-	0.40m	Mid grey-brown, sand-silt, topsoil
743	-	-	0.20m	Mid red-brown, sand-silt, subsoil
744	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
745	2.50+m	1.27m	0.27m	Light grey, silt-sand, fill of 746
746	2.50+m	1.27m	0.27m	Northeast-southwest, u-shaped, linear cut
747	2.50+m	1.58m	0.29m	Mid grey-brown, silt-sand, 10% sandstone cobbles (200mm), fill of 747
748	2.50+m	1.58m	0.29m	Northeast-southwest, u-shaped, linear cut
Two northeast-southwest ditches present 4 m apart, probably associated with ditches 765 (corresponding with Ditch 746) and 763 (corresponding with Ditch 748) in Tr68. No finds recovered. May represent a land boundary				

Trench 68				
Orientation (Elevation, top of trench): Northeast (79.30m AOD) to Southwest (78.06m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.57m				
Context	Length	Width	Depth	Description
760	-	-	0.21 – 0.43m	Mid grey-brown, sand-silt, topsoil
761	-	-	0.24 – 0.44m	Mid red-brown, sand-silt, subsoil
762	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
763	2.00+m	2.25m	0.46m	North-south, u-shaped, linear cut
764	2.00+m	1.50m	0.14m	Light yellow-grey, silt-sand, primary fill of 763, below 767, above 763
765	2.00+m	2.00m	0.46m	North-south, u-shaped, linear cut
766	2.00+m	2.00m	0.46m	Mid grey-brown, silt-sand, 10% sub-rounded sandstone pebbles and cobbles (50-200mm), fill of 765

767	2.00+m	1.68m	0.32m	Light yellow-brown, silt-sand, 10% sub-rounded sandstone pebbles and cobbles (10-250mm), fill of 763, above 764
Two north-south ditches present 5 m apart, probably associated with ditches 746 (corresponding with Ditch 765) and 748 (corresponding with Ditch 763) in Tr67. No finds recovered. May represent a land boundary				

Trench 69				
Orientation (Elevation, top of trench): Northwest (78.58m AOD) to Southeast (80.52m AOD)				
Trench dimensions (Length x Width x Depth): 32.50m x 2.10m x 0.57m				
Context	Length	Width	Depth	Description
808	-	-	0.30 – 0.40m	Mid grey-brown, sand-silt, topsoil
809	-	-	0.17 – 0.27m	Mid red-brown, sand-silt, subsoil
810	2.10+m	2.00+m	0.15m	Northeast-southwest plough furrow
811	2.10+m	0.80m	0.25m	Northeast-southwest, u-shaped linear cut
812	2.10+m	0.80m	0.25m	Dark yellow-brown, sand-silt, 10% sub-angular sandstone pebbles to cobbles (10-100mm), fill of 811
813	2.10+m	1.05m	0.15m	Northeast-southwest, u-shaped linear cut
814	2.10+m	1.05m	0.15m	Dark yellow-brown, sand-silt, 10% sub-angular sandstone pebbles to cobbles (10-100mm), fill of 813
815	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural
Plough furrow is located to the northwest end. Ditch 811 is located within the centre of the trench with Ditch 813 located 1.60 m further northwest. Neither ditch is represented in Tr70 to the north or Tr68 to the south. No finds recovered				

Trench 70 located in order to investigate east-west geophysical anomaly				
Orientation (Elevation, top of trench): North (76.79m AOD) to South (78.81m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.55m				
Context	Length	Width	Depth	Description
773	-	-	0.25m	Mid grey-brown, sand-silt, topsoil
774	-	-	0.30m	Mid red-brown, sand-silt, subsoil
775	2.00+m	1.49m	0.29m	Dark grey-brown, silt-sand, 10% sub-angular sandstone pebbles to cobbles (100mm), fill of 777, above 776
776	1.00+m	0.84m	0.16m	Light yellow-brown, silt-sand, 10% sub-angular sandstone pebbles to cobbles (100mm), fill of 777, below, 775, above 777
777	2.00+m	1.59m	0.45m	East-west, u-shaped linear cut
778	-	-	0.05+m	Mid yellow-brown, sandstone regolith natural
Single east-west ditch present, associated with Ditch 800 in Tr71. No finds recovered				

Trench 71 located in order to investigate intersecting north-south and east-west geophysical anomalies				
Orientation (Elevation, top of trench): Northeast (76.87m AOD) to Southwest (78.91m AOD)				
Trench dimensions (Length x Width x Depth): 29.50m x 2.1m x 0.55m; central aspect extended to 8.50m x 6.20m				
Context	Length	Width	Depth	Description
795	-	-	0.30m	Mid grey-brown, sand-silt, topsoil
796	-	-	0.17 – 0.25m	Mid red-brown, sand-silt, subsoil
797	3.00+m	2.16m	0.54m	North-south, u-shaped linear cut

798	1.00+m	1.74m	0.50m	Mid brown, sand-silt, 20% sub-angular sandstone pebbles to cobbles (5-100m), primary fill of 797, below 799
799	3.00+m	2.16m	0.30m	Dark yellow-brown, sand-silt, 10% sub-angular sandstone pebbles to cobbles (5-100m), secondary fill of 797, above 798
800	2.50+m	2.90m	0.84m	East-west, u-shaped linear cut
801	1.00+m	2.20m	0.58m	Mid brown, sand-silt, 20% sub-angular sandstone pebbles to cobbles (5-100m), primary fill of 800, below 802
802	2.50+m	2.90m	0.56m	Dark yellow-brown, sand-silt, 10% sub-angular sandstone pebbles to cobbles (5-100m), secondary fill of 800, above 801
803	6.50+m	1.50m	0.50m	East-west, u-shaped terminus cut
804	6.50+m	1.50m	0.50m	Mid yellow-brown, sand-silt, 20% sub-angular sandstone pebbles to cobbles (5-100m), fill of 803
805	1.00m	0.90m	0.25m	Oval, u-shaped posthole/pit cut
806	1.00m	0.90m	0.25m	Mid yellow-brown, sand-silt, five large sandstone blocks (280mm x 280mm x 180mm) sit on the cut
807	-	-	-	Mid yellow-brown, sandstone regolith natural

Trench placed to target intersection of geophysical anomalies. These were partially uncovered in initial 2 m wide strip so central aspect was extended to a total of 6.20 m for a length of 8.50 m. This uncovered not an intersection but a curve in one ditch from the west (Ditch 800) around to the south (Ditch 797) and a ditch terminus (803) from a ditch that heads to the east. No relationship is observed between these ditches but a large posthole (805) sits across the gap between ditches 797 and 803, this posthole appears to be the latest feature. No finds recovered

Trench 72				
Orientation (Elevation, top of trench): East (77.12m AOD) to West (76.06m AOD)				
Trench dimensions (Length x Width x Depth): 30.60m x 2.05m x 0.80m				
Context	Length	Width	Depth	Description
768	-	-	0.40m	Dark brown, sand-silt, topsoil
769	-	-	0.35m	Mid yellow-brown, sand-silt, subsoil
770	2.05+m	1.10m	0.24m	Mid yellow-brown, sand-clay, 40% sub-angular sandstone (5-50mm), fill of 771
771	2.05+m	1.10m	0.24m	East-west, u-shaped terminus cut
772	-	-	0.02+m	Light yellow-brown, silt-clay, natural
Single ditch terminus of east-west feature, no finds recovered, unknown use				

Trench 73 located in order to investigate intersecting northwest-southeast running geophysical anomalies				
Orientation (Elevation, top of trench): East (74.82m AOD) to West (75.33m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.95m				
Context	Length	Width	Depth	Description
789	-	-	0.45m	Mid grey-brown, sand-silt, topsoil
790	-	-	0.50m	Mid red-brown, sand-silt, subsoil
791	-	-	0.10m	Mid yellow-brown, sand natural
No archaeology present, no finds recovered				

Trench 74				
Orientation (Elevation, top of trench): North (74.41m AOD) to South (75.88m AOD)				
Trench dimensions (Length x Width x Depth): 30.00m x 2.00m x 0.60m				
Context	Length	Width	Depth	Description
779	-	-	0.25 –	Mid grey-brown, sand-silt, topsoil

			0.40m	
780	-	-	0.15 – 0.20m	Mid red-brown, sand-silt, subsoil
781	2.00+m	1.00m	0.05m	East-west plough furrow
782	2.00+m	1.00m	0.05m	Fill of 781
783	-	-	0.02+m	Mid yellow-brown, sand natural
Two other plough furrows observed 20 m and 26 m to the north of Furrow 781 with the same dimensions, no other archaeology present, no finds recovered				

Trench 75				
Orientation (Elevation, top of trench): Northwest (74.21m AOD) to Southeast (74.60m AOD)				
Trench dimensions (Length x Width x Depth): 31.00m x 2.05m x 0.65m				
Context	Length	Width	Depth	Description
792	-	-	0.40m	Dark brown, sand-silt, topsoil
793	-	-	0.20m	Mid yellow-brown, sand-silt, subsoil
794	-	-	0.05m	Light yellow-brown, silt-clay, natural
No archaeology present, no finds recovered				

Trenches 76, 77 and 79 were excavated as part of Area I which was entirely stripped

Trench 78				
Orientation (Elevation, top of trench): East (75.25m AOD) to West (75.80m AOD)				
Trench dimensions (Length x Width x Depth): 15.00m x 2.00m x 0.55m				
Context	Length	Width	Depth	Description
784	-	-	0.20 – 0.35m	Mid grey-brown, sand-silt, topsoil
785	-	-	0.20 – 0.35m	Mid red-brown, sand-silt, subsoil
786	2.00+m	3.70m	0.16m	North-south, u-shaped, linear cut
787	2.00+m	3.70m	0.16m	Mid red-brown, sand-silt, 15% sub-angular sandstone pebbles to cobbles (20-150mm), fill of 786
788	-	-	0.05m	Light yellow-brown, silt-sandstone, natural
No archaeology present, no finds recovered				

### **Appendix 3: Context Summary, finds and environmental sample concordance**



**Appendix 3: Context Summary and finds and environmental sample concordance**

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
001		A	1	-	-	0.20 – 0.30m	Dark brown silt-clay topsoil			
002		A	1	-	-	0.70 – 0.80m	Modern hardcore backfill			
003		A	1	-	-	0.15+m	Yellowish brown sand-silt subsoil			
100		B	2	-	-	0.20 – 0.28m	Dark blackish brown clay loam topsoil			
101		B	2	-	-	0.12 – 0.16m	Dark grey silt-clay subsoil			
102		B	2	-	-	0.08+m	Light yellow clay drift geology natural			
103		B	4	-	-	0.12 – 0.40m	Dark blackish brown clay loam topsoil			
104		B	4	-	-	0.16 – 0.30m	Dark grey silt-clay subsoil			
105		B	4	-	-	0.10+m	Light yellow clay drift geology natural			
106		B	2	2.50+m	1.02m	0.1m	Plough furrow			
107		B	2		1.60m	0.1m	Plough furrow			
108		B	3	-	-	0.20 – 0.25m	Dark blackish brown clay loam topsoil			
109		B	3	-	-	0.14 – 0.16m	Dark grey silt-clay subsoil			
110		B	3	-	-	0.06+m	Light yellow clay drift geology natural			
111		B	3	2.2+m	0.70m	0.10m	Plough furrow			
112		B	3	2.2+m	1.30m	0.10m	Plough furrow			
113		B	3	2.2+m	0.70m	0.10m	Plough furrow			
200		C	5	-	-	0.30m	Dark brown clay-silt topsoil			
201		C	5	-	-	0.20m	Yellowish brown clay-silt subsoil			
202		C	5	2.00+m	1.40m	0.20m	Greyish brown silt-clay fill of ditch 203			
203		C	5	2.00+m	1.40	0.20	N-S V-shaped cut of ditch filled by 202			
204		C	5	-	-	0.05+m	Light yellowish brown clayey shale natural			
205		C	9	-	-	0.35m	Dark brown clay-silt topsoil			
206		C	9	-	-	0.20m	Yellowish brown clay-silt subsoil			
207		C	9	2.00+m	5.10m	0.05m	Plough furrow			
208		C	9	-	-	0.05+m	Light yellowish brown clayey shale natural			

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
209		C	8	-	-	0.23 – 0.29m	Dark brown clay-silt topsoil			
210		C	8				VOID			
211		C	8	1.00m	1.05m	0.10m	Plough furrow	209	212	
212		C	8	-	-	0.05+m	Light yellowish brown clayey shale natural	211	-	
213		C	7	-	-	0.20 – 0.27m	Dark brown clay-silt topsoil	-	214	
214		C	7	-	-	0.02 – 0.10m	Yellowish brown clay-silt subsoil	213	215	
215		C	7	-	-	0.05+m	Light yellowish brown clayey shale natural	214	-	
216		C	6	-	-	0.20 – 0.24m	Dark brown clay-silt topsoil	-	217	
217		C	6	-	-	0.05 – 0.14m	Yellowish brown clay-silt subsoil	216	218	
218		C	6	-	-	0.05+m	Light yellowish brown clayey shale natural	217	-	
300		D	18	-	-	0.15 – 0.31m	Dark brown sand-silt topsoil	-	301	Pottery x5
301		D	18	-	-	0.27 – 0.32m	Brown silt-sand subsoil	300	302	
302		D	18	-	-	0.05+m	Light brown silt-sand natural	301	-	
303		D	19	-	-	0.08 – 0.19m	Dark greyish brown silt-sand topsoil	-	304	
304		D	19	-	-	0.33 – 0.54m	Brown silt-sand subsoil	303	305	
305		D	19	-	-	0.05+m	Light brown clay-sand	304	-	
306		D	21	-	-	0.28m	Dark brown sand-silt topsoil	-	307	
307		D	21	-	-	0.22 – 0.80m	Brown silt-sand subsoil	306	308	
308		D	21	-	-	0.05+m	Light brown silt-sand natural	307	-	
309		D	20	-	-	0.32m	Dark brown sand-silt topsoil	-	310	
310		D	20	-	-	0.66 – 0.84m	Brown silt-sand subsoil	309	311	
311		D	20	-	-	0.05+m	Light yellowish brown silt-sand natural	310	-	
312		D	24	-	-	0.19 – 0.32m	Dark brown, sand-silt topsoil	-	313	Pottery x7; Animal bone x5
313		D	24	-	-	0.17 – 0.28m	Mid brown, silt-sand, subsoil, 5% sandstone fragments	312	313	
314		D	24	-	-	0.05+m	Light brown, sand-silt natural	313	-	
315		D	24	2.00+m	1.40m	0.17m	Northwest-southeast plough furrow	313	314	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
316		D	23	-	-	0.22 – 0.25m	Dark brown, sand-silt topsoil	-	317	
317		D	23	-	-	0.32 – 0.72m	Mid brown, silt-sand, subsoil, 5% sandstone fragments	316	318	
318		D	23	-	-	0.05+m	Light brown, sand-silt natural	317	-	
319		D	22	-	-	0.23 – 0.29m	Dark brown, sand-silt topsoil	-	320	Pottery x4
320		D	22	-	-	0.05m	Light brown, sand-silt natural	319	-	
400		E	32	-	-	0.30m	Dark brown, clay-silt, topsoil	-	401	
401		E	32	-	-	0.40m	Mid yellow-brown, silt-clay subsoil	400	402	
402		E	32	-	-	0.10+m	Light yellow-brown, clay-sandstone natural	401	-	
403		E	31	-	-	0.40m	Dark brown, clay-silt, topsoil	-	404	
404		E	31	-	-	0.30m	Mid yellow-brown, silt-clay subsoil	403	405	
405		E	31	-	-	0.05m	Light yellow-brown, clay-sandstone natural	404	-	
406		E	28	-	-	0.30m	Dark brown, clay-silt, topsoil	-	407	
407		E	28	-	-	0.12m	Mid yellow-brown, silt-clay subsoil	406	407	
408		E	28	-	-	0.03+m	Light yellow-brown, clay-sandstone natural	407	-	
409		E	27	-	-	0.21 – 0.25m	Dark brown, clay-silt, topsoil	-	410	
410		E	27	-	-	0.32 – 0.35m	Mid yellow-brown, silt-clay subsoil	409	411	
411		E	27	-	-	0.05+m	Light yellow-brown, clay-sandstone natural	410	-	
412		E	30	-	-	0.25m	Dark brown, clay-silt, topsoil	-	413	
413		E	30	-	-	0.15m	Mid yellow-brown, silt-clay subsoil	412	414	
414		E	30	-	-	0.02m	Light yellow-brown, clay-sandstone natural	413	-	
415		E	29	-	-	0.30m	Dark brown, clay-silt, topsoil	-	416	
416		E	29	-	-	0.20m	Mid yellow-brown, silt-clay subsoil	415	417	
417			29	-	-	0.02m	Light yellow-brown, clay-sandstone natural	416	-	
418		E	26	-	-	0.24 – 0.29m	Dark brown, clay-silt, topsoil	-	419	CBM x1
419		E	26	-	-	0.00 – 0.19m	Mid yellow-brown, silt-clay subsoil	418	420	
420		E	26	-	-	0.05m	Light yellow-brown, clay-sandstone natural	419	-	
421		E	25	-	-	0.21 – 0.27m	Dark brown, clay-silt, topsoil	-	422	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
422		E	25	-	-	0.00 – 0.24m	Mid yellow-brown, silt-clay subsoil	421	423	
423		E	25	-	-	0.05+m	Light yellow-brown, clay-sandstone natural	422	-	
424		E	26	2.00+m	0.95m	0.12m	Northwest-southeast plough furrow	425	420	
425		E	26	2.00+m	0.95m	0.12m	Fill of 424	419	424	
426		E	26	2.00+m	0.95m	0.12m	Northwest-southeast plough furrow	427	420	
427		E	26	2.00+m	0.95m	0.12m	Fill of 426	419	420	
428		E	26	2.00+m	0.80m	0.17m	Northwest-southeast plough furrow	429	420	
429		E	26	2.00+m	0.80m	0.17m	Fill of 428	419	428	
430		E	26	2.00+m	1.25m	0.20m	Northwest-southeast plough furrow	431	420	
431		E	26	2.00+m	1.25m	0.20m	Fill of 430	419	430	
432		E	25	2.00+m	0.65m	0.18m	Northwest-southeast plough furrow	433	420	
433		E	25	2.00+m	0.65m	0.18m	Fill of 432	419	432	
434		E	33	-	-	0.60 – 0.70m	Mid grey-brown, clay-silt, topsoil	-	435	Pottery x2
435		E	33	-	-	0.9+m	Mixed rubble and modern waste.	434	-	
436		E	32	2.00+m	0.75m	0.12m	Fill of plough scar 437	401	437	
437		E	32	2.00+m	0.75m	0.12m	Northwest-southeast plough furrow	436	437	
438		E	31	2.00+m	0.75m	0.12m	Fill of plough scar 439	404	439	
439		E	31	2.00+m	0.75m	0.12m	Northwest-southeast plough furrow	438	405	
440		E	32	0.25m	0.25m	0.05m	Tree bole	401	402	
441		E	28	2.00+m	0.70m	0.17m	East-west plough furrow	407	408	
442		E	28	2.00+m	0.70m	0.17m	East-west plough furrow	407	408	
443		E	30	2.00+m	1.10m	0.10m	East-west plough furrow	413	414	
444		E	29	7.50+m	0.09m	0.15m	Northeast-southwest plough furrow	416	417	
500		F	34	-	-	0.20 – 0.24m	Dark grey-brown, silt-sand, topsoil	-	501	
501		F	34	-	-	0.09 – 0.80m	Mid red-grey, silt-sand, subsoil, 5% sub-angular sandstone	500	502	
502		F	34	-	-	0.02+m	Light yellow-brown sandstone, natural	501	-	
503		F	35	-	-	0.16 – 0.40m	Dark grey-brown, silt-sand, topsoil	-	504	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
504		F	35	-	-	0.02	Light yellow-brown sandstone, natural	503	-	
505		F	36	-	-	0.18- 0.25m	Dark grey-brown, silt-sand, topsoil	-	506	
506		F	36	-	-	0.00 – 0.52m	Mid red-grey, silt-sand, subsoil, 5% sub-angular sandstone	505	507	
507		F	36	-	-	0.03+m	Light yellow-brown sandstone, natural	506	-	
508		F	37	-	-	0.22 – 0.90m	Dark brown, sand-silt, topsoil	-	509	
509		F	37	-	-	0.00 – 0.30m	Mid red-brown, silt-sand, subsoil, 25% sub-rounded sandstone fragments	508	511	
510		F	37	-	-	0.02+m	Light yellow, silt-sand, natural	All	-	
511		F	37	2.00+m	1.54m	0.34m	Light yellow, silt-sand, 25% sub-rounded sandstone, fill of 512	509	512	
512		F	37	2.00+m	1.54m	0.34m	Northeast-southwest, u-shape, linear ditch cut	511	510	
513		F	39	-	-	0.15 – 0.25m	Dark brown, sand-silt, topsoil	-	514	
514		F	39	-	-	0.30 – 0.60m	Mid red-brown, silt-sand, subsoil, 25% sub-rounded sandstone fragments	513	516	
515		F	39	-	-	0.05+m	Light yellow, silt-sand, natural	516	-	
516		F	39	2.15+m	1.38m	0.52m	Northeast-southwest, u-shape, linear ditch cut, filled by 517	517	515	
517		F	39	2.15+m	1.38m	0.52m	Light brown-yellow, silt sand, 20% sub-angular sandstone pebbles to cobbles (10-100mm), fill of 516	514	516	
518		F	38	-	-	0.22 – 0.40m	Dark brown, sand-silt, topsoil	-	519	
519		F	38	-	-	0.00 – 0.52m	Mid red-brown, silt-sand, subsoil, 25% sub-rounded sandstone fragments	518	521	
520		F	38	-	-	0.05+m	Light yellow, silt-sand, natural	522	-	
521		F	38	2.00+m	1.14m	0.23m7	Mid grey-brown, clay-sand, 25% sub-rounded sandstone, fill of 522	519	522	
522		F	38	2.00+m	1.14m	0.23m	Northeast-southwest, u-shape, linear ditch cut, filled by 521	521	520	
523		F	41	-	-	0.28m	Dark brown, clay-silt, topsoil	-	524	
524		F	41	-	-	0.08 – 0.30m	Mid red-brown, sand-silt, subsoil	523	All	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
525		F	41	-	-	0.05m	Light yellow-brown, silt-clay-sandstone natural	All	-	
526		F	41	2.10+m	0.63m	0.06m	Fill of 527	524	527	
527		F	41	2.10+m	0.63m	0.06m	East-west plough furrow	526	525	
528		F	41	2.10+m	0.71m	0.05m	Fill of 529	524	529	
529		F	41	2.10+m	0.71m	0.05m	East-west plough furrow	528	525	
530		F	43	-	-	0.20 – 0.22m	Dark brown, clay-silt, topsoil	-	531	
531		F	43	-	-	0.08 – 0.32m	Mid red-brown, sand-silt, subsoil	530	532	
532		F	43	-	-	0.05m	Light yellow-brown, silt-clay-sandstone natural	531	-	
533	Ditch 2	F	43	2.00+m	1.77m	0.50m	Northwest-southeast, u-shape, linear ditch cut, filled by 534 and 535	534	532	
534	Ditch 2	F	43	1.00+m	1.13m	0.30m	Light yellow-brown, sand-silt, 25% sub-angular sandstone pebbles to cobbles (40-150mm), primary fill of 533	535	533	Sample (GBA) # 1
535	Ditch 2	F	43	2.00+m	1.77m	0.32m	Mid red-brown, sand-silt, 5% charcoal, secondary fill of 533	531	534	
536		F	44	-	-	0.25 – 0.30m	Dark grey-brown, sand-clay, plough soil/ topsoil	-	537	
537		F	44	-	-	0.15 – 0.40m	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)	536	538	
538		F	44	-	-	0.02+m	Mid brown-yellow, clay-sand, natural	537	-	
539		F	46	-	-	0.25 – 0.35m	Dark grey-brown, sand-clay, plough soil	-	540	
540		F	46	-	-	0.75 – 0.85	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)	539	542	
541		F	46	-	-	0.02+m	Mid brown-yellow, clay-sand, natural	542	-	
542		F	46	2.25+m	1.20m	0.17m	East-west plough furrow	540	541	
543		F	45	-	-	0.23 – 0.27m	Dark grey-brown, sand-clay, plough soil	-	544	
544		F	45	-	-	0.28 – 0.68m	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)	543	546	
545		F	45	-	-	0.02+m	Mid brown-yellow, clay-sand, natural	547	-	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
546		F	45	1.90+m	0.60m	0.21m	Light brown, silt-sand, 25% sub-angular sandstone pebbles (2-50mm)	544	547	
547		F	45	1.90+m	0.60m	0.21m	North-south, u-shaped, curvilinear feature, probable natural.	546	545	
548		F	42	-	-	0.28 – 0.32m	Dark brown, clay-silt, topsoil	-	549	
549		F	42	-	-	0.00 – 0.74m	Mid red-brown, sand-silt, subsoil	548	554	
550		F	42	-	-	0.05+m	Light yellow-brown, silt-clay-sandstone natural	551	-	
551	Ditch 2	F	42	2.10+m	2.90m	0.72m	Northwest-southeast, u-shape, linear ditch cut, filled by 552 , 553 and 554	552	550	
552	Ditch 2	F	42	1.00+m	1.28m	0.24m	Light grey-brown, sand-clay, 30% sub-rounded sandstone cobbles (100-300mm), primary fill of 551	553	551	Sample (GBA) # 3
553	Ditch 2	F	42	1.00+m	2.90m	0.26m	Light yellow-brown, clay-sand, 10% sub-rounded sandstone pebbles to cobbles (50-100mm), secondary fill of 551	554	552	
554	Ditch 2	F	42	2.10+m	0.94m	0.10	Dark grey-brown, silt-sand, 25% charcoal, tertiary fill of 551	549	553	Sample (GBA) # 2
555		F	47	-	-	0.27 – 0.39m	Dark grey-brown, sand-clay, plough soil	-	556	Ornamental head x1
556		F	47	-	-	0.39 – 0.72m	Dark red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles to cobbles (10-100mm)	555	557	
557		F	47	-	-	0.02+m	Mid brown-yellow, clay-sand, natural	556	-	
558		F	47	5.50+m	1.00m	0.10m	East-west plough furrow	556	557	
559		F	43	-	-	0.22 – 0.29m	Dark brown, sand-silt, topsoil	-	560	
560		F	49	-	-	0.33 – 0.79m	Mid brown, silt-sand, subsoil, 5% sub-rounded sandstone fragments (2-50mm)	559	561	
561		F	49	25.00+m	1.00m	0.16m	East-west plough furrow continues in to Trench 48	560	562	
562		F	49	-	-	0.02+	Light yellow-brown, silt-sand natural	561	-	
563		F	40	-	-	0.25m	Dark brown, clay-silt, topsoil	-	564	
564		F	40	-	-	0.75	Mid red-brown, sand-silt, subsoil	563	All	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
565	Ditch 1	F	40	2.20+m	2.70m	0.40m	Dark yellow-brow, sand-silt, 30% sandstone fragments, fill of 566	564	566	Sample (GBA) # 4
566	Ditch 1	F	40	2.20+m	2.70m	0.40m	Northeast-southwest, v-shape, linear ditch cut, filled by 565	565	571	
567		F	40	2.20+m	0.95	0.25m	Mid yellow-brown, sand-silt, fill of 568	564	568	
568		F	40	2.20+m	0.95	0.25m	Northeast-southwest, u-shape, linear ditch cut, filled by 567	567	571	
569		F	40	2.20+m	1.75m	0.15m	Light yellow-brown, sand-clay, 25% sandstone fragments, fill of 570	564	570	
570		F	40	2.20+m	1.75m	0.15m	Northeast-southwest, possible linear ditch cut, filled by 569	569	571	
571		F	40	-	-	0.05+m	Light yellow-brown, silt-clay-sandstone natural	All	-	
572		F					VOID			
573		F	48	-	-	0.28m	Dark brown, sand-silt, topsoil	-	574	Pottery x2
574		F	48	-	-	0.1 – 0.76m	Mid brown, silt-sand, subsoil, 5% sub-rounded sandstone fragments (2-50mm)	573	576	
575		F	48	-	-	0.02+m	Light yellow-brown, silt-sand natural	577	-	
576		F	48	25.00+m	1.25m	0.28m	Light brown, sand-silt, 5% sub-rounded sandstone fragments (2-50mm), fill of 577	574	577	
577		F	48	25.00+m	1.25m	0.28m	East-west plough furrow continues in to Trench 49	576	575	
600		G	51	-	-	0.38m	Dark grey-brown, clay-sand, topsoil	-	601	
601		G	51	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	600	-	
602		G	53	-	-	0.30m	Dark grey-brown, clay-sand, topsoil	-	603	Glass x1; Pottery x2
603		G	53	-	-	0.20 – 0.40m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)	602	604	
604		G	53	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	603	-	
605		G	50	-	-	0.20 – 0.28m	Dark grey-brown, clay-sand, topsoil	-	606	Pottery x1
606		G	50	-	-	0.00 – 0.89m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)	605	607	



Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
607		G	50	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	606	-	
608		G	55	-	-	0.35	Dark brown-black, sand-silt, topsoil	-	609	
609		G	55	-	-	0.02+m	Dark brown-yellow, limestone regolith natural	608	-	
610		G	56	-	-	0.40m	Dark brown-black, sand-silt, topsoil	-	610	
611		G	56	-	-	0.02+m	Dark brown-yellow, limestone regolith natural	613	-	
612		G	56	2.00+m	0.50m	0.12m	Dark yellow-brown, silt-sand, 5% sandstone pebbles (30mm), fill of 613	610	613	Sample (GBA) # 7
613		G	56	2.00+m	0.50m	0.12m	Northwest-southeast, u-shape, linear cut filled by 612	612	611	
614		G	57	-	-	0.35m	Dark brown-black, sand-silt, topsoil	-	644	
615		G	57	-	-	0.02+m	Dark brown-yellow, limestone regolith natural	617	-	
616		G	57	2.00+m	0.60m	0.20m	Dark yellow-brown, silt-sand, 5% sandstone pebbles (30mm), fill of 617	644	617	Sample (GBA) # 8
617		G	57	2.00+m	0.60m	0.20m	Northwest-southeast, u-shape, linear cut	616	615	
618		G	58	2.00+m	1.20m	0.19m	Northeast-southwest, u-shaped, linear cut	619	627	
619		G	58	2.00+m	1.20m	0.19m	Mid red-brown, sand-silt, 5% sandstone pebbles to cobbles (20-70mm)	626	618	Sample (GBA) # 6
620		G	54	-	-	0.22 – 0.30m	Dark grey-brown, clay-sand, topsoil	-	621	Pottery x2
621		G	54	-	-	0.00 – 0.24m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)	620	622	
622		G	54	2.00+m	1.65m	0.43m	Mid red-brown, silt-sand, 5% sub-rounded sandstone pebbles (20-50mm), fill of 623	621	623	Sample (GBA) # 5
623		G	54	2.00+m	1.65m	0.43m	Northwest-southeast, u-shaped, linear cut, filled by 622	622	624	
624		G	54	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	623	-	
625		G	58	-	-	0.26 – 0.39m	Dark grey-brown, clay-sand, topsoil	-	626	
626		G	58	-	-	0.08 -0.25m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)	625	619	
627		G	58	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	618	-	
628		G	52	-	-	0.35m	Dark grey-brown, clay-sand, topsoil	-	All	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
629		G	52	2.00+m	2.70m	0.10m	Dark yellow-brown, sand-silt, top fill of cut 636, above 630	628	630	
630		G	52	1.00+m	2.70m	0.38m	Dark brown, sand-silt, 1% charcoal, fill of cut 636, below 629, above 631	629	631	Pottery x1; Animal bone x2; Clay pipe x1
631		G	52	1.00+m	1.50m	0.25m	Light yellow-brown, silt-clay, 30% charcoal/ash, fill of cut 636, below 630, above 632	630	632	Slag x1; Clay pipe x1; Sample (GBA) # 9
632		G	52	1.00+m	2.30m	0.15m	Mid red-brown, sand-silt, fill of cut 636, below 631, above 633 and 634	630/ 631	633	
633		G	52	1.00+m	0.90m	0.10m	Light yellow-brown, silt-sand, fill of 636, below 632, above 635	632	635	Sample (GBA) # 10
634		G	52	1.00+m	0.50m	0.08m	Dark yellow-brown, silt-sand, fill of 636, below 632, above 636	633	636	
635		G	52	1.00+m	0.25m	0.15m	Light yellow-brown, silt-sand, fill of 636, below 633, above 636	633	636	Sample (GBA) # 11
636		G	52	2.00+m	2.90m	0.72m	East-west, triple u-shaped base, linear cut, filled by 630, 632, 633, 634, and 635	633/ 634/ 635	639	
637		G	52	2.00+m	1.00m	0.05m	East-west plough furrow	638	639	
638		G	52	2.00+m	1.00m	0.05m	Fill of 637	628	637	
639		G	52	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	637	-	
640		G	59	-	-	0.22 – 0.32m	Dark grey-brown, clay-sand, topsoil	-	641	Pottery x2
641		G	59	-	-	0.25 – 0.42m	Mid red-brown, clay-sand, subsoil, 5% sub-rounded sandstone pebbles (25mm)	640	642	
642		G	59	-	-	0.02+m	Mid yellow-brown, clay-sand, natural	641	-	
643		G	56	-	-	0.10m	Dark yellow-brown, silt-sand, subsoil	610	612	
644		G	57	-	-	0.20m	Dark yellow-brown, silt-sand, subsoil	614	616	
700		H	63	-	-	0.26 – 0.40m	Mid grey-brown, sand-silt, topsoil	-	701	
701		H	63	-	-	0.00 – 0.40m	Mid red-brown, sand-silt, subsoil	700	All	
702		H	63	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	All	-	
703		H	63	1.60m	0.90m	0.27m	Tree bole	701	702	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
704		H	63	1.47m	1.10m	0.26m	Tree bole	701	702	
705		H	60	-	-	0.32 – 0.35m	Mid grey-brown, sand-silt, topsoil	-	706	
706		H	60	-	-	0.53 – 0.61m	Mid red-brown, sand-silt, subsoil	705	707	
707		H	60	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	706	-	
708							VOID			
709							VOID			
710							VOID			
711		H	62	-	-	0.24m	Mid grey-brown, sand-silt, topsoil	-	712	
712		H	62	-	-	0.21m	Mid red-brown, sand-silt, subsoil	711	All	
713		H	62	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	All	713	
714		H	62	2.00+m	1.95m	0.33m	Light brown, silt-sand. 5% sandstone cobbles (100mm), fill of 715	712	715	Sample (GBA) # 13
715		H	62	2.00+m	1.95m	0.33m	Northeast-southwest, u-shaped, linear cut	714	712	
716		H	62	2.00+m	1.14m	0.35m	Dark red-brown, silt-sand, 5% sandstone cobbles (100mm), fill of 717	712	717	Sample (GBA) # 12
717		H	62	2.00+m	1.14m	0.35m	Northeast-southwest, u-shaped, linear cut	716	713	
718		H	61	-	-	0.27 – 0.35m	Mid grey-brown, sand-silt, topsoil	-	719	Clay pipe x1; Glass eye x1; Pottery x6
719		H	61	-	-	0.21 – 0.30m	Mid red-brown, sand-silt, subsoil	718	720	
720		H	61	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	719	-	
721		H	61	2.00+m	1.05m	0.28m	North-south, irregular u-shaped, curvilinear cut	721	720	
722		H	61	2.00+m	1.05m	0.28m	Mid grey-brown, sand-silt, 5% sandstone pebbles (10-50mm), fill of 721	719	721	Sample (GBA) # 14
723		H	64	-	-	0.33m	Mid grey-brown, sand-silt, topsoil	-	724	
724		H	64	-	-	0.32m	Mid red-brown, sand-silt, subsoil	723	725	
725		H	64	2.00+m	2.20m	0.23m	Light yellow, silt-sand, 5% sandstone cobbles (150mm), fill of 726	724	726	
726		H	64	2.00+m	2.20m	0.23m	Northwest-southeast, u-shaped, linear cut	725	727	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
727		H	64	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	726	-	
728		H	65	-	-	0.35 – 0.49m	Mid grey-brown, sand-silt, topsoil	-	729	Pottery x1
729		H	65	-	-	0.11 – 0.21m	Mid red-brown, sand-silt, subsoil	728	732	
730		H	65	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	731	-	
731		H	65	2.20+m	1.14m	0.30m	Northwest-southeast, irregular u-shaped, linear cut	732	730	
732		H	65	2.20+m	1.14m	0.30m	Light yellow-grey, sand, 5% sandstone pebbles (20-50mm), fill of 731	729	731	Sample (GBA) # 17
733		H	66	-	-	0.35m	Mid grey-brown, sand-silt, topsoil	-	734	
734		H	66	-	-	0.23m	Mid red-brown, sand-silt, subsoil	733	All	
735	Ditch 3	H	66	1.00m	1.17m	0.23m	Light grey-brown, silt-sand, 10% sandstone cobbles (150mm), fill of 738, same as 740, above 736	734	736	
736	Ditch 3	H	66	1.00m	1.05m	0.31m	Mid grey, silt-sand, 10% sandstone cobbles (100mm), fill of 738, below 735, above 737	735	737	
737	Ditch 3	H	66	1.00m	0.30m	0.15m	Dark grey, silt-sand, 10% sandstone cobbles (100mm), fill of 738, below 736, above 738	736	738	Sample (GBA) # 15
738	Ditch 3	H	66	1.00m	1.43m	0.56m	East-west, u-shaped, curvilinear cut, same as 741	737	739	
739		H	66	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	All	-	
740	Ditch 3	H	66	1.00m	0.80m	0.19m	Mid grey-brown, silt-sand, 10% sandstone cobbles (100mm), fill of 741, same as 735	734	741	Sample (GBA) # 16
741	Ditch 3	H	66	1.00m	0.80m	0.19m	North-south, u-shaped terminus cut, same as 738	740	739	
742		H	67	-	-	0.40m	Mid grey-brown, sand-silt, topsoil	-	743	
743		H	67	-	-	0.20m	Mid red-brown, sand-silt, subsoil	742	All	
744		H	67	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	All	-	
745		H	67	2.50+m	1.27	0.27	Northeast-southwest, u-shaped, linear cut	743	746	
746		H	67	2.50+m	1.27	0.27	Light grey, silt-sand, fill of 746	745	744	Sample (GBA) # 23
747	Ditch 7	H	67	2.50+m	1.58m	0.29m	Northeast-southwest, u-shaped, linear cut	743	748	Sample (GBA) # 24

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
748	Ditch 7	H	67	2.50+m	1.58m	0.29	Mid grey-brown, silt-sand, 10% sandstone cobbles (200mm), fill of 747	747	744	
749		H	66	0.50m	0.80m	0.23m	Mid grey-brown, silt-sand, 10% sandstone cobbles (200mm), fill of 750, above 759, same as 752	734	759	
750		H	66	0.50m	0.80m	0.30m	East-west, u-shaped terminus cut, same as 754	759	739	
751		H	66	1.00m	0.60m	0.25m	Dark grey-brown, silt-sand, fill of 754, above 752	734	752	
752		H	66	1.00m	0.33m	0.30m	Light brown-grey, silt-sand, 10% sandstone cobbles (100mm), fill of 754, below 751, above 753, same as 749	751	753	
753		H	66	1.00m	0.24m	0.28m	Dark grey-brown, silt-sand, 10% sandstone cobbles (100mm), fill of 754, below 752, above 754	752	754	Sample (GBA) # 20
754		H	66	1.00m	1.04m	0.32	East-west, u-shaped, linear cut, same as 750	753	739	
755		H	66	1.00m	0.67m	0.25m	Dark grey-brown, silt-sand, fill of 756	734	756	Sample (GBA) # 21
756		H	66	1.00m	0.67m	0.25m	Northwest-southeast, u-shaped terminus cut.	755	739	
757		H	65	2.20+m	1.20m	0.25m	Northwest-southeast, irregular u-shaped, linear cut	758	730	
758		H	65	2.20+m	1.20m	0.25m	Mid brown-grey, sand, 5% sandstone pebbles to cobbles (50-150mm), fill of 757	729	757	Sample (GBA) # 18
759		H	66	0.50m	0.37m	0.11m	Blight grey-yellow, silt-sand, 10% sandstone cobbles (100mm), fill of 750, below 749, above 750	749	750	Sample (GBA) # 19
760		H	68	-	-	0.21 – 0.43m	Mid grey-brown, sand-silt, topsoil	-	761	
761		H	68	-	-	0.24 – 0.44m	Mid red-brown, sand-silt, subsoil	760	762	
762		H	68	-	-	0.02+m	Mid yellow-brown, sandstone regolith natural	761	-	
763	Ditch 6	H	68	2.00+m	2.25m	0.46m	North-south, u-shaped, linear cut	764	762	
764	Ditch 6	H	68	2.00+m	1.50m	0.14m	Light yellow-grey, silt-sand, primary fill of 763, below 767, above 763	767	765	Sample (GBA) #26
765		H	68	2.00+m	2.00m	0.46m	North-south, u-shaped, linear cut	766	762	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
766		H	68	2.00+m	2.00m	0.46m	Mid grey-brown, silt-sand, 10% sub-rounded sandstone pebbles and cobbles (50-200mm), fill of 765	761	765	Sample (GBA) #25
767		H	68	2.00+m	1.68m	0.32m	Light yellow-brown, silt-sand, 10% sub-rounded sandstone pebbles and cobbles (10-250mm), fill of 763, above 764	761	764	
768		H	72	-	-	0.40m	Dark brown, sand-silt, topsoil	-	769	
769		H	72	-	-	0.35m	Mid yellow-brown, sand-silt, subsoil	768	770	
770		H	72	2.05+m	1.10m	0.24m	Mid yellow-brown, sand-clay, 40% sub-angular sandstone (5-50mm), fill of 771	769	771	Sample (GBA) #28
771		H	72	2.05+m	1.10m	0.24m	East-west, u-shaped terminus cut	770	772	
772		H	72	-	-	0.02+m	Light yellow-brown, silt-clay, natural	771	-	
773		H	70	-	-	0.25m	Mid grey-brown, sand-silt, topsoil	-	774	
774		H	70	-	-	0.30m	Mid red-brown, sand-silt, subsoil	773	775	
775		H	70	2.00+m	1.49m	0.29m	Dark grey-brown, silt-sand, 10% sub-angular sandstone pebbles to cobbles (100mm), fill of 777, above 776	774	776	
776		H	70	1.00+m	0.84m	0.16m	Light yellow-brown, silt-sand, 10% sub-angular sandstone pebbles to cobbles (100mm), fill of 777, below, 775, above 777	775	777	Sample (GBA) #27
777		H	70	2.00+m	1.59m	0.45m	East-west, u-shaped linear cut	776	778	
778		H	70	-	-	0.05+m	Mid yellow-brown, sandstone regolith natural	777	-	
779		H	74	-	-	0.25 – 0.40m	Mid grey-brown, sand-silt, topsoil	-	780	
780		H	74	-	-	0.15 – 0.20m	Mid red-brown, sand-silt, subsoil	779	780	
781		H	74	2.00+m	1.00m	0.05m	East-west plough furrow	782	783	
782		H	74	2.00+m	1.00m	0.05m	Fill of 781	780	781	
783		H	74	-	-	0.02+m	Mid yellow-brown, sand natural	781	-	
784		I	78	-	-	0.20 – 0.35m	Mid grey-brown, sand-silt, topsoil	-	785	
785		I	78	-	-	0.20 – 0.35m	Mid red-brown, sand-silt, subsoil	784	787	
786		I	78	2.00+m	3.70m	0.16m	North-south, u-shaped, linear cut	787	788	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
787		I	78	2.00+m	3.70m	0.16m	Mid red-brown, sand-silt, 15% sub-angular sandstone pebbles to cobbles (20-150mm), fill of 786	785	786	Sample (GBA) #29
788		I	78	-	-	0.05m	Light yellow-brown, silt-sandstone, natural	786	-	
789		H	73	-	-	0.45m	Mid grey-brown, sand-silt, topsoil	-	790	
790		H	73	-	-	0.50m	Mid red-brown, sand-silt, subsoil	789	791	
791		H	73	-	-	0.10m	Mid yellow-brown, sand natural	790	-	
792		H	73	-	-	0.40m	Dark brown, sand-silt, topsoil	-	793	
793		H	75	-	-	0.20m	Mid yellow-brown, sand-silt, subsoil	792	794	
794		H	75	-	-	0.05m	Light yellow-brown, silt-clay, natural	793	-	
795		H	71	-	-	0.30m	Mid grey-brown, sand-silt, topsoil	-	796	
796		H	71	-	-	0.17 – 0.25m	Mid red-brown, sand-silt, subsoil	796	All	
797		H	71	3.00+m	2.16m	0.54m	North-south, u-shaped linear cut	800	807	
798		H	71	1.00+m	1.74m	0.50m	Mid brown, sand-silt, 20% sub-angular sandstone pebbles to cobbles (5-100m), primary fill of 797, below 799	799	800	
799		H	71	3.00+m	2.16m	0.30m	Dark yellow-brown, sand-silt, 10% sub-angular sandstone pebbles to cobbles (5-100m), secondary fill of 797, above 798	796	798	
800		H	71	2.50+m	2.90m	0.84m	East-west, u-shaped linear cut	801	797	
801		H	71	1.00+m	2.20m	0.58m	Mid brown, sand-silt, 20% sub-angular sandstone pebbles to cobbles (5-100m), primary fill of 800, below 802	801	800	Sample (GBA) #32
802		H	71	2.50+m	2.90m	0.56m	Dark yellow-brown, sand-silt, 10% sub-angular sandstone pebbles to cobbles (5-100m), secondary fill of 800, above 801	796	801	
803		H	71	6.50+m	1.50m	0.50m	East-west, u-shaped terminus cut	804	807	
804		H	71	6.50+m	1.50m	0.50m	Mid yellow-brown, sand-silt, 20% sub-angular sandstone pebbles to cobbles (5-100m), fill of 803	796	803	Sample (GBA) #33
805		H	71	1.00m	0.90m	0.25m	Oval, u-shaped posthole/pit cut	806	807	
806		H	71	1.00m	0.90m	0.25m	Mid yellow-brown, sand-silt, five large sandstone blocks (280mm x 280mm x 180mm) sit on the cut	796	805	





Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
7000	Ditch 4	H		1.00m	0.47m	0.31m	Dark red-brown silt-sand fill of 7001	7019	7001	Sample (GBA) #30
7001	Ditch 4	H		1.00m	0.47m	0.31m	E-W V-shaped linear cut of ditch terminus	7000	7095	
7002	Ditch 4	H		0.64m	0.46m	0.41m	Dark red-brown silt-sand fill of 7003	7019	7003	
7003	Ditch 4	H		0.64m	0.46m	0.41m	E-W V-shaped linear cut of ditch	7002	7004	
7004	Ditch 3	H		0.28m	0.30m	0.43m	Dark red-brown silt-sand fill of 7005	7003	7005	
7005	Ditch 3	H		0.28m	0.30m	0.43m	NW-SE V-shaped linear cut of ditch	7004	7006	
7006		H		0.70m	0.65m	0.55m	Dark brown silt-sand fill of 7007	7005	7007	
7007		H		0.70m	0.65m	0.55m	E-W U-shaped linear possible natural cut	7006	7095	
7008		H		1.40m	0.83m	0.31m	Dark brown silt-sand fill of 7009	7019	7009	
7009		H		1.40m	0.83m	0.31m	Sub-circular U-shaped pit cut	7008	7095	
7010		H		1.45m	1.60m	0.55m	Dark grey-brown silt-sand	7019	7011	
7011		H		1.45m	1.60m	0.55m	N-S U-shaped linear ditch cut	7010	7095	
7012		H		10.50m	1.35m	0.60m	NW-SE U-shaped ditch cut terminus	7013	7095	
7013		H		10.50m	1.35m	0.60m	Mid red-brown sand-silt fill of 7012	7014	7012	Sample (GBA) #31
7014		H		1.25m	1.20m	0.63m	Sub-circular U-shaped cut of possible pit	7015	7013	
7015		H		1.25m	1.20m	0.58m	Light yellow-grey silt-sand fill of 7014	7016	7014	
7016		H		1.25m	1.20m	0.05m	Light yellow-brown sand-silt fill of 7014	7019	7015	
7017		H		2.00m	1.05m	0.22m	Tree bole	-	-	
7018		H		-	-	0.35m	Dark brown sand-silt topsoil	-	7019	
7019		H		-	-	0.40m	Mid red-brown silt-sand subsoil	7018	All	
7020		H		2.75m	1.62m	0.43m	Mid yellow-brown silt-sand fill of 7021	7019	7021	Sample (GBA) #34
7021		H		2.75m	1.62m	0.43m	Sub-circular U-shaped pit cut	7020	7095	
7022		H		2.50m	1.44m	0.49m	Mid yellow-brown clay-sand primary fill of 7023	7034	7022	Pottery x1; Sample (GBA) #35
7023		H		3.90m	1.58m	0.49m	Sub-circular U-shaped pit	7022	7036	
7024		H		2.30m	0.18m	0.41m	Dark grey-brown clay-sand top fill of 7026	7019	7025	
7025		H		2.30m	0.24m	0.11m	Dark brown-grey clay-sand primary fill of 7026	7024	7026	
7026		H		6.00+m	0.81m	0.41m	NW-SE U-shaped cut	7024	7095	
7027		H		1.00m	1.20m	0.36m	Mid yellow-brown silt-sand fill of 7028	7019	7028	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
7028		H		1.00m	1.20m	0.36m	NW-SE U-shaped linear ditch cut terminus	7027	7095	
7029		H		0.94m	0.63m	0.44m	Mid yellow-brown clay-sand primary fill of 7031	7019	7030	
7030		H		0.94m	0.39m	0.28m	Mid brown-grey clay-sand top fill of 7031	7029	7031	
7031		H		0.94m	1.40m	0.44m	NW-SE U-shaped liner gulley cut	7030	7032	
7032		H		0.20m	0.32m	0.32m	Dark brown-grey clay-sand fill of 7033	7031	7033	
7033		H		0.20m	0.32m	0.32m	Sub-circular U-shaped possible posthole cut	7032	7095	
7034		H		2.50m	0.74m	0.28m	Light yellow-brown clay-sand top fill of 7023	7019	7022	
7035		H		5.00+m	0.85	0.60m	NW-SE U-shaped linear possible ditch cut	7036	7095	
7036		H		5.00+m	0.85	0.60m	Dark brown-grey silt-sand fill of 7035	7023	7035	
7037		H		1.25m	0.56m	0.17m	Dark brown grey clay-sand fill of 7038	7019	7038	
7038		H		1.25m	0.56m	0.17m	NW-SE U-shaped curvilinear possible ditch cut terminus	7037	7095	
7039		H		4.50+m	1.98m	0.23m	NW-SE plough furrow	7019	7095	
7040		H		5.00+m	1.11m	0.20m	NW-SE probable hedge row	7019	7095	
7041		H		1.25m	0.89m	0.17m	Mid red-brown silt-sand fill of 7042	7019	7042	Small Find #1; Sample (GBA) #36
7042		H		1.25m	0.89m	0.17m	NE-SW U-shaped linear ditch cut terminus	7041	7095	
7043		H		5.00+m	0.80m	0.30m	NW-SE probable hedge row	7019	7095	
7044	Ditch 5	H		1.30m	0.59m	0.14m	Dark yellow-brown sand-clay fill of 7045	7019	7045	
7045	Ditch 5	H		1.30m	0.59m	0.14m	E-W U-shaped linear ditch cut terminus same as 7070	7044	7095	
7046		H		3.00m	0.95m	0.16m	Mid grey-brown clay-sand fill of 7047	7019	7047	
7047		H		3.00m	0.95m	0.16m	E-W U-shaped linear cut	7046	7048	
7048		H		0.55m	0.93m	0.32m	Light brown-grey clay sand fill of 7049	7047	7049	Sample (GBA) #37
7049		H		0.55m	0.93m	0.32m	N-S U-shaped linear ditch cut terminus	7048	7095	
7050		H		1.10m	0.85m	0.25m	Dark yellow-brown clay-sand fill of 7051	7019	7051	
7051		H		15.00m	0.85m	0.25m	NW-SE V-shaped linear cut probable hedgerow	7050	7095	
7052	Ditch 6	H		1.20m	1.78m	0.43m	Light grey-brown clay-sand fill of 7053	7019	7053	
7053	Ditch 6	H		1.20m	1.78m	0.43m	NW-SE U-shaped linear ditch cut	7052	7095	
7054		H		1.20m	1.02m	0.42m	Dark yellow-brown silt-sand fill of re-cut 7092	7019	7092	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
7055		H		1.20m	1.93m	0.28m	Mid yellow-brown silt-sand fill of 7056	7092	7056	Sample (GBA) #38
7056		H		3.90m	1.93m	0.58m	NE-SW U-shaped linear ditch cut terminus	7055	7095	
7057		H		1.60m	1.80m	0.38m	Mid grey-brown clay-sand fill of 7058	7019	7058	Sample (GBA) #39
7058		H		1.60m	1.80m	0.38m	Sub-circular U-shaped possible pit cut	7057	7095	
7059		H		2.05m	1.23m	0.30m	Mid grey-brown clay-sand fill of 7060	7019	7060	
7060		H		2.05m	1.23m	0.30m	Sub-circular U-shaped possible pit cut	7059	7095	
7061		H		3.65m	2.00m	0.24m	Dark yellow-brown silt-sand fill of 7061	7019	7061	
7062		H		3.65m	2.00m	0.24m	NW-SE sub-circular irregular cut	7061	7095	
7063		H		1.10m	1.10m	0.39m	Dark grey-brown clay-silt fill of 7064	7019	7064	
7064		H		1.10m	1.10m	0.39m	N-S U-shaped linear ditch cut	7063	7065	
7065	Ditch 6	H		1.10m	1.57m	0.35m	Light yellow-brown clay-silt fill of 7066	7064	7066	
7066	Ditch 6	H		1.10m	1.57m	0.35m	NW-SE U-shaped linear ditch cut terminus	7065	7095	
7067	Ditch 7	H		2.20m	1.80m	0.30m	Mid grey-brown clay-sand fill of 7068	7019	7068	
7068	Ditch 7	H		2.20m	1.80m	0.30m	NW-SE U-shape linear ditch cut	7067	7095	
7069	Ditch 5	H		1.10m	1.17m	0.41m	Dark yellow-brown sand-clay fill of 7070	7019	7070	Sample (GBA) #41
7070	Ditch 5	H		1.10m	1.17m	0.41m	E-W U-shaped linear ditch cut	7069	7095	
7071	Ditch 6	H		0.98m	0.80m	0.27m	Light grey-brown clay-sand fill of 7072	7074	7072	
7072	Ditch 6	H		0.98m	0.80m	0.27m	NW-SE U-shaped linear ditch cut	7071	7095	
7073	Ditch 5	H		1.70m	0.60m	0.27m	Dark yellow-brown sand-clay fill of 7074	7019	7074	
7074	Ditch 5	H		1.70m	0.60m	0.27m	E-W U-shaped linear ditch cut	7073	7071	
7075		H		2.80m	1.48m	0.28m	Sub-circular U-shaped pit cut	7076	7080	
7076		H		2.80m	1.48m	0.28m	Mid yellow-brown clay-silt fill of 7075	7019	7075	Sample (GBA) #40
7077	Ditch 3	H		1.10m	1.06m	0.44m	NW-SE U-shaped linear ditch cut same as 7005	7078	7095	
7078	Ditch 3	H		1.10m	1.06m	0.44m	Mid brown-grey clay-sand fill of 7077 same as 7004	7019	7077	
7079		H		12.00m	1.40m	0.35m	NW-SE U-shaped linear ditch cut	7080	7095	
7080		H		1.50m EXC	1.40m	0.35m	Mid yellow-brown silt-sand fill of 7079	7019	7079	
7081		H		0.82m	0.80m	0.24m	Dark yellow-brown silt-clay fill of 7082	7019	7082	

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
7082		H		0.82m	0.80m	0.24m	Sub-circular U-shaped pit cut	7081	7083	
7083		H		0.70m	0.64m	0.22m	Dark yellow-brown silt-clay fill of 7084	7082	7084	
7084		H		0.70m	0.64m	0.22m	Sub-circular U-shaped pit cut	7083	7095	
7085	Ditch 3	H		0.72m	0.85m	0.35m	Mid brown-grey clay-sand fill of 7086 same as 7078	7019	7086	Sample (GBA) #42
7086	Ditch 3	H		0.72m	0.85m	0.35m	NW-SE U-shaped linear ditch cut	7085	7095	
7087		H		2.35m	2.10m	0.30m	Light grey-brown clay-sand fill of 7088	7019	7088	
7088		H		2.35m	2.10m	0.30m	NE-SW U-shaped linear pit cut	7087	7095	
7089		H		5.00+m	0.85m	0.25m	NW-SE V-shaped cut probably hedgerow	7090	7095	
7090		H		5.00+m	0.85m	0.25m	Mid grey-brown sand-silt fill of 7089	7019	7089	
7091		H		1.00m	0.93m	0.20m	Mid yellow-brown silt-sand fill of 7049	7048	7049	
7092		H		4.00+m	1.02m	0.42m	NE-SW U-shaped linear ditch re-cut	7054	7055	
7093		H		2.20m	1.20m	0.50m	Sub-circular U-shaped pit cut	7094	7095	
7094		H		2.20m	1.20m	0.50m	Mid red-brown clay-sand fill of 7093	7019	7093	Sample (GBA) #45
7095		H		-	-	-	Yellow-brown sandstone regolith natural	All	-	
8000		I		-	-	-	Dark brown sand-silt topsoil	-	8001	
8001		I		-	-	-	Mid red-brown silt-sand subsoil	8000	All	
8002		I		-	-	-	Yellowish brown sand-sandstone natural	All	-	
8003		I		3.50+m	2.92m	0.71m	Dark grey-brown clay-sand fill of 8004	8000	8004	Pottery x1; Fe x1
8004		I		3.50+m	2.92m	0.71m	N-S U-shaped linear ditch re-cut	8003	8005	
8005		I		0.25+m	0.60m	0.18m	Black-grey organic rich clay-sand fill of 8006	8004	8006	Sample (GBA) #43
8006		I		0.25+m	0.60m	0.18m	Sub-circular U-shaped pit cut	8005	8007	
8007		I		3.50+m	1.60m	0.42m	Light grey-brown clay-sand fill of 8009	8006	8008	
8008		I		3.50+m	0.74m	0.14m	Mid yellow-brown clay-sand fill of 8009	8007	8009	Pottery x1; Sample (GBA) #44
8009		I		3.50+m	1.60m	0.51m	N-S U-shaped linear ditch cut of probable enclosure	8008	8002	
8010		I		12.5+m	3.52m	0.40m	Mid red-brown silt-sand layer above 8013 and 8015	8001	8014/ 8011	Pottery x5; Daub x1

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
8011		I		12.5+m	2.12m	0.70m	Mid yellow-brown silt-sand fill of 8013	8010	8012	Sample (GBA) #48
8012		I		1.35+m	0.56m	0.20m	Light yellow-brown sand-sandstone fill of 8013	8011	8013	
8013		I		12.5+m	3.52m	1.20m	N-S V-shaped linear ditch cut of probable enclosure	8012	8014	
8014		I		9.0+m	1.78m	0.99m	Mid yellow-brown sand-silt fill of 8015	8013	8015	Sample (GBA) #49
8015		I		9.0+m	1.78m	0.99m	E-W V-shaped linear ditch cut of probable enclosure	8014	8002	
8016		I		0.48m	0.48m	0.14m	Dark yellow-brown silt-sand fill of 8017	8010	8017	Sample (GBA) #46
8017		I		0.48m	0.48m	0.14m	Circular U-shaped posthole cut	8016	8002	
8018		I		0.55m	0.45m	0.18m	Sub-circular U-shaped posthole cut	8019	8002	
8019		I		0.55m	0.45m	0.18m	Mid grey-brown sand-silt	8010	8018	Pottery x1; Sample (GBA) #47
8020		I		7.75+m	2.00m	1.28m	NE-SW U-shaped linear ditch cut of probable enclosure	8021	8002	
8021		I		1.50+m	0.60m	0.21m	Mid yellow-brown clay-sand fill of 8020	8022	8020	Pottery x1; Sample (GBA) #54
8022		I		1.50+m	0.95m	0.22m	Mid brown-yellow silt-clay fill of 8020	8023	8021	Pottery x5
8023		I		1.50+m	1.10+m	0.29	Dark grey brown silt-sand fill of 8020	8024	8022	Pottery x20; Animal Bone x1; Sample (GBA) #53
8024		I		1.50+m	0.90+m	0.16m	Mid yellow-brown silt-clay fill of 8020	8025	8023	Pottery x1
8025		I		7.75+m	1.53+m	0.42m	Dark grey-brown silt-sand fill of 8020	8026	8024	Pottery x20
8026		I		-	-	-	Same as 8025	8001	8025	Pottery x6
8027		I		4.00+m	2.50+m	1.19m	NW-SE U-shape linear ditch cut	8041	8002	
8028		I		4.00+m	0.79+m	0.30m	Light yellow clay-sand fill of 8027	8029	8041	
8029		I		4.00+m	1.30+m	1.19m	Mid yellow-brown clay-sand fill of 8027	8023	8028	
8030		I		1.60+m	0.40+m	0.28+m	N-S U-shaped linear ditch cut	8031	8002	
8031		I		1.60+m	0.40+m	0.28+m	Mid red-brown sand-silt fill of 8030	8032	8030	Sample (GBA) #52
8032		I		1.60+m	2.96m	1.04m	N-S V-shape linear ditch cut of probable enclosure	8033	8029/ 8031	
8033		I		1.60+m	2.96m	1.04m	Light grey-brown sand-silt fill of 8032	8034	8032	Sample (GBA) #50

Context	Context Group	Area	Trench	Length <sup>1</sup>	Width <sup>2</sup>	Depth <sup>3</sup>	Description and interpretation	Stratigraphy <sup>4</sup>		Artefacts and environmental samples <sup>5</sup>
								Below	Above	
8034		I		1.60+m	2.20m	0.36m	Mid grey-brown silt-sand fill of 8032	8035	8033	
8035		I		1.60+m	1.36m	0.18m	Light yellow-brown silt-sand fill of 8032	8036	8034	
8036		I		1.60+m	2.96m	0.44m	Dark yellow-brown sand-silt fill of 8032	8001	8035	Pottery x2
8037		I		2.30m	1.80m	0.32m	Mid yellow-brown silt-sand fill of 8040	8002	8038	
8038		I		2.30m	1.80m	0.32m	Dark yellow-brown silt-sand fill of 8040	8037	8039	Slag x1; Sample (GBA) #51
8039		I		2.30m	1.80m	0.64m	Light yellow-brown clay-sand fill of 8040	8038	8040	
8040		I		2.30m	1.80m	0.74m	Sub-circular U-shaped pit cut	8039	8002	
8041		I		4.00+m	0.49+m	0.36m	Light grey-yellow clay-sand fill of 8027	8028	8027	Sample (GBA) #55

<sup>1</sup> Total observable length; EXC, length of hand-excavated section

<sup>2</sup> Total measurable width or range of widths

<sup>3</sup> Total measurable depth or range of depths

<sup>4</sup> Stratigraphic not physical relationship; - = not applicable; All = below or above all features in that area

<sup>5</sup> GBA, general biological analysis

