

APPENDIX: TRENCH INVENTORY*Table 33 Trench and context inventory*

Trench 1												
Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
102	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.13m			
103	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.5			
104	Cut of large pit		115	Irregular in plan with a sharp BOS (top), gradual sides and an uneven base	N-S		1.37m	0.96m	0.19m			
105	Cut of large pit		109/ 110/ 111	Oval in plan with sharp BOS (top), gradual concave sides & a concave base	E-W		2.53m	0.59m	0.57m			
106	Cut of posthole		112	Sub-circular in plan with a sharp BOS (top), steep sloping sides and a concave base			0.23m	0.17m	0.11m			
107	Cut of posthole		113	Sub-circular in plan with a sharp BOS (top), concave sides and a concave base			0.20m	0.18m	0.11m			
108	Cut of posthole		114	Circular in plan with a sharp BOS (top), gradual sides and a flat base			0.28m	0.28m	0.17m			
109	Bottom fill of pit [105]	105		Firm dark greyish brown silty sand with frequent sub-rounded flint and chalk fragments					0.14m			
110	Mid fill of pit [105]	105		Firm light brownish grey silty sand with occasional sub-rounded flint and frequent chalk fragments					0.26m			
111	Top fill of pit [105]	105		Firm mid greyish brown silty sand with moderate sub-		pot			0.18m		1050-1200	

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			rounded flint and chalk fragments	
112	Fill of pit [106]	106	Firm mid greyish brown silty sand with occasional chalk fragments	0.11m
113	Fill of pit [107]	107	Firm mid greyish brown silty sand with occasional chalk fragments	0.11m
114	Fill of pit [108]	108	Firm mid greyish brown silty sand with occasional chalk fragments	0.17m
115	Fill of pit [104]	104	Firm mid greyish brown silty sand with occasional flint and moderate chalk fragment	0.28m

**Trench
2**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
202	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.13m			
203	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.45			
204				Tested Natural								

**Trench
3**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.26m			

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302	Subsoil		Soft mid yellowish brown silty sand		Entire trench	Entire trench	0.15m		
303	Natural		Firm greyish white chalk with light yellowish brown sandy patches		Entire trench	Entire trench	>0.5		
304	Cut of linear	309	Linear in plan with a gradual BOS (top) with gradual sides and a flat base	NE-SW	>1.8m	0.35m	0.13m		
305	Cut of pit	310/ 311	Oval with a gradual BOS (top) with concave sides and a concave base	NW-SE	>1.4m	0.60m	0.35m		
306			VOID						
307	Cut of pit	309	Sub-circular in plan with a gradual BOS (top) with gradual sides and a concave base			0.30m	0.11m		
308	Cut of small pit	312	Oval in plan with a sharp BOS (top) with gradual sides and a concave base		0.59m	0.25m	0.09m	Cuts 305	
309	Fill of gully	304/ 307	Soft mid greyish brown silty sand with occasional flint				0.13m		
310	Fill of pit	305	Soft dark brownish grey silty sand with occasional flint	charred misc, charred wood			0.21m	<4>	
311	Upper fill of pit	305	Soft mid greyish brown silty sand with occasional flint				0.25m	Cut by 308	
312	Fill of pit	308	Soft light greyish brown silty sand with occasional flint				0.09m		

**Trench
4**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.22m			

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402	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.20m			
403	Natural			Firm white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.5			
404	Cut of Linear	409/410		Linear in plan with a gradual BOS (top) with near vertical sides & a concave base	NE-SW		1m	1.62m	0.61m			
405	Cut of pit	408		Oval in plan with a BOS that is not perceptible, gradual sides and a concave base	NE-SW		0.73m	0.35m	0.17m	Cut by 406		
406	Cut of Linear terminus	407		Linear in plan with a gradual BOS (top) with gradual sides and a concave base	NE-SW		1.05m	0.35m	0.21m	Cuts 405		
407	Fill of pit	405		Firm light bluish grey silty sand with occasional chalk fragments					0.17m			
408	Fill of pit	406		Soft mid reddish brown silty sand with occasional flint and chalk fragments					0.21m			
409	Fill of linear	404		Firm mid reddish brown silty sand with moderate chalk fragments		pot, F.13 iron chisel, flint, charred grain, charred misc, charred wood			0.61m	LIA/ER	<6>	
410	Top fill of linear	404		Firm light whitish brown silty sand with frequent flint and chalk fragments					0.36m			

Trench 5

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relationship	Spot Date	Samples
501	Topsoil			Soft dark greyish brown silty sand		F.4 copper	Entire trench	Entire trench	0.34m			

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					alloy buckle			
502	Subsoil		Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.06m
503	Natural		Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.40m
504	Cut of Linear	512/513	Linear in plan with a gradual BOS (top) with a gradual side and a concave base	NW-SE		1m	0.82m	0.53m
505	Cut of Linear	510	Linear in plan with a gradual BOS (top) with gradual concave sides and a concave base	NW-SE		1.02m	0.75m	0.13m
506	Cut of Linear	514	Linear in plan with a gradual BOS (top) with near vertical sides & a concave base	NW-SE		1m	2.17m	0.75m
507			Tested Natural					
508	Cut of Linear	515/516	Linear in plan with a gradual BOS (top) with near vertical sides & a concave base	NW-SE		1m	3.12m	1.27m
509	Cut of discrete	511	Sub circular with a gradual BOS (top) with concave/gradual sides and a concave base	E-W		0.47m	0.71m	0.21m
510	Fill of Linear (natural infill)	505	Firm mid reddish brown silty sand with occasional flint and chalk fragments					0.13m
511	Fill of Discrete	511	Soft mid greyish brown silty sand with occasional flint					0.21m
512	Fill of linear (slumping)	504	Firm light yellowish brown silty sand occasional flint and chalk fragments					0.18m
513	Top fill of linear	504	Firm mid reddish brown silty sand with occasional flint and chalk fragments		pot, a. bone			0.35m R
514	Fill of Linear	506	Firm yellow brownish silty sand with occasional flint and chalk fragments		pot, F.19 iron tool, CBM, a. bone			0.75m R

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515	Bottom fill of linear	508	Firm mid greyish brown silty sand with frequent flint and chalk fragments	pot, CBM, fired clay, a. bone	1.22m	LIA/ER
516	Top fill of linear	508	Firm light yellowish brown silty sand with frequent flint and chalk fragments	pot, CBM, a. bone	0.43m	LIA/ER

Trench 6

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relationship	Spot Date	Samples
601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
602	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.15m			
603	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.45			

Trench 7

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relationship	Spot Date	Samples
701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
702	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.60m			
703	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.88			
704				VOID								
705	Cut of ditch		721	Linear in plan with a sharp BOS (top), gradual/concave sides with a concave base	NW-SE		1.8m+	0.90m	0.20m			

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706	Cut of ditch	719/ 720	Linear in plan with a sharp BOS (top), gradual/concave sides and a concave base	E-W	1.8m+	1.60m	0.38m	Cuts 711 / Cut by 712
707	Cut of ditch	715	Linear in plan with a sharp BOS (top), gradual/concave sides and a concave base	E-W	1.88m+	1.28m	0.30m	Cuts 710
708	Cut of ditch	722	Linear in plan with a sharp BOS (top), gradual/straight sides and a flat base	NE-SW	1m+	1m+	0.26m	
709	Cut of ditch	723	Linear in plan with a sharp BOS (top), gradual/concave sides with a concave base	NE-SW	1m+	0.1m	0.22m	
710	Cut of pit	717	Oval in plan with sharp BOS, gradual/concave sides and a concave base	NE-SW	0.78m+	0.70m	0.22m	Cut by 707/711
711	Cut of pit	718	Oval in plan with a sharp BOS, steep/concave sides and a concave base	NE-SW	0.80m+	0.70m	0.40m	Cuts 710 / Cut by 706
712	Cut of ditch	716	Linear in plan with a sharp BOS (top), gradual/straight sides and a concave base	NE-SW	1.70m+	1.8m	0.32m	Cuts 706/713
713	Cut of pit	724	Oval in plan with indeterminable BOS, gradual/straight sides and a flat base	NE-SW	>0.50m	0.70m	0.12m	
714	Colluvium		Soft dark reddish brown silty sand				0.38m	
715	Fill of ditch	707	Firm dark greyish brown silty sand with moderate chalk fragments		pot, a. bone		0.30m	LIA/E R <8>
716	Fill of ditch	712	Firm dark greyish brown silty sand with occasional chalk fragments		pot, a. bone		0.32m	LIA/E R <9>
717	Fill of pit	710	Firm mid greyish brown silty sand with occasional chalk fragments				0.22m	
718	Fill of pit	711	Firm mid greyish brown silty sand with frequent chalk fragments				0.40m	
719	Lower fill of ditch	706	Soft light yellowish brown silty sand with frequent chalk fragments and occasional charcoal flecks				0.38m	

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720	Upper fill of ditch	706	Soft dark greyish brown silty sand with moderate chalk fragments occasional flecks of charcoal			0.35m	
721	Fill of ditch	705	Soft dark greyish brown silty sand with moderate sub-angular stone and occasional flecks of charcoal	pot		0.20m	LIA/ER
722	Fill of ditch	708	Firm dark greyish brown silty sand with moderate chalk fragments			0.28m	
723	Fill of ditch	709	Firm dark greyish brown silty sand with moderate chalk fragments			0.22m	
724	Fill of pit	713	Firm mid greyish brown silty sand with frequent chalk fragments			0.12m	

Trench 8

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
802	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.16m			
803	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.44			
804	Cut of large linear		809	Linear in plan with a sharp BOS (top), steep/concave sides with a concave base	NW-SE		2.1m+	2.2m	1.02m			
805	Cut of linear		807	Linear in plan with a gradual BOS (top) with gradual concave sides and a concave base	NW-SE		2.1m+	0.6m	0.36m			
806	Cut of poss linear terminus		808	Linear terminus in plan with sharp BOS (top) steep sides and a concave base	N-S		0.56m	0.48m	0.15m			

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807	Fill of Linear	805	Soft mid greyish brown silty sand with occasional chalk fragments	pot, a. bone	0.36m	R
808	Fill of poss. terminus	806	Soft mid greyish brown silty sand with occasional chalk fragments		0.15m	
809	base fill of linear	804	Soft mid brownish grey silty sand with occasional chalk fragments	pot, a. bone	0.37m	LIA/E R
810	Mid fill of linear	804	Soft mid reddish brown silty sand with frequent chalk fragments	pot, fired clay, a. bone	0.36m	LIA/E R
811	Top fill of linear	804	Soft mid brownish grey silty sand with frequent chalk fragments	pot, a. bone	0.57m	LIA/E R

**Trench
9**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.26m			
902	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.14m			
903	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.3			
904	Cut of linear		917	Linear in plan with a gradual BOS (top) with sharp, concave sides and a flat base	NW-SE		2m+	0.93m	0.37m			
905	Cut of linear		915/ 916	Linear with gradual BOS (top), concave sides and a concave base	NE-SW		2m+	1m	0.40m	Same as 920		
906	Cut of linear		912/ 913	Linear in plan with a gradual BOS (top) with steep convex sides and a concave base	NE-SW		2m+	+1.1m	0.65m	Same as 919, Cuts 911		
907	Cut of linear		908/ 909/ 910	Linear in plan with a sharp BOS (top), convex sides and a concave base	NW-SE		3m+	+2.4m	1.1m	Same as 918		

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908	Bottom fill of linear	907	Firm mid reddish brown silty sand occasional chalk fragments					0.22m		LIA/E R	<1>
909	Mid fill of linear	907	Soft mid greyish brown sandy clay occasional flint and chalk fragments					0.48m		LIA/E R	
910	Top fill of linear	907	Soft mid greyish brown silty sand frequent chalk fragments					0.41m		LIA/E R	
911	Cut of shallow linear	914	Linear in plan with a gradual BOS (top) with concave sides and a concave base	NE-SW		+2m	1.4m	0.33m	Cut by 906		
912	Base fill of linear	906	Soft light yellowish grey silty sand with frequent chalk fragments					0.33m			
913	Top most fill of linear	906	Soft mid greyish brown silty sand with frequent flint and chalk fragments					0.38m		R	
914	Fill of feature	911	Soft mid brownish grey silty sand with occasional chalk fragments					0.33m		R	
915	base fill of linear	905	Soft mid greyish brown silty sand with occasional chalk fragments					0.26m			
916	fill of feature	905	Soft mid brownish grey silty sand with occasional flint and chalk fragments					0.20m		R	
917	fill of feature	904	Soft mid brownish grey silty sand with occasional chalk fragments					0.37m		LIA/E R	
918	Cut of Linear continuation	921/922	Linear in plan with a sharp BOS (top),concave sides	NW-SE		+2m	2.4m	0.60m	Same as 907, Cut by 919/920		
919	Cut of Linear continuation	923	Linear in plan with a gradual BOS (top) with steep concave sides and a concave base	NE-SW		+3m	1.41m	0.37m	Same as 906, Cuts 918		
920	Cut of linear continuation	924	Linear in plan with a sharp BOS (top), gradual concave sides and a concave base	NE-SW		+3m	0.82m	0.33m	Same as 905, Cuts 918		

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921	Bottom fill of linear	918	Soft mid brownish grey silty sand with occasional flint and chalk fragments	pot, CBM, a. bone	0.14m	R
922	Top fill of linear	918	Soft mid greyish brown silty sand with frequent flint and chalk fragments		0.47m	
923	Fill of linear	919	Soft mid brownish grey silty sand with occasional chalk fragments	pot, CBM, kiln furniture, a. bone	0.37m	ER
924	Fill of linear	920	Soft mid brownish grey silty sand with occasional chalk fragments		0.32m	

Trench 10

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
1001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.27m			
1002	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.03m			
1003	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.3			
1004	Cut of Linear		1009/ 1010/ 1011/ 1012	Linear in plan with a sharp BOS (top), convex sides and a flat base	NW-SE		5m+	1.37m	0.70m	Same as 1008		
1005	Cut of Linear terminus		1020/ 1021/ 1022/ 1023	Linear in plan with a sharp BOS (top),concave sides & concave base	NW-SE		1.46m+	1.9m+	0.75m			
1006	Cut of Pit		1031	Oval in plan with a gradual BOS (top) concave sides and a concave base	E-W		1.34m	0.76+	0.15m			
1007	Cut of Linear		1014	Linear in plan with a gradual BOS (top) with concave sides and a concave base	NE-SW		2m+	0.56m	0.21m			

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1008	Cut of Linear	1013	Linear in plan with a gradual BOS (top) with concave sides and a concave base	NE-SW	2m+	0.94m	0.27m		
1009	Bottom Fill of Linear	1004	Firm mid reddish brown silty sand with frequent chalk fragments				0.7m		
1010	Lower middle Fill of Linear	1004	Soft mid greyish brown silty sand with occasional chalk fragments				0.22m		
1011	Upper middle Fill of Linear	1004	Soft Dark brownish grey silty sand with occasional chalk fragments				0.37m		
1012	Top Fill of Linear	1004	Soft dark blackish grey with occasional chalk fragments		pot, CBM, kiln furniture, a. bone		0.18m		LIA/E R
1013	Fill of Linear	1008	Firm mid greyish brown silty sand with occasional chalk fragments		pot, fired clay, a. bone		0.27m		LIA/E R
1014	Fill of Linear	1007	Firm mid greyish brown silty sand with occasional chalk fragments		CBM		0.21m		
1015	Cut of Linear terminus	1016/ 1017/ 1018/ 1019	Linear in plan (terminus) with sharp BOS (top) with concave sides and flat tapered base	NW-SE	1.3m+	1.6m+	0.72m	Same as 1004	
1016	Bottom fill of terminus	1015	Firm mid yellowish grey silty clay with occasional chalk fragments		pot, fired clay		0.09m		LIA/E R
1017	Lower middle fill of terminus	1015	Soft mid reddish brown silty sand with frequent chalk fragments				0.25m	Same as 1010	
1018	Upper Middle fill of terminus	1015	Soft mid brownish grey silty sand with occasional chalk fragments		fired clay		0.24m		
1019	Top fill of terminus	1015	Soft dark brownish grey silty sand with occasional flint and chalk fragments		pot, fired clay, a. bone		0.33m		LIA/E R <2>

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1020	Bottom Fill of Linear	1005	Soft light greyish brown silty chalk with frequent chalk fragments	pot			0.16m		LIA/ER
1021	Lower middle Fill of Linear	1005	Soft mid greyish brown silty sand with frequent chalk fragments	pot, fired clay, a. bone			0.29m		LIA/ER
1022	Upper middle Fill of Linear	1005	Soft mid greyish brown silty sand with occasional chalk fragments				0.30m		
1023	Top of Linear	1005	Soft dark brownish grey silty sand with occasional chalk fragments	pot, CBM			0.36	Same as 1005	LIA/ER
1024	Cut of enclosure ditch	1028/1029/1030	Curvilinear in plan with a gradual BOS (top) with concave steep sides and a concave base	NW-SE	2m+	1.2m+	0.57m	Cuts 1025	
1025	Cut of pit truncated by [1024]	1026/1027	Oval in plan with a sharp BOS (top) with concave sides and a concave base	NW-SE	1.8m	0.80m	0.38m	Cut by 1024	
1026	bottom Fill of pit	1025	Soft light greyish brown silty sand with frequent chalk fragments	pot			0.15m		LIA/ER
1027	Top Fill of pit	1025	Soft mid brownish grey silty sand with frequent chalk fragments	pot			0.27m		LIA/ER
1028	Bottom Fill of Linear	1024	Firm mid brownish grey silty sand with frequent chalk fragments	pot, a. bone			0.19m		LIA/ER
1029	Middle Fill of linear	1024	Soft mid brownish grey silty sand with frequent chalk fragments	pot, a. bone			0.38m	Same as 1021	LIA/ER
1030	Upper Fill of linear	1024	Soft dark brownish grey silty sand with occasional chalk fragments	pot, a. bone			0.25m	Same as 1022	LIA/ER
1031	Fill of pit	1006	Firm mid greyish brown silty sand with occasional chalk fragments				0.15m		

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**Trench
11**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
1101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
1102	Subsoil			Soft mid yellowish brown silty sand		F.3 copper alloy coin	Entire trench	Entire trench	0.15m		AD 260-402 (coin)	
1103	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.45			
1104	Cut of pit		1115/1116	Oval in plan with a sharp BOS (top) with steep undercutting concave sides and a concave base	NE-SW		3.2m	2.20m	0.86m	Cuts 1128		
1105	Cut of pit		1117/1118	Oval in plan with a sharp BOS (top) with steep undercutting concave sides and a concave base	NE-SW		3m	0.68m +	0.69m	Cuts 1128		
1106	Cut of linear		1119	Linear in plan with a sharp BOS (top) with gradual sides and a flat base	NW-SE		1.72m	1m	0.43m			
1107	Cut of linear		1120	Linear in plan with a sharp BOS (top) with steep convex sides and a concave base	NW-SE		1m	1m	0.40m			
1108	Cut of post-hole		1121	Sub circular in plan with a sharp BOS (top) gradual concave sides and a concave base	NE-SW		0.32m	0.18m	0.12m			
1109				VOID								
1110				VOID								
1111				VOID								
1112	Cut of linear re-cut		1122/1124	Linear in plan with a sharp BOS (top), gradual convex sides and a concave base	NW-SE		1.8+	3.6	0.47m	Cuts 1107/1113		

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1113	Cut of linear	1123	Linear in plan with steep concave sides with a concave base	NW-SE	1.02m	1m	0.36m	
1114			VOID					
1115	Bottom fill of pit	1104	Firm dark greyish brown silty clay occasional sub-angular flint and chalk fragments				0.14m	ER
1116	Top fill of pit	1104	Firm light brownish grey silty clay with frequent chalk fragments				0.36m	
1117	Bottom fill	1105	Firm dark greyish brown silty clay with moderate sub-angular flint and frequent chalk fragments	pot			0.34m	LIA/ER
1118	Top fill	1105	Firm light greyish brown silty clay with moderate sub-angular flint and frequent chalk fragments				0.35m	
1119	Fill of Linear	1106	Firm light greyish brown silty clay with moderate sub-angular flint and frequent chalk fragments	pot			0.45m	R
1120	Fill of Linear	1107	Firm dark greyish brown silty sand with moderate sub-angular flint and frequent chalk fragments				0.40m	
1121	Fill of posthole	1108	Firm mid greyish brown silty clay with occasional chalk fragments	pot			0.12m	LIA/ER
1122	Fill of Linear	1112	Firm mid greyish brown silty sand with moderate sub-angular flint and frequent chalk fragments	pot, a. bone			0.47m	LR
1123	Fill of feature	1113	Firm dark greyish brown silty sand with moderate sub-angular flint and frequent chalk fragments	pot			0.36m	LIA/ER <24>
1124	Fill of Linear	1112	Firm light greyish brown silty sand with moderate sub-angular flint and chalk fragments	pot, F.2 copper alloy			0.15m	LIA/ER; AD 286-

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					coin, a. bone					293 (coin)	
1125	Fill of Linear	1104		Firm mid greyish brown silty clay with moderate sub-angular flint and occasional chalk fragments				0.07m			
1126	Cut of linear	1129		Linear in plan with a sharp BOS (top) steep concave sides and a concave base	pot, fired clay, kiln furniture	>0.8m	>0.45m		Cut by 1127	ER	
1127	Cut of linear	1130		Linear in plan with sharp BOS (top) with gradual concave sides and a concave base		1m+	>1.17	0.46m	Cuts 1126 / Cut by 1128		
1128	Cut of linear	1131		Linear in plan with sharp BOS (top) with steep stepped sides and a concave base		1m+	>1.4m	0.90m	Cuts 1127 / Cut by 1104/1105		
1129	Fill of Linear	1126		Soft light greyish brown silty sand with occasional sub- angular flint and frequent chalk fragments	pot, kiln furniture, a. bone			0.45m		LIA/E R	
1130	Fill of linear	1127		Soft mid greyish brown silty sand with occasional flecks of charcoal and frequent chalk fragments	pot, a. bone			0.46m		LIA/E R	
1131	Top Fill of Linear	1128		Soft mid brownish grey silty sand with occasional flecks of charcoal and moderate chalk fragments	pot, a. bone			0.90m		LIA/E R	
1132	Bottom Fill of Linear	1128		Soft dark greyish brown silty sand with frequent flecks of charcoal and moderate chalk fragments	pot, a. bone			0.50m		R	<18>

**Trench
12**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
1201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
1202	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.05m			

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1203	Natural		Firm greyish white chalk with light yellowish brown sandy patches		Entire trench	Entire trench	>0.35m	
1204			Un-Excavated			1204	Cut	
1205		1210	Un-Excavated			1205	Cut	
1206	Cut of Linear	1213	Linear in plan with a sharp BOS (top), steep convex sides and a concave base	N-S	1m	0.88m	0.38m	
1207	Cut of pit	1216/1217	Indistinguishable in plan with gradual BOS (top) with stepped sides and a flat base	NW-SE	5.6m	1m	0.95m	Cuts 1215
1208	Cut of posthole	1211	Sub-Circular in plan with a sharp BOS (top) with a steep near-vertical western side/ gradual convex eastern side and a flat base	E-W	0.80m	0.62m	0.26m	
1209	Cut of posthole	1212	Oval in plan with a gradual BOS (top) with gradual concave sides and an uneven base	E-W	0.46m	0.44m	0.12m	
1210	Unexcavated ditch fill with surface pot finds	1205	Firm dark greyish brown silty sand	pot, fired clay				LIA/ER
1211	Fill of posthole	1208	Friable light greyish brown silty sand with frequent chalk fragments	a. bone, charred grain, charred misc, charred seed, charred wood			0.26m	<23>
1212	Fill of possible posthole	1209	Firm light yellowish brown silty sand				0.12m	
1213	Fill of Linear	1206	Firm light greyish brown silty sand with moderate chalk fragments	pot			0.38m	LIA/ER

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1214	Re-Cut of drainage ditch	1219	Linear in plan with a sharp BOS (top) with steep convex sides and a concave base	NW-SE	2.2m	1m	0.40m	Cuts 1218 / Cut by 1215/1207
1215	Cut of Quarry	1221/ 1222/ 1224/ 1225/ 1226/ 1227/ 1228/ 1230	Indistinguishable in plan with gradual to sharp BOS (top) gradual to steep stepped sides and an uneven base	NW-SE	6.5m	1m	1.10m	Cuts 1214
1216	Colluvial fill	1207	Firm mid reddish brown silty sand with occasional chalk fragments				0.30m	
1217	Fill of posthole	1207	Firm dark greyish brown silty sand occasional chalk fragment and oyster shell		pot		0.25m	R
1218	Cut of drainage ditch	1220	Linear in plan with a sharp BOS (top) with steep convex sides and a concave base	NW-SE	1m	0.88m	0.20m	Cut by 1214
1219	Fill of drainage ditch	1214	Firm dark greyish brown silty sand with frequent sub-angular flint and moderate chalk fragments		pot, a. bone		0.40m	LIA/ER
1220	Fill of drainage ditch	1218	Firm light greyish brown silty sand with frequent chalk fragments				0.20m	
1221	Fill of quarry	1215	Firm light brownish grey silty sand with moderate sub-rounded flint and chalk fragments		pot, a. bone		0.20m	LIA/ER
1222	Slumping fill	1215	Firm light brownish grey silty sand with frequent chalk fragments		pot, fired clay, kiln furniture, a. bone		0.31m	LIA/ER
1223			VOID					
1224	Fill of quarry	1215	Firm dark greyish brown silty sand with moderate chalk fragments				0.20m	

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1225	Fill of quarry	1215	Firm mid greyish brown silty sand with moderate sub-rounded flint and chalk fragments	pot, fired clay, kiln furniture, a. bone	0.66m	R
1226	Fill of quarry	1215	Firm mid greyish brown silty sand with moderate sub-angular flint and chalk fragments	a. bone	0.83m	
1227	Fill of quarry	1215	Firm light greyish brown silty sand with moderate sub-rounded flint and chalk fragments	pot, kiln furniture, a. bone	0.48m	R
1228	Fill of quarry	1215	Firm light brownish grey silty sand with moderate sub-rounded flint		0.18m	
1229	Fill of quarry	1215	Firm dark greyish brown silty sand with occasional flecks of charcoal and moderate chalk fragments	pot, fired clay, kiln furniture	0.30m	R
1230	Fill of quarry	1215	Firm light brownish grey silty sand with occasional chalk fragments		0.22m	
1231	Fill of quarry	1215	Firm dark greyish brown silty sand with moderate chalk fragments		0.18m	

Trench 13

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
1301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
1302	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.10m			
1303	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.36			
1304	Cut of Linear		1327	Linear in plan with a gradual BOS (top) steep concave sides and a flat base			1m	0.86m	0.50m	Cuts 1324		

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1305	Cut of Linear	1315/ 1316/ 1317/ 1328	Linear in plan with a gradual BOS (top) steep concave sides and a concave base	NE-SW	1m	0.50m	0.96m	Cut by 1312=1324
1306	Cut of Linear	1311	Linear in plan with a sharp BOS (top) gradual concave sides stepped to the SW edge and a flat base	NW-SE	1m>	0.80m	0.30m	
1307	Cut of Pit	1310	Irregular in plan with a sharp BOS (top) concave sides and a concave base	N-S	0.80m	0.64m	0.11m	
1308	Cut of linear	1309	Linear in plan with a sharp BOS (top), steep convex sides and a flat base	NW-SE	1m>	0.90m	0.42m	
1309	Fill of feature	1308	Soft mid greyish brown silty sand with occasional sub-angular flint and flecks of charcoal and moderate chalk fragments	pot			0.42m	R
1310	Fill of pit	1307	Soft mid brownish grey silty sand with occasional sub-angular flint and flecks of charcoal and moderate chalk fragments				0.11m	
1311	Fill of Linear	1306	Soft mid greyish brown silty sand with moderate sub-angular flint and chalk fragments and occasional flecks of charcoal				0.30m	
1312	Cut of Linear	1313/ 1314	Linear in plan with a gradual BOS (top) concave sides and a concave base	NE-SW	1m	0.80m	0.44m	Same as 1324, Cuts 1305
1313	Basal Fill	1312	Firm mid greyish brown silty sand with occasional sub-angular flint and flecks of charcoal and frequent chalk fragments				0.04m	
1314	Upper fill	1312	Firm mid greyish brown silty sandy chalk with occasional sub-angular flint and flecks of charcoal and frequent chalk fragments	pot, a. bone			0.40m	LR

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1315	Basal Fill	1305	Firm mid greyish brown silty sand with occasional sub-angular flint and flecks of charcoal and frequent chalk fragments	a. bone			0.06m		
1316	Mid fill	1305	Firm light greyish brown silty chalk with occasional flecks of charcoal				0.10m		
1317	Upper Fill	1305	Firm mid greyish brown silty chalk with occasional sub-angular flint and flecks of charcoal and frequent chalk fragments	pot, F.14 iron staple, kiln furniture, a. bone			0.44m	LIA/E R	
1318	Cut of linear terminus	1319/ 1320/ 1321/ 1322/ 1323	Linear in plan with a gradual BOS (top) concave sides and a concave base	NW-SE	0.5m	1.10m	0.60m	Cut by 1324	
1319	Basal Fill	1318	Firm mid greyish brown silty chalk with occasional sub-angular flint and flecks of charcoal and frequent chalk fragments				0.17m		
1320	Lower mid fill	1318	Soft mid greyish brown silty chalk with frequent chalk fragments				0.08m		
1321	Mid fill	1318	Soft mid greyish brown silty sand with frequent chalk fragments	pot			0.20m	IA/R	
1322	Mid fill	1318	Soft mid greyish brown silty chalk with frequent chalk fragments	pot			0.28m	LIA/E R	
1323	Top fill	1318	Soft dark greyish brown silty sand with occasional sub-angular flint and chalk fragments	pot, a. bone			0.56m	R	<7>
1324	Cut of linear terminus	1325/ 1326/ 1327	Irregular in plan with a gradual BOS (top) concave sides and a flat base	NE-SW		1.34m	0.96m	Same as 1312, Cuts 1305/1318	
1325	Basal Fill	1324	Soft dark greyish brown silty sand with occasional sub-				0.16m		

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			angular flint and flecks of charcoal									
1326	Re-deposited	1324	Soft mid greyish brown silty sand with frequent chalk fragments						0.24m			
1327	Fill of feature	1304	Firm mid greyish brown silty sand with occasional sub-angular flint and chalk fragments						0.50m			
1328	Fill of feature	1305	Soft dark greyish brown silty sand with occasional chalk fragments		pot, a. bone				0.22m		LIA/ER	

Trench 14

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relationship	Spot Date	Samples
1401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
1402	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.10m			
1403	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.40m			
1404	Cut of linear		1407	Linear in plan with a gradual BOS (top) with steep convex sides and a concave base	NE-SW		1m	2.34m	0.62m			
1405	Cut of linear		1408/ 1409/ 1410/ 1411/ 1412	Linear in plan with a sharp BOS (top) steep convex sides and flat base	NE-SW		1m	2.80m	1.15m			
1406	Cut of pit		1413/ 1414/ 1415/ 1416/ 1417/ 1418	Sub-circular in plan with a sharp BOS (top) steep concave sides and a concave base	NE-SW		2.24m	1.20m	1.10m			

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1407	Fill of ditch	1404	Friable light yellowish brown silty sand with frequent chalk fragments	pot, flint, a. bone	0.62m	LIA/ER	<19>
1408	Fill of ditch	1405	Friable light greyish brown silty sand with frequent chalk fragments		0.69m		<20>
1409	Fill of ditch	1405	Friable mid greyish brown silty sand	pot, a. bone	0.27m	LIA/ER	
1410	Fill of ditch	1405	Friable mid yellowish brown silty sand with frequent chalk fragments	pot, a. bone	0.20m	LIA/ER	
1411	Fill of ditch	1405	Friable light greyish brown silty sand	pot, CBM, a. bone	0.25m	LIA/ER	
1412	Fill of ditch	1405	Soft light greyish brown silty sand with frequent chalk fragments	pot, a. bone	0.25m	LIA/ER	
1413	Fill of pit	1406	Friable silty sand light greyish brown with frequent medium sized chalk fragments	pot, F.15a hobnails; F.15b iron nail, fired clay, a. bone, charred grain, charred misc, charred seed, charred wood	0.16m	ER	<22>
1414	Fill of pit	1406	Friable light greyish brown silty sand with frequent chalk fragments		0.28m		
1415	Fill of pit	1406	Friable light greyish brown silty sand with frequent medium sized chalk fragments		0.35m		
1416	Fill of pit	1406	Friable light greyish brown silty sand with frequent chalk fragments	pot, F.16 iron plane iron	0.30m	R	<21>

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1417	Fill of pit	1406	Soft light brownish grey silty sand with occasional flecks of charcoal, chalk fragments and animal bone			0.42m	
1418	Same as 1417 number used twice by accident	1406	Same as 1417	pot, a. bone		0.42m	R

Trench 15

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
1501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.33m			
1502	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.20m			
1503	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.56			
1504	Cut of linear		1522	Linear in plan with gradual BOS (top) with gradual convex sides and a concave base	NW-SE			1.2	0.62m			
1505	Cut of posthole		1531	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	NE-SW		0.40m	0.27m	0.06m	Cuts 1519		
1506	Cut of posthole		1532	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	NW-SE		0.47m	0.32m	0.08m			
1507	Cut of posthole		1533	Sub circular in plan with a gradual BOS (top) concave sides and a concave base	NW-SE		0.34m	0.33m	0.05m			
1508	Cut of posthole		1534	Sub circular in plan with a gradual BOS (top) concave sides and a concave base	NW-SE		0.32m	0.24m	0.09m			

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1509	Cut of posthole	1520/ 1522/ 1535	Sub circular in plan with a gradual BOS (top), concave sides and a concave base	E-W	0.26m	0.20m	0.08m	
1510	Cut of posthole	1517	Sub circular in plan with a gradual BOS (top), concave sides and a concave base	E-W	0.40m	0.20m	0.13m	
1511	Cut of posthole	1536	Sub circular in plan with a gradual BOS (top), concave sides and a concave base	NW-SE	0.27m	0.23m	0.07m	
1512	Natural		Tested Natural					
1513	Natural		Tested Natural					
1514	Cut of posthole	1530	Sub circular in plan with a gradual BOS (top) concave sides and a concave base	NE-SW	0.17m	0.25m	0.08m	
1515	Cut of linear	1518	Linear in plan with a gradual BOS (top), steep convex sides and a concave base	NE-SW	1m	0.56m	1.30m	
1516	Cut of linear	1527/ 1528/ 1529	Linear in plan with a sharp BOS (top), steep convex sides and a concave base	NE-SW	1m	3.08m	1.20m	Cuts 1523
1517	Fill of posthole	1510	Soft mid reddish brown silty sand with occasional sub-angular flint				0.13m	<16>
1518	Fill of posthole	1515	Soft dark reddish brown silty sand with occasional chalk fragments		pot, a. bone		0.56m	LIA/E R
1519	Cut of linear	1521	1521 Linear in plan with a gradual BOS (top) steep sloping straight sides and a flat base	N-S		0.9	0.64	Cut by 1504
1520	Fill of linear	1504	Soft mid reddish brown silty sand with occasional chalk fragments		pot, CBM		0.41m	R
1521	Fill of linear	1519	Soft dark greyish brown silty sand with occasional sub-angular flint and chalk fragments		pot		0.36m	LIA/E R
1522	Fill of linear	1504	Firm light greyish brown silty sand with frequent chalk fragments				0.21m	

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1523	Cut of pit	1524/ 1525/ 1526	Sub circular in plan with a sharp BOS (top), steep undercutting convex sides and a concave base	NW-SE	1.50m	1.35m	0.75m	Cut by 1516	
1524	Fill of pit	1523	Friable light yellowish brown silty sand with frequent chalk fragments				0.45m		
1525	Fill of pit	1523	Friable dark greyish brown silty sandy with occasional chalk fragments				0.40m		
1526	Fill of pit	1523	Friable mid greyish brown silty sand with occasional chalk fragments				0.50m		
1527	Fill of linear	1516	Friable mid grey brown silty sand with moderate chalk fragments	pot, fired clay, a. bone			0.67m	LIA/E R	<25>
1528	Fill of linear	1516	Friable light brown grey silty sand with moderate chalk fragments				0.20m		
1529	Fill of linear	1516	Friable dark grey brown silty sand with occasional flecks of charcoal and moderate chalk fragments	pot, a. bone			0.80m	LIA/E R	
1530	Fill of linear	1514	Firm light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.08m		<10>
1531	Fill of posthole	1505	Firm light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.06m		<11>
1532	Fill of posthole	1506	Firm light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.08m		<12>
1533	Fill of posthole	1507	Firm light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.05m		<13>
1534	Fill of posthole	1508	Firm light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.09m		<14>
1535	Fill of posthole	1509	Firm light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.08m		<15>

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1536	Fill of posthole	1511	Firm light yellowish brown silty sand with occasional sub-angular flint and frequent chalk fragments	0.07m	<17>
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Trench 16

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
1601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
1602	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.06m			
1603	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.36m			
1604	Natural			Tested Natural								
1605	Cut of linear		1618	Linear in plan with a sharp BOS (top), steep convex sides and a concave base	NE-SW		1.06m	1.90m	0.64m			
1606	Cut of posthole		1611	Sub-circular in plan with a gradual BOS (top) gradual concave sides and a concave base	NE-SW		0.33m	0.28m	0.12m	Cuts 1607		
1607	Cut of linear terminus		1612	Linear in plan with a gradual BOS (top) gradual concave sides and a flat base	NE-SW		0.69m	0.45m	0.13m	Cut by 1606		
1608	Cut of linear		1613/1614	Linear in plan with a gradual BOS (top), gradual convex sides and a concave base	NE-SW		1m	1.26m	0.25m			
1609	Cut of linear		1615	Linear in plan with a gradual to sharp BOS (top), steep convex sides & concave base	NE-SW		1m>	1.86m	0.54m			
1610	Cut of pit		1616	Sub-circular in plan with a gradual BOS (top), concave sides and a concave base	NE-SW		0.66m	0.56m	0.15m			

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1611	Fill of posthole	1606	Firm light bluish grey silty chalk with occasional chalk fragments			0.12m		
1612	Fill of terminus	1607	Firm mid greyish brown silty chalk with occasional chalk fragments			0.13m		
1613	Top fill	1608	Firm mid yellowish brown silty chalk with frequent chalk fragments			0.08m		
1614	Base fill	1608	Firm light bluish grey silty chalk with frequent chalk fragments			0.17m		
1615	Fill of feature	1609	Firm mid greyish brown silty chalk with frequent chalk fragments			0.54m		<3>
1616	fill of feature	1610	Firm light yellowish brown silty chalk with occasional gravel and chalk fragments			0.15m		
1617			VOID					
1618	Fill of linear	1605	Firm mid greyish brown silty chalk with occasional chalk fragments	pot, CBM		0.64m	R	<5>

Trench 17

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
1701	Topsoil			Soft dark greyish brown silty sand		F.1 copper alloy coin	Entire trench	Entire trench	0.25m		AD 260-296 (coin)	
1702	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.10m			
1703	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.35			
1704				VOID								

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1705

VOID

**Trench
18**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
1801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
1802	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.10m			
1803	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.35			
1804	Cut of linear		1807	Linear in plan with a gradual BOS (top), concave sides and a concave base	SW-NE			0.65m	0.18	Same as 1806		
1805	Cut of linear		1808	Linear in plan with a gradual BOS (top), concave sides and a concave base	NW-SE		0.87m	0.5	0.11			
1806	Cut of linear		1809	Linear in plan with a gradual BOS (top), sharp sides and a concave base	NE-SW		1m	0.61m	0.22	Same as 1804		
1807	Fill of linear	1804		Firm mid reddish brown with silty sand with occasional chalk fragments					0.07m			
1808	Fill of Linear	1805		Firm mid reddish brown silty sand with occasional chalk fragments					0.10m			
1809	Fill of Linear	1806		Firm mid reddish brown silty sand with occasional chalk fragments					0.20m			

**Trench
19**

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Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
1901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.22m			
1902	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.10m			
1903	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.32m			
1904	Cut of terminus		1909/1910	Oval with a gradual BOS (top), steep concave sides and a concave base	NE-SW		1.39m	0.55m	0.70m			
1905	Cut of linear		1911	Linear in plan with a gradual BOS (top), gradual sides and a concave base	NE-SW		0.95m	0.71m	0.16m	Cuts 1907 / Cut by 1908		
1906	Cut of terminus		1912	Linear in plan with a gradual BOS (top), gradual sides and a concave base	NW-SE		0.98m	0.50m	0.17m			
1907	Cut of pit		1913	Sub circular in plan with a gradual BOS (top), concave sides and a concave base	N-S		1.05m	1.25m	0.16m	Cut by 1905		
1908	Cut of pit		1914	Sub circular in plan with a gradual BOS (top), concave sides and a concave base	N-S		0.75m	0.73m	0.09m	Cuts 1905		
1909	Fill of terminus	1904		Firm mid reddish brown silty sand with occasional chalk fragments		pot			0.35m		IA/R	
1910	Bottom fill of terminus	1904		Firm light whiteish brown silty sand with frequent chalk fragments					0.35m			
1911	Fill of feature	1905		Firm mid reddish brown silty sand with occasional chalk fragments					0.16m			
1912	Fill of feature	1906		Firm mid reddish brown silty sand with occasional chalk fragments					0.17m			
1913	Fill of feature	1907		Firm mid reddish brown silty sand with occasional chalk fragments					0.16m			

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1914	Fill of feature	1908	Firm mid reddish brown silty sand with occasional chalk fragments	0.09m
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Trench 20

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
2002	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.05m			
2003	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.30m			
2004	Cut of posthole		2011	Sub-circular in plan with a gradual BOS (top), concave sides and a concave base	N-S		0.30m	0.40m	0.18m			
2005	Cut of linear		2012/ 2013/ 2014	Linear in plan with a gradual BOS (top), gradual convex sides and an uneven base	NE-SW		1m	1.4m	0.68m			
2006	Cut of linear		2016	Linear in plan with a gradual BOS (top), convex sides and a concave base	NW-SE		0.94m	0.50m	0.18m			
2007	Cut of pit		2017	Oval in plan with a gradual BOS (top), concave sides and a flat base	NW-SE		0.72m	0.64m	0.10m			
2008				Tested Natural								
2009	Cut of posthole		2015	Sub-circular in plan with a gradual BOS (top), gradual sides and a concave base			0.38m	0.38m	0.12m			
2010				Tested Natural								
2011	Fill of posthole	2004		Soft mid greyish brown silty sand with occasional sub-angular flint and frequent chalk fragments					0.18m			

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2012	Bottom fill of linear	2005	Friable light whiteish grey silty sand with frequent chalk fragments		0.25m	
2013	Middle fill of linear	2005	Friable mid yellowish brown silty sand with frequent chalk fragments	pot, CBM	0.47m	LIA/ER
2014	Top fill of lineaer	2005	Friable light greyish brown silty sand with frequent chalk fragments		0.16m	
2015	Fill of posthole	2009	Friable mid yellowish brown silty sand with occasional chalk fragments		0.12m	
2016	Fill of linear	2006	Friable light yellowish brown silty sand with frequent chalk fragments	pot	0.18m	LIA/ER
2017	Fill of pit	2007	Friable light yellowish brown silty sand with occasional chalk fragments		0.10m	

Trench 21

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
2102	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.25m			
2103	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.5			
2104	Cut of linear		2105/ 2106/ 2107/ 2108	Linear in plan with a gradual BOS (top), steep convex sides and a concave base	NW-SE		1m	1.90m	0.85m			
2105	Bottom fill of linear	2104		Friable dark grey brown silty sand with occasional chalk fragments					0.28m			<26>

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2106	Lower middle fill of linear	2104	Friable mid grey brown silty sand with frequent chalk fragments			0.35m	
2107	Upper middle fill of linear	2104	Friable mid grey brown silty sand with moderate chalk fragments	pot		0.40mm	LIA/ER
2108	Top fill of linear	2104	Friable light grey brown silty sand with moderate chalk fragments			0.25	

Trench 22

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
2202	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.10m			
2203	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.40m			
2204	Cut of linear		2209/ 2210/ 2211	Curvilinear in plan with a sharp BOS (top), gradual concave sides and a flat base	NW-SE			3.52m	0.50m			
2205	Cut of linear		2213/ 2214	Curvilinear in plan with a sharp BOS (top), gradual concave sides and a flat base	SW-NE			2.16m	0.25m			
2206	Cut of linear		2212	Curvilinear in plan with a sharp BOS (top), gradual concave sides and a flat base	E-W			3m	0.12m			
2207	Cut of posthole		2208	Sub-circular in plan with a sharp BOS (top), gradual concave sides and a flat base				0.30m	0.07m			
2208	Fill of posthole	2207		Soft dark grey brown silty sand with moderate sub-angular flint and occasional flecks of charcoal		charred wood			0.07m			<27>

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2209	Fill of linear	2204	Soft yellow brown silty sand with frequent chalk fragments	0.20m	<28>
2210	Fill of linear	2204	Soft mid grey brown silty sand with occasional chalk fragments	0.16m	
2211	Fill of linear	2204	Soft light grey white silty sand with occasional chalk fragments	0.38m	
2212	Fill of linear	2206	Soft mid grey brown silty sand with moderate chalk fragments	0.12m	
2213	Fill of linear	2205	Soft mid grey brown silty sand with moderate chalk fragments	0.24m	<29>
2214	Fill of linear	2205	Soft light grey white silty sand with moderate chalk fragments	0.16m	

Trench 23

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relationship	Spot Date	Samples
2301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
2302	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.11m			
2303	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.41m			
2304	Cut of linear		2307	Linear in plan with a gentle BOS (top), steep convex sides and a concave base	NE-SW			2m	0.65m			
2305	Cut of linear		2306	Curvilinear in plan with a sharp BOS (top), gradual sides and a flat base	NE-SW			3.76m	0.18m			
2306	Fill of linear	2305		Firm mid greyish brown silty sand with moderate sub-angular flint chalk fragments		pot			0.18m	LIA/ER	LIA/ER	
2307	Fill of linear	2304		Firm light grey brown silty sand with frequent chalk fragments		pot			0.65m	LIA/ER	LIA/ER	

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**Trench
24**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
2402	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.06m			
2403	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.36m			
2404	Cut of linear		2408/2409	Linear in plan with a gradual BOS (top), steep convex sides and a concave base	NW-SE		1m	1.22m	0.47m			
2405	Cut of linear		2406/2407	Linear in plan with a gradual BOS (top), vertical sides and a concave base	NW-SE		1m	4.80m	1.36m			
2406	Bottom fill of linear	2405		Friable light yellow white sandy chalk with frequent chalk fragments		a. bone			0.80m			
2407	Top fill of linear	2405		Friable mid red brown silty sand with occasional chalk fragments		pot			1.10m	LIA/ER	LIA/ER	
2408	Bottom fill of linear	2404		Friable mid red brown silty sand with frequent chalk fragments					0.47m			
2409	Top fill of linear	2404		Friable light yellow white silty sandy chalk with frequent chalk fragments					0.23m			

**Trench
25**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
2502	Subsoil			Soft mid yellowish brown silty sand			Entire trench	Entire trench	0.05m			

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2503	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.35m		
2504	Cut of linear		2505	Linear in plan with a gradual BOS (top), with gradual concave sides and a concave base	NE-SW		1m	0.50m	0.20m		
2505	Fill of linear		2504	Friable mid yellowish brown silty sand					0.20m		

Trench 26

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
2601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
2602	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			
2603	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.38			

Trench 27

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
2701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
2702	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.35m			
2703	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.55			
2704	Cut of linear		2722	Linear in plan with a gradual BOS (top), concave sides and a concave base	NW-SE		1m	2.15m	0.42m			

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2705	Cut of pit	2724	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		1.50m	0.70m	0.40m	Cuts 2713	
2706	Cut of pit	2726	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		0.70m	0.60m	0.24m	Cut by 2716	
2707	Cut of pit	2735	Sub-circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		1.70m	0.70-m	0.38m	Cuts 2720	
2708	Cut of terminus	2738	Linear in plan with a gradual BOS (top), with concave sides and a concave base	NW-SE		0.67m	0.15m	0.04m	Cut by 2709	
2709	Cut of pit	2739	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	SW-NE		0.73m	0.20m	0.10m	Cuts 2708	
2710	Cut of pit	2740	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S		0.80m	0.68m	0.13m		
2711	Cut of pit	2741	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S		0.70m	0.43m	0.10m		
2712	Cut of posthole	2730	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		0.70m	0.60m	0.10m	Cuts 2714	
2713	Cut of pit	2725	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S		2m	1.70m	0.32m	Cut by 2705	
2714	Cut of pit	2729	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		0.50m	1.37m	0.27m	Cut by 2712	
2715	Cut of pit	2728	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		0.45m	0.35m	0.11m		
2716	Cut of pit	2727	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		1.62m	1m	0.34m	Cuts 2706	
2717	Cut of pit	2734	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	E-W		1.60m	1.30m	0.31m		
2718	Cut of pit	2731/ 2732	Sub circular in plan with a gradual BOS (top), near vertical sides and a concave base	E-W	pot	1.60m	1.30m	0.68m	Cuts 2719 / Cut by 2717	LIA/E R

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2719	Cut of pit	2731	Sub circular in plan with a gradual BOS (top), concave sides and a concave base	E-W	1.30m	0.70m	0.16m	Cut by 2718
2720	Cut of pit	2736	Sub-circular in plan with a gradual BOS (top), concave sides and a concave base	E-W	0.65m	0.20m	0.33m	Cut by 2707/2721
2721	Cut of pit	2737	Oval in plan with a gradual BOS (top), concave sides and a concave base	E-W	0.55m	0.40m	0.14m	Cuts 2720
2722	Fill of linear	2704	Friable light yellowish brown silty sand with frequent chalk fragments				0.15m	
2723	Fill of linear	2704	Friable mid reddish brown silty sand with occasional sub-angular flint and chalk fragments	pot, a. bone			0.27m	R
2724	Fill of pit	2705	Friable mid yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.40m	
2725	Fill of pit	2713	Friable mid reddish brown silty sand with occasional sub-angular flint and chalk fragments	pot			0.32m	ER
2726	Fill of pit	2706	Friable mid reddish brown silty sand with occasional chalk fragments				0.24m	
2727	Fill of pit	2716	Friable mid yellowish brown silty sand with occasional chalk fragments	pot			0.34m	LIA/ER
2728	Fill of posthole	2715	Friable mid yellowish brown silty sand with occasional chalk fragments				0.11m	
2729	Fill of pit	2714	Friable mid reddish brown silty sand with occasional chalk fragments	fired clay, a. bone			0.27m	
2730	Fill of posthole	2715	Friable mid yellowish brown silty sand with occasional chalk fragments				0.10m	
2731	fill of pit	2719	Friable mid yellowish brown silty sand with occasional chalk fragments				0.16m	
2732	Bottom fill of pit	2718	Friable light whiteish brown silty sand with frequent chalk fragments	pot			0.28m	LIA/ER

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2733	Top fill of pit	2718	Friable mid yellowish brown silty sand with occasional chalk fragments	a. bone	0.40m	
2734	Fill of pit	2717	Friable mid reddish brown silty sand with occasional chalk fragments	pot, fired clay, a. bone	0.31m	LIA/ER
2735	Fill of pit	2707	Friable mid yellowish brown silty sand with occasional chalk fragments		0.38m	
2736	Fill of pit	2720	Friable mid yellowish brown silty sand with occasional chalk fragments		0.33m	
2737	Fill of pit	2721	Friable mid greyish brown silty sand with occasional chalk fragments		0.14m	
2738	Fill of terminus	2708	Friable mid greyish brown silty sand with occasional chalk fragments	pot	0.04m	ER
2739	Fill of pit	2709	Friable mid greyish brown silty sand with occasional chalk fragments		0.10m	
2740	Fill of pit	2710	Friable mid greyish yellow silty sand with occasional sub-angular flint		0.13m	
2741	Fill of pit	2711	Friable mid greyish yellow silty sand with occasional sub-angular flint		0.10m	

Trench 28

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
2802	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.25m			
2803	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.55			

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2804	Natural		Tested Natural									
2805	Cut of test pit in colluvium	2808	Linear in plan with a sharp BOS (top), vertical sides and an uneven base	NE-SW		1x1m Slot	4m	0.19m				
2806	Cut of linear	2807	Linear in plan with a sharp BOS (top), steep convex sides and a concave base	NE-SW		1m	1.70m	0.72m				
2807	Fill of linear	2806	Friable mid red brown silty sand with occasional chalk fragments		pot, a. bone			0.72m		LIA/ER		
2808	Fill of colluvium test pit	2805	Firm light reddish brownish orange silty sand with occasional chalk fragments					0.20m				

Trench 29

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
2901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
2902	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.20m			
2903	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.40m			
2904	Cut of linear		2916	linear in plan with a sharp BOS (top), gradual/straight sides and a flat base	NW-SE		1.32m	1m	0.31m			
2905	Cut of pit		2914	Oval in plan with a sharp BOS (top), gradual sides and a concave base	NW-SE		0.75m	0.32m	0.24m	Cuts 2913		
2906				Tested Natural								

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2907	Cut of pit	2923	Oval in plan with a sharp BOS (top), gradual sides and a flat base	E-W	0.59m	0.20m	0.16m	
2908	Cut of boundary ditch	2919/2920	Linear in plan with a sharp BOS (top), gradual sides and a flat base	NW-SE	1.81m	1m	0.35m	Cuts 2912/2918
2909	Cut of pit	2925	Oval in plan with a sharp BOS (top), gradual sides and a flat base	NE-SW	1m	0.98m	0.19m	
2910	Cut of pit	2927/2928	Irregular in plan with a sharp BOS (top), gradual sides and an uneven base	E-W			0.29m	
2911			Tested Natural					
2912	Tree-throw	2929	Irregular in plan with a sharp BOS (top), stepped sides and an uneven base	E-W	1.12m	0.82m	0.23m	
2913	Cut of pit	2915	Oval in plan with a gradual BOS (top), gradual sides and concave base	E-W	0.36m	0.34m	0.08m	Cut by 2905
2914	Fill of pit	2905	Firm light greyish brown silty sand with moderate chalk fragments				0.24m	
2915	Fill of pit	2913	Firm mid greyish brown silty sand with occasional chalk fragments				0.08m	
2916	Fill of linear	2904	Firm mid greyish brown silty sand with moderate chalk fragments				0.31m	
2917	Cut of pit	2921	Oval in plan with a sharp BOS (top), gradual sides and gradual base	E-W	0.50m	0.24m	0.16m	Cut by 2908
2918	Cut of pit	2922	Oval in plan with a sharp BOS (top), gradual sides and a flat base	N-S	0.45m	0.42m	0.12m	Cut by 2908
2919	Fill of boundary ditch	2908	Firm mid greyish brown silty sand with frequent chalk fragments				0.19m	
2920	Bottom fill of boundary ditch	2908	Firm light brownish grey silty sand with frequent chalk fragments				0.21m	

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2921	Fill of pit	2917	Soft mid greyish brown silty sand with occasional chalk fragments	0.16m
2922	Fill of pit	2918	Soft mid greyish brown silty sand with moderate chalk fragments	0.12m
2923	Bottom fill of pit	2907	Firm light greyish brown silty sand with moderate chalk fragments	0.10m
2924	Top fill of pit	2907	Firm mid greyish brown silty sand with frequent chalk fragments	0.10m
2925	Bottom fill of pit	2909	Firm light greyish brown silty sand with moderate chalk fragments	0.17m
2926	Top fill of pit	2909	Firm mid greyish brown silty sand with moderate chalk fragments	0.12m
2927	Bottom fill of pit	2910	Soft mid greyish brown silty sand with occasional chalk fragments	0.15m
2928	Top fill of pit	2910	Firm light greyish brown silty sand with frequent chalk fragments	0.16m
2929	Fill of pit	2912	Firm mid greyish brown silty sand with moderate chalk fragments	0.23m

**Trench
30**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
3002	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.05m			
3003	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.33			

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3004	Cut of linear		3005	Linear in plan with a sharp BOS (top), straight sides and a flat base	NW-SE		1m	1.26m	0.34m			
3005	Fill of linear	3004		Firm light grey brown silty sand with moderate chalk fragments		pot, a. bone			0.34m		R	

Trench 31

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
3102	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.06m			
3103	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.38			

Trench 32

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
3202	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.20m			
3203	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.87m			
3204				Tested Natural								
3205				Tested Natural								
3206				Tested Natural								

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3207			Tested Natural					
3208			Tested Natural					
3209			Tested Natural					
3210			Tested Natural					
3211			Tested Natural					
3212	Cut of tree throw	3218	Sub irregular with gradual BOS (top), irregular sides and a uneven base	NW-SE	1.50m	0.70m	0.30m	
3213	Cut of linear	3219/3220	Linear in plan with a gradual (BOS) top, gradual sides and a concave base	NE-SW	0.64m	2m	0.74m	
3214			Tested Natural					
3215			Tested Natural					
3216	Cut of pit	3221	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	NW-SE	3.55m	1.10m	0.65m	
3217	Colluvium		Soft mid greyish brown silty sand				0.44m	
3218	Fill of tree throw	3212	Firm dark greyish brown silty sand with frequent chalk fragments				0.30m	
3219	Fill of linear	3213	Firm mid grey brownish silty sand with occasional chalk fragments	pot			0.32m	LIA/ER
3220	Fill of linear	3213	Friable mid greyish brown silty sand with moderate sub-angular flint and chalk fragments	a. bone			0.74m	
3221	Fill of pit	3216	Firm mid greyish brown silty sand with occasional chalk fragments	a. bone, charred grain, charred misc, charred			0.65m	<30>

seed,
charred
wood

**Trench
33**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
3302	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.25m			
3303	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>1m			
3304	Colluvium			Colluvium layer					0.40m			
3305	Cut of pit		3309	Oval in plan with a gradual BOS (top), steep convex sides and a flat base	NE-SW		0.71m	1.26m	0.45m			
3306	Cut of ditch		3310/ 3311	Linear in plan with a sharp BOS (top), steep convex sides and a concave base	NE-SW		1m	1.60m	0.56m			
3307				Tested Natural								
3308				Tested Natural								
3309	Fill of pit	3305		Soft dark greyish brown silty sand with frequent chalk fragments		pot, fired clay, kiln furniture, burnt flint, charred grain, charred misc, charred seed,			0.45m		LIA/ ER	<32>

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					charred wood							
3310	Fill of linear	3306		Firm mid reddish brown silty sand with occasional sub-angular flint and occasional chalk fragments	pot			0.40m		LIA/ER		
3311	Base fill of linear	3306		Firm mid reddish brown silty sand with occasional sub-angular flint and frequent chalk fragments				0.16m				

Trench 34

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
3402	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			
3403	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.40m			

Trench 35

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
3502	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.05m			
3503	Natural			Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.30m			

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3504	Cut of linear	3513	Linear in plan with a gradual (BOS) top gradual sides and a concave base	NE-SW	1m	2.10m	0.20m	Cuts 3506
3505			Tested Natural					
3506	Cut of linear	3512	Linear in plan with a gradual (BOS) top with not perceptible sides and a concave base	NW-SE	0.90m	0.40m	0.07m	Cut by 3504
3507			Tested Natural					
3508	Cut of pit	3510	Oval in plan with a sharp (BOS) top gradual sides and a concave base	E-W	1.15m	0.60m	0.20m	
3509	Cut of linear	3511	Linear in plan with a gradual BOS (top), steep convex sides and a concave base	NW-SE	1m	1.18m	0.20m	
3510	Fill of pit	3508	Soft light brownish grey silty sand with frequent large chalk fragments				0.20m	
3511	Fill of linear	3509	Friable light brownish grey silty sand with frequent chalk fragments				0.20m	
3512	Fill of linear	3506	Friable light greyish brown silty sand with moderate chalk fragments				0.07m	
3513	Fill of linear	3504	Friable mid greyish brown silty sand with occasional chalk fragments				0.20m	

**Trench
36**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.24m			
3602	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.11m			

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3603	Natural		Firm greyish white chalk with light yellowish brown sandy patches			Entire trench	Entire trench	>0.35m	
3604	Cut of Linear	3611/3612	Linear in plan with a gradual (BOS) top with convex sides and a concave base	N-S		1m	1m	0.25m	
3605	Cut of pit	3610	Sub-circular in plan with a sharp (BOS) top very steep convex sides and concave base			0.66m	0.66m	0.41m	
3606	Cut of pit		Oval in plan with undetermined BOS (top), concave sides and a flat base	E-W		0.81m	0.45m	0.07m	
3607			Tested Natural						
3608			Tested Natural						
3609			VOID						
3610	Fill of pit	3605	Firm dark grey brown silty sand with occasional sub-angular flint and frequent chalk fragments		charred wood			0.41m	<31>
3611	Fill of linear	3604	Firm light greyish brown silty sand with occasional sub-angular flint and frequent chalk fragments					0.03m	
3612	Fill of linear	3604	Firm mid reddish brown silty sand with occasional gravel and frequent chalk fragments					0.24m	
3613	Fill of pit	3605	Soft light reddish brown silty sand with frequent chalk fragments					0.07m	

**Trench
37**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.26m			

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3702	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.22m			
3703	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.48m			

Trench 38

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.45m			
3802	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.45m			
3803	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.90m			
3804	Modern chalk backfill			Firm light greyish white chalk			2m	1.20m	0.45m			

Trench 39

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
3901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.10m			
3902	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.66m			
3903	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>1m			

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3904	Colluvium spread			Soft mid reddish brown silty sand						0.20m		
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Trench 40

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
4001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.21m			
4002	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.34m			
4003	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.55m			

Trench 41

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
4101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
4102	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.60m			
4103	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.90m			
4104	Cut of backfill		4105/ 4106	Linear in plan with a gradual (BOS) top gradual sides and a concave base	E-W			5.10m				
4105	Fill of backfill	4104		Firm dark greyish black silty sand					0.36m			

4106	Modern chalk backfill	4104	Firm light greyish white chalk
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Trench 42

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
4201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.50m			
4202	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.65m			
4203	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>1.15m			
4204	Cut of pit		4205	Sub circular in plan with a gradual BOS (top), gradual sides and not bottomed	E-W		<1.80m	<5.62 m	0.68m			
4205	Fill of pit	4204		Soft mid reddish brown silty sand with occasional sub-angular flint		pot, F.17 iron nail, CBM			0.68m		1807-1840	

Trench 43

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
4301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.40m			
4302	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.40m			
4303	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.80m			

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4304	Cut of pit	4306	Sub oval in plan with a sharp BOS (top), near vertical sides and a concave base	E-W	0.30m	0.20m	0.15m			
4305	Cut of Roman cremation	4307	Sub oval in plan with a sharp BOS (top), near vertical sides and a flat base	N-S	0.24m	0.25m	0.14m			
4306	Fill of pit/possible cremation	4304	Firm dark greyish black silty sand with occasional small sub-angular flint				0.15m		LIA/ER	<35>
4307	Fill of possible cremation	4305	Firm dark greyish black silty sand with occasional sub-angular flint				0.14m		R	<36> <37>

Trench 44

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relationship	Spot Date	Samples
4401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.24m			
4402	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.20m			
4403	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.44m			

Trench 45

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Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
4501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
4502	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.25m			
4503	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>1.40m			
4504	Cut of backfill		4505/ 54506	Linear in plan imperceptible BOS & sides with a flat base	NE-SW		1m	8.2m	0.76m			
4505	Modern backfill	4504		Firm dark brownish grey silty sand		CBM			0.76m			
4506	Modern chalk backfill	4504		Firm light greyish white chalk					0.16m			

Trench 46

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
4601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
4602	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.25m			
4603	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.56m			

Trench 47

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
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4701	Topsoil		Soft dark greyish brown silty sand		Entire trench	Entire trench	0.20m
4702	Subsoil		Soft mid reddish brown silty sand with frequent flint inclusions		Entire trench	Entire trench	0.60m
4703	Natural		Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces		Entire trench	Entire trench	>0.80m
4704	Cut of linear	4705/4706	Linear in plan with a gradual BOS (top), gradual sides and a concave base	N-S	1m	2.03m	0.51m
4705	Fill of linear	4704	Firm mid reddish brown silty sand with frequent sub-angular flint	a. bone			0.10m
4706	Fill of linear	4704	Soft mid reddish brown silty sand with occasional sub-angular flint				0.41m

Trench 48

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/Thickness (m)	Relations hip	Spot Date	Samples
4801	Topsoil			Soft dark greyish brown silty sand with frequent rounded pebbles			Entire trench	Entire trench	0.36m			
4802	Subsoil			Soft mid reddish brown silty sand frequent pebbles and chalk flecks			Entire trench	Entire trench	0.40m			
4803	Natural			Firm mid orangish sand with light yellowish grey patches with frequent flint pieces			Entire trench	Entire trench	>0.76m			
4804	Cut of linear		4805	Linear in plan with a sharp BOS (top), gradual sides and a concave base	E-W		1.90m	1m	0.33m			
4805	Fill of linear	4804		Firm mid greyish brown silty sand with moderate sub-angular flint		pot			0.33m		R	

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**Trench
49**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
4901	Topsoil			Soft dark greyish brown silty sand with frequent rounded pebbles			Entire trench	Entire trench	0.30m			
4902	Subsoil			Soft mid reddish brown silty sand frequent pebbles and chalk flecks			Entire trench	Entire trench	0.30m			
4903	Natural			Firm mid orangish sand with light yellowish grey patches with frequent flint pieces			Entire trench	Entire trench	>0.60m			
4904	Cut of posthole		4906	Sub circular in plan with a sharp BOS (top), vertical sides and a concave base	NW-SE		0.30m>	0.36m	0.26m			
4905	Cut of posthole		4907	Sub circular in plan with a sharp BOS (top), vertical sides and a concave base	NE-SW		0.29m	0.36m	0.27m			
4906	Fill of posthole	4904		Soft dark greyish brown silty sand with occasional sub-angular flint		burnt flint, charred misc, charred wood			0.26m			<33>
4907	Fill of posthole	4905		Soft dark greyish brown silty sandy with occasional sub-angular flint		a. bone, charred misc, charred wood			0.27m			<34>

**Trench
50**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
5001	Topsoil			Soft dark greyish brown silty sand with frequent rounded pebbles			Entire trench	Entire trench	0.33m			

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5002	Subsoil		Soft mid reddish brown silty sand frequent pebbles and chalk flecks		Entire trench	Entire trench	0.77m				
5003	Natural		Firm mid orangish sand with light yellowish grey patches with frequent flint pieces		Entire trench	Entire trench	>0.90m				

Trench 51

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
5101	Topsoil			Soft dark greyish brown silty sand with occasional flint/chalk pebbles			Entire trench	Entire trench	0.53m			
5102	Subsoil			Soft mid reddish brown with frequent chalk			Entire trench	Entire trench	0.07m			
5103	Natural			Firm mid reddish brown sand with frequent flint inclusions			Entire trench	Entire trench	>0.60m			
5104	Modern backfill			Soft dark greyish brown silty sand		CBM						
5105	Modern chalk backfill			Firm light yellowish white chalk								

Trench 52

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
5201	Topsoil			Soft dark greyish brown silty sand with frequent rounded pebbles			Entire trench	Entire trench	0.45m			
5202	Subsoil			Soft mid reddish brown silty sand frequent pebbles and chalk flecks			Entire trench	Entire trench	0.15m			

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5203	Natural		Firm mid orangish sand with light yellowish grey patches with frequent flint pieces		Entire trench	Entire trench	>0.60m
5204	Modern backfill		Dark greyish brown silty sand				
5205	Modern chalk backfill		Firm light greyish white chalk				

Trench 53

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
5301	Topsoil			Soft dark greyish brown silty sand with frequent chalk flecks with occasional flint pieces			Entire trench	Entire trench	0.40m			
5302	Subsoil			Soft mid orangish brown silty sand with frequent chalk flecks			Entire trench	Entire trench	0.15m			
5303	Natural			Firm light yellowish brown sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.55m			

Trench 54

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
5401	Topsoil			Soft dark greyish brown silty sand with frequent chalk flecks with occasional flint pieces			Entire trench	Entire trench	0.35m			
5402	Subsoil			Soft mid orangish brown silty sand with frequent chalk flecks			Entire trench	Entire trench	0.40m			
5403	Natural			Firm light yellowish brown sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.75m			

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5404	Cut of linear		Irregular in plan with a sharp (BOS) gradual sloping and a concave base	E-W	1m	1.55m	0.53m				
5405	Fill of linear		Soft mid brownish black silty sand with occasional sub-angular flint				0.53m				

Trench 55

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
5501	Topsoil			Soft dark greyish brown silty sand with occasional small flint pieces			Entire trench	Entire trench	0.40m			
5502	Subsoil			Soft mid orangish/reddish brown with silty sand with frequent subangular flint			Entire trench	Entire trench	0.80m			
5503	Natural			Firm light greyish white chalk to east end & mid orangish brown silty sand to west end			Entire trench	Entire trench	>1.20m			
5504	Modern chalk backfill			Firm light greyish white chalk			Half of trench	Half of trench	N/A			

Trench 56

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
5601	Topsoil			Soft dark greyish brown silty sand with occasional small flint pieces			Entire trench	Entire trench	0.53m			
5602	Subsoil			Soft mid orangish/reddish brown with silty sand with frequent subangular flint			Entire trench	Entire trench	0.05m			
5603	Natural			Firm Light greyish white silty sand to east end & mid orangish brown silty sand to west end			Entire trench	Entire trench	>0.58m			

**Trench
57**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
5701	Topsoil			Soft mid greyish brown silty sand with occasional small flint pieces			Entire trench	Entire trench	0.40m			
5702	Subsoil			Soft mid orangish/reddish brown with silty sand with frequent subangular flint			Entire trench	Entire trench	0.20m			
5703	Natural			Firm light greyish white silty sand to east end & mid orangish brown silty sand to west end			Entire trench	Entire trench	>0.60m			
5704	Modern chalk backfill			Firm light yellowish white chalk								

**Trench
58**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
5801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.50m			
5802	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.02m			
5803	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.52m			

**Trench
59**

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Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
5901	Topsoil			Soft dark greyish brown silty sand with frequent chalk flecks with occasional flint pieces			Entire trench	Entire trench	0.20m			
5902	Subsoil			Soft mid orangish brown silty sand with frequent chalk flecks			Entire trench	Entire trench	0.44m			
5903	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.64m			
5904	Cut of posthole		5910	Sub circular in plan with a sharp (BOS) top with concave/vertical sides and a concave base	NW-SE		1.19m	0.64m	0.50m	Cut by 5908/5909		
5905	Cut of pit		5911	Sub circular in plan with a sharp (BOS) top with straight sides and a concave base	SW-NE		1.8m	0.85m	0.60m	Cut by 5907		
5906	Modern chalk backfill			Firm light greyish white chalk		CBM						
5907	Cut of posthole		5912	Sub circular in plan in with a sharp (BOS) top straight sides and a concave base	SW-NE		0.31m	0.20m	0.10m	Cuts 5905		
5908	Cut of posthole within pit 5904		5910	Sub circular with a sharp BOS (top), gradual sides and a concave base				0.36m		Cuts 5904		
5909	Cut of posthole within pit 5904		5910	Sub circular with a sharp BOS (top), gradual sides and a concave base				0.08m		Cuts 5904		
5910	Fill of posthole s	5904/ 5908/ 5909		Soft mid greyish brown silty sand with occasional sub-angular flint					0.50m			
5911	Fill of pit	5905		Soft mid greyish brown silty sand with occasional sub-angular flint					0.60m			
5912	fill of posthole	5907		Soft mid reddish brown silty sand with occasional sub-angular flint					0.10m			

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**Trench
60**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
6001	Topsoil			Soft mid orangish brown silty sand with occasional flint pebbles with chalk flecks			Entire trench	Entire trench	0.28m			
6002	Subsoil			Soft mid reddish brown silty sand			Entire trench	Entire trench	0.08m			
6003	Natural			Firm light greyish white chalk			Entire trench	Entire trench	>0.36m			
6004	Cut of linear		6017	Linear in plan with a gradual BOS (top), vertical sides and a concave base	SW-NE		1m	0.59m	0.46m	Cuts 6013		
6005	Cut of pit		6018/ 6019	Sub circular in plan with a sharp BOS (top), concave base and concave base	N-S		2.18m	1.96m	0.88m			
6006	Cut of pit		6020/ 6021	Circular in plan with a gradual BOS (top), concave sides and a concave base	NW-SE		2.22m	1.88m	0.80m			
6007	Cut by pit		6022/ 6023	Circular in plan with a sharp BOS (top), irregular sides and a concave base	NW-SE		2.16m	1.86m	0.87m			
6008	Cut of pit		6024/ 6025	Circular in plan with a sharp BOS (top), irregular sides and a flat base	NW-SE		2.32m	1.90m	0.94m			
6009				Not excavated								
6010	Cut of pit		6026/ 6027	Sub circular in plan with a sharp BOS (top), gradual sides and a concave base	N-S		2.32m	1.88m	0.92m			
6011				Not excavated								
6012				Not excavated								
6013	Cut of pit		6028/ 6029	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S		1m	1.38m	0.96m	Cut by 6004		

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6014			Not excavated						
6015	Cut of terminus	6030	Linear in plan with a gradual BOS (top), gradual sides and a concave base	NE-SW	0.90m	0.35m	0.19m	Cut by 6016	
6016	Cut of posthole	6031	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	NW-SE	0.20m	0.48m	0.05m	Cuts 6015	
6017	Fill of posthole	6004	Soft mid reddish brown silty sand with occasional sub-angular flint and chalk fragments	pot			0.46m	LIA/E R	<53>
6018	Bottom fill of pit	6005	Friable light yellowish white silty chalk with frequent chalk fragments				0.36m		
6019	Top fill of pit	6005	Soft light yellowish brown silty sand with occasional sub-angular flint and chalk fragments				0.52m		<51>
6020	Bottom fill	6006	Soft light whitish grey silty sand with frequent gravel and chalk fragments				0.32m		
6021	Top fill	6006	Firm light yellowish brown silty sand with frequent sub-angular flint				0.48m		
6022	Bottom fill	6007	Soft light whitish grey silty sand with frequent chalk fragments				0.35m		
6023	Top fill	6007	Firm light yellowish brown silty sand with frequent small to large sub-angular flint	pot, a. bone			0.52m	LBA/I A	<50>
6024	Bottom fill	6008	Firm light greyish brown silty sand with frequent chalk fragments				0.34m		
6025	Top fill	6008	Firm light yellowish brown silty sand with frequent small to large sub-angular flint				0.60m		
6026	Bottom fill of pit	6010	Soft light yellowish white silty sand with frequent chalk fragments				0.34m		
6027	Top fill of pit	6010	Soft light yellowish brown silty sand with occasional sub-angular flint and chalk fragments	a. bone, charred misc, charred wood			0.58m		<52>

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6028	Bottom fill of pit	6013	Soft light yellowish white silty chalk with frequent chalk fragments		0.42m	
6029	Top fill of pit	6013	Soft yellowish brown silty sand with occasional sub-angular flint and chalk fragments		0.54m	
6030	Fill of feature	6015	Soft mid reddish brown silty sand with occasional sub-angular flint and chalk fragments	pot	0.19m	LIA/ER
6031	Fill of feature	6016	Soft mid greyish brown silty sand with occasional chalk fragments		0.05m	

Trench 61

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
6101	Topsoil			Soft mid orangish brown silty sand with occasional flint pebbles with chalk flecks			Entire trench	Entire trench	0.35m			
6102	Subsoil			Soft mid reddish brown silty sand			Entire trench	Entire trench	0.20m			
6103	Natural			Firm light greyish white chalk			Entire trench	Entire trench	>0.55m			
6104	Cut of linear		6122	Linear in plan with a sharp BOS (top), concave sides and a concave base	NE-SW		3.35m	>5m	1.30m	Cuts 6109		
6105	Cut of linear?		6115	Oval in plan with a sharp BOS (top), near vertical sides and a concave base			0.40m	0.40m	0.20m	Cuts 6108		
6106	Cut of linear?		6119/ 6120/ 6121	Sub oval in plan with a sharp BOS (top), gradual sides and a concave base	NE-SW		0.90m	0.40m	0.74m	Cut by 6109		
6107	Cut of pit		6114	Circular in plan with a gentle BOS (top), near vertical sides but not bottomed completely			0.70m		1.70m			
6108	Cut of linear		6116	Oval in plan with a sharp BOS (top), stepped sides and a concave base	NW-SE		0.66m	0.45m	0.27m	Cut by 6105 / Cut by 6109		

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6109	Cut of pit	6117/ 6129	Oval in plan with a sharp BOS (top), irregular sides and a concave sides	E-W	1.10m	0.60m	0.64m	Cuts 6106/6108 /6111 / Cut by 6104
6110	Cut of linear?	6120	Oval in plan with a sharp BOS (top), stepped sides and a concave base	E-W	0.80m	0.65m	0.5m	
6111	Cut of pit	6130	Sub circular in plan with a sharp (BOS) top steep sides and a concave base		1.30m	1.12m	0.85m	Cut by 6109
6112	Cut of pit		Unexcavated					
6113	Cut of pit		Unexcavated					
6114	Fill of pit	6107	Firm reddish brown silty sand with occasional sub-angular flint and chalk fragments	pot, a. bone			1.70m	ER <48>
6115	Fill of linear	6105	Firm mid greyish brown silty sand with occasional sub-angular flint				0.27m	
6116	Fill of linear	6108	Firm dark brownish grey silty sand with occasional sub-angular flint				0.20m	
6117	Fill of pit	6109	Firm dark grey brownish silty sand with occasional sub-angular flint				0.64m	
6118	Fill of pit	6109	Firm light brownish grey silty sand with occasional chalk fragments				0.26m	
6119	Fill of linear?	6106	Firm mid grey brownish silty sand with occasional sub-angular flint and chalk fragments				0.39m	
6120	Fill of linear?	6106/ 6110	Firm dark brownish grey silty sand with occasional sub-angular flint	pot, a. bone, charred grain, charred misc, charred wood			0.37m	LBA/I A <49>

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6121	Fill of linear?	6110	Firm mid greyish brown silty sand with occasional sub-angular flint			0.32m		
6122	Fill of ditch	6104	Firm light whitish brown silty sand with frequent chalk fragments	a. bone		0.70m		<54>
6123	Fill of ditch	6104	Firm dark greyish brown silty sand with moderate chalk fragments			0.5m		
6124	Fill of ditch	6104	Soft mid yellowish brown silty sand with moderate chalk fragments			0.75m		
6125	Fill of ditch	6104	Soft light yellowish brown silty sand with moderate chalk fragments			0.85m		
6126	Fill of ditch	6104	Soft dark greyish brown silty sand with occasional chalk fragments	pot, a. bone		0.45m		LIA/ER
6127	Fill of ditch	6104	Soft light yellowish brown silty sand with moderate chalk fragments			0.75m		
6128	Fill of pit	6111	Soft light reddish brown silty sand with occasional chalk fragments			0.65m		
6129	Fill of pit	6111	Soft light reddish brown silty sand with occasional chalk fragments			0.65m		
6130	Fill of pit	6109	Soft dark reddish brown silty sand with occasional chalk fragments			0.35m		Same as 6117

Trench 62

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
6201	Topsoil			Soft mid orangish brown silty sand with occasional flint pebbles with chalk flecks			Entire trench	Entire trench	0.26m			

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6202	Subsoil		Soft mid reddish brown silty sand		Entire trench	Entire trench	022m		
6203	Natural		Firm light greyish white chalk		Entire trench	Entire trench	>0.48m		
6204	Cut of linear	6205/6217	Linear in plan with a gradual BOS (top), vertical sides and a concave base	NE-SW	1m	1.26m	1.20m		
6205	Fill of linear	6204	Firm mid reddish brown silty sand	pot, a. bone			0.62m	IA	<40>
6206	Cut of pit	6211	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S-E-W	0.74m	0.45m	0.21m		
6207	Cut of posthole	6212	Sub circular in plan with a gradual BOS (top), gradual sides and concave base	E-W	0.15m	0.25m	0.04m		
6208	Cut of pit	6213	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S/E-W	1.10m	1m	0.39m		
6209	Cut of pit	6214/6216	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	N-S	1.10m	1.51m	0.48m		
6210	Cut of pit	6215	Sub circular in plan with a gradual BOS (top), gradual sides and a concave base	W-E/N-S	0.61m	1.07m	0.36m		
6211	Fill of pit	6206	Firm mid reddish brown silty sand with occasional sub-angular flint				0.21m		
6212	Fill of posthole	6207	Firm mid reddish brown silty sand with occasional sub-angular flint				0.04m		
6213	Fill of pit	6208	Firm mid reddish brown silty sand with occasional sub-angular flint				0.39m		
6214	Fill of pit	6209	Firm mid reddish brown silty sand with occasional sub-angular flint	pot			0.48m	IA	<38>
6215	Fill of pit	6210	Firm mid reddish brown silty sand with occasional sub-angular flint				0.36m		

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6216	Fill of Linear	6209	Soft light yellowish white silty sand with occasional sub-angular flint				0.22m			
6217	Top fill of linear	6204	Firm mid reddish brown silty sand with occasional sub-angular flint		pot, a. bone		0.36m		IA	<39>

Trench 63

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
6301	Topsoil			Mid orangish brown silty sand with occasional flint pebbles with chalk flecks			Entire trench	Entire trench	0.30m			
6302	Subsoil			Mid reddish brown silty sand			Entire trench	Entire trench	0.14m			
6303	Natural			Firm light greyish white chalk			Entire trench	Entire trench	>0.44m			

Trench 64

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
6401	Topsoil			Soft mid orangish brown silty sand with occasional flint pebbles with chalk flecks			Entire trench	Entire trench	0.30m			
6402	Subsoil			Soft mid reddish brown silty sand			Entire trench	Entire trench	0.30m			
6403	Natural			Firm light greyish white chalk			Entire trench	Entire trench	>0.60m			
6404	Cut of linear		6409	Linear in plan with a gradual BOS (top), concave sides and a concave base	NW-SE		1m	1.12m	0.41m			
6405				Tested Natural								

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6406			Tested Natural									
6407			Tested Natural									
6408			Tested Natural									
6409	Fill of linear	6404	Soft mid reddish brown silty sand with occasional sub-angular flint		pot, CBM			0.41m		LIA/ER	<42>	

Trench 65

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
6501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
6502	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.20m			
6503	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.40m			

Trench 66

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
6601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.40m			
6602	Subsoil			Soft mid reddish brown silty sand with frequent flint inclusions			Entire trench	Entire trench	0.10m			
6603	Natural			Firm light yellowish brown silty sand with orangish brown sandy patches with frequent flint pieces			Entire trench	Entire trench	>0.50m			

**Trench
67**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
6701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.40m			
6702	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.5m			
6703	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.50m			
6704	Cut of pit		6706	Sub oval in plan with a gradual (BOS) top gradual sides and a concave base			0.30m	0.41m	0.19m			
6705	Cut of pit		6707	Sub oval in plan with a gradual (BOS) top gradual sides and a concave base			0.30m	0.58m	0.25m			
6706	Fill of pit	6704		Friable light greyish brown silty sand with occasional chalk fragments					0.19m			
6707	Fill of pit	6705		Friable light greyish brown silty sand with occasional chalk fragments					0.25m			<41>

**Trench
68**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
6801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
6802	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.05m			
6803	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.40m			

**Trench
69**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
6901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.23m			
6902	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.70m			
6903	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.93m			
6904				Tested Natural								
6905	Cut of discrete		6910/ 6911/ 6912	Linear in plan with a gradual BOS (top), gradual sides and a concave base			1m	2.30m	0.76m			
6906	Cut of linear		6913	Linear in plan with a gradual BOS (top), gradual sides and a concave base			0.90m	1.08m	0.22m	Cut by 6907		
6907	Cut of linear		6914	Linear in plan with gradual BOS (top), concave sides and a concave base			0.36m	0.48m	0.28m	Cuts 6906		
6908	Cut of pit		6909	Sub circular in plan with a gradual BOS (top), concave sides and a flat base			1.30m	0.96m	0.24m			
6909	Fill of pit	6908		Soft mid reddish brown silty sand with frequent small sub-angular flint					0.24m			
6910	Base fill of linear	6905		Soft mid reddish brown silty sand with frequent small sub-angular flint					0.16m			
6911	Fill of linear	6905		Soft mid reddish brown silty sand with frequent small sub-angular flint		flint, a. bone			0.32m			
6912	Fill of linear	6905		Soft light greyish brown silty sand with frequent small sub-angular flint					0.26m			

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6913	Fill of linear	6906	Soft mid reddish brown silty sand with occasional small sub-angular flint	0.22m
6914	Fill of linear	6907	Friable mid reddish silty sand with occasional sub-angular flint	0.28m

Trench 70

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
7001	Topsoil			Soft dark orangish brown silty sand with occasional flint pebbles with chalk flecks			Entire trench	Entire trench	0.30m			
7002	Subsoil			Soft mid reddish brown silty sand			Entire trench	Entire trench	0.10m			
7003	Natural			Firm light greyish white chalk			Entire trench	Entire trench	>0.45m			

Trench 71

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
7101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.36m			
7102	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.14m			
7103	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.50m			
7104	Cut of linear/gully		7105	Linear in plan with imperceptible BOS (top), gradual sides and a concave base	NW-SE		1m	0.28m	0.09m			
7105	Fill of gully	7104		Soft mid greyish brown silty sand with occasional sub-angular flint					0.09m			

**Trench
72**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
7201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.35m			
7202	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
7203	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.50m			
7204	Cut of discrete		7206	Sub circular in plan with a sharp (BOS) top concave sides and a concave base	NE-SW/NW SE		1.06m	0.99m	0.35m			
7205				Tested Natural								
7206	Fill of discrete	7204		Soft mid reddish brown silty sand with occasional sub-angular flint		pot			0.35m		LIA/ER	<44>

**Trench
73**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
7301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.45m			
7302	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
7303	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.60m			

**Trench
74**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
7401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.26m			
7402	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.14m			
7403	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.40m			

**Trench
75**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
7501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
7502	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
7503	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.40m			

**Trench
76**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
7601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.33m			
7602	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			

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7603	Natural		Firm greyish white chalk with patches of mid reddish brown silty sand		Entire trench	Entire trench	>0.44m	
7604	Cut of pit	7607	Sub circular in plan with a sharp (BOS) top vertical sides and a concave base	SW-NE	0.45m	0.33m	0.39m	
7605	Cut of pit	7608	Sub circular in plan with a gradual (BOS) top concave sides and a concave base	NW-SE	0.34m	0.52m	0.13m	Cuts 7606
7606	Cut of pit	7609	Sub circular in plan with a gradual (BOS) top concave sides and a concave base	SW-NE	0.36m	0.50m	0.16m	Cut by 7605
7607	Fill of pit	7604	Friable dark greyish brown silty sand with occasional sub-angular flint	a. bone			0.39m	<45>
7608	Fill of pit	7605	Soft light yellowish brown silty sand with occasional sub-angular flint				0.13m	
7609	Fill of pit	7606	Friable light greyish brown silty sand with occasional sub-angular flint				0.16m	

**Trench
77**

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
7701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
7702	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.05m			
7703	Natural			Firm greyish white chalk			Entire trench	Entire trench	>0.30m			
7704	Cut of terminus		7712	Linear in plan with a gradual (BOS) top gradual sides and a concave base	NW-SE		0.99m	0.46m	0.23m			
7705	Cut of linear		7713	Linear in plan with a gradual (BOS) top gradual sides and a concave base	NW-SE		1m	0.70m	0.06m			

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7706	Cut of posthole	7714/ 7716	Sub circular in plan with a gradual (BOS) top concave sides and a concave base	NW-SE	0.77m	0.22m	0.06m	
7707	Cut of posthole	7715	Sub circular in plan with a sharp (BOS) top with steep concave sides and a concave base	NW-SE	0.45m	0.33m	0.32m	
7708	Cut of gully	7717	Linear in plan with a gradual (BOS) top gradual sides and a concave base	NE-SW	1m	0.58m	0.24m	
7709	Corner of gully	7718	Linear in plan with a gradual (BOS) top steep sloping sides and a concave base	E-W	1.20m	0.76m	0.27m	
7710	Cut of ditch	7719	Linear in plan with a gradual (BOS) top concave sides and a concave base	NE-SW	0.99m	0.25m	0.17m	Cuts 7721
7711	Cut of ditch	7720	Linear in plan with a gradual (BOS) top steep convex sides and a concave base	NW-SE	1m	1.66m	0.55m	Same as 7721
7712	Fill of terminus	7704	Soft dark greyish brown silty sand with occasional sub-angular flint				0.23m	
7713	Fill of linear	7705	Firm light reddish brown silty sand with frequent chalk fragments				0.06m	
7714	Fill of posthole	7706	Soft light yellowish brown silty sand with occasional sub-angular flint				0.06m	
7715	Bottom fill of posthole	7707	Firm dark blueish grey silty sand with frequent sub-angular flint				0.13m	
7716	Fill of posthole	7707	Soft light greyish brown silty sand with occasional sub-angular flint				0.19m	
7717	Fill of gully	7708	Soft light reddish brown silty sand with occasional sub-angular flint and frequent chalk fragments				0.24m	
7718	Fill of gully	7709	Soft light yellowish brown silty sand with frequent chalk fragments	pot			0.27m	1580-1900 <46>

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7719	Fill of ditch	7710	Soft mid reddish brown silty sand with occasional sub-angular flint and chalk fragments						0.17m			
7720	Fill of ditch	7711	Soft light yellowish brown silty sand with occasional sub-angular flint			pot, CBM			0.55m	Same as 7722	LIA/ER	<47>
7721	Cut of ditch	7722	Linear in plan with a gradual (BOS) concave sides and a concave base	NW-SE			1m	0.35m	0.32m	Same as 7711, Cut by 7710		
7722	Fill of ditch	7721	Soft light yellowish brown silty sand with occasional sub-angular flint						0.32m	Same as 7720		

Trench 78

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
7801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
7802	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
7803	Natural			Firm greyish white chalk			Entire trench	Entire trench	>0.40m			
7804	Bottom fill of posthole		7805/7806	Linear in plan with a sharp (BOS) steep convex sides and a concave base	NW-SE			0.75m	0.65m			
7805	Fill of linear	7804		Firm brownish grey silty sand with frequent chalk fragments		CBM			0.35m			<43>
7806	Fill of linear	7804		Firm light yellowish brown silty sand with moderate chalk fragments					0.65m			

Trench 79

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
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7901	Topsoil		Soft dark greyish brown silty sand		Entire trench	Entire trench	0.15m
7902	Subsoil		Soft mid greyish brown silty sand		Entire trench	Entire trench	0.35m
7903	Natural		Firm greyish white chalk with patches of mid reddish brown silty sand		Entire trench	Entire trench	>0.50m
7904	Cut of Sunken Trackway	7907	Linear in plan with an imperceptible BOS (top), irregular sides and an uneven base	N-S	0.98m	4.60m	0.26m
7905			Tested Natural				
7906			Tested Natural				
7907	Fill of Sunken Trackway	7904	Firm mid yellowish brown silty sand with frequent small sub-angular flint	F.18 iron unidentified object			0.26m

Trench 80

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
8001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
8002	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.20m			
8003	Natural			Firm greyish white chalk with patches of mid reddish brown silty sand			Entire trench	Entire trench	>0.50m			

Trench 81

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Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
8101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.35m			
8102	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.45m			
8103	Natural			Firm greyish white chalk			Entire trench	Entire trench	>0.80m			

Trench 82

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
8201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
8202	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			
8203	Natural			Firm greyish white chalk			Entire trench	Entire trench	>0.50m			

Trench 84

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
8401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
8402	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.30m			
8403	Natural			Firm light brownish white chalk with light yellowish brown silty sand lens throughout			Entire trench	Entire trench	>0.61m			
8404	Cut of pit		8405	Sub circular in plan with a gradual (BOS) top gradual sides and a concave base	NE-SW		0.74m	0.36m	0.12m			

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8405	Fill of pit	8404	Soft dark greyish brown silty sand with occasional sub-angular flint				0.12m	
8406	Cut of posthole	8407	Sub circular in plan with a sharp (BOS) top gradual sides and a concave base	NE-SW	0.34m	0.48m	0.16m	
8407	Fill of posthole	8406	Soft dark greyish brown silty sand with occasional sub-angular flint				0.16m	

Trench 86

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
8601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.40m			
8602	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.75m			
8603	Natural			Firm light brownish white chalk with light yellowish brown silty sand lens throughout			Entire trench	Entire trench	>1.2m			
8604	Modern chalk backfill			Firm light greyish white chalk					2.8m			

Trench 87

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
8701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
8702	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.44m			
8703	Natural			Firm light greyish white chalk with frequent possible glacial			Entire trench	Entire trench	>0.70m			

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				flows/bands of mid greyish brown sand lens								
8704				Tested Natural								
8705	Cut of linear		8707	Linear in plan with a sharp BOS (top), steep straight sides and a flat base	NE-SW		1m	0.30m	0.09m			
8706	Cut of pit		8708/ 8709/ 8710	Oval in plan with a sharp BOS (top), steep concave sides and an uneven base	NE-SW		1.40m	0.60m	0.46m			
8707	Fill of linear	8705		Firm mid greyish brown silty sand with occasional sub-angular flint					0.09m			
8708	Bottom fill of pit	8706		Firm light brownish grey silty sand with occasional sub-rounded flint					0.23m			
8709	Mid fill of pit	8706		Firm mid greyish brown silty sand with occasional sub-angular flint					0.19m			
8710	Top fill of pit	8706		Firm mid brownish grey silty sand with occasional sub-angular flint					0.23m			

Trench 88

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
8801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
8802	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			
8803	Natural			Firm light greyish white chalk with frequent possible glacial flows/bands of mid greyish brown sand lens			Entire trench	Entire trench	>0.87m			
8804	Cut of linear		8807/ 8808	Curvilinear in plan with a sharp (BOS) top steep convex sides and a flat base	E-W			2.30m	0.65m			

LAND NORTH OF BALDOCK PHASE 1 AER, NORTH HERTFORDSHIRE

8805			Tested Natural									
8806			Tested Natural									
8807	Bottom fill of linear	8804	Firm mid brownish grey silty sand with occasional sub-angular flint and moderate chalk fragments						0.34m			
8808	Top fill of linear	8804	Firm mid greyish brown silty sand with occasional sub-angular flint and moderate chalk fragments		a. bone				0.36m			

Trench 89

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
8901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
8902	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.40m			
8903	Natural			Firm light greyish white chalk with frequent possible glacial flows/bands of mid greyish brown sand lens			Entire trench	Entire trench	>0.70m			

Trench 90

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
9001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.24m			
9002	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.25m			

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9003	Natural			Firm light greyish white chalk with frequent possible glacial flows/bands of mid greyish brown sand lens			Entire trench	Entire trench	>0.50m		
9004	Cut of linear		9005	Curvilinear in plan with a gradual (BOS) gradual sloping sides and a flat base	N-S			4.40m	0.18m		
9005	Fill of linear	9004		Firm mid greyish brown silty sand with moderate sub-angular flint		pot, charred misc, charred seed, charred wood			0.18m	1050-1400	<58>

Trench 91

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
9101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
9102	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.26m			
9103	Natural			Firm light greyish white chalk with frequent possible glacial flows/bands of mid greyish brown sand lens			Entire trench	Entire trench	>0.55m			

Trench 92

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
9201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.30m			
9202	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.36m			

9203	Natural			Firm light greyish white chalk with frequent possible glacial flows/bands of mid greyish brown sand lens			Entire trench	Entire trench	>0.66m			
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Trench 93

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
9301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.33m			
9302	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
9303	Natural			Firm light greyish white chalk with small patches of silty mid brownish grey sand, similar to trench 88			Entire trench	Entire trench	>0.48m			

Trench 94

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
9401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
9402	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			
9403	Natural			Firm light greyish white chalk with small patches of silty mid brownish grey sand, similar to trench 88			Entire trench	Entire trench	>0.40m			

Trench 96

LAND NORTH OF BALDOCK PHASE 1 AER, NORTH HERTFORDSHIRE

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
9601	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.20m			
9602	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.20m			
9603	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.55m			
9604	Cut of Road side Ditch		9608/ 9609	Linear in plan with a gradual (BOS) convex sides and a concave base	N-S		1m>	3.06m >	0.80m	Cut by 9605		
9605	Cut of Cart-rut		9611	Linear in plan with an imperceptible (BOS) top irregular sides and a flat base	N-S		1m	0.96m	0.20m	Cuts 9604		
9606				Tested Natural								
9607	Cut of Sunken trackway		9610	Linear in plan with an imperceptible (BOS) top gradual sides and an uneven base	N-S		1m	5.04m	0.26m			
9608	Fill of linear	9604		Firm mid reddish brown silty sand		pot, a. bone			0.40m		ER	<57>
9609	Fill of linear	9604		Firm light yellowish brown silty sand with frequent chalk fragments					0.40m			
9610	Fill of linear	9607		Firm mid orangish brown silty sand with frequent sub-angular flint					0.26m			
9611	Fill of linear	9605		Friable orangish brown silty sand with frequent chalk fragments					0.20m			

**Trench
97**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
9701	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.27m			
9702	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.28m			
9703	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.55m			
9704				Tested Natural								
9705				Tested Natural								
9706	Cut of linear		9708	Linear in plan with a sharp (BOS) top gradual sides and a concave base	NW-SE			0.60m	0.10m			
9707	Cut of linear		9709	Linear in plan with a sharp (BOS) top gradual sides and a concave base	E-W			0.95m	0.15m			
9708	Fill of linear	9706		Soft light brownish grey silty sand with moderate chalk fragments		CBM			0.10m			
9709	Fill of linear	9707		Soft light brownish grey silty sand with moderate chalk fragments					0.15m			

**Trench
98**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
9801	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
9802	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.05m			

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9803	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	0.3			
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Trench 99

Context No.	Context type	Fill of	Filled by	Description	Orientation	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relationship	Spot Date	Samples
9901	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
9902	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.25m			
9903	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.30m			
9904	Cut of Drainage ditch		9910	Linear in plan with a gradual BOS (top), concave sides and a concave base	NW-SE		0.90m	0.74m	0.24m			
9905	Cut of Cart rut		9911	Linear in plan with a gradual BOS (top), gradual sides and a concave base	NW-SE		1m	1.20m	0.09m			
9906	Cut of Cart rut		9912	Linear in plan with a gradual BOS (top), steep concave sides and a flat base	NW-SE		1m	0.25m	0.20m			
9907	Cut of Road side Ditch		9913/ 9914	Linear in plan with a gradual BOS (top), gradual convex sides and a flat base	NW-SE		1m	2.76m	0.76m			
9908	Cut of Drainage ditch		9915	Linear in plan with a gradual BOS (top), steep convex sides and a concave base	NW-SE		0.90m	1.48m	0.52m			
9909	Cut of Drainage ditch		9916	Linear in plan with a gradual BOS (top), steep convex sides and a flat base	NW-SE		0.92m	1.10m	0.44m			
9910	Fill of drainage ditch	9904		Firm light yellowish brown silty sand with occasional chalk fragments					0.24m			

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9911	Fill of Cart rut	9905	Soft light yellowish brown silty sand with occasional sub-angular flint and chalk fragments	F.6 iron unidentifi ed object	0.09m		
9912	Fill of Cart rut	9906	Soft light yellowish brown silty sand with occasional chalk fragments		0.09m		
9913	Fill of linear	9907	Firm light yellowish brown silty sand with frequent chalk fragments		0.38m		
9914	Fill of linear	9907	Friable light yellowish brown silty sand with occasional sub-angular flint and chalk fragments	pot, F.5 iron stylus	0.38m	ER	<55>
9915	Fill of drainag e ditch	9908	Firm yellowish white silty sand with frequent chalk fragments		0.26m		
9916	Fill of drainag e ditch	9909	Soft light yellowish brown silty sand with occasional chalk fragments		0.44m		
9917	Fill of drainag e ditch	9908	Soft light yellowish brown silty sand with occasional chalk fragments		0.26m		

**Trench
100**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
10001	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.23m			
10002	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
10003	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.38m			

**Trench
101**

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Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
10101	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
10102	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.10m			
10103	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.35m			

Trench 102

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
10201	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.23m			
10202	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.14m			
10203	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.37m			

Trench 103

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
10301	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.33m			
10302	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.34m			
10303	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.67m			

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10304	Cut			Unexcavated Linear								
10305	Cut			Unexcavated Linear								

**Trench
104**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
10401	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
10402	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.15m			
10403	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.40m			
10404	Cut of linear		10405	Linear in plan with a sharp (BOS) top gradual sides and a concave base	NE-SW		>3m	0.73m	0.12m			
10405	Fill of linear	10404		Soft light brownish grey silty sand with moderate chalk fragments		pot			0.12m		LIA/E R	<56>

**Trench
105**

Context No.	Context type	Fill of	Filled by	Description	Orientati on	Finds Type	Length (m)	Width (m)	Depth/ Thickness (m)	Relations hip	Spot Date	Samples
10501	Topsoil			Soft dark greyish brown silty sand			Entire trench	Entire trench	0.25m			
10502	Subsoil			Soft mid greyish brown silty sand			Entire trench	Entire trench	0.43m			
10503	Natural			Firm light greyish white chalk with light greyish brown sandy patches			Entire trench	Entire trench	>0.70m			

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10504			Tested Natural			
10505			Tested Natural			
10506	Cut of linear	10507	Linear in plan with a sharp (BOS) top gradual sides and a concave base	NE-SW	0.60m	0.25m
10507	Fill of linear	10506	Soft light brownish grey silty sand with moderate chalk fragments			0.25m

APPENDIX: SPECIALIST DATA

Ceramic building materials

Table 34 Ceramic building materials finds concordance

NB The full version of this table is retained within the site archive.

Context	Class	RA	SF	Description	Fabric Code	Count	Weight (g)
Trench 5							
514	CBM			Tegula	fs	1	71
				Brick	fsc	1	63
515	CBM				fsc	2	8
	Fired Clay				fscpc	2	7
516	CBM			Tile	ms	1	12
Trench 8							
810	Fired Clay			Daub	fscpc	6	63
Trench 9							
908	CBM				fsc	9	148
	Kiln Furniture				fsc	6	130
909	Fired Clay			Daub	fscpc	3	75
910	Fired Clay				fscpc	4	95
913	CBM				fsc	1	25
921	CBM			Imbrex	fscp	1	33
				Tegula	fscp	1	68
923	CBM			Tile	fscp	1	97
	Kiln Furniture				fscfe	1	52
Trench 10							
1012	CBM			Tile	fs	1	9
				Tile	fscpc	1	49
	Kiln Furniture				fsc	9	87
1013	Fired Clay				fscpc	2	11
1014	CBM				fs	1	11

Context	Class	RA	SF	Description	Fabric Code	Count	Weight (g)
1016	Fired Clay				fscpc	3	5
1018	Fired Clay				fs	1	4
					fscpc	4	10
1019	Fired Clay				fs	2	17
					fsc	1	9
1021	Fired Clay				fsc	1	20
1023	CBM				fscp	1	15
	CBM				fsfe	1	9
Trench 11							
1115	CBM				fscpc	1	18
	Fired Clay			Daub	fscp	1	21
1126	Fired Clay				fsc	5	13
	Kiln Furniture				fsc	1	76
1129	Kiln Furniture				fscfe	7	149
Trench 12							
1210	Fired Clay			Daub	fscpc	3	49
1222	Fired Clay				fscpc	9	39
	Kiln Furniture				fscfe	2	122
1225	Fired Clay				fsc	3	8
	Kiln Furniture				fscpc	5	222
1227	Kiln Furniture				fscpc	18	123
1229	Fired Clay				fs	6	58
	Kiln Furniture				fscpc	11	167
Trench 13							
1317	Kiln Furniture				fscpc	1	415
Trench 14							
1411	CBM				fs	1	23
1413	Fired Clay		22		fsc	1	1

Context	Class	RA	SF	Description	Fabric Code	Count	Weight (g)
Trench 15							
1520	CBM			Tile	fsqfe	1	44
1527	Fired Clay			Daub	fsc	1	12
Trench 16							
1618	CBM				fscp	1	4
Trench 20							
2013	CBM			Tile	fs	1	17
Trench 27							
2729	Fired Clay			Daub	fsc	1	6
2734	Fired Clay			Daub	fsc	10	78
Trench 33							
3309	Fired Clay Kiln Furniture			Daub	fsc fsc	92 12	914 208
Trench 42							
4205	CBM			Brick Tile	fscpfe fscpfe fsfe	3 3 2	1420 196 96
Trench 45							
4505	CBM			Tile	fsfe	18	297
Trench 51							
5104	CBM				fs	3	10
Trench 59							
5906	CBM			Tile	fscpc	3	81
Trench 64							
6409	CBM			Tile	fsfe	1	21
Trench 77							
7720	CBM			Tile	fscfe	2	32
Trench 78							

Context	Class	RA	SF	Description	Fabric Code	Count	Weight (g)
7805	CBM			Tile	fesfe	1	16
Trench 97							
9708	CBM			Tile	fscp	3	38

Archaeobotanical remains

Table 35 Assessment of the charred plant remains

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
409	6	CHD GRAIN	W	1	1	TRITICUM X 1 // CERIALIA/ POACEAE X 1
1413	22	CHD GRAIN	F	1	1	CF. HORDEUM X 1 / TRITIUM +/- CEREALIA INDET +
1211	23	CHD GRAIN	F	1	1	CEREALIA + // CEREALIA/ POACEAE X 1 CF HORDEUM X 1 // CEREALIA X 1 // CEREALIA/
1211	23	CHD GRAIN	W	1	1	POACEAE X 1
3221	30	CHD GRAIN	F	1	1	CEREALIA + HORDEUM + // TRITICUM X 1 // CEREALIA/ POACEAE
3309	32	CHD GRAIN	F	1	1	X 1 (EST FROM 2 FRAGS)
3309	32	CHD GRAIN	W	1	1	CEREALIA + (3 ITEMS) // CF. CEREALIA X 1
6120	49	CHD GRAIN	F	1	1	? CEREALIA X 1 (TENTATIVE ID - VERY ABRADED)
310	4	CHD MISC	F	1	1	INDETERMINATE + (2 ITEMS)
409	6	CHD MISC	F	1	1	HVO (?CPR/ ?CHD WOOD) / ?COAL X 1
409	6	CHD MISC	W	1	1	HVO (?CPR/ ?CHARCOAL) X 1
1413	22	CHD MISC	F	1	1	HVO (?CPR/ ?CHD WOOD) + // UNIDENT X 1
1211	23	CHD MISC	F	1	1	INDET X 1
3221	30	CHD MISC	F	1	1	INDETERMINATE + HIGHLY VITRIFIED OBJECT (HVO) / ? COAL + (2
3309	32	CHD MISC	F	1	-	ITEMS)
4906	33	CHD MISC	F	1	1	HVO + (2)
4907	34	CHD MISC	F	1	-	HVO (?CPR/ ?CHARCOAL) + ?CHARCOAL / ?SPENT COAL/ COKE FUEL - ++++ (A
4907	34	CHD MISC	W	4	-	FEW HAVE IRON OXIDE STAINING) HVO (?CPR/ ?CHARCOAL) ++ (< 25 ITEMS - ALL
4307	36	CHD MISC	F	2	-	INDET)
4307	37	CHD MISC	F	1	1	HVO (?CPR/ ?CHARCOAL) X 1
6120	49	CHD MISC	F	1	1	HVO (?CPR/ ?CHARCOAL) X 1
6120	49	CHD MISC	W	1	-	?CHARCOAL / ?SPENT COAL/ COKE FUEL - +
6027	52	CHD MISC	F	1	-	HVO (?CPR / ?CHARCOAL) +
9005	58	CHD MISC	F	1	-	HVO (?CPR / ?CHARCOAL) +

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
1413	22	CHD SEED	F	1	1	ATRIPLEX X 1 (?CPR)
1211	23	CHD SEED	F	1	1	VICIA/ PISUM X 1
3221	30	CHD SEED	F	1	1	CF. GALIUM X 1 // AVENA/ BROMUS X 1 VICIA/ PISUM X 1 // CF. DAUCUS CAROTA X 1 (DAMAGED) // EUPHRASIA/ ODONTITES + (2) //
3309	32	CHD SEED	F	1	2	POACEAE - MEDIUM-SIZED CARYOPSIS X 1
9005	58	CHD SEED	F	1	1	VICIA/ LATHYRUS X 1
310	4	CHD WOOD	F	1	-	> 4MM + (RING POROUS TAXON NOTED) / 4 - 2MM + / < 2 MM +
310	4	CHD WOOD	W(P)	2	-	>4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
409	6	CHD WOOD	F	1	1	4 - 2 MM + / < 2 MM + >4 MM CHARCOAL (+) SORTED FROM RESIDUE BY PROCESSING STAFF
409	6	CHD WOOD	W(P)	1	-	> 4 MM +/- 4 - 2MM +/- < 2 MM +++ (OFTEN MINUTE - < 1 MM)
1413	22	CHD WOOD	F	1	-	> 4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
1413	22	CHD WOOD	W(P)	2	-	> 4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
1211	23	CHD WOOD	F	1	1	4 - 2MM + // < 2 MM ++ > 4 MM CHARCOAL (+) SORTED FROM RESIDUE BY PROCESSING STAFF
1211	23	CHD WOOD	W(P)	1	-	< 2 MM + > 4 MM CHARCOAL (+) SORTED FROM RESIDUE BY PROCESSING STAFF
2208	27	CHD WOOD	F	1	-	< 2 MM + > 4 MM CHARCOAL (+) SORTED FROM RESIDUE BY PROCESSING STAFF
2208	27	CHD WOOD	W(P)	1	-	< 2 MM ++ > 4 MM CHARCOAL (+) SORTED FROM RESIDUE BY PROCESSING STAFF
3221	30	CHD WOOD	F	1	-	< 2 MM ++ > 4 MM +++ (OAK NOTED) / 4 -2 MM ++++ / < 2 MM ++++
3610	31	CHD WOOD	F	3	-	> 4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
3610	31	CHD WOOD	W(P)	2	-	4 -2 MM + / < 2 MM ++ > 4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
3309	32	CHD WOOD	F	1	-	> 4 MM + (RING POROUS TYPE NOTED) // 4 -2 MM ++ // < 2 MM ++++
3309	32	CHD WOOD	W(P)	2	-	> 4MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
4906	33	CHD WOOD	F	1	-	> 4MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
4906	33	CHD WOOD	W(P)	2	-	

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
4907	34	CHD WOOD	F	1	-	4 -2 MM ++ // < 2 MM ++++ > 4 MM + / 4 - 2 MM ++ (IN WITH 'CHARRED MATERIAL' SORTED FROM RES BY PROCESSING STAFF + 1 X 4-2 MM FRAG CHD WOOD SORTED AS CPR BY PROCESSING STAFF) & > 4 MM CHARCOAL (+++) SORTED FROM RESIDUE BY PROCESSING STAFF
4907	34	CHD WOOD	W & W(P)	3	-	
4306	35	CHD WOOD	F	1	1	< 2 MM +++ > 4MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
4306	35	CHD WOOD	W(P)	2	-	
4307	36	CHD WOOD	F	1	-	< 2 MM +++ > 4 MM CHARCOAL (+++) SORTED FROM RESIDUE BY PROCESSING STAFF
4307	36	CHD WOOD	W(P)	3	-	
4307	37	CHD WOOD	F	1	-	4 -2 MM + // < 2 MM +++ > 4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
4307	37	CHD WOOD	W(P)	2	-	
6120	49	CHD WOOD	F	1	-	4 -2 MM + // < 2 MM X 1 4 - 2 MM + (3 ITEMS) IN WITH CHARRED MATERIAL SORTED FROM RES & > 4MM CHARCOAL (+++)
6120	49	CHD WOOD	W & W(P)	3	-	SORTED FROM RES BY PROCESSING STAFF > 4 MM CHARCOAL (++) SORTED FROM RESIDUE BY PROCESSING STAFF
6027	52	CHD WOOD	W(P)	2	-	
9005	58	CHD WOOD	F	1	1	> 4 MM X 1 // 4 - 2 MM + // < 2 MM ++ > 4 MM CHARCOAL (+) SORTED FROM RESIDUE BY PROCESSING STAFF
9005	58	CHD WOOD	W(P)	1	-	

Table 36 Non botanical ecofacts from the 16 assessed samples

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
4907	34	BONE BIRD	W(P)	1	1	BIRD BONE X 1 SORTED FROM RESIDUE BY PROCESSING STAFF
4306	35	BONE HUMAN	W(P)	2	-	> 2 MM FRAGS HUMAN BONE (++) SORTED FROM RESIDUE BY PROCESSING STAFF
4307	36	BONE HUMAN	W(P)	4	-	BURNT HUMAN BONE FRAGS (++++) SORTED FROM RESIDUE BY PROCESSING STAFF
4307	37	BONE HUMAN	W(P)	2	-	> 2 MM HUMAN BONE FRAGS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
1413	22	BONE MISC	W(P)	2	-	INDET MAMMAL BONE (++) SORTED FROM RESIDUE BY PROCESSING STAFF
1211	23	BONE MISC	W(P)	2	-	INDET MAMMAL BONE (++) SORTED FROM RESIDUE BY PROCESSING STAFF
3309	32	BONE MISC	W(P)	1	-	INDET MAMMAL BONE (+) SORTED FROM RESIDUE BY PROCESSING STAFF
4307	37	BONE MISC	W(P)	1	-	INDET MAMMAL BONE (+) SORTED FROM RESIDUE BY PROCESSING STAFF
6120	49	BONE MISC	W	2	-	BURNT BONE (UNDIAGNOSTIC FRAGMENTS) ++
6120	49	BONE MISC	W(P)	4	-	> 2 MM BONE FRAGS (++++) AND > 2 MM BURNT BONE FRAGS (++++) SORTED FROM RES BY PROCESSING STAFF
6027	52	BONE MISC	W(P)	1	-	INDET MAMMAL BONE (+) SORTED FROM RESIDUE BY PROCESSING STAFF
4907	34	BONE S MAM	F	1	1	? SM MAMMAL BONE X 1
9005	58	BONE S MAM	F	1	1	?SMALL MAMMAL BONE X 1
3309	32	COAL	F	1	1	ANTHRACITE +
4907	34	COAL	F	1	1	ANTRHACITE X 1
409	6	GEN INSECTS	F	1	1	INDET INSECT FRAGS +
4307	37	GEN INSECTS	F	1	1	INDET INSECT FRAG X 1
310	4	INV BEETLES	F	1	1	COLEOPTERA X 1
409	6	INV BEETLES	F	1	1	COLEOPTERA X 1
1211	23	INV BEETLES	F	1	1	COLEOPTERA X 1
3221	30	INV BEETLES	F	1	1	COLEOPTERA +
4906	33	INV BEETLES	F	1	1	COLEOPTERA X 1
9005	58	INV BEETLES	F	1	1	COLEOPTERA X 1

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
310	4	INV MISC	F	1	1	WORM CASE X 1
409	6	INV MISC	F	1	1	FORMICIDAE +
1413	22	INV MISC	F	1	1	FORMICIDAE X 1/ MILLIPEDE X 1
1211	23	INV MISC	F	1	1	FORMICIDAE X 1
3610	31	INV MISC	F	1	1	FORMICIDAE X 1
4906	33	INV MISC	F	1	1	CENTIPEDE X 1
6120	49	INV MISC	F	1	1	DIPTERA - ADULT FLY HEAD X 1
9005	58	INV MISC	F	1	1	WORM CASES + (PLACED IN TUBE LABELLED CHARRED GRAIN BY PROCESSING)
9005	58	INV MISC	W	1	1	CF. EGG CASE// CF WORM/ NEMATODE CASE + (6 ITEMS)
409	6	INV PUPARIA	F	1	1	DIPTERA PUPA X 1
1211	23	INV PUPARIA	F	1	1	DIPTERA PUPA X 1
2208	27	INV PUPARIA	F	1	1	DIPTERA PUPA X 1
1211	23	MISC FIND	F	1	1	?SMALL FIND - < 4 MM VERTIGINOUS ITEM / ALSO MAGNETIC X 1
310	4	MOLSC FW	F	1	1	VALLONIA +
409	6	MOLSC FW	F	1	1	VALLONIA +
1413	22	MOLSC FW	F	2	1	VALLONIA ++
1211	23	MOLSC FW	F	2	1	VALLONIA ++
3221	30	MOLSC FW	F	2	1	VALLONIA ++
3610	31	MOLSC FW	F	3	1	VALLONIA +++
3309	32	MOLSC FW	F	1	1	VALLONIA +
6027	52	MOLSC FW	F	2	1	VALLONIA ++
9005	58	MOLSC FW	F	2	1	VALLONIA ++
310	4	MOLSC MISC	W(P)	2	-	INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
409	6	MOLSC MISC	W(P)	2	-	INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
1413	22	MOLSC MISC	W(P)	3	-	INDET MOLLUSCS (+++) SORTED FROM RESIDUE BY PROCESSING STAFF
1211	23	MOLSC MISC	W(P)	2	-	INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
2208	27	MOLSC MISC	W(P)	2	-	INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
3221	30	MOLSC MISC	W(P)	2	-	INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
3610	31	MOLSC MISC	W(P)	2	-	INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
3309	32	MOLSC MISC	W(P)	2		INDET MOLLUSCS (++) SORTED FROM RESIDUE BY PROCESSING STAFF
4906	33	MOLSC MISC	W(P)	1	-	INDET MOLLUSCS (+) SORTED FROM RESIDUE BY PROCESSING STAFF
4907	34	MOLSC MISC	W(P)	1	-	INDET MOLLUSCS (+) SORTED FROM RESIDUE BY PROCESSING STAFF
4306	35	MOLSC MISC	W(P)	1	-	INDET MOLLUSCS (+) SORTED FROM RESIDUE BY PROCESSING STAFF
6120	49	MOLSC MISC	W(P)	3	-	INDET MOLLUSCS (+++) SORTED FROM RESIDUE BY PROCESSING STAFF
6027	52	MOLSC MISC	W(P)	3	-	INDET MOLLUSCS (+++) SORTED FROM RESIDUE BY PROCESSING STAFF
9005	58	MOLSC MISC	W(P)	3	-	INDET MOLLUSCS (+++) SORTED FROM RESIDUE BY PROCESSING STAFF CECILIOIDES ABUNDANT, ALSO NOTED LAURIA (+) / HELICELLA TYPE X 1;
310	4	MOLSC TR	F	3	2	TROCHULUS TYPE +; CF. EUCONULUS X 1 LAURIA +++ / CECILIOIDES ++ // TRICHIA/ OXYCHILUS TYPE ++// EUCONULUS
409	6	MOLSC TR	F	4	2	TYPE +// TRICHIA/ HELICELLA TYPE ++ TRICHIA/ HELICELLA TYPE +++ // CECILIOIDES += // COCHLICOPA +//
1413	22	MOLSC TR	F	4	2	LAURIA +++ // TRICHIA/ OXYCHILUS TYPE ++ // CANDIDULA TYPE + CANDIDULA +++ / LAURIA ++++ / VERTIGO + / CECILIOIDES ++++ /
1211	23	MOLSC TR	F	4	3	COCHLICOPA ++ / EUCONULUS +// TRICHIA/ HELICELLA TYPE +++
2208	27	MOLSC TR	F	2	1	CECILIOIDES + // TRICHIA/ OXYCHILUS X 1 / CF. CLAUSILIA X 1
3221	30	MOLSC TR	F	4	3	LAURIA ++++ // CECILIOIDES ++++ // COCHLICOPA + // EUCONULUS ++ // TRICHIA/ OXYCHILUS +++ // CANDIDULAR ++ // TRICHIA/ HELICELLA TYPE ++
3610	31	MOLSC TR	F	4	2	LAURIA ++++ // CECILIOIDES ++++ // EUCONULUS X 1 // TRICHIA/ OXYCHILUS ++ // CANDIDULA TYPE + // COCHLICOPA +
3309	32	MOLSC TR	F	4	2	CECILIOIDES ++++ // TRICHIA/ OXYCHILUS ++ // TRICHIA/ HELICELLA ++ //
4906	33	MOLSC TR	F	3	1	LAURIA ++ // COCHLICOPA X 1 // CANDIDULA ++
4907	34	MOLSC TR	F	4	1	CECILIOIDES +++
4306	35	MOLSC TR	F	2	1	CECILIOIDES ++++ // TRICHIA/ OXYCHILUS +
4307	36	MOLSC TR	F	3	1	CECILIOIDES ++
4307	37	MOLSC TR	F	1	1	TROCHULUS TYPE X 1 // CECILIOIDES +++ // LAURIA X 1
6120	49	MOLSC TR	F	4	2	CECILIOIDES + CECILIOIDES ++++ // TRICHIA/ OXYCHILUS +++ // EUCONULUS + // LAURIA ++++ // COLUMELLA ++ // COCHLICOPA ++#
6027	52	MOLSC TR	F	4	2	LAURIA ++++ // TRICHIA/ OXYCHILUS ++ // CECILIOIDES ++++ // COCHLICOPA ++ // CANDIDULA TYPE + // TRICHIA/ HELICELLA ++ //
						EUCONULUS +

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
9005	58	MOLSC TR	F	4	3	POMATIUS X 1 // LAURIA ++++ // EUCONULUS ++ // CECILIOIDES ++++ // COCHLICOPA ++ // DISCUS ROTUNDATUS X 1 // TROCHULUS TYPE + // TRIHCIA/ OXYCHILUS +++

Table 37 Untransformed plant remains

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
310	4	UNT CHAFF	F	1	1	CEREAL/ LG GRASS STRAW FRAGS // CEREAL/ LARGE GRASS CULM NODE X 1
1413	22	UNT CHAFF	F	1	1	CEREAL/POACEAE STRAW FRAG X 1// CEREAL/POACEAE CULM NODE X 1
310	4	UNT LEAF	F	1	-	UNIDENT LEAF FRAGS
409	6	UNT LEAF	F	1	1	UNIDENTIFIED LEAF FRAGS +
3221	30	UNT LEAF	F	1	1	UNIDENT LEAF X 1
4907	34	UNT LEAF	F	3	1	LEAF +++ (? ALL FALLOPIA)
6120	49	UNT LEAF	F	1	1	UNIDENT LEAF X 1
1211	23	UNT MISC	F	1	1	INDET FUNGAL BODY X 1 // CF. FUNGAL BODY X 1
6027	52	UNT MOSS	F	2	-	INDET MOSS FRAGS ++
310	4	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT PRESENT
409	6	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
1413	22	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
1211	23	UNT ROOT	F	3	-	ABUNDANT MODERN ROOT
2208	27	UNT ROOT	F	2	-	MODERATE MODERN ROOT
3221	30	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
3610	31	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
3309	32	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
4906	33	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
4907	34	UNT ROOT	F	2	-	MODERATE MODERN ROOT
4306	35	UNT ROOT	F	3	-	ABUNDANT MODERN ROOT
4307	36	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
4307	37	UNT ROOT	F	3	-	ABUNDANT MODERN ROOT
6120	49	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
6027	52	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOTS
9005	58	UNT ROOT	F	4	-	VERY ABUNDANT MODERN ROOT
310	4	UNT SEEDS	F	2	2	FALLOPIA CONVULVULUS +/- CHENOPODIUM X 1 (MOST LIKELY MODERN)/ FUMARIA X 1/ AETHUSA CYANPIUM X 1/ CF. POLYGONUM X 1 (DECAYED)/ RUMEX +/- ATRIPLEX X 1/ POLOGONUM AVICULARE X 1

Context	Reg Samp. No.	ID	Process	Abundance	Diversity	Comments
310	4	UNT SEEDS	W	1	1	RUMEX SP X 1 (LABELLED AS CPR BY PROCESSING BUT CLEARLY MODERN)
409	6	UNT SEEDS	F	2	2	FUMARIA +/- FALLOPIA + (CHARRED GRAIN IN TUBE WAS MODERN FALLOPIA)/ AETHUSA CYNAPIUM X 1/ VERONICA HEDERIFOLIA X 1 (MOST LIKELY MODERN)
1413	22	UNT SEEDS	F	1	1	FUMARIA +/- VERONICA HEDIERIFOLIA X 1 (?CPR/ ?UNT - PRESUMED UNT)
1211	23	UNT SEEDS	F	1	1	VERONICA HEDERIFOLIA +/- ATRIPLEX X 1 / FUMARIA X 1
3221	30	UNT SEEDS	F	2	2	STELLARIA PALUSTRIS/ GRAMINEA X 1 // CHENOPODIUM + (MOST LIKELY MODERN)// ATRIPLEX + (MOST LIKELY MODERN)// FUMARIA +/- VERONICA HEDERIFOLIA X 1// POLYGONUM AVICULARE + // FALLOPIA CONVULVULUS X 1
3610	31	UNT SEEDS	F	1	3	ATRIPLEX + // RUMEX/ POLYGONUM - INTERNAL STRCT X 1 // FUMARIA X 1 // FALLOPIA X 1 // VIOLA X 1 // SILENE X 1 // DECAYED INT'L STRUCT X 1
3309	32	UNT SEEDS	F	3	2	ATRIPLEX ++ // FUMARIA +++ // RESEDA + // POLYGONUM AVICULARE + / CHENOPODIUM ++ // GALIUM X 1// RUBUS X 1
4906	33	UNT SEEDS	F	1	2	VIOLA + // FALLOPIA CONVULVULUS + // ASTERACEAE - CREPIS TYPE X 1 // RESEDA X 1 // POLYGONUM AVICULARE X 1
4907	34	UNT SEEDS	F	2	2	VERONICA HEDERIFOLIA X 1 // CHENOPIIDUM + // FALLOPIA CONVULVULUS + // FUMARIA X 1 // ATRIPLEX + // SAMBUCUS NIGRA X 1
4307	37	UNT SEEDS	F	1	1	POLYGONUM AVICULARE X 1
6120	49	UNT SEEDS	F	2	2	AETHUSA CYNAPIUM X 1 // FALLOPIA CONVULVULUS ++ // CHENOPODIUM X 1 // ATRIPLEX X 1 // FUMARIA ++ // INDET INTERNAL STRUCTCURE (? FALLOPIA) X 1
6027	52	UNT SEEDS	F	1	2	CHENOPODIUM + // FUMARIA + // FUMARIA - INTERNAL STRUCTURE X 1 // ATRIPLEX + / FALLOPIA X 1
9005	58	UNT SEEDS	F	2	2	FUMARIA ++ // SAMBUCUS NIGRA ++ // VERONICA HEDERIFOLIA X 1 // STELLARIA CF. ALSINE X 1 // ATRIPLEX X 1
3221	30	UNT STEM	F	1	1	UNDENT STEM/ STALK +
4307	36	UNT STEM	F	1	1	INDET STEM/ STALK X 1

Table 38 Summary of anthracological assessment data for residue charcoal

Context	Sample	Parent type	Period	Abundance	Diversity	Comments
3610	31	Pit	-	2	1	>4mm 1.1g, >2mm 1.06g; Quercus;
4906	33	Posthole	-	2	1	>4mm 1.7g, >2mm 2.08g; Quercus;
4907	34	Posthole	-	3	1	>4mm 1.58g, >2mm 2.74g; Quercus; Acer;
6120	49	Linear/discreet	-	1	1	>4mm 0g, >2mm 0.07g; Quercus; Corylus; Rhamnus; charred bone
409	6	Linear	-	1	1	>4mm 0g, >2mm 0.1g; Quercus; charred bone
3309	32	Pit	-	1	1	>4mm 0g, >2mm 0.25g; Quercus; Maloideae; charred bone
1211	23	Posthole	-	1	1	>4mm 0g, >2mm 0.2g; Quercus; charred bone
6027	52	Pit	-	1	1	>4mm 0g, >2mm 0.04g; Quercus;
9005	58	Linear	-	1	1	>4mm 0g, >2mm 0.01g; Fagus;
2208	27	Posthole	-	1	1	>4mm 0g, >2mm 0.05g; Fagus, Maloideae, Corylus;
310	4	Pit	-	1		>4mm 0g, >2mm 0.05g; Quercus;
1413	22	Pit	Roman	2	1	>4mm 0.4g, >2mm 0.73g; Fraxinus, Prunus spinosa, Prunus avium;
4306	35	Pit	Roman	2	1	>4mm 1.16g, >2mm 1.44g; Quercus;
4307	36	Cremation pit	Roman	2	1	>4mm 1.1g, >2mm 0.45g; Quercus;
4307	37	Cremation pit	Roman	2	1	>4mm 0.19g, >2mm 0.8g; Quercus;

Table 39 Full anthracological (charcoal) assessment raw data for individual assessed fragments. Ring curvature degree after Marguerie and Hunot, 2007

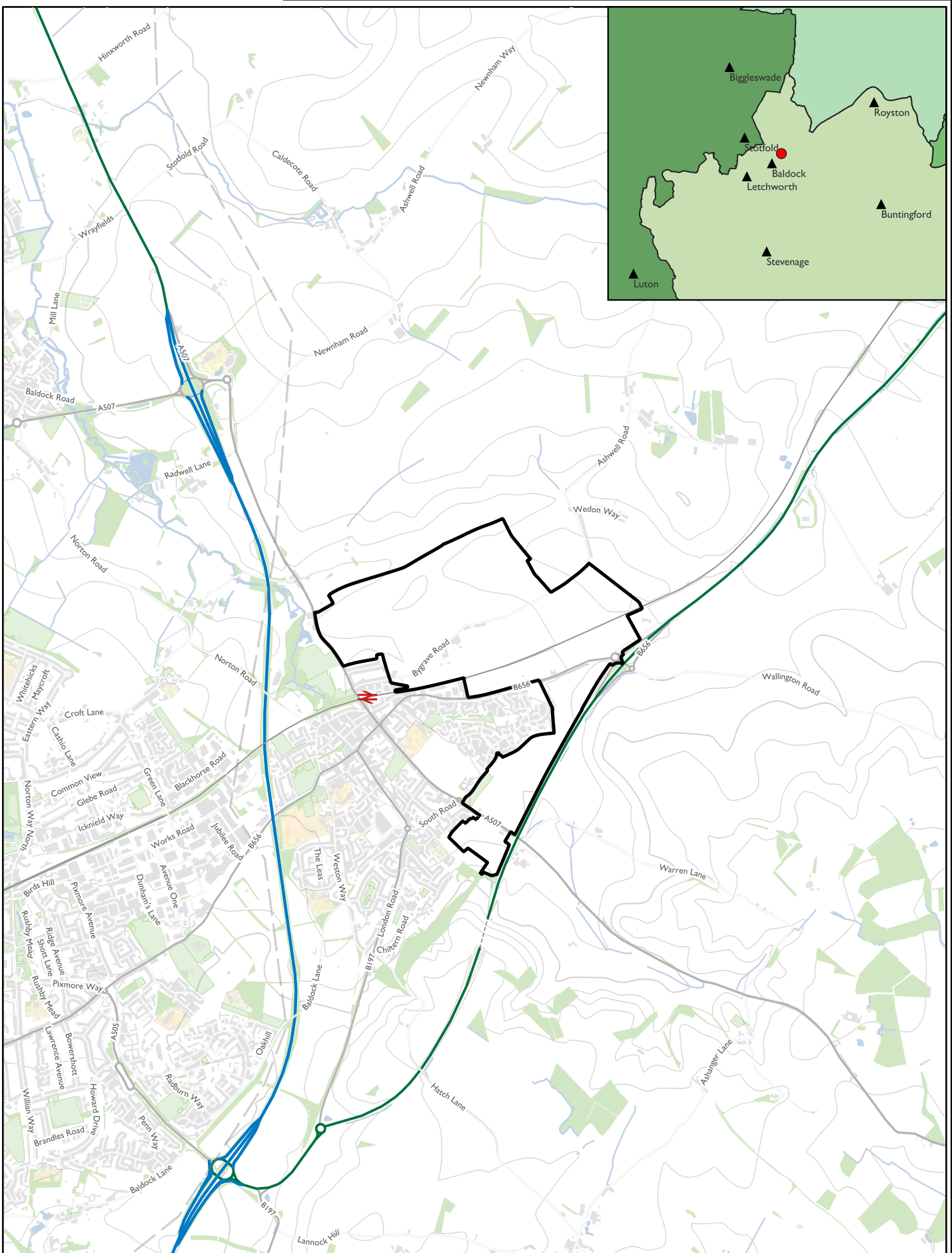
CONTEXT	SAMPLE	FRAGMENT_NUM	LATIN_NAME	NUMBER_OF_FULL GROWTH_RINGS	Ring width	KNOTS	RING_CURVATURE	TYLOSES	COLLAPSED STRUCTURES	RADIAL_CRACKS	VITRIFICATION	CONDITION	POST_DEPOSITION AL MINERALS
1413	22	1	Prunus cf. avium	4	m	0	3	0	0	1	0	good	0
1413	22	2	Prunus spinosa	2	m	0	3	0	0	0	0	good	0
1413	22	3	Fraxinus	2	m	0	2	0	0	0	0	good	0
1413	22	4	Prunus spinosa	2	m	0	3	0	0	0	0	good	0
1413	22	5	Prunus spinosa	1	m	0	3	0	0	0	0	good	0
1413	22	6	Prunus spinosa	1	w	1	3	0	0	1	0	good	0
1413	22	7	Prunus cf. avium	4	m	0	3	0	0	0	0	good	0
1413	22	8	Fraxinus	0	w	0	1	0	0	0	0	good	0
1413	22	9	Prunus spinosa	5	n	0	2	0	0	0	0	good	0
1413	22	10	Fraxinus	0	m	0	1	0	0	0	0	good	0
3610	31	1	Quercus	1	m	0	1	0	0	0	0	good	1
3610	31	2	Quercus	3	m	0	3	0	0	0	0	good	1
3610	31	3	Quercus	3	m	0	3	0	0	0	0	good	1
3610	31	4	Quercus	1	m	0	1	0	0	0	0	good	1
3610	31	5	Quercus	1	w	0	1	0	1	0	0	good	1
3610	31	6	Quercus	3	m	0	1	0	0	0	0	good	1
3610	31	7	Quercus	3	m	0	1	0	1	0	0	good	1
3610	31	8	Quercus	1	w	1	0	0	0	0	0	good	1
3610	31	9	Quercus	2	m	0	0	0	0	0	0	good	1
3610	31	10	Quercus	1	m	0	0	0	0	0	0	good	1
4906	33	1	Quercus	0	m	1	3	0	0	0	0	good	0
4906	33	2	Quercus	0	w	0	1	0	0	0	0	good	0
4906	33	3	Quercus	0	m	0	1	0	0	0	0	good	0
4906	33	4	Quercus	13	n	0	1	1	0	0	0	good	0
4906	33	5	Quercus	14	n	0	1	1	1	1	0	good	0
4906	33	6	Quercus	2	m	0	0	0	0	0	0	good	0
4906	33	7	Quercus	0	m	0	0	0	0	0	0	good	0
4906	33	8	Quercus	1	m	0	3	0	0	0	0	good	0
4906	33	9	Quercus	9	n	0	1	1	0	0	0	good	0
4906	33	10	Quercus	3	m	0	2	0	0	0	0	good	0
4907	34	1	Quercus	6	n	0	1	0	0	0	0	good	0
4907	34	2	Quercus	2	m	0	1	0	1	1	1	bad	1

CONTEXT	SAMPLE	FRAGMENT_NUM	LATIN_NAME	NUMBER_OF_FULL GROWTH_RINGS	Ring width	KNOTS	RING_CURVATURE	TYLOSES	COLLAPSED STRUCTURES	RADIAL_CRACKS	VITRIFICATION	CONDITION	POST_DEPOSITION AL MINERALS
4907	34	3	Quercus	1	m	0	1	0	0	0	0	good	0
4907	34	4	Quercus	2	m	0	1	0	0	0	0	good	0
4907	34	5	Quercus	1	m	1	3	0	0	0	0	good	1
4907	34	6	Quercus	1	m	0	1	0	0	0	1	good	0
4907	34	7	Acer campestre	7	n	0	3	0	1	0	0	good	0
4907	34	8	Quercus	2	m	0	1	0	0	0	0	good	1
4907	34	9	Quercus	1	m	1	3	0	1	1	1	bad	0
4907	34	10	Quercus	3	m	0	2	0	0	0	1	good	0
4306	35	1	Quercus	11	m	0	1	1	0	0	0	good	0
4306	35	2	Quercus	11	n	0	1	0	0	0	0	good	0
4306	35	3	Quercus	6	n	0	1	1	0	0	0	good	0
4306	35	4	Quercus	3	m	0	1	0	1	0	0	good	0
4306	35	5	Quercus	1	m	0	1	0	0	0	0	good	0
4306	35	6	Quercus	2	m	0	1	0	0	0	0	good	0
4306	35	7	Quercus	0	m	0	2	0	0	0	0	good	0
4306	35	8	Quercus	2	n	0	2	1	0	0	0	good	0
4306	35	9	Quercus	1	n	0	1	0	0	0	0	good	0
4306	35	10	Quercus	2	m	0	2	0	0	0	0	good	0
4307	36	1	Quercus	11	n	0	1	1	0	1	0	good	1
4307	36	2	Quercus	1	w	0	1	1	0	1	0	good	0
4307	36	3	Quercus	3	n	0	1	0	0	0	0	good	0
4307	36	4	Quercus	2	m	0	1	0	0	0	0	good	0
4307	36	5	Quercus	7	n	0	1	1	0	0	0	good	0
4307	36	6	Quercus	3	m	0	1	0	0	0	0	good	0
4307	36	7	Quercus	5	m	0	1	0	0	1	0	good	0
4307	36	8	Quercus	3	m	0	2	0	0	0	0	good	0
4307	36	9	Quercus	3	m	0	1	1	0	0	0	good	0
4307	36	10	Quercus	8	n	0	1	0	0	0	0	good	0
4307	37	1	Quercus	2	m	0	1	0	0	0	0	good	0
4307	37	2	Quercus	7	n	0	2	0	0	0	0	good	0
4307	37	3	Quercus	1	m	0	1	0	0	0	0	good	0
4307	37	4	Quercus	5	m	0	1	0	0	0	0	good	0
4307	37	5	Quercus	2	m	0	1	0	0	1	0	good	0
4307	37	6	Quercus	1	m	0	1	0	1	0	0	good	0
4307	37	7	Quercus	1	m	0	1	0	0	0	0	good	0
4307	37	8	Quercus	3	m	0	1	0	0	0	0	good	0
4307	37	9	Quercus	1	m	0	1	0	0	0	0	good	0
4307	37	10	Quercus	5	n	0	1	0	0	0	0	good	0

CONTEXT	SAMPLE	FRAGMENT_NUM	LATIN_NAME	NUMBER_OF_FULL GROWTH_RINGS	Ring width	KNOTS	RING_CURVATURE	TYLOSES	COLLAPSED STRUCTURES	RADIAL_CRACKS	VITRIFICATION	CONDITION	POST_DEPOSITION AL MINERALS
6120	49	1	Quercus	0	m	0	1	0	0	0	0	good	0
6120	49	2	Corylus avellana	4	n	0	3	0	0	0	0	good	0
6120	49	3	Quercus	1	m	0	2	0	0	0	0	good	0
6120	49	4	Rhamnus	1	m	0	3	0	0	0	0	good	0
6120	49	5	Quercus	1	m	0	1	0	0	0	0	good	0
409	6	1	Quercus	0	m	0	2	0	0	0	0	bad	0
409	6	2	Quercus	0	m	0	2	0	0	0	0	good	0
3309	32	1	Maloideae	2	m	0	3	0	0	0	0	good	0
3309	32	2	Quercus	0	m	0	2	0	0	0	0	good	0
3309	32	3	Quercus	0	m	0	1	0	0	0	1	good	0
3309	32	4	Quercus	0	m	0	1	0	0	0	1	good	0
3309	32	5	Quercus	0	m	0	1	0	0	0	1	good	0
3309	32	6	Quercus	0	m	0	1	0	0	0	0	good	0
3309	32	7	Quercus	0	m	0	1	0	0	0	1	good	0
3309	32	8	Quercus	0	m	0	1	0	0	0	1	good	0
1211	23	1	Quercus	0	m	0	1	0	0	0	0	good	1
1211	23	2	Quercus	1	m	0	1	0	0	0	0	good	0
1211	23	3	Quercus	0	m	0	1	0	0	0	0	good	0
6027	52	1	Quercus	0	m	0	1	0	0	0	0	good	0
6027	52	2	Quercus	0	m	1	3	0	0	0	0	good	0
6027	52	3	Quercus	0	m	0	1	0	0	0	0	good	0
6027	52	4	Quercus	0	m	0	1	0	0	0	0	good	0
6027	52	5	Quercus	5	m	0	1	1	0	0	0	good	0
9055	58	1	Fagus sylvatica	2	m	0	1	0	0	0	0	good	0
2208	27	1	Corylus avellana	1	m	0	1	0	0	0	0	good	0
2208	27	2	Fagus sylvatica	1	m	0	1	0	0	0	0	good	1
2208	27	3	Maloideae	0	m	0	2	0	0	0	0	good	0
2208	27	4	Maloideae	0	m	0	3	0	0	0	0	good	0
2208	27	5	Maloideae	1	m	0	2	0	0	0	0	good	0
310	4	1	Quercus	0	m	0	1	0	0	0	0	good	0
310	4	2	Quercus	0	m	0	1	0	0	0	0	good	0

FIGURES

FIGURE I // Site Location - General



Development Area

0

1 km



PROJECT // P24-039 - Land at Baldock

DESCRIPTION // Site Location

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FIGURE 2 // Site Location - Detail

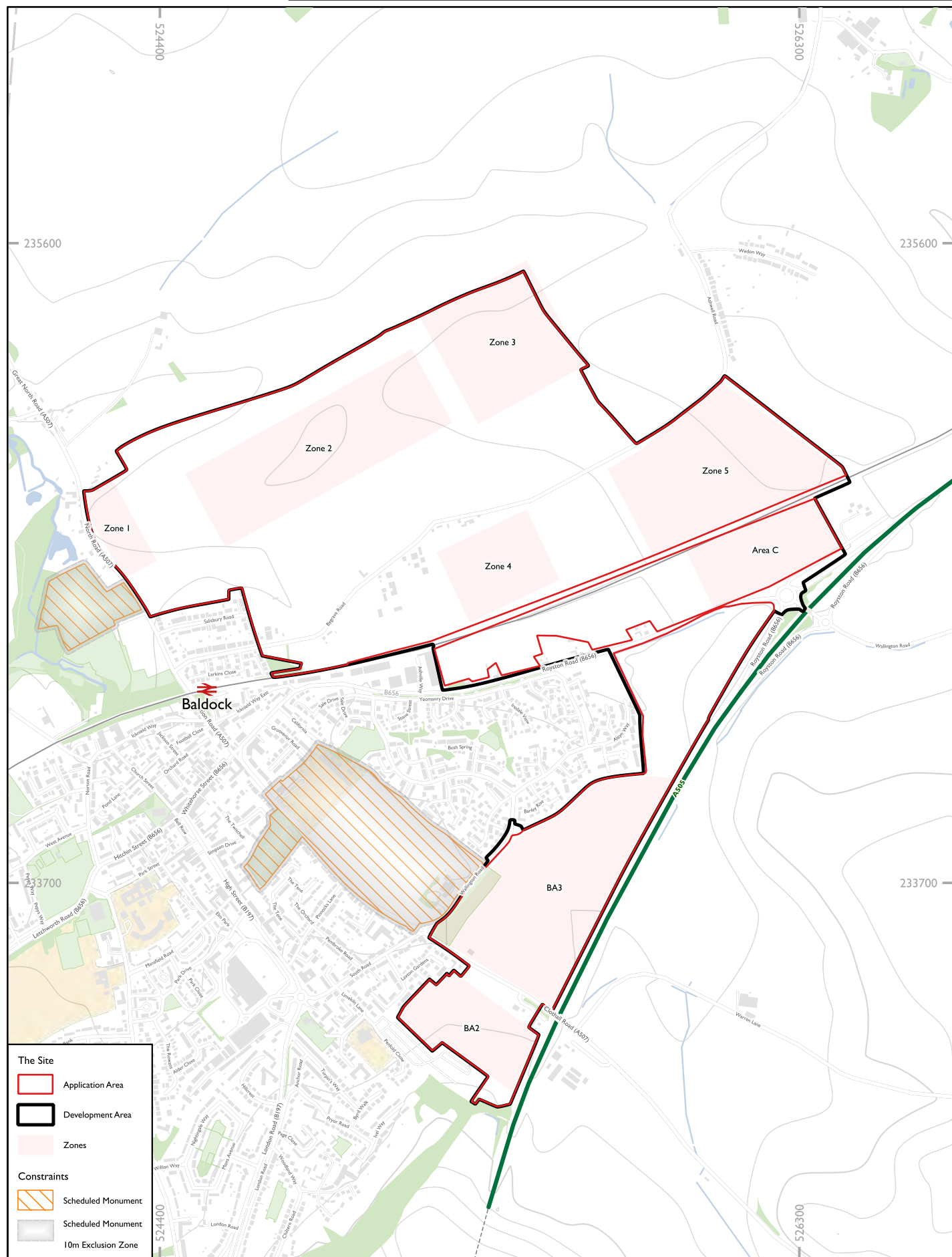
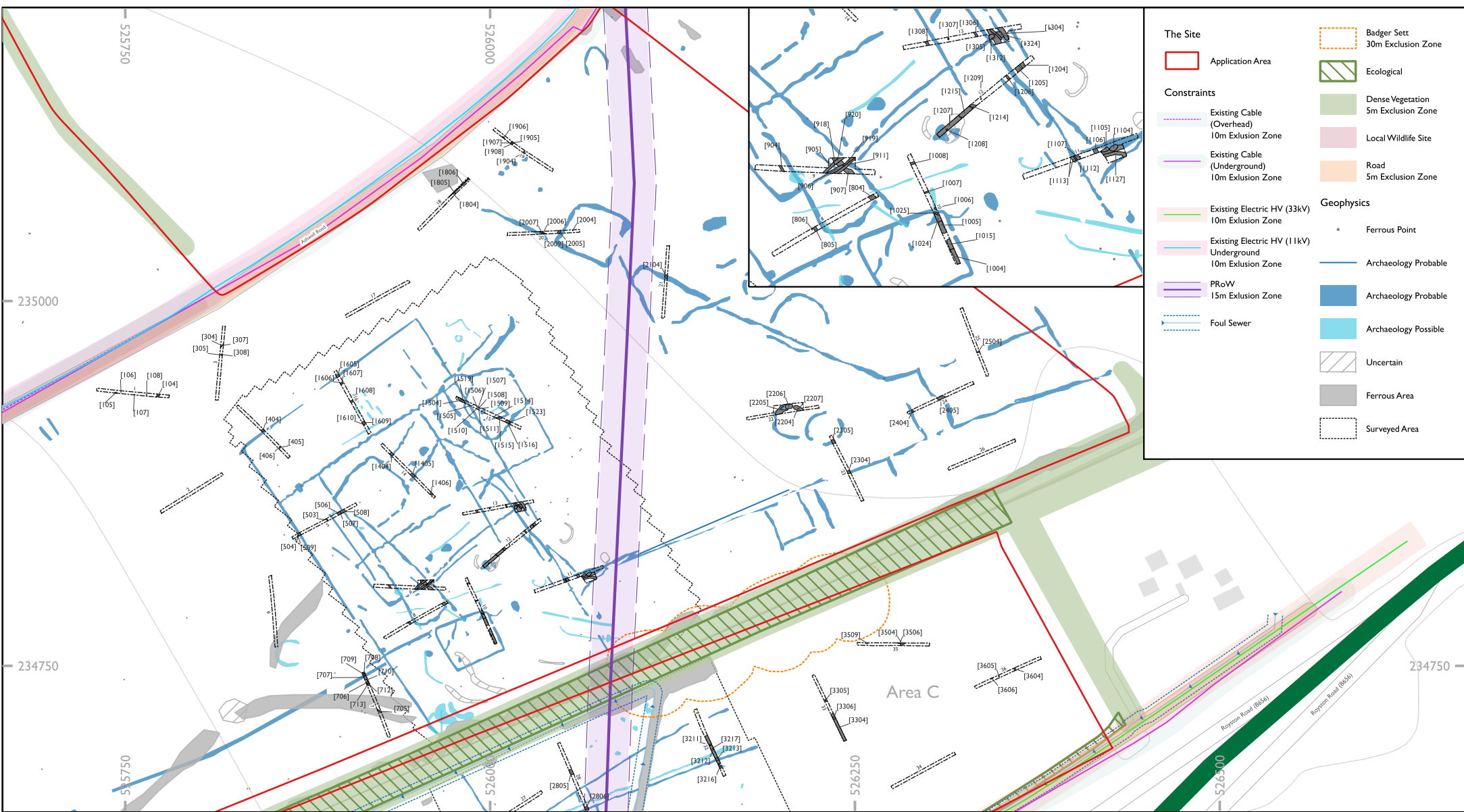


FIGURE 3 // Zone 5 - Trench Locations



PROJECT // P24-039 - Land at Baldock

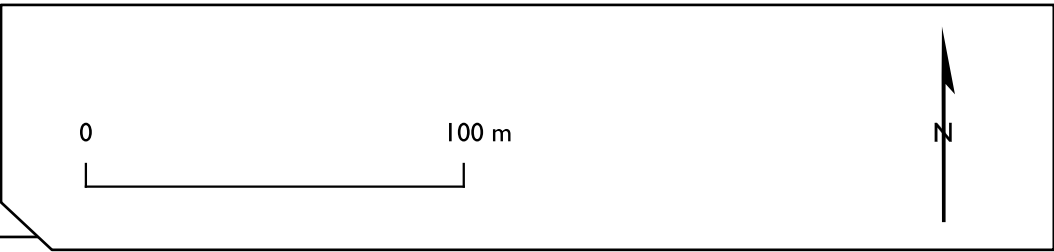
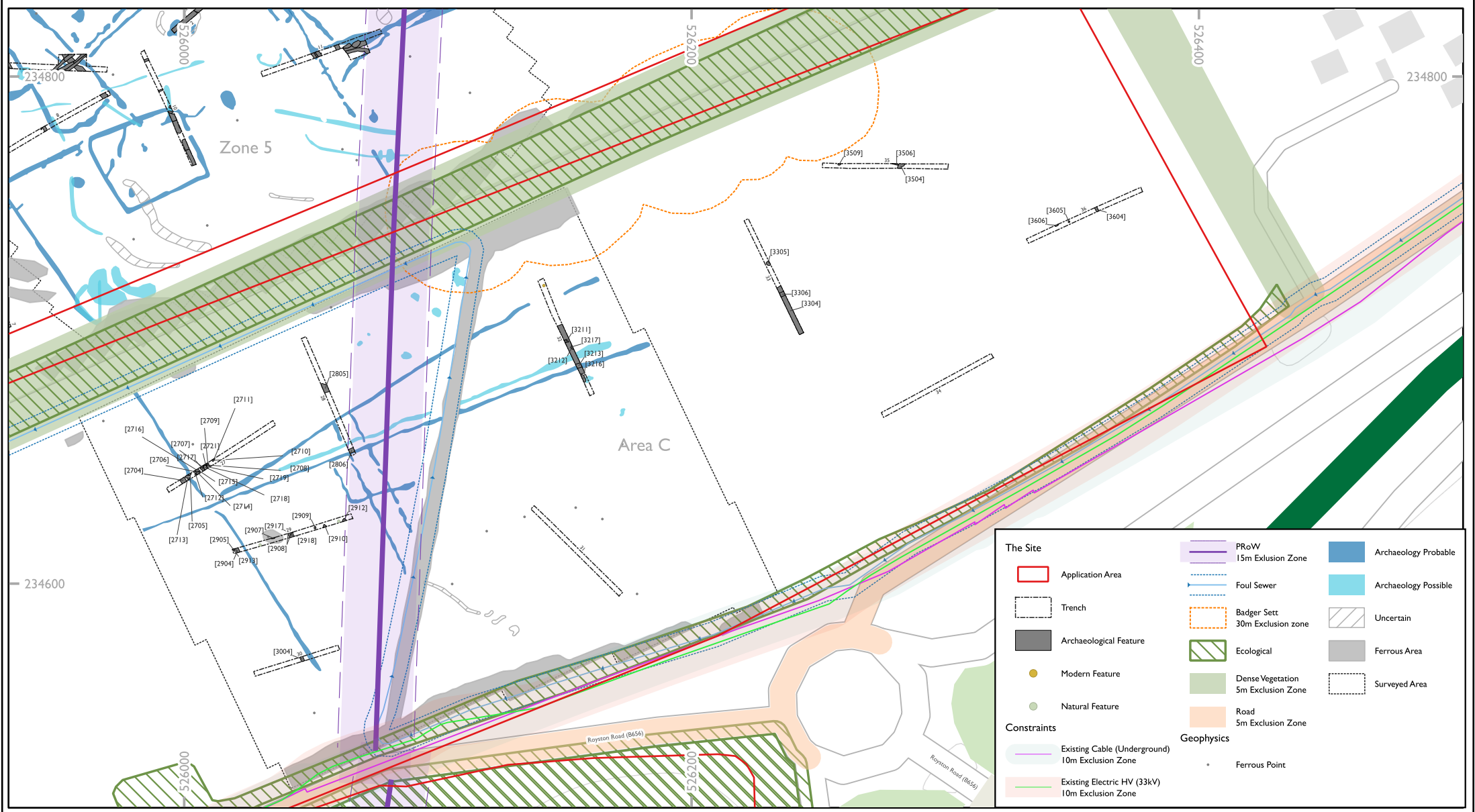
DESCRIPTION // Trench locations and identified features overlaying interpreted geophysical survey and cropmarks in Zone 5

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FIGURE 4 // Area C - Trench Locations



PROJECT // P24-039 - Land at Baldock

DESCRIPTION // Trench locations and identified features overlaying interpreted geophysical survey and cropmarks in Area C

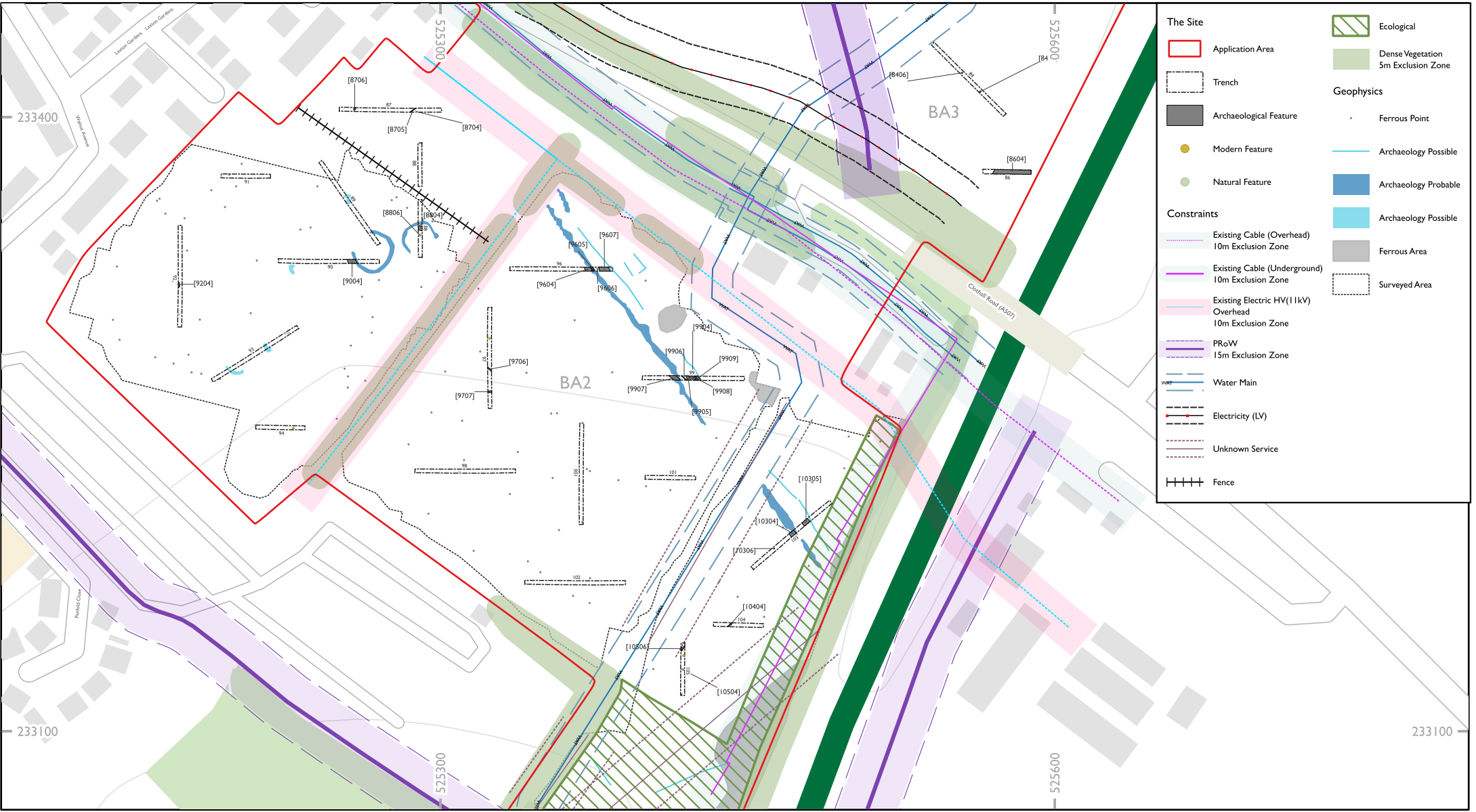
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FIGURE 6 // BA2 – Trench Location



- The Site**
- Application Area
 - Trench
 - Archaeological Feature
 - Modern Feature
 - Natural Feature
- Constraints**
- Existing Cable (Overhead) 10m Exclusion Zone
 - Existing Cable (Underground) 10m Exclusion Zone
 - Existing Electric HV(11kV) Overhead 10m Exclusion Zone
 - PRoV 15m Exclusion Zone
 - Water Main
 - Electricity (LV)
 - Unknown Service
 - Fence
- Geophysics**
- Ferrous Point
 - Archaeology Possible
 - Archaeology Probable
 - Archaeology Possible
 - Ferrous Area
 - Surveyed Area
- Ecological**
- Dense Vegetation 5m Exclusion Zone

PROJECT // P24-039 - Land at Baldock

DESCRIPTION // Trench locations and identified features overlaying interpreted geophysical survey and cropmarks in BA2

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