



Trench Recording Record

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Project Code	HS2C	Site Code	IC 19 HGFTT	TRENCH No.	1002
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒				1.8m	0.2m 0.29m
Hand ☐					
Trench stratigraphy	Description		Depth (m)	Archaeology (Context Nos.)	
Top layer	Mid greyish brown, friable, clayey silt, occasional flint nodules (Possible ridge and furrow)		0.29m >	100200	
Interpretation Layer	Pale yellowish brown, firm friable clayey silt c 10% flint nodules		0.29m <	100201	
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
6/17	10/12/21	101-0714 - 101-0719		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date	Post-ex Check & Date			
DJG 12/4/2021					



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGFTT	TRENCH No.	1004	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type			Length	Width	Min	Max
Machine ☒			30	2m.	0.34	0.37
Hand ☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)	
Top layer MID BROWNISH GREEN, FRILABLE, CLAYEN SILT. ALL FINEST NOODLES				0.34	100400	
Interpretation TOPSOIL						
Layer MID ORANGEN CLAY, FRILABLE, CLAYEN SILT 5-10% FINEST NOODLES, ALL MANGANESE.				0.03	100401	
Interpretation NATURAL						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Sketch						
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos	
GPS.					Pre-Trenching ☐	
					Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date		
Vix 13/4/21.						



Trench Recording Record

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Project Code	HS2C	Site Code	1019 HGFTT	TRENCH No.	1005
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30m	2m
Trench type					Min
Machine	☒				Max
Hand	☐				0.2
					0.31
Trench stratigraphy	Description	NE / SW ALIGNED	Depth (m)	Archaeology (Context Nos.)	
Top layer	MID BROWNISH GREY SILTY CLAY		0.2m	100500	
Interpretation					
Layer	LIGHT YELLOWISH BROWN FIRM SILTY CLAY WITH FLINT NODULES		0.1m	100501	
Interpretation					
Layer	LINEAR N/S ALIGNED, 0.14m(W), STEEP SIDES + FLAT BASE, MID GREY CURRY SILT FILL OCC FLINT.		0.12	100503	
Interpretation	PROBABLE DRAIN. - 500 DRW			100502	
Layer	N/S TRENCHING FEATURE, SMOOTH CONCAVE W. SIDES + BASE, PALE GREY CURRY SILT FILL 0.52m		0.24	100505	
Interpretation	NATURAL FEATURE			100504	
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans	☐	Sections	☐	Photographs (shot nos.)	QC Digital Photos
				101-0758 - 101063	Pre-Trenching
					Post-Reinstatement
Recorded & Date	13/4/2004	Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGFTT	TRENCH No.	1006
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30m.	2m.
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	MUD BROWNISH GREEN, FIRM - FRAGILE, CUMEN SILT, <5% FINE NOODLES V. DIFFER LAYER HORIZON.	0.38m.	100600		
Interpretation	~~NATURAL GEOLOGY~~ TOPSOIL				
Layer	MUD BROWNISH ORANGE, FIRM, CUMEN SILT	>0.05	100601		
Interpretation	~~SUBSOIL~~ NATURAL GEOLOGY.				
Layer	MUD BROWN FRAGILE-FIRM, CUMEN SILT THICKEN TO SE. NOT AT NW END.	0.05-0.19	100602		
Interpretation	~~TOPSOIL~~ SUBSOIL				
Layer	PAVE GREENISH BROWN FIRM, CUMEN SILT. - POT LINEAR E/W DITCH.	0.33m	(100603)		
Interpretation			100604		
Layer	DITCH - BENEATH SUBSOIL 100602.	0.7m	100605		
Interpretation	DITCH		100606		
Layer					
Interpretation					
Sketch					
Plans	☐	Sections	☐	Photographs (shot nos.)	QC Digital Photos
		100601			Pre-Trenching
		100602			Post-Reinstatement
Recorded & Date	Site Check & Date	Post-ex Check & Date			
VX 13/4/21					



Trench Recording Record

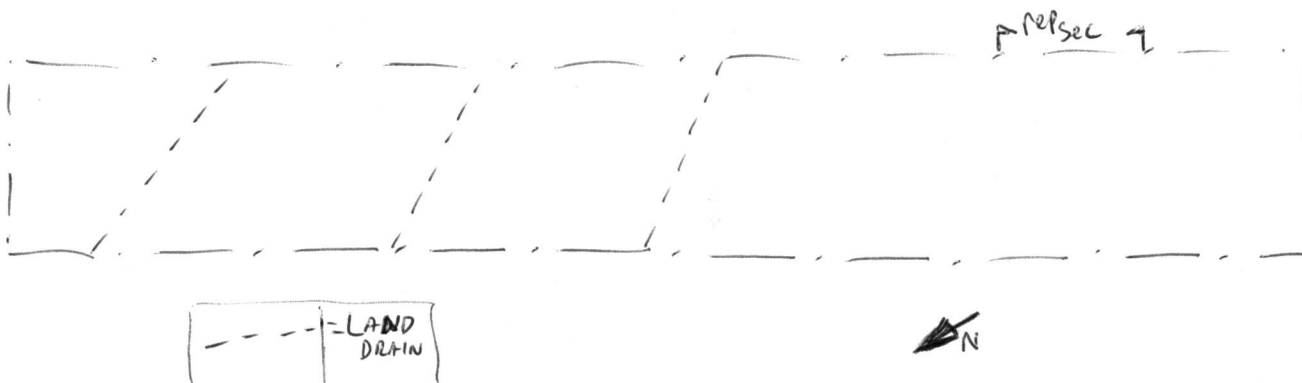
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Project Code HS2C		Site Code 1C19 HGF TT		TRENCH No. 1007012			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min	Max 0.28m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		Mid greyish brown silty sand, c/c small stone + FLINT inclusions, well sorted, loose		0-0.25		100700	
Interpretation		PLOWH - TOP SOIL					
Layer		MID ORANGEY BROWN SANDY SILT CLAY, MODERATE LARGER FLINT INCLUSIONS UPWARDS c/c 10cm, compact		0.25+		100701	
Interpretation		NATURAL					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
				0003 101-0844 to 0850		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date B.S 15/4/21		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1C19 HGFTT		TRENCH No. 1008			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min	Max 0.3m
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		MID GREYISH BROWN SILTY SAND plough soil, with occ flint nodules. loose.			0-0.22	100800	
Interpretation		TOPSOIL					
Layer		MID ORANGEY BROWN SANDY CLAY, OCCASSIONAL lighter patches of (more SANDY) sandy clay. Moderate flint nodule inclusions $\leq 15cm$.			0.22 +	100801	
Interpretation		NATURAL					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
		C003 101: 0861 to 0866 Trench + rep sec			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date 19/4/21		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGF11	TRENCH No.	1011
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30	2.	0.36 0.45
Hand ☐					
Trench stratigraphy	Description		Depth (m)	Archaeology (Context Nos.)	
Top layer	MUD BROWNISH GREEN, FIRM, SILTY CLAY		0.36	101100	
Interpretation	TOP SOIL				
Layer	MUD ORANGY BROWN FIRM SILTY CLAY		20.05	101101	
Interpretation	NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.	101101 → 101106.			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date	Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGETT	TRENCH No.		1012	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	1.8		0-3	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer MID GREENISH BROWN SILT/SAND, OCC FLINT + Small Stone inclusions, loose, well sorted - plough soil			0-0.2m	101200			
Interpretation <i>Plough soil</i>							
Layer NATURAL - MID ORANGE BROWN SANDY CLAY, OCC LARGER FLINT nodules 10-20cm, Compact.			0.2+	101201			
Interpretation <i>Natural</i>							
Layer cut - linear, northernmost in trench				[101202]			
Interpretation <i>DRAINAGE DITCH</i>				Fill (10203)			
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
		101-0812 to 0817 0827 to 0830			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
SD 15/4/21							



Trench Recording Record

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Project Code HS2C 154		Site Code 1C19 HGPTT.		TRENCH No. 1016	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 3m	Width 2m.
Trench stratigraphy		Description NNE / SSW.		Depth (m)	Archaeology (Context Nos.)
Top layer md brownish green, firm, clayey silty. ool. fnt.				0.25	101600
Interpretation TOPSOIL					
Layer md brownish orange firm silty clay. 5-10% fnt nodules.				>0.05	101601
Interpretation BASE NATURAL GEOLOGY					
Layer md brownish green firm clayey silty, ool. fnt - drain at base linear. N/S aligned in line to 0.4m at base				0.2m.	101603
Interpretation FIELD DRAIN				+	101602
Layer md green firm silty clay. stone inclusions at base rounded feature				0.21	101605
Interpretation PIT / ROOTING					101604
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date ✓ 22/4/21.		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code IC19 HGFTT		TRENCH No. 1017			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8	Min 0.28	Max 0.3
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		MID GREENISH BROWN SILTY SAND with occ small stone inc Loose, well sorted		0 to 0.28		101700	
Interpretation		TOPSOIL					
Layer		MID ORANGEY BROWN sandy clay with occ large to medium flint pieces $\leq 15cm$, FIRM		0.28+		101701	
Interpretation		NATURAL					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
				003/101-898 + 902		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date B.B 21/4/21		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1119 HGFTT		TRENCH No. 1018			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ ☐ Hand ☐ ☐				Length	Width	Min	Max
				30	1.8		0.3m
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer MID GREYISH BROWN SILTY SAND WITH, OCC FLINT inclusions, loose					0 to 0.28	101800	
Interpretation TOPSOIL							
Layer MID ORANGEY BROWN SANDY CLAY, OCC large flint inclusions 15cm					0.28+	101801	
Interpretation NATURAL							
Layer WT [101802] - Fill (101803) WT for linen see context sheet						[101802]	
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
GPS		101801				Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	1C194GAT		TRENCH No.	~~1008~~ 1019	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			25	2	0.3	0.34	
Hand ☐							
Trench stratigraphy	Description N/S AUGURED			Depth (m)	Archaeology (Context Nos.)		
Top layer MID BROWNISH GREEN FIRM, CLAYEN SILT LS% FINE NODULES				0.33			
Interpretation TOPSOIL							
Layer MID ORANGEY BROWN FIRM SILTY CLAY 5% FINE NODULES.				0.05			
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS.	REP SEC.				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
✓ IX 21/4/21							

Project Code	HS2C	Site Code	1019 HGFTT		TRENCH No.	1020	
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL			
Trench type		Length	Width	Min	Max		
Machine ☒		30m	1.80m	0.20m	0.54m		
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	Dark greyish brown friable clayey silt - occasional flint nodules			0.36- 0.54m ◆>	102000		
Interpretation	Top Soil						
Layer	Yellowish orange firm silty clay with moderate amounts of large flint nodule inclusions			>0.05	102001		
Interpretation	Natural						
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	102001 102002 102003	C005			Pre-Trenching		☐
					Post-Reinstatement		☐
Recorded & Date		Site Check & Date		Post-ex Check & Date			
JG 21/04/2021							



Trench Recording Record

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Project Code HS2C		Site Code 1C19 HGF7T		TRENCH No. 1021			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min	Max 0.35
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		MID GREYISH BROWN SILTY SAND LOAM with occ small flint shatter + small pieces. 1008.			0-0.28	102100	
Interpretation		TOPSOIL					
Layer		MID ORANGEY BROWN SILTY SAND, Moderately frequent small stone + flint inclusions (unworked)			0.28+	102101	
Interpretation		NATURAL					
Layer		- [102102] - cut for small pit				(102103) [102102]	
Interpretation							
Layer		- [102104] - cut for land drain				(102106) (102105) [102104]	
Interpretation							
Layer		- [102108] - cut for ditch				(102107) [102108]	
Interpretation							
Layer		102109 - SHALLOW DITCH OR EDGE OF DEPOSIT?				(102108) [102109]	
Interpretation							
Sketch							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
gps		102101 102102 102103 102104 102105		(1003) (101): 0855 - 0860 Trench + rep secs		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date B.B.		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code IC19 HGFTT		TRENCH No. 1022			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8	Min 0.26	Max 0.3
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		M10 Brown Silty Clay with occ. FLINT		0.27		(102200)	
Interpretation		Topsoil					
Layer		Orange Clay with occ. FLINT		/		(102201)	
Interpretation		NATURAL					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☒		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS						Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date SFS 23/4/21		Site Check & Date		Post-ex Check & Date			