



Trench Recording Record

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Project Code	HS2C	Site Code	1CLOARCTIPH2				TRENCH No.	60	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL				
Trench type			Length	Width	Min	Max			
Machine ☒			30m	1.80m	0.40m	1.00m			
Hand ☐									
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)			
Top layer DARK BROWN - GRAY SILTY - CLAY LOAM. Heavy VEGETATION + ROOT DISTURBANCE. THINNER OVER GOLF BUNKER.				0 - 0.15m		6003			
Interpretation TOPSOIL									
Layer MID BROWN - GRAY w/ ORANGE TUE SILTY CLAY				0.15 - 0.25m		6002			
Interpretation SUBSOIL									
Layer MIXTURE OF SAND FROM GOLF BUNKER + CLAY - SILTY SUBSOIL + REDEPOSITED NATURAL				0.15m - 0.72m THICK		6001			
Interpretation BUNKER									
Layer MOTTLED YELLOW + GRAY CLAY WITH COMMON ANCLURZ FLINTS.				0.25 - 0.40m +		6000			
Interpretation NATURAL									
Layer									
Interpretation									
Layer									
Interpretation									
Layer									
Interpretation									
Sketch									
Plans ☒	Sections ☐	Photographs (shot nos.)				QC Digital Photos			
S. 37 D. 236		100:1847-1853				Pre-Trenching ☐			
						Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date					
1/17/21 E.T.									



Trench Recording Record

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Project Code HS2C		Site Code 1020 ARCTIC 012		TRENCH No. 061	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30m	180m
Hand ☐					
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWNISH - CLAY SILTY CLAY LOAM, HEAVY DISTURBANCE; ROOTING.				0 - 0.20m	006102
Interpretation TOPSOIL					
Layer AMALGAMATION BETWEEN TOPSOIL + NATURAL; BROWN-BROWN SILTY CLAY, FINE-NO WOODS.				0.20m - 0.50m	006101
Interpretation SUBSOIL					
Layer BRIGHT YELLOW CLAY W/ CLAY MOTTLING.				0.50m +	006100
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
NO ARCHAEOLOGY.					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
NO ARCHAEOLOGY.					
Plans ☐	Sections ☒	Photographs (shot nos.) 400		QC Digital Photos	
	5.29 D.170	1001 1513 - 1519.		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date 04 12 06/21.		Site Check & Date 04 29/06/21.		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code 1C20AGCTT / PH2		TRENCH No. 063			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min —	Max 0.47m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		Friable, soft silty clay, dark brown w. greyish hue Rooting/bioturbation		0 - 0.3m		006302	
Interpretation Layer		Topsoil Semi-friable, mid brown silty clay w. reddish hue		0.3 - 0.42m		006301	
Interpretation Layer		Subsoil Firm yellow clay with bluish hue		0.42 - 0.47m		006300	
Interpretation Layer		Natural					
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch 30 m 1.8m SERVICE rep sec NO ARCHAEOLOGY N							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	S.29 0063A D.169	100: 1529 - 1533			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date B.T 11/6/21		Site Check & Date RM 29/JUL 21		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1C20AGCTT/PH2		TRENCH No. 64.			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min	Max
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		soft dark brown clayey silt w. dark grey hue = rooting/bioturbation top soil		0-0.2m		6402	
Interpretation Layer		Semi-friable dark yellow silty clay w. brown hue		0.2-0.35m		6401	
Interpretation Layer		Subsoil firm dark yellow clay w. blue/grey mottling		0.35-0.5m		6400	
Interpretation Layer		No archaeology					
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch							
Plans ☒	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
	S.37 6064.A D.234	100: 1867 - 1871			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date 1/7/21 E.T		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	1C20AGCTT/PH2				TRENCH No.	65	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL				
Trench type			Length	Width	Min	Max			
Machine ☒			30m	1.8m					
Hand ☐									
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)			
Top layer	soft dark brown clayey silt w. grey line = rooting/bioturbation				0-0.10m	6502			
Interpretation Layer	Topsoil								
Layer	Semi-friable mid brown silty clay w. red/blue mottling				0.10-0.30m	6501			
Interpretation Layer	Subsoil								
Layer	Firm dark yellow clay w. blue/gray mottling				0.30-0.50m	6500			
Interpretation Layer	Natural								
Layer	No archaeology								
Interpretation Layer									
Layer									
Interpretation Layer									
Layer									
Interpretation Layer									
Sketch									
Plans ☒	Sections ☐	Photographs (shot nos.)				QC Digital Photos			
	S-40 6265-A D-261	101: 0110 - 0114				Pre-Trenching ☐			
						Post-Reinstatement ☐			
Recorded & Date	Site Check & Date		Post-ex Check & Date						
9/7/21 E.T									



Trench Recording Record

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Project Code HS2C		Site Code 1C20AGCTT / PH2		TRENCH No. 66			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min	Max
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		Soft dark brown clayey silt w. dark grey hue & rooting/bioturbation		0 - 0.5m		6603	
Interpretation Layer		Topsoil		0.05m		6602	
Layer		Fine silty gravel & redeposited natural (yellow clay w. blue mottling)		0.5-0.55m		6601	
Interpretation Layer		Bunker		0.20m		6600	
Layer		Mixed w. redeposited natural from bunker & dark brown silt w. red/blue mottling/hue		0.75-0.85m		6600	
Interpretation Layer		Subsoil					
Layer		Fine dark yellow clay w. blue/grey mottling					
Interpretation Layer		Natural					
Layer							
Interpretation Layer							
Layer							
Interpretation Layer							
Sketch							
Plans ☒	Sections ☐	Photographs (shot nos.)		QC Digital Photos			
	S-41 0066A D-263	101: 0104-0109		Pre-Trenching ☐			
				Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date			
9/7/21 BIT							



Trench Recording Record

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Project Code HS2C		Site Code 1C20AGCTT/PHZ		TRENCH No. 66 67			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min	Max
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		Dark (soft) brown clayey silt w. grey hue = rooting/disturbance			0- 0.5 0.5m	6702	
Interpretation Layer		Topsoil Semi-fertile mid brown silty clay w. red/blue mottling			0.5- 0.30m	6701	
Interpretation Layer		Subsoil Firm dark yellow clay w. blue/grey mottling			0.3- 0.5m	6700	
Interpretation Layer		Natural No archaeology					
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch							
Plans ☒	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
	S. 41 6057A D. 268	10110099-0103			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date 9/7/21 B.T		Site Check & Date		Post-ex Check & Date			



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TRENCH RECORD



Trench Recording Record

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Project Code HS2C		Site Code 1C20 AGCTT/PH2		TRENCH No. 69	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m
				Min	Max
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		soft dark brown clayey silt w. to dark gray hue = rooting/bioturbation		0 - 0.15m	6902
Interpretation		Topsoil			
Layer		Semi-fine silty clay, mid brown w. blue/reddish mottling		0.15 - 0.30m	6901
Interpretation		Subsoil			
Layer		Hm dark yellow clay w. blue/gray mottling		0.30 - 0.50m	6900
Interpretation		Natural			
Layer		No archaeology			
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
	S. 41 6004A D. 266	101: 0094 - 0098		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date 9/7/21 E.T		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C20AGCTT/R42				TRENCH No.	55 70	
Accession Number		Datums (Top of trench)	Dimensions (m)		Depth BGL				
			Length	Width	Min	Max			
Trench type			30m	1.8m					
Machine ☒									
Hand ☐									
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)			
Top layer	Soft dark brown clayey silt w. dark grey blue < rooting/bioturbation				0 - 0.15m	7002			
Interpretation	Topsoil								
Layer	Semi-fine mid brown silty clay w. red/blue mottling				0.15 - 0.35m	7001			
Interpretation	Subsoil								
Layer	Firm dark yellow clay w. blue/grey mottling				0.35 - 0.45m	7000			
Interpretation	Natural								
Layer	No archaeology								
Interpretation									
Layer									
Interpretation									
Layer									
Interpretation									
Layer									
Interpretation									
Sketch									
Plans ☒	Sections ☐	Photographs (shot nos.)				QC Digital Photos			
	S.30 0.30 D.175	101 : 0089 - 0093				Pre-Trenching ☐			
						Post-Reinstatement ☐			
Recorded & Date	Site Check & Date		Post-ex Check & Date						
9/7/21 B.T									



Trench Recording Record

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Project Code	HS2C	Site Code	1C20 AGCTT	TRENCH No.	71	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type			Length	Width	Min	Max
Machine ☒			30m	1.8m	0.28	0.35
Hand ☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)	
Top layer	MID GRAY BROWN SILTY CLAY			0.15 0.12	(07102)	
Interpretation	TOPSOIL					
Layer	A LIGHT GRAY BROWN SILTY CLAY			0.15 0.15	(07101)	
Interpretation						
Layer	MID ORANGEY BROWN CLAY			/	(07100)	
Interpretation	NATURAL					
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Sketch	TRENCH BLANK					
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos	
GPS	07100 S.20 3420 D.108	723-727 TR and Rep sec			Pre-Trenching ☐	
					Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date			
SFS 27/1/21	SFS/11/2/21					



Trench Recording Record

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Project Code	HS2C	Site Code	1C20 AGCTT	TRENCH No.	72
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30	1.8	0.23 0.30
Hand ☐					
Trench stratigraphy	Description		Depth (m)	Archaeology (Context Nos.)	
Top layer DARK BROWN CLAY SILT, PRETTY SOFT.			0.1m	(07202)	
Interpretation Topsoil					
Layer MID YELLOWISH GREY CLAY, MODERATELY FIRM.			0.12-0.15m	(07201)	
Interpretation Subsoil					
Layer MID YELLOWISH GREY VERY PLASTIC, STICKY CLAY. IS THIS REALLY NATURAL?!			1.25m ++	(07200)	
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
ROOTING VERY UNLIKELY TO BE RELATED TO HARTWELL NORTH AVENUE					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	07200 S.20 SH. 20 D.109	695 -> 700 TRENCH SHOTS & REP. SECT. 701/702 ROOTING		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
SFS 26/1/21		SFS 11/2/21			



Trench Recording Record

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Project Code	HS2C	Site Code	IC20 AGCTT	TRENCH No. 73			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	1.8	0.25	0.8	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	MID GRAY BROWN SILTY CLAY			0.12-0.15	(07302)		
Interpretation	TOPSOIL						
Layer	LIGHT GRAY BROWN SILTY CLAY - NOT SUPER OBVIOUS AS A DISTINCT CONTEXT - A BIT MIXED.			0.10	(07301)		
Interpretation	SUBSOIL						
Layer	MID ORANGE BROWN CLAY			/	(07300)		
Interpretation	NATURAL						
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch	TRENCH BLANK						
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	07300 SL #20 D. 110	674-773 TRENCH SHOTS & REP. SECT. 769-773			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date	Site Check & Date		Post-ex Check & Date				
SFS 27/1/21	SFS 11/2/21						



Trench Recording Record

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Project Code	HS2C	Site Code	1C20 AGCTT	TRENCH No.	74
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine	☒			30	1.8
Hand	☐				
					Min
					Max
					0.45
					0.55
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	MID / GREENISH BROWN CLAY SILT A2K	0.15 - 0.2	(07402)		
Interpretation					
Layer	MID - LIGHT BROWNISH GREEN SILTY CLAY, MOD.	0.2	(07401)		
Interpretation					
Layer	MID YELLOWISH BROWN FINE SILTY CLAY	/	(07400)		
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans	☒	Sections	☒	Photographs (shot nos.)	QC Digital Photos
GPS		07400 S.29 07400 D.173		687 - 691	Pre-Trenching ☐
					Post-Reinstatement ☐
Recorded & Date	SFS 26/1/21	Site Check & Date	SFS 11/2/21	Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code IC20 AGCTT/PH2		TRENCH No. 75	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m
Trench stratigraphy		Description		Depth (m)	
Top layer		Soft dark brown clayey silt w. dark grey hue & rooting/bioturbation		0 - 0.10m	
Interpretation Layer		Top soil Semi friable pale brown silty clay w. blue & orange hue/mottling		0.10 - 0.3m	
Interpretation Layer		Subsoil Firm yellow clay w. blue & orange mottling/hue		0.3 - 0.5m	
Interpretation Layer		Natural No archaeology			
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch					
Plans ☒		Sections ☐		Photographs (shot nos.)	
S. 41 3017A D. 269		101:0174 - 0178		QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date 13/7/21 BT		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code 1C20 ARC 177 1A12.		TRENCH No. 7b.			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.80m	Min 0.52m	Max 0.54m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		Dark brown soft silty clay w. greyish hue looting/bloturbation		0- 0.4m		007602	
Interpretation TOPSOIL							
Layer		Mid brown semi-friable silty clay w. faint reddish hue		0.4- 0.52m		007601	
Interpretation SUBSOIL							
Layer		Firm, yellow clay w. blue hue/Art/mottling		0.52- 0.54m		007600.	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos			
	007601 S. 41 D 271	100: 1539 - 1544		Pre-Trenching ☐			
				Post-Reinstatement ☐			
Recorded & Date BT 11/6/21		Site Check & Date RM 29/06/21		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1C20 AGUTT / PH2		TRENCH No. 77			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min 0.00m	Max 0.63m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer MO BROWN SILTY CLAY W/ SANDWASH TOE. HEAVY BIOTURBATION - ROOTS. NO OTHER INCLUSIONS.				0. - 0.22m		007702	
Interpretation Topsoil							
Layer THIN INTERFACE BETWEEN TOP + NATURAL. YELLOWISH-BROWN SILTY CLAY.				0.22 - 0.4m		007701	
Interpretation Subsoil							
Layer BRIGHT YELLOW CLAY, GRAY TUE, BENEATH INITIAL YELLOW.				0.4 - 0.43m		007700	
Interpretation Neutral							
Layer							
Interpretation							
Layer NO AZERADOLY							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
NO AZERADOLY. ↑ N							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	S.42 0077A D. 274	100; 1534-1538			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date BIT 11/6/21		Site Check & Date RM 29/06/21		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1020 ACCT 1 PH2		TRENCH No. 079.			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.58m	Max 0.63m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
		Top layer MO REDDISH-BROWN SILTY CLAY LOAM, TRIABLE. HEAVY DISTURBANCE FROM ROOTING.		0-0.36m		007902	
Interpretation TOPSOIL							
		Layer ANNEXATION OF TOPSOIL + NATURAL INTERFACE REVEAL NATURAL BROWNISH-YELLOW SILTY CLAY. NO INCLUSIONS.		0.36-0.41m		007901	
Interpretation SUBSOIL							
		Layer YELLOW CLAY W/ BROWN-GRAY Hue		0.41-0.63m		007900	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch NO ARCHAEOLOGY.							
Plans ☒	Sections ☒	Photographs (shot nos.) 400		QC Digital Photos			
	079A S.30 D.176	100: 1503-1507.		Pre-Trenching ☐			
				Post-Reinstatement ☐			
Recorded & Date RM		Site Check & Date RM 29/06/21.		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1C20AGCTT / 1012		TRENCH No. 080			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.37m	Max 0.40m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
		Top layer mid reddish-brown silty clay loam. friable. heavy pasture.		0-0.30m		008002	
		Interpretation T0022					
		Layer brownish-yellow silty clay. alternation of T0022 + NATURAL. NO INCLUSIONS.		0.30-0.35m		008001	
		Interpretation J0354					
		Layer yellow clay w/ bluish-grey fine.		0.35m-0.40m +		008000	
		Interpretation NATURAL					
		Layer 22					
		Interpretation					
		Layer					
		Interpretation					
		Layer					
		Interpretation					
		Layer					
		Interpretation					
		Layer					
Sketch NO AZETHEWAY. ↑ N							
Plans ☒		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
		0.30 S.30 D.177		100: 1428-1502.		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date RM 10/06/21.		Site Check & Date RM 29/06/21		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	IC20 AACTT	TRENCH No. 081			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30m	1.8m	0.3m	0.35m	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer 08102 - silty clay, dark grey				0.2m	(08102)		
Interpretation Top Soil							
Layer mid grey silty clay				0.1m	(08101)		
Interpretation sub Soil							
Layer - Orange clay with blue splotches					(08100)		
Interpretation Natural							
Layer Linear. NW-SE linear, moderately steep straight sides with gradual base of slope and shallow concave base.				0.7m 0.71m	[08103]		
Interpretation Cut of Canal							
Layer Fill of [08103], silty clay. Brown with orange splotches.				0.7m 0.4m	(08104)		
Small and 00001							
Interpretation Upper Fill of Linear							
Layer Primary Fill of 08103. Dark brown blue sandy silt, firm.				0.31m	(08105)		
Interpretation Lower Fill of Linear							
Sketch							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	5-8 D:53 08101 - SECT. 08100-58 ↳ REP. SECT	495-7498 TRENCH SHOTS 499 REP. SECT.			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date T. Oliver 20-01-2021		Site Check & Date SFS 11/2/21		Post-ex Check & Date			

Project Code HS2C		Site Code 1C20 AGCTT		TRENCH No. 082			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.30m	Max 0.55m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer 08202		MID GRAY BROWN SILTY CLAY		0.25m		08202	
Interpretation Topsoil							
Layer 08201		LIGHT GRAY BROWN SILTY CLAY		0.30m		08201	
Interpretation Subsoil							
Layer 08200		ORANGE BROWN CLAY		N/A		08200	
Interpretation Natural							
Layer N-S linear, straight vertical sides with sharp break of slope and flat base.				0.15m		082003	
Interpretation Cut of linear							
Layer Mid brown blue silty clay, firm				0.15m		082004	
Interpretation Fill of linear							
Layer							
Interpretation							
Sketch 30m PLAN NTS N →							
Plans ☒		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
GPS		08200-58 ↳ REP. SECT. 08201 SECT OF [08203]		100 - 0430 → 0434 457 → 460 [08203]		TRENCH SHOTS (L REP. SECT.)	
						Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date AL 20.01.21		Site Check & Date SFS 11/2/21		Post-ex Check & Date			

Trench Recording Record

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Project Code	HS2C	Site Code	1C20 AGCTT		TRENCH No.	84	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	1.8	0.42	0.5	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	MID GRAY BROWN SILTY CLAY			0.1	(08402)		
Interpretation Layer	Top soil LIGHT GRAY BROWN SILTY CLAY			0.1	(08401)		
Interpretation Layer	ORANGEY BROWN CLAY			N/A	(08400)		
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch							
TRENCH BLANK ↑ N							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	08400 SW120 DWG: 70	100-507-7 0510 TRENCH SHOTS 0511, 0512 REP. SECT.			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
SPS 19/1/21		SPS 11/2/21					



Trench Recording Record

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Project Code HS2C		Site Code 1C20 AGCTT		TRENCH No. 88			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8	Min	Max
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		MID GRAY BROWN SILTY CLAY		0.25		(08802)	
Interpretation TOPSOIL							
Layer		LIGHT GRAY BROWN SILTY CLAY		0.11		(08801)	
Interpretation SUBSOIL							
Layer		MID ORANGEY BROWN CLAY		/		(08800)	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch TRENCH BLANK							
Plans ☒		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
GPS		08800 S: 42 D: 277		734 - 738 TRENCH AND REP SEC		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date 26/1/21		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code HS2C		Site Code 1C20 AGCTT		TRENCH No. 89	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer MID GRAY BROWN SILTY CLAY				0.19	(08902)
Interpretation TOPSOIL					
Layer LIGHT GRAY BROWN SILTY CLAY				0.12	(08901)
Interpretation SUBSOIL					
Layer MID ORANGEY BROWN CLAY CLAY				/	(08900)
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch TRENCH BLANK					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	08900 ^{S.42} D.275	703 - 707 TRENCH SHOTS & REP. SECT.		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date SFS 26/1/21		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code 1C20 AACTT		TRENCH No. 091			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ ☐ Hand ☐ ☐				Length 30m	Width 1.8m	Min 0.31m	Max 0.42m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)		
Top layer - silty clay, dark grey with small stone inclusions				0.15m	(09102)		
Interpretation Top soil -							
Layer mid grey brown, silty clay, small stone inclusions				0.1m	(09101)		
Interpretation sub soil							
Layer - clear orange, firm clay					(09100)		
Interpretation Natural							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch		Blank					
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	09100 sheet 8 DWG: SI	713 -> 717 TRENCH SHOTS & REP. SECT.			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date 27-1-21		Site Check & Date SPS 11/2/21		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	IC20 AGCTT	TRENCH No. 92			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Length			Width	Min	Max		
Trench type							
Machine	☒						
Hand	☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	MID GRAY BROWN SILTY CLAY			0.19	(09202)		
Interpretation							
Layer	LIGHT GRAY BROWN SILTY CLAY			0.15	(09201)		
Interpretation							
Layer	MID ORANGE BROWN CLAY			/	(09200)		
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
TRENCH BLANK							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	09200 S.42 D: 276	708 - 7712 TRENCH STRATS & REP. SECT.			Pre-Trenching	☐	
					Post-Reinstatement	☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date			
SFS							



Trench Recording Record

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Project Code	HS2C	Site Code	1C20/AGCTT		TRENCH No.	095	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒	Hand ☐		30.0	1.90	0.49	0.72	
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer VERY DARK BROWN LOAM				0.28	9502		
Interpretation TOPSOIL							
Layer DARK BROWN, FRIABLE, CLAYEY LOAM				0.40	9501		
Interpretation SUBSOIL							
Layer YELLOW-BROWN, SLIGHTLY SILTY, CLAY				—	9500		
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
TRENCH BLANK REPRESENTATIVE SECTION							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	09500 D.73 SHEET 12	543 → 548 TRENCH SHOTS & REP. SECT.			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
NJO 22.1.2120		SFS 11/2/21					





Trench Recording Record

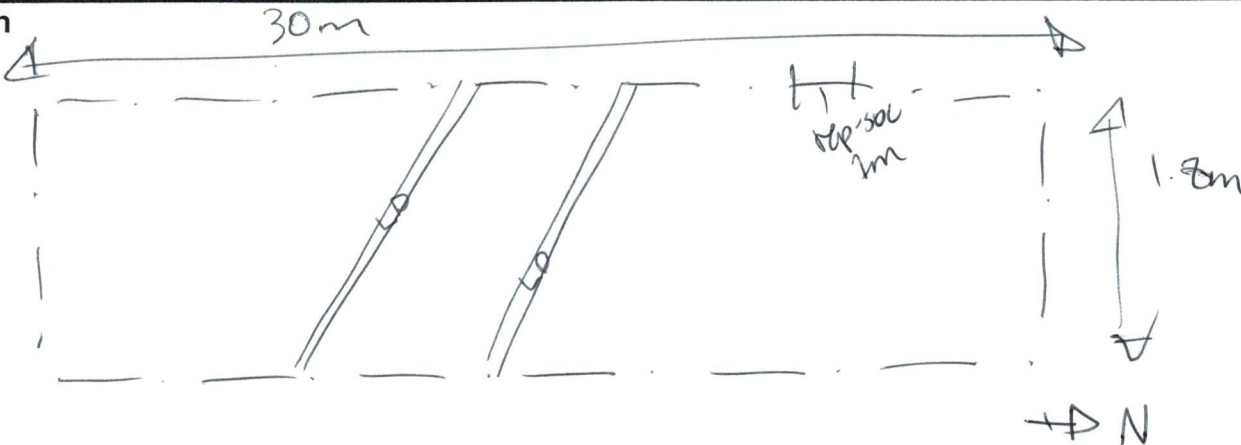
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Project Code	HS2C	Site Code	1C20ACC TT / p2		TRENCH No.	098	
Accession Number		Datums (Top of trench)			Dimensions (m)	Depth BGL	
					Length	Width	Min Max
Trench type					50m	1.80m	0.47m 0.53m
Machine ☒							
Hand ☐							
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer MD GREYISH-BROWN SILTY CLAY LOAM. HEAVY VEGETATION. SPARSE SR FLINT STONES.					0-0.33m	009802	
Interpretation TOPSOIL							
Layer MD YELLOWISH-BROWN SILTY CLAY. NO INCLUSIONS.					0.33-0.53m	009801	
Interpretation SUBSOIL							
Layer yellow clay w/ common BLUE-GRAYISH LENSES + MOTTLED THROUGHOUT. VERY REDDISH OF GLAUCOUS.					0.53m +	009800	
Interpretation NATURAL							
Layer C/O POSSIBLE LINEAR FOR STRUCTURE / HORIZONTAL LENSES. Irregular E-W, steep concave sides with uneven base.					0.30m	009803	
Interpretation LINEAR - cut of							
Layer NATURAL SILTING over time. Firm dark yellow-brown clay with flint and charcoal					0.30m	009804	
Interpretation FILL OF LINEAR							
Layer							
Interpretation							
Sketch							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	0098A-21 0098A-22 S. 28+29 D. 160+167	100: 1489-1497. 100: 1520-1521.			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
Reel 09/06/21.		Reel 29/06/21					



Trench Recording Record

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Project Code HS2C		Site Code CC10AGCTT/PA2		TRENCH No. 99			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length	Width	Min	Max
				30m	1.8m		
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		soft mid brown clayey silt w. grey grey hue & rooting/bioturbation			0 - 0.2m	9902	
Interpretation		Topsoil					
Layer		Semi-friable mid brown silty clay w. blue/red mottling			0.2 - 0.4m	9901	
Interpretation		Subsoil					
Layer		Firm mid yellow/brown clay w. blue mottling			0.4 - 0.5m	9900	
Interpretation		Natural					
Layer		No archaeology					
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
							
Plans ☒		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
		S.35 099A P.232		101: 0184-0188		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date			
14/7/21 E.T							