

Project code HS2C	Sub-division IC19/RLA++	Accession no.	Trench no. 83	
Sketch plan	Length (m) 3.0	Width (m) 1.8	Max depth (m) 0.48m (SE 8102)	
		Yes/No	Date	Initials
	Trench opened	YES	27-1-21	
	Archaeology present	YES		E.C.
	Record completed	YES		E.C.
	Trench backfilled	YES		
	Horizon	Context	Depth	Description
		(8301)	0.24m	DARK BROWN GREYISH SILTY CLAY & LOOSE - OCCASIONAL (10%) SMALL (2-3cm) FLINTS.
		(8302)	0.06m	WITH BROWN REDISH & CLAY (90%) SILTY CLAY & LOOSE
		8303	-	DARK BROWN REDISH & CLAY (90%) - ARCHES OF SILTY CLAY CHALK (10%) OCCASIONAL (20%) SMALL (2-3cm) FLINT
Summary of archaeology		Matrix		
- BLANK TRENCH - MIN. DEPTH: 0.22m				
Brief summary of finds (8301) (8302) 8303 NATURAL	Plans	Sheet No GPS	Drawing No	
	Sections	3	8301	
	Photographs	Camera No	Shot No 0161-0168	
	QC photos	Camera No	Shot No	
	Before trenching			
	After reinstatement			
Excavated and date:	Recorded and date: E.C. 26-1-21	Site Check:	Post-ex check:	

Project code HS2C	Sub-division IC19/RLA++	Accession no.	Trench no. 84	
Sketch plan 	Length (m) 30	Width (m) 1.8	Max depth (m)	
	Trench opened	Yes/No	Date	Initials
	Archaeology present			
	Record completed			
	Trench backfilled			
	Horizon	Context	Depth	Description
		(8401)	0.16m	DARK BROWN GREYISH, SILTY CLAY & LOOSE - OCCASIONAL (10%) 8mm (2-4cm) FLINT.
		(8402)	0.06m	LIGHT BROWN REDISH, SILTY CLAY & LOOSE
		8403	-	DARK BROWN REDISH & CLAY (70%) - SILTY CLAY CRACK LIGHT & PATCHES OF BRICK EARTH.
Summary of archaeology BLANK TRENCH M.N. DEPTH: 0.20m		Matrix 		
Brief summary of finds 		Plans Sections Photographs QC photos Before trenching After reinstatement	Sheet No 2 Camera No Camera No 	
Excavated and date:		Recorded and date:		
Site Check:		Post-ex check:		

Project code	HS2C	Sub-division	IC19/ RLAT+	Accession no.		Trench no.	85
Sketch plan		Length (m)	30	Width (m)	1.8	Max depth (m)	0.26
		Yes/No	Date	Initials			
		Trench opened	YES	25-1-21			
		Archaeology present	NO		E.C.		
		Record completed	YES	25-1-21	E.C.		
		Trench backfilled	YES	11			
Horizon	Context	Depth	Description				
	(8501)	0.16m	DARK BROWN GREYISH-SMALL FLINT				
	(8502)	0.10m	LIGHT BROWN REDISH-SMALL CLAY				
	8503	-	DARK BROWN REDISH-CLAY & CRACK (see below)				
Summary of archaeology				Matrix			
BLANK TRENCH THAT IS ORIENTATED FROM NORTH TO SOUTH. NATURAL CLAY (10%) WITH SOME PATCHES OF CHALK (20%) SILTY LIGHT YELLOW WHITISH CLAY				(8501) (8502) 8503			
Brief summary of finds			Plans		Sheet No	Drawing No	
			Sections		2	8501	
			Photographs		Camera No	Shot No 0129-0132	
			QC photos		Camera No	Shot No 0133-0124	
			Before trenching				
			After reinstatement				
Excavated and date:	Recorded and date: E.C. 25-1-21		Site Check:		Post-ex check:		

Project code	HS2C	Sub-division	109/RLA TT	Accession no.		Trench no.	86
Sketch plan		Length (m)	30	Width (m)	1.8	Max depth (m) 0.31m	
			Yes/No	Date	Initials		
		Trench opened	YES	26-1-21			
		Archaeology present	NO	"	E.C.		
		Record completed	YES	"	E.C.		
		Trench backfilled	YES	"			
		Horizon	Context	Depth	Description		
			(8601)	0.22m	DARK BROWN GREYISH SILTY CLAY & loose		
			(8602)	0.09m	LIGHT BROWN REDDISH SILTY CLAY & loose		
			8603	-	DARK BROWN REDDISH (70%) WITH GREY WHITISH (30%)		
		Summary of archaeology			Matrix		
		BLANK TRENCH ORIENTATION E-W NATURAL CLAY (70%) BUT WITH PORCHES OF SILTY CLAY (30%) CHALK Min. depth trench 0.25m			8601 8602 8603		
		Brief summary of finds			Sheet No Drawing No		
		Plans			GPS		
		Sections			2 8601		
		Photographs			Camera No Shot No 0158-0158 0148-0154		
		QC photos			Camera No Shot No		
		Before trenching					
		After reinstatement					
Excavated and date:	Recorded E.C.		and date: 26-1-21		Site Check:		Post-ex check:

Project Code HS2C14	Subdivision 1C19 / RLATT	TRENCH No. 087			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type		30m	1.8m	0.35m	0.68m
Machine ☒					
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	Dark grey brown, clay loam: 308701				
Interpretation	Top Soil				
Layer	Light yellow brown, chalky fragments		308703		
Interpretation	natural 308702		308704		
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☐	Levels ☒	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	REP SEC	GPS	B&W ☒	Pre-Trenching ☐	
			Digital ☒ 218-219, 2425	Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
AST 19.1.19.					

Project Code HSZ - C14	Subdivision IC19 / RLATT	TRENCH No. 088			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐		Length 30m	Width 1.8m	Min 0.50m	Max 0.55m
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	Dark grey brown, clay loam. occasional inclusion angular chert 308801	0.35m	no archaeology		
Interpretation	Top Soil.				
Layer	Light yellow brown, fragmented chert. V. occasional dark orange brown patch 308802	> 0.15m	no archaeology		
Interpretation	Top of geological horizon / NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch	Rep Sec.				
Plans ☒	Sections ☐	Levels ☒	Photographs (Film & shot nos.)		QC Digital Photos
GPS	Rep Sec 1.00m	GPS	B&W ☒		Pre-Trenching ☐
			Digital ☒ 5005 214 - 217		Post-Reinstatement ☐
Recorded & Date 19.1.19 AST.	Site Check & Date		Post-ex Check & Date		

Project Code HS2-C14	Subdivision IC19RLATT	TRENCH No. 89			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30m	1.8m	0.49m	0.69m
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREYISH BROWN, CLAY LOAM. occasional inclusion small 308901	0.24m	no archaeology		
Interpretation	Top Soil				
Layer	Dark orange brown to light to mid yellow brown, silty clay	0.11m	no archaeology		
Interpretation	horizon disturbed material.				
Layer	mid to light yellow/orange white brown. chalk angular inclusions common	>0.22m	no archaeology		
Interpretation	Natural				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☒	Sections ☒	Levels ☒	Photographs (Film & shot nos.)		QC Digital Photos
GPS	Ref section 1m.	GPS	B&W ☒ Digital ☐ 194-197		Pre-Trenching ☐ Post-Reinstatement ☐
Recorded & Date AST 19.2.19.		Site Check & Date		Post-ex Check & Date	

Project Code HS2C14		Subdivision IC19RLATT		TRENCH No. 090			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30m	1.8m	0.53m	0.81m
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		Dark greyish brown clay loam. V. occasional inclusion			0.28m		
Interpretation		Top Soil.					
Layer		Dark orangy brown, silty clay. V. occasional small inclusions.			0.20m		
Interpretation		Disturbed horizon Subsoil.					
Layer		Light yellow chalky deposit. occasional band dark orange natural silt clay			0.24m	no archaeology	
Interpretation		natural geological horizon					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
	Rep section		B&W ☐		Pre-Trenching ☐		
			Digital ☒ 0005 198-201		Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
AST 19.2.19.							

Project Code HS2014		Subdivision IC19RATI		TRENCH No. 091		
Accession Number		Datums (Top of trench)		Dimensions (m)		
Trench type Machine ☒ Hand ☐				Length	Width	Depth BGL Min Max
				20M	1.8M	0.35M 0.4M
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)	
Top layer		Dark greyish brown, clay loam. Few inclusions		0.30M		
Interpretation		Top soil.				
Layer		Light yellow, white brown, fragmented chalk, occasional dark orange silty clay patch		70.12M	no Archaeology	
Interpretation		Upper horizon geological deposit Natural				
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Sketch						
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos	
	Rep sec 1.00M		B&W ☐		Pre-Trenching ☐	
			Digital ☐ 0005 210-213		Post-Reinstatement ☐	
Recorded & Date NST 19.1.19.		Site Check & Date		Post-ex Check & Date		

Project Code 1492C14		Subdivision 1C19RLATI		TRENCH No. 092			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
				Length	Width	Min	Max
Trench type				30m	1.8m	0.40m	0.72m
Machine ☒							
Hand ☐							
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		Dark greyish brown, Bricky loam Few inclusions			0.23m		
Interpretation		TOP SOIL					
Layer		Light yellow white fragmented Chalk. occasional dark orange silty clay Patch.			0.20m	no archaeology	
Interpretation		upper geological horizon.					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation Sketch 							
Plans ☐	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
	Rep sec 1.00m		B&W ☐		Pre-Trenching ☐		
			Digital ☐ 202-205 col 5.		Post-Reinstatement ☐		
Recorded & Date RST 19.1.19.		Site Check & Date			Post-ex Check & Date		

Project Code HS2C14	Subdivision IC19RLATT	TRENCH No. 093			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐				0.26m	0.51
Trench stratigraphy	Description	Depth (m)		Archaeology (Context Nos.)	
Top layer	Dark grey brown, clay loam. few inclusions	0.32			
Interpretation	Top Soil				
Layer	Light brown, white, chalky	0.24		no archaeology	
Interpretation	Top geological natural				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
	Rep Sec 1-00M		B&W ☐		Pre-Trenching ☐
			Digital ☒ 0005 206-209		Post-Reinstatement ☐
Recorded & Date AST 19.2.19.		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	IC19RLATT	TRENCH No.	94
Accession Number		Datums (Top of trench)	OPS	Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine	☒			30	1.8
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK BROWN GREYISH, SILTY CLAY & LOOSE	0.22m	(9402)		
Interpretation	TOP SOIL				
Layer	LIGHT BROWN REDISH, SILTY CLAY & LOOSE	0.09m	(9401)		
Interpretation	SUBSOIL				
Layer	LIGHT BROWN REDISH WITH CHALK STONES	/	9400		
Interpretation	NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch	N. FAC. RECT				
Plans	☒	Sections	☒	Photographs (shot nos.)	QC Digital Photos
GPS		9401		0015 - 0018 → TRENCH SHOT 0019 - 0020 → DN. FAC. SHOT	Pre-Trenching ☐ Post-Reinstatement ☐
Recorded & Date	E.C. 19-1-21	Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code TC19RLAft		TRENCH No. 95	
Accession Number		Datums (Top of trench) GPS		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWN GREYISH, SILTY CLAY & LOOSE				0.31	9501
Interpretation TOP SOIL					
Layer (9501) LIGHT BROWN REDISH, SILTY CLAY & LOOSE				0.11	9502
Interpretation					
Layer NATURAL CHALK STONY (90-1) with some PARCELS OF LIGHT BROWN REDISH SOIL				/	9503
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	9501	TRENCH SHOT → 0097-0100 E FAC. SHOT → 0101-0102		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date E.C. 21-1-21		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code IC19RLA ++		TRENCH No. 96	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type		GRS		Length	Width
Machine ☒				30	1.8
Hand ☐					
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK BROWN GREYISH, SILTY CLAY & LOOSE		0.21	(9601)
Interpretation TOP SOIL					
Layer		BROWN BROWN REDDISH, SILTY CLAY & COARSE		0.9	(9602)
Interpretation SUBSOIL					
Layer		CHALK STONY, ALTHOUGH ON THE WEST SIDE THERE IS A STONY/GRANUL (PIT) LIGHT BROWN (NATURAL)		/	9603
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
KEY: (O) STONE 5 - FAC, SECT. 30 m 1.8 0.30m GRANUL NATURAL (9601) (9602) 9603 NATURAL					
Plans ☒		Sections ☐		Photographs (shot nos.)	
GRS		9601		TRENCH SHOT → 0103-0106	
				N FAC. SHOT → 0107-0108	
				GRANULY SPONGE SECTION 0109-0110	
Recorded & Date		Site Check & Date		QC Digital Photos	
E.C. 21-1-21				Pre-Trenching ☐	
				Post-Reinstatement ☐	
				Post-ex Check & Date	

Project Code H52-C14	Subdivision 1 ICIGRETT	TRENCH No. 097			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐		Length 30m	Width 1.8m	Min 0.48m	Max 0.71m
Trench stratigraphy	Description	Av. thickness (m)	Archaeology (Context Nos.)		
Top layer - TOPSOIL - (309701) - MID GREENISH BROWN, MOD. COMPACT SILTY CLAY. OCC. SMALL STONES		0.28m			
Interpretation Layer - NATURAL - (309702) - LIGHT YELLOWISH WHITE, WITH POCKETS OF YELLOWER COLORED, COMPACT CHALKY CLAYISH CHALK. COMPACT.		0.20m overcut	no archaeology		
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GP1			B&W ☐	Pre-Trenching ☐	
			Digital ☒ #005126 0129	Post-Reinstatement ☐	
Recorded & Date A.M. 20/02/19	Site Check & Date		Post-ex Check & Date		

Project Code H52	Subdivision RLATT /	TRENCH No. 98			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30	1.8	0.47m	0.68m
Trench stratigraphy	Description	Av. thickness (m)		Archaeology (Context Nos.)	
Top layer	MID BROWN FIRM CLAY SILT, MODERATE CHALK & FLINT FRAGMENTS (309801)	0.34m		(309801)	
Interpretation	TOPSOIL				
Layer	MID ORANGE BROWN CLAY SILT WITH FREQUENT CHALK & FLINT FRAGMENTS (309802)	0.12m		(309802)	
Interpretation	SUBSOIL				
Layer	DEGRADED CHALK WITH LINEAR STRIATIONS CAUSED BY FROST SHATTER/PERIGLACIAL ACTIVITY. (309803)	0.14m		(309803)	
Interpretation	NATURAL				
Layer		PIT -		[309804] (309805) [309806] (309807)	
Interpretation		PIT -			
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
PHOTOS CAM 5 230-231 N. WEST FACING Ref. Sec. CAM 5 OVERVIEW LOOKING N.E S.W					
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	REF SEC		B&W ☐		Pre-Trenching ☐
			Digital ☒ #005: 230-231		Post-Reinstatement ☐
Recorded & Date 20/02/19		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code 1C9RLA++		TRENCH No. 99			
Accession Number		Datums (Top of trench) GPS		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer DARK BROWN GREYISH, SILTY CLAY & loose				0.26		(9902)	
Interpretation TOPSOIL							
Layer LIGHT BROWN REDDISH SILTY CLAY & loose				0.07		(9901)	
Interpretation SUBSOIL							
Layer WGH BROWN REDDISH WITH CHALK STONES				/		9900	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☒		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
GPS		9901				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 ICI9RLATt		TRENCH No. 100	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ Hand ☐		GPS		Length 30	Width 1.8
				Min 0.27	Max 0.32
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWN GREYISH, SILTY CLAY & COARSE				0.32	(10001)
Interpretation TOP SOIL					
Layer CHALK NATURAL WITH PATCHES OF LIGHT BROWN REDDISH SOIL				/	10000
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	10001	0021-0022 → TRENCH SHOT		Pre-Trenching ☐	
		0025-0026 → NE FAC. SHOT		Post-Reinstatement ☐	
Recorded & Date E.C 19-1-21		Site Check & Date		Post-ex Check & Date	

Project code HS2C	Sub-division IC19/RLA++	Accession no.	Trench no. 101	
Sketch plan 	Length (m) 3.0	Width (m) 1.8	Max depth (m) 0.25	
	Trench opened	Yes/No Yes	Date 26-1-21	Initials
	Archaeology present	No		E.C.
	Record completed	Yes		E.C.
	Trench backfilled	Yes		
	Horizon	Context	Depth	Description
		(10101)	0.16m	DARK BROWN GREYISH. SILTY CLAY
		(10102)	0.09m	LGTH BROWN GREY. SILTY CLAY
		10103		LGTH BROWN (20%) & BLACK PORCHES (30%)
Summary of archaeology - BLANK TRENCH - ORIENTATED N-S - Min. depth 0.21m		Matrix (10101) (10102) 10103		
Brief summary of finds (10101) (10102) 10103		Plans Sections Photographs QC photos Before trenching After reinstatement	Sheet No Drawing No Camera No Shot No	
Excavated and date:	Recorded and date:	Site Check:	Post-ex check:	

Project Code HS 2-114	Subdivision 1C19RLAH	TRENCH No. 102			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length 30m	Width 1.8m	Min 0.45	Max 0.60m
Trench type					
Machine ☐					
Hand ☐					
Trench stratigraphy	Description	Av. thickness (m)	Archaeology (Context Nos.)		
Top layer - TOPSOIL - (310201) L.D. & REY. H. SKIN MOD COMPACT SILTY CLAY.		0.30m			
Interpretation					
Layer - NATURAL - (310202) LIGHT CLAYEY WHITE, LENTH OF ORANGE CLAY. MOD COMPACT CLAY.		0.15m			
Interpretation					
Layer (310203) GULLY (310204) Fill of gully					
Interpretation					
Layer					
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☒	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
			B&W ☐		Pre-Trenching ☐
			Digital ☒ #005-218-280		Post-Reinstatement ☐
Recorded & Date HM 22/07/14		Site Check & Date		Post-ex Check & Date	

Project Code HS2C14	Subdivision 1 IC19BLATT	TRENCH No. T.103			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30	1.8	0.34	0.40
Trench stratigraphy	Description	Av. thickness (m)	Archaeology (Context Nos.)		
Top layer	dark greyish brown clayey silt occ. small sub angular	0.32			
Interpretation	Top soil				
Layer	white chalk light yellowish brown clayey silt banding	0.10			
Interpretation	Natural				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
WP1			B&W ☐ CAM 005	Pre-Trenching ☐	
			Digital ☐ 259-260 B&W-243-4	Post-Reinstatement ☐	
Recorded & Date MR 21/02/19		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19RLA11	TRENCH No.	104
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine	☒			30m	1.8m
Hand	☐				
				0.28m	0.38m
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK BROWN GREYISH, SILTY CLAY & LOOSE			0.30	(10402)
Interpretation	TOPSOIL				
Layer	LIGHT BROWN REDISH, SILTY CLAY & LOOSE			0.08	(10401)
Interpretation	SUBSOIL				
Layer	LIGHT BROWN REDISH WITH CHALK STONES SILTY CLAY & LOOSE			/	10400
Interpretation	NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans	☐	Sections	☒	Photographs (shot nos.)	QC Digital Photos
GPS		10401		0009-0012 → TRENCH SHOT 0013-0014 → NW FAC. SHOT	Pre-Trenching ☐ Post-Reinstatement ☐
Recorded & Date	E.C. 15-1-21		Site Check & Date	Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19RLAT	TRENCH No.	105
Accession Number		Datums (Top of trench)	GPS	Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine	☒			30m	1.8m
Hand	☐				
Trench stratigraphy		Description	BLANK TRENCH	Depth (m)	Archaeology (Context Nos.)
Top layer		0 DARK BROWN REDDISH, CLAYEY & VERY SILTY CLAY		0.25	(10502)
Interpretation		TOPSOIL			
Layer		LIGHT BROWN REDDISH, SILTY CLAY & SOFT		0.05	(10501)
Interpretation		SUBSOIL			
Layer		LIGHT BROWN REDDISH WITH CHALK STONES SILTY CLAY & LOOSE		/	10500
Interpretation		NATURAL			
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Sketch of the trench profile. The trench is 30m long and 1.8m wide. The profile shows three layers: (10502) at the top, (10501) in the middle, and 10500 NATURAL at the bottom. The layers are labeled with their respective depths: 0.25m for (10502) and 0.05m for (10501). The profile is labeled 'NW FAC. SECT. DRAW#10501'.					
Plans	☐	Sections	☒	Photographs (shot nos.)	QC Digital Photos
GPS		10501		0002 - 0005 → TRENCH SHOT	Pre-Trenching ☐
				0006 - 0008 → S.E. FAC. SHOT	Post-Reinstatement ☐
Recorded & Date	E.C. 15-1-21	Site Check & Date		Post-ex Check & Date	



TRENCH RECORD



Trench Recording Record

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Project Code	HS2C	Site Code	1C19RLAT		TRENCH No.	107	
Accession Number		Datums (Top of trench)	GPS		Dimensions (m)	Depth BGL	
Trench type		Length			Width	Min	Max
Machine	☒		30	1.8	0.28	0.32	
Hand	☐						
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer DARK BROWN GREYISH, SILTY CLAY & LOOSE					0.26	(10702)	
Interpretation TOP SOIL							
Layer LIGHT BROWN REDISH, SILTY CLAY & LOOSE					0.06	(10701)	
Interpretation SUB SOIL							
Layer LIGHT BROWN REDISH, HEAVY CLAY WITH CHALK STONES					/	10700	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans	☒	Sections	☐		Photographs (shot nos.)	QC Digital Photos	
GPS		10701			TRENCH SHOT → 0046-0049	Pre-Trenching ☐	
					SE FAC. SHOT → 0051-0052	Post-Reinstatement ☐	
Recorded & Date	E.C. 19-11-21		Site Check & Date		Post-ex Check & Date		

Project Code HS2-C14		Subdivision / IC1ARL4TT		TRENCH No. 108			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min 0.37m	Max 0.87m
Trench stratigraphy		Description		Av. thickness (m)		Archaeology (Context Nos.)	
Top layer - TOP SOIL - (310801) - MID GREYISH BROWN, MOD COMPACT SILTY CLAY. OR SMALL STONES				0.30m			
Interpretation							
Layer - SUBSOIL - (310802) MID ORANGEY BROWN, SILTY CLAY, MOD COMPACT.				0.12m			
Interpretation							
Layer NATURAL - (310803) LIGHT YELLOWISH WHITE, COMPACT (HACKY) CLAY.				0.14m			
Interpretation							
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
GP	Rep see		B&W ☐		Pre-Trenching ☐		
			Digital ☒ # 005, 215, 277		Post-Reinstatement ☐		
Recorded & Date H.M 22/02/19		Site Check & Date			Post-ex Check & Date		

Project Code M52C14		Subdivision IC19RLATT		TRENCH No. 109			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30M.	40M	0.27m	0.48m
Trench stratigraphy		Description			Av. thickness (m)	Archaeology (Context Nos.)	
Top layer		Dark grey, clay loam			0.21m		
Interpretation		Top Soil.					
Layer		Dark orangey brown, silty clay			0.10m		
Interpretation		subsoil.					
Layer		Light Chalky natural. occasional Dark orange brown bandings				Posthole 310904 310906 310908	
Interpretation		natural					
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☒	Sections ☐	Levels ☒	Photographs (Film & shot nos.)		QC Digital Photos		
GPS	Rep sec pw 105 106 107	GPS	B&W ☒		Pre-Trenching ☐		
			Digital ☒ 005, 253-255		Post-Reinstatement ☐		
Recorded & Date PST 20.2.19		Site Check & Date			Post-ex Check & Date		



TRENCH RECORD



Trench Recording Record

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Project Code	HS2C	Site Code	1C19RLATT		TRENCH No.	111	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type	GPS		Length	Width	Min	Max	
Machine ☒			30	1.8	0.35	0.38	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK BROWN GREYISH, SILTY CLAY & LOOSE			0.27	(11102)		
Interpretation	TOP SOIL						
Layer	LIGHT BROWN REDISH, SILTY CLAY & LOOSE			0.11	(11101)		
Interpretation	SUBSOIL						
Layer	NATURAL CHALK STONY WITH PATCHES OF LIGHT BROWN REDISH			/	11100		
Interpretation	NATURAL						
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☒	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	11101	TRENCH SHOT → 0040 - 0043			Pre-Trenching ☐		
		SE. FAC. SHOT → 0044 - 0045			Post-Reinstatement ☐		
Recorded & Date	Site Check & Date		Post-ex Check & Date				
E.C. 19-1-21							



Trench Recording Record

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Project Code HS2C		Site Code 1C19RLATf		TRENCH No. 112	
Accession Number		Datums (Top of trench) GPS		Dimensions (m)	
Trench type Machine ☒ Hand ☐				Length 30	Width 1.8
				Min 0.31m	Max 0.34m
Trench stratigraphy		Description BLANK TRENCH		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWN GREYISH, SILTY CLAY				0.24	(11201)
Interpretation TOPSOIL					
Layer LIGHT BROWN REDISH, SILTY CLAY & LOOSE				0.10	(11202)
Interpretation SUBSOIL					
Layer LIGHT BROWN REDISH WITH CHALK STONES				/	11203
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	11201	TRENCH VIEW SHOT 0072-0076		Pre-Trenching ☐	
		NE FAC. SHOT 0077-0078		Post-Reinstatement ☐	
Recorded & Date E.C. 20-1-21		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code HS2C		Site Code TC19RLAT		TRENCH No. 113	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type		GPS		Length Width	
Machine ☒				30 1.8	
Hand ☐				0.25 ~ 0.28	
Trench stratigraphy		Description		Depth (m)	
		BLANK TRENCH AN ICE WEDGE CROSS E-W ON THE MIDDLE OF THE TRENCH		Archaeology (Context Nos.)	
Top layer		DARK BROWN GREYISH, SILTY CLAY & LOOSE		0.20 (11301)	
Interpretation		TOP SOIL			
Layer		Brown REDISH, SILTY CLAY & LOOSE		0.08 (11302)	
Interpretation		SUB SOIL			
Layer		CHALK STONY NATURAL		/ 11303	
Interpretation		NATURAL			
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒		Sections ☒		Photographs (shot nos.)	
GPS		11301		TRENCHING SHOT → 0091 → 0094	
				SE FAC. SHOT → 0095 → 0096	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
E.C. 21-1-21					



Trench Recording Record

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Project Code HS2C		Site Code IC19KLAH		TRENCH No. 114	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ Hand ☐		GPS		Length 30	Width 1.8
				Min 0.32m	Max 0.38m
Trench stratigraphy		Description BLANK TRENCH		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWN GREENISH SILTY CLAY & LOOSE				0.26m	(11402)
Interpretation TOP SOIL					
Layer LIGHT BROWN REDISH, SILTY CLAY & LOOSE				0.12m	(11401)
Interpretation SUB SOIL					
Layer LIGHT BROWN REDISH WITH CHALK STONES				/	11400
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	11401	0053-0056 → TRENCH SHOT		Pre-Trenching ☐	
		0057-0058 → N. FAC. SHOT		Post-Reinstatement ☐	
Recorded & Date EC 19-1-21		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	IC19RLA++	TRENCH No.	115
Accession Number		Datums (Top of trench)	GPS	Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine ☒				30	1.8
Hand ☐					
Trench stratigraphy		Description	BLANK TRENCH	Depth (m)	Archaeology (Context Nos.)
Top layer	DARK BROWN GREYISH, SILTY CLAY & LOOSE			0.34	(11501)
Interpretation	TOP SOIL				
Layer	LIGHT BROWN REDISH, SILTY CLAY & LOOSE			0.14	(11502)
Interpretation	SUBSOIL				
Layer	MOSTLY LIGHT BROWN REDISH WITH SMALL PARCLES OF CHALK STONE			/	11503
Interpretation	NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch	S. FAC. SECTION				
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	11501	TRENCH SHOT → 0065-0069		Pre-Trenching ☐	
		N. FAC. SHOT → 0070-0071		Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
E.C. 20-1-21					

Project code H22C	Sub-division 19/RLA++	Accession no.	Trench no. 116	
Sketch plan	Length (m) 30	Width (m) 1.8	Max depth (m) 0.38m	
	Trench opened	Yes/No yes	Date 26-1-21	Initials
	Archaeology present	NO	"	E.C.
	Record completed	yes	"	E.C.
	Trench backfilled	yes	"	
	Horizon	Context	Depth	Description
		(11601)	0.24m	DARK BROWN GRAYISH, SILTY CLAY & LOESS
		(11602)	0.14m	LIGHT BROWN REDISH, SILTY CLAY & LOESS
		11603	-	DARK BROWN REDISH CLAY (60%) & GRAYISH, SILTY CLAY (40%)
Summary of archaeology		Matrix		
- BLANK TRENCH - min. depth 0.28m		11601 11602 11603		
Brief summary of finds		Plans	Sheet No	
		Sections	Drawing No	
		Photographs	Camera No	
		QC photos	Shot No	
		Before trenching		
		After reinstatement		
Excavated and date:	Recorded and date:	Site Check:	Post-ex check:	

Project code HS2C	Sub-division 1C19/RLA++	Accession no.	Trench no. 117	
Sketch plan 	Length (m) 30	Width (m) 4	Max depth (m) 0.52	
		Yes/No	Date	Initials
	Trench opened	YES	27-1-21	E.C.
	Archaeology present	NO	11	E.C.
	Record completed	YES	11	E.C.
	Trench backfilled	11	11	
	Horizon	Context	Depth	Description
		(11701)	0-20cm	DARK BROWN GREYISH, SILTY CLAY & LOOSE - OCCASIONAL (10%) SMALL (2-4cm) FLINT
		(11702)	0-10	WITH BROWN REDDISH, SILTY CLAY & LOOSE
		11703	-	DARK BROWN REDDISH & CLAY (60%) & PATCHES OF WITH YELLOW CHALK SILTY CLAY (40%)
Summary of archaeology		Matrix		
- BANK TRENCH				
Brief summary of finds	Plans	Sheet No	Drawing No	
	Sections	2	11701	
	Photographs	Camera No	Shot No	
	QC photos	Camera No	Shot No	
	Before trenching			
	After reinstatement			
Excavated and date:	Recorded and date: E.C. 27-1-21	Site Check:	Post-ex check:	

Project code	HS2 C	Sub-division	K19/RLA++	Accession no.		Trench no.	118
Sketch plan		Length (m)	30	Width (m)	1.8	Max depth (m) 0.29m	
		Yes/No	Date	Initials			
		Trench opened					
		Archaeology present					
		Record completed					
		Trench backfilled					
Horizon	Context	Depth	Description				
	(11801)	0.20m	DARK BROWN GREYISH SILTY CLAY, LOOSE - OCCASIONAL FLINT (10%) small (2-4cm). TOP SOIL				
	(11802)	0.09m	LIGHT BROWN REDISH SILTY CLAY & LOOSE				
	11803	/	DARK BROWN REDISH (40%) & CLAY WITH YELLOW WHITISH (40%) CLAY SILTY PATCHES OF BRICK EARTH				
Summary of archaeology				Matrix			
- BLANK TRENCHES							
Brief summary of finds				Plans		Sheet No	Drawing No
				Sections		2	11801
				Photographs		Camera No	Shot No 0155-0166
				QC photos		Camera No	Shot No
				Before trenching			
				After reinstatement			
Excavated and date:	Recorded and date:		E.C. 27-1-21		Site Check:	Post-ex check:	

Project Code H52-C14		Subdivision 119 ARLATI		TRENCH No. 119			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30 m	Width 1.8 m	Min 0.48	Max 1 m
Trench stratigraphy		Description		Av. thickness (m)		Archaeology (Context Nos.)	
Top layer - TOPSOIL - MOD. COMPACT.		MID GREYISH BROWN SILTY CLAY, (311901)		0.32m			
Interpretation							
Layer - NATURAL - LIGHT YELLOWISH WHITE, COMPACT CLAYISH CHALK.		(311902)		0.50m			
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
			B&W ☐		Pre-Trenching ☐		
			Digital ☒ #005; 141 - 0143		Post-Reinstatement ☐		
Recorded & Date H M 22/02/14		Site Check & Date			Post-ex Check & Date		

Project Code H52-C14	Subdivision 1119 RLATT	TRENCH No. 170			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length 30 m	Width 1.8m	Min 0.51m	Max 0.63m
Trench type					
Machine ☒					
Hand ☐					
Trench stratigraphy	Description	Av. thickness (m)	Archaeology (Context Nos.)		
Top layer - TOPSOIL - (312001) - MOD GREYISH BROWN, MOD. COMPACT SILTY CLAY, OCC. SMALL STONES		0.30m			
Interpretation					
Layer - NATURAL - (312002) - LIGHT YELLOWISH WHITE, COMPACT CLAYISH CHALK.		0.20m			
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☒	Sections ☒	Levels ☒	Photographs (Film & shot nos.)	QC Digital Photos	
609		GPS	B&W ☐	Pre-Trenching ☐	
			Digital ☒ #001, 244, 248	Post-Reinstatement ☐	
Recorded & Date H.M. 20/02/14		Site Check & Date		Post-ex Check & Date	

Project Code HS2014		Subdivision 1019RLATT		TRENCH No. 121			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30m	1.8	0.32	0.43
Trench stratigraphy		Description		Av. thickness (m)		Archaeology (Context Nos.)	
Top layer		Dark greyish brown clayey silt - occ. small sub-angular stones. (3012101) (312101)		0.22			
Interpretation		Top soil -					
Layer		White chalk yellowish light brown clayey silt bands. (3012102) (312102)				[3012103] ↓ (3012104) ↓ (3012105)	
Interpretation		Natural.					
Layer		[312103]					
Interpretation		Cut of linear					
Layer		(312104)					
Interpretation		Bottom fill of [312103]					
Layer		(312105) top fill of [312103]					
List the number and type of features in the Trench							
Features: linear running NE - SW across trench.							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☒	Sections ☒	Levels ☒	Photographs (Film & shot nos.)		QC Digital Photos		
GPS	Rep. sec	GPS	B&W ☐		Pre-Trenching ☐		
			Digital ☒ 250-253 NAL C005		Post-Reinstatement ☐		
Recorded & Date 20.2.19		Site Check & Date			Post-ex Check & Date		



Trench Recording Record

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Project Code	HS2C	Site Code	IC19ERLATT	TRENCH No.	123
Accession Number		Datums (Top of trench)	GPS	Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine	☒			30	1.8
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK BROWN GREYSH, SILTY CLAY & LOOSE	0.20	(12301)		
Interpretation TOP SOIL					
Layer	LIGHT BROWN REDISH, SILTY CLAY & LOOSE	0.9	(12302)		
Interpretation SUB SOIL					
Layer	NATURAL CRACK STONY (90%) WITH SOME PARCELS OF NATURAL LIGHT BROWN REDISH	/	12303		
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☒	Sections ☒	Photographs (shot nos.)	QC Digital Photos		
GPS	12301	TRENCHING SHOT → 0085 → 0088	Pre-Trenching ☐		
		SE FAC. SHOT → 0089 → 0090	Post-Reinstatement ☐		
Recorded & Date	Site Check & Date	Post-ex Check & Date			
EC. 21-1-21					



Trench Recording Record

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Project Code HS2C		Site Code IC19RCA77		TRENCH No. 124	
Accession Number		Datums (Top of trench) GPS		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8
Trench stratigraphy		Description BLANK TRENCH		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWN GREYISH, SILTY CLAY & LOOSE				0.21m	(12401)
Interpretation TOP SOIL					
Layer LIGHT BROWN REDISH, SILTY CLAY & LOOSE				0.8	(12402)
Interpretation SUBSOIL					
Layer NATURAL CHALK STONY (90%) WITH SOME PATCHES OF NATURAL LIGHT BROWN REDISH				/	12403
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	12401	TRENCH SHOT → 0079 → 0082		Pre-Trenching ☐	
		SE FAC. SHOT → 0083 → 0084		Post-Reinstatement ☐	
Recorded & Date E.C. 21-1-21		Site Check & Date		Post-ex Check & Date	

Project Code 452C14		Subdivision IC19RLATT		TRENCH No. T.125			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30	1.8	0.38	0.43
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		dark greyish brown clayey silt. occ. blocky chalk & sub angular stones.			0.30		
Interpretation		Top soil					
Layer		white chalk				no archaeology	
Interpretation		Natural					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
CRS	Rep Sec		B&W ☐		Pre-Trenching ☐		
			Digital ☐ 269-272		Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			

Project Code HS2C14		Subdivision 1 / 1C19LRATT		TRENCH No. 126			
Accession Number		Datums (Top of trench)		Dimensions (m)			
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30m	1.8m	0.30m	0.60m
Trench stratigraphy		Description		Av. thickness (m)	Archaeology (Context Nos.)		
Top layer		Dark greyish brown, clay loam		0.25m	312601		
Interpretation		Top Soil					
Layer		West half fragmented chalk + clays. Eastern half appears better consolidated.		0.18m	312602.		
Interpretation		natural					
Layer					no archaeology		
Interpretation							
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos			
GPS	Rep Section		B&W ☐	Pre-Trenching ☐			
			Digital ☐ 0005 306-309	Post-Reinstatement ☐			
Recorded & Date AST 26.2.19		Site Check & Date		Post-ex Check & Date			

Project Code H52014		Subdivision IC19RLATT		TRENCH No. T.127			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30m	18	0.55	0.71
Trench stratigraphy		Description			Av. thickness (m)	Archaeology (Context Nos.)	
Top layer		dark greyish brown clayey silt occ. small sub-angular stones			0.37		
Interpretation		Topsoil					
Layer		chalk with light yellowish brown clayey silt banding					
Interpretation		natural					
Layer						no archaeology	
Interpretation							
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
GPS	Rep Sec		B&W ☐ CPM005.		Pre-Trenching ☐		
			Digital ☐ 318-4		Post-Reinstatement ☐		
Recorded & Date 25/2 NR		Site Check & Date			Post-ex Check & Date		

Project Code MS2CM		Subdivision IC19RATT /		TRENCH No. 128			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30M	Width 1.8M	Min	Max
Trench stratigraphy		Description		Av. thickness (m)		Archaeology (Context Nos.)	
Top layer		Dark grey brown clay loam				312801	
Interpretation		Top Soil					
Layer		Dark orange brown silty clay, irregular horizon				312802	
Interpretation		Subsoil					
Layer		white fragmented Chalk with clay orange bands.				312803	
Interpretation		Natural					
Layer		no archaeology					
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
	Rep. Sec		B&W ☐		Pre-Trenching ☐		
			Digital ☐ 5005 289-293		Post-Reinstatement ☐		
Recorded & Date Nov 22.2.19		Site Check & Date			Post-ex Check & Date		

Project Code HS2C14	Subdivision 1C19 RYATT	TRENCH No. 129			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30m	1.8m	0.38	0.50m
Trench stratigraphy	Description	Av. thickness (m)		Archaeology (Context Nos.)	
Top layer	Dark grey brown, S. Clay loam Firm	0.27m		312901	
Interpretation	Top Soil				
Layer	Dark orangey brown, Silty Clay.	0.12m		312902	
Interpretation	Upper geological horizon - Subsoil.				
Layer	Light grey white fragmented Chalk, narrow reddish bands clay			(312903) (312904) [312905]	
Interpretation	natural				
Layer					
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
	Rep Sketch		B&W ☐	Pre-Trenching ☐	
			Digital ☐ 5005, 284-286	Post-Reinstatement ☐	
Recorded & Date AST 22.2.19		Site Check & Date		Post-ex Check & Date	

Project Code HS2C14		Subdivision IC19RLATT /		TRENCH No. 130			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length	Width	Min	Max
				30M	4.25M	0.34M 0.34M	0.65M
Trench stratigraphy		Description		Av. thickness (m)		Archaeology (Context Nos.)	
Top layer		Mid greyish brown, silty clay, firm. Moderate root disturbance		0.28M			
Interpretation		Topsoil					
Layer		Light greyish white, silty clay, firm. occasional small sub-rounded/sub-angular stones.		0.18M			
Interpretation		Natural layer					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☐	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
GPS			B&W ☒		Pre-Trenching ☐		
			Digital ☒ 310-313		Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
KK 25/2/19							

Project Code H92C14	Subdivision IC19 LRATT	TRENCH No. 131 (A)			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30m	1.8m	0.53m	0.95m REDUG
Trench stratigraphy	Description	Av. thickness (m)		Archaeology (Context Nos.)	
Top layer	Dark greyish brown, clay loam.	0.32		313101	
Interpretation	Top Soil.				
Layer	mid, light orangey brown, silty clay	0.16m		313102	
Interpretation	Band of clay, geological horizon.				
Layer	white fragmented chalk with orange brown patches except north end is orange brown silty clay			313103	
Interpretation	natural				
Layer					
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	Rep Section		B&W ☒	Pre-Trenching ☐	
			Digital ☐ #005. 298-301	Post-Reinstatement ☐	
Recorded & Date 05/02/2019		Site Check & Date		Post-ex Check & Date	

Project Code H52-C14	Subdivision / IC19LRATT	TRENCH No. 131 (B)			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length 30m	Width 1.8m	Min 0.53m	Max 1.5m
Trench type					
Machine ☒					
Hand ☐					
Trench stratigraphy	Description	Av. thickness (m)	Archaeology (Context Nos.)		
Top layer - (313101)	DARK GREY/BROWN, SILTY CLAY MOD COMPACT.	0.32m			
Interpretation					
Layer - (313102)	LIGHT BROWN, SILTY CLAY.	0.16m			
Interpretation					
Layer - NATURAL - (313103)	LIGHT YELLOW/WHITE, WITH LIGHT BROWN PATCHES, COMPACT SLIGHTLY CHALK.				
Interpretation					
Layer [313104]	CUT OF CHALK EXCAVATION PIT. WITH LIGHT BROWN PATCHES, COMPACT CHALK.				
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	REPSER		B&W ☐	Pre-Trenching ☐	
			Digital ☒ #005-248-301 #005-332,333	Post-Reinstatement ☐	
Recorded & Date H.M. 25/04/10		Site Check & Date		Post-ex Check & Date	

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Project Code HS2014		Subdivision 1 IC19RLATT		TRENCH No. 132			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30M	Width 3.90M	Min 0.34M	Max 0.58M
Trench stratigraphy		Description		Av. thickness (m)		Archaeology (Context Nos.)	
Top layer		Dark mid greyish brown, silty clay, firm. Moderate root action.		0.27m			
Interpretation		Top Soil					
Layer		Light greyish be white, firm, silty clay. Frequent small stones (sub-angular)		0.08m			
Interpretation		Natural layer					
Layer						no archaeology	
Interpretation							
Layer							
Interpretation							
Layer							
List the number and type of features in the Trench							
Features:							
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc							
Sketch							
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
GPS	Rep Sec.		B&W ☒		Pre-Trenching ☐		
			Digital ☐ 314 - 317		Post-Reinstatement ☐		
Recorded & Date KK 25/2/19		Site Check & Date			Post-ex Check & Date		

Project Code HS2C14	Subdivision IC19RLAT1	TRENCH No. 133			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30M	1.8M	0.38M	0.48M
Trench stratigraphy	Description	Av. thickness (m)	Archaeology (Context Nos.)		
Top layer	Dark grey brown, silty clay	0.20m	313301		
Interpretation	Top Soil				
Layer	Fragmented Chalk with bands of mid orange clay	0.20m	313302		
Interpretation	Natural				
Layer	Shallow Disturbation hollow half sectioned				
Interpretation					
Layer					
Interpretation					
Layer					
List the number and type of features in the Trench					
Features:					
Other hand/machine dug interventions e.g. natural deposits, sondage excavated etc					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
CPS	Rep Sec		B&W ☐	Pre-Trenching ☐	
			Digital ☒ 302-305	Post-Reinstatement ☐	
Recorded & Date not 25.2.19		Site Check & Date		Post-ex Check & Date	