

Excavated and date	ASJ 8.10.20	Recorded and date	ASJ 8.10.20	Site check	Post-ex check
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Project Code:	HS2C14	Sub-division	K19 / PWF TT	Context no:	205004
Same as	Fill of / Filled by (circle)	Group no.	Accession no:		
	205003	Structure group			
Description			Cut ☐ Fill ☒ Layer ☐		
1. LOCATED TRENCH 005. INITIALLY SEEN AS TWO PIECES OF BAR EMBEDDED IN CLAY. ON EXCAVATION FOUND TO BE ATTACHED TO LARGE OBLONG WOODEN SLEEPER BURIED UP TO ONE METRE DEEP. EDGE OF CUT VERY POORLY DEFINED AND BACKFILLED WITH NATURAL CLAY FROM ORIGINAL CUT.			1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		
			1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)		
			9. Notes on finds		
Sketches			Co-ordinates		
WOOD SLEEPER			1. E N		
			2. E N		
			Stratigraphic matrix		
			This context 205004		
			205003		
			Sheet No. GPS Drawing No.		
Plans					
Sections					
Samples					
Registered finds					
Digital photo nos.					
B+W film nos.					
Slide film nos.					
GPS nos.					
Interpretation and discussion					
ANCHOR POINT FOR WORLD WAR II LISTENING MAST.					
PROBABLY ASSOCIATED WITH SIMILAR FOUND IN TT 02 + 03					
Excavated and date		Recorded and date		Site check	
AST 8-10-20					
				Post-ex check	

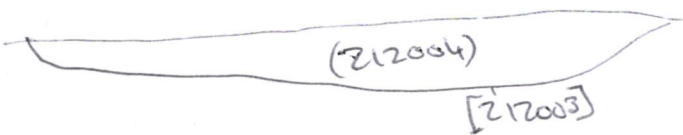
Project Code: HS2C14	Sub-division: 1C19 / PUF TT	Context no: [210003]
Same as	Fill of (filled by circle) (210004)	Group no.
	Structure group	Accession no:
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1. TRENCH 10 2. CIRCULAR 3. NONE 4. SHALLOW BOWL 5. 0.39m DIAMETER 0.1m DEPTH 6. CLEAN 7. WEATHER - HEAVY RAIN, FEATURE DUG @ ABANDONED FRIDAY, HEAVILY WEATHERED, RE DUG & RECORDED MONDAY. GROUND - SATURATED 8. NONE		1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)
		9. Notes on finds
Sketches		Co-ordinates
SEE TRENCH SHEET FOR LOCATION SKETCH		1. E N
		2. E N
		Stratigraphic matrix
		This context [210003] (210004) (210000) MAT
		Plans Sheet No GPS Drawing No Sections 001 004 Samples + Registered finds + Digital photo nos. CAM 006 : B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion		
CUT OF SHALLOW POSTHOLE, PIT, OR ROOTING. SPECKS OF CHARCOAL NOTED IN FILL. NOT SAMPLED. RE DUG AFTER WEEKEND OF HEAVY RAIN AS PER HELEN, ORIGINAL SHAPE PROBABLY LOST.		
Excavated and date SFS 5/10/20	Recorded and date 5/10/20	Site check
UKN 2/10/20	SFS	Post-ex check

Gf 8/10/20

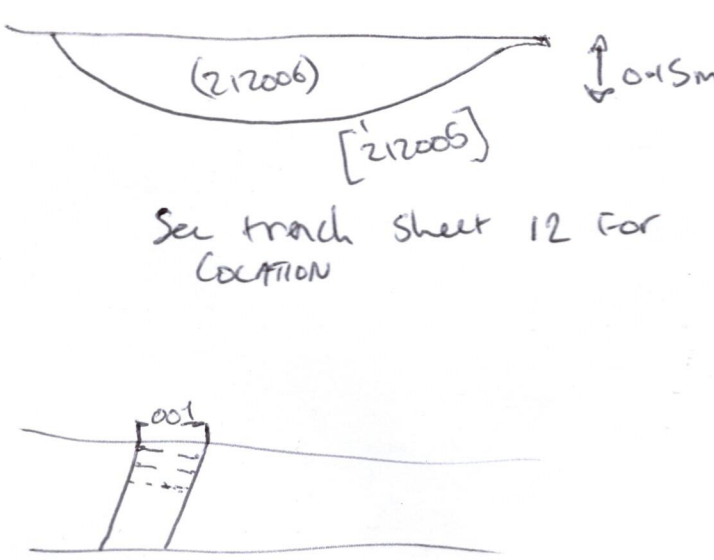
Project Code:	HS2C14	Sub-division	1C19 / PWR TT	Context no:	(210006)
Same as	Fill of / Filled by (circle) [210005]		Group no.	Accession no:	
Description				Cut ☐	Fill ☒ Layer ☐
				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description	
8. NONE				9. Notes on finds	
				NONE	
Sketches				Co-ordinates	
				1. E N 2. E N	
SEE OTHER SHEET				Stratigraphic matrix	
				[210002] [] [] This context [210006] [] [210005] [] []	
				Plans	
				Sections	
				Samples	
				Registered finds	
				Digital photo nos.	
				B+W film nos.	
				Slide film nos.	
				GPS nos.	
Interpretation and discussion					
FILL OF TREE BOWL					
NO NOTABLE FEATURES					
Excavated and date		Recorded and date		Site check	
ULKN 2/10/20		SFS 5/10/20			
GF 5/10/20				Post-exc check	

Project Code: HS2C14	Sub-division: 1C19PWFTT	Context no: 211003																								
Same as	Fill of / Filled by (circle): 211004	Accession no:																								
Description		Cut ☒ Fill ☐ Layer ☐																								
1. WEST HALF OF TRENCH 11 2. LINEAR 3. NORTH-WEST TO SOUTH EAST 4. SHALLOW CONCAVE 5. 3.05m WIDTH, 2.00m LENGTH OVERALL, 0.19m DEPTH. 6. DIFFUSE MIXED EDGE. 7. WET GROUND + WEATHER		1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description																								
		1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)																								
		9. Notes on finds																								
Sketches		Co-ordinates																								
		1. E N 2. E N																								
		Stratigraphic matrix <table border="1"> <tr> <td></td> <td>211004</td> <td></td> <td></td> </tr> </table> This context 211003 <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>		211004																						
	211004																									
		<table border="1"> <tr> <td>Plans</td> <td>Sheet No</td> <td>Drawing No</td> </tr> <tr> <td>Sections</td> <td>GPS</td> <td>005</td> </tr> <tr> <td>Samples</td> <td></td> <td></td> </tr> <tr> <td>Registered finds</td> <td></td> <td></td> </tr> <tr> <td>Digital photo nos.</td> <td colspan="2">C006 / 1308 - 1309</td> </tr> <tr> <td>B+W film nos.</td> <td colspan="2"></td> </tr> <tr> <td>Slide film nos.</td> <td colspan="2"></td> </tr> <tr> <td>GPS nos.</td> <td colspan="2"></td> </tr> </table>	Plans	Sheet No	Drawing No	Sections	GPS	005	Samples			Registered finds			Digital photo nos.	C006 / 1308 - 1309		B+W film nos.			Slide film nos.			GPS nos.		
Plans	Sheet No	Drawing No																								
Sections	GPS	005																								
Samples																										
Registered finds																										
Digital photo nos.	C006 / 1308 - 1309																									
B+W film nos.																										
Slide film nos.																										
GPS nos.																										
Interpretation and discussion																										
BAND OF MIXED POST MEDIEVAL MATERIAL CUTTING ACROSS TRENCH. SIMILAR TO OTHERS AND ASSOCIATED WITH RIDGE + FURROW AGRICULTURE SEEN IN PHOTOGRAPHS OF AREA																										
Excavated and date: ASI	Recorded and date: ASI	Site check																								
		Post-ex check																								

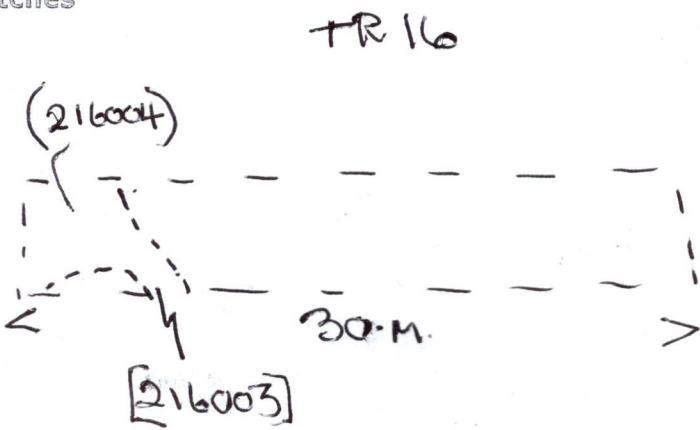
Excavated and date	Recorded and date	Site check	Post-ex check
AST 6-1-94 20			

Project Code:	HS2C14	Sub-division	1C1A / AFWT	Context no:	[212003]
Same as	Fill of / Filled by (circle)	Group no.	Structure group	Accession no:	
	(212004)			Cut ☒	Fill ☐ Layer ☒
Description			1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		
1. FURTHEST WEST FURROW IN TRENCH 12 2. LINEAR 3. N-S 4. CURVILINEAR 5. 2.65m 2.35m x 2m depth 0.13m MAX 6. Clear enough 7. wet			1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)		
			9. Notes on finds		
			MODERN CPM + GLASS		
Sketches			Co-ordinates		
			1. E N		
			2. E N		
			Stratigraphic matrix		
			This context 212003		
			Sheet No Drawing No		
			Plans		
			Sections		
			Samples		
			Registered finds		
			Digital photo nos.		
			B+W film nos.		
			Slide film nos.		
			GPS nos.		
Interpretation and discussion					
Excavated and date		Recorded and date		Post-ex check	
SFS 5/10/20		BB 8/10/20			

212005

Project Code: HS2C14		Sub-division: 1C19 / PWFTT		Context no: 212006 212005											
Same as: 212006		Filled by (circle): 212006		Accession no:											
Description 1. Trench 12 - 1 OF 4 FURROWS. 2. LINEAR 3. N-S 4. CONCAVE 5. 2m length in trench - 2.8m width 2m 6. clear 7. Wet - RAIN				Cut ☒		Fill ☐ Layer ☐									
				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)									
				9. Notes on finds											
Sketches  See trench sheet 12 for location				Co-ordinates											
				1. E N 2. E N											
				Stratigraphic matrix											
				<table border="1"><tr><td></td><td>212006</td><td></td><td></td></tr><tr><td colspan="4">This context 212005</td></tr><tr><td></td><td>212000</td><td></td><td></td></tr></table>					212006			This context 212005			
	212006														
This context 212005															
	212000														
				Plans		Sheet No		Drawing No							
Sections				1		1		001							
Samples				—											
Registered finds				—											
Digital photo nos.				006		600, 1300-1302									
B+W film nos.															
Slide film nos.															
GPS nos.															
Interpretation and discussion															
Furrow. OTHER FURROW DUG IN THIS TRENCH produced Post Med FINDS.															
Excavated and date: B.B 5/10/20		Recorded and date: 5/11/20 B.B		Site check		Post-exc check									

Project Code:	HS2C14	Sub-division	1C19 / PWFTT		Context no:	212005 212006	
Same as	Fill of	Filled by (circle)	Group no.	Structure group	Accession no:		
		212005					
Description 1. FILL OF 212005 2. MID GREYISH BROWN SILTY SAND 3. FREQUENT GRAVEL NEAR BASE, 4. CLEAR IN PLAN 5. 212005 THICKNESS 0.15m 6. HAND DUG 7. wet, RAIN					Cut ☐	Fill ☒ Layer ☐	
					1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description	1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)	
					9. Notes on finds		
Sketches See 212005					Co-ordinates		
					1. E N		
					2. E N		
					Stratigraphic matrix		
					(212001)		
					This context (212006)		
					[212005]		
					Plans		Sheet No
					Sections		Drawing No
					Samples		
Registered finds							
Digital photo nos.							
B+W film nos.							
Slide film nos.							
GPS nos.							
Interpretation and discussion SECONDARY DEPOSITION INTO FURROW.							
Excavated and date		Recorded and date		Site check		Post-ex check	
BB 5/10/20		BB 5/10/20					

Project Code: HS2C14		Sub-division: ICIA / PLFTY		Context no: 216003					
Same as		Fill or Filled by (circle) 216004		Accession no:					
		Group no.		Cut ☒					
		Structure group		Fill ☐ Layer ☐					
Description 1 NORTH END OF TR 16. 2 ONLY SOUTH WEST EDGE VISIBLE IN TRENCH 4 STEEP SIDED, POSSIBLY FLAT BASE 5 1.8M+E-W 2.8CM N-S 0.35m DEPTH (INTO NATURAL) 6 MODERATE 7 WET GROUND, MIXED WEATHER.				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description					
				9. Finds (nature/interpretation)					
				9. Notes on finds					
Sketches 				Co-ordinates 1. E N 2. E N					
				Stratigraphic matrix <table border="1"><tr><td></td><td></td><td></td><td></td></tr></table>					
				This context 216003 <table border="1"><tr><td></td><td></td><td></td><td></td></tr></table>					
				Plans Sheet No GPS Sections 002 009 Samples Registered finds Digital photo nos. 1328-1330 B+W film nos. Slide film nos. GPS nos.					
Interpretation and discussion WASTE PIT USED TO DISPOSE OF UNWANTED BRICK. NO SIGNS OF BRICKS BEING PART OF STRUCTURE AS NO MOTAR ATTACHED									
Excavated and date 1981 6.10.20		Recorded and date 1st 6.10.20		Site check					
				Post-exc check					

Project Code:	HS2C14	Sub-division	IC19 / PART	Context no:	216004
Same as		Fill of / Filled by (circle)	216003	Accession no:	
		Group no.		Cut ☐	Fill ☒ Layer ☐
		Structure group		1. Location	1. Location
Description 1. SINGLE FILL OF [216003] 2. MID ORANGE BROWN, SILT CLAY 3. OCCASSIONAL ROUNDED/ANGULAR SMALL CHERT. 4. MODERATE 5. 0.80m (E-W) x 0.75m N-S 0.35m DEPTH EXCAVATED 6. SEGMENT EXCAVATED ON WEST EDGE 7. AS 216003. 8. TOTAL SIZE BEYOND LINE OF TRENCH			2. Shape in plan	2. Soil matrix: colour texture, consistency	
			3. Orientation	3. Inclusions	
			4. Profile	4. Clarity of horizon	
			5. Dimensions (m)	5. Dimensions (m)	
			6. Clarity of edge	6. Method of excav.	
			7. Weather and ground conditions	7. Weather and ground conditions	
			8. Other	8. Other	
			Group ☐	9. Finds (nature/interpretation)	
			1. Includes		
			2. Description		
			9. Notes on finds		
			L.B.C. FROGGED BRICK HALF.		
			CONCRETE PANEL SEGMENT.		
			Co-ordinates		
			1. E	N	
			2. E	N	
			Stratigraphic matrix		
			This context	216004	
				216003	
			Plans	aps	
			Sections	002 009	
			Samples	/	
			Registered finds	/	
			Digital photo nos.	1328-1330	
			B+W film nos.	/	
			Slide film nos.	/	
			GPS nos.		
Sketches					
Interpretation and discussion SEGMENT OF PIT CONTAINING MODERN BRICK + CONCRETE BRICK L.B.C. WELL MADE. POSSIBLY POST WWII. EITHER WASTE PIT OR DRAINAGE SUMP.					
Excavated and date	AS1 6-10-20	Recorded and date	AS1 6-16-20	Site check	
			Post-exc check		

Project Code: HS2C14 Sub-division 1C19 / PWFTT

Context no: [221003]

Same as

Fill or Filled by (circle)

Group no.

Accession no:

221004 221005

Structure group

Description

1. In trench 21
2. —
3. —
4. —
5. 1m depth FROM Trench BASE
0.6m length x 0.2m width
6. Imperceptible
7. —

Cut ☐

1. Location
2. Shape in plan
3. Orientation
4. Profile
5. Dimensions (m)
6. Clarity of edge
7. Weather and ground conditions
8. Other

Fill ☐ Layer ☐

1. Location
2. Soil matrix: colour texture, consistency
3. Inclusions
4. Clarity of horizon
5. Dimensions (m)
6. Method of excav.
7. Weather and ground conditions
8. Other

Group ☐

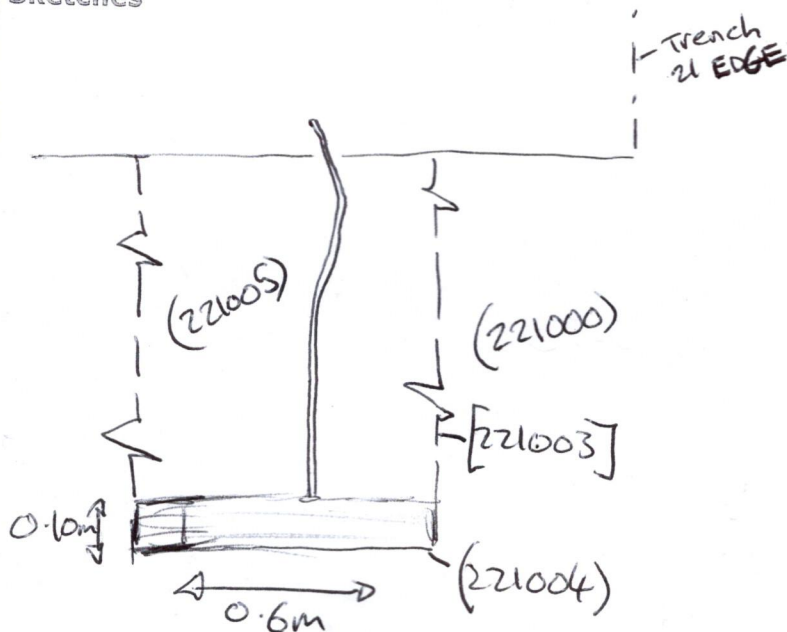
1. Includes
2. Description

9. Finds

(nature/interpretation)

9. Notes on finds

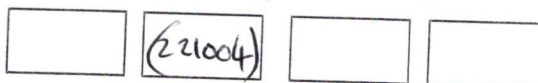
Sketches



Co-ordinates

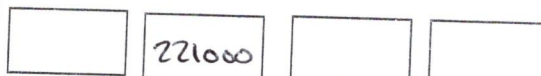
1. E N
2. E N

Stratigraphic matrix



This context

[221003]



Plans

Sheet No

Drawings No

Sections

003

023

Samples

—

Registered finds

—

Digital photo nos.

B+W film nos.

Slide film nos.

GPS nos.

Interpretation and discussion

CUT FOR (221004) IS NOT VISIBLE BUT MUST BE THERE, MAYBE IT WAS SUNK IN, EITHER WAY 221005 BACK FILL IS IDENTICAL TO NATURAL

Excavated and date

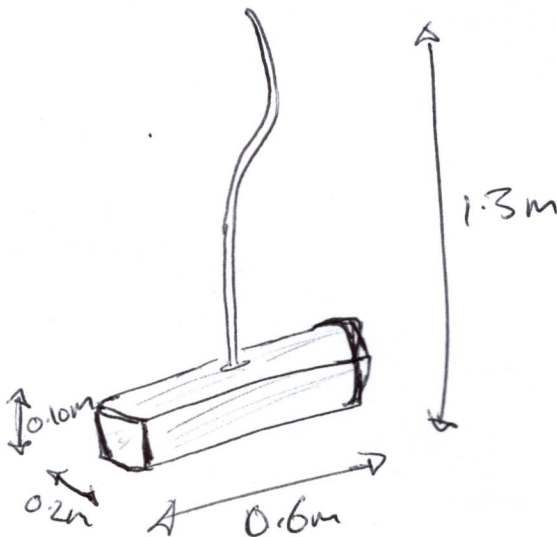
BB 2/10/20

Recorded and date

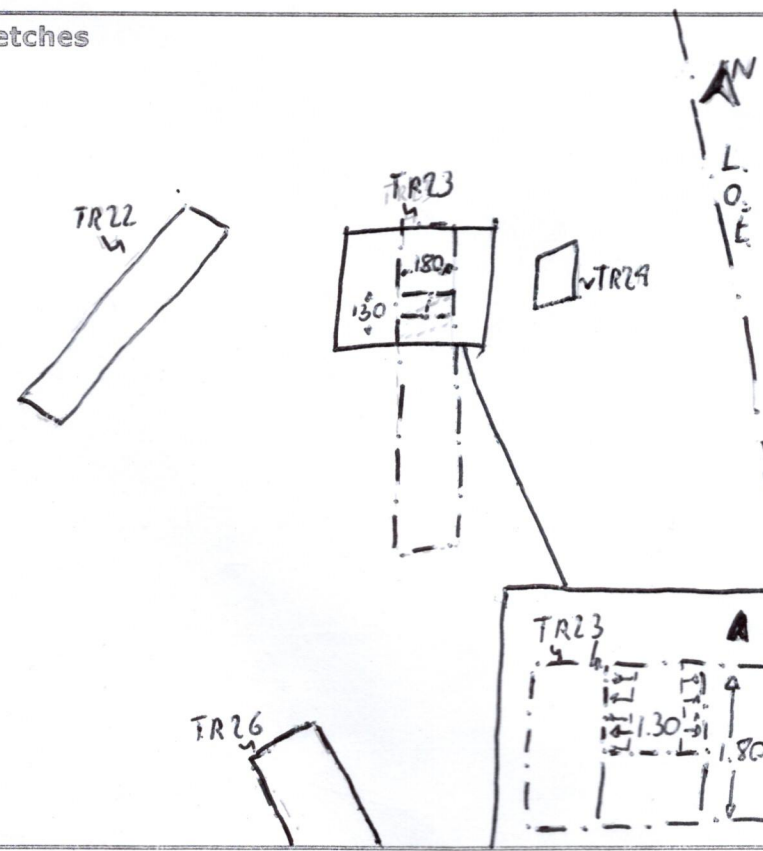
BB 2/10/20

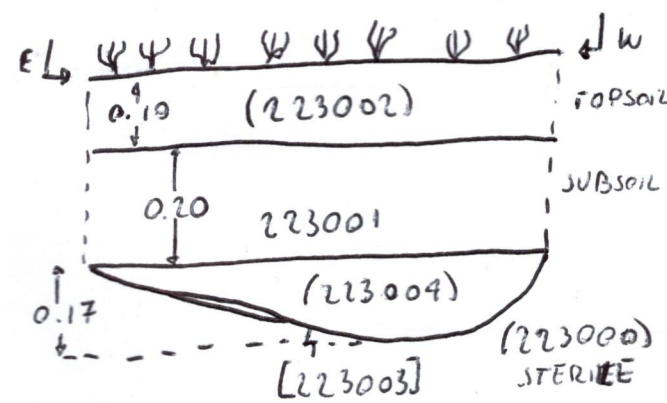
Site check

Post-exc check

Project Code: HS2C14	Sub-division: /	Context no: 221004																								
Same as	Fill of/Filled by (circle)	Group no.																								
		Structure group																								
Description STRUCTURAL ELEMENT OF NOW ABSENT CONSTRUCTION. REBAR RUN THROUGH THICK PIECE OF WOOD. OTHER SUCH FEATURES ARE PRESENT IN TRENCHES 24, 27, 29. MEASURES: (wood) 60x20x10cm (REBAR) 2cm THICKNESS, 1.3m length		Accession no: Cut ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description Fill ☐ Layer ☐ 1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)																								
		9. Notes on finds																								
Sketches 		Co-ordinates 1. E N 2. E N Stratigraphic matrix <table border="1"> <tr> <td></td> <td>(221005)</td> <td></td> <td></td> </tr> </table> This context (221004) <table border="1"> <tr> <td></td> <td>(221005)</td> <td></td> <td></td> </tr> </table>		(221005)				(221005)																		
	(221005)																									
	(221005)																									
		<table border="1"> <tr> <td>Plans</td> <td>Sheet No</td> <td>Drawing No</td> </tr> <tr> <td>Sections</td> <td>003</td> <td>23</td> </tr> <tr> <td>Samples</td> <td></td> <td></td> </tr> <tr> <td>Registered finds</td> <td></td> <td></td> </tr> <tr> <td>Digital photo nos.</td> <td></td> <td></td> </tr> <tr> <td>B+W film nos.</td> <td></td> <td></td> </tr> <tr> <td>Slide film nos.</td> <td></td> <td></td> </tr> <tr> <td>GPS nos.</td> <td></td> <td></td> </tr> </table>	Plans	Sheet No	Drawing No	Sections	003	23	Samples			Registered finds			Digital photo nos.			B+W film nos.			Slide film nos.			GPS nos.		
Plans	Sheet No	Drawing No																								
Sections	003	23																								
Samples																										
Registered finds																										
Digital photo nos.																										
B+W film nos.																										
Slide film nos.																										
GPS nos.																										
Interpretation and discussion FOUNDATION ELEMENT FOR WWII LISTENING STATION ACTIVITY IN 1940'S, MEANT TO																										
Excavated and date 7/10/20 B.S.	Recorded and date 7/10/20 B.S.	Site check																								
		Post-exc check																								

Project Code:	HS2C14	Sub-division	1C19 / PWFTT	Context no:	(221005)
Same as	Fill of / Filled by (circle)	Group no.	Accession no:		
	[221003]	Structure group	Cut ☐	Fill ☒	Layer ☐
Description			1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		
1. FILL OVER (221004) 2. CUT [221003] 2. MID ORANGEY BROWN SANDY CLAY - SAME AS NATURAL 3. V. OLD small stones. 4. IMPERCEPTIBLE 5. THICKNESS OF AT LEAST REBAR HEIGHT $\approx$ 1.3m 6. MACHINED + HAND DUG 7. DRY			1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)		
			9. Notes on finds		
Sketches			Co-ordinates		
See [221003]			1. E N		
			2. E N		
			Stratigraphic matrix		
			This context [221005] [221004]		
			Plans Sections 3 023 Samples — Registered finds — Digital photo nos. B+W film nos. Slide film nos. GPS nos.		
Interpretation and discussion					
REDEPOSITED NATURAL PRESUMABLY BACKFILLED OVER FOUNDATIONAL ELEMENT (221004). FILL IS IDENTICAL TO SURROUNDING NATURAL SO EXTENT IS IMPLIED.					
Excavated and date		Recorded and date		Site check	
B.B 7/10/20		BB 7.10.20			
				Post-ex check	

Project Code: HS2C14		Sub-division: TC19P/WFTT		Context no: [223003]																									
Same as: /		Fill of / Filled by (circle): (223004)		Accession no:																									
Description 1-SOUTH EAST PART OF AREA IC19PWFTT 2-LINEAR 3-NORTH SOUTH 4-GRADUAL SIDES, GRADUAL BREAK OF SLOPES BOTTOM SLIGHTLY CONCAVE. 5-180x130x017 MAX DEPTH. 6-VERY CLEAR. 7-WET, WET GROUND. 8- /				☒ Cut ☐ Fill ☐ Layer																									
				<table border="0"><tr><td>1. Location</td><td>1. Location</td></tr><tr><td>2. Shape in plan</td><td>2. Soil matrix: colour texture, consistency</td></tr><tr><td>3. Orientation</td><td>3. Inclusions</td></tr><tr><td>4. Profile</td><td>4. Clarity of horizon</td></tr><tr><td>5. Dimensions (m)</td><td>5. Dimensions (m)</td></tr><tr><td>6. Clarity of edge</td><td>6. Method of excav.</td></tr><tr><td>7. Weather and ground conditions</td><td>7. Weather and ground conditions</td></tr><tr><td>8. Other</td><td>8. Other</td></tr><tr><td colspan="2">9. Finds (nature/interpretation)</td></tr></table>		1. Location	1. Location	2. Shape in plan	2. Soil matrix: colour texture, consistency	3. Orientation	3. Inclusions	4. Profile	4. Clarity of horizon	5. Dimensions (m)	5. Dimensions (m)	6. Clarity of edge	6. Method of excav.	7. Weather and ground conditions	7. Weather and ground conditions	8. Other	8. Other	9. Finds (nature/interpretation)							
1. Location	1. Location																												
2. Shape in plan	2. Soil matrix: colour texture, consistency																												
3. Orientation	3. Inclusions																												
4. Profile	4. Clarity of horizon																												
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7. Weather and ground conditions	7. Weather and ground conditions																												
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9. Finds (nature/interpretation)																													
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GPS nos.	-																												
Interpretation and discussion FURROW RUNNING NORTH SOUTH VISIBLE ALSO TR24 VISIBLE IN TRENCH 024. UNKNOWN DATATION, PROBABLY MODERN.																													
Excavated and date: CF 7.10.2020		Recorded and date: CF 8.10.20		Site check: CF																									

Project Code: HS2C14		Sub-division: IC19P/WFTT		Context no: (223004)																																											
Same as: /		Filled by (circle): [22303]		Accession no:																																											
Description 1- SOUTH EAST PART OF AREA IC19PWFTT 2- MID GREYISH BROWN, SILTY SAND FRIABLE. 3- OCCASIONAL ROUNDED PEBBLES. 4- CLEAR 5- 180cm x 130cm x 0.17cm MAX DEPTH. 6- MANUALLY. 7- RAIN, WET GROUND				☐ Cut 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other ☐ Group 1. Includes 2. Description		☒ Fill ☐ Layer 1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)																																									
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Interpretation and discussion FILL OF FURROW																																															
Excavated and date: 7.10.2020 GF Recorded and date: 8.10.2020 GF Site check: Post-exc check:																																															

Project Code: HS2C14	Sub-division: 1C19/PWFTT	Context no: [229003]
Same as: /	Fill of (Filled by (circle)) (229004)	Accession no:
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1- SOUTH PART OF AREA 1C19PWFTT 2- LINEAR 3- SE TO NW. 4- GRADUAL BREAK OF SLOPE AT THE TOP, VERTICAL SIDES, GRADUAL BREAK OF SLOPE AT THE BASE BOTTOM SLIGHTLY CONCAVE 5- 2.00m x 0.65m x 0.24m 6- CLEAR 7- RAIN, WET GROUND 8- /		1. Location 2. Soil matrix: colour texture, consistency 3. Inclusions 4. Clarity of horizon 5. Dimensions (m) 6. Method of excav. 7. Weather and ground conditions 8. Other 9. Finds (nature/interpretation)
		9. Notes on finds
Sketches		Co-ordinates
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		Stratigraphic matrix
		This context [229003] [229000]
		Plans GPS Sections 3 20 Samples / Registered finds / Digital photo nos. B+W film nos. / Slide film nos. / GPS nos. /
Interpretation and discussion GULLY RUNNING SE TO NW AND LOCATED IN THE NORTH PART OF TR 29.		
Excavated and date 7.10.2020	CF	Recorded and date 8.10.2020
		GF
		Site check
		Post-trip check

