LS Archaeology			Site Code:	Area:		
988	Context	Record	OOZAA	TrenchI	Context : OO	001
			COCIII		Deposit	Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
6.0m	1.0m	0.05	Green tuf.	firm		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of		
Turf	Rectangular	Lager	164R3/1	10090	Tury.	
Description:	2-1	-	Stratigraphic Mat	rix:		
Top lay	er of Trence	< I.				
lung -			_			
			1			
Interpretation/D	Discussion:		,	. 1		
Remo	ved in sq	uares an	d stored	for		
ren	1 statement.					
1		Carrier No.		Diam Novemb		
hotographed?		Section Nur	nber:	Plan Numb	oer:	
Sampled?	Sample N	umber:	Reason for sa	mpling:	61	
Method of excar	vation: Hard-		Bioturbulance \	res: No:	X Type:	
Finds: Pot	Bone/Specify	Glass: Me	tal: CBM:	Flint:	Other:	
Na						
Finds of speciali	st interest/Number(s) a	nd description:				
	/					
Related context	numbers:					
Excavator name	and date:	Provisional Perio	d:	Identified	as:	
LACAVATOI HAINE	and date.	Latest	90900)		1	
		Latest	KIST C	Turf	rayer.	

LS Archaeology			Site Code:	Area:		
	Context Record			Trench I	Context : 000	200
6000			GO ZAA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Deposit	Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
6.0	1.0	max 0.3	Very dork greyisk brown	Moderte		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of		
loanny	rectangular	laye	10 YR 3/2	10% gn	samy avelmixed	nu666
Description:			Stratigraphic Mat			
A red	eposited lay	per				
of n	rixed primari	y loany		2_		
J.U	ask 1010 g	parel				
mx.	eposited lay wixed primari with 10% of Sundy pork	et.				
	-					
Interpretation/D						
J.	t redepos	ited lay	to 18h	light /	whey.	
hotographed?		Section Nun	nber:	Plan Numb	oer:	
Sampled?	Sample No	umber:	Reason for sar	mpling:		
Method of excav	vation: Hand		Bioturbulance Y	es: No:	Type:	rsine!
Finds: Pot	Bone/Specify	Glass: Met	cal: CBM:	Flint:	Other: Car m	ud d.
Finds of specialist interest/Number(s) and description:  Marker / Plaster?						
Related context	numbers:					
Excavator name	and date:	Provisional Period Miked - rei in 2/st C	deposted	Identified a	as: posited mi	ixd'

IC Archagalage			Site Code:	Area:	
LS Archaeology	Context	Record	Ald 17	Trench I	Context 5
4	-				Deposit Fill Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
14	0.72	Maximum 0.14	Black	tim.	[4]
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	
Silly Sand	Ovate	Layer	10YR 2/1 Black	gilty sand	1 /6 mixed regular cobbles and small stores
Description:			Stratigraphic Mat	trix:	,
A fion	black silty	sand 1090 1 store	(2)	(1)	
inclusio	N.A.				
Inclusio					
			-		
Interpretation/D	liscussion:	2/1	ned to (	2) - deep	set to the
Black	er context	the tree	d 1 C/a	ne proxi	mty to
an o	iscussion: for context on edge of s bain. Sil	I could a	be linke	d to	inte Mord
Stand	ing water	clese le	dain.	Degesit	tagers dans
under	gard ->	cen in sci	ction.		
Photographed?		Section Nun	nber:	Plan Numb	er:
Sampled?	Sample N	umber:	Reason for sa	mpling:	
Method of excav	vation: Hand.		Bioturbulance \	/es: No:	<b>У</b> Туре:
Finds: Pot	Bone/Specify	Glass: Met	tal: CBM:	Flint:	Other:
Finds of specialis	st interest/Number(s) ar	nd description:			
Related context	numbers:				
Excavator name	and date:	Provisional Period	<b>1</b> :	Identified a	
6.5	•	1912-20	OHL (.	Black	organic uste.

LS Archaeology			Site Code:	Area:	11			
	<b>Context Record</b>		Aldi7	Trench 7.	Context: 4			
26	*				Deposit Cut			
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:			
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:			
Description:  Stratigraphic Matrix:								
Interpretation/D	iscussion: Out was all wever after ouble cut of	located lo Le excor boenced.	abica the Spread in	linear from	BU (3)			
Photographed?		Section Nun	nber:	Plan Numb	per:			
Sampled?	Sample No	umber:	Reason for sa	mpling:				
Method of excav	ration:		Bioturbulance Y	res: No:	Туре:			
Finds: Pot	Bone/Specify	Glass: Met	cal: CBM:	Flint:	Other:			
Finds of specialis	Finds of specialist interest/Number(s) and description:							
Related context	Related context numbers:							
Excavator name	and date:	Provisional Period	l:	Identified	as:			

LS Archaeology	Context	Site Code:	Area: Treach I	Context: 5	
96.35	-				Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
			Dark brown	-tim	6
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:
sandy SIH	linear.	layer	7.5YR3/4	40% large	irregular stone
Description:		7/2	Stratigraphic Mat	rix:	
A fin	dark brown 40%	Sardy		0	
gill fu	ask 40%	lage		(2)	
inegula	, < 25cm le smalle, jego	ngth	·www		161 (F)
store -	smaller regu	war			
colbles.					
Interpretation/D	iscussion:	1,1	lan	- in oli	in and
An	iscussion:  niked lays  ed more lo  brown scadylly	er that	was crea	tones n	Ked with a
contain	ed more la	ige ine	qua light	le Ala	(2)
dark	brun silty	that	nas of	ocyto.	- (A).
Possib	by left or	· debis	from I	the ear	ler - an exsting -2012 C drain.
Vic	Horian Ch	ench Wal	1. May b	e putore	- an existing
Photographed?		Section Num	nber:	Plan Numb	per:
Sampled?	ク <sub>b</sub> Sample No	umber:	Reason for sar	mpling:	
Method of excav	ation: Hand.	4.7	Bioturbulance Y	es: No:	Туре:
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:
Finds of specialis	t interest/Number(s) an	d description:			
	i				
Related context	numbers:				
Excavator name	and date:	Provisional Period		Identified a	
G.S	).	19th -	ROK (.	Victorian	from Earlier Church wall

LS Archaeology			Site Code:	Area:	/
	Context Record		ALDIZ -	Trench I	Context: 6
وخورة			700		Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
			/		C6]
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:
_	linear	Squared	/	_	
Description:			Stratigraphic Ma	atrix:	
An easi	ly recognisation	le cut	(9)	961	001
-darker	in colour a	ind		ØØ2,	002
Visibley li	rear. Kunnin	9	_	1/1	6014) 1006
paralle	1 to mos	t of the		1/	4014)
Northen	edge of the	fe "inch.	-	- 1	
Store 1	ubble May	ye onto			
of 19th	-20th Cean	ic seways			
Interpretation/D	iscussion:				
A cu drain Irregula	t of an early ince	artier me luded e stores w	cden / a cera, ere or it	9 th- 2011 mic De	L'Cestury eweige pipe.
Photographed?		Section Nun	nber:	Plan Numb	per:
Sampled?	U <sub>b</sub> Sample N	umber:	Reason for sa	ampling:	
Method of excav	vation: Hand		Bioturbulance	Yes: No:	Туре:
Finds: Pot	Bone/Specify	Glass: Met	cal: CBM:	Flint:	Other:
Finds of specialis	st interest/Number(s) ar	nd description:			
Related context	Related context numbers:				
la construction of the con	(15) (5)	)			
Excavator name	and date:	Provisional Period	l:	Identified	
(D)	08/09/17	191/20	h C	Cut of	a 1912-2012 C

LS Archaeology			Site Code:	Area:	7
<b>FBQ</b>	Context	Record	ALDIT	Trench	Context:
	Context	itecora	712317	11000	
35					Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour: Orange	Compaction:	Feature:
7.9	0.6	THEN 0.1	greyix brown	11111	+
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill: 95% sordy
sandy clay.	layer	/	10YR 3/2	clay 5%	to small gravel +
Description:	, ,	, very,	Stratigraphic Mat	rix:	
A moth	ed orange	and dayling		(3)	
-brown	sandy clay	f.4.		(7)	
95%	sandy clay sandy clay sandy clay small gr	ayush	_	(+)	
5%	small q	avel			
and	nedium	co366			
in	histons.		100		
114	, ou siones.				
Interpretation/D	iscussion:			-	
1	lave 2	that was	aide of	prod a	though
1	layer to present at 1. Incorp	the e	astem a	dge d	tho
nov	present	matel in	levin	1	orten.
Trend	L. Incorp	writed m	ouses (	of mi,	Kod Jan ()
in bone	and son	e gars.	Pottery	type o	and style
116 ~	ed from 12	) Serve	sudem Ke	mas pol	ten included
affer	o pronice				9
Photographed?		Section Num	nber:	Plan Numb	per:
Sampled?	US Sample No	umber:	Reason for sar	mpling:	1400
Method of excav	ration: Hand.		Bioturbulance Y	es: No:	Type: Occasion
Finds: Pot	Bone/Specify	Glass: Met	cal: CBM:	Flint: X	Other:
Finds of specialis	t interest/Number(s), an	d description:			
Metal	bravel (E				
Related context	numbers:				
	v				
Excavator name	and date:	Provisional Period		Identified	as: 111
Excavator name M.M A	(FG)	15% -	19th C	1814-19	as: of Colistinal
/ 1		, , , ,		10	

sample still to be taken.

LS Archaeology			Site Code:	Area:	Contact. (1	
	<b>Context Record</b>		AD17	TRI	Context: 8	
26	*				Deposit Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
			PALT CRYAM	ZOLID	WALL	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:	
STONE	LINTAR	SCHARED				
Description:			Stratigraphic Ma	trix:		
N-S OM	tNTTO WALL -	INTERIOR		100		
WALL OF	THE ROMAN	FORUM.		002		
WESTERN	SIDE OF THE	TRENCH.		1		
	1 TO + CONTH		00	7 +008	007	
To (9).	and the second s		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Interpretation/D	iscussion:					
EFRANINTE	rioi N-S wa	11 of The R	oman forn	m as ide	whited on the	
angh a	nd in The GP	Reuvey.	Pavallel.	to 191, T	he distance	
hetreli	Them being	18ft (5.6	Oml. This o	listance	whited on The The distance is the same cain t-Wexten	
as was	recorded in	the (is as b	eing between	een the m	ain t-W exten	
walls + .	. The room	is square.	)			
Photographed?	Y	Section Nur	mber:	Plan Numl	ber:	
Sampled?	Sample	Number:	Reason for sa	mpling: 10 lun	estigate stone and	
Method of excav	vation: Mattack+	trowel	Bioturbulance \		Type:	
Finds: Pot	Bone/Specify		tal: CBM:	Flint:	Other:	
Finds of specialis	st interest/Number(s)	and description:				
Related context	numbers:	_				
	(9)	)				
Excavator name	2 -	Provisional Perio	d:	Identified	as:	
G.S., D.S	s., K. F.,	ROMAN		Roman	forum wall Centerio	
HC-S		2005 - 1 40 KM 177 M			v	

Sample still to be taken.

LS Archaeology			Site Code:	Area:	0	
	<b>Context Record</b>		ALDI7		Context: 9	
					Deposit Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
Length(III).	width (m).	Depth(m).				
			PALL CREAM	SOLID	WALL	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:	
STONE	LINTAR	source				
Description:		0 - 0	Stratigraphic Mat	rix:	-	
	THITTO WALL -			001		
	THE ROMAN F	orum		1		
(NORTH	,	W-101	e1	002		
	SIDE OF TREA	000.000		013		
PARALL	EL + CONTHMP	· to (8).		013		
Τ		100		1009-	011	
Interpretation/D	iscussion:	10 × 10 ×		> a an		
An inter	vor N-3 wall	dividing	rooms in	the Novih	range of but	
the forv	m. I his wa	m is at in	le tast to	not of con	(vening put	
runs pa	ralled to (8	). The wift	This wall	ween (x)	range of e trench, but + (9) 15 5.60m. Me in the	
Three roo	ms are visit	le overall.	This wan	112) 11 Mail	se in the	
GPR SWA	ms are visible ey. It was promain finds	avitally Co	verea by	(15) 00000	n controved	
entriely	raman fings	,				
Photographed?		Section Num	ber:	Plan Numb	per:	
	7					
Sampled?	Sample No	umber:	Reason for sar	mpling: 70 in	restigate stere 1	
Method of excav	ration: Trowel		Bioturbulance Y	es: No:	Type:	
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:	
Finds of specialis	st interest/Number(s) ar	d description:				
us or specialis	/	·				
Related context	numbers:					
Excavator name	and date:	Provisional Period	:	Identified a	as: nan forum interior	
GS, Rt	DS, H. RS.	ROMAN		wall	nan topum interest	
	,	1100		way		

I C Archaeology			Site Code:	Area:	
LS Archaeology	Context	Record	ALO 17	-	Context : 10
	•			,	
Length(m):	Width (m):	Depth(m):	Colour: MoHlad brown to regist	Compaction:	Feature:
^			very dan brown		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill: 95% 51lty
sand	layer		104R 3:2	sord 5	inclusions
Description:		. /	Stratigraphic Mat		
A 95	90 amobiled	brun			<i>E</i>
and ve	ny dark gre	yisk ,	W	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	0
brown	my dark greensty sand gran	fill with		1	
5%	small gran	rer and			
cobble	e inclusions				
Interpretation/D	iscussion:			820	3
haven comp This feat	iscussion: er confained er contained eared to laye may	different distribution later	t finds- 19-19th C.	majoris items.	by Roman
hotographed?		Section Nun		Plan Numl	
Sampled?	Sample N	umber:	Reason for sar	mpling:	
Method of excav	vation: Hard		Bioturbulance Y	es: No:	X Type:
Finds: Pot	Bone/Specify X	Glass: X Met	tal: X CBM: >	Flint:	Other:
Finds of specialis	st interest/Number(s) ar	nd description:	, ? ,	, )	
	Mortarius	nd description:	whoe, spell	Cay-	
Related context	numbers:				
Excavator name	and date:	Provisional Period	l:	Identified	as: // t )
6.5.	08/09/17	Late Ra	ngr.	Roma	lament layer

100 1 1			C't - C - I -	-	
LS Archaeology	Context	Pacard	Site Code:	Area:	Context : //
900	Context Record		ALDIT	Trench I.	Deposit Cut
36				_	Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
5.6	0.6	0.3	Brown	fixu	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of 25% Saud	
Sandy Silt	Cayele	Deposit	7.57R 4/4	The second secon	e 5%. Stone
Description:	rown Sandy is	Pt under d	Stratigraphic Mat	trix:	
	d with 10% of			(3) - (-)	Car
Condami	Cot people a	ud 5%			
ocara surjust	d and any to	alouge alouge		[E] +	197
	100	e .		(2)	1-1
-	uble wood d	iarcoat		(23)	
flackes	(sporadic).				
Interpretation/D	iscussion:	1	Palad hat		P. (D) 1(G)
Suterpre	cted as a pour	iible Cont	e Romai	i occipo	els Doud D Lion Coyer.
					•
* Note - 1	ark linear sta	ining locate	ed adjacen	1 to da	in bulk
with (11)	ark, linear sta probuding from	9)110	un dark b	rom Rust	aning within
		C Comment		7.0 01	
Photographed?	YES	Section Nun	nber:	Plan Numb	per:
Sampled?	CQ Sample No	umber:	Reason for sa	mpling:	
Method of excav	Hound		Bioturbulance \	res: No:	Type: Roots
Finds: Pot	Bone/Specify A. Bare	Glass: Met	cal: CBM: $\lambda$	Flint:	Other:
Finds of specialis	st interest/Number(s) ar	nd description:			
Related context	numbers:	<u> </u>			
12					
Excavator name	and date:	Provisional Period	l:	Identified	as:
R.F/G. S		Late Roma	u 9	Dopoei	+

LS Archaeology			Site Code:	Area:	
600	Context Record			Trench I	Context : 12
جانية م	-				Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
1.3 exc.	0.60 exc.	0.25	Brown	fixu	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:
Sandy Selt	Caper	Deposit	7.5YR 4/4	85% Sitty.	C 5% stones
Description:	1 0	11	Stratigraphic Mat		
Sandy it	A layer mixe	duith		(3)	
5% of aug	uter and rance	led House		+	
1 100	P . 00 . 1	d (		(12)	
and Port	Jequel Riger	Downson January		9	
and the	peavel. Bt all swall frague	to D		(17)	
sporune	suace pragine	wis of			
Chartos	sc,		R. wal	82 (3)	
				O	
					9
Interpretation/D	iscussion:		1 1 / 1	115 011	00 (N)
Deposit .	iscussion: cituated to the day a Cate	e immedia	west (al	at1) of the	uall (3)
Sdent fie	d os a Cate	R. ?? occu	portional	Capet.	
Very ein	ilae if not in	heutical to	context	(11)	
*					
1					\
Photographed?	Yes	Section Num		Plan Numb	er:
	Sample No	umber:	Reason for sa		
Method of excav	ration: Trovelled		Bioturbulance Y	res: X No:	Type: Sweetl
Finds: Pot	Bone/Specify A. Bowl	Glass: Met	al: X	Flint:	Other:
	it interest/Number(s) and		2 a diha	of Phil B	6.
re in	W 2110 (010	7. 201	- cosn	pro of	
Related context	Related context numbers: Sauce of 19.				
Excavator name	and date:	Provisional Period		Identified a	as:
C.S - 12/09/17 Late Roman? Cayer.					

LS Archaeology	1		Site Code:	Area:	
A Charles			Site code.	Arcu.	Context: 13
2005	Context Record		ALD17	Trend I	• 33
400			,	A CONTRACTOR OF THE SECOND	Deposit Cut
Length(m):	Width (m):	Depth(m):	V DARK	Compaction:	Feature:
190	0-60	0.14	BROWN	SOFT	Dtposit
		,			(19)
Material: SANDY	Shape in plan:	Profile:	Munsell:	Percentages of	fill:
SILT	DEPOSIT	LAMER	104R2/1	957. sal	and + inh blocking
The second of	h.		BLACK		wel + cobbles lima
Description:	h	. L h	Stratigraphic Mat	trix:	
A awk	Drown layer	at the			
E end o	A trench bet	ween wall			
197+ tr	ench edge. C	ontains	10		
a lot of	- brunt ma	tenal,	رام ه	E	W
and w	with a high o	oncentration	m 13-	1111411	10/1/13/1/1/1/ WALL
A R DA	nan finds me	. DOL	20	22	(1)/3/1///// 9
1000	animal box	e.	= 1		20
1 mms+	in with a		21		.51 1
	y sit with 9	ammoni	22		
of ona	stown.				
Interpretation/D	mala to a in	ridden SD	rend or	diama a	line to the
10015	ould be a n	Challe	foods as	dala	lot 1
MMM	a of boil on	re, snew	Lada on	na auso	101804
pmnt	material +	large lun	ps of clan	J. Much	11 cher in
Amas T	han equiv. 1	evel in no	ext room ?	10 W. 80	a distruct
doposit	, seems to	lie on top	of a Dos	Fible Di	unt group
a- Duck	cina Somes-	DOLT FOU BE	ence? Dra V	Men for	man being
of inked	to madeler	Tanmar	1	10,	vvvv privoj
Photographed?	To vollection	Section Num		Plan Numb	
Priotographeus	Y	Section Num	ber.	rian Numb	
Sampled?	Sample N	umber: 2 +0	Reason for sai	mpling: Buynt	rich deposit (3)
_1_		3+4		Lumpso	( clay (4)
Method of excar	vation: Triwel		Bioturbulance Y	'es: No:	Туре:
		- Cl	- L COMMITTEE		Oth and Total
Finds: Pot	Bone/Specify JAnima	Glass: Met	al: CBM:	Flint:	Other: Lead
		·			
Finds of specialis	st interest/Number(s) ar	d description: Lot	s of nice Ro	man pot	v. Targe homps
manden	clay spendle in	hors?	ne of lea	M. Johne	v. (wyt. vimp)
Related context	numbers: Les m	ur 10, und	to top	of a boss	a reader, clay
Me (170)	1, 197 pm com	es alown a	reiner 8	ial onto	a render, stuy
Excavator name	and date:	Provisional Period	:	Identified a	9
	11+12/09	Roman			midden spread
DOTRI					

LS Archaeology		_	Site Code:	Area:	Context: 14	
<b>3005</b>	Context Record		ALDIZ	Trench 1.	17	
4					Deposit Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
Geor the	0.7	0.12	brown	1-larcel	16	
Trench	S30 (*)				CIII	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	TIII:	
Clay	Cinear	Circular				
Description:	1	. /	Stratigraphic Ma	trix:		
19th/20t	" centery ob	wair/service				
Clay P	" century ob	,				
Interpretation/D	iscussion:	- W				
Clay pip	pe in cut l	6				
5h-t		Castian Norm		Plan Numb		
Photographed?	Tes	Section Num			per:	
Sampled?	Sample No	umber:	Reason for sa	mpling:		
Method of excav	ration: Hand		Bioturbulance `	Yes: No:	Туре:	
Finds: Pot	Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:					
Finds of specialis	t interest/Number(s) an	d description:				
Related context	numbers:					
Excavator name	and date:	Provisional Period	:	Identified a	as:	
DS/GS/	RF	19th /20th Co	u tive	Drain	Pine	

I C Archaeology			Site Code:	Aron			
LS Archaeology		_	Site Code.	Area:	Context: 15		
E ASA	Context	Record	ALDIT -	Trend 1			
2000			KADIT	man	Cut Cut		
3 6					Deposit Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
0 0	Arc	0.10	Mottled	Firm	16		
0.8	0.55	0.19	black burned	111111			
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:		
Silly	,	Irregular	Black LOYR 2/1	90% sil	by sand		
	Ovate	concare	1948 3/ Nery	10% Chen	oal bands mixed gra		
Sand.		cortes	dan grey.		tat start		
Description:		.,	Stratigraphic Ma	trix:			
The h	Ugf a dish	nct	problematic	01			
, ,	.00,	11	due to	1			
burne	d feature. 5	cuttem	GIJ also	02			
,	Luis reddis	1 burnes	/	.17			
toge 1	nuis reaction	,	debris such	07			
Sad	Bards of	Larcal	John's such	1			
			os cBM	15	\		
11 1	Le fil Ma	27 2190	Ragnents	ı	, t		
Louis	rds the	Sutton	hagnents and	16			
			Charles	1			
edge	Exact edge/de,	phy fu	> free )	CA			
Interpretation/I	Discussion:			11	,		
	, , ,	1 1	11/1	disting	+ bands of		
A	burned d	eposi. Ci	nes pas				
	, ,		al in the	wards.	the surken		
Char	ou rea	sland ?	Jopen J	1 .	, ,		
2/12	of Ho treve	e bulk	, Multip	se Cha	roal bands		
top	y sine " are	11.1.	6	1			
man	suggest m	ultpo e	gumng p	nases.			
	-//		,				
1							
Photographed?		Section Nu	mber: 2	Plan Numi	ber: 3		
Sampled?	Sample I	Number: 1	Reason for sa	mpling: enviro	mental +		
Method of exca	vation: //		Bioturbulance \	res: No:	abing evidence		
Wethou of exca	Hand.		Bioturbulance	res. No.	X Type.		
Finds: Pot	Bana/Sasaifu	Glass: Me	etal: CBM:	Flint:	Other:		
	Bone/specify Ailbone Glass: Wetai: CBWI: Fint: Other: Mortor.						
Finds of special	ist interest/Number(s) a	and description:					
333	No.						
	100 .						
Related context							
	[ 16]						
Excavator name	and date:	Provisional Perio	od:	Identified	as:		
0	11/09	Post Roma	an the	Dame	d Fill.		

LS Archaeology			Site Code:	Area:	1.7		
	<b>Context Record</b>		AL017	Trend 1	Context: 16  Deposit Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
0.8	0.55	0.19	_	/	16		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:		
/	Ovate	(concave		_			
Description:	Λ		Stratigraphic Mat				
Cut of feature-orate in shape Irregular concave base deeper towards the centre.  Stratigraphic Matrix:  01 02 07 15							
Interpretation/D	iscussion:	4		0			
of co	Le cut a fre p.t. ut deflicutt king on	Squarisi La de, CII	of the him plant due which C	an . Exc le Leans	e suggest act edges cobm/chancoal cut ento.		
Photographed?		Section Num	nber: 2	Plan Numb	per: 3		
Sampled?	Sample N	umber:	Reason for sar	mpling:			
Method of excav	ration: Hand.		Bioturbulance Y	es: No:	Туре:		
Finds: Pot	, , , , , , , , , , , , , , , , , , , ,						
Finds of specialis	t interest/Number(s) ar	nd description:					
Related context	numbers: 15						
Excavator name	and date:	Provisional Period		Identified a	as: ara. Fire pit?		

LS Archaeology			Site Code:	Area:	
	Context	Record	ACD 17	Trench 1	Context: 17
3600					Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
1.3 expos.	0.6	Not exc.	Brown mottled.	firm	17
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill: 60%
Mixed	Deposit.	laye.	SUR 414	Saroly Sil 25% medium 25% mixed	angula stones and costs
Description:			Stratigraphic Ma	trix:	· qu
a ven	y mixed re	ddish		01	
1	11111	1		02	
proun'	mottled la	yer of		03	
who	MI redd.	a brown		i	
WIND !	11 . h	25%		12	
Sandy	silt with	1		i	
median	n angular Si	tone and		17	
robbles	and 25%	mixed			46
CBM 10	chancal and flecks and cla	mortar	made up of	mortar con	reach I (17)  it Most visible here.  see section.
Interpretation/D	iscussion:	1	AN 1	3/97 18	
An	rixed distinct	lage &	that me	ay indica	ete Ste
prepara	tion base	of a fr	course co	steryon	any to
the f	foun walls	hayer .	at a 1ere	(on)HE	
edging	on the s	tere [8]	wall, Inc	lusions &	may also
Marial	e class of	un al	and of s	spren w	revers
hotographed?		Section Nun	nber: 10	Plan Numb	er:
Sampled?	Sample No	umber:	Reason for sa	mpling: Confin	n flooring?
Method of excav	ration: Hand		Bioturbulance \	res: No:	X Type:
Finds: Pot	Bone/Specify	Glass: Met	tal: CBM:	Flint:	Other:
Finds of specialis	t interest/Number(s) an	d description:			
Related context	numbers:				The state of the s
Excavator name	and date:	Provisional Period	d:	Identified a	
as. 15	1/01/17	Roman?		Roma	flooring

This layer comes down onto [367-pre-form surface. It is vi distribed, with bits of med. pot included, brint roof + flow tile, large lumps of clay, patches of charcoal. V. mixed. Therefore we think it was distribed poss during 1770's ex cavation when they found the drain.

LS Archaeology	1.00		Site Code:	Area:			
	<b>Context Record</b>		1	- 1	Context: /8		
30.00			ALD IF	15. 1			
3	2				Deposit Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
1.0	0.6 exc.	0.4 exc.	Dorck brown	fixu	19		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:		
Sandy ült	Cueare	Ushaped	104R3/3 80% sardysitt 20% mortar and gravel.				
Description:			Stratigraphic Mat	rix:	<u> </u>		
A 80	190 Sandy sit	+,		02			
date 6	rown in colour	FIV		1			
with	120% mor	tar and		07			
1 2 2 2				18			
	inclusions.			ı			
plan	on examplica	1.9		19			
sal in	Ushaped p.	ofile.		1	,		
700.	, ,	V		/1			
Interpretation/D	iscussion:	1.	1	,			
An	unusual p.t	in term	of it. in	chesias.	Majority of		
being	matar (wh	ib) flecks	and che	unds. Ve	Majority of ery straight		
edges	- deep, He	bris and	riated o	with rep	ise pits is		
spark	- Fract	id identi	hation of	Leahor	uskaman		
laiba	lidea was	dehite	may be an	well.	e usknown		
hotographed?		Section Num	nber: 7	Plan Numb	per: 4		
Sampled?	Sample No	ımber:		mpling: Suppo	t hothe		
				identif	cation of feature [19]		
Method of excav	ation: Hard.		Bioturbulance Y	es: No:	Х Турё:		
Finds: Pot	Bone/Specify ×	Glass: Met	al: CBM: X	Flint:	Other:		
Finds of specialist interest/Number(s) and description:							
	No						
Related context	numbers: [19]			7,			
	7/17						
Excavator name	and date:	Provisional Period	Mough	Identified a	as: pit - post		
Gs.	12/09/17	Uncertain -	cuts (1)	Koman -	uskrown furction.		

LS Archaeology			Site Code:	Area:	: 0	
	Context Record		ALDI7 7	Trench I	Context: /9	
9000					Deposit Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
1.0	06 exc	04exc	/	/	[ [ 219]	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:	
/	Linear	Ushaped				
Description:	1. /	4	Stratigraphic Mat			
	cut Seen w.			01		
	as well			02		
in lay	er Fairly st	aight		07		
edges.	Not fully	excavaled		18		
due to	doph p	Dioceeds		19		
keyand	sifety de	the limits		(		
	2/0/04	,	**	11		
Interpretation/D	iscussion:				,	
The	straight en	dges navle	1 suggest	a 51.	meteral	
use ,	rathe Kha	n for -	examp 4	a pil/	refix - Lack	
of a	quantity of	potter	y Bene	ek a	meteral refixe - Lack corfins Kal	
Lean	e ans re	t for	rubbist	doposa	1.	
hotographed?		Section Num		Plan Numb		
Sampled?	Sample N	umber:	Reason for sar	mpling:		
Method of excav	vation: Hand.		Bioturbulance Y	'es: No:	Туре:	
Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:						
Finds of specialis	st interest/Number(s) ar	d description:				
Related context	/ 1					
	(18)					
Excavator name	and date:	Provisional Period	:	Identified a	as: Pot Roman	
GS. 19	3/09/17	Post Ron	nan cutsl	(11) Shur	tural cut	

LS Archaeology			Site Code:	Area:	
	Context	Record	ALDI7	Trench I	Context: 20
36					Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
0.72	0.47 exc. Not under bilk.	049	grey	tim to Moderate	[21]
Material:	Shape in plan:	Profile:	Munsell: brank	Percentages of	fill: 15% angular 30
silty clayish	Orate	Vshaped.	101R 5/2	90% 5ill 5% Hals	tene fragments +
Description:	. 1.	1	Stratigraphic Ma	trix:	
A fil	1 consisting	7		02	
80% 5	iltyclay ast	15%	P1	10	
arsular	stone <3	ocm,		13	
5%	flat stone for	agments		20	
	charcoal fl			21	
	ry - greyish bro			22	
Interpretation/					
The fo	Of this lack	Leature >	uggsts it	uns a	pod hole
and to	ted with m	of arriga	lear jou	on to	stones may
have &	seen packing	1.	- lord or	gua	sieres i
Photographed?		Section Nur	mber: 5	Plan Num	ber: 4/6
Sampled?	Sample I	Number:	Reason for sa	mpling:	
Method of exca	avation:		Bioturbulance \	Yes: No:	Туре:
Finds: Pot	Bone/Specify	Glass: Me	tal: X CBM:	Flint:	Other: Mortar.
Finds of special	ist interest/Number(s) a		of the bas	e of fil	1
Related contex	114 /200	,			
	[21]				
Excavator name		Provisional Period	d: // ,	Identified	
R.F. 1	4, K-S.	Post Rom	nan /Late	Late	Koman

16 0			Cita Cada.	A	
LS Archaeology	Context Record		Site Code: ALD17	Area: Trencl I	Context: 21
9000	2				Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
0.72	rest under buth.	0.49			[21]
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:
/	Orale	Vshaped.	/		
Description:	•		Stratigraphic M		*
	with are ve			02	
ego edge	- He other 3	sloping -		10	
not ful	by excavated	t H.		13	
		4		i	
	Similar widt	h do		20	
depth.				21	
Interpretation/D	iscussion:			22	
100 mm 10	A .	one sh	aight ea	dge, cut	ard
Lu	suggest 1	may have	opera	ted as	a post ble
Photographed?		Section Num	nber: 5	Plan Numb	per: 4/6
Sampled?	Sample No	umber: 6+8	Reason for s	ampling: 16 e)	Canine the
Method of excav	vation: Hard		Bioturbulance		Type:
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:
Finds of specialis	st interest/Number(s) an	nd description:			
•					
Related context	numbers:				
Excavator name	100 CON	Provisional Period	: D	Identified a	as: Post /Late
R.F.	H.R-5	Pox /Late	Komar	Pance	and hole

LS Archaeology			Site Code:	Area:		
6000	<b>Context Record</b>		ALDI7	Trench 1	Context: 22	
3030	(20)	1,	1		Deposit	Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
2.0 exc.	0.6 exc.	1.3 exc.	Doock brown	firem	(22)	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:	
Silly dans	Deposit	Layer-	104R 3/3	10%. Grave	and the same of th	
Description:				rix:		
Dark bro	own willy sear	ed which		1		
	owned 10% of			i		v
and anju	lar gravel s	eud 5%		19		
				13		
founded.	LOSens aug Hones.			[20/21]		
T				1		
				25		
Interpretation/D	icauccion					
Interpretation/D	ithin the m	ayor depo	suits sua	ell clay	patcles.	
Port hole [	21) - auts throu	gh.				
Photographed?	Tes	Section Num	10	Plan Numb	er: # 4	]
Sampled?	Sample No	umber:	Reason for sar	mpling:		
Method of excav	ration: Hound		Bioturbulance Y	es: No:	Туре:	
Finds: Pot	Finds: Pot Bone/Specify AB Glass: Metal: CBM: Flint: Other: Mostor					
Finds of specialis	t interest/Number(s) ar	nd description:				
Wild book	Wild book bows.					
Related context	numbers:		-			
Excavator name	and date:	Provisional Period	:	Identified a	as:	
HOROBE HE	-6	Roman		Layer.		

LS Archaeology			Site Code:	Area:		
	Context	Record	ALDI7	Trench I	Context: 23	
35	-			`	Deposit	Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
5.60m	0.6m	0.2m	Back brown	Firm	(23)	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of Silty Sand	fill: 80 9a	5% grave
Siltysons.	deposit	layer	104R3/3	broken mon	tar, 510	
Description:	,	, ,	Stratigraphic Mat	rix:		
1 sollhu	Sand, dark	brun		ć		
An seeing	1000	//		(2)		
deposit a	with 10% 5	mal		(7)		
all6	5% broken	morta		0		
Raomen	5 and 5%	grave		$\dot{\overline{C}}$		
inclusion	s. Depost &	exists		(23)		
between	(8) and (	9).		(24-)		
Interpretation/D	laguadani					
& F.C.	arrogated	with a	pre- for	num be	ulding	
phase -	and or li	rhad to	a pen	isd of.	lhe	
1 /	ton of the		,			
	0		,			
Photographed?		Section Nun	7.50 LEISTAN	Plan Numb		
Sampled?	Sample N	umber: 7			. Interesting	9/04
Method of excav	mano.		Bioturbulance Y		X Type:	· ·
Finds: Pot	Bone/Specify	Glass: Met	tal: CBM: X	Flint:	Other:	
	st interest/Number(s) ar		`			
Stany	sed Samias	- (unworn	.)			
Related context	numbers:	1				
Excavator name	and date:	Provisional Period	ı:	Identified	as: Karly Ron-	100
95 B 1	ef Blodin	Kary Ros	i: nar deps.	tes deposit	associates	Porte

LS Archaeology			Site Code:	Area:	Marie St. St. St. State of	
	<b>Context Record</b>		ALDI7	Trench 1	Context: 24  Deposit Cut	
3 6				(	Deposit	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
5.6m	0.6m	0.2m	Brown.	Firm .	(24)	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:	
Silty clay Sand.	deposit	layer.	104R3/2	103% bum	by clay sand.	
Description:			Stratigraphic Ma	trix:		
A 90%	silty day	sand				
depoit,	dach brown	in				
	art 18%			( <del>+</del> )		
	/ patches, B			(23)		
areas	createl a	Signal		(23)		
when	checked by de	kckr.		(24)		
Interpretation/D						
		under (2:	3) and	between	forum	
-11/4	leposit - W (8) and (	(a) Y	1- 1 de	cato a	e Para	
wais	(8) and (	). The	5 / KOM	are of	Lita	
1st cer	thing depos	of and	suales i	WILL OC	nvins	
pe- fo	num. Lare	he that	(23).			
Photographed?		Section Num		Plan Numb		
Sampled?	Sample No	umber: 5	Reason for sa	mpling: Metal burned		
Method of excav	vation:		Bioturbulance \	Yes: No:	Туре:	
Finds: Pot	Bone/Specify ×	Glass: Met	al: X CBM: X	Flint:	Other: Lell	
	st interest/Number(s) an	d description:				
Flavour	Flavor Polley.					
Related context	Related context numbers:					
Excavator name		Provisional Period	:	Identified a	as: 1st Century	
03 65	Kt	(It Century	•	Pre Fo	orun activity	
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LS Archaeology			Site Code:	Area:			
<b>CON</b>	Context	Record	ALD 17		Context: 25		
30					Deposit	Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
0.15	0.18	0.14	brown	firm	26		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of			
Silly Sand	Cayer	Be concatal	7.5 YR 4/2	95% ill	r Sound 5% su	usll par	
Description:	1 . 0	A 1	Stratigraphic Mat	trix:			
brown it	ty tour fill	of a port		Ť			
hole bour	Ling some Car	rege packing		7			
stones (c	ding some Context 27)			7			
				25-26-27			
<sub>e</sub> )				[23.50.54]			
				11			
Interpretation/D	Discussion:						
Most Cikely to be associated with ph [21] and [29]							
Photographed?	Yes	Section Num	nber: 12	Plan Numi	per: 4	]	
Sampled?	Sample N	umber:	Reason for sa	mpling:			
			] 	. —			
Method of excav	Hand		Bioturbulance \	res: No:	Туре:		
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:		
Finds of specialis	st interest/Number(s) a	nd description:					
		*					
Related context	numbers:						
Excavator name	and date:	Provisional Period	:	Identified	as:		
	18/9/17	Roman		A SECRETARIO A PART TO A PART OF THE	fa Post h	le	

LS Archaeology			Site Code:	Area:			
			ALDI7 Trench 1		Context: 26		
Se Se					Deposit (Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
0.32	0.30	0.14	/		[56]		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of fill:			
	Cirular	U shaped		_			
Description:	1 . 1) 5	1 - PD	Stratigraphic Mat	rix: A			
Circular cut with shallow				(1) (2)			
wetical	edjes and co	successed		(2)			
base.	V			(7)			
8.							
-				25			
				(F)			
			87	26			
				(II)			
Interpretation/Discussion: 9- / 1- / 2							
associated with port holes 21 and 29							
	-						
11							
-					11		
`hotographed?	YES	Section Num	12	Plan Numb	er: 13		
Sampled?	Sample Nu	ımber:	Reason for san	npling:			
Method of excav	ation: Hand		Bioturbulance Y	es: No:	Туре:		
Finds: Pot	Bone/Specify	Glass: Meta	al: CBM:	Flint:	Other:		
Finds of specialis	t interest/Number(s) an	d description:					
	/				*		
Related context r	numbers:	<del></del>					
Excavator name	and date:	Provisional Period		Identified a	is:		
RF/GS		Roman		Port 1	rolo.		

LS Archaeology			Site Code:	Area:	
	Context Record		There's Author Vital statement being the	Trench 1	Context: 2 7  Deposit Cut
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:
0.3	0.1	Average	/	Hared	[56]
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:
Stones	Cayer	/	/		
Description:			Stratigraphic Mat	rix:	
Carege and blocks ( dimension been Carege He edge	golar lines Dacrage D  a) . Appearen  ayed all eide  f the cut [26]	J.		D-0-1-1-12-12-12-12-12-12-12-12-12-12-12-12	
hotographed?	YES Sample Nu	Section Num	ber: 12	Plan Numb	er: 4
Sampleu:	Sample Nu	imber:	Reason for san	npling:	
Method of excav	ation: Hand		Bioturbulance Y	es: No:	Туре:
Finds: Pot	Bone/Specify	Glass: Meta	al: CBM:	Flint:	Other:
Finds of specialis	t interest/Number(s) an	d description:			
	/				
Related context r	numbers:				
Excavator name a	and date:	Provisional Period:		Identified a	
RF/G.S		Roman		Packing	Stones.

LS Archaeology			Site Code:	Area:	2.0	
6000	Context	Record	ALDI7	Trench I	Context: 28	
500				(	Deposit Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
0.4	0.32	0.18	Brown	Firm	[29]	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:	
Silty rand	Cirules	Concaved	7.54R 4/2 98% silty sand 2% small pravel			
Description:	al 1.000	. 1	Stratigraphic Mat	rix:	*	
Brown sit	by sand fill	of a post		6		
hole confi	ety sand fill ined within s	one packing		(3)		
Hones (30).		1				
			,	58.2	1-30	
				(17)		
		-			= 4 11 11 11	
Interpretation/Discussion: Asmall augular stone was observed within the fill. Orginally Thought to be a padding stone, however after excavation it became more clear that this stone was more likely accidentally have						
Thought to	be a paddi	Home, how	iever aft	er excal	identaly have	
La Clen in	to the hole po	robably du	e to the x	emarelo	Lewaty have of the former	
Port.	,	/		,		
hotographed?	YES	Section Num	ber: 14	Plan Numb	er: [15/16]	
Sampled?	Sample No	ımber:	Reason for sar	mpling:		
Method of excav	ation: Hand	130	Bioturbulance Y	es: No:	Туре:	
Finds: Pot	Bone/Specify	Glass: Meta	al: CBM:	Flint:	Other:	
Finds of specialis	t interest/Number(s) an	d description:				
Related context	numbers:					
25						
Excavator name	and date:	Provisional Period		Identified a	1974	
ÇS		Port Rom	can?	Ell of	P.H.	

Context Record  ALDIT Trench 1  Deposit Cut  Length(m): Width (m): Depth(m): Colour: Compaction: Feature:  0.4 0.32 0.18 Munsell: Percentages of fill:  Material: Shape in plan: Ushaped  Description: Suall feature of our ovate shape in plan, voctical edges and concoved base							
0.4 0.32 0.18 / [29]  Material: Shape in plan: Profile: Ushaped Munsell: Percentages of fill:  Description: Stratigraphic Matrix:							
0.4 0.32 0.18 / [29]  Material: Shape in plan: Profile: Ushaped Munsell: Percentages of fill:  Description: Stratigraphic Matrix:							
Description: Stratigraphic Matrix:							
Description: Stratigraphic Matrix:							
Description: Small feartise of our ovate Shape in plan, voetical edges  A range and bade							
Small feature of our ovate Jee (28) shape in plan, voctical edges							
shape in plan, voetical edges							
deane and bake							
and concorved sesse							
Interpretation/Discussion: % 1 and 11 10 5 00 1							
Interpreted as the cut for a small post							
hole							
Photographed? YES Section Number: 14 Plan Number: 15/16							
rhotographed? YES Section Number: 14 Plan Number: 15/16							
Sampled? Sample Number: Reason for sampling:							
Sampled? Sample Number: Reason for sampling:							
Sampled? Sample Number: Reason for sampling:							
Sampled? Sample Number: Reason for sampling:							
Sampled? Sample Number: Reason for sampling:  Method of excavation: Hourd Bioturbulance Yes: No: Type:							
Sampled? Sample Number: Reason for sampling:  Method of excavation: Hourd Bioturbulance Yes: No: Type:							
Sampled? Sample Number: Reason for sampling:  Method of excavation: Hourd Bioturbulance Yes: No: Type:  Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:							
Sampled? Sample Number: Reason for sampling:  Method of excavation: Hourd Bioturbulance Yes: No: Type:  Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:							
Sampled? Sample Number: Reason for sampling:  Method of excavation: Hourd Bioturbulance Yes: No: Type:  Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:  Finds of specialist interest/Number(s) and description:							
Sampled? Sample Number: Reason for sampling:  Method of excavation: Hourd Bioturbulance Yes: No: Type:  Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:  Finds of specialist interest/Number(s) and description:							

LS Archaeology			Cito Cado:	Aven			
LS Archaeology	Context	ALDI7	Area: Trench 1.	Context: 30			
Length(m):	Width (m):	Depth(m):	Colour:	Compaction	Enstura		
Control House Control		W1021	Colour:	Compaction:	Feature:		
NA	NA	0.15		Hared	[29]		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:		
Stones	Deposit	Cayor					
Description:	1 1		Stratigraphic Mat	rix:			
Carege packing stones within cut 29.			Sec 2	8			
Stones u	readures in a ve	erage					
0.20 m in	dimention.	٥	=				
One Coock	4 Cheafa	as stone					
0.24 hijh	0.06m ride.	,					
Interpretation/Discussion:							
hotographed?	468	Section Num	ber: 14	Plan Numb	er: 15		
Sampled?	Comple No	umber:	Reason for san	npling:	***		
	Sample No.						
Method of excav	ation: Hound		Bioturbulance Y	es: No:	Туре:		
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:		
Finds of specialis	Finds of specialist interest/Number(s) and description:						
Related context		-					
	27						
Excavator name	and date:	Provisional Period		Identified a	os:		
9.5		Post Rou	ian	tacking	stones		
1.53				U			

LS Archaeology			Site Code:	Area:				
	Context Record		ALDI7	Trench 1.	Context: 3    Deposit Cut			
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:			
0.45	0.40	0.05	grey.	Firm .	31			
Material:	Shape in plan:	Profile:	Munsell: Percentages of fill:					
Flat slab Steves	Square Conter edges	layer						
Description:		1	Stratigraphic Mat	rix:				
0.15 X O	14 ×0.05 5	tore		02				
	is A fill con			1				
A	is in fraction	, , , , ,	=	10				
of a stone layer creating a square curred edges. Grey stones different in textive, depth than others,				13				
a squar	e curred	edges.		22				
Corey st	ones differe	ent in		31				
toxhite	dooth than	others		32				
1	agric Cian	,						
1					* 1			
Interpretation/Discussion:								
Possible	Possible flour deposit or used to mark a cyst. [21] cut through (31). Over (32)							
cyst.	[21] cul	throng	4 (31).	Over (	32			
Photographed?		Section Num	nber:	Plan Numb	per:			
Sampled?	Sample N	umber:	Reason for sar	mpling: steves	are slab like worked.			
Method of excav	vation: Hard		Bioturbulance Y	res: No:	Туре:			
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:			
Finds of specialis	st interest/Number(s) ar	nd description:						
		170						
Related context	numbers: 21	31) (3	2)					
Excavator name	and date:	Provisional Period	: .	Identified	as: A			
# 8-9		Karly /Pr	Roman?	Possib	as: le flour deposit.			

LS Archaeology			Site Code:	Area:			
	Context	Record	0:0.7	T. 11	Context: 32		
30.00	Context	Record	ALD 17	Trench I			
3					Deposit Cut		
Length(m): 1.85	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
063,82	0.63	048	Oak brown	firm	32		
except	excavated	0.0					
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:		
Sandy	linear	layer	104R 3/3 90% Sandy sitt				
514		0			vare charcoal flock		
Description:	10 dark bron	n sanda	Stratigraphic Mat	trix:			
, , , , , ,				02			
Silt da	yer, linear	in plan		10			
	//			13			
with 5% mixed small				i			
gravel	and character	con		22			
D A	inclusions			31	-4m		
fleck	Inclusions.			32			
				Ja.			
Interpretation/Discussion:  Most likely preform ded deposit							
	Mal dit	de pre	tonin "	sted do	nosit		
/	1000	P					
Plat stone a	it into post-hole	[21] & anoth	er above their	with curved	I surface behath		
main stop of	Jennit 7317 211	H31			V		
Macon Store C							
Photographed?		Section Nur	mber:	Plan Num	ber:		
Sampled?	Sample N	ambar.	Reason for sa	maling			
Sampled?	Sample N	umber:	Reason for sai	mping.			
Method of excav			Bioturbulance Y	res: No:	Туре:		
	Hand-						
Finds: Pot	Bone/Specify X	Glass: Me	tal: CBM:	Flint:	Other:		
Finds of specialis	st interest/Number(s) ar	nd description:	Washers .				
*							
Related context	numbers:						
			80				
Excavator name	and date:	Provisional Perio	d:	Identified	as:		
	(1995年)	Pre Roma			Roman		
H.RS		110110	Para		donal		

LS Archaeology	Context	Record	Site Code:	Area: Trench	Context: 33		
36	Middle (m)	Doubles):	Colour	Compaction	Deposit larger Cut		
Length(m): WBW 0.51	Width (m):	Depth(m):	Colour:	Firm .	33		
Material: SAMDSTONE	Shape in plan: IRREGULAR   AMORPH	Profile: VARIED	Munsell: 5 YR 4/3	Percentages of	DITTIME 307, CLAYTY		
Description:  Thin lay frongment clayey float si	er of sandst ts within a silt. Stone lo de up - floor	one firm uid with prep.	Stratigraphic Matrix: {  2 7 1 11 133 23				
Interpretation/D  An Wason  Plat so  reddy to  distruct  t of the	mas herefrom	ad of san n a floor int. The inte in p e a ctep sim. sand	detone pi r prep. Si ctones we ntches. The had been stone frags	eces all a et within ere curvin left in 1 formal	in a darher  ng as Though  e from & just  he trench  in [11] + [23].		
hotographed?	4	Section Nur	mber:	Plan Num	ber:		
Sampled?	N Sample N	umber:	Reason for sa	mpling:			
Method of excav	vation: Turvel		Bioturbulance Y	res: No:	Туре:		
Finds: Pot	Bone/Specify	Glass: Me	tal: CBM:	Flint:	Other:		
Finds of specialis	st interest/Number(s) ar	nd description:					
Related context	numbers: A [11]						
Excavator name	and date: F 16 0 9	Provisional Period	d: Coma N	Identified Farly R	as: sman floor preparation		

LS Archaeology			Site Code:	Area:				
6000	Context Record		MOT	Trench I	Context: 3	4		
يخوي					Deposit	Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:			
1.00	0.30	0.25	Dark	Fim.	(35	5		
Excavited			brun	7				
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill:			
Silty,	elongated	Ushoped.	7.5 XR3/2	90% 510	my saw.	0 /		
sand	orate	•	. ,	840% Fine	gravel 2	To angular store		
Description:		11	Stratigraphic Mat					
A 90%	dark brown	Sivy		01 t				
and t	ill with 8%	fire		02				
Succe 7	of with or			)				
gravel a	nd 290 anguinclusions.	war		10				
1	nolusions.		_ 1	13				
JONE 1	A parameter			22				
T				,				
				31				
				34				
				35				
Interpretation/D	iscussion:			1				
Interpretation/Discussion:								
Fill of a linear cut - possible beam stat/gravelill?								
Photographed?		Section Nun	nber:	Plan Numb	per:			
				A C				
Sampled?	Sample N	umber:	Reason for sa	mpling: Deter	nine fee	ative		
Method of excav	vation: Hard.		Bioturbulance \	Yes: No:	X Type:			
Finds: Pot	Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other: Possible young a persons							
	st interest/Number(s) ar		,					
At	lay include	a harran	bone-					
Related context	numbers:							
	L35]							
		T=		1				
Excavator name		Provisional Period	^	Identified	Roman			
H, R5.		Larry K	oman.	Lary	16.600	//		

LS Archaeology			Site Code:	Area:			
	Context	Record	ALDIT	Trend1	Context: 35		
250					Deposit Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
1:60 excavated	0.30	0.25			[35]		
Material:	Shape in plan:	Profile:	Munsell: Percentages of fill:				
/	elongated	Ushaped					
Description:			Stratigraphic Mat	trix: Ol			
A cut	- elongated e tapening	orate		02			
in shape	e tapening	m		10			
gently to form a shallow				13			
U shap	ed base.			22			
				31			
				3'4			
				35			
A linear cut, when initially cleared thought to be a possible grave due to presence of a single bore- possibly human and associated rails. On further							
a 0037	36 grave	due to	presence	Ja :	single bone -		
possibly	hamar an	d associa	ted sail.	s. On k	Me		
eraluci	tion may	have been	a bear	n slot.	Sampling		
should	tion may	Mer de	temination	n of fur	rction.		
Photographed?		Section Nun		Plan Numb			
Sampled?	Sample N	umber:	Reason for sa	mpling:			
Method of excav	vation: Hand		Bioturbulance	res: No:	Type:animal ?		
Finds: Pot	Bone/Specify	Glass: Met	tal: CBM:	Flint:	Other:		
Finds of specialis	st interest/Number(s) a	nd description:					
Related context	numbers:						
	(34)						
Excavator name	and date:	Provisional Period		Identified	as: Poma hora		
HIRS.		Larly Ro	man	Larry	Roman ban		

LS Archaeology			Site Code:	Area:			
6000	Context	Record	ALDI7	TRI	Context: 36		
4000				Deposit Cut			
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
1.20	0.45			V. hard	Surface		
Material: Mixed	Shape in plan: Re changular (Fench edges)	Profile:	Munsell: Percentages of fill:				
Description:			Stratigraphic Mat	rix: 3			
A very	hard Surface	e layer		12			
made up of laminated bands				1			
of charcoal, ash, sand iron				11	39		
A very hard surface layer made up of laminated bands of charcoal, ash, sand, iron pan. Very hard + compacts -			9	-136 h	129		
caused	to water m	oma	8		4/1		
hotwee	by water m	httpl 1397					
Vect		wood [si].					
Interpretation/Discussion:							
re-f	I to east and a	e. Bornd	s [39]. H	has been	edges to N+N, # lammated+		
layers	made hard	by water c	oming in	- prob. h	rore nator		
because	made hard e ot's next to	The drain	n at entro	ruce of f	Forum. This		
shows	That there w	as an earl	ice surface	e Land p	echaps building		
due to T	level of Charlo	an:) some	one de accou	etomi.	enhaps building In some layers A possible or		
Photographed?				Plan Numb			
		times Section Num ex to deatures)					
Sampled?	Sample N	umber:	Reason for sampling: I arge amounts of chareal+				
Method of excav	vation: Trowd		Bioturbulance Y	'es: No:	Туре:		
Finds: Pot	Bone/Specify An	Glass: Met	al: CBM:	Flint:	Other: Slag?		
Finds of specialis	st interest/Number(s) an	nd description:					
Related context	numbers:	C267 1 1	. 7				
<b>Q</b> 3	Poss. same as	L24 and [	32				
Excavator name	and date:	Provisional Period		Identified a			
RF		tarry Kir	VI OUL	Car	, pre-form		

plank was visible in one layer (these were photographed)

LS Archaeology			Site Code:	Area:	B16 A16	
(A)	Context	Record	ALDIT	Tr. I	Context: 37	
6000					Deposit Cut	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
NA	NA	NA	Yellowish Red	Soft	~	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of fill:		
Sand	Depout	Coyor	54R 4/6			
Description:	2	121	Stratigraphic Mat	rix:		
Natural	sand dopo	ut				
molled	Sand dopo occasional Deand.	dark brown	7			
portiles of	2 found.					
Interpretation/[	Discussion:	/ / 1/	1 0			
Not ex	cavated prev	sent set the	base of 7	beuch L		
		4				
hotographed?	YES	Section Nun		Plan Numb	per:	
Sampled?	Sample N	umber:	Reason for san			
Method of exca	vation: Not exc.		Bioturbulance Y	es: No:	Туре:	
Finds: Pot	Bone/Specify	Glass: Met	cal: CBM:	Flint:	Other:	
Finds of speciali	st interest/Number(s) ar	d description:				
•		and the second s				
Related context	numbers:					
F	and data	I p	i.	11		
Excavator name		Provisional Period	:	Identified		
G.S	21/08			Maturo	l de sojit	

LS Archaeology			Site Code:	Area:			
<b>49</b>	Context	Record	ALDI7	TRI	Context: 38		
	Context Record		FILDIT TIO		Deposit F(( Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
1.20	0.19	0.20 (excu)	Pare brown 2547/3	Compact	DAON fill		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	- Yo I		
silty	linear	edges.	2.54 7/3	9570	silty clay small rounded		
Description:	1 0.11	11:1	Stratigraphic Mat	rix:	Stone		
Sticky	elay fill of	a ditch		17			
(cut [39	7) with occ	assimal		11-8	1		
small s	tones. Only	ilust		17 38	17		
visible	, running E=	Walong		1	36 38		
Sonther	in edge of t	rench.	1 30	39	40		
Poss. Vi	in edge of the sible in [24]	1 to east +		36	-39		
in nato	wal [37]. N	of fully		30			
exer.		1 3					
Interpretation/D	Discussion:	1.1.1	1 10		1		
This is	The fill of	a ditch	which a	its The	early i pre-form		
deposits	5 0 [36] + [4	o7. The fo	rct that	There is	a large deposit		
over This	s ([17] in thi	s'entrance	area, [23]	over [24]	a large deposit ) suggests it forum was		
had bee	en out of in	ise for a	while De	fore The	forth was		
Constru	ded. It is a	nt by wall	[8]. Th	e term	mus is mid disappears nito		
way The	ough the re	xt room t	o the east	Though	as appears mo		
- 0	edge.						
Photographed? Section Number: 8 Plan Number:							
Sampled? Sample Number: Reason for sampling:							
Method of excavation: Trovel rot completely Bioturbulance Yes: No: Type:							
Finds: Pot Bone/Specify Glass: Metal: CBM: Flint: Other:							
Finds of specialist interest/Number(s) and description:							
*							
Related context numbers:							
[24] -	elay, I men for	iture confo	be same				
Excavator name	and date:	Provisional Period	l: (	Identified a	as: D £ 1 L'AA		
F	4. 19/09	tany Kor	nom (pre-	Edalg	Dotal M		

LS Archaeology			Site Code:	Area:		
( <b>C</b> C)	Contout	Dagawal			Context: 39	
6000	Context	Kecora	ALDI7	TRI		
9699					Deposit Cut V	
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:	
	1.0		colour.	Compaction	2	
1.20	(not fully ever	0.20	/		Ditch.	
Material:	Shape in plan:	Profile:	Munsell:	Percentages of fill:		
	Inear	steep edge (not fully exe	/			
Description:		. 0	Stratigraphic Mat	rix:		
Ditch	ent running. edge of the sible here in entrance) on in [24], run charle in	a E-W		0		
21000	edde of t	Wends.		0		
wong s	cillo do so	lat land		17		
Fully VI	sible here in	of we do ho		-38		
( form	envance) on	n may be	38			
visible	m [24], ru	mmag	[39]			
mto se	from half or	ay.				
				36		
				40		
Interpretation/D	iscussion:			- 7 - 1		
Anen	um ditch w	mich cuts	Swface	36 + 41	o (not known	
dosper	what excv.	to natura	1) Signi	Hantly 1	[not known	
b. a	Parison Unive	daina ba	accumulat	han m	ton of it	
1 man	Torout at Ju	and the	1 mk in a	tion II for	e) how have	
before a	on smother	of wavys.	Look and a	2 Ward [	They remark	
But m	one coopies in	auton in	Johndan	on layer	top of it R], they have s to support	
iA.						
			•	BL 11 1	National Landson	
Photographed?	9	Section Num	8	Plan Numb	er:	
Sampled? Number: Reason for sampling:						
Method of excavation: Type:						
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:	
	•					
Finds of specialist interest/Number(s) and description:						
Deleted contact numbers						
Related context numbers:						
	1.					
Excavator name	and date:	Provisional Period		Identified a	as:	
RF 19.09 tany Rom			an Dita cut			

LS Archaeology			Site Code:	Area:			
	Contoyt	Docord			Context: 40		
6000	Context	Record	MD17	TRI			
300					Deposit Cut		
Length(m):	Width (m):	Depth(m):	Colour:	Compaction:	Feature:		
		mknom-	Reddich	moderately	1		
(.20	0.45	mexer.	brown.	Compact	de layer		
Material:	Shape in plan:	Profile:	Munsell:	Percentages of	fill: 10% small,		
Sandy	deposit	Plat	54R4/4	907 544	rdy SIH stone		
clay			3 /K 414	10 10 3000	and a win of the control		
Description:			Stratigraphic Mat	rix:			
A depo	sit below [	36 That		1-7	u s		
11 (245	sit below [ compact and enous. Une	inove		17	17 1		
15 1035 0	ompan omo	( 00001-		36	36 38.		
homad	enous. Une	x convaried.		1	140		
				40	70 /→39		
Interpretation/D	iscussion:		1 1	r-7 1	A Samples		
A mo	re homogen (39]. The levels to 12	ions depos	it below	[36] 11	rat is also		
out by	, 1397. Hne	via va tod	in on	esume f	ww		
26	1 2 2 6	10000000000000000000000000000000000000	· · · · ·	4.1	L 0.1		
equi.	levers to 1	u t. That	It is on	1 do st	namou.		
Photographed?		Section Num	shor:	Plan Numb	ner:		
	<u></u>		8		iei.		
Sampled?	Sample No	ımber:	Reason for sar	mpling:			
Method of excav	ation: Nnexcv.		Bioturbulance Y	es: No:	Туре:		
Finds: Pot	Bone/Specify	Glass: Met	al: CBM:	Flint:	Other:		
Finds of specialist interest/Number(s) and description:							
Related context	numhers:		*				
Excavator name	and date:	Provisional Period		Identified a			
RF	19/09	tarry Ron	non-	tarh	, occupation		
		AND LAW MA	/\script{\sint\sint\sint{\sint\sint\sint\sint\sint\sint\sint\sint		1		