General index to the archive

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Site/Project Name:	OXFORD, Turl Bar, Lincoln College
Site Code:	OXTUBR11
Site/Project Type:	Watching Brief, Building Survey and Excavation
Year(s):	2011
Accession Number:	OXCMS:2011.120

Record Comments Box/File Number Contents Group Box 1 file 1 **INTRODUCTION** Brief See digital versions Written Scheme of Investigation REPORT Box 1 file 2 A See: http://library.thehuman **Building Survey Report** journey.net/894 and http://library.thehuman **Evaluation Report** journey.net/1648 OASIS Data Collection Form 3 sheets В SITE DIARY Box 1 file 3 Watching Brief Record 3 sheets Daily Journal 3 sheets PRIMARY CONTEXT RECORDS Box 1 file 4 B Levels register 1 sheet **Building Survey notes** 2 sheets Test Pit 1 1 sheet Lift shaft Summary 1 sheet Context check list- no's 1000-1040 2 sheets Context record sheets- as numbered 45 sheets B Box 1 file 5 SYNTHESISED CONTEXT RECORDS 2 sheets Lift shaft matrices. Box 1 file 6 B CATALOGUE OF PRIMARY DRAWINGS Sketch plan-Lift shaft 1 sheet Plan record sheet 1 sheet Section record sheet 1 sheet Plans 5 sheet Plan of service trench & Section 1 1 sheet Sections 7 sheets Box 1 file 7 B SYNTHESISED DRAWINGS 1 sheet, folded (A) 1:100 annotated architects plan, A3. Watching brief (B) 1:100 annotated architects plan, A3. Building Survey 1 sheet, folded

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	Finds compendium	1 sheet	
	Box and bag lists	5 sheets	
D	CATALOGUE OF PHOTOGRAPHS		Box 1 file 9
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	Photographic record sheet- B+W, F#10 (EX)	1sheet	
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	Digital photo contact sheet: 1-6. (WB)	1sheet	
	Digital photo index sheet: 1000-1053. (EX)	1sheet	
	Digital photo contact sheet: 1000-1050. (EX)	2 sheets	
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Headings Site information Line 1: [OA South] County[Oxfordshire] Parish:[Oxford] Site[OXFORD: Turl Bar, Lincoln College] Site code[OXTUBR11] Line 2: Excavators name[Richard Brown] Line 3: Classification of material

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Printable version

OASIS ID: oxfordar1-176012

Project details	са.
Project name	The Turl Bar, Turl Street, Oxford
Short description of the project	In July and September of 2011 Oxford Archaeology (OA) carried out a programme of archaeological watching brief, building survey and excavation at the Turl Bar, to the rear of the Mitre Inn on Turl Street, Oxford. Excavation work revealed the undisturbed pre-town ground surface at a comparable level to that seen in previous work in the area. It was overlain by an undated mortar floor surface which in turn was cut by a series of inter-cutting Late Medieval/Post Medieval pits. The foundations of two Post-Medieval walls were also recorded.
Project dates	Start: 06-09-2011 End: 20-09-2011
Previous/future work	Yes / Not known
Any associated project reference codes	OXTUBR 11 - Sitecode
Any associated project reference codes	OXCMS:2011.120 - Museum accession ID
Type of project	Recording project
Current Land use	Other 3 - Built over
Monument type	PIT Post Medieval
Monument type	WALL Post Medieval
Monument type	MORTAR FLOOR Early Medieval
Monument type	PIT Medieval
Significant Finds	NAIL Post Medieval
Significant Finds	POT Post Medieval
Significant Finds	GLASS Post Medieval
Significant Finds	BONE Early Medieval
Significant Finds	GLASS Medieval
Significant Finds	POT Medieval
Significant Finds	BONE Medieval
Significant Finds	NAIL Medieval

Investigation type	"""Part Excavation""",""'Test-Pit Survey""",""Watching Brief"""
Prompt	Planning condition

Project location

Country	England
Site location	OXFORDSHIRE OXFORD OXFORD Turl Bar, Turl Street, Oxford
Study area	5.75 Square metres
Site coordinates	SP 51450 06222 51.7518711444 -1.25458946522 51 45 06 N 001 15 16 W Point

Project creators

Name of Organisation	Oxford Archaeology
Project brief originator	Oxford City Council
Project design originator	Oxford Archaeology
Project director/manager	R. Brown
Project supervisor	CRichardson
Type of sponsor/funding body	Landowner
Name of sponsor/funding body	Lincoln College, The University of Oxford

Project archives

-	
Physical Archive recipient	Oxfordshire County Museum Service
Physical Archive ID	OXCMS:2011.120
Physical Contents	"Animal Bones","Ceramics","Glass","Metal","other"
Digital Archive recipient	Oxford Archaeology
Digital Archive ID	OXTUBR 11
Digital Contents	"Stratigraphic", "other"
Digital Media available	"Images raster / digital photography","Spreadsheets","Text"
Paper Archive recipient	Oxfordshire County Museum Service
Paper Archive ID	OXCMS:2011.120
Paper Contents	"Stratigraphic", "other"
Paper Media available	"Context sheet","Diary","Matrices","Photograph","Plan","Report","Section","Unpublished Text"

Project bibliography 1

	Grey literature (unpublished document/manuscript)
Publication type	
Title	Turl Bar, Turl Street, Oxford
Author(s)/Editor(s)	Richardson, C.
Date	2012
lssuer or publisher	Oxford Archaeology
Place of issue or publication	Oxford, England
Description	Client report
URL	http://library.thehumanjoumey.net/1648
Entered by	Victoria Skipper (victoria skipper@oxfordarch.ac.uk)
Entered on	14 April 2014

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Printable version

OASIS ID: oxfordar1-176017

Project details	
Project name	The Turl Bar, The Mitre Hotel, Oxford
Short description of the project	In July 2011 Oxford Archaeology (OA) undertook a small programme of building recording at the Turl Bar, to the rear of the Mitre Hotel on Turl Street, Oxford. Although the Mitre Inn itself is a Grade II* listed building of national significance the Turl Bar forms a less historic extension constructed in c.1925-6 on the site of the coaching inn's former stables. The building is still of some interest due to the wider significance of the complex and also because it is of some architectural merit in its own right being constructed in a period style. The building also incorporates a small section of earlier timber framed wall which appears to have survived from a former building on the site and this has been recorded in the current work. The frame was examined after the partial removal of modern plaster and evidence suggested that it was an in-situ fragment of historic wall rather than a modern construction reusing old ex-situ timbers. A contemporary account of the construction of the building from the 1920s states that the new building incorporated 'the interesting relic of one of the original stable walls, with timber framing and plasterwork' so presumably this is the fragment exposed in the current project. The recording in the current study has included an element of watching brief, undertaken after the removal of modern surfaces and this aspect of the investigation has not identified any other surviving fragments of building which pre-date the 1920s construction. © Oxford
Project dates	Start: 07-07-2011 End: 15-07-2011
Previous/future work	Not known / Not known
Any associated project reference codes	OXCMS:2011.120 - Museum accession ID
Any associated project reference codes	OXTUBR 11 - Sitecode
Type of project	Building Recording
Current Land use	Other 2 - In use as a building
Monument type	GRADE II LISTED BUILDING Medieval
Monument type	TURL BAR Modern
Significant Finds	NONE None
Methods & techniques	""Annotated Sketch"",""Photographic Survey'",""Survey/Recording Of Fabric/Structure""

OASIS FORM - Print view

	Prompt	Planning condition
	Project location	
•	Country	England
	Site location	OXFORDSHIRE OXFORD OXFORD The Turl Bar, The Mitre Hotel, Oxford
	Study area	262.50 Square metres
	Site coordinates	SP 51450 06222 51.7518711444 -1.25458946522 51 45 06 N 001 15 16 W
	One coordinates	Point
•	Project creators	
	Name of	Oxford Archaeology
	Organisation	Child Alchaeology
	Project brief originator	Oxford City Council
	Project design originator	Oxford Archaeology
	Project director/manager	J. Munby
	Project supervisor	J Gill
	Type of sponsor/funding body	The University of Oxford
	Name of sponsor/funding body	Lincoln College, The University of Oxford
	Project archives	· · ·
	-	Na
	Physical Archive Exists?	No
	Digital Archive recipient	Oxford Archaeology
	Digital Archive ID	OXTUBR 11
	Digital Contents	"other"
	Digital Media available	"Images raster / digital photography","Text"
	Paper Archive recipient	Oxfordshire County Museum Service
	Paper Archive ID	OXCMS:2011.120
	Paper Contents	"other"
	Paper Media available	"Photograph","Report","Unpublished Text"
	Project bibliography 1	
		Grey literature (unpublished document/manuscript)
	Publication type	
	Title	The Turl Bar, The Mitre Hotel, Oxford
	Author(s)/Editor(s)	Gill, J.

Date	2012
lssuer or publisher	Oxford Archaeology
Place of issue or publication	Oxford, England
Description	Client report
URL	http://library.thehumanjourney.net/894
•	
Entered by	Victoria Skipper (victoria.skipper@oxfordarch.ac.uk)
Entered on	2 April 2014

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OXFORD: TIrl Bor, Lincoln College OXTUBR11 BOX 1 FILE 3 B: Site Diary

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Oxford Archaeological Unit	WATCHING BRIEF REC	ORD	
SITE CODE OKTUBR I	SITE NAME Mitre Inn, Torl	Bar	DATE 18/7/11
NGR	County	Start Time	11-00
		Finish Time	12.00
Milage	Previous Visit	Visit By	n smo-
Type of construction work	Excevation id ce	rvice to.	ench.
Contacts made Alan	WARD 0771897	76591	
Archaeology present?			
Yes:			
No:			
Undated:			
Other:			
COMMENTS			
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Records? Photos	Plan		

Archaeological Unit	WATCHING BRIEF RECO	ORD	
SITE CODE OKTUBA	SITE NAME Mitne Inn, Torl	bar	DATE 19/7/11
NGR	County	Start Time	142-00
		Finish Time	3-00
Milage	Previous Visit 18/7/11	Visit By ${\cal N}$	NIGN
Type of construction work	Excavator of S.	state of	ice ceach
Contacts made	Ç/2^		
Archaeology present?			
Yes:			
No:			
Undated:			
Other:			
COMMENTS			
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ContinJa exposed Toench Animal	ton of the m Duelly Dithin bone + (18+4?)	gravel	grævel (2101)
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ContinJa exposed Toench Animal	ton of the m Duelly Dithin bone + (18+4?)	gravel	grævel (2101)

Oxford Archaeological Unit	WATCHING BRIEF REC	ORD	
SITE CODE OKTOBR M	SITE NAME Mitne Ing, -	DATE 21/7/11	
NGR	County	Start Time	11.40
Milage	Previous Visit	Finish Time Visit By	12.40 SWS.
Type of construction work	Excavator of scri	ie trenu	4
Contacts made			
Archaeology present?			
Yes:	(19th britding	foordat	7015.
No:			
Undated:		ç	
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Oxford Archaeology	DAILY				
SITE CODE	SITE NAME TON BOX.	Mitre Inn	DATE 13/9/11		
Project Manager	Visitors		Weather		
Mini			Sm/82aren		
Area stripped by plant:	m ²	Plant type 1× 1.57	Weather Sm /8400.20 360		
Task descriptions: Enter the number of staff day used please describe the task	rs in increments of 0.5 (half) da done.	ays for each of the tasks used during			
Task number and description	Staff days	Task number and description	Staff days		
01 General supervision/ management		02 Surface cleaning			
03 Planning		04 Surveying/levelling			
05 Excavation/recording		06 Machine supervision	1		
07 Other		08 Other			
Standing time: list numbers o	f hours for each member of sta	aff and give full details	1		
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Oxford Archaeology	DAI		
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Project Manager	Visitors		
Mini			Sun lovercost
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Task number and description	Staff days	Task number and description	Staff days
01 General supervision/ management		02 Surface cleaning	
03 Planning	0.5	04 Surveying/levelling	
05 Excavation/recording	0.5	06 Machine supervision	1-
07 Other		08 Other	
Standing time: list numbers o	f hours for each member	of staff and give full details	
Name	Details		
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Oxford Archaeology	DAI		
SITE CODE VXTU RBRII	SITE NAME TUR	Ber	DATE 19. 7.11
Project Manager R Br On A	Visitors		Weather Overcast
Area stripped by plant:	m ²	Plant type	
Task descriptions: Enter the number of staff day used please describe the task		alf) days for each of the tasks used during	the day. If task 07 or 08 is
Task number and description	Staff days	Task number and description	Staff days
01 General supervision/ management		02 Surface cleaning	
03 Planning		04 Surveying/levelling	
05 Excavation/recording	. 2	06 Machine supervision	
07 Other	<u> </u>	08 Other	
Standing time: list numbers o	f hours for each member	r of staff and give full details	
Name	Details	<u> </u>	
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OXFORD: Tirl Bar, Lincoln College OXTUBRII BOXI FILE 4 B: Inimum context Records

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Oxford Ar	rchaeology	LEVELS REGISTER					
SITE CODE O XTURBA		SITE NAME Turl Bur				SHEET NO	
ТВМ	Backsite	Instrument Height (IH) (TBM+Backsight)	Level number	Foresight	Reduced Level (IH-Foresight)	Comments/Context No(s Small Find No(s)/Plan or Section No(s)	
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	1.00	65.04.	2	229.1.63	63.41.	Test put 1	
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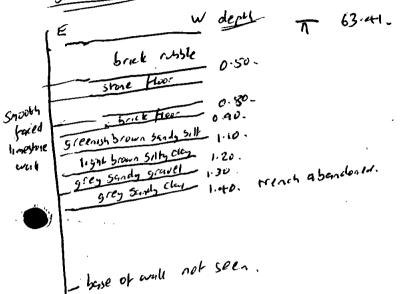
OXTUBRII

R. JACA SITE NOTES 2011 @ skill the (15 July Mid 20th back, conc. flat slab roof with lichial plate on top. . LPG store uside (B) - skill the (15 Job) - Recent Purgela type stature for busy E Lucy of Oxford rais in electrical Sportand thing . D. Recent shed type copboals frontains store. E Mand stor well rubble, point il black some ruder, brick doie (for adjacent Louilding. Also some brick faring.

TORL BAR, THE MITRE, OXFORD OXTUBRI Notes. V. frequenty survived all wireuss render/plake or both i.s - in historic plater RSS directly above so certaily dogn't fill into any layer fram lobs of area where moder cally she cut that Mai bean Han been I think it is a rebuilt migh mox of older study/members (then I change I think it is a rebuilt migh mox of older study/members (then I change my mind on this) Not clean pigged Som bits obscured - 3p. by remain wire mish. Not high stus W Differt dignent to RSJ + 20 existing 20th Suilden here so I think it dos pre-dd they it is not a totally face structure

Test pit 1 test pit 1 was a Geotech pit (1:40. × 0:70-) dug down against the N-3 stone wall to the E of the E walk of the Turl Bar (see sketch the N-3 stone wall to the E of the E walk of the Turl Bar (see sketch plan), excavated by a toothed sucket in order to see the base of the wall plan), excavated by a toothed sucket in order to see the base of the wall

Slatth Section



Muybe fills of construction cur for mull or pit Gills.

* also prosent 2 Erw back wells No finds. trench abandoned at 1.40-0161 1007 - 9. +15

Furl Hestph--E-F

leter plan not to scale,

Key brek halli

Test Pit 2 test pit 2 was a la × 0.70 Geotech pila brick floe was found at 0.30. dom. No finds. therest of the deposits were back rubble the French was abandoned al- In down. 0161 1010-1 + 15 level at top 63.30.

OXTURBRII (Oxford, Mitre In, Turl Bar, Lincoln College)

Lift shaft- (Summary)

A trench 2.50 x 2:30 by 1.85 deep (the size of the trench was curtailed due to concrete footings of standing buildings) was markine excavated down to 63.09-00 (to the hist significant archaeological horizon) and then hand excavated down to 62.27 os. (the impact level of the development) A Nat brickenth (subsoil layer kwas found at 62.27.00. It had been heavily truncated by later tectures. This probably was the original pre-town ground level (the level is comparable to the red brown logn original ground level found under All Saints Church, 25- to the SEthere, Nat- gravel was found at 61.90.00 with 0:20-0-35. of the red brown loan over it). A remaint of a mortar floor (1035) (040. × 0.20m) at 62.44,00 over a dirty sussoil foundation layer (1036) overlay (1037). It too had been heavily truncated by later Acatures. No, finds were recovered from these lagers. (2 Com timber structures were found at approximately this level under Still Sant's Church - see Oxford Before The University Ch.5. Thus it is concerveable that the Hoor is saxon or early Med). The floor had been Immaled by Med pitting. There was a series of 8 intercutting Med pits 1040 11034 [1017] [1013] [1028] (1011) (10097 [1019] The upper fill of pit (1011) was cut by a possible E-w wall foundation (1024). only I course survived and it had been heavily truncated by later features. The pits were cut by a large (19th pit 1000+) which covered 2/2 mls ofthe trench it was sealed by a gurden soil (1003) The gorden soil was cut by the foundation of a N-S wall (1001). (this wall could be seen incorporated into the standing building to the N of the French . It was overlain by modern deposits (1000) related to the recent

AN Morter Joor (1035) Nat later P¹¹ P¹¹ P¹¹ Standing Nat (1037) P¹¹ Standing Nat (1037) P¹¹ Standing (1037)

toilet block on the ste.

sketch plan of early phase (not to scale)

	Oxford	d Archaeolo) ogy			CON	ITEX		CKLIST	1.
	SITE COI	DEOXIL	RBEI	SITEN	NAME Tuch Be	~ Ali	tre (η <u>γ</u> ι	u ;	. –
	Context number	Туре	Excava with	in	Relationships	Dra	wn	Matrix	Comments	Record initial
			segme	ents		Section	Plan 1000			
	1000	lquer	OLIO	<u>- Ír</u>	~	1000	1000	ļ	Concrete-uclocup	PLICE
	1001	SYR	Fo (ioc	2]-	->	/	1001		Wall	<u> </u>
	1002	lut_	PG TIO	<u>)</u> -	->	<u> </u>	1001	. 	Construction Cut.	
	1003,	layer_				1000	1001	;	Garden Soll.	<u> </u>
	1004	Cut	FG (ie	(كە	~	Im	602		Cian. Pet	
	1005	Fill	FO LOC	4) -	-7	1001	1002	ļ	<u> </u>	
	1006	БЦ			Fullowy	1002		· .	>	in
	1007	154			F3 1009	1002	·	7		T T
8-5 07	1008	EU			FO IUUN	1002			Pir	
	1004	at		م,	F5 1006-8	1002			<u>)</u>	
	1010	611		, ;	F0 1011	1003) 0,-	
	1011	Cut	1.e.1.		PS 1010	1003) , , , , , , , , , , , , , , , , , , ,	
	1012	61	.		FO 1013	1002, 1003		-	2	
	1013	at			FS 1012	1002,1003			S p H	
	1014	F I			FO 1017	1002)	
	lúis	_			F0 1017	1002			<i>I</i> .	
ſ	104	Fil			FD 1017	F062) PIT	
ľ	107	at			r=5 1014-6	1002	1004		} ,	
2.	128	F.			F01004				Pir hu	4
	1019.				fb (1020-2)		602		P.t.	k
	620	Fill			FO [1019]	1	,			1
ľ	1021	Fill	. •				17			
ľ	1072	Fill				V	5			V
ľ	623	FIA	,		<u> </u>	¥.	4			1
ľ	1024	wall			F0 1026		1003		\ \	
ľ	1025	Fill	۰,		Fo 1026			1	/ Wall ?	1
	-	Const. at			F5 1024-5		<u> </u>	1	Σ	4
	1027	Ry			FD1028	1004				CR
		C.J.			V-5 (02)	Hoct	1.007	<u> </u>	C BIT	↓ ↓
	1029	511		-					/	cra
	1030	_			FD 1028	1.0.0	<u> </u>	<u> </u>	PIT FI	P 2
	1030	Fill Fill	,		FO 1019 FO 1013	1005			Pit L/1	LR

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Oxfor	d Archaeol	ogy	CONTEXT CHECKLIST							
SITE CO	DE	RRI	ITE N	IAME	Turl	Bar				
Context number	Туре	Excava withi		Relati	ionships	Drav	wn	Matrix	Comments	Recorder initials
		segme				Section	Plan			
1032	RII			Fo	1034.				<u> </u>	· er
1033	Fil			F)	1034				1 PT	
1034	51			Fļ.	1032-3					
1035	lener			over	wzb				morter floor	
1036	layor			over	1037				Morter floor Make-up lage- Nat subsoil ?	
1037	linger			unde	1038				Nat subsoil ?	
	Dep.				1040				Possids a pit- fil	
10347	Dep	· ·		Die					16 66 4	
1040	Cut			FS 103					PIT	
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				_						
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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE	ADDITIONAL SHEETS:	TYPE Modern
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
lono	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: TIOOIL (1003)	6. fill tos 7. otner comments
_evel	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of:	4. coursing/band 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
- General nu Morlem Conc	when issued to this context is to	
Moclem Conc and Concrete - Garden Sold upon by da remaining - - lembugal conterpretation/Discussion:	this context is <u>loc</u> sewar pipes. L (1003) + Wall Thori is hearthy impairs + floor with Small particle of See Man bood. Jun Greaber + digger.	
Moclem Conc and Concrete - Garden Sold upon by da remaining - - lembugal conterpretation/Discussion:	sete floor, make p Sewar pipes. L (1003) & Wall Thore is beauty in ains & floor WM Small particle of See Man 1000.	
Moclem Conc and Concrete - Garden Sold upon by do reunailing - - lemought contemportation/Discussion:	this context is <u>loc</u> sewar pipes. L (1003) + Wall Thori is hearthy impairs + floor with Small particle of See Man bood. Jun Greaber + digger.	
Moclem Conc and Concrete - Garden Sold upon by do reunailing - - lemought contemportation/Discussion:	this context is <u>loc</u> sewar pipes. L (1003) + Wall Thori is hearthy impairs + floor with Small particle of See Man bood. Jun Greaber + digger.	
Moclem Conc and Concrete - Garden Sold upon by do reuna iling - - le mo voil conterpretation/Discussion:	this context is <u>loc</u> sewar pipes. L (1003) + Wall Thori is hearthy impairs + floor with Small particle of See Man bood. Jun Greaber + digger.	
Moclem Conc and Concrete - Garden Sold upon by do reunailing - - lemought contemportation/Discussion:	this context is <u>loc</u> sewar pipes. L (1003) + Wall Thori is hearthy impairs + floor with Small particle of See Man bood. Jun Greaber + digger.	
Moclem Conc and Concrete - Garden Sold upon by do reunaiting - - lemought conterpretation/Discussion:	this context is <u>loc</u> sewar pipes. L (1003) + Wall Thori is hearthy impairs + floor with Small particle of See Man bood. Jun Greaber + digger.	
Moclem Concete God Concrete - Garden Soin upon Sy do vension - lembood (nterpretation/Discussion: - Maclem (- Maclem (- inds (tick): None [This context is <u>loo</u> sewer fifes. (1003) + Wall [1001] is beauty in ains + floor with Small particle of See Man 1000. M. Greater + gligger. Wilding, Service + floor. Y Pot[] Bone[] Flint[] Stone[] Burnt ston	pacted
Moclem Concete Gud Concrete - Garden Soir upon Sy do remaining - - lemovor (- Moclem (- Moclem (- inds (tick): None [This context is <u>loo</u> sewer fifes. (1003) + Wall [1001] is beauty in ains + floor with Small particle of See Man 1000. M. Greater + gligger. Wilding, Service + floor. Y Pot[] Bone[] Flint[] Stone[] Burnt ston	pacted on
Moclem Conc Gnd Concrete - Garden Sold upon Sy do remain - - lembudil (nterpretation/Discussion: - Maclem (Finds (tick): None [Metal [] CBM []	This context is <u>loo</u> sewer fifes. (1003) + Wall [1001] is beauty in ains + floor with Small particle of See Man 1000. M. Greater + gligger. Wilding, Service + floor. Y Pot[] Bone[] Flint[] Stone[] Burnt ston	pacted

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE	ADDITIONAL SHEETS:	
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: (1001)	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition 4. inclusion
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1000	Filled by:	7. conments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	4. sketch 5. trupcation 6. till nos
	Overlies:	7 other comments
and Digi 603-5	Bútts:	MASONRY: 1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond
Neg No.		5. form 6. faces 7. bond 8. dimensions as found
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
8.N-5 1-2m,	2. Seft Sandy Montar. E-W 5. 52h, J. O. 15m [1001] drawn as only I cause remained. Trend -	
Foundation) for wall, he reorg which can	1
Le Seen Co	stinuing in Courrent Gulding.	Wall Can
Undaled p	ros post-med.	be seen Co
	- only 1 course remained. to South Unknown due to drains.	into this fe
<u>Continuation</u> Finds (tick): None	Pot [] Bone [] Flint [] Stone [] Burnt stor	ne[] Glass[]
Finds (tick): None Metal [] CBM [Pot [] Bone [] Flint [] Stone [] Burnt stor	
<u>Continuation</u> Finds (tick): None	Pot [] Bone [] Flint [] Stone [] Burnt stor	Recorder <i>R</i>

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXTURBL 11	ADDITIONAL SHEETS:	TYPE Construct
Trench	Context Type: Deposit / Cut / -Structur e	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
601	Filled by 1601	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
_evel	Buitts:	MASONRY: 1. materials 2. size of briefs from
Slide No.		2. size of bricks etc 3. finish of stones 4. coursing bond
Neg No.	Fill of:	5. form 6. faces 7. bord 8. draepsions as found
Aatrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	8. dimensions as found 9. other comments
	- [lool] 5. Gut by bol (modern 6. Thousand 7.	Letter etc.)
nterpretation/Discussion:	X	
Construc	tion hat for fur Wall Flooir.	
Polle (In loal.	
		·····
		ne [] Glass []
		ne [] Glass [] Recorder A
Finds (tick): None Metal [] CBM [Small Finds Samples		

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	CONTEXT RECORD	Context No.
oxfordarchaeology		1004,603
SITE OXTURBRII	ADDITIONAL SHEETS:	TYPE Garden
rench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by: 1002	4. inclusion 5. thickness 6. extent
m	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1006.	Part of:	1. shape in plan 2. base/sideatop profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. trupcation
	Overlies: 1005 1024	6. fill nos 7 other comments
evel	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones
leg No:	Fill of:	4. coursing/bond 5. form 5. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MA	
	/	
Firm 2. Dal	k-brown-Grey.	
	this context	is log
3. Clay-Set.	4. Sen 2/11	
andra fe	lers LII, Gravel 10-4000	<u>'S</u>
chatered for	less CII, Gravel 10-40m	
salar 5-1.	S. C. O.4-O.S. 6. Beyond bench	2 =
Chatere fl SA/SR 5-1 - 5 7 8. MC	less CII, Gravel 10-40m	2 2
Chatrack fl SA/SR 5-1. : 7 8. MG	S. C. O.4-O.S. 6. Beyond bench	·ς ••• []
Chateral fl SA/SR 5-1 : 7 8. Ma	S. C. O.4-O.S. 6. Beyond bench	·ς • • • • • • • • • • • • • • • • • • •
	S. C. O.4-O.S. 6. Beyond bench	·ς •ε.
	S. C. O.4-O.S. 6. Beyond bench	·ς Ξ Ξ []
nterpretation/Discussion:	less C. 11., Gravel 10-4000 5. C. 0.4-0.50 6. Beyond bench chine. Sunny.	<u>Lo.</u>
	Line Sunny. Dog-med garden Soils Covering	Lo.E.
nterpretation/Discussion:	less C. 11., Gravel 10-4000 5. C. 0.4-0.50 6. Beyond bench chine. Sunny.	<u>Lo.</u>
nterpretation/Discussion: Deposit of p Reposit was	Les C. 11. Gravel 10-400 S. C. 0.4-0.5m 6. Beyond bench chine. Sunny. Dog-med garden Soils Covering Machine exampted to level of	LOE. Entire Merch. puts Leneage.
nterpretation/Discussion:	Les C. 11. Gravel 10-400 5. C. 0.4-0.5m 6. Beyond bench chine. Sunny. Dog-med garden Soils Covering Machine exampted to level of	LOE. Entire Merch. puts Leneage.
nterpretation/Discussion: Deposit of p Reposit was	Les C. 11. Gravel 10-400 S. C. 0.4-0.5m 6. Beyond bench chine. Sunny. Dog-med garden Soils Covering Machine exampted to level of	LOE. Entire Merch. puts Leneage.
nterpretation/Discussion: Deposit of p Reposit was	Les C. 11. Gravel 10-400 S. C. 0.4-0.5m 6. Beyond bench chine. Sunny. Dog-med garden Soils Covering Machine exampted to level of	LOE. Entire Merch. puts Leneage.
nterpretation/Discussion: Deposit of p Deposit was	Les C. 11. Gravel 10-400 S. C. 0.4-0.5m 6. Beyond bench chine. Sunny. Dog-med garden Soils Covering Machine exampted to level of	LOE. Entire Merch. puts Leneage.
iterpretation/Discussion: Deposit of f Deposit was Cut by post	Les LII, Gravel 10-400 S. C. O.4-O.S. 6. Beyond brench chine. Sunny. Dog-med garden Soils Covering Machine examples to level of med wall flooli & Modern disp	L.O.E. Entire Werch. puts Leneage. Unance / Hoos Acoc
iterpretation/Discussion: Defort of 1 Defort was Cut by port Cut by port inds (tick): None [Les C. 11. Gravel 10-400 S. C. 0.4-0.5m 6. Beyond bench chine. Sunny. Dog-med garden Soils Covering Machine exampted to level of	L.O.E. Entire Werch. puts Leneage. Unance / Hoos Acoc
Tinds (tick): None [lecs L. I.I., Gravel 10-400 S. C. O.4-O.Sm. 6. Beyond brench chine. Sunny. Dog-med garden Soils Covering Machine examples to level of med wall [loo]: Thoolern disp med wall [loo]: Thoolern disp] Pot[-] Bone[] Flint[] Stone[] Burnt	L.O.E. Entire Werch. puts Leneage. Unance / Hoos Acoc
iterpretation/Discussion: Deposit of post Cut by post Cut by post Finds (tick): None [Metal [] CBM []	lecs L. I.I., Gravel 10-400 S. C. O.4-O.Sm. 6. Beyond brench chine. Sunny. Dog-med garden Soils Covering Machine examples to level of med wall [loo]: Thoolern disp med wall [loo]: Thoolern disp] Pot[-] Bone[] Flint[] Stone[] Burnt	L.O.E. Entire herch. phs beneath. Unance [floor (long stone [] Glass []

oxfordarchaeology	CONTEXT RECORD	Context No. LOD4
SITEDXTURGRII	ADDITIONAL SHEETS:	TYPE PIT
Trench Lift Shift	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1002	Filled by: 1005 tots	7. comments 8. method & conditions
Section No. 1000	Same as:	CUT: 1. shape in plan
1001	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
_evel	Butts:	MASONRY: 1. materials 2. size of bricks etc
Slide No. 10 0-16	Cuts: 1006 1010 1012 1014 1024	3. finish of stones 4. coursing/bond
Neg No. 10 . 0-6	Fill of:	5. form 6. faces 7. bond 8. dimensions as found
	Relationships uncertain	9. other comments
escription (See check lists):	-GAGJILA STRATIGRAPHIC MATRIX	
2) vertical SI	des base not seen	
<i>f</i>	this context is IVO	4
$\frac{1.60 \times \times 1}{1.60 \times 1}$	$10 \times 0.85 \times (deep)$ [1006] topo	1024
<u>η</u> -		
<u>1) -</u>		
5) - 5) - 6) filled with	(1005) WB	
,		
5) - 5) - 5) - 5) - 6) Killed with 7) not botton		
7) not hotton		
z) ハロト らりHun nterpretation/Discussion:	m ld	
7) NOF LOHUN nterpretation/Discussion:		3/3rds of the
7) NOF LOHUM	m ld	3/3rds of the
2) <u>not</u> botton nterpretation/Discussion: <u>A</u> <u><u><u><u>G</u></u><u>G</u><u>C</u> <u>1</u><u>H</u>-<u>shaf</u><u>H</u></u></u>	9th rectangular pit. It truncates	
2) not botton nterpretation/Discussion: A large (1 1.14- shaft 1.13 fill contained	m ll	
2) <u>not</u> botton Interpretation/Discussion: A Krge (1 1,4- shaft	9th rectangular pit. It truncates	
2) not botton nterpretation/Discussion: A Krge (1 1.14- shaft 1/3 fill contained	9th rectangular pit. It truncates	
2) not botton nterpretation/Discussion: A Krge (1 1.14- shaft 1/3 fill contained	9th rectangular pit. It truncates	
nterpretation/Discussion: A Krge (1 14- shaft 13 fill contained M H	9th rectangular pit. It truncates I a lot of clay pipe - typical of the typicat fitted gravets] Pot[] Bone[] Flint[] Stone[] Burnt stone	backyard to of a p.5.
nterpretation/Discussion: A Krge (1 14- shaft 13 fill Contained the second	9th rectangular pit. It truncates I a lot of clay pipe - typical of the typicat fitted gravets] Pot[] Bone[] Flint[] Stone[] Burnt stone	backyard to of a p.S.
nerpretation/Discussion: A Krge (1 14 shaft 13 fill Contrined How How How How How How How How How How	9th rectangular pit. It truncates I a lot of clay pipe - typical of the typicat fitted gravets] Pot[] Bone[] Flint[] Stone[] Burnt stone	backyard to of a pub. =[] Glass[]

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		Context No.
oxfordarchaeology	CONTEXT RECORD	1005
SITE OXTURBRII	ADDITIONAL SHEETS:	TYPEALRI
Trench Lift shaft-	Context Type: Deposit / Cut/Structure	Check Lists:
Site sub-div	Overlain by: 1003	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
1002	Filled by:	7. comments 8. method & conditions
Section No. 1000	Same as:	CUT: 1. shape in plan
·····	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
	Overlies: ID18 Butts:	7. other comments MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc
leg No.	Fill of: 1004	3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	 7. bond 8. dimensions as found 9. other comments
escription (See check lists):	STRATIGRAPHIC MATRIX	o. outer comments
	0~n [1003]	
	this context is	205
+) bands of	gavel.	
) 0 85 + th	<u>~ch</u>	
) 1.90 ×	1.60 -	
) <u>1.90 ×</u>	1.60 -	
))		nort-red.
) 8) nectioned	1.60 - by mattock down to depth + then r	nachined.
) B) PCLINPd hterpretation/Discussion:	by mattock down to depth + then r	nachined.
) 8) nectioned	by mattock down to depth + then r (19th pit (1004)	nachined.
8) NCLIDED	by mattock down to depth + then r (19th pit (1004)	nachined.
) B) <u>pectioned</u> Iterpretation/Discussion: Fill of	by mattock down to depth + then r	nachined.
) B) <u>recturned</u> Interpretation/Discussion: <u>FII of</u> <u>Frd</u>	by mattock down to depth + then r (19th pit (1004) claspipe, pot, hie, bone.	
) B) <u>RCHIAPD</u> Iterpretation/Discussion: <u>FII OF</u> <u>Fnds</u> IF IS A	by mattock down to depth + then r (19th pit (1004)	
) 8) <u>Nectioned</u> Interpretation/Discussion: <u>FII Of</u> Finds	by mattock down to depth + then r (19th pit (1004) claspipe, pot, hie, bone.	
) 8) <u>PCLIONED</u> hterpretation/Discussion: <u>FII OF</u> <u>Fnds</u> IF IS Q	by mattock down to depth + then r (19th pit (1004) claspipe, pot, hie, bone.	
) 8) Nechaned nterpretation/Discussion: Fill Of Finds 11- 13 a Sills Finds (tick): None [by mattack down to depth + then a (19th pit [1004] claypipe, pot, hie, bone. Vey mixed fill of bands of] Pot [/] Bone [/] Flint [] Stone [] Burnt sto	gravels f
) 8) Nechaned nterpretation/Discussion: Fill Of Finds 11- 15 a Sills Finds (tick): None [by mattack down to depth + then a (19th pit [1004] claypipe, pot, hie, bone. Vey mixed fill of bands of] Pot [/] Bone [/] Flint [] Stone [] Burnt sto	gravels f
) 8) PCLIDNED hterpretation/Discussion: FII OF Finds IF IS A Silts Finds (tick): None [Metal [] CBM []	by mattack down to depth + then a (19th pit [1004] claypipe, pot, hie, bone. Vey mixed fill of bands of] Pot [/] Bone [/] Flint [] Stone [] Burnt sto	gravels f ne[] Glass[]

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXTURARH	ADDITIONAL SHEETS:	TYPE PLF Fily
Trench 14th Shaft-	Context Type: Deposit / Cot / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by: 1004 io19	4. inclusion 5. thickness 6. extent
· · · · · · · · · · · · · · · · · · ·	Filled by:	7. comments 8. method & conditions
Section No. 1000	Same as:	CUT: 1. shape in plan
1002	Part of:	 base/sides/top profile dimension and depth sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
	Overlies: 1007	7. other comments MASONRY:
	Butts:	1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. Matrix location	Fill of: 100 G Relationships uncertain	7. bond 8. dimensions as found
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
1) Fnusle		[[]]
2) greenish brown		
3) Sunch Silt	this context is	<u>6</u>
4) 516 grovel	[1007]	
5) 030- Hu	, de	
6) 1- mide	λ.	Å.
7)		
2) exempted	by nottocle	· · · · · · · · · · · · · · · · · · ·
Interpretation/Discussion:		alan ana ang sa
Upper hl	1 of pil- 11005).	
		······································
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
Small Finds		Recorder CA
Samples		Date 10 9 11
		Dale 16 9.11

oxfordarchaeology		CONTE	XT RE	CORD		Context No.
SITEDXTURBEI	ADDITIONAL	SHEETS:	· ·	· · · ·		TYPEPIL
Trench []+ shuft	Context Type: [Deposit / Cut T	Structure		<u></u>	Check Lists:
Site sub-div	Overlain by:	1006				DEPOSIT: .
Structure No.	Abutted by:		· · ·	-	;-	2. colour 3. composition
Plan No.	Cut by:			· · ·		 4. inclusion 5. thickness 6. extent
· ·	Filled by:					7. comments 8. method & condition
Section No. LOVO	Same as:	•	· · · · · · · · · · · · · · · · · · ·			CUT:
1002	Part of:	······································	· · · .			1. shape in plan 2. base/sides/top pr 3. dimension and de
Co-Ordinates	Consists of:					4. sketch 5. truncation
	Overlies: 10	08 .	•			6. fill nos 7. other comments
Level	Butts:					MASONRY: 1. materials
Slide No.	Cuts:		- · .		· .	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: LO	105	<u> </u>			 4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships unce		· · ·	· · · · · · ·		8. dimensions as fo 9. other comments
Description (See check lists):	- A			STRATIGRA	PHIC MATRIX	J.
() truble				[]	1006	
5) 0 08. M 6) 0.90- Wide 7) 8) excavated Interpretation/Discussion:		Hod.		· · · · · ·		
A redepo	shed a	suvel	<u> ~ </u>	ot	p.I-	(1009)
						·
•		· · · · ·			-	
	,					
	1. 1. 1.					•
						· · · ·
Finds (tick): None [Metal [] CBM []		one [] Fli .eather []	nt[] \$	Stone []	Burnt ston	e[] Glass
	· ·	······································	· · · · · · · · · · · · · · · · · · ·			Recorde
\bigwedge Small Finds						
Small Finds		· · · · · · · · · · · · · · · · · · ·	· .	· · ·		Date

oxfordarchaeology	CONTEXT RECORD	1008
SITE OXTURBEII	ADDITIONAL SHEETS:	TYPE PIL 1
Trench lift shuft	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 1007	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	 4. inclusion 5. thickness
	Filled by:	 6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1002 1007	Part of:	 1. shape in plan 2. base/sides/top profil 3. dimension and dept
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	 6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 100 h	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as foun 9. other comments
4) 10°/0 41	rurd. [1009]	
5) 0.55_ H 6) 0.70. m 7) 8) C × carch ed Interpretation/Discussion:	ruret. nile by neittock.	
5) 0.55_ H 6) 0.70. m 7) 8) excareted	ruret. nile by neittock.	
5) 0.55_ H 6) 0.70. m 7) 8) C × carch ed Interpretation/Discussion:	ruret. nile by neittock.	
5) 0.55_ H 6) 0.70. m 7) 8) C × carch ed Interpretation/Discussion:	ruret. nile by neittock.	
5) 0.55_ H 6) 0.70. m 7) 8) C × carch ed Interpretation/Discussion:	ruret. nile by neittock.	
5) 0.55_ H 6) 0.70. m 7) 8) C × carch ed Interpretation/Discussion:	ruret. nile by neittock.	
$5 0.55_{1}$ $6 0.55_{2}$ 7 7 7 $8 C Carch ed$ Interpretation/Discussion: $Fl 0$ $Fl 0$ $Finds (tick): None [$	rund. rund. ide by neittock. - pit [1005]	ne [] Glass [
$5 0.55_{1}$ $6 0.55_{2}$ 7 7 7 $8 C Carch ed$ Interpretation/Discussion: $Fl 0$ $Fl 0$ $Finds (tick): None [$	rull ide by nattock - pit 10057 - <	he [] Glass [Recorder
$5 0.55_{1}$ $6 0.55_{2}$ $6 0.70.$ 7 7 7 7 $6 \times carch ed$ Interpretation/Discussion: $Fil of$ $Finds (tick): None [$ Metal [] CBM []	rull ide by nattock - pit 10057 - <	

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE	ADDITIONAL SHEETS:	TYPE PIT
Trench Lift Shuft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by: 1019.	4. inclusion 5. thickness 6. extent
1003	Filled by: 1006 1007 1008	7. comments 8. method & conditions
Section No. 1007	Same as:	CUT:
1002	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
1	Overlies:	7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts: 1D14	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATR	<u> </u>
· · · · · · · · · · · · · · · · · · ·	(002	
2	this context is	1005
3) 0-80. × 0	col sides y base not seen, -80 × 0-85-+ deep. IVI-	
4) -		
4-		
6) Filled with	1006, 1007, 1008.	•
·)		
Interpretation/Discussion:		
A med (?)	rubbich pil-	
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
<u></u>		· · · · · ·
	······································	· · ·
		·
	[] Pot[] Bone[] Flint[] Stone[] Burnt s Wood[] Leather[]	stone [] Glass []
Metal [] CBM []		
Metal [] CBM []		Recorder (
		······
∑ Small Finds	als	·······

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEDXIVNBRI	ADDITIONAL SHEETS:	TYPE PIL
Trench 11H Shaft	Context Type: Deposit / Cot / Structure	Check Lists:
Site sub-div	Overtain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by: 1002 1026 -	 4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & condition
Section No.	Same as:	CUT: 1. shape in plan
1003	Part of:	2. base/sides/top pro 3. dimension and de 4. sketch
Co-Ordinates	Consists of:	5: truncation 6. fill nos
	Overlies:	7. other comments MASONRY:
Level	Butts:	1. materials 2. size of bricks etc
Slide No. Neg No.	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Mey No. Matrix location	Fill of: [0]	 7. bond 8. dimensions as for
Rescription (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
4) lenses of 4) lenses of 5) 0.85 - 1. 6) 1.30. mill 7) 8) excavated Interpretation/Discussion: Fill of	gravel. hili <u>by mattock</u> - pit [101].	
Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stor Wood [] Leather []	
\bigwedge Small Finds		Recorde
<u> </u>	•	
Samples		Date

oxfordarchaeology	CONTEXT RECORD	Context No., 「ひり
SITE DXTURBRIN	ADDITIONAL SHEETS:	TYPE CIT
Trench IH Shuft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
1003.	Filled by: 1010	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
1003 1006	Part of:	1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No. (0 : 16-18	Cuts: 1212 ? 1027 1031	1. materials 2. size of bricks etc 3. finish of stones
Neg No. 10 : 16-18	Fill of:	4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
1) Subredrangelin		
2) vericel Sided	Lase not seen	
1	this context is 10^{+} \times 0.85 $^{+}$ deep.	<u>и</u> (
3) 1.25- × 0.45	-' X D:85 dlep. [103]	1027 3
41 -		
5) Innested	to by 55 of (1004)	
		· · · · · · · · · · · · · · · · · · ·
6) filled with	(100)	
7)		
- 2		
Interpretation/Discussion:		· · ·
	1	
	a pit. Its fill contrained a	ti al
Cut for a	Λ β	pt of
	γ	of of
Cut for c pot t bone	γ····	
pot t bone it probably	cit pit 1027 but the relations	
pot + bone	cut pit 10227 but the selations	
pot t bone it probably	cit pit 1027 but the relations	
pot t bone it probably	cit pit 1027 but the relations	
pot t bone it probably hard t	cit pit 10227 but the relations v see	hip was
pot t bone it probably	Cut pit 1027 but the selations v see	hip was
pot t bone it probably hard t Finds (tick): None [Cut pit 1027 but the selations v see	hip ωας e[] Glass[]
pot t bone 11 probably hard t Finds (tick): None [Metal [] CBM []	Cut pit 1027 but the selations v see	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEDXTURBAI	ADDITIONAL SHEETS:	TYPE PIT A
Trench Lift Shaft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1031	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by: 1002 1011	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No. 1006	Same as:	CUT: 1. shape in plan 2. base/sides/top profile
(002 1003	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
Level	Overlies:	7. other comments MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 1013	4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond8. dimensions as found9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
		103]
2) greenish b	this context is	2
3) S. 1hy Se		
4) 10% 5 gran		
5) 0.60. Hu	il	·. ·
6) 040- ×	0.40	
$\frac{1}{2}$		· · ·
<u>)</u>		
8) excurat	red by nattock	
Interpretation/Discussion:		
FIL of	pit 1103 .	
F 11		
		<u> </u>
· · ·	portally.	·
	the fit of the the the	the At
] Pot [/] Bone [/] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
▲ Small Finds		Recorder (
•		Date 16.9
Samples		\6.`

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXTURBELI	ADDITIONAL SHEETS:	TYPE PIT
Trench lift Shuft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
,003	Filled by: 1031	7. comments 8. method & condition
Section No. (006	Same as:	CUT: 1. shape in plan
1002 1003	Part of:	 base/sides/top prot dimension and dep
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
· .	Overlies	7. other comments
_evel	Butts:	MASONRY: 1. materials
Slide No.	Cuts: L014	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond 8. dimensions as four
Matrix location Description (See check lists):	Relationships uncertain	8. dimensions as fou 9. other comments
5)-		
6) filled w.M 7)	103) ,1012	
6) filled w.M 7)		
6) fulled w.M 7) Interpretation/Discussion:		
6) fulled w.M 7) Interpretation/Discussion:		
6) fulled w.14 7) Interpretation/Discussion: A Med (:	?) ribbsi pit	
6) filled with 7) Interpretation/Discussion: A Med (: Possibly il- Finds (tick): None	?) rubbyl pit- (s the same pit- as [1034] [] Pot[] Bone[] Flint[] Stone[] Burnt store	ne[] Glass
6) filled with 7) Interpretation/Discussion: A Med (: Possisly il- Finds (tick): None	?) rubbyl pit- is the same pit- as [1034] [] Pot[] Bone[] Flint[] Stone[] Burnt stor	
6) fulled w.th 7) Interpretation/Discussion: A Med (Possibly 11- Finds (tick): None [Metal [] CBM []	?) rubbyl pit- is the same pit- as [1034] [] Pot[] Bone[] Flint[] Stone[] Burnt stor	ne [] Glass [Recorder Date

oxfordarchaeology	CONTEXT RECORD	Context No. 1014
SITE DXTURBRI	ADDITIONAL SHEETS:	TYPE PIT FU
Trench LIFT Shaff	Context Type: Deposit / Cut 7 Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by: 1005 1013 1004	5.thickness 6. extent 7. comments
·	Filled by:	8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
LD 02 Co-Ordinates	Part of: Consists of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates		5. truncation 6. fill nos 7. other comments
Level	Overlies: 1015 Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 1017	4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1) Frasle	1 1009 1013	
2) mind yorey	カのいっ this context is 10	
3) Burdy Sill		
A) 10°10 Grant	el 1/0 Chertoul.	
5) 0 60 Mm		
6) 080 - mi	de	
2)		
X) Prouka	d by mattork.	· · · · · · · · · · · · · · · · · · ·
Interpretation/Discussion:	a yy mattern .	
Fill of	pit 11012	
•		
γ.		
· · ·		
· · · · · · · · · · · · · · · · · · ·		
] Pot [] Bone [] Flint [] Stone [] Burnt ston Wood [] Leather []	e[] Glass[]
Small Finds		Recorder or
Samples		Data
Building Materia	le	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXTURBEI	ADDITIONAL SHEETS:	TYPE Pit All
French lift Shaft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 10/4	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
-	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1002	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
· · · · · · · · · · · · · · · · · · ·	Overlies: OIL	7: other comments MASONRY:
	Butts:	1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. Matrix location	Fill of: IOI Relationships uncertain	7. bond 8. dimensions as found
Description (See check lists):		9. other comments
	SITIALIGIALITIO	
1) Fuchle 2)	this con this con	1014 1016
2) 5 10 10 1 1 10 10 10 10 10 10 10 10 10 10	this con the sandy clay this con this con the sandy clay this con the sandy clay the sandy clay	itext is 1015
2) Sender 5 3) Sender 5 4) 100 - 5 5) 0.10 . 1 6) 1.10 - wie 7]	this con the sandy clay this con this con the sandy clay this con the sandy clay the sandy clay	1016
2) $\frac{1}{5}$ \frac	r yellow bou- t sandy clay this con this co	1016
2) $\frac{1}{5}$ \frac	r yellow bou- t sandy clay this con this co	1016
2) $\frac{1}{5}$ \frac	this con the sandy clay this con this con this the the the the the the the the	1016
2) $\frac{1}{5}$ \frac	this con the sandy clay this con this con this the the the the the the the the	1016
2) $\frac{1}{5}$ \frac	this con the sandy clay this con this con this the the the the the the the the	1016
Finds (tick): None	in yellow box- the sends clay this con this con the line the line th	itext is 1015
Finds (tick): None	in yellow box- the sends clay this con this con the line the lin	itext is 1015
2) $\frac{1}{5}$ \frac	in yellow box- the sends clay this con this con the line the lin	rnt stone [] Glass []

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oxfordarchaeology	ADDITIONAL SHEETS:		(OL) TYPE PT FILL
SITEOXTURBRI		· · ·	· · · · · · · · · · · · · · · · · · ·
Trench lift shift	Context Type: Deposit / Cut / Structure	· · · · · ·	Check Lists:
Site sub-div	Overlain by: (D)5	· · ·	DEPOSIT: 1. compaction 2. colour
Structure No.	Abutted by:		3. composition 4. inclusion
Plan No.	Cut by: Filled by:	· · · · · · · · · · · · · · · · · · ·	5. thickness 6. extent 7. comments
Section No.	Same as:		8. method & conditions CUT:
1002	Part of:		1. shape in plan 2. base/sides/top profile
Co-Ordinates	Consists of:		3. dimension and depth 4. sketch 5. truncation
	Overlies:		6. fill nos 7. other comments
Level	Butts:		MASONRY: 1. materials
Slide No.	Cuts:		2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 1017		4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	·	8 dimensions as found 9 other comments
Description (See check lists):		STRATIGRAPHIC MATRIX	- server a
1	BUN	[015]	
	· · · · · · · · · · · · · · · · · · ·	this context is	b
) Sandy S	5. 11	[07]	
a) 5% yava	А.		
5) 030. Hu	nlı	• • •	•
6) 1.20 m	ile	•	•
7)			
X) Rice I al	1 14-1		· · ·
8) excurted Interpretation/Discussion:	by mattork		•
		· · · ·	
Fill of	oit (1017).		•
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
		· · · ·	
· · · · · ·			•
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·			
	······································	······································	
] Pot [] Bone [] Flint [] S Wood [] Leather []	tone [] Burnt stone	[] Glass []
Finds (tick): None [Metal [] CBM []		tone [] Burnt stone	[] Glass [] Recorder Cr
Metal [] CBM []		tone [] Burnt stone	

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE DXTURBRII	ADDITIONAL SHEETS:	TYPE PIT
Trench Lift Shaft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
Wood,	Filled by: 1014 1015 1016	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1002	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch -5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Şlide No.	Cuts: 1032	 size of bricks etc finish of stones
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	7. bond 8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1) Subrecturgele		
e) vertical side	this context is [0]	7
5	, Lo 37.	
4) 5)	, [] [032]	
4)- 5)- 6) filled wit 7)		
7)		
7)		
7)	4 1014 1015 101b	
7)	4 1014 1015 101b	
7)	4 1014 1015 101b	
7)	4 1014 1015 101b	
7)	4 1014 1015 101b	
7)	4 1014 1015 101b	
Tinds (tick): None	4 1014 1015 1016 rubsist pil	•[] Glass[]
Tinds (tick): None	10/4 10/5 10/6 rubsink ρ.1 [] Pot [] Bone [] Flint [] Stone [] Burnt stone	e[] Glass[] Recorder
hterpretation/Discussion: Med (?) Finds (tick): None Metal [] CBM [10/4 10/5 10/6 rubsink ρ.1 [] Pot [] Bone [] Flint [] Stone [] Burnt stone	Deserver

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oxfordarchaeology	CONTEXT RECORD	Context No. [<i>เ</i> วเชิ
SITE O XTURBRY	ADDITIONAL SHEETS:	TYPE Pr
Trench LILL Shalt	Context Type: Deposit / Cat 7 Structure	Check Lists:
Site sub-div	Overlain by: 1005	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
۲.	Filled by:	7. comments 8. method & condit
Section No.	Same as:	CUT: 1. shape in plan
1004	Part of:	 base/sides/top p dimension and d
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments MASONRY:
Level	Butts:	MASONHY: 1. materials 2. size of bricks etc
Slide No.		3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No. Matrix location	Fill of: IOO4 Relationships uncertain	7. bond 8. dimensions as fo
Matrix location Description (See check lists):		9. other comments
5) 0.32. Mine 6) 1.15_ Wid 71 8) Cxcwck ed Interpretation/Discussion: [71] 21	by mattodi	
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	· · · · · · · · · · · · · · · · · · ·	
Metal [] CBM [
Metal [] CBM [Recorde
Finds (tick): None Metal [] CBM [e [] Glass Recorde Date (Initials

Context No. CONTEXT RECORD oxfordarchaeology 1019 SITE ADDITIONAL SHEETS: TYPE TORBRI Trench Check Lists: Context Type: Deposit / Cut / Structure-DEPOSIT: Site sub-div Overlain by: 1. compaction 2. colour Structure No. Abutted by: 3. compositio 4. inclusion Plan No. 5. thickne Cut by: 6. extent 7. comments 8. method & conditions Filled by: 10<u>30</u> 1007 090 CUT: Section No. Same as: 1007 . shape in plan . base/sides/top profile Part of: loos dimension and depth 4. sketch Co-Ordinates Consists of: 5. truncation 6. fill nos Overlies: 7. other comments MASONRY: Butts: Level 1. materials size of bricks etc. finish of stones coursing/bond Slide No. Cuts: 103) з Fill of: form 6. faces Neg No. 5. bond dimensions as found other comments 7 Matrix location **Relationships uncertain** Description (See check lists): STRATIGRAPHIC MATRIX 1030. (27 Secular. Negi this context is 1019 - (manc 10 rcΛ MA 1006 1031 0.4 USC N ut INC 1023 1017 6. 620 102 7. 1019 Interpretation/Discussion: al 0iA isl endence the Phis ()040 scine nt-Gt 15 under-dru Finds (tick): None [] Pot [Bone [Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [Wood [] Leather [] Recorder R Small Finds Date Samples 6 9 11 Initials **Building Materials**

oxfordarchaeology	CONTEXT RECO	ORD	Context No.
SITEDYTURBRI	ADDITIONAL SHEETS:		TYPE FI
Trench lift shuft	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div	Overlain by: 1021		DEPOSIT: 1. compaction
Structure No.	Abutted by:	· · · · · · · · · · · · · · · · · · ·	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	·	5. thickness 6. extent
	Filled by:	· · · · · · · · · · · · · · · · · · ·	7. comments 8. method & condition
Section No. 1007	Same as:		CUT: 1. shape in plan
1005	Part of:		2. base/sides/top pro 3. dimension and de 4. sketch
Co-Ordinates	Consists of:		5. truncation 6. fill nos
	Overlies: (030		7. other comments
	Butts:		1. materials 2. size of bricks etc
Slide No. Neg No.	Cuts: Fill of: 1019	•	3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Relationships unčertain	· ·	 7. bond 8. dimensions as for
Rescription (See check lists):		ATIGRAPHIC MATRIX	9. other comments
) Frieble		[1021]	
2) light brown	L		
3) Sandy Sill		this context is	
	e1.		1030
4) 1°10 gram 5) 0.12 - M		·····	•
	~()		· · · · · · · · · · · · · · · · · · ·
6 <u> </u>	B.40_	:	
6) 1-10- × -1	<u> 5.40</u>		
6) 1-10- × -) x) rect when	b.40_ by matter / mond.		
)) rect coned		· · · · · · · · · · · · · · · · · · ·	
)) ン ン ン ン ン ン レ い し い し い し い し い し い し し し し し し し し し し し し し	by matter / Inound.	· · · · · · · · · · · · · · · · · · ·	
<u></u>		· · · · · · · · · · · · · · · · · · ·	
)) メ) Nterpretation/Discussion:	by matter / Inound.		
)) ン ン ン ン ン ン レ い し い し い し い し い し い し し し し し し し し し し し し し	by matter / Inound.		
)) メ) Nterpretation/Discussion:	by matter / Inound.		
)) メ) Nterpretation/Discussion:	by matter / Inound.	· · · · · · · · · · · · · · · · · · ·	
)) メ) Nterpretation/Discussion:	by matter / Inound.		
)) メ) Nterpretation/Discussion:	by matter / Inound.		
7) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2	by matterick / Inound. pt (1019)] Pot [1] Bone [] Flint [] Ston	e [] Burnt ston	e[] Glass
Finds (tick): None [by matterick / Inound. pt (1019)] Pot [1] Bone [] Flint [] Ston	e [] Burnt ston	
Interpretation/Discussion: 54 64 64 64 64 65 7 64 65 7<	by matterick / Inound. pt (1019)] Pot [1] Bone [] Flint [] Ston	e [] Burnt ston	e [] Glass Recorder Date

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	CONTEXT RECORD	Context No.
oxfordarchaeology		1021
SITE	ADDITIONAL SHEETS:	TYPE Fu
rench	Context Type: Deposit / Cut / Structure	Check Lists:
iite sub-div	Overlain by: (072) (083) (1083)	DEPOSIT: 1. compaction
tructure No.	Abutted by:	2. colour 3. composition
lan No.	Cut by:	4. inclusion 5. thickness 6. extent
1002	Filled by:	7. comments 8. method & conditions
Section No. 1007	Same as:	CUT: 1. shape in plan
1005	Part of:	1. shape in plan 2. base/sidentop profile 3. dimension and depth
Co-Ordinates	Consists of:	3. dimension and depth 4. sketch 5. truccation 6. tit nos
	$\frac{\text{Overlies:}}{(1070)} (1005) (1017)$	7. 6ther comments MASONRY:
evel	Butts:	1. materials
Slide No.		2. size of bricks etc 3. finish of stores 4. coursing/bond 5. form 6. faces
Neg No.	Fill of: / LOLG	7. bond 8. dimensions as found
Aatrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
6 8. Ma	Horb. Overcit	······································
6 8. Ma	Hock Overcot	
6. <u>8</u> . Ma	Hock Overcot	
E. 8. Ma	Hock Overcot	
	Hock Overcest	
B. 8. Man Interpretation/Discussion: -Main Jul	Hock overcest of fur [1019]	
	Hock overcest. of fit [1019] 5 accumulation of charped wast	Le.
	of pur [1019]	
	of pur [1019]	<u></u>
	of pur [1019]	<u></u>
	of pur [1019]	<u>2</u>
	9 ptr [1019] 5 accumulation of changeel wast] Pot [1] Bone [] Flint [] Stone [] Burnt ston	
nterpretation/Discussion: -Main full - Continua - Continua	9 ptr [1019] 5 accumulation of charpeel wast] Pot [1] Bone [] Flint [] Stone [] Burnt ston	
nterpretation/Discussion: - Main Jull - Continua - Continua - inds (tick): None [Metal [] CBM []	9 ptr [1019] 5 accumulation of charpeel wast] Pot [1] Bone [] Flint [] Stone [] Burnt ston	ne[] Glass[]

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX TURBRIL	ADDITIONAL SHEETS:	TYPE FU
Trench	Context Type: Deposit / Cut / Structur e	Check Lists:
Site sub-div	Overlain by: (1073) (1003)	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4 inclusion 5 thickness 6 extent
1007	Filled by:	7. comments 8. method & conditions
Section No. 1007	Same as:	CUT: 1. shape in plan
(005	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketen 5. tryncation 6. fil nos
	Overlies: (1021)	7: other comments
Level	Butts:	1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No. Matrix location	Fill of: 1079 Relationships uncertain	5. form 6. faces 7. bond 8. dimensions as found
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
6. Diam O. Co	n 7 8. Traved, Overcoxt	
Upper J	ill of [1019]. Tip of Waste (Burn	<u>t Sand - hea</u>
		· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·		
Finds (tick): None [Metal [] CBM []	<pre> Pot[] Bone[] Flint[] Stone[] Burnt stor Wood[] Leather[] </pre>	ne[] Glass[]
		ne[] Glass[] Recorder
Metal [] CBM []		

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oxfordarchaeology	CONTEXT R	ECORD	Co -t	ontext No.
SITE	ADDITIONAL SHEETS:		יד	YPE Fill
Trench	Context Type: Deposit /- Cut / Structure	3	· Ch	eck Lists:
Site sub-div	Overlain by:	· .		POSIT:
Structure No.	Abutted by:	-	2. c 3. c	colour composition
Plan No.	Cut by: (25" Wall.	-	5. t	nclusion hickness extent
1002	Filled by:		7. c	comments nethod & conditions
Section No.	Same as:			
1005	Part of:		2. b 3. d	shape in man base/sides/top profile limersion and depth sketch
Co-Ordinates	Consists of:	· .	5.1	ketch funcation ill nos
	Overlies: (1014) (100	<u>і) </u>	; 7 .0	other comments
Level	Butts:	· · · · · · · · · · · · · · · · · · ·	· · · •	ASONRY: naterials
Slide No.	Cuts:		2. s 3. fi -4. c	inish of stories coursing bond orm 6. faces
Neg No.	Fill of: (1015)	·	· 7. t	orm 6. faces bond dimensions as found
Matrix location Description (See check lists)	Relationships uncertain	STRATIGRAPHIC N	9. c	other comments
7. <u>8.</u> Tro	rel, Overcot	_L		
7. <u>8. Tro</u>	sel, Overcot	L		
	vel, Overcot			
7. <u>8. Tro</u>	vel, Overcot			
Interpretation/Discussion:	intence of upper fill	(loei) Liloe	Ge	m (.)all
Interpretation/Discussion: - Discr Conso	intence of upper fill ructed to N.	(lær) hire	G s	m Wall
Interpretation/Discussion: - Discr Conso	intence of upper fill	(læl) here	() s	m (.)all
Interpretation/Discussion: - Discr Conso	intence of upper fill ructed to N.	(loei) laise		m (Jall
Interpretation/Discussion: - Discr Conso	intence of upper fill ructed to N.	(læl) lile		m (Jall
Interpretation/Discussion:	intence of upper fill ructed to N.		nt stone [به (_)هلا] Glass[
Interpretation/Discussion:	ind White parce potte [# Pot [] Bone [] Flint []		nt stone [] Glass[] Recorder
Interpretation/Discussion:	ind White parce potte [# Pot [] Bone [] Flint []		nt stone [· · ·

		Context No.
oxfordarchaeology	CONTEXT RECORD	1024
SITE OXTURBRY	ADDITIONAL SHEETS:	TYPE Wall?
Trench 11-7 Shaft	Context Type: Depest / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1003	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by: 10024	5. thickness 6. extent
1002	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1006	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: 1025	7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No. 10 : 16-18	Cuts:	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No. 10, 16-18	Fill of: 1026	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):		
×0.11_ 3)	lorgy heurs	
	this context is 102	4
A) l Course	1025	
5) E. w wul	1 foundation [1025]	
-6) -		
	and CH had	
I ma boun	76,00 >118 50101,1	· · · · · · · · · · · · · · · · · · ·
	35. × 0.11- (6.66).	· · · · · · · · · · · · · · · · · · ·
	$35 \times 0.11-(4.56)$	
8) 0.35 , $\times 0$ 9)	35, × 0.11. (4.54).	11011
8) $0.35. \times 0$ 9) Interpretation/Discussion: $A \rho D 3 3 1 5 4$	35. × O. II. (high). E-W wall foundation cutting pit-	11011
8) $0.35. \times 0$ 9) Interpretation/Discussion: $A \rho D 3 3 1 5 4$	35, × 0.11. (4.54).	101
8) $0.35. \times 0$ 9) Interpretation/Discussion: $A \rho D 3 3 1 5 4$	35. × O. II. (high). E-W wall foundation cutting pit-	<u>[101]</u>
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if- was proba	35. × 0.11. (4.16). <u>E-w wall fondation cutting pit-</u> Sty forneated by pit- (1004).	
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if- was proba	35. × O. II. (high). E-W wall foundation cutting pit-	
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if- was proba	35. × 0.11. (4.16). <u>E-w wall fondation cutting pit-</u> Sty forneated by pit- (1004).	
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if- was proba	35. × 0.11. (4.16). <u>E-w wall fondation cutting pit-</u> Sty forneated by pit- (1004).	
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if- was proba	35. × 0.11. (4.16). <u>E-w wall fondation cutting pit-</u> Sty forneated by pit- (1004).	
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if was proba Or may be Finds ^a (tick): None [35. × 0.11. (4.16). <u>E-w wall fondation cutting pit-</u> Sty forneated by pit- (1004).	<u></u> ,
8) 0.35. × 0 9) Interpretation/Discussion: A PD55164 if was proba Or may be Finds ^a (tick): None [35. × 0. 11. (4.54). <u>E-w wall for-adation cutting pit-</u> Sty forneated by pit (1004). 14 15 just stores Hirow into the] Pot[] Bone[] Flint[] Stone[] Burnt ston	 e [] Glass []
8) 0.35. x 0 9) Interpretation/Discussion: A p D55164 if was proba Or may be Finds (tick): None [Metal [] CBM []	35. × 0. 11. (4.54). <u>E-w wall for-adation cutting pit-</u> Sty forneated by pit (1004). 14 15 just stores Hirow into the] Pot[] Bone[] Flint[] Stone[] Burnt ston	<u></u> ,

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXTURBRI	ADDITIONAL SHEETS:	TYPE RU
Trench 11H-shaft-	Context Type: Deposit / Cuff / Structure	Check Lists:
Site sub-div	Overlain by: 1024	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1002	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT:
1006	Part of:	 shape in plan base/sides/top profi dimension and dept
Co-Ordinates	Consists of:	3. dimension and dept 4. sketch 5. truncation
-	Overlies:	6. fill nos ' 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 1026	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as foun 9. other comments
Description (See check lists): $0 \sim 0 \ \pi cl^{-1}$	STRATIGRAPHIC MATRIX	· · ·
5) 8) <u>Nethones</u> Interpretation/Discussion:		eddin
tayer for	osited gravel fill forming a bit r wall (1024) in construction cut	- [1026]
· · · · · · · · · · · · · · · · · · ·		
· _		
· · · · · · · · · · · · · · · · · · ·		
	Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[
Finds (tick): None [Metal [] CBM [] Small Finds		Recorder
Metal [] CBM []		Recorder

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE DXTURB 11	ADDITIONAL SHEETS:	TYPE Constr
Trench lift shaft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
· · · · · · · · · · · · · · · · · · ·	Filled by: 1024 1025	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1006	Part of:	 base/sides/top profile dimension and depth sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
	Overlies:	7. other comments MASONRY:
	Butts:	1. materials 2. size of bricks etc
Slide No.	Cuts: 1010	3. finish of stones 4. coursing/bond 5. form 6. faces
Neg No.	Fill of:	 7. bond 8. dimensions as found
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
$\begin{array}{c} 4 \\ 5 \\ - \\ 6 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	with 1024, 1025	
Constructu	in Cul- for possible well (10	24)
······································		
· · · · · · · · · · · · · · · · · · ·		
	• •	
] Pot [] Bone [] Flint [] Stone [] Burnt stor Wood [] Leather []	ne[] Glass[
		ne [] Glass [Recorder
Metal [] CBM []		• • • • • • • • • • • • • • • • • • •

SITE OXTVRBRII Trench IIFF shuff Site sub-div Structure No. Plan No. Section No. 1004 Co-Ordinates	ADDITIONAL SHEETS: Context Type: Deposit / Cut / Struetture Overlain by: Abutted by: Cut by: LOII ? Filled by: Same as: Part of:	TYPE Check Lists: DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & condition CUT: 1. chapped in plan
Trench LIFF Shuff Site sub-div Structure No. Plan No. Section No. UOVZ	Overlain by: Abutted by: Cut by: LOII ? Filled by: Same as:	DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & condition CUT:
Site sub-div Structure No. Plan No. Section No. 1004	Abutted by: Cut by: LOII ? Filled by: Same as:	1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & condition CUT:
Plan No. Section No. 006	Cut by: LOTT ? Filled by: Same as:	2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditi CUT:
Section No. 1006 しい子	Filled by: Same as:	5. thickness 6. extent 7. comments 8. method & condition CUT:
1007	Same as:	7. comments 8. method & conditi CUT:
1007		
	Part of:	
Co-Ordinates		 shape in plan base/sides/top pr dimension and de
·	Consists of:	4. sketch 5. truncation
· · ·	Overlies: 1029	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 1028	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as fo 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
	1011	? [
y acre gra	brown. this context is 10	1 77
) Sandy GI		╤┵┙ ┌────────────────────────────────────
4) wild gave	1. [1025]	
5) 0.80. Huich		
		. <u> </u>
6) 0.40- ×	0-30-	
5)		•
8) rectioned	by matlak	
<u>δ</u> / <u>JCL</u> <u>II</u> <u>1</u> <u>E</u> <u>1</u> Interpretation/Discussion:		· · · · ·
		<u></u>
FII of	pit 11028	· · · · · · · · · · · · · · · · · · ·
		· · ·
		<u> </u>
· · · · · · · · · · · · · · · · · · ·		. 1
·	hads: p	101-+ 50m
· · ·		
Finds (tick): None [Metal [] CBM []] Pot [/] Bone [47 Flint [] Stone [] Burnt stor Wood [] Leather []	ne[] Glass
Small Finds		Recorde
Samples		Date
Building Materia		Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEDXIVRBRII	ADDITIONAL SHEETS:	TYPE PA
Trench lift Shaft.	Context Type: Deposit / Cut / Strueture	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
1003	Filled by: 1027 1029	7. comments 8. method & conditions
Section No. 1006	Same as:	CUT:
1004	Part of:	 shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No. 10: 16-18	Cuts:	2. size of bricks etc 3. finish of stones
Neg.No. , 10: 16-18	Fill of:	 4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
1) not seen 1	<u>plan</u> [1024]	
2) Sides +	base not seen -this context is []	<u>728</u>
		<u>778</u>
	-this context is 17	<u>778</u>
3) 0.40 ⁺ × 0 <u>4)</u> - 5)-	$p \cdot 40^+ \times 0 \cdot 80^+ d eep$ -this context is []	<u>778</u>
	$p \cdot 40^+ \times 0 \cdot 80^+ d eep$ -this context is []	<u>778</u>
3) 0.40 ⁺ × 0 <u>4)</u> - 5)-	$p \cdot 40^+ \times 0 \cdot 80^+ d eep$ -this context is []	<u>778</u>
3) 0.40 ⁺ × 0 <u>4)</u> - 5)-	$p \cdot 40^+ \times 0 \cdot 80^+ d eep$ -this context is []	<u>778</u>
3) 0.40 ⁺ × 1 <u>4)</u> - 5)- 6) filled with 7)	$p \cdot 40^+ \times 0 \cdot 80^+ d eep$ -this context is []	<u>778</u>
3) 0.40 ⁺ × 1 <u>a)</u> - 5)- 6) filled with 7)	$\frac{2 \cdot 40^{+} \times 0 \cdot 80^{+} d ee p}{1027 1029}$	728
3) $0.40^+ \times 0$ 4) - 5) - 6) filled with 7) Interpretation/Discussion: City for a	$p.4p^+$ x $p.8p_1 + deep$ 1p27 1p29. -this context is []	228
3) $0.40^+ \times 0$ 4) - 5) - 6) filled with 7) Interpretation/Discussion: City for a	$p.4p^+$ x $p.8p_1 + deep$ 1p27 1p29. -this context is []	228
3) $0.40^+ \times 0$ 4) - 5) - 6) filled with 7) Interpretation/Discussion: City for a	$\frac{2 \cdot 40^{+} \times 0 \cdot 80^{+} d ee p}{1027 1029}$	228
3) $0.40^+ \times 0$ 4) - 5) - 6) filled with 7) Interpretation/Discussion: City for a	$p.4p^+$ x $p.8p_1 + deep$ 1p27 1p29. -this context is []	228
3) $0.40^+ \times 0$ 4) - 5) - 6) filled with 7) Interpretation/Discussion: City for a	$p \cdot 4p^+$ x $p \cdot 8p_1 + deep$ $1p_{27}$ $1p_{27}$ $1p_{27}$. p_1t .	228
3) D.40 ⁺ × 0 A) - 5) - 6) filled with 7) Interpretation/Discussion: Cit for a If whs pr relationship Finds (tick): None [$p \cdot 4p^+$ x $p \cdot 8p_1 + deep$ $1p_{27}$ $1p_{27}$ $1p_{27}$. p_1t .	at the
3) 0.40 ⁺ × 0 A) 5) 6) filled with 7) Interpretation/Discussion: Cit for a 11- Wis pr relationship Finds (tick): None [p.40 [±] \times 0.80 ⁺ $deep$ 1027 1029. p.t. robably crt by p.t [101] b was difficult by see.] Pot[] Bone[] Flint[] Stone[] Burnt sto	at the
3) 0.40^+ × 0 A) - 5) - 6) filled with 7) Interpretation/Discussion: Cit for a If whi pr relationship Finds (tick): None [Metal [] CBM []	p.40 [±] \times 0.80 ⁺ $deep$ 1027 1029. p.t. robably crt by p.t [101] b was difficult by see.] Pot[] Bone[] Flint[] Stone[] Burnt sto	ne[] Glass[]

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oxfordarchaeology	CONTEXT RECORD	Context No. 1029
SITEDXTURBRN	ADDITIONAL SHEETS:	TYPE p. f.
Trench 1.17 shaft	Context Type: Deposit / Cut / Struetore	Check Lists:
Site sub-div	Overlain by: 10237	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
1003	Filled by:	6. extent 7. comments 8. method & conditions
Section No	Same as:	CUT:
1006	Part of:	1. shape in plan 2. base/sides/top profi
Co-Ordinates	Consists of:	 dimension and dept sketch truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones
Veg No.	Fill of: 1028	4. coursing/bond 5. form 6. faces
Matrix location	Relationships uncertain	7. bond 8. dimensions as foun
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments
1) loose	1027	
- 		
フ) メ) ハレメ CCwc Interpretation/Discussion:	× 040, ted. sited Nat Grave fill of p	1.1 (1028)
フ) メ) ハビス CCWC Interpretation/Discussion:	red	1.t (1028)
フ) メ) ハビス CCWC Interpretation/Discussion:	red	1.F (1028
フ) メ) ハビス CCWC Interpretation/Discussion:	ited. sited wat graved fill of p	1.F (1028
フ) メ) ハビス CCWC Interpretation/Discussion:	ited. sited wat graved fill of p	1+ (1028
フ) メ) ハビス CCWC Interpretation/Discussion:	ited. sited wat graved fill of p	1.7 (1028
7) 8) Mex conce Interpretation/Discussion: A redepo Finds (tick): None [ited. isited wat grave fill of f	
7) 8) Mex conce Interpretation/Discussion: A redepo Finds (tick): None [J. Pot[] Bone[] Flint[] Stone[] Burnt ston	e[] Glass[
J S) Mex concomposition: Interpretation/Discussion: A Cedepo Finds (tick): None [Metal [] CBM []	J. Pot[] Bone[] Flint[] Stone[] Burnt ston	

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	CONTEXT RECORD	Context No. 1030
oxfordarchaeology SITE OXTURBRII	ADDITIONAL SHEETS:	TYPE AF Fil
rench lift shaft	Context Type: Deposit / Cut 7 Structure	Check Lists:
site sub-div	Overlain by: 1020	DEPOSIT: 1. compaction
structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
· · ·	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1005 1007	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
•	Overlies:	7. other comments
evel	Butts:	MASONRY: 1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond
leg No.	Fill of: 1019	5. form 6. faces 7. bond 8. dimensions as found
Aatrix location	Relationships uncertain	9. other comments
escription (See check lists):		·
) mid grey	2min - 1020	
	bnu this context is [0]	Ø
3) Sardy Sill-		
4) 3 2/0 srave		
<i>(</i>)		
6) 1.10- X	$\nabla \cdot \mathcal{A} \mathcal{A}_{-}$	
7		······
<u>(7)</u>		<u> </u>
8) excembre	d by mattodr.	
nterpretation/Discussion:		
Fill of-	Dit (10197	
PIN OF		· · · · · · · · · · · · · · · · · · ·
	• · · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·		•
· ·		
] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
Metal [] CBM []		e [] Glass [] Recorder

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OKTURBRIN	ADDITIONAL SHEETS:	TYPE P.L fil
Trench Liff Shuff	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by: 1011 1019	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No. (007	Same as:	CUT:
1006	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies: 1012	6. fill nos 7. other comments
Level	Butts:	MASONRY: . 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of: 1013	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):) STRATIGRAPHIC MATRIX	
1) 1 1000		1019
2) mill grey	this context is	
7) 5111		┝═╼┹═╌╗╴┍══┸ _╺ ╧
4) 5°10 gm	мl. [1012]	
51 0.20 - Mm	<u>/</u>	
6) 055 ×	0 60-	-
,	<u> </u>	
7		
3) excented	by hovel.	
Interpretation/Discussion:		
1/10/10/10/11	ot oit 110137.	
viji n'	of pit [1013].	
		·
Finds (tick): None [Metal [] CBM []		e[] Glass[]
		Recorder
$\sum Small Finds$		
		Date

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEDXIVRBAN	ADDITIONAL SHEETS:	TYPE PIL 5
Trench Lifi- Shal-!-	Context Type: Deposit / Cat / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by: 1017	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & conditions
Section No. 1007	Same as:	CUT: 1. shape in plan
1006.	Part of:	 1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies: 1030	7. other comments
Level	Buitts:	MASONRY: 1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond
Neg No.	Fill of: 1034	5. form 6. faces 7. bond 8. dimensions as found
Matrix location Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATRIX	9. other comments
$5 0.40 f$ $6 0.70 f$ $7 f$ $7 f$ $8 e \times cm u - i f$ Interpretation/Discussion:	030- Las mattochi	
Vpper h	N of p.L (1034)	
		· · · ·
· · · · · ·		
	<u></u>	
· · · · · · · · · · · · · · · · · · ·		<u></u>
· · · ·		
Finds (tick): None [Metal [] CBM []		
Metal [] CBM []		Recorder
Metal [] CBM []		

oxfordarchaeology	CONTEXT RECORD	Context No.
SITEDXTURBRIL	ADDITIONAL SHEETS:	TYPE PIL FI
Trench II/I- pil-	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: 1032	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
and the second	Filled by:	7. comments 8. method & conditions
Section No. 1007	Same as:	CUT:
1006	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	, 7. other comments
	Butts:	MASONRY: 1. materials 2. size of bricks etc
Slide No.	Cuts:	3. finish of stones 4. coursing/bond
Neg No. Matrix location	Fill of: 1034	5. form 6. faces 7. bond 8. dimensions as found
Description (See check lists):	Relationships uncertain STRATIGRAPHIC MATR	9. other comments
1001		~
) light brown	this context is	
· · · ·	nell 0.80	
7) 8) 7ect.end	by mattodi	
7 7)		
7) 8) 7ect.und		
7) 8) 7ect.und	by matterli	
7) 8) 7ect.und	by m=H o di pit [1033]] Pot [Λ] Bone [Λ] Flint [] Stone [] Burnt s	tone [] Glass []
7) 8) <u>Ject.und</u> Interpretation/Discussion: <u>FU</u> <i>Of</i> Finds (tick): None [by m=H o di pit [1033]] Pot [Λ] Bone [Λ] Flint [] Stone [] Burnt s	tone [] Glass [] Recorder
7) 8) <u>Jeclerald</u> Interpretation/Discussion: Fill of Finds (tick): None [Metal [] CBM []	by m=H o di pit [1033]] Pot [Λ] Bone [Λ] Flint [] Stone [] Burnt s	

		Context No.
oxfordarchaeology	CONTEXT RECORD	1034
SITEOXTUNBRII	ADDITIONAL SHEETS:	TYPE PIT
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent
10 004	Filled by: 1032 1033	7. comments 8. method & conditions
Section No. 1007	Same as:	CUT: 1. shape in plan
1006.	Part of:	2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation 6. fill nos
	Overlies:	7. other comments
Level	Butts:	MASONRY: 1. materials 2. size of bricks ato
Slide No.	Cuts: 1039 1035	2. size of bricks etc 3. finish of stones 4. coursing/bond
Neg No.	Fill of:	5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	47 2 STRATIGRAPHIC MATRIX	
2) new Vertic		14
reen.	$\frac{1}{2} \times 0.50. + deep.$ this context is 103	
reen.	this context is 103	
7een. 3) 080 × 080 4) - 5) -	this context is 103 . × D.50. + deep.	
reen.	this context is 103 . × D.50. + deep.	
7een. 3) 080 × 080 4) - 5) -	this context is 103 . × D.50. + deep.	
7een. 3) 0.80 × x0.80 4) - 5) - 6) filled with)) Interpretation/Discussion:	this context is 103 . × D.50. + deep.	
7 eez. 3) 0.80 × 0.80 4) - 5) - 6) filled with 7) Interpretation/Discussion:	this context is 103 . × 0.50. + deep.	
7 eez. 3) 0.80 × 0.80 4) - 5) - 6) filled with 7) Interpretation/Discussion:	this context is 103 $1 \times 0.50.t$ deep. $1 \times 0.50.t$ deep. 1×0.32 1×0.32 1×0.32 1×0.33 1×0.32 1×0.33	
<u>reen</u> . 3) 0.80 × 0.80 4) - 5) - 6) filled with)) Interpretation/Discussion: <u>Med(?)</u> Possibly	this context is 103 $1 \times 0.50.t$ deep. 1032 10331032 10331032 10331032 10331032 10331032 1033	
<u>reen</u> . 3) 0.80 × 0.80 4) - 5) - 6) filled with)) Interpretation/Discussion: <u>Med(?)</u> Possibly	this context is 103 $\times 0.50. + deep$. h 1032 1033 r + b + c + c	
<u>reen</u> . 3) 0.80 × 0.80 4) - 5) - 6) filled with)) Interpretation/Discussion: <u>Med(?)</u> Possibly	this context is 103 $1 \times 0.50.t$ deep. 1032 10331032 10331032 10331032 10331032 10331032 1033	
<u>reen</u> . 3) 0.80 × 0.80 4) - 5) - 6) filled with)) Interpretation/Discussion: <u>Med(?)</u> Possibly	this context is 103 $1 \times 0.50.t$ deep. 1032 10331032 10331032 10331032 10331032 10331032 1033	
<u>reen</u> . 3) 0.80 × 0.80 4) - 5) - 6) filled with)) Interpretation/Discussion: <u>Med(?)</u> Possibly	this context is 103 x = 0.50. + deep h = 1032 + 1032 h = 1032 + 1033 $r_{0}55, h = 1033$ $r_{0}55, h = 1037$ $p_{1}F = 10137 + 15 + 16 = 56me = p_{1}f = f$ $e_{presents} = p_{2}f = \frac{1}{10} + \frac{10}{10} + $	[1035]
reen. 3) 0.80 × 0.80 4) - 5) - 6) filled with 7) Interpretation/Discussion: Med(?) Possibly just re Finds (tick): None	this context is 103 $\times 0.50. + deep$ h = 1032 = 1033 $r \cdot 55_{3}h = r \cdot 1$ $\rho_{1}h = 10137 = 1.5 = 16 = 5 + 10 = 10 = 10 = 10 = 10 = 10 = 10 = 10$	[1035] probably pit e[] Glass[] Recorder R
Finds (tick): None Med []	this context is 103 $\times 0.50. + deep$ h = 1032 = 1033 $r \cdot 55_{3}h = r \cdot 1$ $\rho_{1}h = 10137 = 1.5 = 16 = 5 + 10 = 10 = 10 = 10 = 10 = 10 = 10 = 10$	[1035] ρrobaby ρit e[] Glass[]

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oxfordarchaeology	CONTEXT RECORD	Context No.			
SITE OXTURBR 11.	ADDITIONAL SHEETS:	TYPE Morter			
Trench 144-55444.	Context Type: Deposit / Cut / Structure	Check Lists:			
Site sub-div	Overlant by.	DEPOSIT: 1. compaction			
Structure No.	Abutted by:	2. colour 3. composition			
Plan No.	Cut by: 1024	4. inclusion 5. thickness 6. extent			
1004	Filled by:	7. comments 8. method & conditions			
Section No.		CUT:			
1003	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth			
Co-Ordinates	Consists of:	4. sketch 5. truncation			
		6. fill nos 7. other comments			
Level	Butts:	MASONRY: 1. materials			
Slide No. 10 : 19-21	Cuts:	2. size of bricks etc 3. finish of stones			
Neg No. 10: 19-21.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond			
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments			
Description (See check lists):	STRATIGRAPHIC MATRIX				
2) white	1074				
1) silv morte	this context is 103 y	3			
41 _					
S DOG- Minh					
6) 0-40, × 0	7.20_				
	Slightly lov E				
2) excavated					
Interpretation/Discussion:	15 11000				
A pair 110	remark of a seter Harris	+ 62.44 US.			
	remnant of a morter floor a	, CZ IAM UD.			
	hearly macched on all sides by	pirs			
over 11- was	over 11- was a this band of ash				
Dr ngtingt	to the fit the fit is				
		· · · · · · · · · · · · · · · · · · ·			
· · · · · · · · · · · · · · · · · · ·] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	[] Glass []			
Small Finds		Recorder			
Samples		Date			
Building Materia	ls	Initials			

Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHE	ET Context No. i 0 35
SITE CODE	SITE NAME	SHEET NO.
<u></u>		,
	<u> </u>	
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ф	- \	-\$
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Charleskin	(trancated (3(1034)	
<u>Ekerrup kn</u> Mot 10, cole)	possisle	rennent or Hoor \$
	+ + + morta	- Hoor 🔶 🔶
4		1.00.
-Ψ-	truxaded (10	735)
<u>level</u> 62.944.	' N for	735)
4 level	1 tronated (10	?35)
4 level	truxaded (10	235)

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXTURBRII	ADDITIONAL SHEETS:	1036 TYPE Bayer
Trench 11/1- Sherft-	Context Type: Deposit / Out / Structure	Check Lists:
Site sub-div	Overlain by: 1035	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion
Plan No.	Cut by:	5. thickness 6. extent 7. comments
	Filled by:	8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan 2. base/sides/tep.profile
Co-Ordinates	Part of: Consists of:	2. base/sides/top profile , 3. dimension and depth i 4. sketch
Ço-Orumatea		5. truncation 6. fill nos 7. other comments
Level	Overlies: 1037 Buitts:	MASONRY:
Slide No.	Cuts:	1. materials 2. size of bricks etc 3. finish of stones
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
2) light brown	. 1035	
3) clucktthe same	dy 5, 11-	76
4) + 10 growel	1037	
5) 0 10 - Hu		
0 0 40- ~ 0) · 20 -	
71	1 3	
Y) 代ズCGマのトモグ Interpretation/Discussion:	1 by trovel.	
	· · · · · · · · · · · · · · · · · · ·	
-1=1 heavily	Inneabed (by pils) layer it under morter floer (103	ot in it
dirty 5-650	:1 under morter floor (103	57
forndation	a layer for floor?	
	· · · · · · · · · · · · · · · · · · ·	
Finals (Al-1) Al F		
Finds (tick): None [Metal [] CBM []		
Small Finds		Recorder
Samples		Date
Building Materia	ıls	Initials
		E

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			Context No.
	oxfordarchaeology	CONTEXT RECORD	1037
	SITE OXTURBRIN	ADDITIONAL SHEETS:	TYPE Mat?
	Trench 1.14 shaft	Context Type: Deposit / Cat / Structure	Check Lists:
	Site sub-div	Overlain by: 1036,	DEPOSIT: 1. compaction
	Structure No.		2. colour 3. composition
	Pian No.	Cut by:	4. inclusion 5. thickness 6. extent
-		Filled by:	7. comments 8. method & conditions
	Section No.	Same as:	CUT:
:	1003	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
	Co-Ordinates	Consists of:	4. sketch 5. truncation
			6. fill nos 7. other comments
·).	Level	Butts:	MASONRY: 1. materials
	Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
	Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
	Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
· · ·	Description (See check lists):) STRATIGRAPHIC MATRIX	
	i) oranye		
· · ·	3) 5,11-	this context is U33	2]
***	4) -		
	5)		
· · ·	6) 0.40. × 0.	40	· · · · · ·
	2)		
•	8) vnexcaristed.		
•)	Interpretation/Discussion:		
	Possibly 1	Nat brickenth oil. 62.29-00.	
	its upper sur	the is slightly dirty but otherwise	e vez
64.04	clem Isterile		
th. HA	* Excurations	at All saints church across Turl Str	-eel-
ι ε	I	grand oil 61.90.00 with approx 0	
64:04		m over 11. (see oxford before the University chapter	
otto	Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	· · ·
	Small Finds		Recorder
	Samples		Date
•	🛆 Building Materia	ls	Initials
			· · · · · ·

Oxford Archaeology	CONTEXT RECORD ADDITIONAL SHEET	Context No. 1037
ITE CODE	SITE NAME	SHEET NO.
	····· ····	
	· · · · · · · · · · · · · · · · · · ·	
		د مور . د مور .
	ф. ф.	····· +
	¢ ¢	
	- , - , - , - , - , - , - , - , - , - ,	<u></u>
+ (A 	truel
	Nort brokerth (1037)	¢ l <u>uel</u> 62.27-
↓	- , - , - , - , - , - , - , - , - , - ,	truel
	$ \begin{array}{c} $	¢ l <u>evel</u> 62.27
	$ \begin{array}{c} $	¢ l <u>uel</u> 62.27-

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OXTURBRY	ADDITIONAL SHEETS:	TYPE RI- 61
Trench lift-shaft-	Context Type: Deposit / Qut / Structure	Check Lists:
Site sub-div	Overlain by: 1039	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
0.000 million and a second s	Filled by:	7. comments 8. method & conditions
Section No.	Same as:	CUT: 1. shape in plan
1007	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
•	Overlies:	7. other comments MASONRY:
Level	Butts:	1. materials 2. size of bricks etc
Slide No. Neg No.	Cuts:	3. finish of stones 4. coursing/bond 5. form 6. faces
Matrix location	Fill of: 1040	7. bond 8. dimensions as found
Description (See check lists):		9. other comments
) Laste		1039
2) light Soma		
3) Sandy Sill	this context is [/2	38
7 - 7	l'la ymel.	
5) D.15. Mule		
1) 1.50. ×	050-	· ·
×q		
7)	1	
8) excavated	by matted.	
Interpretation/Discussion:	<u>></u>	· · · · · · · · · · · · · · · · · · ·
Probably	a pit fill (bit edges 0	+ pit- not
5 4000		
		<u> </u>
	511 / VITAD	
	Fill of 1040	
	Fill of 1040	
		e[] Glass[]
Finds (tick): None [Metal [] CBM [] Small Finds] Pot [] Bone [] Flint [] Stone [] Burnt ston	e [] Glass [] Recorder
Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt ston	

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oxfordarchaeology	CONTEXT RECORD	Context No. 1039	
SITE DXTURBAN	ADDITIONAL SHEETS:	TYPE PIL fili	
Trench IIW Shuft	Context Type: Deposit / Cut+Structure	Check Lists:	
Site sub-div	Overlain by:	DEPOSIT: 1. compaction	
Structure No.	Abutted by:	2. colour 3. composition 4. inclusion	
Plan No.	Cut by: [032]	5. thickness 6. extent	
	Filled by:	7. comments	
Section No.	Same as:	CUT: 1. shape in plan 2. base/sides/top profile	
1009	Part of:	2. base/sides/top profile 3. dimension and depth 4. sketch	
Co-Ordinates	Consists of:	5. truncation 6. fill nos	
	Overlies: 1038	7. other comments MASONRY	
Level Slide No.	Butts:	1. materials 2. size of bricks etc	
Neg No.		3. finish of stones 4. coursing/bond 5. form 6. faces	
Matrix location	Fill of: 1040 Relationships uncertain	7. bond 8. dimensions as found	
Description (See check lists):	STRATIGRAPHIC MATRIX	9. other comments	
i) Frisk			
2) mill green,		<u> </u>	
2) scrody sil	\mathcal{V} this context is $\mathcal{V}3$	<u> </u>	
4 5% Gre			
t 0.27. Ma			
b) 1.75 ×	n Su -	·····	
7		· · · · · · · · · · · · · · · · · · ·	
8) neckioned	by mattod.	·····	
Interpretation/Discussion:			
Paul	à la fall france aile ai	1038?)	
Possily	a pit /11 (Same pit a)	10-0 - 1	
ļ			
FII.	of 11040		
Finds (tick): None [Metal [] CBM []		e[] Glass[]	
▲ Small Finds		Recorder	
Samples		Date	
Building Materia	lls	Initials	

oxfordarchaeology	CONTEXT RECORD	Context No. 1040
SITEOXTURBRI	ADDITIONAL SHEETS:	TYPE PIT
Trench 1.14 shaft	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by:	DEPOSIT: 1. compaction
Structure No.	Abutted by:	2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by: 1038 1034	7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	 shape in plan base/sides/top profile dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
	Overlies:	6. fill nos 7. other comments
Level	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
Neg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
Description (See check lists):	STRATIGRAPHIC MATRIX	
2) no sides o	r buse seen [1038]	
3) 1.50 × 0.50	$\times 0.37$, $+ blocp$. this context is 104	
A -		
5]-		
6) filled with	1038 1034	
<u>)</u>		· · · · · · · · · · · · · · · · · · ·
/		······································
Interpretation/Discussion:		
Possibly a	p.L.	
it seems	early in the requerie (but n	nay tron
out to be	the love fills of pit (1019)	
		· · · · · · · · · · · · · · · · · · ·
Finds (tick): None [Metal [] CBM []] Pot [] Bone [] Flint [] Stone [] Burnt stone Wood [] Leather []	e[] Glass[]
Small Finds		Recorder
Samples		Date
A Building Materia	lls	Initials

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oxfordarchaeology	CONTEXT RECORD	Context No.
SITEOXTOBRIL	ADDITIONAL SHEETS:	3100 TYPE haye
Trench	Context Type: Deposit / Cut / Structure	Check Lists:
Site sub-div	Overlain by: concrete bud for stabi	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness
I	Filled by:	6. extent 7. comments 8. method & conditions
Section No.	Same as:	CUT:
	Part of:	1. shape in plan 2. base/sides/top profile 3. dimension and depth
Co-Ordinates	Consists of:	4. sketch 5. truncation
· · · · ·	Overlies: 3101	6. fill nos 7. other comments
evel	Butts:	MASONRY: 1. materials
Slide No.	Cuts:	2. size of bricks etc 3. finish of stones
leg No.	Fill of:	4. coursing/bond 5. form 6. faces 7. bond
Matrix location	Relationships uncertain	8. dimensions as found 9. other comments
4/ Mod 5) Dep	h CBM, store frags th D.3M	
6) R253	length of trench 19/Centh levelling	lager.
	length of trench 19/620th levelling	lageo.
	length of trench 19/620th levelling	lageo.
	length of trench 19/620th levelling	lageo.
	length of trench 19/620th levelling	layer.
nterpretation/Discussion:	[/ Pot[] Bone[] Flint[] Stone[] Burnt sto	Dne[] Glass[]
nterpretation/Discussion:	[/ Pot[] Bone[] Flint[] Stone[] Burnt sto	Dne[] Glass[] Recorder
nterpretation/Discussion: -inds (tick): None Metal [] CBM [[/ Pot[] Bone[] Flint[] Stone[] Burnt sto	

oxfordarchaeology	CONTEXT RECORD	Context No.
SITE OX TUBR 1	ADDITIONAL SHEETS:	TYPELa
Trench	Context Type: Deposit / Gut / Structure	Check Lists:
Site sub-div	Overlain by: 3100	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour 3. composition
Plan No.	Cut by:	4. inclusion 5. thickness 6. extent
	Filled by:	7. comments 8. method & condition
Section No.	Same as:	CUT: 1. shape in plan
	Part of:	1. shape in plan 2. base/sides/top pro 3. dimension and de 4. sketch
Co-Ordinates	Consists of:	5. truncation 6. fill nos
Level	Overlies:	7. other comments
Slide No.	Cuts:	1 matorials
Neg No.	Fill of:	2. size of pricks etc 3. finish of stones 4. coupsing/bond 5. form - 6. faces
Matrix location	Relationships uncertain	 7. bond 8. dimensions as for 9. other comments
2) Grey 3) Sitty 4) Moo 5) Dept 6) Rons Interpretation/Discussion: Probable	brown chay h coarse sand + Small gre h > 0.35m Length & trench General layes of mae matinal cast of by 3th formations-	avel
		e [] Glass
Finds (tick): None Metal [] CBM [/	/ Wood [] Leather []	
	/ Wood [] Leather []	Recorder
Metal [] CBM [/	/ Wood [] Leather []	Recorder

OXFORD: Turl Barl, Lincoln OXTUBRII BOX 1 FILE 5 B: Supposized Content records

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OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

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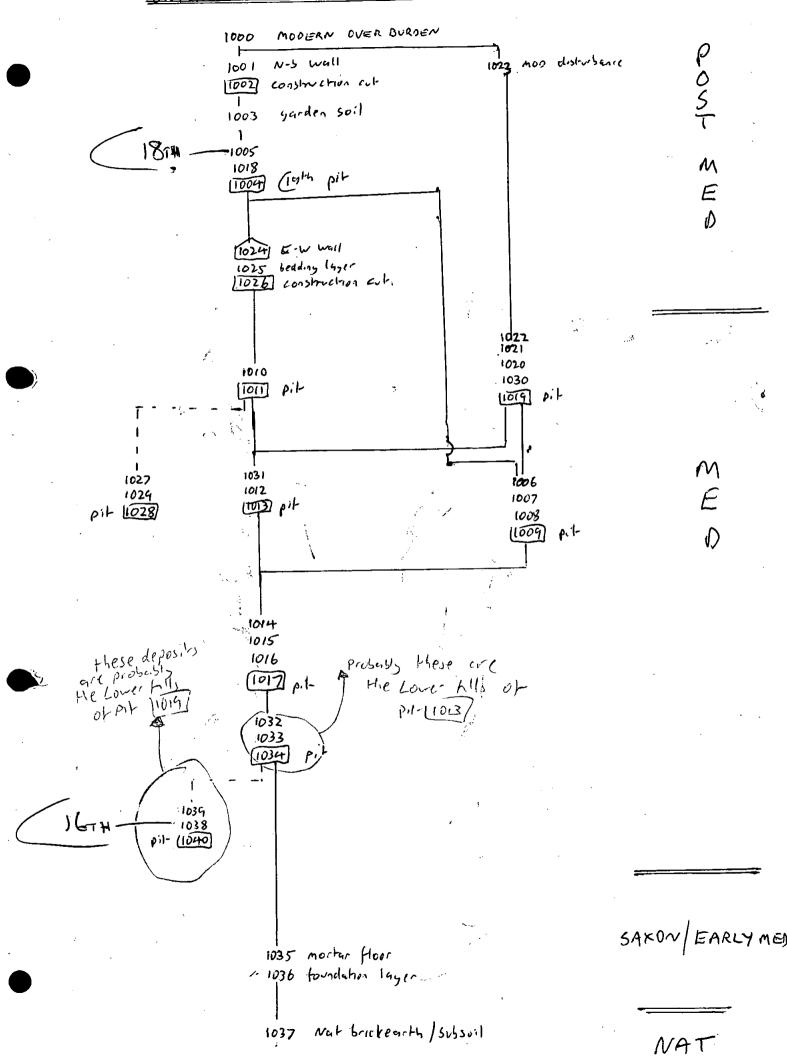
FILMING INSTRUCTIONS Submitter OASouth No. of copies: 2

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H: Miscellaneous

OXTURBALL LI

Lift- shaft- multix



OXTURBAI

Lift- shuft- multix

1000 MODERN OVER BURDEN POST 1022 MOD distribune N-5 wall 1001 16-1474 1002 construction cut 1970 yarden soil - challen 1003 1 1005 - Ducic Goose Sund Correct 1814 Chop P.PL M 1018 (1004) (19th pit MIL Ê Barric Ф [1024] 5-W Wall 1025 bedding lager [1026] construction cut. COTTLE 005 Howsitors 1022 1021 -274-1514 PIS 1010 -1370 -E14 1020 1030 - 15tu -16TL Ton pil-Con 1019 M 1121400 1031 1027 LI - 1373 1006-11TH-14 134-214+15 . 1012 1007 15t+ - 16 TH 1008 11TH - 16 TH 1009 p.1-Ê 1024 انم تحقق pit 1028 D SULL GODT Pis Biglown 1014 - 1 172 - 14711 1015 - 1176 - 14711 1016 LII TH - WITH SIS MESS 1017 A.1- 100 CATURIN 1085 Win 1301 -1471 13to -815 1032----John 1374 rist. 1033 615 (10347 pit 15-16 50000 : CORDE Dog :1039 S.EJETH. ナムレ 1038 pil- (1040 For 50050 DUCK SAXON/EARLY ME For Sund 1035 mortar floor 1. 1036 foundation layer 1037 Nat brickearth / Subsoil NAT

OXFORD: Turl Bar, Loncoln College OXTUBRIL BOX 1 FILE 6 C: PERMY Finds Data

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

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Site Code	Invoice	Code		Site Na	me	Accession No	OAU No
OXTUBR 11	OXTUBRE	x 1	Furl Boz, Li	ncoln College			
Finds materials	summarised	d for Site C	ode: 0)	CTUBR 11 and	invoice code: OXT	UBREX	
Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box N	umbers
Animal Bone	. 1	18	308	2891	1 x Size 1	.B.01	
СВМ	1	11	32	2658	1 x Size 2	BM.01	
Clay Pipe		. 2	51	231		MISC.01 - mixed l	юх
Copper Alloy		. 1	2	6		FE.01	
Glass		5	18	403		MISC.01 - mixed t	box
Iron	1	5	9	135	1 x Plastic size 4	FE.01	
Mortar		1	11	74		BM.01	
Pottery	1	18	233	4097	1 x Size 1	P.01	
Shell		7	25	163	•	MISC.01 - mixed t	юх
Stone	-	2	3	80		BM.01	
	Totals		692	10.738 g			

Totals: 692 10,738 g

Total No of Boxes:

)

4 boxes + 1 miscellaneous boxes

Finds Compendium

Miscellaneous Box Sizes: MISC.01 Size 2

OXTUBREX

Box Contents Sheets

Site Code OX	TUBR	11		Mater	ial: A	nimal Bo	ne			
Box Size Size	e 1	. •		Box No	о В .	.01	Acc	ession N	10	
Context SF No	No of Bags	No o Obje		Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1003	1	1	Animal Bone	9	•				· · · · · · · · · · · · · · · · · · ·	
1005	1	13	Animal Bone	93					·	
1005	_ 1	5	Animal Bone	28						
1005	1	5	Animal Bone	123			•			
1006	1	-17	Animal Bone	179						
1007	1	8	Animal Bone	67						τ.
1008	1	4	Animal Bone	127						
1010	1	76	Animal Bone	694						
1012	1	41	Animal Bone	384						
1014	1	27	Animal Bone	315						
1015	1	4	Animal Bone	16						·
1016	1	3	Animal Bone	· 16						
1021	1	9	Animal Bone	74						
1023	1	2	Animal Bone	31						
1027	1.	1	Animal Bone	12						
1030	1	20	Animal Bone	242						
1031	1	7	Animal Bone	81						
1032	1	5	Animal Bone	28						_
1033	1	2	Animal Bone	29						
1033	1	40	Animal Bone	287						:
1038	1	18	Animal Bone	56						• .
No of Contexts:	21	Tot	al Bags:	21						
Total Objects:	308		al Weight:	2891						· ·

OXTUBREX

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Box Contents Sheets

Site Code O	XTUBR	. 11	Mater	ial: C	BM			
Box Size Siz	ze 2		Box No	B	M.01	Acc	ession No	
Context SF No	No of Bags	No of Material Objects	: Weight (g)	Context	SF Number	No of Bags	No of Material: Objects	Weight (g)
1005	1	2 CBM	622				······································	-
1005	1	9 CBM	952					
1006	1	1 CBM	35					
1007	. 1	1 CBM	5					
1008	1	2 CBM	103					•
1012	1	5 CBM	430					
1014	. 1	2 CBM	25					•
1021	. 1	1 CBM	61					
1030	· 1	4 CBM	98					
1031	· 1	3 CBM	119					
1033	. 1	1 CBM	183					
1038	_1	1 CBM	25	΄.				
1015	1	11 Mortar	• 74					•
1007	1	2 Stone	74					X
1032	. 1	1 Stone	6					
No of Contexts:	15	Total Bags:	15					
Total Objects:	46		2812					

OXTUBREX

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Box Contents Sheets

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Site Code OXTUBR 11	Material:	Iron .		
Box Size Plastic size 4	Box No	FE.01	Accession No	

Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of No of Bags Object	Weight (g)
1030	1	1 Copper Ailoy ?	4				
1030	1	1 Copper Alloy lace tag	2				
1005	1	2 Iron Nail	12			,	•
1006	1	3 Iron Nail	. 85				-
1007	1	1 Iron Nail	9				
1015	1	2 Iron Nail	19				
1038	1	I Iron Nail	10				
No of Contexts:	, 7	Total Bags:	7				•
Total Objects:	` 11	Total Weight:	141			ı	· .

OXTUBREX

Box Contents Sheets

Site Code OX	TUBR	11	Mater	ial: M	iscellane	ous			
Box Size Siz	e 2	· · · · · · · · · · · · · · · · · · ·	Box No) M	ISC.01	Acc	ession N	ło	
Context SF No	No of Bags	No of Material: Objects	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1003	1	2 Clay Pipe	13				4		
1005	1	3 Clay Pipe	21		,				
1005	1	5 Clay Pipe	60						
1005	1	41 Clay Pipe	137						
1003	1	1 Glass	101						
1005	1	3 Glass	174						
1032	1	1 Glass	2						
1033	1	2 Glass	, 9						
1038	· 1	11 Glass Size 4 l	oox 117						
1003	1	1 Shell	25						
1007	1	1 Shell	15						
1014	1	1 Shell	6		•.				
1015	1	14 Shell	87						
1021	· 1	1 Shell	4				,		
1030	1	1 Shell	8						
1038	1	6 Shell	18				t		
No of Contexts:	16	Total Bags:	16						
Total Objects:	94	Total Weight:	797				·		•

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OXTUBREX

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Site Code O	KTUBR	11		Materi	ial: P	ottery				
Box Size Siz	æ 1			Box No) P	.01	Acc	ession N	ło	
Context SF No	No of Bags	No of Objec		Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1003	1	10	Pottery	78					· .	
1005	1	9	Pottery	987				r		
1005	1	28	Pottery	377						
1006	1	3	Pottery	57						•
1007	1	8	Pottery	115						
1008	1	1	Pottery	26		,				
1010	- 1	47	Pottery	677						
1012	1	56	Pottery	713						
1014	1	1	Pottery	16						
1014	1	5	Pottery	60				Σ		
1015	1	3	Pottery	11						
1016	1	5	Pottery	46				•		
1021	1	3	Pottery	108						
1023	1	5	Pottery	54					· .	
1027	1	13	Pottery	323						
1030	1	8	Pottery	68						
1031	. 1 _/	2	Pottery	23						
1032	1	<u></u> ,6	Pottery	106						
1033	· 1	12	Pottery	164					``	
. 1033	1	. 2	Pottery	22					•	
1038	1	6	Pottery	66						
No of Contexts:	21	Tota	al Bags:	21						
Total Objects:	233		al Weight:	4097						

OXFORD: Turl Borr, Loncolas College OXTUBRII BOX I FILE 7 D: Contrologue à Mortagniphis

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B: Site Data – Text: General Summaries	•
B: Site Data – Text: Primary Context Records	
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E: Environmental/Ecofact Data: Specialist Reports	
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9		Pł	IOTOGRAPHIC RECORD SHEET	
Oxford Archa		SITE NA	ME Oxford. Tudbar The Mitre. FILM NO. 10	
	STURABIL			
Camera numbe	-	Lens nur		
Date	Negative number	View	Context(s)	Initials
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18/9/11	4	NE	Pit (2004) fully excavated 13h mb	R
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	13	<u>م</u>	S.605. But (100) 1×100 WS	K
	14			
	15	-2	NO NO	
	16	E	Wal (1024) Pits (101) (1028 Jah we	CR
	17			1
- A 2	18	↓ ↓	N NB	
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	22	NE	Lift Shaff Final shots Ixl. n5	27
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	KTURBRII	SITEN	AME Oxford, Twee Bar, The mile FILM NO. 10	5
Camera numb		Lens nu	· · · · · · · · · · · · · · · · · · ·	
Date	Negative number	View	Context(s)	Initials
13/9/11	0	W	Pit Trock]S. 1001 IXIm WA	R
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16/9/11	4	NE	P.I- 1004 fully exc. 1xh ns	CR
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	7	\sim	SIVOZ 1×1- WB	
	8	4	1 nb	+
<u></u>	9	<u>F</u>	5 6003 1×12 VB	+
	10	¥_	1 nb	-+-{
		<u></u>	5.1004 /x12 NB	12
	12	<u> </u>		
	13	N	S. 1025. Put [619] IxIn CWB	R
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<u>, , 1/2, 1/200</u>	20			
	21		<u>طم</u>	+
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Oxford Arct	naeology	Pŀ	IOTOGRAPHIC RECORD SHEET J.G.I	LL
SITE CODE C	RIN	SITE NA	ME TURL BAR, MITRE HOTEL, OXFORD FILM NO. 1	0
Camera numbe		Lens nur		our .
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7 July 11	0			
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	18	SE	stores after demolilion	
	19	SĒ	Substation area	
	20	てい	Stores area after demolition	
·	21	કખ	South range excturior	
	22	sw		
	23	NW		
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	26	NE E		
········	27 28	SE	stores area after demolition	$\left \right $
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	31	NW		
	32	Sw	u	$H_{\bar{\tau}}$
	33	E		+ .
	34	SE		$\uparrow\uparrow$
	35	NE	NE range exterior	$\uparrow\uparrow$
5	36	NE		
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Oxford Arc	haeology		OTOGRAPHIC RECORD SHEET 5 G-1	LL
SITE CODE	RII RII	SITE NA	ME TURL BAR, LINCOLN COLLEGE FILM NO.	۱. ۲
Camera numb	er	Lens nur	nber Black & white the	lour- j
Date	Negative number	View TO	Context(s)	Initia
15th July	0			
1	1	5	Area 3	
	2	SE		
	3	E		
	4	5		
	5	2		
	6	2		T
	7	2		
	8	7		,
	9	NE	•	
	10	NE	♦	
	11	Ŀ	wall after removed of stokes	
	12	IJ.	Wall after removal of stores	
	13	يا	section of south range	
	14	sw		
	15	てて		
	16	NW		
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	18	Sw.		
· - · · · · · · · · · · · · · · ·	19	sw.	<u>4</u> <u>4</u>	
	20	7	Towards NE range	
	21	SE	Area after removal of story	<u> :</u>
	22	SE		
	23	ष्ट	Aren 22	11
	24	\sim	Aren 2	11
<u> </u>	25	55	substation oren	<u> -</u>
	26	NE	NE range	++
· · · · · ·	27		South range	++
	28	SUME	(1) <u>H</u>	+
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	30	22	steps in NE range	++-
	31	21	Aren 4	++-
	32	E	Aren 3	
	33			
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V	35			\rightarrow
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	37			

DIGI	TAL PHOTO	GRAPHIC RECORD SHE	ET		Oxford Ar	chaeologyOxf House,Osn	ord Archaeology Janus ey Mead Oxford.OX2 0ES
Site code	OXTUBR 11	Site name Mitre Inn, Turl Bar, Oxford	Card n	umber	Sheet	1	
View No.	Photo No.	Context No. Description (Add context numbers where applicable)	Geo- Ref Photo	Object Photo	Scale (m)	View to	Initials and date
1	Picture 001.jpg	OXTUBR 11 ID Shot					ms
2.	Picture 002.jpg	Working shot, trench through demolished outbuildings				N	ms
3	Picture 003.jpg	Working shot, trench through demolished outbuildings				N	ms
4	Picture 004.jpg	Section 1			0.5 m	NW	ms
5	Picture 005.jpg	Section 1			0.5 m	NW	ms
6	Picture 006.jpg	Southern end of trench				N	ms
7	Picture 007.jpg	Southern end of trench				N	ms
8	Picture 008.jpg						ms
9	Picture 009.jpg						ms
10	Picture 010.jpg						ms
11	Picture 000.jpg					-	ms
12	Picture 000.jpg						ms
13	Picture 000.jpg						ms
14	Picture 000.jpg		-			1	ms
15	Picture 000.jpg						ms
16	Picture 000.jpg					1	ms
17	Picture 000.jpg						ms
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32	Picture 000.jpg				1	1	ms

OXTUBRII



Picture 001.jpg



Picture 006.jpg



Picture 002.jpg



Picture 007.jpg



Picture 003.jpg



Picture 008.jpg



Picture 004.jpg



Picture 005.jpg

Sheet1

1	Site Code:OX		C Site Na	D me: Oxford Turl Bar Lincoln College	E	1
2	Site Code:UX		SILE Na			т — — —
<u>2</u> 3	Site shot	Archive Shot	View	Description	Initials	Date
4	Number 1000	Number 1000		General shots of machining		14/09/1
5	1000	1000	NE	General shots of machining	PL	14/09/1
6	1001	1001		General shots of machining	PL	14/09/1
7	1002	1002		General shots of machining	PL	14/09/1
8	1003	1003		Wall [1001]	CR	14/09/1
9	1004	1005		Wall [1001] & some wall still standing 1x1m		14/09/1
10	1005	1005		Wall [1001] 1x1m		14/09/1
11	1000	1000	E	Test pit 1 1x1m		14/09/11
12	1008	1008		Test pit 1 1x1m		14/09/11
13	1009	1009	· · · · ·	Test pit 1 1x1m	CR	14/09/11
14	1010			Test pit 2 1x1m	CR	14/09/11
15	1011	1011	<u> </u>	Test pit 2 1x1m	CR	14/09/11
16	1012	1012	W	Lift shaft after initial machining S. 1000	PL	14/09/1
17	1013	1013		Lift shaft after initial machining S. 1001	PL	14/09/1
18	1014	1014		Lift shaft after initial machining S. 1002	PL	14/09/1
19	1015	1015		Location shot of test pits 1&2	CR	14/09/1
20	1015	1016		Pit [1004] S. 1001 1x1m	PL	15/09/1
21	1010	1010	w	Pit [1004] S. 1001 1x1m	<u></u>	15/09/1
22	1018	1018	w	Pit [1004] S. 1001 1x1m	PL	15/09/12
23	1019	1019	NE	Pit [1004] fully excavated	CR	16/09/1
24	1020	1020		Pit [1004] fully excavated	CR	16/09/11
25	1021	1021	NE	Pit [1004] fully excavated	CR	16/09/11
26	1022	1022	SE	Pit [1004] fully excavated	CR	16/09/1
27	1023	1023	SE	Pit [1004] fully excavated	CR	16/09/11
28	1025	1024	-	S.1002 1x1m	CR	16/09/11
29	1026	1025		S.1002 1x1m	CR	16/09/11
30		1026		S.1002 1x1m	CR	16/09/11
31	1027	1027	Е	S.1003 1x1m	CR	16/09/11
32	1028	1028	Е	S.1003 1x1m	CR	16/09/11
33	1029	1029	S	S. 1004 1x1m	CR	16/09/11
34	1030	1030	S	S. 1004 1x1m	CR	16/09/11
35	1031	1031	N	S. 1005 Pit (1019) 1x1m	PL	16/09/11
36	1032	1032	N	S. 1005 Pit [1019] 1x1m	PL	16/09/11
37	1033	1033	Е	Wall (1024) pits [1011] [1028] 1x1m	CR	16/09/11
38	1034	1034	E	Wall (1024) pits [1011] [1028] 1x1m	CR	16/09/11
39	1035	1035	E	Wall (1024) pits [1011] [1028] 1x1m	CR	16/09/11
40		1036		no shot		
41		1037	NE	[1012]	?	?
42		1038	NE	[1012]	?	?
43	1036		NE	Working shot	CR	19/09/11
44	1037	1040	E	Mortar floor (1035) 1x0.5m	CR	19/09/11
45	1038		E	Mortar floor (1035) 1x0.5m	CR	19/09/11
46	1039			Mortar floor (1035) 1x0.5m	CR	19/09/11
47	1040	1043	ш	Patch of natural subsoil (1037) 1x0.5m	CR	19/09/11
48	1041	1044	E	Patch of natural subsoil (1037) 1x0.5m	CR	19/09/11
49	1042	1045	NE	Lift shaft final shots 1x1m	CR	19/09/11
50	1043		NE	Lift shaft final shots 1x1m	CR	19/09/11
51	1044	1047	NE	Lift shaft final shots 1x1m	CR	19/09/11
52	1045			S. 1006 1x1m	CR	19/09/11
53	1046	1049	E	S. 1006 1x1m	CR	19/09/11
54	1047	1050	E	S. 1006 1x1m	CR	19/09/11
55	1048		NE	S. 1007 1x1m	CR	19/09/11
56	1049	1052	NE	S. 1007 1x1m	CR	19/09/11
57	1050	1053	NE	S. 1007 1x1m	CR	19/09/11
58						
59						
60				· · ·		
61						[_
62						

Page 1



OXTUBR11_1000.jpg



OXTUBR11_1001.jpg



OXTUBR11_1002.jpg

OXTUBR11_1007.jpg



OXTUBR11_1003.jpg



OXTUBR11_1008.jpg



OXTUBR11_1004.jpg



OXTUBR11_1009.jpg



OXTUBR11_1014.jpg



OXTUBR11_1019.jpg







OXTUBR11_1029.jpg



OXTUBR11_1034.jpg



OXTUBR11_1005.jpg



OXTUBR11_1010.jpg



OXTUBR11_1015.jpg



OXTUBR11_1020.jpg



OXTUBR11_1025.jpg



OXTUBR11_1030.jpg





OXTUBR11_1011.jpg



OXTUBR11_1016.jpg



OXTUBR11_1021.jpg



OXTUBR11_1026.jpg



OXTUBR11_1031.jpg



OXTUBR11_1012.jpg

OXTUBR11_1017.jpg



OXTUBR11_1022.jpg



OXTUBR11_1027.jpg



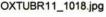
OXTUBR11_1032.jpg





OXTUBR11_1033.jpg





OXTUBR11_1013.jpg



OXTUBR11_1023.jpg





OXTUBR11_1028.jpg



OXTUBR11_1035.jpg



OXTUBR11_1041.jpg



OXTUBR11_1046.jpg



OXTUBR11_1051.jpg



OXTUBR11_1037.jpg



OXTUBR11_1038.jpg

OXTUBR11_1043.jpg



OXTUBR11_1039.jpg

OXTUBR11_1044.jpg

OXTUBR11_1049.jpg



OXTUBR11_1040.jpg



OXTUBR11_1045.jpg



OXTUBR11_1050.jpg





OXTUBR11_1047.jpg



OXTUBR11_1052.jpg



OXTUBR11_1048.jpg

OXTUBR11_1053.jpg

DIGITAL PHOTO INDEX

Site Code: OXTUBR11		Site Name: Turl Bar, Mitre Hotel, Oxford	FILM 10		
Shot No.		Description	Initial	Date	
0		•	JG	7.7.11	
1	E	Room 4	JG	7.7.11	
2	SE	Room 4	JG	7.7.11	
3		Room 4	JG	7.7.11	
4		Room 4	JG	7.7.11	
	NE	Room 4	JG	7.7.11	
and the second se	NE	Outside of East range	JG	7.7.11	
	NE	East end of East range	JG	7.7.11	
8	SW	Outside of South range	JG	7.7.11	
9		Room 3	JG	7.7.11	
10		Room 3	JG	7.7.11	
10/24	SW	Room 3	JG	7.7.11	
12		Room 3	JG	7.7.11	
13		Room 3	JG	7.7.11	
14		Room 3	JG	7.7.11	
15	6 <u>84</u>	Room 3	JG	7.7.11	
16		Room 5	JG	7.7.11	
17		Room 5	JG	7.7.11	
18		Room 5	JG	7.7.11	
19		Room 5	JG	7.7.11	
20	2012/01/	Corridor by Room 5	JG	7.7.11	
21	and the second se	Corridor by Room 5	JG	7.7.11	
22	100 CM	Doors to loos at E end of Room 5	JG	7.7.11	
23		loos	JG	7.7.11	
24		loos	JG	7.7.11	
25	2 11	Room 5	JG	7.7.11	
	SW	Room 5	JG	7.7.11	
27	and see the	Outside	JG	7.7.11	
28	1.16	Outside after demo of 'stores'	JG	7.7.11	
29		Outside after demo of 'stores'	JG	7.7.11	
30		Outside	JG	7.7.11	
31		Outside	JG	7.7.11	
32		Room 1	JG	7.7.11	
33		Room 1	JG	7.7.11	
34		Room 1	JG	7.7.11	
35	W	Room 2	JG	7.7.11	
36	W	Room 2	JG	7.7.11	
37	W	Room 2	JG	7.7.11	
38	SE	Bin store	JG	7.7.11	
39	NW	Exterior	JG	7.7.11	
	NW	Exterior	JG	7.7.11	
41		Room 4	JG	7.7.11	
42		Room 4	JG	7.7.11	
43 :		Room 4	JG	7.7.11	
44	W	Room 4	JG	7.7.11	



OXTUBR11_F10 (1).JPG



OXTUBR11_F10 (6).JPG



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OXTUBR11_F10 (16).JPG



OXTUBR11_F10 (7).JPG



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OXTUBR11_F10 (43).JPG



OXTUBR11_F10 (39).JPG



OXTUBR11_F10 (40).JPG

DIGITAL PHOTO INDEX

Site Code:

Site Name:

FILM

Shot No.	View To	TURL BAR, MITRE HOTEL, OXFORD Description	Initial	Date
C			JG	15.7.11
1	N	Room 3	JG	15.7.11
2	E	Room 4	JG	15.7.11
3	E	Outside - wall behind removed stores	JG	15.7.11
4	E	Outside - wall behind removed stores	JG	15.7.11
5	SW	Outside - south range	JG	15.7.11
1.61	NW	Outside - south range	JG	15.7.11
7	SW	Outside - south range	JG	15.7.11
8	SW	Outside - south range	JG	15.7.11
g	SW	Outside - south range	JG	15.7.11
	N	Outside	JG	15.7.11
	SE	Outside - bin store	JG	15.7.11
12	W	Room 2	JG	15.7.11
	W	Room 2	JG	15.7.11
14	E	Room 2	JG	15.7.11
15	W	Room 2	JG	15.7.11
16	S	Outside	JG	15.7.11
	W	South range	JG	15.7.11
18	NE	Stairs at E end of E range	JG	15.7.11
19	S	Electricity box	JG	15.7.11
	S	Electricity box	JG	15.7.11
21	N	Frame between rooms 3 and 4	JG	15.7.11
	S	Frame between rooms 3 and 4	JG	15.7.11
23	S	Frame between rooms 3 and 4	JG	15.7.11
24	W	Rooms 4 and 5	JG	15.7.11
25	S	Room 5	JG	15.7.11
26	NW	Ceiling of Rom 5	JG	15.7.11
27	SW	S range exterior	JG	15.7.11
28	NE	E end of E range	JG	15.7.11
29	S	Screen between rooms 3 and 4	JG	15.7.11
	NW	Rooms 4 and 5	JG	15.7.11
	S	Ceiling in room 3	JG	15.7.11
	N	Screen between rooms 3 and 4	JG	15.7.11
33	S	Screen between rooms 3 and 4	JG	15.7.11
	S	Screen between rooms 3 and 4	JG	15.7.11
	S	Screen between rooms 3 and 4	JG	15.7.11
36	N	Screen between rooms 3 and 4	JG	15.7.11



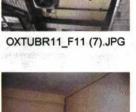
OXTUBR11_F11 (1).JPG



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TURL BAR WINCON MULTRE CYTZBR 11 BOX I FILES B. CATALOGIE OF DRAWINGS.

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OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

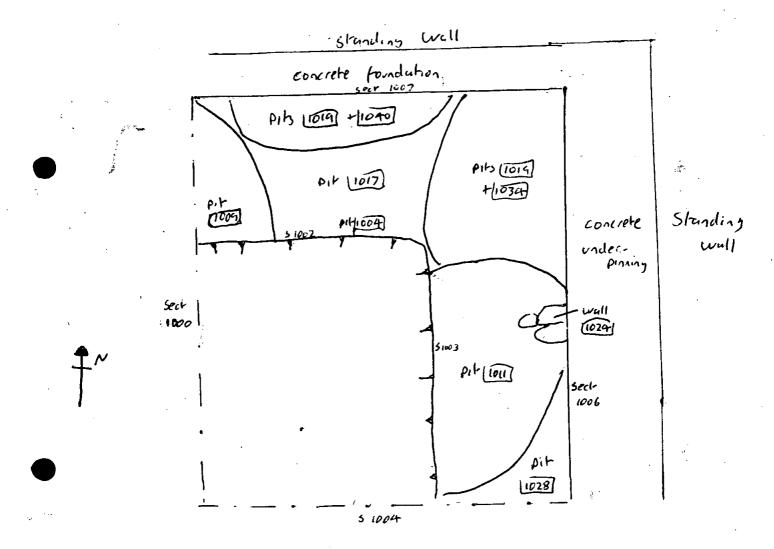
PDF/A SCAN

FILMING INSTRUCTIONS Submitter OASouth

No. of copies: 2

Headings Site information Line 1: [OA South] County[Oxfordshire] Parish:[Oxford] Site[OXFORD: Turl Bar, Lincoln College] Site code[OXTUBR11] Line 2: Excavators name[Richard Brown] Line 3: Classification of material	Tick if present
Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	\sim
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/Xrays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

OXTURBRI LIFF Shaft



Sketch plan of pits (not to scale)

9

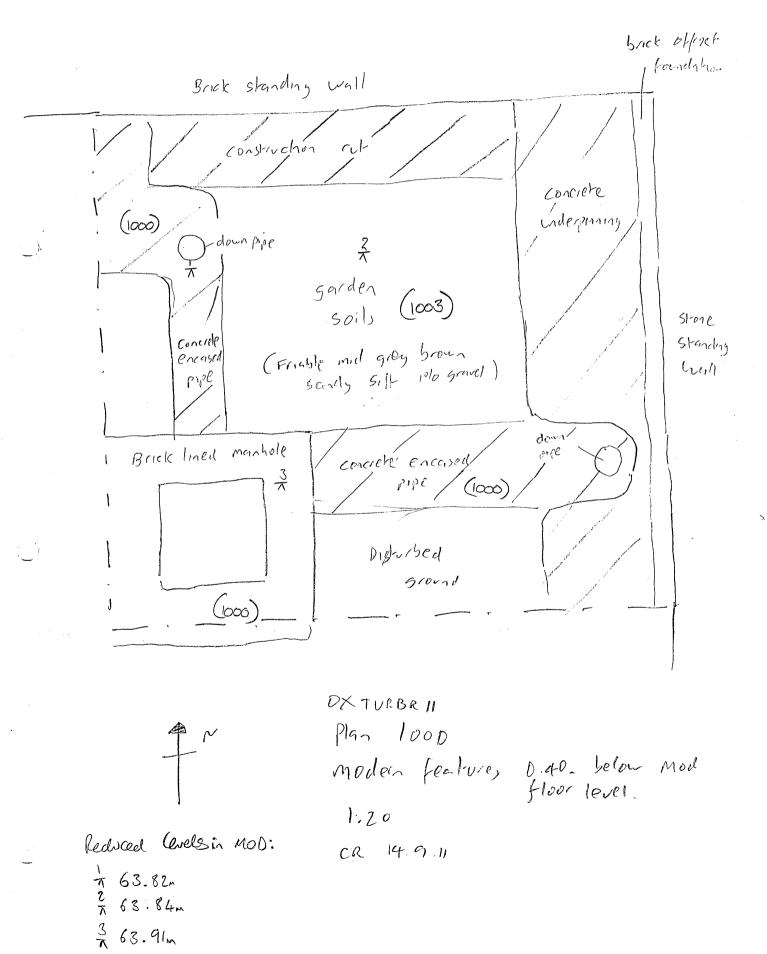
		Archaeology	PLAN RECORD SHEET					
	SITE CODEOXTURBA 11		SITE NAME DXFORD TURL BAR.					
	Plan number		Context(s)	Scale	Drawn by	Size (A1, A4, etc.)		
	1000	moo feat	ori). Pre ex.	1:20	CR	A4.		
	1001	wall (100	01)	1:20	R	AG. Azy		
	500	Puts Too4)	[69]	1:20	Re	AL		
	1003	Pits 1011 /		1:20	R	лч		
	1004	P15 11034	1017	1:20	CR	AH		
	~	Plem at	Service Trench	1:100	/	A4		
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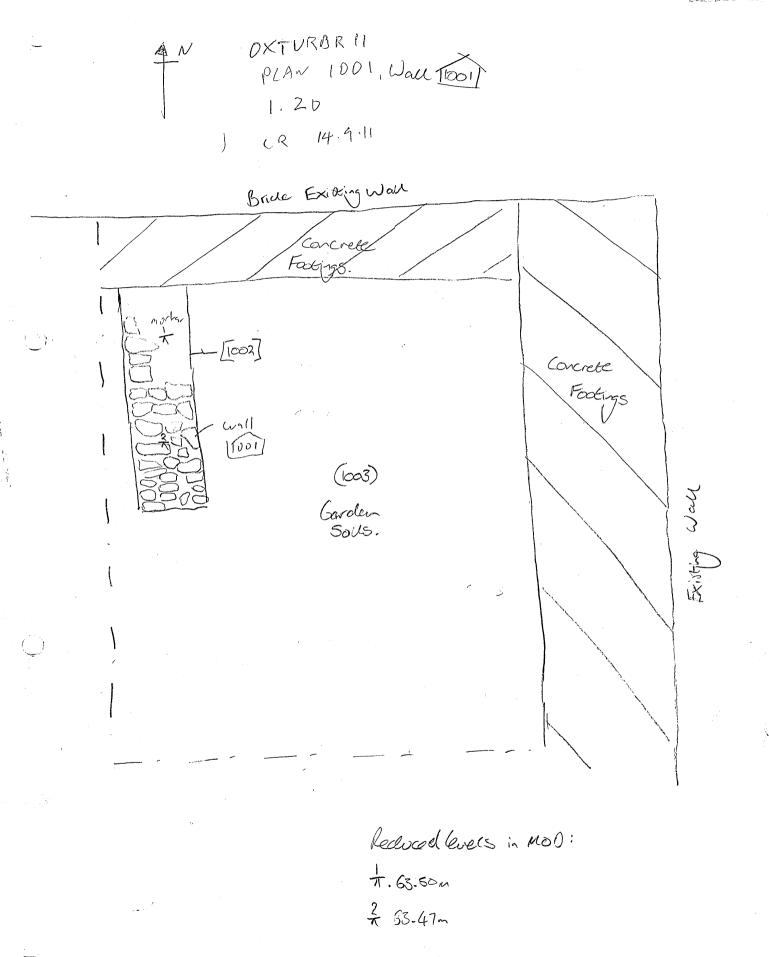
SECTION RECORD SHEET

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Site Name:	Site Name: OXTURBRIL. TUR Bar, The Wikre.				•
Section No	Context(s)	Scale	Drawn By	Size A1, A4 etc	Plan (Sheet) No
1000	E. Forcing Side of Gener. Pits [Time]	1:20	R	A4.	
1001	Pits (Trock] The	<u> </u>	<u> </u>		
1002		1:20		A4	1002
1003	Sides of p.1- (1004)	1:20		. 44	
1004	1	1:20		A4	
1005	Py [1019]	1:20	R	A4	1002
1006	W furing barly section 5 facing built sources Section of E-W Finned Partition & Turl Bur Not	1:20	CR	44	1004
607	5 Facing built Socher	1.20	21-	A4	(004
/	Section of E-W Fined Partition & Turk Bur Not	1:20	JB	KA HA	
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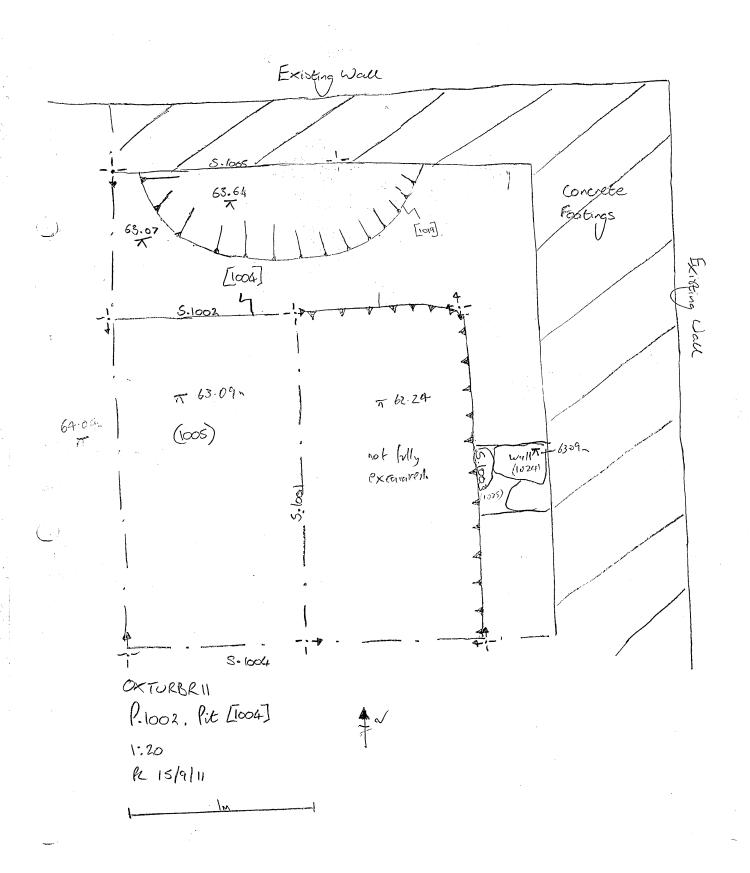


P1001



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P.1002

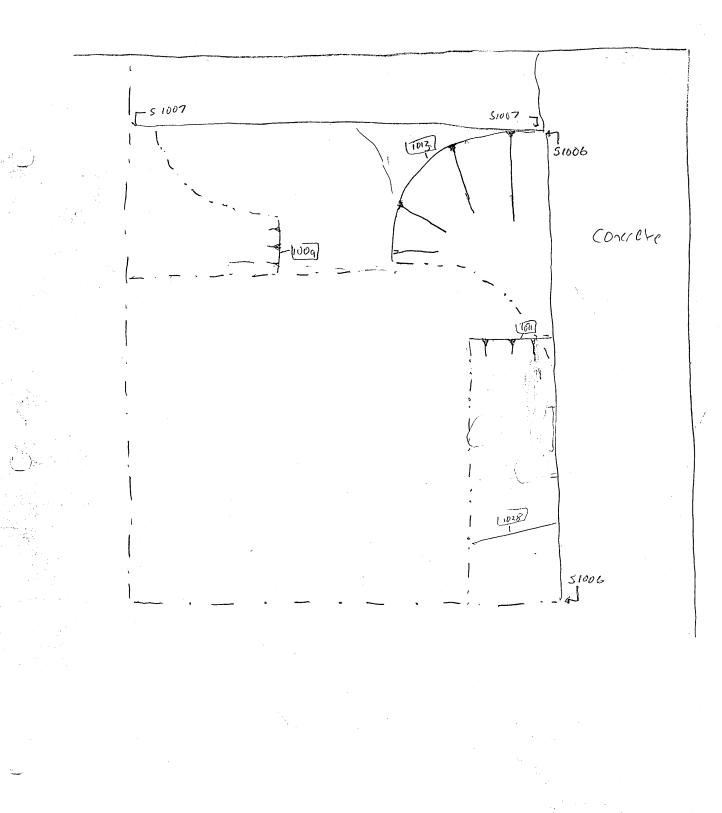


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P1003



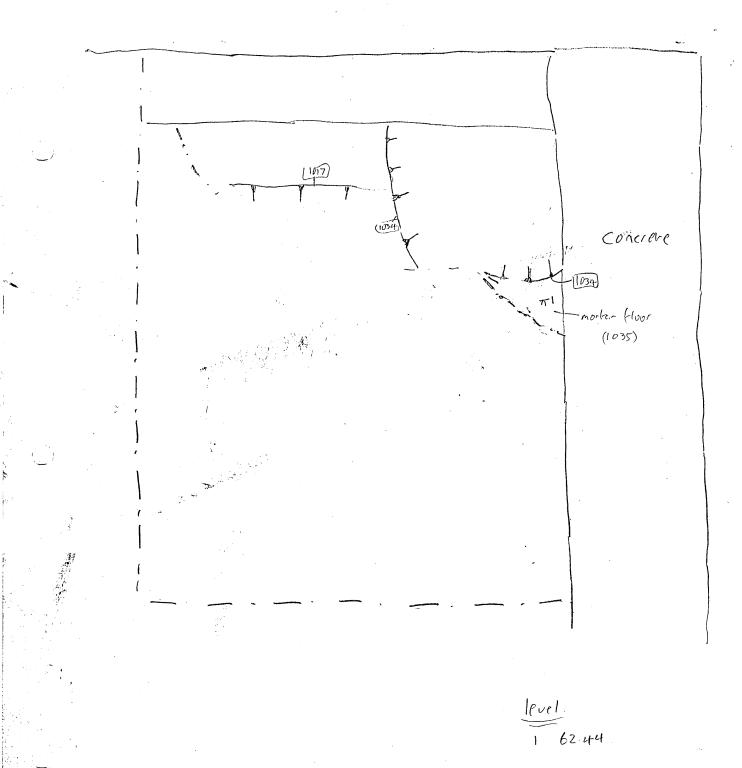
OXTVRBRII PLA~ 1003 1:20 CR 16.9.11.



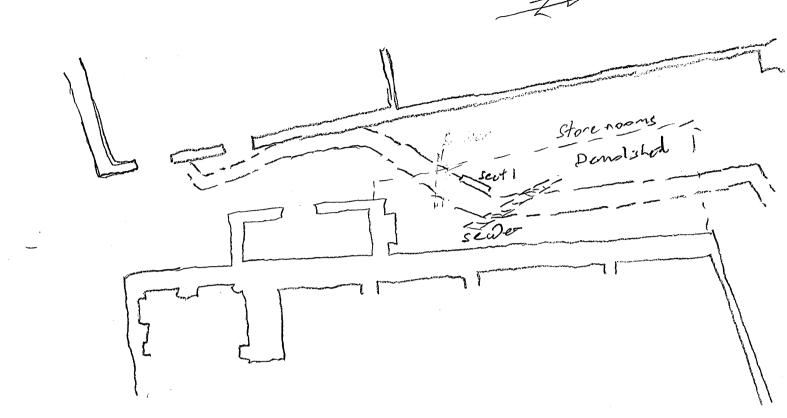
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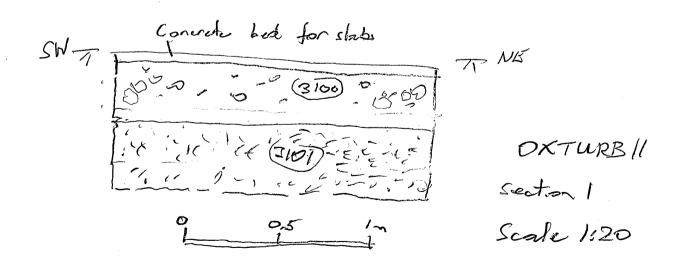


0×TURBRII PLAN 1004 1:20 CR 19911

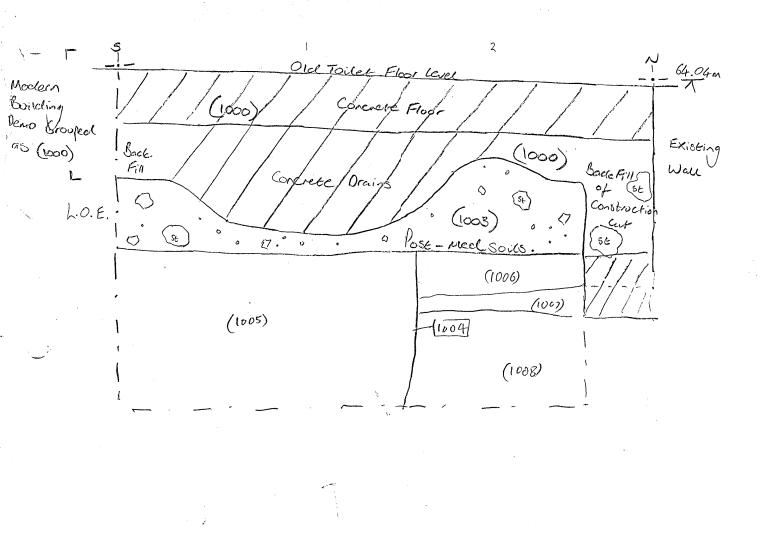


OXTUBELL Plan of service trench Scale 11100





5.1000



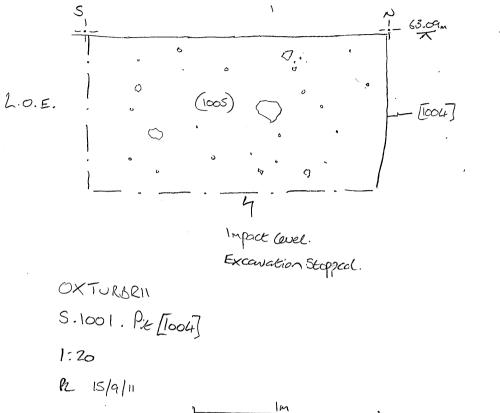
Store SE

Concrete

OXTURBRII S. 1000

E. Facing Side of Trench 1:20 12 15/9/11 Im

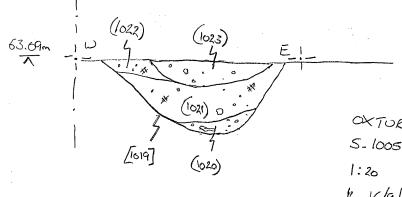
5.1001

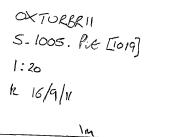


N.B. SEE P. 1002 For location

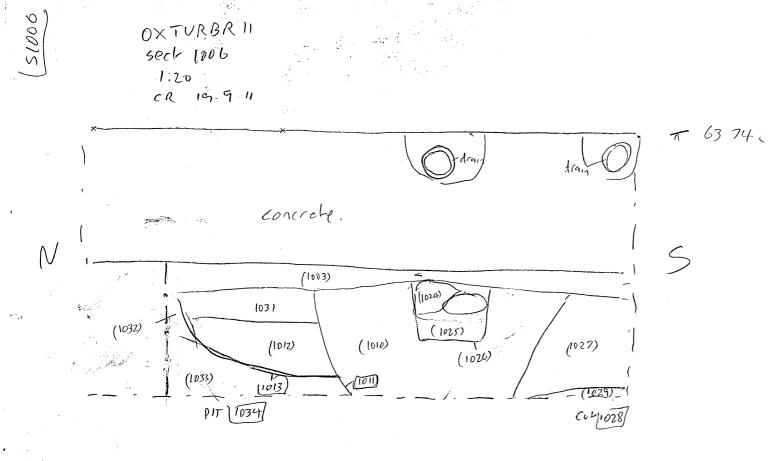
5.1202,1003, OXPURBRI OXTURBRI 58ct 1002 Sect 1003 1:20 CR 16 9.11 1.20 cR 169.11 N Ē 5 W 7 63 09 T 63 09. (1006) (101Z) 1007) 1011 · (1ú12) (1010) -1009) 210137 (1 014) (1008) 1013 (1015) 1035) (1036) (1016) 1103 Cut [1017] DX TURBR 11 SCL-1004 1:20 CR 1661 11 \mathcal{N} Ē n 63.09m <1003) (010) (101) -(1005) 1004 (1027) (1018)

5.1005



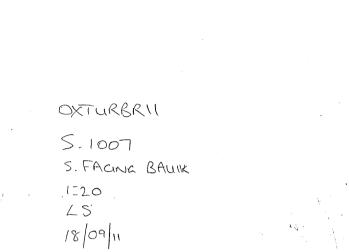


Redram aj Sect. 1007

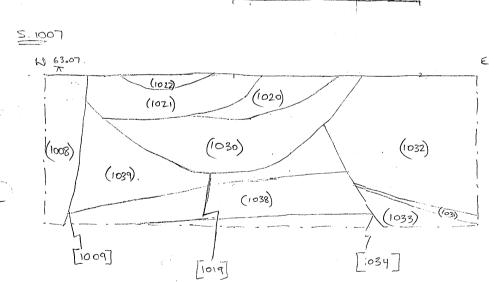


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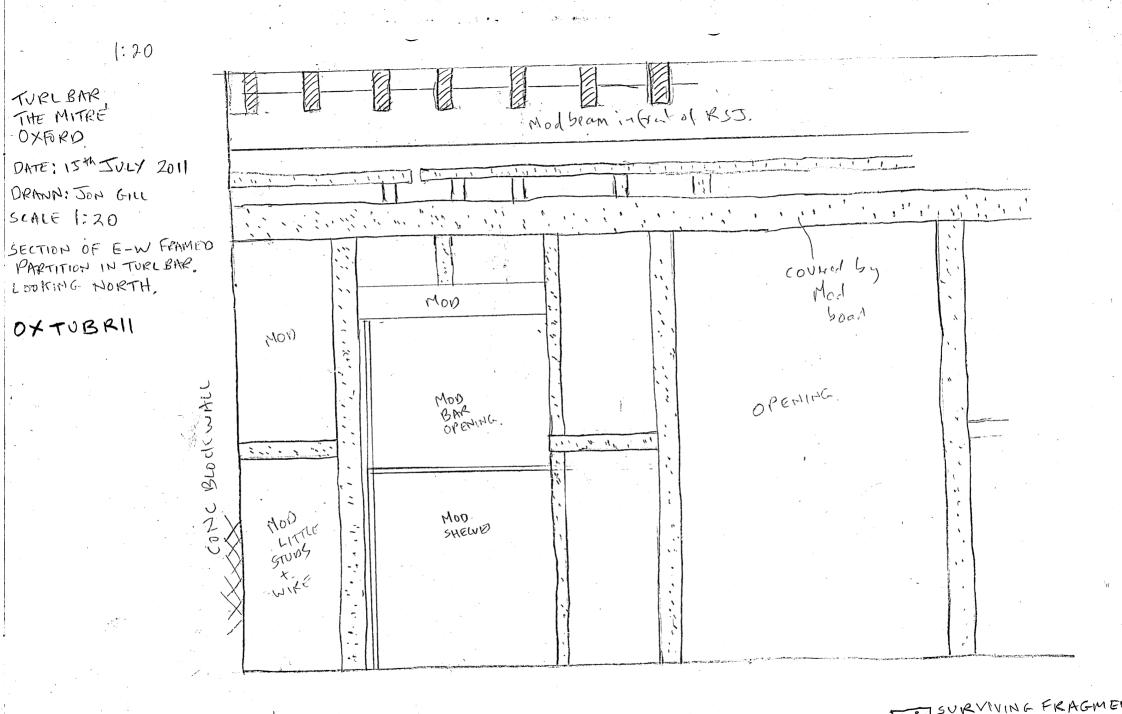


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FROM HISTORIC TIMBER FRAME.

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TURL BAR MINEAN COLLEGE

BSYNTHESISED DRAW NGS

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

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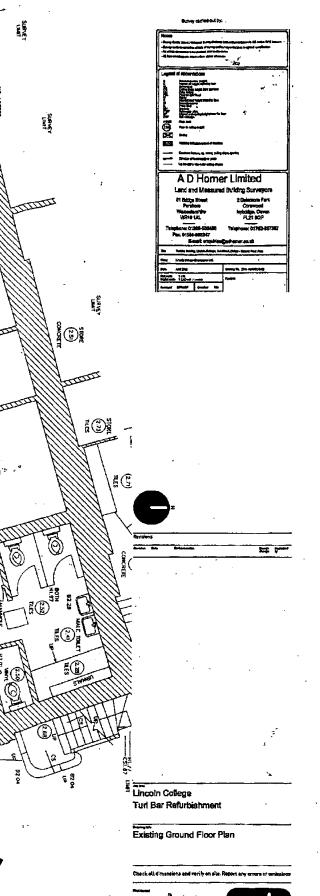
FILMING INSTRUCTIONS Submitter OASouth No. of copies: 2

Headings Site information

Line 1: [OA South] County[Oxfordshire] Parish:[Oxford] Site[OXFORD: Turl Bar, Lincoln College] Site code[OXTUBR11] Line 2: Excavators name[Richard Brown] Line 3: Classification of material

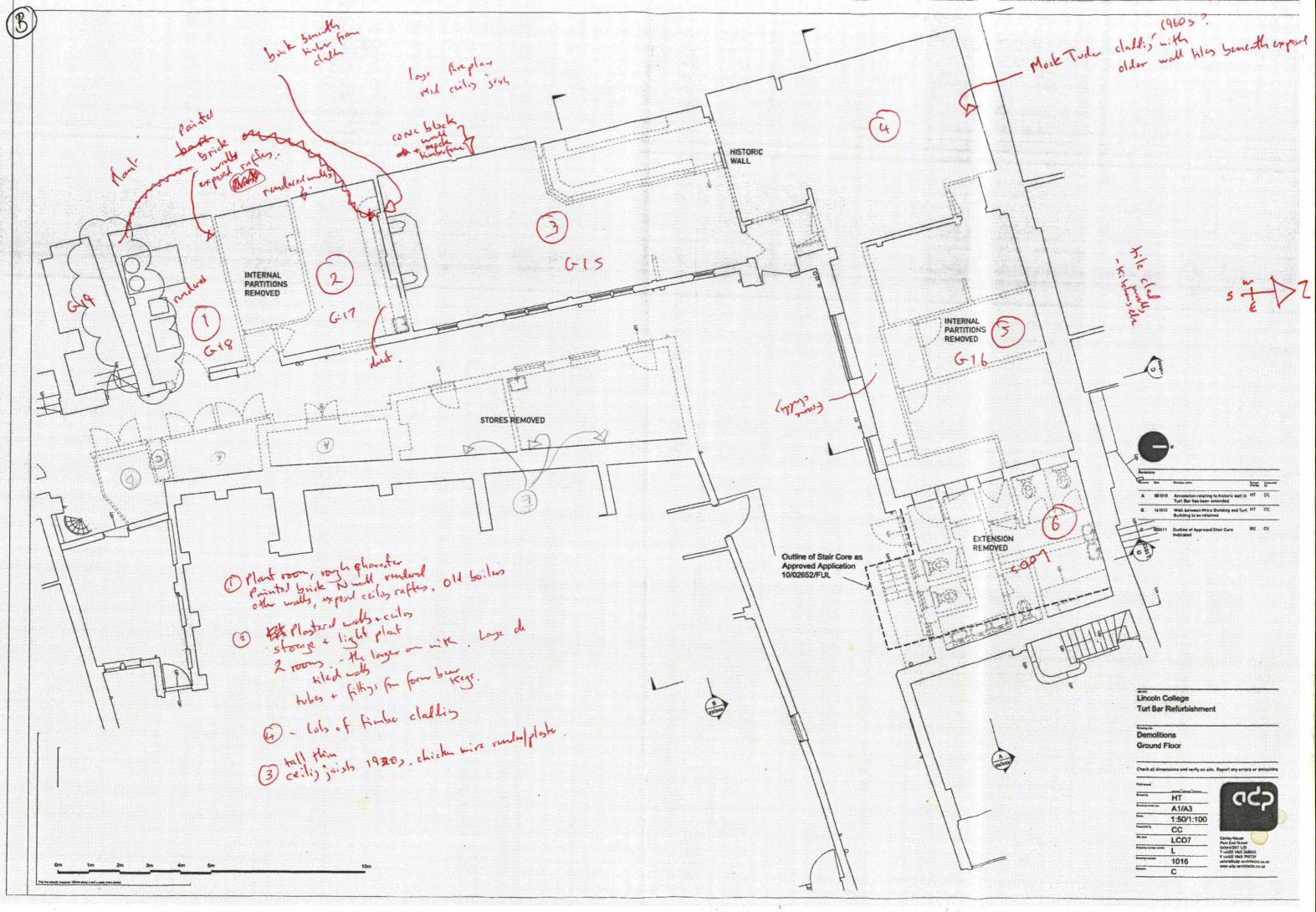
	present
Index to archive	
Introduction	
A:Final Report	
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G: Correspondence	
H: Miscellaneous	

 (\mathbf{A}) 1:100 (?) CHECIL GET Days For A, OWNER IF loss 3 6 ٢ E. Composed and the second s **EXISTING BAR** 8 . (5) MIMM KITCHEN ⁶ 12.5 H2.51 H2.51 THE COLOR 3C) S. C. STORE 12 S S S S S S STORE 26.4 **PLANT** RKITCHEN STORE STORE STORE STORE 17 (THE WHISKY 200 ₽Ş. È C S μĘ (\tilde{s}) **(**



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TORL BAR, THE MITRE, OXFORD OXTUBRII 15th JULY OXTUBRII 2011 SITE NOTES Notes. @ still the (15 Jub) Mid 20t bick, conc. flat stab mof with dectical plat on top. . LPG store uside V. fragmenty survived all wire usy render /plake on both sids - in historic plater RSS directly above so certaily dogn't file into any lager fram (B) - skill the (15 Job) - Recent Purgela type studior for bus. O Lucy of Oxford cast in electrical upstand thing .. lobs of ares where moder cally she cut them. @ Recent shed type copboards / contains store. I think it is a rebuilt wish nox of older total menders. (then I change my mind on this) @ Mainh ston walt rubble, pointed Slack some runder, brick above (for Mai bean adjacent building. Also some brick facing. Not clean pigged Som bib obscured - sp. by remain wire mesh. A Differt alignent to \$55 + 20 existing 20th Suilden have so I think it dos pre-dale Not high stus they t is not a totally fake structure