

Cirencester Cinema
CIRCIN 01-04

Box 3 file 1

C. PRIMARY FOODS DATA

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

Site code[CIRCIN 01-04]

Line 2: Excavators name[Poore, D.]

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	
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/X--rays	
E: Environmental/Ecofact Data: Primary Records	
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E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

SITE NAME: <i>Cirencester Cinema</i>				SITE CODE: <i>CIRCINO4</i>	
Number	Context	Object	Material	Grid reference	Level
<i>3000</i>	<i>1046</i>	<i>COIN ROMAN</i>	<i>Cu alloy</i>		
<i>3001</i>	<i>" </i>	<i>"</i>	<i>"</i>		
<i>3002</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3003</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3004</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3005</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3006</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3007</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3008</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3009</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3010</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3011</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3012</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3013</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3014</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3015</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3016</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3017</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3018</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3019</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3020</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3021</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3022</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3023</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3024</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3025</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3026</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3027</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3028</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3029</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3030</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3031</i>	<i>"</i>	<i>"</i>	<i>"</i>		

SITE NAME: CIRENCESTER CINEMA				SITE CODE: CIRCIN04	
Number	Context	Object	Material	Grid reference	Level
3032	1046	ROMAN COIN	CU-ALLOY		
3033	"	"	"		
3034	"	"	"		
3035	"	"	"		
3036	"	"	"		
3037	"	"	"		
3038	"	"	"		
3039	"	"	"		
3040	"	"	"		
3041	"	"	"		
3042	"	"	"		
3043	"	"	"		
3044	"	"	"		
3045	"	"	"		
3046	"	"	"		
3047	"	"	"		
3048	"	"	"		
3049	"	"	"		
3050	"	"	"		
3051	"	"	"		
3052	"	"	"		
3053	"	"	"		
3054	"	"	"		
3055	"	"	"		
3056	"	"	"		
3057	"	"	"		
3058	"	"	"		
3059	"	"	"		
3060	"	"	"		
3061	"	"	"		
3062	"	"	"		
3063	"	"	"		

SITE NAME: <i>LIRENCESTER CINEMA</i>				SITE CODE: <i>CIRCIN04</i>	
Number	Context	Object	Material	Grid reference	Level
<i>3064</i>	<i>1046</i>	<i>ROMAN COIN</i>	<i>CU. ALLOY</i>		
<i>3065</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3066</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3067</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3068</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3069</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3070</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3071</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3072</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3073</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3074</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3075</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3076</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3077</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3078</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3079</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3080</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3081</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3082</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3083</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3084</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3085</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3086</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3087</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3088</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3089</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3090</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3091</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3092</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3093</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3094</i>	<i>"</i>	<i>"</i>	<i>"</i>		
<i>3095</i>	<i>"</i>	<i>"</i>	<i>"</i>		



Oxford Archaeology

SMALL FINDS RECORD SHEET

SITE NAME: CIRENCESTER CINEMA				SITE CODE: CIR CIN 04	
Number	Context	Object	Material	Grid reference	Level
3096	1046	ROMAN COIN	CU. ALLOY		
3097	"	"	"		
3098	"	"	"		
3099	"	"	"		
3100	"	"	"		
3101	"	"	"		
3102	"	"	"		
3103	"	"	"		
3104	"	"	"		
3105	"	"	"		
3106	"	"	"		
3107	"	"	"		
3108	"	"	"		
3109	"	"	"		
3110	"	"	"		
3111	"	"	"		
3112	"	"	"		
3113	"	"	"		
3114	"	"	"		
3115	"	7 th COIN	"		
3116	1068	ROMAN COIN	"		
3117	"	"	"		
3118	"	"	"		
3119	"	"	"		
3120	"	"	"		
3121	"	"	"		
3122	"	"	"		
3123	"	"	"		
3124	"	"	"		
3125	"	"	"		
3126	1046	PIN	"		
3127	"	"	"		

SITE NAME: CIRENCESTER CINEMA				SITE CODE: CIRCIN 04	
Number	Context	Object	Material	Grid reference	Level
3128	1046	STUD	CU. ALLOY		
3129	"	GLASS BEAD	GLASS		
3130	"	CU. ALLOY OBJECT	CU. ALLOY		
3131	"	"	"		
3132	"	"	"		
3133	"	TCS. X 2	STONE		
3134	"	POST-MED THIMBLE	CU. ALLOY		
3135	"	LEAD TOKEN	LEAD		
3136	"	"	"		
3137	"	LEAD ALLOY OBJECT STAMPED: S	LEAD ALLOY		
3138	"	BROKEN RING OR BUTTON?	CU. ALLOY		
3139	"	PIN	CU. ALLOY		
3140	"	PERFORATED FITTING	"		
3141	"	SMALL DIAMOND SHAPED SILVER METAL	"		
3142	"	CU. ALLOY FRAGMENT WASTE PRODUCT?	"		
3143	"	CU. ALLOY PRODUCTION WASTE?	CU. ALLOY		
3144	"	TOOTH LIKE OBJECT (BROKEN)	"		
3145	"	STUD	"		
3146	"	FRAGMENT OF CU. ALLOY OBJECT	"		
3147	"	STUD	"		
3148	"	SEAL (WITH HEAD OF QUEEN. COULD BE ANN)	LEAD		
3149	"	SEAL (STAMPED WITH A W. COULD BE WILLIAM III)	LEAD		
3150	"	SEAL (MEDIEVAL)?	LEAD		
3151	"	ROMAN EAR CLEANER	CU. ALLOY		
3152	"	CU. ALLOY FRAGMENT	"		
3153	"	STUD	"		
3154	"	PERFORATED CU. ALLOY BAND	"		
3155	"	NAIL	"		
3156	"	PIN	"		
3157	"	NAIL	"		
3158	"	"	"		
3159	"	SHEET LEAD	LEAD		

SITE NAME: CIRENCESTER CINEMA				SITE CODE: CIRCIN 04	
Number	Context	Object	Material	Grid reference	Level
3160	1046	NAIL	CU. ALLOY		
3161	"	WINDOW LEAD?	LEAD		
3162	"	PART OF BUCKLE	CU. ALLOY		
3163	"	CU. ALLOY DRESS	"		
3164	"	NAIL	"		
3165	"	STUD	"		
3166	1068	ROMAN COIN	"		
3167	"	"	"		
3168	"	"	"		
3169	"	"	"		
3170	"	"	"		
3171	"	"	"		
3172	"	TES.	STONE		
3173	1046	ROMAN COIN	CU. ALLOY		
3174	1068	"	"		
3175	1068	"	"		
3176	"	"	"		
3177	"	"	"		
3178	"	"	"		
3179	"	"	"		
3180	"	"	"		
3181	"	"	"		
3182	"	"	"		
3183	"	"	"		
3184	"	"	"		
3185	"	"	"		
3186	"	"	"		
3187	"	"	"		
3188	"	"	"		
3189	"	"	"		
3190	"	"	"		
3191	"	"	"		

VOID →

SITE NAME: <u>LIRENCESTER CINEMA</u>				SITE CODE: <u>CIRCIN 04</u>	
Number	Context	Object	Material	Grid reference	Level
3192	1068	ROMAN COIN	CU. ALLOY		
3193	"	"	"		
3194	"	"	"		
3195	"	"	"		
3196	"	"	"		
3197	"	"	"		
3198	"	"	"		
3199	"	"	"		
3200	"	"	"		
3201	"	"	"		
3202	"	"	"		
3203	"	"	"		
3204	"	"	"		
3205	"	"	"		
3206	"	"	"		
3207	"	"	"		
3208	"	"	"		
3209	"	"	"		
3210	"	"	"		
3211	"	"	"		
3212	"	"	"		
3213	"	"	"		
3214	"	"	"		
3215	"	"	"		
3216	"	"	"		
3217	"	"	"		
3218	"	"	"		
3219	"	"	"		
3220	"	"	"		
3221	"	"	"		
3222	"	"	"		
3223	"	"	"		

SITE NAME: CIRENCESTER CINEMA				SITE CODE: CIRCIN 0A	
Number	Context	Object	Material	Grid reference	Level
3224	1068	ROMAN COIN	CU. ALLOY		
3225	"	"	"		
3226	"	"	"		
3227	"	"	"		
3228	"	"	"		
3229	"	"	"		
3230	"	"	"		
3231	"	ELIZABETH I PENNY	SILVER		
3232	"	BOSS	LEAD ALLOY		
3233	"	OBJECT	CU. ALLOY		
3234	"	"	"		
3235	"	BUCKLE	"		
3236	"	CU. ALLOY INDUSTRIAL WASTE	CU. ALLOY		
3237	"	"	"		
3238	"	SEAL	LEAD		
3239	"	CU. ALLOY OBJECT POST-MED TOKEN?	CU. ALLOY		
3240	"	STUD	"		
3241	"	OBJECT	"		
3242	"	CU. ALLOY ATTACHMENT	CU. ALLOY		
3243	"	STUD	CU. ALLOY		
3244	"	BEADANT POST-MED	CU. ALLOY		
3245	"	OBJECT	CU. ALLOY		
3246	"	STAMPED OBJECT SEAL?	LEAD		
3247	"	FRAGMENT	CU. ALLOY		
3248	"	TOKEN	LEAD		
3249	"	OVER SPILL	CU. ALLOY		
3250	"	"	"		
3251	"	OBJECT	"		
3252	"	"	"		
3253	"	"	"		
3254	"	STUD	"		
3255	1083	FR. NAIL	IRON		

Cirencester Cinema

CIRCINOI-04

Box 3 file 2

C. SYNTHESISED FWDS DATA

SCAN PDF

FILMING INSTRUCTIONS--

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

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CTX	WARE	NOS	WEIGHT	MV	TYPE	DETAILED TYPE	EARLY RECORD DATE	LATE RECORD DATE	EARLY CTX DATE	LATE CTX DATE	COMMENTS
104	F51	1	29	1	HD	YoungC78	340	410	PM	PM	
104	R10	1	4				43	410	PM	PM	
104	F60	1	3				250	410	PM	PM	
104	Z30	2	14				PM	PM	PM	PM	19th/20th century earthenwares; flowerpot fabric
202	Z30	4	24				PM	PM	PM	PM	Glazed white earthenware, flowerpot fabric, blue-and-white
203	B10	1	9				125	410	MED	MED	
203	R30	2	10				43	410	MED	MED	
203	Q20	1	11				70	200	MED	MED	?North Wiltshire product; ring-necked flagon
203	Z20	1	25				MED	MED	MED	MED	Gritty grey ware
405	Q22	1	5				43	410	43	410	
504	Z30	3	144				PM	PM	PM	PM	Glazed earthenwares
802	Z20	10	105				MED	MED	PM	PM	Gritty grey wares, some glazed
802	Z30	5	54				PM	PM	PM	PM	Blue-and-white, glazed white earthenware, flowerpot fabric
908	Z20	1	20				MED	MED	MED	MED	Gritty grey ware
911	F51	2	9				240	410	MED	MED	
911	R85	1	34	1	JA		250	410	MED	MED	Bead-and-flanged dish
911	Z20	6	28				MED	MED	MED	MED	Gritty grey ware
1004	Z30	10	74				PM	PM	PM	PM	Flowerpot fabric, glazed earthenware, blue-and-white
1005	Z30	8	39				PM	PM	PM	PM	Blue-and-white, flowerpot fabric
1005	R30	1	11	1	JB		125	410	PM	PM	Plain-rimmed dish
1006	Z30	18	92				PM	PM	PM	PM	Porcelain, glazed earthenwares
1006	M22	1	16	1	KE	YoungM22	240	410	PM	PM	
1006	M41	1	12	1	KE	YoungC100	300	410	PM	PM	
1006	B30	1	9				125	410	PM	PM	
1006	R30	1	9				43	410	PM	PM	
1007	F67	2	19				240	410	PM	PM	
1007	B10	6	64	1	JA		125	410	PM	PM	Plain-rimmed dish
1007	F51	1	17	1	HD	YoungC78	340	410	PM	PM	
1007	M31	4	124	1	KE	YoungWC7	240	410	PM	PM	
1007	M22	1	13				240	410	PM	PM	
1007	R30	5	21				43	410	PM	PM	
1007	S30	6	408	1	JB	Drag79R	180	200	PM	PM	Curious wear pattern on underside of vessel - evenly-sized and spaced patches of wear between footing and carination
1007	Z20	3	17				MED	MED	PM	PM	One of the sherds may be Tilford-Overwey ware, but lack pink grains, so probably isn't.
1007	Z30	3	7				PM	PM	PM	PM	Porcelain
1018	Z30	5	65				PM	PM	PM	PM	Flowerpot fabric, glazed earthenware
1018	C11	1	11				300	410	PM	PM	
1018	B10	2	17				125	410	PM	PM	
1023	S20	2	3				43	110	43	110	
1027	F51	1	6				240	410	240	410	
1031	R30	1	31	1	HA		100	410	100	410	Bead-and-flanged rim - date could be 250-410
1032	F51	2	3				240	410	240	410	
1033	R30	1	46				43	410	43	410	Pedestal base, possibly from large globular or funnel-necked beaker
1036	Z30	1	212				PM	PM	PM	PM	Flowerpot fabric; base has pre-firing central perforation, so vessel probably was a flowerpot
1038	Z30	7	69				PM	PM	PM	PM	Porcelain, flowerpot fabric
1038	F51	1	8				240	410	PM	PM	
1040	Z30	8	503				PM	PM	PM	PM	Flowerpot fabric, stoneware bottle (for ?ink)
1043	C11	1	8	1	CD	GoingG27	300	410	300	410	
1043	R30	1	14	1	CD		43	410	300	410	
1046	R30	16	233	1	CK		125	410	PM	PM	
1046	R30	0	0	1	C		43	410	PM	PM	
1046	R30	0	0	1	C		43	410	PM	PM	
1046	R30	0	0	1	C		43	410	PM	PM	
1046	R20	1	18				43	410	PM	PM	
1046	R30	1	16	1	JB		125	410	PM	PM	Plain-rimmed dish
1046	B10	11	114	1	CK		125	410	PM	PM	
1046	B10	0	0	1	CK		125	410	PM	PM	
1046	B10	0	0	1	CK		125	410	PM	PM	
1046	F67	2	7				240	410	PM	PM	
1046	F51	4	81				240	410	PM	PM	
1046	M41	4	51	1	KD	YoungC97	240	410	PM	PM	Plain wall
1046	M41	0	0	1	KD	YoungC97	240	410	PM	PM	Rouletted wall
1046	M41	0	0	1	KE	YoungC100	300	410	PM	PM	

1046	O30	1	7	1 BA		70	200	PM	PM	Ring-necked flagon
1046	S20	1	3			43	110	PM	PM	
1046	Z20	7	61			MED	MED	PM	PM	Shelly wares, gritty grey wares
1046	Z30	20	222			PM	PM	PM	PM	Glazed earthenwares, flowerpot fabric
1046	Q22	2	24			43	410	PM	PM	
1046	A11	2	224			250	410	PM	PM	Late Roman south Spanish fabric; probably Dressel 23
1047	Z30	4	28			PM	PM	PM	PM	White-glazed earthenware, blue-and-white, stoneware
1047	S30	1	16	1 FC	Drag33	120	200	PM	PM	
1048	R30	1	4			43	410	120	200	
1048	S30	1	8	1 JA	Drag15/31	120	200	120	200	Rim present only; resembles Drag. 33, but diameter - 210 mm - suggests that it's more likely to be Drag. 15/31
1057	Z30	2	43			PM	PM	PM	PM	Glazed red earthenware, white earthenware
1058	Z30	3	20			PM	PM	PM	PM	Glazed earthenware, flowerpot fabric
1058	F67	1	11			250	410	PM	PM	
1058	Z20	1	16			MED	MED	MED	MED	Shelly ware
1063	A11	1	199			250	410	250	410	Late Roman south Spanish fabric
1068	B10	4	45	1 CK		125	410	PM	PM	
1068	R10	2	10			43	410	PM	PM	
1068	R30	11	156	1 CC		43	410	PM	PM	
1068	R30	0	0	1 CK		125	410	PM	PM	
1068	R30	0	0	1 C		43	410	PM	PM	
1068	F67	1	1			250	410	PM	PM	
1068	S30	2	28			125	200	PM	PM	Drag. 18/31 dish base
1068	Z20	7	65			MED	MED	PM	PM	Shelly fabrics
1068	Z30	1	15			PM	PM	PM	PM	Uncertain identification. Hard-fired red ware. Could be Roman.
1094	R85	3	27	1 CK		125	410	300	410	Very micaceous fabrics
1094	M41	1	16	1 KE	YoungC100	300	410	300	410	
1135	Z30	3	32			PM	PM	PM	PM	Glazed earthenware, stoneware
1135	Z20	1	8			MED	MED	PM	PM	Shelly ware
1135	R30	4	29	1 CK		125	410	PM	PM	
1135	F51	1	14			240	410	PM	PM	Possibly F67
1136	Z30	2	10			PM	PM	PM	PM	Flowerpot fabric; modern-looking china
1136	R30	2	16			43	410	PM	PM	
1137	Z20	1	8			800	1100	800	1100	Late Saxon hard-fired sandy ware. Appears to have tooling marks on its external surface.
1140	R30	7	42			43	410	250	410	
1140	R85	2	13			43	410	250	410	
1140	B10	2	14			125	410	250	410	
1140	M31	1	13			240	410	250	410	
1140	B30	1	18	1 JA		250	410	250	410	Bead-and-flanged dish
1170	Z30	4	45			PM	PM	PM	PM	Flowerpot fabric
1170	R30	1	7			43	410	PM	PM	
12001	Z30	8	84			PM	PM	PM	PM	Glazed white earthenwares, blue-and-white
12001	F51	1	5	1 K		240	410	PM	PM	
12001	R30	1	26	1 JA		250	410	PM	PM	Bead-and-flanged dish

Cntxt	Nos	Wt (g)	Fab	Form	Description	Comments	TH	W	L	Corn ers	Abr asio n
202	1	102	B	Plain tile	Flat smooth surface.		25+			0	
504	6	44	A & B	Unid	One with flat even surface; others chippings.					0	M-H
603	1	12	A	Unid			14+			0	
908	1	66	D	lmb/rdg	Fairly smooth curving surface; irregular underside. Irregular edge with acute outer arris, rounded inner & slightly concave surface. Thickness suggests this may be ridge tile rather than ordinary imbrex.	Mortar on broken surfaces indicates reuse.	21			0	H
908	1	84	A	Plain tile	Smooth even surface with part of straight finger groove. Underside sanded and irregular cut flat.	Finger groove could be signature or groove alongside tegula flange - either way the fragment is likely to be a tegula.	24			0	M
911	1	270	B	Brick	Smooth flat upper surface.		40+			0	M
911	1	2	B	Plain tile	Single flat smooth surface		5+			0	M
911	1	38	C	Plain tile	Smooth surfaces top & base.		21			0	M
911	1	12	D	Plain tile	Single flat smooth surface		11+			0	M
1004	8	1558	E	Brick	Machine cut bricks with smooth flat surfaces and sharp angles. Frog in top: two similar, but slightly different forms. Both rectangular with 4 sloping surfaces to form inverted pyramid shape. One variety has a slight internal margin around the top of the frog. (see diagram on worksheet: Frog). All have faint circle imprint on the surface between the frog and the end arris.	Frog : 64 mm and 68 mm W; 20 mm D	72	104	60+	1 1/8	L
1004	1	345	G	Floor Tile	Plain square floor tile with flat exposed surface with impressed pattern of quatrefoil with panted line extending into each corner.	Width/Length estimated from reverse pattern. Cement along one edge, but other clean.	20	150	150	1/4	L
1004	1	48	J	Roof: flat	machine produced with very smooth surfaces all round, with corner of shallow rectangular recess in back. One cylindrical nail hole 6 mm diam, directly below nib 25 x 9 mm x 8 mm H.		9			1/4	L
1004	1	14	J	Roof: flat	machine produced		10			0	L

Gntxt	Date of Obj	Markings	Flange type	Cutaway	Discard	Interpretation	Cut	Phase	Box No
202	RB								Misc.01
504	RB?								Misc.01
603	RB?								Misc.01
908	RB								Misc.02
908	RB								Misc.02
911	RB								Misc.02
911	RB?								Misc.02
911	RB?								Misc.02
911	RB?								Misc.02
1004	20C								Misc.02
1004	20C								Misc.02
1004	20C								Misc.02
1004	20C								Misc.02

Cnbt	Nos	Wt(g)	Fab	Form	Description	Comments	TH	W	L	Corn ers	Abr asio n
1006	1	12	E	Brick	Small corner fragment same as bricks in 1004.		15+			1/8	L
1006	1	64	A	Plain tile	Smooth upper surface		18			0	M
1007	1	88	E	Brick	Side edge of brick with edge of frog in top. Machine/wire cut. Very smooth surfaces & sharp angles. Margin around frog 17 mm W. Thin grey mortar on side surface.	2 7/8 ins th	73			0	
1018	1	14	H	Pipe	Brown glazed inner & outer surfaces, ceramic pipe.	Small patches of cement on exterior	13	?6" diam?		0	L
1038	1	34	A	Imb	Smooth top; rough sanded underside		14	c.110		0	
1038	1	8	D	Unid						0	
1040	2	72	J	Roof: flat	Flat smooth surfaces, machine produced.	Overfired vesicular along edges.	11			1	
1046	5	22	B	Unid	Small fragments. Small areas of surface; 2x curved surface					0	
1048	1	52	A	Plain tile	Smooth flat top with rounded clay lumps smoothed over; coarse sanded base with small area of knife cut surface.		18			0	L
1048	1	970	A	Teg	Smooth flat top with rounded clay lumps smoothed over; coarse sanded base with knife cut surface along both edges. Flange deliberately knocked off; upper cutaway knife cut at corner. Single finger groove runs alongside flange. Edges sand and lower half of both sides knife cut flat. Tile has slight camber.	Type M3 mortar covering large areas of base and along end edge.	22			1/4	L
1058	1	26	B	Imb/box	Initially thought to be imbrex because of slight curvature with inner edge of lip damaged, but this could in fact be the angle of a box flue with the other side broken off.		15			0	H
1058	1	8	G	Unid	Very smooth machine cut surfaces, unclear whether this a chip of brick or roof tile.		11+			1/8	L
1063	1	130	A	Plain tile	Smooth top; rough irregular sanded underside (turf impression?)		21			0	L

Cntxt	Date of Obj	Markings	Flange type	Cutaway	Discard	Interpretation	Cut	Phase	Box No
1006	20C								Misc.02
1006	RB								
1007	20C								Misc.02
1018	19C								Misc.04
1038	RB								Misc.03
1038	RB?								
1040	20C								Misc.03
1046	RB?								Misc.03
1048	RB								Misc.03
1048	RB	Possible faint paw print, or could be two finger tip imprints repeated to form a square of four.	16 mm W at corner --> 25 mm to centre	TypeA2: 40 mm L x 16 mm W					Misc.03
1058	RB								Misc.03
1058	20C								Misc.03
1063	RB								Misc.03

Cntxt	Nos	Wt(g)	Fab	Form	Description	Comments	TH	W	L	Corn ers	Abr asio n
1063	1	150	D	Teg?	Flat even surfaces; smooth top, sanded base & small area of sliced edge. Looks as though a flange may have been knocked off leaving scar at edge on top.		24			0	H
1068	1	38	A	lmb?	Smooth top; rough irregular sanded underside.		18	c.120-140 mm		0	M
1068	1	170	B	Teg?	Unclear whether this is a tegula with very wide low flange or a brick that has been modified with a recess cut into surface.		40+			0	M
1094	1	153	A	Box	Part of box tile with combing on surface. One edge present.	The back is heavily worn suggesting that the after the box tile was broken it was used face down in in some sort of surface subject to intense wear. The combed face is not worn.	15			0	H
1131	15	175	B	lmb	Smooth outer surface; sanded underside. Thickens to edge.	Width estimate based on curvature.	13-17 mm	?210 mm		0	H
1131	1	30	D	Unid						0	H
1135	5	37	B	Unid	Small broken fragments & one with flat surface.		14			0	L & H
1136	1	675	F	Brick	Top surface smooth & flat, side flat with some crease marks. Sharp arris.		66	87+	120+	0	L
1136	1	84	B	Plain tile	Edge of tile with smooth top, rough sanded base with knife cut margin and cut side.		38			0	M

Gntxt	Date of Obj	Markings	Flange type	Cutaway	Discard	Interpretation	Cut	Phase	Box No
1063	RB		c. 25 mm W						Misc.03
1068	RB								Misc.04
1068	RB								Misc.04
1094	RB	Two bands of combing: one diagonal probably originating in the corner crossed by a second finishing at right angles to the edge. The band of combing is 35 mm W and has 9 narrow teeth 1-1.5 mm W set 3-4 mm apart.							BM.01
1131	RB								BM.01
1131	RB?								BM.01
1135	RB								BM.01
1136	17C-19C								BM.01
1136	RB								BM.01

Cntxt	Nos	Wt (g)	Fab	Form	Description	Comments	TH	W	L	Corn ers	Abr asio n
1140	1	545	A	Box	Side of box flue with two bands of diagonal combing running from the corners. This is overlain by a possible combed signature. No sooting on interior.		20	230?		0	L
1140	1	175	C	Box	Parts of two sides, one combed, one plain. No sooting on interior.		17			0	L
1140	2	330	B	Brick	Smooth flat surface, burnt grey, possibly used in hearth. Subsequently reused as splatters of mortar adhere to broken surface.		50+			0	L
1140	1	50	B/E	Brick	Two surfaces at right angles, flat and even, one sanded. Arris v. sharp.	Fabric is unlike all the others seen, but seems to be a combination of B & E. It is unclear whether this is a Roman tile or Pmed brick.	32+			0	L
1140	2	930	B	Plain tile	Smooth flat top surfaces, rough sanded base & sides. Sides & lower arrises sliced flat or chamfered.		33			0	L

Cntxt	Date of Obj	Markings	Flange type	Cutaway	Discard	Interpretation	Cut	Phase	Box No
1140	RB	The band of combing measures 45 mm W & has 8 teeth. One of the diagonal bands is slightly overlapped by a tight horseshoe shaped band c. 90 mm diam. set in the triangular space between the two diagonals and the tile edge. This may just be further keying or it could be a combed signature. The teeth have a flat rectangular profile 2mm W & 2 mm apart.							BM.01
1140	RB	Partial bands of combing - at least 4 teeth 2-3 mm W with flat rectangular profile & 2-3 mm apart.							BM.01
1140	RB								BM.01
1140	Pmed?								BM.01
1140	RB	Shallow dimples probably finger tip depressions.							BM.01

Cont	Nos	Wt(g)	Fab	Form	Description	Comments	TH	W	L	Corn ers	Abr asio n
1140	1	195	B	Teg	Sanded base and side. Base irregular. Corner fragment consisting only of cutaway and flange. The actual appears to be very thin at the corner but is thickening further along the flange.	Cutaway possibly first formed by mould, as the end is recessed to a shallower level and runs at a diagonal. This has subsequently been knife cut deeper with the end at a diagonal the reverse of the original.	15-20 mm			1	L
	78	7832									

Cntxt	Date of Obj	Markings	Flange type	Cutaway	Discard	Interpretation	Cut	Phase	Box No
1140	RB		Type D: 31 mm W, 42 mm Hx. Slight groove along surface of flange.	Upper A2/B2. 63 mm L x 15-23 mm D					BM.01

Mortars Building Material data

Cnxt	SF	Nos	Wt(g)	Fabric	Form	Description	Comments	Th
1169	3262	1	7	M1	Plaster	Plain red painted surface, very smooth & even.	Cream sandy lime mortar.	13+
1140	~	1	60	M3	Mortar	Hard pale pink sandy lime mortar matrix mixed with high density if broken angular tile grit 0.5-7 mm. Small area of flat surface.		42+
1004	~	1	665		Concrete	Block of laid cement/concrete, rectangular with narrow impressions on one side ? From edge of tiles set into it?		45-55 mm
1004	~	1	140		Concrete	Block of laid cement/concrete		37

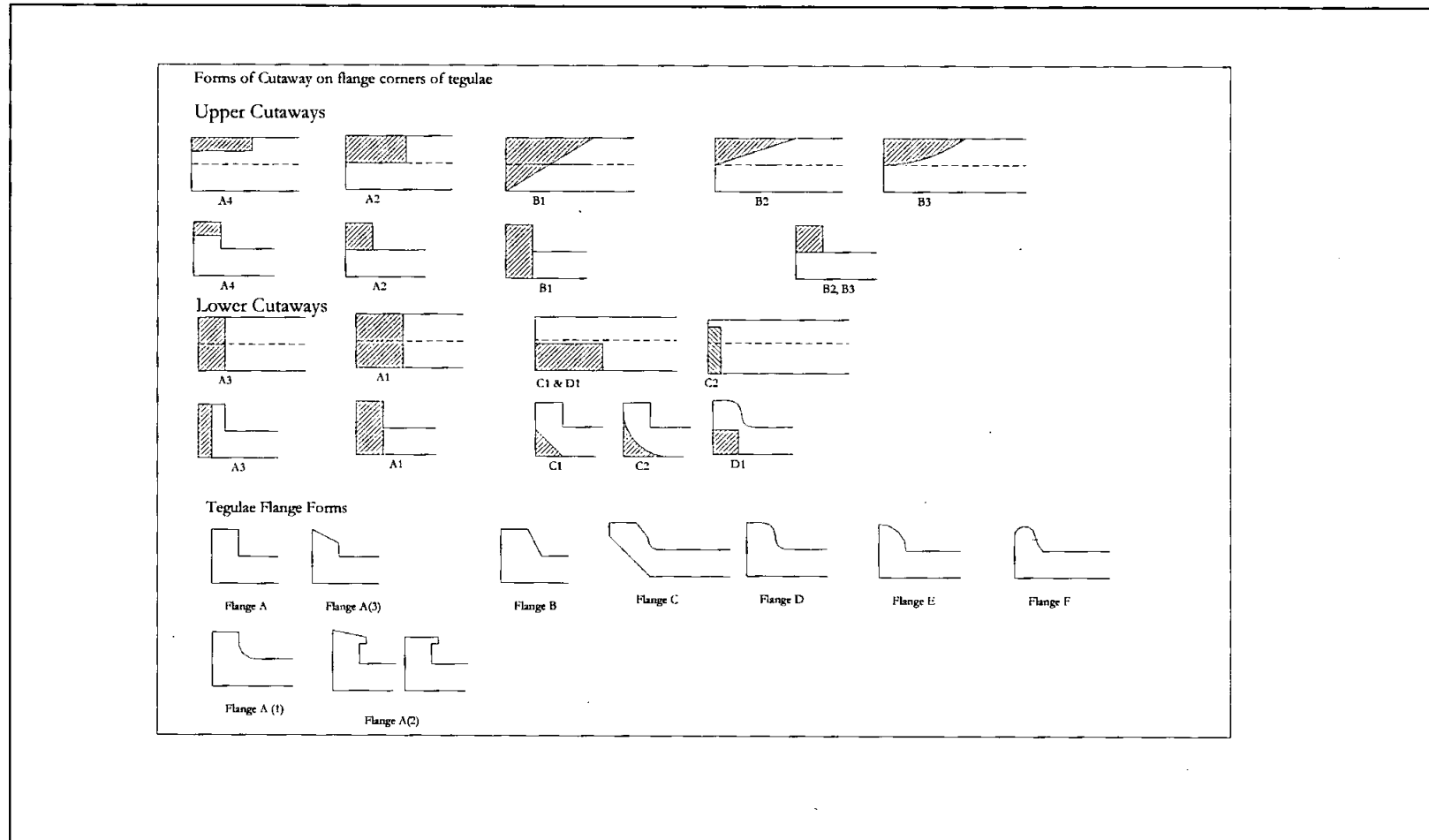
Building Material data

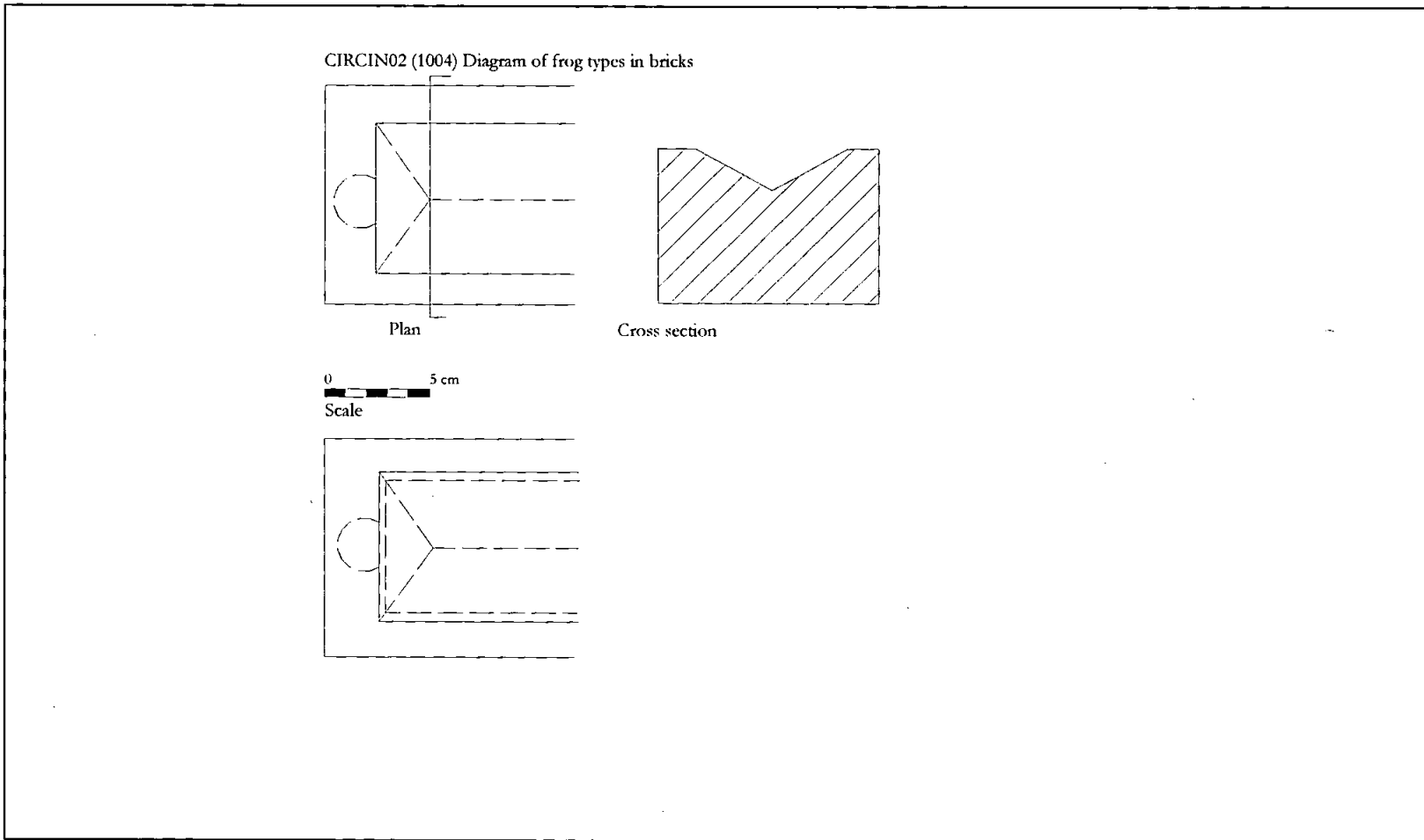
Cntxt	W	L	Abrasion	Date	Cntxt descr.	Cut	Group	Phase	Period	Box No.
1169				RB						BM.01
1140				RB						Misc 05
1004	50	155+	L	20C						Misc.02
1004	30-34 mm	65+	L	20C						Misc.02

Cnxt	Nos	Wt(g)	Stone type	Form	Description	Comments	TH	W	L	Corners	Abrasion	Date of Obj
1004	2	190	Slate	Roof	Grey Welsh slate. Chipped curving edge	joining fragments.	4-6 mm	150	>140 mm	0 L		Pmed
1140	1	260	Sst: pennant	Roof	split slab; no shaped edges.		14			0 L		RB
1140	1	540	Lst	Roof	Split slab; one side very smooth - weathred. Chipped curving edge.		13-18 mm			0 L		RB
	4	990										

Cntxt	Context	Phase	Discard
1004			
1140			
1140			

Code	Colour	Matrix	Fine inclusions	Coarse inclusions	Comments	date
A	Orange	fine silty / clay	None/sparse sand	None/sparse grit	Small rounded pores <0.5 mm	RB
B	orange / cream	laminated silty clay	sandy	cream clay/silt pellets [R] 1-20 mm, red Fe ox. clay/grit		RB
C	orange; light grey core		med- coarse sand (A) common - frequent mostly quartz.	rare quartz grit c. 1-2 mm		RB
D	red		fine sandy			RB
E	orange red	fine sandy clay chiefly distinguished by distinctive granular broken clay texture	None/sparse sand	None	Used for modern bricks	20C
F	red	sandy clay	high density of medium sand mostly quartz.			20C
G	reddish orange	fine dense clay	low density fine-medium sand			20C
H	grey		High density of calcite sand and grit (SA-A) 0.5-5 mm	calcite grit; rare maroon ?slag or burnt sst grit		20C
J	pale maroon pink		coarse sand; dark burnt red/maroon Fe ox grit c. 0.5 mm	distinctive cream grits ?quartzite/calcite 2-3 mm (R-SR);	used for modern roof tile	





ID	CatNo	Code	Trench	Context	SF No	Strat.Gp	Phase	Spot Date	Count	Fragt Count	Length	Breadth	Function	Sub-Function	Identification
1		CIRCIN 04		1046	3126				1	1	0	0	Personal	Dress	pin
2		CIRCIN 04		1046	3127				1	1	51	0	Personal	Jewellery	hair/hat pin
3		CIRCIN 04		1046	3128				1	1	0	14	Household	Furnishing	tack
4		CIRCIN 04		1046	3130				1	1	0	0	Unknown		cast fragment
5		CIRCIN 04		1046	3131				1	1	0	0	Unknown		cast fragment
6		CIRCIN 04		1046	3132				1	1	15	5	Miscellaneous		strip
7		CIRCIN 04		1046	3134				1	1	18	0	Tool		thimble
8		CIRCIN 04		1046	3138				1	1	0	12	Personal	Dress	button
9		CIRCIN 04		1046	3139				1	1	17	0	Query		pin
10		CIRCIN 04		1046	3140				1	1	20	0	Query		fitting
11		CIRCIN 04		1046	3141				1	1	19	15	Query		plate/sheet
12		CIRCIN 04		1046	3142				1	1	29	0	Miscellaneous		strip
13		CIRCIN 04		1046	3143				1	1	40	0	Industrial		waste
14		CIRCIN 04		1046	3144				1	1	24	0	Personal	Dress	buckle pin
15		CIRCIN 04		1046	3145				1	1	0	12	Household	Furnishing	tack
16		CIRCIN 04		1046	3146				1	1	30	0	Query		cast fragment
17		CIRCIN 04		1046	3147				1	1	13	16	Nails		tack
18		CIRCIN 04		1046	3151				1	1	27	0	Query		object
19		CIRCIN 04		1046	3152				1	1	20	0	Query		cast fragment
20		CIRCIN 04		1046	3153				1	1	0	20	Query		stud or rivet
21		CIRCIN 04		1046	3154				1	1	27	0	Query		decorative strip
22		CIRCIN 04		1046	3155				1	1	0	7	Household	Furnishing	tack
23		CIRCIN 04		1046	3156				1	1	0	0	Personal	Dress	pin
24		CIRCIN 04		1046	3157				1	1	32	0	Nails		nail
25		CIRCIN 04		1046	3160				1	1	32	0	Nails		nail
26		CIRCIN 04		1046	3162				1	1	29	0	Personal	Dress	buckle chape
27		CIRCIN 04		1046	3163				1	1	0	0	Industrial		waste
28		CIRCIN 04		1046	3164				1	1	15	0	Query		object
29		CIRCIN 04		1046	3165				1	1	0	13	Personal		button
30		CIRCIN 04		1046	3158				1	1	29	0	Nails		nail stem
31		CIRCIN 04		1068	3232				1	1	0	21	Query		stud or roundel
32		CIRCIN 04		1068	3233				1	1	23	0	Query		attachment loop
33		CIRCIN 04		1068	3234				1	1	15	9	Query		cast leg or lug
34		CIRCIN 04		1068	3235				1	1	19	15	Personal	Dress	buckle loop
35		CIRCIN 04		1068	3236				1	1	0	0	Industrial		waste
36		CIRCIN 04		1068	3237				1	1	0	0	Industrial		waste
37		CIRCIN 04		1068	3239				1	1	0	21	Coin		coin or token
38		CIRCIN 04		1068	3240				1	1	0	0	Query		cast object
39		CIRCIN 04		1068	3241				1	1	19	0	Miscellaneous		plate/sheet
40		CIRCIN 04		1068	3242				1	1	19	12	Personal		brooch
41		CIRCIN 04		1068	3243				1	1	10	12	Household		tack
42		CIRCIN 04		1068	3244				1	1	25	23	Personal	Jewellery	pendant
43		CIRCIN 04		1068	3245				1	1	43	0	Personal	Jewellery	bracelet
44		CIRCIN 04		1068	3247				1	1	27	25	Miscellaneous		cast fragment
45		CIRCIN 04		1068	3249				1	1	0	0	Industrial		waste
46		CIRCIN 04		1068	3250				1	1	0	0	Industrial		waste
47		CIRCIN 04		1068	3251				1	1	10	9	Miscellaneous		plate
48		CIRCIN 04		1068	3252				1	1	17	9	Miscellaneous		plate
49		CIRCIN 04		1068	3253				1	1	0	9	Miscellaneous		cast fragment
50		CIRCIN 04		1068	3254				1	1	0	12	Personal		button
51		CIRCIN 04		1068	3261				1	1	0	13	Personal	Dress	buckle plate
52		CIRCIN 04		1068	3270				1	1	40	0	Personal	Jewellery	bracelet

Comments	Draw	Xray.ref	Metal	Box No
pin with (?) wire wound head	FALSE		cu alloy	CA 01
pin with thin wire stem, and lentoidal head, undecorated	TRUE		cu alloy	CA 01
Tack, hollow domed head. Cast	TRUE		cu alloy	CA 01
cast fragment	FALSE		cu alloy	CA 01
small circular domed cast fragment	FALSE		cu alloy	CA 01
strip fragment	FALSE		cu alloy	CA 01
machine made, with inscription '... LOVE...' around rim.	FALSE		cu alloy	CA 01
cast button fragment, hemispherical with cast loop. Probably half of a hollow round button	TRUE		cu alloy	CA 01
short-pin with tapering stem of sub square section, and a small button head	TRUE		cu alloy	CA 01
fitting formed from sheet, with hammer marks, circular pierced end. Possibly the terminal of a strip binding.	TRUE		cu alloy	CA 01
sheet or thin plate cut to a small diamond-shaped. No visible pin or nail holes. Function unclear.	TRUE		cu alloy	CA 01
length of thin strip or flattened wire	FALSE		cu alloy	CA 01
flat irregular casting spill/melted waste	FALSE		cu alloy	CA 01
curved tapering point of oval section.	FALSE		cu alloy	CA 01
Tack, hollowed domed head. Cast. Scar of stem visible.	FALSE		cu alloy	CA 01
roughly triangular in shape, and curved in section.	FALSE		cu alloy	CA 01
tack with flat oval head, with chamfered/angled edge. Sub-square section stem is incomplete. White encrustation around stem and under head.	TRUE		cu alloy	CA 01
object formed from strip, with spoon shaped terminal at one end. The stem is bent double and the other end is forked to one side. Purpose unclear.	TRUE		cu alloy	CA 01
small flat triangular fragment, with smooth, possibly tinned surfaces. Could be mirror fragment, but too small for certainty.	FALSE		cu alloy	CA 01
stud or rivet with flat circular head, and stout circular stem.	TRUE		cu alloy	CA 01
strip of thin section with perforated pattern. Possibly a band from a walking stick or umbrella handle.	TRUE		cu alloy	CA 01
small tack with slightly domed head.	TRUE		cu alloy	CA 01
pin with (?) wire round head	FALSE		cu alloy	CA 01
nail with tapering square section head and small head. Complete	TRUE		cu alloy	CA 01
Type 1 complete	FALSE		cu alloy	CA 01
cast anchor chape from a shoe or knee buckle. Late 17th- to early 18th-century date	TRUE		cu alloy	CA 01
casting waste?	FALSE		cu alloy	CA 01
tapering object of oval section, flange at wide end.	FALSE		cu alloy	CA 01
domed button or stud. Possible scar for attachment just visible on back.	FALSE		cu alloy	CA 01
tapering square section	FALSE		cu alloy	CA 01
cast stud or roundel with decorated face, and casting marks on back. Scar of attachment on back. Post-medieval?	TRUE		cu alloy	CA 01
attachment loop formed from thin strip expanded and pierced at each end, it is folded into a U-shape and pin or axle inserted through the holes.	TRUE		cu alloy	CA 01
unclear. Lead alloy.	TRUE		cu alloy	CA 01
possible buckle loop. ID not certain.	TRUE		cu alloy	CA 01
casting waste?	FALSE		cu alloy	CA 01
casting waste/droplet	FALSE		cu alloy	CA 01
octagonal coin or token. Wording on obverse (or reverse) reads 'The Halfe Penny . .69'. Other face illegible	TRUE		cu alloy	CA 01
cast object of uncertain function. Might be waste.	FALSE		cu alloy	CA 01
small piece of plate or sheet, with signs of hammer, roughly diamond-shaped.	FALSE		cu alloy	CA 01
Possible plate brooch with undecorated face. The hinge and catch plate for the pin on the back survive. Post-Roman, probably post-medieval.	TRUE		cu alloy	CA 01
tack with hollow domed head and tapering square section stem, bent.	FALSE		cu alloy	CA 01
decorative pendant, with large deep circular central cavity, perhaps for a stone or other setting. Post-medieval.	TRUE		cu alloy	CA 01
fragment of bracelet of D-section, with close set transverse ribbing. It terminates in a narrow point with a possible snake's head. RB	TRUE		cu alloy	CA 01
thick flat cast fragment, approximately square	FALSE		cu alloy	CA 01
casting waste?	FALSE		cu alloy	CA 01
casting waste?	FALSE		cu alloy	CA 01
small piece of plate cut into a square, smooth on one face, corroded, or possibly decorated on the opposite face.	FALSE		cu alloy	CA 01
rectangular piece, possibly hammered. Not cut.	FALSE		cu alloy	CA 01
small hemispherical casting. Possibly waste	FALSE		cu alloy	CA 01
hollow hemispherical object, forming the front of round hollow button (cf sf 3138 above).	FALSE		cu alloy	CA 01
have been folded or rolled around the buckle frame.	TRUE		cu alloy	CA 01
bracelet fragment of notched and crenellated type.	TRUE		cu alloy	CA 01

78	CIRCIN 04	1046	3135			1	1	0	16	Coin		token
79	CIRCIN 04	1046	3136			1	1	16	14	Coin		token?
80	CIRCIN 04	1046	3137			1	1	0	9	Coin		token or weight
81	CIRCIN 04	1046	3148			1	1	18	0	Transport		seal
82	CIRCIN 04	1046	3149			1	1	15	0	Transport		seal
83	CIRCIN 04	1046	3150			1	1	17	13	Transport		seal
84	CIRCIN 04	1046	3159			1	1	0	0	Waste		melted waste
85	CIRCIN 04	1046	3161			1	2	0	0	Window		came
86	CIRCIN 04	1068	3238			1	1	0	0	Transport		seal
87	CIRCIN 04	1068	3246			1	1	20	16	Transport		seal
88	CIRCIN 04	1068	3248			1	1	19	18	Coin		token
89	CIRCIN 04	1135				1	1	0	0	Waste		melted waste
90	CIRCIN 04	1140				1	1	0	0	Waste		melted waste
91	CIRCIN 04	1046				3	3	0	0	Nails		nails
92	CIRCIN 04	1068				2	2	0	0	Nails		nails
93	CIRCIN 04	1068				3	4	0	0	Personal	Footwear	hobnails
94	CIRCIN 04	1083				1	2	0	0	Nails		nail
95	CIRCIN 04	1106	3256			1	1	0	0	Nails		nail
96	CIRCIN 04	1135				1	2	0	0	Nails		nail
97	CIRCIN 04	1140				1	1	0	0	Nails		nail

token with cross motif on one face. Opposite face is plain.	TRUE	pb	PB 01
possible token, now bent and battered around the edges.	TRUE	pb	PB 01
tiny tin disc with 'S' cast in the centre of one face.	FALSE	pb	PB 01
impression is from a silver threepenny bit.	TRUE	pb	PB 01
seal. No impressions can be discerned.	FALSE	pb	PB 01
possible seal, or weight, with traces of pattern on one face.	TRUE	pb	PB 01
melted waste	FALSE	pb	PB 01
badly preserved window came	FALSE	pb	PB 01
probable seal with crown visible on one face.	TRUE	pb	PB 01
rectangular folded (?) seal, with some markings just visible. May just be cut/hammer marks.	TRUE	pb	PB 01
possibly just a lead disc. No markings visible.	FALSE	pb	PB 01
melted waste, flat.	FALSE	pb	PB 01
melted waste	FALSE	pb	PB 01
x 1 nail with small pyramidal head, incomplete ; x 1 Type 1 head fragment; x 1 Type 2 variant almost complete	FALSE	fe	FE 01
x 1 Type 1 almost complete; x 1 Type 1 with large head.	FALSE	fe	FE 01
hobnails	FALSE	fe	FE 01
nail stem	FALSE	fe	FE 01
Type 1 complete	FALSE	fe	FE 01
nail stem	FALSE	fe	FE 01
nail stem	FALSE	fe	FE 01

Glass

ID No	Cat No	Code	Trench	Context	SF No	Count	Fragt Count	Function	Sub-Function	Identification	Comments	Metal	Box No
1		CIRCIN 04		202		2	2	Window	window	flat sherd	clear thin colourless sherds, no distinguishing features. Slight iridescence. Modern?	glass	Misc 01
2		CIRCIN 04		202		1	1	Household	bottle	body sherd	colourless, no diagnostic features. Modern?	glass	Misc 01
3		CIRCIN 04		202		1	1	Household	bottle	base sherd	olive green base sherd, heavily weathered with marked iridescence	glass	Misc 01
4		CIRCIN 04		504		1	1	Household	bottle	body sherd	olive green sherd, from body of a bottle. No diagnostic features	glass	Misc 01
5		CIRCIN 04		1004		1	1	Window	window	flat sherd	colourless roughly triangular fragment. No distinguishing features. 2+mm thick. Modern	glass	Misc 02
6		CIRCIN 04		1004		1	1	Window	window	flat sherd	colourless roughly trapezoid fragment. No distinguishing features. 2+mm thick. Modern	glass	Misc 02
7		CIRCIN 04		1004		1	2	Window	window	flat sherd	two narrow sherds of colourless window glass. Thickness 2mm. Modern	glass	Misc 02
8		CIRCIN 04		1004		1	1	Household	bottle	body sherd	body sherd roughly diamond-shaped, colourless glass. Probably from a bottle. 19th C or modern.	glass	Misc 02
9		CIRCIN 04		1004		1	1	Household	vessel	body sherd	colourless body sherd, possibly from a bottle	glass	Misc 02
10		CIRCIN 04		1004		1	1	Household	vessel	body sherd	thin slightly curved sherd of colourless glass, from a thin walled vessel or small bottle. No diagnostic features. Modern?	glass	Misc 02
11		CIRCIN 04		1004		1	1	Household	vessel	body sherd	thin small curved sherd of colourless glass, from a thin walled vessel or small bottle. No diagnostic features. Modern?	glass	Misc 02
12		CIRCIN 04		1004		1	1	Household	bottle	body sherd	dark olive green sherd from a wine bottle. No diagnostic features. Modern	glass	Misc 02
13		CIRCIN 04		1005		2	2	Household	bottle	body and base sherd	olive green sherds. The base sherd is heavily weathered with marked iridescence.	glass	Misc 02
14		CIRCIN 04		1006		1	2	Household	bottle	body sherd	olive green body sherd, possibly from near the shoulder of the bottle. No diagnostic features.	glass	Misc 02
15		CIRCIN 04		1007		7	7	Window	window	sherds	seven sherds of greenish blue blown window glass. Probably 'crown' glass. Four of the sherds have the rounded edges of the original crown and maybe discarded offcuts.	glass	Misc 02
16		CIRCIN 04		1007		1	1	Household	bottle	neck sherd	part of the neck of an olive green wine bottle. The glass of the neck shows elongated bubbles from blowing and the lip is fire finished with a laid-on ring. Probably mouth blown, rather than machine blown - there are no signs of mould lines on the neck. Probably 19th century.	glass	Misc 02

ID No	Cat No	Code	Trench	Context	SF No	Count	Fragt Count	Function	Sub-Function	Identification	Comments	Metal	Box No
17		CIRCIN 04		1046		1	1	Household	bottle	body sherd	olive green body sherd, from a thick walled bottle. No diagnostic features. Modern.	glass	Misc 03
18		CIRCIN 04		1046		1	1	Household	bottle	body sherd	olive green body sherd, weathered with very marked iridescence. No diagnostic features discernible. Probably modern.	glass	Misc 03
19		CIRCIN 04		1046		1	1	Household	bottle	bottle	small bottle, with short cylindrical body, slightly indented based, round shoulders and straight narrow neck. The lip and finish are missing. There are marked mould lines running up the body and neck from the base. The base ring is not level with the result that the bottle leans. The surface of the bottle has a slightly rough finish. The glass is pale blue. Could be machine-, or mouth-, blown.	glass	Misc 03
20		CIRCIN 04		1058		1	1	Household	bottle	base sherd	sherd from the indented base of a bottle. Blue green glass. No diagnostic features, probably modern.	glass	Misc 03
21		CIRCIN 04		1018		1	1	Household	bottle	base sherd	sherd from the indented base of a thick-walled bottle. Olive green glass. No diagnostic features, probably modern.	glass	Misc 04
22		CIRCIN 04		1046	3129	1	1	Personal	jewellery	bead	half a blue annular bead. It has a moulded line around its circumference and slight raised mouldings around the central hole. Moulded? Modern?	glass	Misc 04
23		CIRCIN 04		1136		1	1	Window	window	sherd	possible window glass, slightly irregular in thickness with very slight curvature in section. Possibly a vessel fragment. Light blue in colour. Date uncertain.	glass	Misc 05
24		CIRCIN 04		1136		1	1	Household	bottle	base sherd	base sherd from a machine moulded bottle with embossed letter on base: 'H R . . .' and 'B. . .'. Green/olive green glass. 19th or 20th century	glass	Misc 05
25		CIRCIN 04		1140		1	1	Query	bottle?	sherd	Small thick sherd of olive green glass. Weathered with marked iridescence	glass	Misc 05
						33	35						

Cirencester Cinema

CIRCINOI-04

Box 3 File 3

C.FINDS SPECIALIST REPORTS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

Site code[CIRCIN 01-04]

Line 2: Excavators name[Poore, D.]

Line 3:

Classification of material

Tick if present

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	
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	<input checked="" type="checkbox"/>
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
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	

S30						1		1					
Total	1	4	1	2	8	1	1	3	3	1	2	2	36

Table 2. Summary of vessel forms by ware. Quantification by vessel count based on rims.

A total of 18 fabrics were identified (Table 1). Dealing first with Roman-period material, continental wares were represented by amphorae and samian. Sherds of the former were exclusively south Spanish (Baetican) (A11) and likely to have belonged to the late Roman olive oil form, Dressel 23, arriving after AD 250. Samian reached the site during the later 1st century from La Graufesenque (S20), and in the 2nd century from Lezoux (S30). Forms recognised in the latter included a Drag. 33 cup and possibly a Drag. 15/18 bowl. A base sherd, probably from a Drag. 18/31 dish, was also recorded. Most British finewares came from Oxford sources. The red colour-coated ware (F51) was recorded as undiagnostic body sherds, and North Wiltshire colour-coated ware (F67) was recorded to a lesser extent. The Oxford industry was also responsible for the mortaria present in the assemblage. These included a white-slipped oxidised ware mortarium (M31), and wall-sided (Young C97) and bead-and-flanged mortaria (Young C100) in red colour-coated ware (M41); the latter was among the latest of Oxford products, dating to the 4th century.

A small amount of white-slipped oxidised ware was present, and included sherds from south-east Gloucestershire or north Wiltshire (Q22), possibly from the Wanborough area (Tomber and Dore 1998, 192). Wiltshire potters are likely to have been responsible for the unslipped oxidised ware (O30) also present. A similar origin can be given to the reduced coarse wares (R10, R20, and R30), though a small amount may have arrived from Gloucestershire or the Oxford region. No fine or coarse grey ware vessels were recognised, but forms in medium sandy grey wares comprised jars, including cooking-pot type jars and oval-bodied necked jars, and plain-rimmed (curving-sided) and bead-and-flanged (straight-sided) dishes. These forms date from the 2nd century onwards, with the bead-and-flanged dish characteristic of the period after AD 250. A very micaceous sandy grey ware (R85) was present to a lesser extent. The abundant mica gives the ware a south-western Britain source (P Booth, pers. comm.), and the form recorded – a cooking-pot type jar – place its use from the mid 2nd century. Handmade black-burnished wares (B10) was second only to fabric R30 in quantity and arrived from Dorset or possibly from south-west Britain after *c* AD 125. Cooking-pot type jars were recorded. These were complemented by locally-made wheel-thrown imitation black-burnished wares (B30); a bead-and-flanged dish was recorded. A shelly ware (C11) oval-bodied, necked jar (cf Going 1987, type G27) and a bead-and-flanged dish identified from a body sherd arrived from the Harrold kilns in Bedfordshire during the 4th century.

A small amount of medieval wares were recovered. These comprised hard-fired, grey-surfaced gritty sandy wares (occasionally glazed), and hard-fired shelly wares. One sherd, from context 1137, was a sandy ware complete with tooling marks on its external surface and probably of late Saxon date (J Cotter, pers. comm). The larger quantity of post-medieval wares included stonewares, blue-and-white pottery, finer porcelain, and red earthenwares or flowerpot fabrics (a flowerpot, complete with a perforation made before firing centrally through its base, was recorded). None of this material is likely to date before the 19th century.

Period	Weight (g)	% Weight
1st century	6	<1%
Late 1st-late 2nd century	7	<1%
2nd century	52	3%
2nd-4th century	526	32%
Mid 3rd-late 4th century	667	41%
4th century	35	2%
Roman	350	21%
TOTAL	1643	

Table 3. Chronological distribution of Roman-period pottery

The Roman assemblage spans the entire Roman period, with 1st to 4th century pieces represented. However, the early Roman material is negligible, and the assemblage generally has a strong late Roman emphasis (Table 3), with some pieces likely to have been used well into the 4th century. It had an average sherd weight was 15 g (11 g removing amphorae) and included some large, relatively unabraded, pieces. Based on these factors, the possibility that post-medieval activity disturbed latest Roman deposits, possibly within the forum-basilica or its environs, and that the Roman pottery had been redeposited only to a limited degree is a strong one.

Bibliography

Booth, P, nd *Oxford Archaeology Roman pottery recording system* (revised June 2007), Oxford Archaeology, unpublished

Going, C J, 1987 *The mansio and other sites in the south-eastern sector of Caesaromagus: the Roman pottery*, CBA Res Rep 62

Tomber, R and Dore, J, 1998, *The National Roman Fabric Reference Collection: a handbook*, MoLAS monograph 2

Webster, P, 1996 *Roman samian pottery in Britain*, CBA, York

Young, C J, 1977 *Oxfordshire Roman pottery*, BAR Brit Ser 43, Oxford

Cirencester Cinema
Assessment Report on the Building Materials
Cynthia Poole

Ceramic, stone and miscellaneous building materials were recovered amounting to 86 fragments weighing 9694 g. The majority of this was ceramic brick and tile, but a small amounts of stone, concrete, mortar and plaster were also recovered. No complete objects were recovered and generally the only measurable dimension was thickness, though sometimes it was possible to estimate widths. The assemblage divides into Roman and 19th-20th century material. It is assumed that the modern material derived from buildings recently standing on the site and is only summarised briefly. The Roman material is described and discussed in more detail.

The assemblage has been visually examined and fully recorded onto an Excel spreadsheet. Fabrics were identified with the aid of a x10 hand lens and broad characteristics recorded.

Table 1: Quantification of building materials

Material	Nos	Weight	Date
CBM	78	7832	RB and modern
Stone	4	990	RB and modern
Concrete	2	805	Modern
Mortar/plaster	2	67	Roman
Total	86	9694	

Fabrics of the Ceramic Building Material

Nine fabrics were identified four of which appear to be used for Roman material and five for modern. The Roman fabrics are likely to represent local production centres, in contrast to the modern fabrics, which probably come from centralised production centres based in other regions of the country.

Roman

Fabric A: Orange, fine silty, clay; no inclusions or occasionally very sparse sand or grit.

Fabric B: orange / cream laminated silty clay, containing sandy cream clay/silt pellets (rounded) 1-20 mm, red iron oxide clay grits c. 1-2 mm

Fabric C: orange; light grey core. Sandy clay containing medium - coarse sand (angular-subangular) common – frequent, mostly quartz and rare quartz grit c. 1-2 mm

Fabric D: red, fine sandy clay; no coarse inclusions.

Modern

Fabric E: orange red fine sandy clay chiefly distinguished by distinctive granular broken clay texture No/sparse sand, no coarse grits. Used for modern bricks

Fabric F: red sandy clay containing a high density of medium sand, mostly quartz.

Fabric G: reddish orange fine dense clay containing a low density of fine-medium quartz sand

Fabric H: grey clay matrix containing a high density of calcite sand and grit (angular-subangular) 0.5-5 mm calcite grit; rare maroon ?slag or burnt sandstone grit.

Fabric J: pale maroon pink matrix containing coarse sand; dark burnt red/maroon iron oxide grit c. 0.5 mm, distinctive cream grits ?quartzite/calcite 2-3 mm (rounded-sub-rounded); used for modern roof tile.

The Roman Building Material

Roofing

Roofing materials included both ceramic tile and stone slating, indicating a variety of roofing materials were in use. Only one tegulae flange survived complete whilst others appeared to be deliberately removed, to enable reuse in walls or floors. Two examples of upper cutaways were present rectangular in form and knife cut before firing. Imbrices exhibited no unusual characteristics, though one appeared rather thicker and may have been a piece of ridge tile.

Stone roofing material was equally sparse and only two fragments of pennant sandstone and limestone slabs were found. Only the limestone slab retained evidence of shaping with a trimmed curving edge.

A proportion of the plain tile is likely to derive from tegulae.

Box Flue

Three fragments of box flue tile with combing were found. These all had evidence of combing, all in straight bands 35-45 mm wide using combs of 8 and 9 teeth. On one with two diagonal bands forming an X, one of the spaces had been filled with a tightly curved horseshoe shaped band of combing. This could be a combed signature, but such features are rare and comparisons with combing on box tiles from the Cirencester area would be necessary to establish such an interpretation.

Brick

Fragments of brick were sparse. Only three pieces were identified based entirely on thicknesses, not of which were complete but measured in excess of 40 and 50 mm. Two of these from context 1140 had been burnt grey and may have been used as a hearth surface.

Table 2: Quantification of Roman Building Material

Forms	Nos	Wt	Fabrics	Thickness		Comments
Roof slating	2	800	Pennant, Limestone	13-18 mm		
Tegula	4	1485	A, B, D	20-24 mm		
Imbrex	19	339	A, B, D	14-21 mm		may include a ridge tile
Box flue	3	873	A, C	15-20 mm		
Brick	3	600	B	>40->50 mm		
Plain tile	11	1498	A, B, C, D	18-38 mm		
Unid	19	153	A, B, D			
Mortar	1	60	M3			
Plaster	1	7	M1			Surface painted red.
Total	63	5815				

Markings

Surface markings were sparse. Combing has already been mentioned in relation to the box flue tiles. Other than this there was one tegula and one plain tile which had groups of shallow oval dimples on the upper surface, but it was unclear whether these might be a faint animal paw imprint or human finger tip depressions from handling.

Mortar and Plaster

One small fragment of cream sandy plaster (type M1) had a dark red painted surface. A fragment of mortar (M3 type) characterised by its tile grit component was probably used in floor construction or wall render.

Discussion

The building materials cover the normal range consisting primarily of roofing and walling. The assemblage is typical of what might be expected from a Roman town house in Cirencester. The different roofing materials may reflect alterations over time, variety for decorative effect, or a number of buildings utilising different roofing materials. The presence of box flue and painted wall plaster indicate the presence of heating implying a building of some status with either a heated reception room or a bath suite. There is evidence that some of the building materials were re-used, indicative of alterations or rebuilding of structures in the area.

The Modern Building Material

The ceramic building material was almost all mass produced machine made items, which is of 20th century, probably the latter half, apart from few pieces of slightly earlier type, probably 19th century. The 19th century material comprises a fragment of brick, ceramic pipe and roof slate, whilst the 20th century material comprises frogged bricks, roof tile with combined nail hole and nib, floor tile and fragments of laid concrete, one of which has narrow linear impressions on one surface, possibly from the edges of tiles or similar objects pressed into it.

This material is likely to derive from the building (or buildings) previously standing on the area during the 19th and 20th century and reflect the materials used in their construction or later alterations.

Table 3: Quantification of modern building materials

Material	Nos	Wt	Fabrics	Th	W	Date	Comments
Roof slate	2	190	Welsh slate	4-6 mm	150 mm	19C	Curving edge
Roof tile	4	134	Fab J	9-11		20C	one with nib and nail hole
Brick	12	2383	Fab E, F	66-72 mm	104 mm	19C & 20C	rectangular V profile frogs
Floor tile	1	345	Fab G	20 mm	c. 150 mm	20C	
Pipe	1	14	Fab H	13 mm	6" diam?	19C	
Unid CBM	1	8	Fab G	>11 mm			
Concrete	2	805				20C	Laid concrete, rather than prefabricated blocks.
Total	23	3879					

Recommendations

The assemblage is small and of limited interest *per se* and further work will be limited by this constraint. Any further analysis should integrate the building materials with site data and be used to inform the characteristics of any buildings identified on the site. Apart from this no further detailed analysis of the building material is recommended and this report could form the basis of any final report.

Tasks: Integrate site data, phasing etc. and edit report 2 day

Cirencester Cinema (CIRCIN 04)

Metalwork

By Ian Scott

There are 77 metal objects from the Cirencester Cinema site. These comprise 52 copper alloy finds, 13 lead and 12 iron. The majority of the metal finds come from contexts 1046 and 1068 (Table 1). These two contexts were post Roman dark earth deposits which had clearly been disturbed during later centuries. All the finds are small objects; there are no large objects, which may tell us something about the nature of the site.

Table 1: Cirencester Cinema: Summary of distribution metal finds by context and metal.

Context	Metal			Totals
	cu alloy	fe	pb	
1046	30	3	8	41
1068	22	5	3	30
1083		1		1
1106		1		1
1135		1	1	2
1140		1	1	2
Metals Totals	52	12	13	77

The iron finds comprise 9 nails and 3 hobnails. The lead objects comprise 5 medieval or post-medieval seals, 4 possible tokens or weights, 3 pieces of melted lead waste and a fragment of window leading. The copper alloy finds were the most numerous, but all the dateable objects with the exception of two fragments of Romano-British armlets (see below), were post-medieval in date.

Copper alloy armlets

Amongst the small assemblage of metalwork from the site are fragments of two later Roman armlets. Both are types dating to the late 3rd and 4th centuries.

- 1 Armlet fragment of thin D-section decorated with close-set transverse grooves. The fragment tapers to a narrow terminal apparently in the form of a head, possibly that of a snake. L 42 mm. Context 1068, sf 3245.

There are examples of armlets of D-section with transverse grooves from Colchester (Crummy 1983, 40, fig. 42, nos 1676, 1683 and 1684). One example from Butt Road (no. 1676) has a D cross-section and continuous transverse grooving, while the other examples from Balkerne Lane (nos 1683-1684) are of D cross-section with discontinuous blocks of transverse grooving. The terminals on the Colchester examples lack the zoomorphic head terminal of the Cirencester example. Two of the Colchester armlets are from 4th-century or later contexts, and the third is unstratified. A similar though not precisely similar example of an armlet with transverse grooves and terminals identified as snakes' heads comes from Cirencester (Cool 1979, 168 and fig 2B). It is a reasonable assumption that the head on the armlet under discussion was that of a snake. Snakes in the ancient world did not have the negative associations which tend to be applied in the modern world. Rather they were associated with the Paterfamilias, and the household gods, the *Lares*, and had positive

associations. They were also a symbol of death and rebirth. For snake jewellery and the associations of snakes see Cool 2000.

- 2 Armlet fragment from a narrow band, decorated with crenellations with teeth between. Both terminals of the band are missing. L 40 mm. Context 1068, sf 3270.

A late Roman type, crenellated armlets are quite common. Examples can be cited from Uley (Woodward and Leach 1993, 164-66, fig. 128, nos 1-2, 8 & 16) from late 4th-century or later contexts. An example from Colchester was found in 4th- to 5th-century context in the Butt Road excavations (Crummy 1983, 40, fig. 43, no.1659).

The presence of only two identifiable Romano-British metal small finds is a matter for comment, given that the site produced a good number Roman coins.

References

- Cool 1979 H E M Cool, A newly found inscription on a pair of silver bracelets from Castlethorpe, Buckinghamshire, *Britannia* **10**, 165-68
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- Crummy, 1983 N Crummy, *The Roman small finds from excavations in Colchester 1971-9*, Colchester Archaeological Report **2**, Colchester, 1983
- Woodward and Leach 1993 A Woodward and P Leach, *The Uley Shrines. Excavation of a ritual complex on West Hill, Uley, Gloucestershire: 1977-9*, English Heritage Archaeological Report no **17**, English Heritage/British Museum, London



Cirencester Cinema
CIRCW01-04

Box 3 File 4

C.FINDS BOX/BAG LISTS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

Site code[CIRCIN 01-04]

Line 2: Excavators name[Poore, D.]

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	
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/X--rays	
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	

Finds Compendium

Site Code	Invoice Code	Site Name	Accession No	OAU No
CIRCIN 01	CIRCINEV	Cirencester Cinema, Gloucestershire		617

Finds materials summarised for Site Code: CIRCIN 01 and invoice code: CIRCINEV

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		1	2	9		MISC. 01 - mixed box
CBM		3	8	162		MISC. 01 - mixed box
Clay Pipe		1	3	8		MISC. 01 - mixed box
Glass		2	5	31		MISC. 01 - mixed box
Pottery		5	18	297		MISC. 01 - mixed box
Wood		1	1	3		MISC. 01 - mixed box
Totals:			37	510 g		

Total No of Boxes:

+
1 miscellaneous boxes

Miscellaneous Box Sizes:

MISC. 01 Size 4

Box Contents Sheets

Site Code CIRCIN 01	Material: Miscellaneous
Box Size Size 4	Box No MISC. 01 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
504		1	2	Animal Bone	9						
202		1	1	CBM	105						
504		1	6	CBM	45						
603		1	1	CBM	12						
504		1	3	Clay Pipe	8						
202		1	4	Glass	26						
504		1	1	Glass	5						
104		1	5	Pottery	52						
202		1	4	Pottery	36						
203		1	5	Pottery	58						
405		1	1	Pottery	5						
504		1	3	Pottery	146						
405		1	1	Wood	3						

No of Contexts: 13 **Total Bags:** 13
Total Objects: 37 **Total Weight:** 510

Oxford
Archaeological
Unit

FINDS CONTEXT CHECKLIST

SITE CODE CIRCIP01

SITE NAME CIRENCESTER CINEMA

LISTED BY REASH

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
405	1	24 NOV					
504	1	"					
202	1	"					
104	1	"					
203	1	"					
603	1	"					

Checked by:

Oxford Archaeological Unit

FINDS CONTEXT CHECKLIST

SITE CODE CIRCINGI

SITE NAME CIRENCESTER CINEMA

LISTED BY RBASH

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
<u>405</u>	<u>1</u>	<u>28 NOV.</u>	<u>1</u>				
<u>504</u>	<u>1</u>	<u>"</u>	<u>1</u>				
<u>202</u>	<u>1</u>	<u>"</u>	<u>1</u>				
<u>104</u>	<u>1</u>	<u>"</u>	<u>1</u>				
<u>203</u>	<u>1</u>	<u>"</u>	<u>1</u>				
<u>603</u>	<u>1</u>	<u>"</u>	<u>1</u>				

Checked by:

Finds Compendium

Site Code	Invoice Code	Site Name	Accession No	OAU No
CIRCIN 02	CIRCIEV2	Cirencester, Cirencester Cinema, Gloucestershire		681

Finds materials summarised for Site Code: CIRCIN 02 and invoice code: CIRCIEV2

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		5	26	324		MISC. 02 - mixed box
CBM		6	25	3889		MISC. 02 - mixed box
Clay Pipe		5	14	49		MISC. 02 - mixed box
Copper Alloy		1	1	0		MISC. 02 - mixed box
Glass		4	21	125		MISC. 02 - mixed box
Iron		4	6	32		MISC. 02 - mixed box
Pottery		8	105	1362		MISC. 02 - mixed box
Shell		3	7	67		MISC. 02 - mixed box
Stone		1	2	477		MISC. 02 - mixed box
Totals:			207	6,325 g		

Total No of Boxes:

+
1 miscellaneous boxes

Miscellaneous Box Sizes:

MISC. 02 Corinium

Box Contents Sheets

Site Code CIRCIN 02	Material: Miscellaneous
Box Size Corinium	Box No MISC. 02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
802		1	1	Animal Bone	5	911		1	9	Pottery	73
1004		1	2	Animal Bone	52	1004		1	10	Pottery	76
1005		1	3	Animal Bone	17	1005		1	9	Pottery	52
1006		1	3	Animal Bone	5	1006		1	21	Pottery	141
1007		1	17	Animal Bone	245	1007		2	30	Pottery	718
802		1	1	CBM	67	12001		1	10	Pottery	118
908		1	2	CBM	157	802		1	3	Shell	56
911		1	4	CBM	338	1006		1	1	Shell	2
1004		3	15	CBM	3156	1007		1	3	Shell	9
1006		1	2	CBM	79	1007		1	2	Stone	477
1007		1	1	CBM	92						
802		1	2	Clay Pipe	10						
1005		1	4	Clay Pipe	10						
1006		1	3	Clay Pipe	13						
1007		1	1	Clay Pipe	4						
12001		1	4	Clay Pipe	12						
1007		1	1	Copper Alloy Button	0						
1004		1	9	Glass	25						
1005		1	3	Glass	18						
1006		1	1	Glass	6						
1007		1	8	Glass	76						
802		1	2	Iron	32						
1004		1	2	Iron Nail	0						
1005		1	1	Iron Wire	0						
1006		1	1	Iron Nail	0						
802		1	15	Pottery	163						
908		1	1	Pottery	21						

No of Contexts: 37 **Total Bags:** 40
Total Objects: 207 **Total Weight:** 6325

Oxford Archaeological Unit	FINDS CONTEXT CHECKLIST	
SITE CODE ARCIN 02	SITE NAME CIRENCESTER CINEMA 2002	LISTED BY

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
1007	II II	24/5/02					
802	II						
1006							
1004	II						
908							
911							
1005	II						

Checked by:

Finds Compendium

Site Code	Invoice Code	Site Name	Accession No	OAU No
CIRCIN 04	CIRCINWB	Cirencester cinema		

Finds materials summarised for Site Code: CIRCIN 04 and invoice code: CIRCINWB

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		9	59	476		MISC.03 - mixed box, MISC.04 - mixed box, MISC.05 - mixed box
CBM	1	13	54	6276	1 x Corinium	BM.01, MISC.03 - mixed box, MISC.04 - mixed box
Clay Pipe		4	14	39		MISC.03 - mixed box, MISC.04 - mixed box, MISC.05 - mixed box
Copper Alloy	2	3	251	0	1 x Plastic size 8 1 x Plastic size 9	CA.01, CA.02
Glass		5	9	179		MISC.03 - mixed box, MISC.04 - mixed box, MISC.05 - mixed box
Iron	1	6	13	88	1 x Plastic size 4	FE.01, MISC.03 - mixed box
Lead	1	4	14	0	1 x Plastic size 4	PB.01
Mortar		1	1	63		MISC.05 - mixed box
Plaster		1	1	7		BM.01
Pottery		23	193	3684		MISC.03 - mixed box, MISC.04 - mixed box, MISC.05 - mixed box
Shell		6	33	1034		MISC.04 - mixed box, MISC.05 - mixed box
Silver		1	1	0		CA.02
Stone		3	6	245		MISC.04 - mixed box, MISC.05 - mixed box
Totals:			649	12,091 g		

Total No of Boxes:

5 boxes +
3 miscellaneous boxes

Miscellaneous Box Sizes:

MISC.03 Corinium
MISC.04 Corinium

MISC.03 - 902
MISC.04 - 916
MISC.05 - 1003

Box Contents Sheets

Site Code CIRCIN 04	Material: CBM
Box Size Corinium	Box No BM.01 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1094		1	1	CBM	153						
1131		2	18	CBM	864						
1135		1	5	CBM	37						
1136		1	2	CBM	773						
1140		3	10	CBM	2696						
1169	326	1	1	Plaster	7						

No of Contexts: 6 **Total Bags:** 9
Total Objects: 37 **Total Weight:** 4530

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 8	Box No CA.01 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1046	3126	1	1	Copper Alloy pin	0	1046	3153	1	1	Copper Alloy stud	0
1046	3127	1	1	Copper Alloy pin	0	1046	3154	1	1	Copper Alloy Strip	0
1046	3128	1	1	Copper Alloy stud	0	1046	3155	1	1	Copper Alloy nail	0
1046	3130	1	1	Copper Alloy Unidentified	0	1046	3156	1	1	Copper Alloy pin	0
1046	3131	1	1	Copper Alloy Unidentified	0	1046	3157	1	1	Copper Alloy nail	0
1046	3132	1	1	Copper Alloy Unidentified	0	1046	3158	1	1	Copper Alloy nail	0
1046	3134	1	1	Copper Alloy thimble	0	1046	3160	1	1	Copper Alloy nail	0
1046	3138	1	1	Copper Alloy button	0	1046	3162	1	1	Copper Alloy buckle	0
1046	3139	1	1	Copper Alloy pin	0	1046	3163	1	1	Copper Alloy Unidentified	0
1046	3140	1	1	Copper Alloy fitting	0	1046	3164	1	1	Copper Alloy nail	0
1046	3141	1	1	Copper Alloy Sheet	0	1046	3165	1	1	Copper Alloy stud	0
1046	3142	1	1	Copper Alloy Strip	0	1068	3232	1	1	Copper Alloy boss	0
1046	3143	1	1	Copper Alloy Unidentified	0	1068	3233	1	1	Copper Alloy Unidentified	0
1046	3144	1	1	Copper Alloy Unidentified	0	1068	3234	1	1	Copper Alloy Unidentified	0
1046	3145	1	1	Copper Alloy stud	0	1068	3235	1	1	Copper Alloy buckle	0
1046	3146	1	1	Copper Alloy Unidentified	0	1068	3236	1	1	Copper Alloy Unidentified	0
1046	3147	1	1	Copper Alloy stud	0	1068	3237	1	1	Copper Alloy Unidentified	0
1046	3151	1	1	Copper Alloy ear spoon	0	1068	3239	1	1	Copper Alloy Token	0
1046	3152	1	1	Copper Alloy Unidentified	0	1068	3240	1	1	Copper Alloy stud	0

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 8	Box No CA.01 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1068	3241	1	1	Copper Alloy Unidentified	0						
1068	3242	1	1	Copper Alloy fitting	0						
1068	3243	1	1	Copper Alloy stud	0						
1068	3244	1	1	Copper Alloy pendant	0						
1068	3245	1	1	Copper Alloy Unidentified	0						
1068	3247	1	1	Copper Alloy Unidentified	0						
1068	3249	1	1	Copper Alloy Unidentified	0						
1068	3250	1	1	Copper Alloy Unidentified	0						
1068	3251	1	1	Copper Alloy Unidentified	0						
1068	3252	1	1	Copper Alloy Unidentified	0						
1068	3253	1	1	Copper Alloy Unidentified	0						
1068	3254	1	1	Copper Alloy stud	0						
1068	3261	1	1	Copper Alloy Unidentified	0						
1068	3270	1	1	Copper Alloy Wire	0						
No of Contexts:		52	Total Bags:		52						
Total Objects:		52	Total Weight:		0						

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 9	Box No CA.02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
0	3063	1	1	Copper Alloy coins	0	1046	3018	1	1	Copper Alloy coins	0
1046	1000	1	1	Copper Alloy coins	0	1046	3019	1	1	Copper Alloy coins	0
1046	3001	1	1	Copper Alloy coins	0	1046	3020	1	1	Copper Alloy coins	0
1046	3002	1	1	Copper Alloy coins	0	1046	3021	1	1	Copper Alloy coins	0
1046	3003	1	1	Copper Alloy coins	0	1046	3022	1	1	Copper Alloy coins	0
1046	3004	1	1	Copper Alloy coins	0	1046	3023	1	1	Copper Alloy coins	0
1046	3005	1	1	Copper Alloy coins	0	1046	3024	1	1	Copper Alloy coins	0
1046	3006	1	1	Copper Alloy coins	0	1046	3025	1	1	Copper Alloy coins	0
1046	3007	1	1	Copper Alloy coins	0	1046	3026	1	1	Copper Alloy coins	0
1046	3008	1	1	Copper Alloy coins	0	1046	3027	1	1	Copper Alloy coins	0
1046	3009	1	1	Copper Alloy coins	0	1046	3028	1	1	Copper Alloy coins	0
1046	3010	1	1	Copper Alloy coins	0	1046	3029	1	1	Copper Alloy coins	0
1046	3011	1	1	Copper Alloy coins	0	1046	3030	1	1	Copper Alloy coins	0
1046	3012	1	1	Copper Alloy coins	0	1046	3031	1	1	Copper Alloy coins	0
1046	3013	1	1	Copper Alloy coins	0	1046	3032	1	1	Copper Alloy coins	0
1046	3014	1	1	Copper Alloy coins	0	1046	3033	1	1	Copper Alloy coins	0
1046	3015	1	1	Copper Alloy coins	0	1046	3034	1	1	Copper Alloy coins	0
1046	3016	1	1	Copper Alloy coins	0	1046	3035	1	1	Copper Alloy coins	0
1046	3017	1	1	Copper Alloy coins	0	1046	3036	1	1	Copper Alloy coins	0

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 9	Box No CA.02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1046	3037	1	1	Copper Alloy coins	0	1046	3056	1	1	Copper Alloy coins	0
1046	3038	1	1	Copper Alloy coins	0	1046	3057	1	1	Copper Alloy coins	0
1046	3039	1	1	Copper Alloy coins	0	1046	3058	1	1	Copper Alloy coins	0
1046	3040	1	1	Copper Alloy coins	0	1046	3059	1	1	Copper Alloy coins	0
1046	3041	1	1	Copper Alloy coins	0	1046	3060	1	1	Copper Alloy coins	0
1046	3042	1	1	Copper Alloy coins	0	1046	3061	1	1	Copper Alloy coins	0
1046	3043	1	1	Copper Alloy coins	0	1046	3062	1	1	Copper Alloy coins	0
1046	3044	1	1	Copper Alloy coins	0	1046	3064	1	1	Copper Alloy coins	0
1046	3045	1	1	Copper Alloy coins	0	1046	3065	1	1	Copper Alloy coins	0
1046	3046	1	1	Copper Alloy coins	0	1046	3066	1	1	Copper Alloy coins	0
1046	3047	1	1	Copper Alloy coins	0	1046	3067	1	1	Copper Alloy coins	0
1046	3048	1	1	Copper Alloy coins	0	1046	3068	1	1	Copper Alloy coins	0
1046	3049	1	1	Copper Alloy coins	0	1046	3069	1	1	Copper Alloy coins	0
1046	3050	1	1	Copper Alloy coins	0	1046	3070	1	1	Copper Alloy coins	0
1046	3051	1	1	Copper Alloy coins	0	1046	3071	1	1	Copper Alloy coins	0
1046	3052	1	1	Copper Alloy coins	0	1046	3072	1	1	Copper Alloy coins	0
1046	3053	1	1	Copper Alloy coins	0	1046	3073	1	1	Copper Alloy coins	0
1046	3054	1	1	Copper Alloy coins	0	1046	3074	1	1	Copper Alloy coins	0
1046	3055	1	1	Copper Alloy coins	0	1046	3075	1	1	Copper Alloy coins	0

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 9	Box No CA.02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1046	3076	1	1	Copper Alloy coins	0	1046	3095	1	1	Copper Alloy coins	0
1046	3077	1	1	Copper Alloy coins	0	1046	3096	1	1	Copper Alloy coins	0
1046	3078	1	1	Copper Alloy coins	0	1046	3097	1	1	Copper Alloy coins	0
1046	3079	1	1	Copper Alloy coins	0	1046	3098	1	1	Copper Alloy coins	0
1046	3080	1	1	Copper Alloy coins	0	1046	3099	1	1	Copper Alloy coins	0
1046	3081	1	1	Copper Alloy coins	0	1046	3100	1	1	Copper Alloy coins	0
1046	3082	1	1	Copper Alloy coins	0	1046	3101	1	1	Copper Alloy coins	0
1046	3083	1	1	Copper Alloy coins	0	1046	3102	1	1	Copper Alloy coins	0
1046	3084	1	1	Copper Alloy coins	0	1046	3103	1	1	Copper Alloy coins	0
1046	3085	1	1	Copper Alloy coins	0	1046	3104	1	1	Copper Alloy coins	0
1046	3086	1	1	Copper Alloy coins	0	1046	3105	1	1	Copper Alloy coins	0
1046	3087	1	1	Copper Alloy coins	0	1046	3106	1	1	Copper Alloy coins	0
1046	3088	1	1	Copper Alloy coins	0	1046	3107	1	1	Copper Alloy coins	0
1046	3089	1	1	Copper Alloy coins	0	1046	3108	1	1	Copper Alloy coins	0
1046	3090	1	1	Copper Alloy coins	0	1046	3109	1	1	Copper Alloy coins	0
1046	3091	1	1	Copper Alloy coins	0	1046	3110	1	1	Copper Alloy coins	0
1046	3092	1	1	Copper Alloy coins	0	1046	3111	1	1	Copper Alloy coins	0
1046	3093	1	1	Copper Alloy coins	0	1046	3112	1	1	Copper Alloy coins	0
1046	3094	1	1	Copper Alloy coins	0	1046	3113	1	1	Copper Alloy coins	0

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 9	Box No CA.02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1046	3114	1	1	Copper Alloy coins	0	1068	3175	1	1	Copper Alloy coins	0
1046	3115	1	1	Copper Alloy coins	0	1068	3176	1	1	Copper Alloy coins	0
1046	3173	1	1	Copper Alloy coins	0	1068	3177	1	1	Copper Alloy coins	0
1068	3116	1	1	Copper Alloy coins	0	1068	3178	1	1	Copper Alloy coins	0
1068	3117	1	1	Copper Alloy coins	0	1068	3179	1	1	Copper Alloy coins	0
1068	3118	1	1	Copper Alloy coins	0	1068	3180	1	1	Copper Alloy coins	0
1068	3119	1	1	Copper Alloy coins	0	1068	3181	1	1	Copper Alloy coins	0
1068	3120	1	1	Copper Alloy coins	0	1068	3182	1	1	Copper Alloy coins	0
1068	3121	1	1	Copper Alloy coins	0	1068	3183	1	1	Copper Alloy coins	0
1068	3122	1	1	Copper Alloy coins	0	1068	3184	1	1	Copper Alloy coins	0
1068	3123	1	1	Copper Alloy coins	0	1068	3185	1	1	Copper Alloy coins	0
1068	3124	1	1	Copper Alloy coins	0	1068	3186	1	1	Copper Alloy coins	0
1068	3125	1	1	Copper Alloy coins	0	1068	3187	1	1	Copper Alloy coins	0
1068	3166	1	1	Copper Alloy coins	0	1068	3188	1	1	Copper Alloy coins	0
1068	3167	1	1	Copper Alloy coins	0	1068	3189	1	1	Copper Alloy coins	0
1068	3168	1	1	Copper Alloy coins	0	1068	3190	1	1	Copper Alloy coins	0
1068	3169	1	1	Copper Alloy coins	0	1068	3191	1	1	Copper Alloy coins	0
1068	3170	1	1	Copper Alloy coins	0	1068	3192	1	1	Copper Alloy coins	0
1068	3171	1	1	Copper Alloy coins	0	1068	3193	1	1	Copper Alloy coins	0

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 9	Box No CA.02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1068	3194	1	1	Copper Alloy coins	0	1068	3213	1	1	Copper Alloy coins	0
1068	3195	1	1	Copper Alloy coins	0	1068	3214	1	1	Copper Alloy coins	0
1068	3196	1	1	Copper Alloy coins	0	1068	3215	1	1	Copper Alloy coins	0
1068	3197	1	1	Copper Alloy coins	0	1068	3216	1	1	Copper Alloy coins	0
1068	3198	1	1	Copper Alloy coins	0	1068	3217	1	1	Copper Alloy coins	0
1068	3199	1	1	Copper Alloy coins	0	1068	3218	1	1	Copper Alloy coins	0
1068	3200	1	1	Copper Alloy coins	0	1068	3219	1	1	Copper Alloy coins	0
1068	3201	1	1	Copper Alloy coins	0	1068	3220	1	1	Copper Alloy coins	0
1068	3202	1	1	Copper Alloy coins	0	1068	3221	1	1	Copper Alloy coins	0
1068	3203	1	1	Copper Alloy coins	0	1068	3222	1	1	Copper Alloy coins	0
1068	3204	1	1	Copper Alloy coins	0	1068	3223	1	1	Copper Alloy coins	0
1068	3205	1	1	Copper Alloy coins	0	1068	3224	1	1	Copper Alloy coins	0
1068	3206	1	1	Copper Alloy coins	0	1068	3225	1	1	Copper Alloy coins	0
1068	3207	1	1	Copper Alloy coins	0	1068	3226	1	1	Copper Alloy coins	0
1068	3208	1	1	Copper Alloy coins	0	1068	3227	1	1	Copper Alloy coins	0
1068	3209	1	1	Copper Alloy coins	0	1068	3228	1	1	Copper Alloy coins	0
1068	3210	1	1	Copper Alloy coins	0	1068	3229	1	1	Copper Alloy coins	0
1068	3211	1	1	Copper Alloy coins	0	1068	3230	1	1	Copper Alloy coins	0
1068	3212	1	1	Copper Alloy coins	0	1068	3257	1	1	Copper Alloy Coin	0

Box Contents Sheets

Site Code CIRCIN 04	Material: Copper Alloy
Box Size Plastic size 9	Box No CA.02 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1068	3258	1	1	Copper Alloy Coin	0						
1068	3259	1	1	Copper Alloy Coin	0						
1068	3260	1	1	Copper Alloy Coin	0						
1068	3264	1	1	Copper Alloy Coin	0						
1068	3265	1	1	Copper Alloy Coin	0						
1068	3266	1	1	Copper Alloy Coin	0						
1068	3267	1	1	Copper Alloy Coin	0						
1068	3268	1	1	Copper Alloy Coin	0						
1068	3269	1	1	Copper Alloy Coin	0						
1068	3231	1	1	Silver coins	0						

No of Contexts: 200 **Total Bags:** 200
Total Objects: 200 **Total Weight:** 0

Box Contents Sheets

Site Code CIRCIN 04	Material: Iron
Box Size Plastic size 4	Box No FE.01 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1046		1	3	Iron Nail	0						
1068		1	2	Iron Nail	0						
1068		1	1	Iron Unidentified	0						
1083	3255	1	2	Iron Nail	0						
1106	3256	1	1	Iron Nail	0						
1135		1	2	Iron Unidentified	0						
1140		1	1	Iron Nail	0						

No of Contexts: 7 **Total Bags:** 7
Total Objects: 12 **Total Weight:** 0

Box Contents Sheets

Site Code CIRCIN 04	Material: Miscellaneous
Box Size Corinium	Box No MISC.03 Accession No.

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1023		1	1	Animal Bone	3						
1046		1	3	Animal Bone	12						
1038		1	2	CBM	44						
1040		1	2	CBM	75						
1046		1	5	CBM	23						
1048		1	2	CBM	1063						
1058		1	2	CBM	36						
1063		1	2	CBM	289						
1046		1	4	Clay Pipe	13						
1058		1	2	Clay Pipe	5						
1046		1	3	Glass	65						
1058		1	1	Glass	9						
1046		1	1	Iron	88						
1023		1	2	Pottery	4						
1031		1	1	Pottery	32						
1032		1	3	Pottery	10						
1033		1	1	Pottery	47						
1036		1	1	Pottery	216						
1038		1	8	Pottery	79						
1040		3	9	Pottery	966						
1043		1	2	Pottery	23						
1046		1	21	Pottery	208						
1047		1	5	Pottery	47						
1048		1	2	Pottery	13						
1057		1	2	Pottery	44						
1058		1	5	Pottery	48						
1063		1	1	Pottery	206						

No of Contexts: 27 **Total Bags:** 29
Total Objects: 93 **Total Weight:** 3668

Box Contents Sheets

Site Code CIRCIN 04					Material: Miscellaneous						
Box Size Corinium					Box No MISC.04		Accession No				
Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1018		1	2	Animal Bone	84						
1027		1	1	Animal Bone	2						
1046		2	3	Animal Bone	16						
1068		1	1	Animal Bone	3						
1018		1	1	CBM	15						
1068		1	2	CBM	208						
1046		1	1	Clay Pipe	4						
1018		1	1	Glass	40						
1046	3129	1	1	Glass bead	0						
1018		2	8	Pottery	91						
1027		1	1	Pottery	7						
1046		1	53	Pottery	971						
1068		1	28	Pottery	322						
1018		1	3	Shell	65						
1027		1	4	Shell	168						
1068		1	1	Shell	28						
1046	3133	1	3	Stone	0						
1068	3172	1	2	Stone	0						
No of Contexts:		18	Total Bags:		20						
Total Objects:		116	Total Weight:		2024						

Box Contents Sheets

Site Code CIRCIN 04	Material: Miscellaneous
Box Size Corinium	Box No MISC.05 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1131		1	6	Animal Bone	103						
1135		3	18	Animal Bone	126						
1140		3	11	Animal Bone	101						
1170		1	13	Animal Bone	26						
1135		1	5	Clay Pipe,	11						
1170		1	2	Clay Pipe	6						
1136		1	2	Glass	61						
1140		1	1	Glass	4						
1140		1	1	Mortar	63						
1094		1	4	Pottery	44						
1135		3	11	Pottery	104						
1136		1	4	Pottery	27						
1137		1	1	Pottery	9						
1140		3	13	Pottery	103						
1169		1	5	Pottery	53						
1169		1	2	Pottery	10						
1135		2	10	Shell	378						
1140		2	12	Shell	384						
1169		1	3	Shell	11						
1140		1	1	Stone	245						

No of Contexts: 20 **Total Bags:** 30
Total Objects: 125 **Total Weight:** 1869

Box Contents Sheets

Site Code CIRCIN 04	Material: Lead
Box Size Plastic size 4	Box No PB.01 Accession No

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
1046	3135	1	1	Lead Token	0						
1046	3136	1	1	Lead Token	0						
1046	3137	1	1	Lead Unidentified	0						
1046	3148	1	1	Lead seal	0						
1046	3149	1	1	Lead seal	0						
1046	3150	1	1	Lead seal	0						
1046	3159	1	1	Lead Unidentified	0						
1046	3161	1	1	Lead window lead	0						
1068	3238	1	1	Lead seal	0						
1068	3246	1	1	Lead seal	0						
1068	3248	1	1	Lead Token	0						
1135		1	2	Lead Unidentified	0						
1140		1	1	Lead Unidentified	0						

No of Contexts: 13 **Total Bags:** 13
Total Objects: 14 **Total Weight:** 0



FINDS CONTEXT CHECKLIST

SITE CODE ~~CIRCINO4~~

SITE NAME CIRENCESTER CINEMA

LISTED BY ROBERT TANNHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
1046	1046			3000	05/10/04	1	Cu Coins
1046				3001	"	1	" "
				3002	"	1	" "
				3003	"	1	" "
				3004	"	1	" "
				3005	"	1	" "
				3006	"	1	" "
				3007	"	1	" "
				3008	"	1	" "
				3009	"	1	" "
				3010	"	1	" "
				3011	"	1	" "
				3012	"	1	" "
				3013	"	1	" "
				3014	"	1	" "
				3015	"	1	" "
				3016	"	1	" "
				3017	"	1	" "
				3018	"	1	" "
				3019	"	1	" "
				3020	"	1	" "
				3021	"	1	" "
				3022	"	1	" "

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE *CIRCIND4*

SITE NAME *CIRENCESTER CINEMA*

LISTED BY *ROBERT TANNAHLI*

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
<i>1046</i>				<i>3023</i>	<i>05/10/04</i>	<i>1</i>	<i>Ce Cin</i>
				<i>3024</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3025</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3026</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3027</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3028</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3029</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3030</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3031</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3032</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3033</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3034</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3035</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3036</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3037</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3038</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3039</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3040</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3041</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3042</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3043</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3044</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3045</i>	<i>"</i>	<i>1</i>	<i>" "</i>

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE *CIRCINA 4*

SITE NAME

CIRENCESROR CINEMA

LISTED BY

ROBERT TANNHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
<i>1046</i>				<i>3046</i>	<i>05/10/04</i>	<i>1</i>	<i>Cu Coin</i>
<i>↓</i>				<i>3047</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3048</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3049</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3050</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3051</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3052</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3053</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3054</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3055</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3056</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3057</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3058</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3059</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3060</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3061</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3062</i>	<i>"</i>	<i>1</i>	<i>" "</i>
			<i>3063</i>	<i>"</i>	<i>1</i>	<i>" "</i>	
			<i>3064</i>	<i>"</i>	<i>1</i>	<i>" "</i>	
			<i>3065</i>	<i>"</i>	<i>1</i>	<i>" "</i>	
			<i>3066</i>	<i>"</i>	<i>1</i>	<i>" "</i>	
			<i>3067</i>	<i>"</i>	<i>1</i>	<i>" "</i>	
			<i>3068</i>	<i>"</i>	<i>1</i>	<i>" "</i>	

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE *CIRLIN04*SITE NAME *CIRENCESTER CINEMA*LISTED BY *ROBERT TANNABLE*

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
<i>1046</i>				<i>3069</i>	<i>05/10/04</i>	<i>1</i>	<i>Cu Coin</i>
				<i>3070</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3071</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3072</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3073</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3074</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3075</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3076</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3077</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3078</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3079</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3080</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3081</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3082</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3083</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3084</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3085</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3086</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3087</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3088</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3089</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3090</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3091</i>	<i>"</i>	<i>1</i>	<i>" "</i>

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE CIRCIND4

SITE NAME CIRENCESTER CINEMA

LISTED BY ROBERT TANNAHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
1046				3092	05/10/04	1	Curin
↓				3093	"	1	" "
				3094	"	1	" "
				3095	"	1	" "
				3096	"	1	" "
				3097	"	1	" "
				3098	"	1	" "
				3099	"	1	" "
				3100	"	1	" "
				3101	"	1	" "
				3102	"	1	" "
				3103	"	1	" "
				3104	"	1	" "
				3105	"	1	" "
				3106	"	1	" "
			3107	"	1	" "	
			3108	"	1	" "	
			3109	"	1	" "	
			3110	"	1	" "	
			3111	"	1	" "	
			3112	"	1	" "	
			3113	"	1	" "	
↓				3114	"	1	" "

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE **ECRCLIN04**SITE NAME **CIRENCESTER CINEMA**LISTED BY **ROB TANNATHALL**

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*/✓
1022b.				3138	05/10/04	1	Cu Obj
				3139	"	1	Cu Pin
				3140	"	1	Cu FITTINGS
				3141	"	1	Cu DIAMOND PEARL
				3142	"	1	Cu STRIP.
				3143	"	1	Cu? WASTE
				3144	"	1	Cu Obj
				3145	"	1	Cu BRD.
				3146	"	1	Cu Obj
				3147	"	1	Cu STRIP.
				3148	"	1	Pb SEAL.
				3149	"	1	Pb SEAL.
				3150	"	1	Pb SEAL.
				3151	"	1	Cu GAR SPOON
				3152	"	1	Cu Obj
				3153	"	1	Cu STRIP.
				3154	"	1	Cu STRIP.
				3155	"	1	Cu NAIL.
				3156	"	1	Cu Pin.
				3157	"	1	Cu NAIL.
				3158	"	1	" "
				3159	"	1	Pb SHEET
				3160	"	1	Cu NAIL.

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE *CIRCLINDA*

SITE NAME

LINCENESTER CINEMA

LISTED BY

ROS TANNAHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
<i>1046.</i>				<i>3161</i>	<i>05/10/04</i>	<i>1</i>	<i>Pb PLATE.</i>
				<i>3162</i>	<i>"</i>	<i>1</i>	<i>Pb Cu BUCKLE</i>
				<i>3163</i>	<i>"</i>	<i>1</i>	<i>Cu WASTE.</i>
				<i>3164</i>	<i>"</i>	<i>1</i>	<i>Cu NAIL.</i>
↓				<i>3165</i>	<i>"</i>	<i>1</i>	<i>Cu STUD</i>
<i>1068</i>				<i>3166</i>	<i>"</i>	<i>1</i>	<i>Cu Coin.</i>
				<i>3167</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3168</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3169</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3170</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3171</i>	<i>"</i>	<i>1</i>	<i>" "</i>
↓				<i>3172</i>	<i>"</i>	<i>1</i>	<i>STONE TESSERAE</i>
<i>1046</i>				<i>3173</i>	<i>"</i>	<i>1</i>	<i>Cu Coin.</i>
				<i>3174</i>	<i>"</i>		
<i>1068</i>				<i>3175</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3176</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3177</i>	<i>"</i>	<i>1</i>	<i>" "</i>
↓				<i>3178</i>	<i>"</i>	<i>1</i>	<i>" "</i>
<i>1068</i>				<i>3179</i>	<i>"</i>	<i>1</i>	<i>" "</i>
<i>1068</i>				<i>3180</i>	<i>"</i>	<i>1</i>	<i>Cu Coin.</i>
<i>1068</i>				<i>3181</i>	<i>"</i>	<i>1</i>	<i>" "</i>
<i>"</i>				<i>3182</i>	<i>"</i>	<i>1</i>	<i>" "</i>
<i>1068.</i>				<i>3183</i>	<i>"</i>	<i>1</i>	<i>" "</i>

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE CIRCINDA

SITE NAME CIRENCESTER CINEMA

LISTED BY ROBERT TANNHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*/✓
1046.				3115	05/10/04	1	Cu Coin
				3116	"	1	" "
				3117	"	1	" "
				3118	"	1	" "
				3119	"	1	" "
1068				3120	"	1	Cu Obj.
↓				3121	"	1	Cu Obj.
				3122	"	1	" "
				3123	"	1	" "
				3124	"	1	" "
				3125	"	1	" "
1046				3126	"	1	Cu P.W.
↓				3127	"	1	" "
				3128	"	1	Cu P.W.
				3129	"	1	1/2 GLASS BEAN
				3130	"	1	Cu Obj.
				3131	"	1	Cu Obj.
				3132	"	1	Cu Obj.
↓				3133	"	1	STONE TESSERA
1046.				3134	"	1	Cu THIMBLE
↓				3135	"	1	Pb TO RGN
				3136	"	1	" "
↓				3137	"	1	" "

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE *CIRLINDA*

SITE NAME *CIRENCESTER CINEMA*

LISTED BY *ROBERT TANNATHILL*

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
<i>1068.</i>				<i>3184</i>	<i>05/10/04</i>	<i>1</i>	<i>Cu Cin.</i>
				<i>3185</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3186</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3187</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3188</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3189</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3190</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3191</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3192</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3193</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3194</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3195</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3196</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3197</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3198</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3199</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3200</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3201</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3202</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3203</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3204</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3205</i>	<i>"</i>	<i>1</i>	<i>" "</i>
				<i>3206</i>	<i>"</i>	<i>1</i>	<i>" "</i>

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE CIRCIN04

SITE NAME CIRENCESTER CINEMA

LISTED BY ROB TANNAHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
1068				3207	05/10/04	1	Cu Coin
				3208	"	1	" "
				3209	"	1	" "
				3210	"	1	" "
				3211	"	1	" "
				3212	"	1	" "
				3213	"	1	" "
				3214	"	1	" "
				3215	"	1	" "
				3216	"	1	" "
				3217	"	1	" "
				3218	"	1	" "
				3219	"	1	" "
				3220	"	1	" "
				3221	"	1	" "
				3222	"	1	" "
				3223	"	1	" "
				3224	"	1	" "
				3225	"	1	" "
				3226	"	1	" "
				3227	"	1	" "
				3228	"	1	" "
				3229	"	1	" "

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE CIRCIND4

SITE NAME CIRENCESTER CINEMA

LISTED BY ^{RSB} TANNATHILL

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*✓
1068				3230	05/10/04	1	Cu Coin
				3231	"	1	Ag Coin
				3232	"	1	FITTING Cu BOSS.
				3233	"	1	Cu Obj.
				3234	"	1	" "
				3235	"	1	Cu BUCKLE
				3236	"	1	Cu WASTE
				3237	"	1	" "
				3238	"	1	Pb SEAL.
				3239	"	1	Cu TORQUE
				3240	"	1	Cu STUD.
				3241	"	1	Cu SHEET.
				3242	"	1	Cu FITTING.
				3243	"	1	Cu STUD.
				3244	"	1	Cu PENDANT.
				3245	"	1	Cu Obj.
				3246	"	1	Pb Obj./SEAL
				3247	"	1	Cu Obj.
				3248	"	1	Pb Disc.
				3249	"	1	Cu WASTE
				3250	"	1	" "
				3251	"	1	Cu Obj.
				3252	"	1	" "

Checked by:



FINDS CONTEXT CHECKLIST

SITE CODE **CIRCN'04**SITE NAME **CIRENCESTER CINEMA**LISTED BY **REAY**

BULK FINDS				SMALL FINDS			
Context	Number of bags	Date	In	Small find number	Date	In	*IV
1068				3270	15-7-05	1	CuOb
↓				3269	1	1	Cu Coin
				3268		1	" "
				3267		1	" "
				3266		1	" "
				3265		1	Cu Part Coin
				3264		1	Pb Disc.
				3260		1	Cu Coin
				3259		1	Cu Coin
				3257	U	1	" "

Checked by:

Cirencester Cinema

CIRCIW01-04

Box 3 File 5

D.CATALOGUE OF PHOTOGRAPHS

SCAN PDF

FILMING-INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

Site code[CIRCIN 01-04]

Line 2: Excavators name[Poore, D.]

Line 3:

Classification of material

Tick if present

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	
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/X--rays	<input checked="" type="checkbox"/>
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	

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>CIRENCESTER CINEMA</u>		Site code: <u>CIRCINO1</u>		Camera No: <u>7</u>
<u>Black & white</u> / Colour:		Film No: <u>1</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
28.10.01	0		1D SHOT	RB
	1	→ W	TEST PIT 7 + SECTION NO 7	PER
	2	↓		↓
	3	↓		↓
	4	↓		↓
	5	→ S	TEST PIT 1 + SECTION NO 2	PER
	6	↓		↓
	7	↓		↓
	8	↓		↓
	9	N/A	1D SHOT - TPS	RB
	10	→ N	TEST PITS - SECTION 5	
	11	↓		
	12	↓		
	13	→ N	TEST PIT 2 + 1D SHOT	
	14	↓	TEST PIT 2	
	15	↓	— " —	
	16	↓	— " —	
	17	→ W	TEST PIT 4 1D SHOT	
	18	↓	TEST PIT 4 (PLAN)	
	19	↓	— " —	
	20	↓	TEST PIT 4 (SECTION 4)	
	21	↓	— " —	
	22	↓	— " —	
	23	→ N	TPS - POST TEST	
	24	→ W	TP2 - TESTING	
	25	→ E	— " —	
	26	N/A	TR.1 1D SHOT	
	27	→ E	TR.1 PLAN	
	28	↓	— " —	
	29	↓	TR.1 : SECT. 8	
	30	↓	— " —	
	31	→ N	TR.5 BACKFILLED WITH GRADE 1	
	32	→ W	TR.7	
	33	VARIOUS	GENERAL SHOTS OF BETTING	
	34		OR PLATE REGARDING TESTS	
	35	↓		
	36	↓		
	37			

Oxford Archaeological Unit

PHOTOGRAPHIC RECORD SHEET

Site name: CIRENCESTER CINEMA

Site code: CIRCIND1

Camera No: 7

Black & white / Colour:

Film No: 2

Lens No:

Date	Neg. No	View	Context(s)	Initials
	0		ID SHOT	
	1		TP 6 ID SHOT	
	2	→ NE	SECTION 6 (E-W)	
	3	→ NW	" "	
	4	→ E	SECTION 6 (N-S)	
	5	"	" "	
	6	"	" "	
	7	"	" "	
	8	→ W	TP 6 GENS SHOTS	
	9	→ S	" "	
	10	N/A	TR. 3 ID SHOT	
	11	→ N	TR. 3 SECTION 3	
	12	↓	— " —	
	13	↓	— " —	
	14	"	— " —	
	15	→ S	TESTING PIT 3	
	16	→ S	— " —	
	17	→ NW	CIRENCESTER PARISH CHURCH + MARKET	
	18	"	— " —	
	19	→ SE	CINEMA	
	20	"	— " —	
	21		01453-82227 - if ever you should	
	22		need a decent machine! (and driver!)	
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit

PHOTOGRAPHIC RECORD SHEET[®]

Site name: CIRENCESTER CINEMA

Site code: CIRCINO1

Camera No: 7

Black & white Colour

Film No: 1

Lens No:

Date	Neg. No	View	Context(s)	Initials
	0		ID SHOT	R.B.
28.10.01	1	→ DW	T-PIT 7 + SECTION N° 7 + Joints	PEC
↓	2	↓	} - 3 boards } 3 boards	↓
	3	↓		
	4	↓		
↓	5	→ DS	T-PIT 1 SECTION N° 1	PEC
↓	6	↓	} - 3 boards } 3 boards	↓
	7	↓		
	8	↓		
	9	N/A	ID SHOT - TP 5	RB
	10	→ N	TEST PIT 5 SECTION 5	↓
	11	↓		
	12	↓		
	13	→ DN	TEST PIT 2 ID SHOT	
	14		TEST PIT 2	
	15	↓		
	16	↓		
	17	→ W	TEST PIT 4 ID SHOT	
	18		TEST PIT 4 (PLAN)	
	19	↓	—————	
	20		TEST PIT 4 (SECTION 4)	
	21	↓	—————	
	22	↓	—————	
	23	→ N	TP 5 - POST TEST	
	24	→ W	TP 2 - TESTING	
	25	→ E	—————	
	26	→ E	TR. 1 - ID SHOT	
	27	→ E	TR. 1 - PLAN	
	28	↓	—————	
	29		TR. 1 : SECTION 8	
	30	↓	—————	
	31	→ N	TR. 5 - BACKFILLED WITH GRADE 1	
	32	→ W	TP. 7 - ———	
	33	VARIOUS	GEN. SHOTS OF SETTING UP	
	34		PLATE BEARING TESTS	
	35	↓	↓	
	36	↓	↓	
	37			

Oxford Archaeological Unit

PHOTOGRAPHIC RECORD SHEET

Site name: CIRENCESTER CINEMA

Site code: CIRCINO1

Camera No: 7

Black & white ~~(Colour)~~

Film No: 1

Lens No:

Date	Neg. No	View	Context(s)	Initials
	0		ID SHOT	R.B.
28.10.01	1	→ W	T-PIT 7 + SECTION N° 7 + 2nd	REC
↓	2	↓	} - 3card 3 sheets	↓
	3	↓		
	4	↓		
↓	5	→ S	T-PIT 1 SECTION N° 1	REC
↓	6	↓	} - 3card 3 sheets	↓
	7	↓		
	8	↓		
	9	N/A	ID SHOT - TP 5	RB
	10	→ N	TEST PIT 5 SECTION 5	↓
	11	↓	↓	
	12	↓	↓	
	13	→ N	TEST PIT 2 ID SHOT	
	14		TEST PIT 2	
	15	↓	↓	
	16	↓	↓	
	17	→ W	TEST PIT 4 ID SHOT	
	18		TEST PIT 4 (PLAN)	
	19		—————	
	20		TEST PIT 4 (SECTION 4)	
	21		—————	
	22		—————	
	23	→ N	TP 5 - POST TEST	
	24	→ W	TP 2 - TESTING	
	25	→ E	—————	
	26	→ E	TR. 1 - PLAN ID SHOT	
	27	→ E	TR. 1 - PLAN	
	28		—————	
	29 28	↓	TR. 1 : SECTION 8	
	30		—————	
	31 29	→ N	TR. 5 - BACKFILLED WITH GRADE 1	
	32 30	→ W	TP 7 - ———	
	33 31		VARIOUS GEN SHOTS OF SETTING UP	
	34 32		PLATE BEARING TESTS	
	35 33			
	36			
	37			

W 254166 W 254166

PROCESSING BY
Kodak

688 5/11

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: CIRENCESTER CINEMA		Site code: CIRCIND1		Camera No: 7
Black & white/Colour		Film No: 2		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0		ID SHOT	
	1		TP6 - ID SHOT	
	2	→ NE	SECTION 6 (E-W)	
	3	→ NW	" "	
	4	→ E	SECTION 6 (N-S)	
	5	"	" "	
	6	"	" "	
	7	"	" "	
	8	→ W	TP6 - GEN SHOTS	
	9	→ S	"	
	10	N/A	TR. 3 ID SHOT	
	11	→ N	TR. 3 SECTION 3	
	12		_____	
	13	↓	_____	
	14	"	_____	
	15	→ S	TESTING PIT 3	
	16	→ S	_____	
	17	→ NW	CIRENCESTER PARISH CHURCH + MARKET	
	18	"	_____	
	19	→ SE	CINEMA	
	20	"	_____	
	21		SEE 8/10	
	22			
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>CIRENCESTER CINEMA</u>		Site code: <u>CRCIN 02</u>		Camera No: <u>13</u>
Black & white / Colour:		Film No: <u>1</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0		ID SHOT	
20/5/02	1	→ SE	TEST PIT 8. SECT. 800 + BRD	LO'
"	2	"	" " - BRD	"
"	3	"	" " " "	"
20/5/02	4	→ SWW	TEST PIT 8. PLAN. 800 + BRD	LO'
"	5	"	" " - BRD	"
"	6	"	" " " "	"
21.5.02	7	→ SE	TEST PIT 9: PLAN 900. + BRD	RB
↓	8	↓	" " No BRD	↓
↓	9	↓	" " ↓	↓
↓	10	→ SW	TP 9: SECT. 900 + BRD	↓
↓	11	↓	" " No BRD	↓
↓	12	→ N	TP9 SHOWING ALIGNMENT OF P10 WITH M/HOLE	↓
↓	13	→ SW	TP9: SECT 900 No BRD	↓
↓	14	→ SE	TP: SHOWING CONC. OF STONE IN (909) etc.	RB
↓	15	↓	" " " "	↓
↓	16	→ NW	" " " "	↓
21.5.02	17	→ SW	TP10 PLAN 1000 + BRD	LO'
"	18	↓	" " - BRD	↓
"	19	↓	" " " "	↓
"	20	→ SW	TEST PIT 10 SECT. 1000 + BRD	LO'
"	21	↓	" " - BRD	↓
"	22	↓	" " - BRD	↓
	23	→ NE	ST. (806) + BD	
	24	↓	" " No BD	
	25	↓	" " ↓	
	26	→ W	" " ↓	
	27	→ W	" " + FLOOR	
	28	"	" " ↓	
	29	→ NW	" " ↓	
	30	"	" " ↓	
23/5/02	31	→ SE	TEST PIT 10 (1007) + BRD	LO'
↓	32	"	" " - BRD	↓
	33	"	" " " "	↓
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>CIRENCESTER</u> <u>CINEMA</u>		Site code: <u>CIRCIN 02</u>		Camera No: <u>20</u>
Black & white / Colour :		Film No: <u>2</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
<u>23/07/02</u>	<u>0</u>		<u>I.D SHOT</u>	<u>ATM</u>
	<u>1</u>	<u>S</u>	<u>TP 11 S. 11000</u>	<u>Board</u>
	<u>2</u>	<u>↓</u>		
	<u>3</u>	<u>↓</u>		
	<u>4</u>	<u>S</u>	<u>T.P 12 S. 1200 (SUBSEQUENTLY AMENDED)</u>	<u>Board</u>
	<u>5</u>	<u>↓</u>		
	<u>6</u>	<u>↓</u>		
	<u>7</u>	<u>N</u>	<u>T.P 13 S. 1300</u>	<u>Board</u>
	<u>8</u>	<u>↓</u>		
	<u>9</u>	<u>↓</u>		
	<u>10</u>	<u>N</u>	<u>T.P 14 S. 1400</u>	<u>Board</u>
	<u>11</u>	<u>↓</u>		
	<u>12</u>	<u>↓</u>		
<u>24/7/02</u>	<u>13</u>	<u>→ SW</u>	<u>T.P. 13. 13 (1311)</u>	<u>BRD</u>
<u>↓</u>	<u>14</u>	<u>"</u>	<u>"</u>	<u>-BRD</u>
	<u>15</u>	<u>"</u>	<u>"</u>	<u>-BRD</u>
	<u>16</u>	<u>→ NW</u>	<u>TP 12 S. 1200</u>	<u>+ BRD</u>
	<u>17</u>	<u>"</u>		<u>NO BRD</u>
	<u>18</u>	<u>→ W</u>		
	<u>19</u>	<u>"</u>		
	<u>20</u>	<u>→ S</u>	<u>"RETURN" OF WALL + LOCATION OF TP12</u>	
	<u>21</u>	<u>"</u>		
	<u>22</u>			
	<u>23</u>			
	<u>24</u>			
	<u>25</u>			
	<u>26</u>			
	<u>27</u>			
	<u>28</u>			
	<u>29</u>			
	<u>30</u>			
	<u>31</u>			
	<u>32</u>			
	<u>33</u>			
	<u>34</u>			
	<u>35</u>			
	<u>36</u>			
	<u>37</u>			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <u>CLENCESBY CINEMA</u>		Site code: <u>CIRCINO 2</u>		Camera No: <u>13</u>	
Black & white / <u>Colour</u>		Film No: <u>1</u>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
	0		ID SHOT		
20/5/02	1	→ SE	TEST PIT 8 SECT. 800 + BRD	LO'	
"	2	"	" " - BRD	"	
"	3	"	" " " "	"	
20/5/02	4	→ SWW	TEST PIT 8 PLAN 800 + BRD	LO'	
"	5	"	" " - BRD	"	
"	6	"	" " " "	"	
21.5.02	7	→ SE	TEST PIT 9: PLAN 900 + BRD	RB	
↓	8	↓	↓ No BRD	↓	
↓	9	↓	↓	↓	
↓	10	→ SW	TEST PIT 9: SECTION 900 + BRD	↓	
↓	11	↓	↓ No BRD	↓	
↓	12	→ N	TP 9: SHOWING ALIGNMENT OF 910 WITH MAIN	↓	
↓	13	→ SW	TP 9: SECT. 900 No BRD	↓	
↓	14	→ SE	TP 9: SHOWING CONC. OF STONE IN (909) etc.	RB	
↓	15	→ SE	" " " "	↓	
↓	16	→ NW	" " " "	↓	
22.5.02	17	→ SW	TEST PIT 10: PLAN 1000 + BRD	LO'	
↓	18	"	↓ - BRD	↓	
"	19	"	↓	↓	
"	20	→ SW	TEST PIT 10. SECT 1000 + BRD	LO'	
"	21	"	↓ - BRD	↓	
"	22	"	↓	↓	
	23	→ NE	St. (806) + BRD		
	24	"	↓ No BRD		
	25	"	↓		
	26	→ W	↓		
	27	→ W	↓ + Floor		
	28	"	↓		
	29	→ NW	↓		
	30	"	↓		
23/5/02	31	→ SE	TEST PIT 10 (1007) + BRD	LO'	
↓	32	↓	↓ - BRD	↓	
	33	↓	↓	↓	
	34				
	35				
	36				
	37				

Oxford Archaeological Unit	PHOTOGRAPHIC RECORD SHEET
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Site name: <i>CIRENCESTER CIVIC</i>	Site code: <i>CIRCIN02.</i>	Camera No: <i>20</i>
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Black & white / Colour:	Film No: 40 <i>2</i>	Lens No:
-------------------------	---------------------------------	----------

Date	Neg. No	View	Context(s)	Initials
<i>23/07/02</i>	<i>0</i>		<i>I.D SHOT</i>	<i>ATM</i>
	<i>1</i>	<i>S</i>	<i>T.P 1100 S.1100</i>	↓
	<i>2</i>		↓	
	<i>3</i>			
	<i>4</i>	<i>S</i>	<i>T.P 1200 S. 1200</i>	
	<i>5</i>		<i>(SUBSEQUENTLY AMENDED) (i.e. S-FACING SECTION DRAWN)</i>	
	<i>6</i>		↓	
	<i>7</i>	<i>N</i>	<i>T.P 1300 S. 1300</i>	
	<i>8</i>		↓	
	<i>9</i>			
	<i>10</i>	<i>N</i>	<i>T.P 14 S. 1400</i>	
	<i>11</i>		↓	
	<i>12</i>			
<i>24/7/02</i>	<i>13</i>	<i>→SW</i>	<i>T.P. 13 (1311)</i>	<i>BRD</i>
<i>"</i>	<i>14</i>	<i>"</i>	<i>"</i>	<i>-BRD</i>
<i>"</i>	<i>15</i>	<i>"</i>	<i>"</i>	<i>-BRD</i>
	<i>16</i>	<i>→NW</i>	<i>TP 12 - S. 1200</i>	<i>+ BRD</i>
	<i>17</i>	<i>"</i>		<i>NO BRD</i>
	<i>18</i>	<i>→W</i>	↓	↓
	<i>19</i>	<i>"</i>	↓	↓
	<i>20</i>	<i>→S</i>	<i>"RETURN" OF WALL + LOCATION OF TP12</i>	
	<i>21</i>	<i>"</i>	— —	
	<i>22</i>			
	<i>23</i>			
	<i>24</i>			
	<i>25</i>			
	<i>26</i>			
	<i>27</i>			
	<i>28</i>			
	<i>29</i>			
	<i>30</i>			
	<i>31</i>			
	<i>32</i>			
	<i>33</i>			
	<i>34</i>			
	<i>35</i>			
	<i>36</i>			
	<i>37</i>			

Oxford Archaeological Unit

PHOTOGRAPHIC RECORD SHEET

Site name: CIRENCESTER CEMETERY

Site code: CIRCINO2.


Camera No: 20

Black & white / Colour:

Film No: 240 2

Lens No:

Date	Neg. No	View	Context(s)	Initials
23/07/02	0		I.D SHOT	ATM
	1	S	T.P 1100 S.1100	Board
	2		↓	
	3			
	4	S	T.P 1200 S. 1200	
	5		(SUBSEQUENTLY AMENDED) (ie - S. 1200 SECTION DRAWN) MISSING.	
	6		↓	
	74	NW	T.P 1300 S. 1300	
	85		↓	
	96			
	107	NW	T.P 14 S.11400	
	118		↓	
	129			
24/7/02	1310	→ SW ^{NE}	T.P 13 (1311)	BRD
"	1411	"	"	-BRD
"	1512	"	"	-BRD
	1613	→ NW	TP 12 - S.1200	+ BRD
	1714	"		NO BRD
	1815	→ W	↓	↓
	1916	"	↓	↓
	2017	→ S	"RETURN" OF WALL + LOCATION OF TP12	
	2118	"	---	
	22			
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

W 002213
 PROCESSING BY

 24/7/02



PHOTOGRAPHIC RECORD SHEET

SITE CODE
CIRC1104

SITE NAME
CIRENCESTER CINEMA

FILM NO. 100

Camera number

Lens number

Black & white/ ~~color~~

Date	Negative number	View	Context(s)	Initials
25/08/04	0	—	ID SHOT	WS
"	1	→ E	GENERAL SHOTS OF SITE WITH WALL AND RB	"
"	2	"	ROAD IN BACKGROUND	"
"	3	"	"	"
"	4	→ W	GENERAL SHOTS OF ROMAN ROAD WITH PASS WALL/	"
"	5	"	GARDEN PATH IN BACKGROUND	"
"	6	"	"	"
"	7	→ S	ROMAN ROAD	"
"	8	"	"	"
"	9	"	"	"
"	10	"	"	"
"	11	→ E	GENERAL SITE SHOTS WITH ROMAN ROAD IN BACKGROUND	"
"	12	"	"	"
"	13	"	"	"
26/08/04	14	→ S	SHOTS OF SOUTHEAST CORNER OF SITE, POST-EX	"
"	15	"	"	"
"	16	"	"	"
"	17	→ E	"	"
"	18	"	"	"
"	19	"	"	"
31/08/04	20	→ ENE	SECTION #1500, WSW-FACING SECTION	(M)
"	21	"	"	"
"	22	"	"	"
"	23	→ SE	SECTION #1500, NW-FACING SECTION	"
"	24	"	"	"
"	25	"	"	"
"	26	→ SW	SECTION #1500, NE-FACING SECTION	"
"	27	"	"	"
"	28	"	"	"
"	29	→ NW	SECTION #1500, SE-FACING SECTION	"
"	30	"	"	"
"	31	"	"	"
6/9/04	32	✓	WORKING SHOTS	TJ
	33			
	34			
	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE **CIRAN04**

SITE NAME **CIRENCESTER CINEMA**

FILM NO. **101**

Camera number

Lens number

Black & white ~~Colour~~

Date	Negative number	View	Context(s)	Initials
6/9/04	0	/	<u>———— ID SHOT ————</u>	TW
↓	1	E	AVENUE RD END (1030) INCL PRE SEC 1500 GENERAL SHOT ROMAN RD.	WB
↓	2	↓	↓	↓
↓	3	↓	↓	↓
↓	4	↓	↓	↓
↓	5	S	AVENUE RD END. POST MED PIT NEXT OF ROMAN ROAD	↓
↓	6	↓	↓	↓
↓	7	↓	↓	↓
↓	8	S	SAME AS ABOVE ... CLOSE UP	↓
↓	9	↓	↓	↓
↓	10	↓	↓	↓
↓	11	E	DETAIL OF ROMAN RD SURFACE - W-EXTENT (RUTTING)	↓
↓	12	↓	↓	↓
↓	13	↓	↓	↓
↓	14	E	DETAIL OF ROMAN RD SURFACE - E-EXTENT (CORBELS 2)	↓
↓	15	↓	↓	↓
↓	16	↓	↓	↓
↓	17	/	GENERAL SITE SHOT - AVENUE RD END	↓
↓	18	↓	↓	↓
↓	19	↓	↓	↓
20/9/04	20	→ S	PLAN ZOO4 ROAD SURFACE (1069)	GW
↓	21	↓	↓	↓
↓	22	↓	↓	↓
24/9/04	23	N	DRAIN - S U CORNER OF SITE	TW
↓	24	↑	↓	↓
↓	25	↑	VARIOUS ANGLE SHOTS OF SLOT	↓
↓	26	↑	VARIOUS ANGLE SHOTS OF SLOT PUT THROUGH DRAIN	↓
↓	27	↑	↓	↓
↓	28	N	DRAIN / SERVICES - SW CORNER OF SITE	↓
↓	29	↓	↓	↓
↓	30	↓	VARIOUS ANGLE SHOTS OF N-S ORIENTATION DRAIN & SERVICES	↓
↓	31	↓	↓	↓
↓	32	→ E	SONDAGE 3 - SHOWING WALL ON N. SIDE OF CHESTER HOUSE I.D. 1x2m 1x1m	CJH
↓	33	↓	NO I.D.	↓
↓	34	↓	↓	↓
↓	35	↓	GENERAL SHOT	↓
↓	36	↓	↓	↓
↓	37	↓	↓	↓



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCIN04

SITE NAME CIRENCESTER CINEMA

FILM NO. 102


Camera number 15

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
24-9-04	0	—	I.D. SHOT	LTH
↓	1	W →	SONDAGE 2 - SOUTH CORNER OF CHESTER HOUSE I.D. 1x1m 1x2m	↓
↓	2	↓	NO I.D.	↓
↓	3	↓	↓	↓
↓	4	→ SW	SONDAGE 1 - SOUTH WEST CORNER OF CHESTER HOUSE I.D.	↓
↓	5	↓	NO I.D.	↓
↓	6	↓	↓	↓
↓	7	→ N	GENERAL SHOT OF SITE - SONDAGE 1 IN FOREGROUND	↓
28/09/04	8	→ S	WORKING SHOT OF CHESTER HOUSE BASEMENTS	RGT
"	9	"	"	"
"	10	→ N	"	"
"	11	"	"	"
"	12	→ S	STONE STEPS INSIDE CHESTER HOUSE	"
"	13	"	"	"
"	14	→ W	CHESTER HOUSE WORKING SHOT	"
"	15	NW →	CHESTER HOUSE CORNER SHOT	"
"	16	"	"	"
"	17	→ W	WORKING SHOT	"
"	18	→ E	CHESTER HOUSE BASEMENTS	"
"	19	"	"	"
29/09/04	20	→ NW	BACKFILLING CHESTER HOUSE BASEMENT	"
"	21	"	"	"
"	22	→ SW	"	"
"	23	"	"	"
"	24	→ E	"	"
"	25	"	"	"
1-10-04	26	→ W	WALL (1075) (Forum wall?) BD + 0.5m	LTH
↓	27	↓	↓	↓
↓	28	↓	↓	↓
↓	29	→ SW	GENERAL SHOT 0.5m	↓
↓	30	↓	↓	↓
"	31	→ SE	I.D. SHOT 1076 + 1077 ROMAN DEMOLITION? HORIZONS SEEN IN RE-EXCAVATED SERVICE TRENCH. 1077 IS IN THE FOREGROUND	RGT
"	32	"	"	"
"	33	"	"	"
"	34	→ E	(1076) ROMAN DEMOLITION? RUBBLE	"
"	35	"	(1077) ROMAN HORIZON	"
"	36			
"	37			

FILM LOST

 Oxford Archaeology		PHOTOGRAPHIC RECORD SHEET		
SITE CODE CIRCIN04		SITE NAME CIRENCESTER CINEMA		FILM NO. 104
Camera number 12		Lens number		Black & white / color
Date	Negative number	View	Context(s)	Initials
14/12/04	0		ID SHOT	RLT
"	1	SE	ROMAN STRUCTURE 1099 (LARGE SLAB AT BASE OF TRENCH) WITH BOARD + 0.3m SCALE. ALSO WALLS 1095, 1095, 1098	"
"	2	"	AS ABOVE BUT NO BOARD	"
"	3	"	"	"
"	4	"	"	"
"	5	"	"	"
"	6	NE	AS ABOVE BUT WITH BOARD + 0.3 m SCALE	"
"	7	"	AS ABOVE BUT WITH NO BOARD	"
"	8	"	"	"
"	9	"	"	"
"	10	"	"	"
"	11	"	"	"
"	12	NW	AS ABOVE WITH BOARD AND 0.3m SCALE	"
"	13	"	AS ABOVE WITH NO BOARD	"
"	14	"	"	"
"	15	"	"	"
"	16	SW	AS ABOVE WITH BOARD AND 0.3m SCALE	"
"	17	"	AS ABOVE WITH NO BOARD	"
"	18	"	"	"
"	19	"	"	"
"	20	"	"	"
"	21	"	"	"
04/01/05	22	NW	ROMAN ROAD SURFACE, #3 (1100) WITH BOARD + 0.3m SCALE POOR LIGHT AND NO TRIPOD AVAILABLE	"
"	23	"	AS ABOVE WITHOUT BOARD	"
"	24	"	"	"
05/01/05	25	S	GENERAL SHOT OF CONSTRUCTION CUT FOR THE DOWNSTAND AGAINST THE NB BOUNDARY WALL	"
"	26	"	"	"
"	27	"	"	"
07/02/05	28	SW	END OF ROBBERTRENCH (1101) SEEN IN TRENCH DUG TO SEE DEPTH OF PRELIMINARY EZE SW DOWNSTAND SCALE 0.3m	"
"	29	"	" NO BOARD	"
"	30	"	" NO BOARD	"
08/02/05	31	S	SW DOWNSTAND AS EXCAVATED WORKING SHOT OF CONCRETEWORK NO BOARD NO SCALE	"
"	32	"	"	"
"	33	"	"	"
"	34	E	WORKING SHOT REAR CONSTRUCTION	"
22/02/05	35	NW	SW DOWNSTAND SOUTHERN END OF SITE NO BOARD OR SCALE	"
"	36	"	"	"
"	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE **CIRLINOT**

SITE NAME **CIRENCESTER LINEMAN**

FILM NO. **105**

Camera number **12**

Lens number

Black & white / ~~colour~~

Date	Negative number	View	Context(s)	Initials
23/02/05	0		ID. SHOT	RB
"	1	N	(1109) SURFACE LAYER OF RUMMAN STREET BOARD + 0.3m SCALE (NOT CORRECT NUMBER ON BOARD, IT SHOULD BE 1109 NOT 1102)	"
"	2	"	AS ABOVE NO BOARD	"
"	3	"	"	"
"	4	"	"	"
28/02/05	5	N	(1103) SURFACE OF RUMMAN STREET BOARD + 0.3m SCALE (NOT CORRECT NUMBER ON BOARD, IT SHOULD BE 1103 NOT 1102)	"
"	6	"	AS ABOVE BUT NO BOARD	"
"	7	"	"	"
"	8	E	"	"
"	9	"	"	"
"	10	"	"	"
"	11	SE SE	STREET SURFACE (1102) WITH BOARD + 0.3m SCALE	"
"	12	"	AS ABOVE NO BOARD	"
"	13	"	"	"
04/04/05	14	SW	FOOTWALL 1113 WITH BOARD + 0.3m SCALE	"
"	15	"	1113 + 0.3m SCALE (NO BOARD)	"
"	16	"	"	"
"	17	NW	STONE SURFACE 1114 NORTH WEST OF 1113 WITH BOARD + 0.3m SCALE	"
"	18	"	1114 + 0.3m SCALE (NO BOARD)	"
"	19	"	"	"
"	20	SE	"	"
"	21	"	"	"
"	22	"	"	"
05/04/05	23	SE	1115 STONE SURFACE BENEATH PAVEMENT AT LEWIS LANE 0.3m SCALE AND BOARD	"
"	24	"	" 1115 + 0.3m SCALE (NO BOARD)	"
"	25	"	"	"
"	26	SW	"	"
"	27	"	"	"
"	28	"	"	"
"	29	"	"	"
"	30	SE	1116 STONE (DEMOLITION?) LAYER BENEATH LEWIS LANE PAVEMENT WITH BOARD + 0.3m SCALE	"
"	31	"	" 1116 + 0.3m SCALE (NO BOARD)	"
"	32	"	"	"
"	33	SE	1115 + 1116 + 0.3m SCALE	"
"	34	"	"	"
"	35	"	"	"
"	36			
"	37			

FRAM

SURFACE

COLOUR FROM DIST



PHOTOGRAPHIC RECORD SHEET

SITE CODE

SITE NAME

FILM NO. 106

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
22/04/05	0		ID SHOT	RL
25/05/05	1	NE	(1119) 19th ROAD SURFACE BENEATH THE AVENUE WITH BOARD + 1x 1m SCALE	"
"	2	"	" " NO BOARD	"
"	3	"	" " "	"
"	4	"	" " "	"
26/04/05	5	SE	(1094) TOP OF DARK SAND AND INTERRUPTING SERVICE TRENCHES BENEATH THE AVENUE WITH BOARD 1x1m SCALE	"
"	6	"	" " NO BOARD	"
"	7	"	" " "	"
27/04/05	8	NW	SECTION 1504 PRIOR TO SHORING. BOARD + 1x1m SCALE SHOWS SERVICE CUTS AND ROAD MAKEUP LAYERS	"
"	9	"	" " NO BOARD	"
"	10	"	" " "	"
"	11	NE	SECTION 1505 PRIOR TO SHORING. BOARD + 1x1m SCALE SHOWS SERVICE CUTS AND ROAD MAKEUP LAYERS	"
"	12	"	" " NO BOARD	"
"	13	"	" " "	"
"	14	SE	SECTION 1506 PRIOR TO SHORING. BOARD + 1x1m SCALE SHOWS SERVICE CUTS AND ROAD MAKEUP LAYERS	"
"	15	"	" " NO BOARD	"
"	16	"	" " "	"
"	17	SW	SECTION 1507 PRIOR TO SHORING. BOARD + 1x1m SCALE. SHOWS SERVICE CUTS AND ROAD MAKEUP LAYERS	"
"	18	"	" " NO BOARD	"
"	19	"	" " "	"
31.05.05	20	NE	WALL 1126 CENTER OF VIEW. ALSO SHOWS FLOOR 1127 SURFACE 1128 AND MAIN EXCAV WALL 1129 WITH BOARD + 1x0.3m SCALE	"
"	21	"	AS ABOVE WITH NO BOARD + 1x0.2m SCALE	"
"	22	"	" " "	"
"	23	SE	AS ABOVE WITH 0.3m SCALE 1126 IN THE FOREGROUND	"
"	24	"	" " "	"
"	25	"	" " "	"
"	26	"	EXCAV WALL 1129 CENTER OF FRAME. WITH BOARD + 1x0.3m SCALE	"
"	27	"	AS ABOVE NO BOARD + 1x0.3m SCALE	"
"	28	"	" " "	"
"	29	NW	" " "	"
"	30	"	" " "	"
"	31	"	" " "	"
"	32	W	SURFACE 1128 WITH BOARD + 1x0.2m SCALE	"
"	33	"	AS ABOVE NO BOARD	"
"	34	"	" " "	"
"	35	N	SECTION 1509 WITH BOARD + 1x1m SCALE	"
"	36	"	AS ABOVE NO BOARD	"
"	37	"	AS ABOVE WITH 1x1m AND 1x0.3m SCALE	"

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PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCINO4

SITE NAME CIRCUNCESTER C1N04R

FILM NO. 107

Camera number

Lens number

Black & white / color

Date	Negative number	View	Context(s)	Initials
08/06/05	0	Down	ID SHOT	RSB
	1	NW	SURFACE (1131) W/O BOARD 0.3m SCALE	RT
	2		↓ W/O BOARD	
	3		↓	
	4		↓ 1m SCALE	
	5	↓		
	6	NE	↓ 0.2m SCALE	
	7	↓	↓ "	
	8	SE	↓ W BOARD 0.3m SCALE	
	9		↓ W/O BOARD "	
	10		↓ "	
	11		↓ 0.2m SCALE	
	12		↓	
	13		↓	
	14		↓	
	15	↓		
	16	NW	↓ 1m SCALE	
	17	↓	↓	
	18	↓	↓	
09/06/05	19	N	AFTER EXCAVATION OF KING 1m SCALE	RSB
	20	N	↓	
	21	S	↓	
	22	S	↓	
	23	→W	WALL FTNG 1141 + BD	
	24	→N	↓ No BD	
	25	→S	↓	
	26	→W	↓ SHOWING SE CORNER OF COACH HOUSE	
10/06/05	27	S	WALL 1122 AFTER REMOVAL FOR PIPE 1m SCALE	RSB
	28	↓	↓	
	29	↓	↓	
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCIN04

SITE NAME

FILM NO. 108

Camera number

Lens number

Black & white colour

Date	Negative number	View	Context(s)	Initials
	0		f	
13/06/05	1	pan	ID SHOT	R&B
	2	VARIOUS	GEN-SHOTS: UNSTABLE SECTIONS	
	3		BEHIND SWIRLING	
	4	↓		
	5	↓		
	6	↓	? GEN-SHOTS	
	7		(REF. R. BASHFORD)	
	8			
	9		↓	
	10	→N	PIPE TRENCH FROM COACH HOUSE	
	11	→N	— " —	
	12	→W	— " —	
	13	→SSE	— " —	
	14	→W	*PREVIOUSLY EXCAVATED/RECORDED WALL EXPOSED IN WEST FACING SECTION OF N-S PIPE TRENCH	
	15	→W	— " —	
	16	→S	BACKFILLED PIPE TRENCH	
	17	→S	— " —	
	18	→N	GEN. SHOT MAINS WATER CONNECTION	
	19	→S	— " — + 4x4!	
	20	→W	SAMPLE SECT.	
	21	→S	BACKFILLING PART-EX TRENCH	
	22	→SW	CUTLINE TARMAC (S-SECTION OF TR)	
	23	VARIOUS		
	24			
	25			
	26			
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	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRENCEYSITE NAME CIRENCESTER CINEMAFILM NO. 109

Camera number

Lens number

Black & white colour

Date	Negative number	View	Context(s)	Initials
	0			
	1	-DS	SECT. 1514 + BD	
	2	"	— " — No BD	
	3	"	— " —	
	4	-DS	SECT. 1515 + BD	
	5	"	— " — No BD	
	6	"	— " —	
	7	-DN	KARAPPE WALL TRENCH (KWT) AT BASE	
	8	"	OF RECENTLY DEPOSITED M. GROUND.	
	9	-DE	MASONRY/BRICK IN E-W SECT. OF KWT	
	10	-DN	KWT AT DEPTH	
	11	"	— " —	
	12	-DE?	— " —	
	13	-DS	CONCRETING KWT	
	14			
	15			
	16			
	17			
	18	↓	↓	
	19			
	20			
	21			
	22			
	23			
	24			
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	32			
	33			
	34			
	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE
CIRCINO4

SITE NAME
CIRENCESTER CINEMA

FILM NO. *100*

Camera number

Lens number

~~Black & white~~ / colour

Date	Negative number	View	Context(s)	Initials
<i>25/08/04</i>	<i>0</i>	<i>—</i>	<i>ID. SHOT</i>	<i>WR</i>
<i>"</i>	<i>1</i>	<i>→E</i>	<i>GENERAL SHOTS OF SITE WITH WALL AND RB ROAD</i>	<i>"</i>
<i>"</i>	<i>2</i>	<i>"</i>	<i>IN BACKGROUND</i>	<i>"</i>
<i>"</i>	<i>3</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>4</i>	<i>→W</i>	<i>GENERAL SHOTS OF ROMAN ROAD WITH PASS. WALL/</i>	<i>"</i>
<i>"</i>	<i>5</i>	<i>"</i>	<i>GARDEN PATH IN THE BACKGROUND</i>	<i>"</i>
<i>"</i>	<i>6</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>7</i>	<i>→S</i>	<i>ROMAN ROAD</i>	<i>"</i>
<i>"</i>	<i>8</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>9</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>10</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>11</i>	<i>→E</i>	<i>GENERAL SITE SHOTS WITH ROMAN ROAD IN BACKGROUND</i>	<i>"</i>
<i>"</i>	<i>12</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>13</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>26/08/04</i>	<i>14</i>	<i>→S</i>	<i>SHOTS OF SOUTHEAST CORNER OF SITE, POST-EX</i>	<i>"</i>
<i>"</i>	<i>15</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>16</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>17</i>	<i>→E</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>18</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>19</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>31/08/04</i>	<i>20</i>	<i>→E/E</i>	<i>SECTION #1500, WSW-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>21</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>22</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>23</i>	<i>→SE</i>	<i>SECTION #1500, NW-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>24</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>25</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>26</i>	<i>→SW</i>	<i>SECTION #1500, NE-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>27</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>28</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>29</i>	<i>→NW</i>	<i>SECTION #1600, SE-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>30</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>31</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>6/9/04</i>	<i>32</i>	<i>/</i>	<i>WORKING SHOTS</i>	<i>TW</i>
<i>↓</i>	<i>33</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
<i>↓</i>	<i>34</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
<i>↓</i>	<i>35</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
<i>↓</i>	<i>36</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
<i>↓</i>	<i>37</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>



PHOTOGRAPHIC RECORD SHEET

SITE CODE *CIRCIN 06*SITE NAME *Cirencester Cinema*FILM NO. *10*

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
	1		<i>CIRCIN 06 ID SHOT</i>	
	2	<i>NW</i>	<i>Section 5000</i>	
	3	<i>NW</i>	<i>" "</i>	
	4	<i>NW</i>	<i>" "</i>	
	5	<i>SW</i>	<i>Overall view of trench</i>	
	6	<i>SW</i>	<i>" "</i>	
	7	<i>EN</i>	<i>Section 5001 Southen 1/2 trench</i>	
	8	<i>EN</i>	<i>" "</i>	
	9	<i>EN</i>	<i>" "</i>	
	10	<i>E</i>	<i>Section 5001</i>	
	11	<i>E</i>	<i>" "</i>	
	12	<i>E</i>	<i>" "</i>	
	13	<i>E</i>	<i>Overall view front wall trench</i>	
	14	<i>E</i>	<i>" "</i>	
	15	<i>E</i>	<i>" "</i>	
	16	<i>E</i>	<i>Overall view of East 1/2 of front</i>	
	17	<i>E</i>	<i>" " Wall trench</i>	
	18	<i>E</i>	<i>" "</i>	
	19			
	20			
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	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE
CIRCIN04

SITE NAME
CIRENCESTER CINEMA

FILM NO.
100

Camera number

Lens number

~~Black & white~~ / colour

Date	Negative number	View	Context(s)	Initials
<i>25/08/04</i>	<i>0</i>	<i>-</i>	<i>ID. SHOT</i>	<i>WR</i>
<i>"</i>	<i>1</i>	<i>→E</i>	<i>GENERAL SHOTS OF SITE WITH WALL AND RB ROAD</i>	<i>"</i>
<i>"</i>	<i>2</i>	<i>"</i>	<i>IN BACKGROUND</i>	<i>"</i>
<i>"</i>	<i>3</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>4</i>	<i>→W</i>	<i>GENERAL SHOTS OF ROMAN ROAD WITH POSS. WALL</i>	<i>"</i>
<i>"</i>	<i>5</i>	<i>"</i>	<i>GARDEN PATH IN THE BACKGROUND</i>	<i>"</i>
<i>"</i>	<i>6</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>7</i>	<i>→S</i>	<i>ROMAN ROAD</i>	<i>"</i>
<i>"</i>	<i>8</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>9</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>10</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>11</i>	<i>→E</i>	<i>GENERAL SITE SHOTS WITH ROMAN ROAD IN BACKGROUND</i>	<i>"</i>
<i>"</i>	<i>12</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>13</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>26/08/04</i>	<i>14</i>	<i>→S</i>	<i>SHOTS OF SOUTHEAST CORNER OF SITE, POST-EX</i>	<i>"</i>
<i>"</i>	<i>15</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>16</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>17</i>	<i>→E</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>18</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>19</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>31/08/04</i>	<i>20</i>	<i>→E</i>	<i>SECTION #1500, ^WSW-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>21</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>22</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>23</i>	<i>→SE</i>	<i>SECTION #1500, NW-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>24</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>25</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>26</i>	<i>→SW</i>	<i>SECTION #1500, NE-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>27</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>28</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>29</i>	<i>→SE</i>	<i>SECTION #1600, SE-FACING SECTION</i>	<i>"</i>
<i>"</i>	<i>30</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>31</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>6/9/04</i>	<i>32</i>	<i>-</i>	<i>WORKING SHOTS</i>	<i>TW</i>
<i>"</i>	<i>33</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>34</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>35</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>36</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>37</i>	<i>"</i>	<i>"</i>	<i>"</i>

W 073663

7.9.04

Please label as describe
Instructions on OA in
S. Wood

Film 100

Acc. No is: —
Site Code is: CIRLING



PHOTOGRAPHIC RECORD SHEET

SITE CODE **CIRAN 04**SITE NAME **CIRENCESTER CINEMA**FILM NO. **101**

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
6/9/04	0	/	———— ID SHOT —————	TW
"	1	E	AVENUE ROAD END (1030) INCL PRT SEC 1500. GENERAL SHOT RD.	N/R
	2			
	3			
	4			
	5	S	AVENUE ROAD END - POST MED PIT NORTH OF ROMAN RD	
	6			
	7			
	8	S	SAME AS ABOVE ... CLOSE UP	
	9			
	10			
	11	E	DETAIL OF ROMAN ROAD SURFACE - W-EXTENT (RUTTING?)	
	12			
	13			
	14	E	DETAIL OF ROMAN ROAD SURFACE - E-EXTENT (COBBLES?)	
	15			
	16			
	17	/	GENERAL SITE SHOTS AVENUE RD END	
	18			
	19			
20/9/04	20	→S	PLAN 2004 ROAD SURFACE (1069)	GLW
	21			
	22			
24/9/04	23	N	DRAIN - SW CORNER OF SITE	TL
	24	/		
	25	/		
	26	/	VARIOUS ANGLE SHOTS OF N-S ORIENTATED DRAIN	
	27	/		
	28	N	DRAIN / SERVICES - SW CORNER OF SITE	TW
	29	/		
	30	/	VARIOUS ANGLE SHOTS OF N-S ORIENTATED DRAIN & SERVICES	
	31	/		
	32	→E	SONDAGE 3 SHOWING WALL ON N. SIDE OF CHESTER HOUSE 1.0 1x2m 1x1m	LTH
	33			
	34		NO I.D.	
	35		GENERAL SHOT	
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE **CIRAN 04**
CIRAN 04

SITE NAME **CIRANCESTER CINEMA**

FILM NO. **101**

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
6/9/04	0	/	ID SHOT WRONG SITE COIS ON ISOLDS	TW
"	1	E	AVENUE ROAD END (1030) INCL PAT SEC 1500. GENERAL SHOT RD.	MVR
↓	2	↓	↓	↓
↓	3	↓	↓	↓
↓	4	↓	↓	↓
↓	5	S	Avenue Road (1030) - POST MED PIT NORTH OF ROMAN RD	
↓	6	↓	↓	↓
↓	7	↓	↓	↓
↓	8	S	SAME AS ABOVE ... CLOSE UP	
↓	9	↓	↓	↓
↓	10	↓	↓	↓
↓	11	E	DETAIL OF ROMAN ROAD SURFACE - W-EXTENT (ROUTING?)	
↓	12	↓	↓	↓
↓	13	↓	↓	↓
↓	14	E	DETAIL OF ROMAN ROAD SURFACE - E-EXTENT (COBBLES?)	
↓	15	↓	↓	↓
↓	16	↓	↓	↓
↓	17	/	GENERAL SITE SHOTS AVENUE RD END	
↓	18	↓	↓	↓
↓	19	↓	↓	↓
20/9/04	20	S	PLAN 2004 ROAD SURFACE (1069)	CLW
↓	21	↓	↓	↓
↓	22	↓	↓	↓
24/9/04	23	N	DRAIN ... SW CORNER OF SITE	TW
↓	24	/	↓	↓
↓	25	/	↓	↓
↓	26	/	↓	↓
↓	27	/	↓	↓
↓	28	N	DRAIN / SERVICES - SW CORNER OF SITE	TW
↓	29	/	↓	↓
↓	30	/	↓	↓
↓	31	/	↓	↓
↓	32	→E	SONDAGE 3 SHOWING WALL ON N. SIDE OF CHESTER HOUSE ID 1225 1x1m	LTH
↓	33	↓	↓	↓
↓	34	↓	↓	↓
↓	35	↓	GENERAL SHOT	↓
↓	36			
↓	37			

W 173293

19.10.04

Please label as described in the
instructions on OA instrument.
Sweaver

Film 101

Site Code IS: CIRKIN 04

Acc. No. IS: —



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCIN04

SITE NAME CIRENCESTER CINEMA

FILM NO. 102

Camera number 15

Lens number

Black & white (Colour)

Date	Negative number	View	Context(s)	Initials
24-9-04	0	—	I.D. SHOT	LTH
↓	1	W →	SONDAGE 2 - SOUTH EAST CORNER OF CHESTER HOUSE I.D. 1x1m 1x2m	↓
↓	2	↓	NO I.D.	↓
↓	3	↓		↓
↓	4	S →	SONDAGE 1 - SOUTH WEST CORNER OF CHESTER HOUSE I.D.	↓
↓	5	SW →	NO I.D.	↓
↓	6	↓		↓
↓	7	N →	GENERAL SHOT OF SITE - SONDAGE 1 IN FOREGROUND	↓
28/09/04	8	S →	WORKING SHOT OF CHESTER HOUSE BASEMENTS	RGT
"	9	"	"	"
"	10	N →	"	"
"	11	"	"	"
"	12	S →	STONE STEPS INSIDE CHESTER HOUSE	"
"	13	"	"	"
"	14	W →	CHESTER HOUSE WORKING SHOT	"
"	15	NW →	CHESTER HOUSE COAL SHOOT	"
"	16	"	"	"
"	17	→ W	WORKING SHOT	"
"	18	→ E	CHESTER HOUSE BASEMENTS	"
"	19	"	"	"
29/09/04	20	→ NW	BACK FILLING CHESTER HOUSE BASEMENT	"
"	21	"	"	"
"	22	→ SW	"	"
"	23	"	"	"
"	24	→ E	"	"
"	25	"	"	"
1-10-04	26	→ W	WALL 1075 (forum wall?) BD + 0.5m	LTH
↓	27	↓		↓
↓	28	↓		↓
↓	29	→ SW	GENERAL SHOT 0.5-	↓
↓	30	↓		↓
"	31	→ SE	1076 1077 ROMAN DEMOLITION? HORZONS SEEN IN RE-EXCAVATED SERVICE TRENCH. 1077 IS IN THE FOREGROUND I.D.	RGT
"	32	"	"	NO I.D.
"	33	"	"	NO I.D.
"	34	→ E	1077 ROMAN HORIZON	"
	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE *CIRCIN04*

SITE NAME *CIRENCESTER CINEMA*

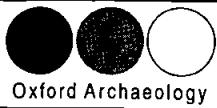
FILM NO. *104*

Camera number *12*

Lens number

~~Black & white~~ / colour

Date	Negative number	View	Context(s)	Initials
<i>17, 12, 04</i>	<i>0</i>		<i>ID SHOT</i>	<i>RG-T</i>
"	<i>1</i>	<i>SE</i>	<i>ROMAN STRUCTURE 1099 (LARGE SLAB AT BASE OF TRENCH) WITH BOARD + 0.3m SCALE. ALSO WALLS 1051, 1075, 1098</i>	"
"	<i>2</i>	"	<i>AS ABOVE BUT NO BOARD</i>	"
"	<i>3</i>	"	"	"
"	<i>4</i>	"	"	"
"	<i>5</i>	"	"	"
"	<i>6</i>	<i>NE</i>	<i>AS ABOVE BUT WITH BOARD + 0.3m SCALE</i>	"
"	<i>7</i>	"	<i>AS ABOVE BUT WITH NO BOARD</i>	"
"	<i>8</i>	"	"	"
"	<i>9</i>	"	"	"
"	<i>10</i>	"	"	"
"	<i>11</i>	"	"	"
"	<i>12</i>	<i>NW</i>	<i>AS ABOVE WITH BOARD AND 0.3m SCALE</i>	"
"	<i>13</i>	"	<i>AS ABOVE WITH NO BOARD</i>	"
"	<i>14</i>	"	"	"
"	<i>15</i>	"	"	"
"	<i>16</i>	<i>SW</i>	<i>AS ABOVE WITH BOARD AND 0.3m SCALE</i>	"
"	<i>17</i>	"	<i>AS ABOVE WITH NO BOARD</i>	"
"	<i>18</i>	"	"	"
"	<i>19</i>	"	"	"
"	<i>20</i>	"	"	"
"	<i>21</i>	"	"	"
<i>04/01/05</i>	<i>22</i>	<i>NW</i>	<i>ROMAN ROAD SURFACE (1100) WITH BOARD + 0.3m SCALE VERY POOR LIGHT AND NO TRIPOD AVAILABLE</i>	"
"	<i>23</i>	"	<i>AS ABOVE WITHOUT BOARD</i>	"
"	<i>24</i>	"	"	"
<i>05/01/05</i>	<i>25</i>	<i>S</i>	<i>GENERAL SHOT OF THE CONSTRUCTION CUT FOR THE DOWNSTAND AGAINST THE NE BOUNDARY WALL</i>	"
"	<i>26</i>	"	"	"
"	<i>27</i>	"	"	"
<i>07/02/05</i>	<i>28</i>	<i>SW</i>	<i>CUT OF FODDER TRENCH (1101) SEEN IN TRIAL TRENCH DUG TO SEE DEPTH OF ARCHAEOLOGICAL WITHIN SW DOWNSTAND</i>	<i>SCALE 0.3m</i>
"	<i>29</i>	"	"	<i>NO BOARD</i>
"	<i>30</i>	"	"	<i>NO BOARD</i>
<i>08/02/05</i>	<i>31</i>	<i>S</i>	<i>SW DOWNSTAND AS EXCAVATED WORKING SHOT OF CONCRETING</i>	<i>NO BOARD - NO SCALE</i>
"	<i>32</i>	"	"	"
"	<i>33</i>	"	"	"
"	<i>34</i>	<i>E</i>	<i>WORKING SHOT RAFT CONSTRUCTION</i>	"
<i>22/02/05</i>	<i>35</i>	<i>NW</i>	<i>SW DOWNSTAND SOUTH END OF SITE NO BOARD OR SCALE</i>	"
"	<i>36</i>	"	"	"
"	<i>37</i>			



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCIN04SITE NAME CIRENCESTER LINEMAFILM NO. 105Camera number 12

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
<u>23/02/05</u>	<u>0</u>		<u>I.D. SHOT</u>	<u>RLT</u>
"	<u>1</u>	<u>N</u>	<u>(1109) SURFACE LAYER OF ROMAN STREET. BOARD + 0.3m SCALE</u> <u>((INCORRECT NUMBER ON BOARD, IT SHOULD BE 1109 NOT 1102))</u>	"
"	<u>2</u>	"	<u>AS ABOVE NO BOARD</u>	"
"	<u>3</u>	"	"	"
"	<u>4</u>	"	"	"
<u>28/02/05</u>	<u>5</u>	<u>N</u>	<u>(1103) SURFACE OF ROMAN STREET. BOARD + 0.3m SCALE</u> <u>((NOT CORRECT NUMBER ON BOARD, IT SHOULD BE 1109 NOT 1102))</u>	"
"	<u>6</u>	"	<u>AS ABOVE NO BOARD</u>	"
"	<u>7</u>	"	"	"
"	<u>8</u>	<u>E</u>	"	"
"	<u>9</u>	"	"	"
"	<u>10</u>	"	"	"
"	<u>11</u>	<u>SE</u>	<u>STREET SURFACE (1102) WITH BOARD + 0.3m SCALE</u>	"
"	<u>12</u>	"	<u>AS ABOVE NO BOARD</u>	"
"	<u>13</u>	"	"	"
<u>04/04/05</u>	<u>14</u>	<u>SW</u>	<u>FOLIAM WALL 1113 WITH BOARD + 0.3m SCALE</u>	"
"	<u>15</u>	"	<u>1113 + 0.3m SCALE (NO BOARD)</u>	"
"	<u>16</u>	"	"	"
"	<u>17</u>	<u>NW</u>	<u>STONE SURFACE 1114 NORTHWEST OF 1113 WITH BOARD</u> <u>+ 0.3m SCALE</u>	"
"	<u>18</u>	"	<u>1114 + 0.3m SCALE (NO BOARD)</u>	"
"	<u>19</u>	"	"	"
"	<u>20</u>	<u>SE</u>	"	"
"	<u>21</u>	"	"	"
"	<u>22</u>	"	"	"
<u>05/04/05</u>	<u>23</u>	<u>SE</u>	<u>1115 STONE SURFACE BENEATH PAVEMENT AT LEWIS LANE</u> <u>0.3m SCALE AND BOARD</u>	"
"	<u>24</u>	"	<u>1115 + 0.3m SCALE (NO BOARD)</u>	"
"	<u>25</u>	"	"	"
"	<u>26</u>	<u>SW</u>	"	"
"	<u>27</u>	"	"	"
"	<u>28</u>	"	"	"
"	<u>29</u>	"	"	"
"	<u>30</u>	<u>SE</u>	<u>1116 STONE SURFACE / DEMOLITION LAYER BENEATH LEWIS LANE</u> <u>PAVEMENT WITH BOARD + 0.3m SCALE</u>	"
"	<u>31</u>	"	<u>1116 + 0.3m SCALE (NO BOARD)</u>	"
"	<u>32</u>	"	"	"
"	<u>33</u>			
"	<u>34</u>	<u>*</u>	<u>(FILM FINISHED EARLY SO MAY HAVE TAKEN</u>	
"	<u>35</u>		<u>SOME SHOTS TWICE AND NOT REALISED??)</u>	
"	<u>36</u>			
"	<u>37</u>			



PHOTOGRAPHIC RECORD SHEET

SITE CODE *CIREN04*SITE NAME *CIRENCESTER CINEMA*FILM NO. *105*Camera number *12*

Lens number

~~Black & white~~ / colour

Date	Negative number	View	Context(s)	Initials
<i>23/02/05</i>	<i>0</i>		<i>I.O. SHUT</i>	<i>RGT</i>
"	<i>1</i>	<i>N</i>	<i>(1109) SURFACE LAYER OF ROMAN STREET. BOARD + 0.3m SCALE (INCORRECT NUMBER ON BOARD IT SHOULD BE 1109 NOT 1102)</i>	"
"	<i>2</i>	"	<i>AS ABOVE NO BOARD</i>	"
"	<i>3</i>	"	"	"
"	<i>4</i>	"	"	"
<i>28/02/05</i>	<i>5</i>	<i>N</i>	<i>(1103) SURFACE OF ROMAN STREET. BOARD + 0.3m SCALE (NOT CORRECT NUMBER ON BOARD. IT SHOULD BE 1109 NOT 1102)</i>	"
"	<i>6</i>	"	<i>AS ABOVE NO BOARD</i>	"
"	<i>7</i>	"	"	"
"	<i>8</i>	<i>E</i>	"	"
"	<i>9</i>	"	"	"
"	<i>10</i>	"	"	"
"	<i>11</i>	<i>SE</i>	<i>STREET SURFACE (1102) WITH BOARD + 0.3m SCALE</i>	"
"	<i>12</i>	"	<i>AS ABOVE NO BOARD</i>	"
"	<i>13</i>	"	"	"
<i>04/04/05</i>	<i>14</i>	<i>SW</i>	<i>FOLIAM WALL 1113 WITH BOARD + 0.3m SCALE</i>	"
"	<i>15</i>	"	<i>1113 + 0.3m SCALE (NO BOARD)</i>	"
"	<i>16</i>	"	"	"
"	<i>17</i>	<i>NW</i>	<i>STONE SURFACE 1114 NORTHWEST OF 1113 WITH BOARD + 0.3m SCALE</i>	"
"	<i>18</i>	"	<i>1114 + 0.3m SCALE (NO BOARD)</i>	"
"	<i>19</i>	"	"	"
"	<i>20</i>	<i>SE</i>	"	"
"	<i>21</i>	"	"	"
"	<i>22</i>	"	"	"
<i>05/04/05</i>	<i>23</i>	<i>SE</i>	<i>1115 STONE SURFACE BENEATH PAVEMENT AT LEWIS LANE 0.3m SCALE AND BOARD</i>	"
"	<i>24</i>	"	<i>1115 + 0.3m SCALE (NO BOARD)</i>	"
"	<i>25</i>	"	"	"
"	<i>26</i>	<i>SW</i>	"	"
"	<i>27</i>	"	"	"
"	<i>28</i>	"	"	"
"	<i>29</i>	"	<i>VOID</i>	"
"	<i>30</i>	<i>SE</i>	<i>1116 STONE SURFACE / DEMOLITION LAYER BENEATH LEWIS LANE PAVEMENT WITH BOARD + 0.3m SCALE</i>	"
"	<i>31</i>	"	<i>1116 + 0.3m SCALE (NO BOARD)</i>	"
"	<i>32</i>	"	"	"
"	<i>33</i>	"	"	"
"	<i>34</i>	<i>*</i>	<i>(FILM FINISHED EARLY SO MAY HAVE TAKEN</i>	
"	<i>35</i>		<i>TRICE AND NOT REALISED?)</i>	
"	<i>36</i>			
"	<i>37</i>			

W041689

15.7.05

instructions on UA intranet;

Acc. No is: —

Site Code is: CIRCWO4

S. WEAVERS

Please label as described in the



PHOTOGRAPHIC RECORD SHEET

SITE CODE

SITE-NAME

FILM NO. 106

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
22/07/05	0		FD SHOT	RLT
25/07/05	1	NE	(1119) 19th ROAD SURFACE BENEATH THE AVENUE WITH BOARD + 1X 1M SCALE	"
"	2	"	" " " NO BOARD	"
"	3	"	" " " "	"
"	4	"	" " " "	"
26/07/05	5	SE	(1094) TOP OF DARK LEATH AND INTERCUTTING BOARD SCALE SERVICE TRENCHES BENEATH THE AVENUE	"
"	6	"	" " NO BOARD	"
"	7	"	" " "	"
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37		OUT OF FILM	



Oxford Archaeology

PHOTOGRAPHIC RECORD SHEET

SITE CODE *CIRCINO*

SITE NAME

FILM NO. *106*

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
<i>22/07/05</i>	<i>0</i>		<i>FD SHOT</i>	<i>RLT</i>
<i>25/07/05</i>	<i>1</i>	<i>NE</i>	<i>(1119) (19th ROAD SURFACE. BENEATH THE AVENUE WITH BOARD + 1X1M SCALE</i>	<i>"</i>
<i>"</i>	<i>2</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>3</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>4</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>26/07/05</i>	<i>5</i>	<i>SE</i>	<i>(1074) TOP OF DARK EARTH AND INTERRUPTING SERVICE TRENCHES BENEATH THE AVENUE</i>	<i>"</i>
<i>"</i>	<i>6</i>	<i>"</i>	<i>"</i>	<i>"</i>
<i>"</i>	<i>7</i>	<i>"</i>	<i>"</i>	<i>"</i>
	<i>8</i>	<i>N</i>	<i>S. 1504</i>	
	<i>9</i>	↓	↓	
	<i>10</i>	↓	↓	
	<i>11</i>	<i>S</i>	<i>S. 1505</i>	
	<i>12</i>	↓	↓	
	<i>13</i>	↓	↓	
	<i>14</i>	<i>SE</i>	<i>S. 1506</i>	
	<i>15</i>	↓	↓	
	<i>16</i>	↓	↓	
	<i>17</i>	<i>SW</i>	<i>S. 1507</i>	
	<i>18</i>	↓	↓	
	<i>19</i>	↓	↓	
	<i>20</i>	<i>NE</i>	<i>1126</i>	
	<i>21</i>	↓	↓	
	<i>22</i>	↓	↓	
	<i>23</i>	<i>SE</i>	↓	
	<i>24</i>	↓	↓	
	<i>25</i>	↓	↓	
	<i>26</i>	<i>NE</i>	<i>1129</i>	
	<i>27</i>	↓	↓	
	<i>28</i>	↓	↓	
	<i>29</i>	<i>NW</i>	↓	
	<i>30</i>	↓	↓	
	<i>31</i>	↓	↓	
	<i>32</i>	<i>NW</i>	<i>1128</i>	
	<i>33</i>	↓	↓	
	<i>34</i>	↓	↓	
	<i>35</i>	<i>N</i>	<i>S. 1509</i>	
<i>VOID</i>	<i>36</i>	<i>[scribble]</i>		
	<i>37</i>	<i>OUT OF FILM</i>		

W 618094

157-05

... .. OR Inuane;

Acc. No is: —

Site Code is: CIRCINO4

S. WEAVERS

Please label as described in the instructions on Q4...



PHOTOGRAPHIC RECORD SHEET

SITE CODE

SITE NAME CIRCINO 04

FILM NO. 107

Camera number

Lens number

Black & white colour

Date	Negative number	View	Context(s)	Initials
08/06/05	0	Down	ID SHOT	RSB
↓	1	NW	SURFACE (1131) WITH BOARD 0.5m scale	RT
↓	2	NW	SURFACE (1131) WITH OUT BOARD	↓
↓	3	↓	↓ ↓ ↓ ↓	↓
↓	4	NW	↓ ↓ ↓ ↓	↓
↓	5	↓	↓ ↓ ↓ ↓	↓
↓	6	NE	↓ ↓ ↓ ↓	↓
↓	7	↓	↓ ↓ ↓ ↓	↓
↓	8	SE	↓ ↓ ↓ ↓	↓
↓	9	↓	↓ ↓ ↓ ↓	↓
↓	10	↓	↓ ↓ ↓ ↓	↓
↓	11	SE	↓ ↓ ↓ ↓	↓
↓	12	↓	↓ ↓ ↓ ↓	↓
↓	13	SE	↓ ↓ ↓ ↓	↓
↓	14	↓	↓ ↓ ↓ ↓	↓
↓	15	↓	↓ ↓ ↓ ↓	↓
↓	16	NW	↓ ↓ ↓ ↓	↓
↓	17	↓	↓ ↓ ↓ ↓	↓
↓	18	↓	↓ ↓ ↓ ↓	↓
09/06/05	19	N	SURFACE (1131) AFTER EXCAVATION OF KING 1m scale	RSB
↓	20	N	↓ ↓ ↓ ↓	↓
↓	21	S	↓ ↓ ↓ ↓	↓
↓	22	S	↓ ↓ ↓ ↓	↓
↓	23	→SW	WALL FTNG [1141] + BD	RT
↓	24	→N	No BD	↓
↓	25	→S	↓ ↓ ↓ ↓	↓
↓	26	→W	↓ ↓ ↓ ↓	↓
↓	27	S	WALL [1122] AFTER Removal of PART of PIPE 1m scale	RSB
↓	28	↓	↓ ↓ ↓ ↓	↓
↓	29	↓	↓ ↓ ↓ ↓	↓
13/06/05	30	K	S. 1504 WALL GENERAL STOPS of INSTANT	RS
↓	31	↓	SECTION BEHIND STAIRS	↓
↓	32	↓	↓ ↓ ↓ ↓	↓
↓	33	↓	↓ ↓ ↓ ↓	↓
↓	34	↓	↓ ↓ ↓ ↓	↓
↓	35	↓	↓ ↓ ↓ ↓	↓
↓	36	↓	↓ ↓ ↓ ↓	↓
↓	37	↓	↓ ↓ ↓ ↓	↓



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRC1N04

SITE NAME

FILM NO. 108

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
13/06/05	1	PAN	ID SITE	RJS
	2	VARIOUS	GEN. SHOSS : UNSTABLE SECTIONS	
	3	↓	BEHIND SHORING.	
	4			
	5	↓		
	6		? GEN. SHOSS.	
	7		(REF. R. BASHFORD).	
	8			
	9			
	10			
	11			
	12	→N	PIPE TRENCH FROM COACH HOUSE	
	13	→N	— " —	
	14	→W	— " —	
	15	→SSE	— " —	
	16	→W	? PREVIOUSLY EXCAVATED / RECORDED WALL EXPOSED IN WEST FACING SECTION OF N-S PIPE TRENCH	
	17	→W	— " —	
	18	→S	BACKFILLED PIPE TRENCH	
	19	→S	— " —	
	20	→N	GEN. SUBT MAINS WATER CONNECTION	
	21	→S	— " — + 4x4!	
	22	→W	SAMPLE SECTION	
	23	→S	B/FILLING PART-EX TRENCH	
	24	→SO	CUTTING TARMAC (S. SECTION OF TR.)	
	25			
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	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE *CIRCONOA*

SITE NAME

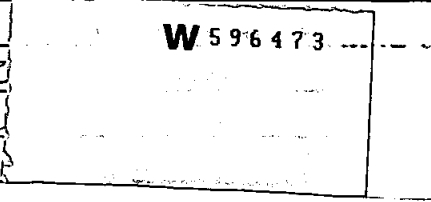
FILM NO. *108*

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
<i>13/06/05</i>	1	<i>pan</i>	<i>ID SHOT</i>	<i>RJS</i>
	2	<i>VARIOUS</i>	<i>GEN. SHOTS: UNSTABLE SECTIONS</i>	
	3	<i>↓</i>	<i>BEHIND SHORING</i>	
	4	<i>↓</i>		
	5	<i>↓</i>		
	6		<i>? GEN. SHOTS</i>	
	7		<i>(REF: R. BASHFORD)</i>	
	8			
	9			
	10			
	11			
	12	<i>→N</i>	<i>PIPE TRENCH FROM COACH HOUSE</i>	
	13	<i>→N</i>	<i>— " —</i>	
	14	<i>→W</i>	<i>— " —</i>	
	15	<i>→SSE</i>	<i>" " —</i>	
	16	<i>→W</i>	<i>? PREVIOUSLY EXCAVATED / RECORDED WALL EXPOSED IN WEST FACING SECTION OF N-S PIPE TRENCH</i>	
	17	<i>→W</i>	<i>— " —</i>	
	18	<i>→S</i>	<i>BACKFILLED PIPE TRENCH</i>	
	19	<i>→S</i>	<i>— " —</i>	
	20	<i>→N</i>	<i>GEN. SHOT MAINS WATER CONNECTION</i>	
	21	<i>→S</i>	<i>— " — + 4x4!</i>	
	22	<i>→W</i>	<i>SAMPLE SECTION</i>	
	23	<i>→S</i>	<i>B/FILING PART-EX TRENCH</i>	
	24	<i>→SO</i>	<i>CUTTING TARMAC (S. SECTION OF DR.)</i>	
	25		<i>GENERAL SHOT</i>	
	26		<i>↓</i>	
	27		<i>↓</i>	
	28	<i>W</i>	<i>1164 1165</i>	
	29	<i>↓</i>	<i>↓</i>	
	30	<i>↓</i>	<i>↓</i>	
	31	<i>↓</i>	<i>↓</i>	
	32	<i>↓</i>	<i>↓</i>	
	33		<i>WOK</i>	
	34		<i>WOK</i>	
	35			
	36			
	37			



instructions on the material;

Acc. No is: —

Site Code is: CIRCINO4

S. WEAVERS

Please label as described in the



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCINDYSITE NAME CIRENCESTER CINEMAFILM NO. 109

Camera number

Lens number

Black & white colour

Date	Negative number	View	Context(s)	Initials
	0			
	1	→S	SECTION 1514 + BD	
	2	"	" " " No BD	
	3	"	" " "	
	4	→S	SECTION 1515 + BD	
	5	"	" " " No BD	
	6	"	" " "	
	7	→DN	KARAPACE WALL TRENCH ^(KWT) AT BASE OF	
	8	"	RECENTLY DEPOSITED M. GRND (PL-2017)	
	9	→DE	MASONRY/BRICK IN E-W SECT. OF KWT	
	10	→DN	KWT AT DEPTH	
	11	→DN	" " "	
	12	→DE?	" " "	
	13	→S	CONCRETEING KWT	
	14			
	15			
	16			
	17			
	18	↓	↓	
	19			
	20			
	21			
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PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCINDY

SITE NAME CIRENCESTER CINEMA

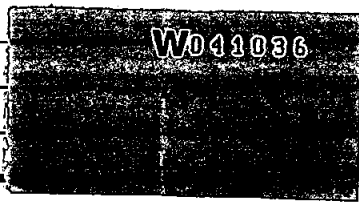
FILM NO. 109

Camera number

Lens number

Black & white colour

Date	Negative number	View	Context(s)	Initials
	0			
	1	→S	SECTION 1514 + BD	
	2	"	" " " No BD	
	3	"	" " "	
	4	→S	SECTION 1515 + BD	
	5	"	" " " No BD	
	6	"	" " "	
	7	→DN	KARAPACE WALL TRENCH ^(KWT) AT BASE OF	
	8	"	RECENTLY DEPOSITED M-GRD (PL2017)	
	9	→DE	MASONRY/BRICK IN E-W SECT-OF KWT	
	10	→DN	KWT AT DEPTH	
	11	→DN	" " "	
	12	→DE	" " "	
	13	→S	CONCRETING KWT	
	14	↓	↓	
	15	↓	↓	
	16	↓	↓	
	17	↓	↓	
	18	↓	↓	
	19	↓	↓	
	20	↓	↓	
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18/7/05

File number as described in the
instructions on OA intranet;

Acc. No is: —

Site Code is: CIRCINOH

S. WEAVERS



PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCIN 06SITE NAME Cirencester CinemaFILM NO. 10

Camera number

Lens number

Black & white ~~Colour~~

Date	Negative number	View	Context(s)	Initials
	0			
	1		CIRCIN 06 ID SHOT	
	2	NW	Section 1005000	
	3	NW	'	
	4	NW	'	
	5	SW	Overall view of trench	
	6	SW	'	
	7	EN	Section 5001 South of trench	
	8	EN	'	
	9	EN	'	
	10	E	Section 5001	
	11	E	'	
	12	E	'	
	13	E	Overall view front wall trench	
	14	E	'	
	15	E	'	
	16	E	Overall view of East 1/2 of front	
	17	E	' wall trench	
	18	E	'	
	19			
	20			
	21			
	22			
	23			
	24			
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	35			
	36			
	37			



DIGITAL PHOTOGRAPHIC RECORD SHEET

SITE CODE CIRCINO4SITE NAME CIRENCESTER CINEMA

FILM NO.

Camera number DIGITAL

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
<u>01/12/04</u>	<u>03500</u>	<u>N</u>	<u>SECTION 1501</u> <u>BOARD + 0.3m SCALE</u>	<u>R.G.</u>
	<u>13501</u>	<u>"</u>	<u>"</u> <u>0.3m SCALE</u>	<u>"</u>
	<u>23502</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>33503</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>43504</u>	<u>E</u>	<u>"</u> <u>BOARD + 0.3m SCALE</u>	<u>"</u>
	<u>53505</u>	<u>"</u>	<u>"</u> <u>0.3m SCALE</u>	<u>"</u>
	<u>63506</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>73507</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>83508</u>	<u>S</u>	<u>"</u> <u>BOARD + 0.3m SCALE</u>	<u>"</u>
	<u>93509</u>	<u>"</u>	<u>"</u> <u>0.3m SCALE</u>	<u>"</u>
	<u>103510</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>113511</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>123512</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>133513</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>143514</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>153515</u>	<u>"</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>163516</u>	<u>E</u>	<u>"</u> <u>"</u>	<u>"</u>
	<u>173517</u>	<u>W</u>	<u>"</u> <u>"</u>	<u>"</u>
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SITE <i>CIRCIN 04</i> CODE	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE <i>CIRENCESTER</i> NAME <i>CINEMA</i>
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Camera No:

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3500		SECTION THROUGH ROMAN STREET SURFACE AND MAKE-UP LAYERS WITH POST ROMAN DEPOSITS ABOVE. VISIBLE AFTER REMOVAL OF CONCRETE BOLLARD FRONTING THE AVENUE.			0.3m	NW	
3501		" THE CAMBER OF THE STREET FALLS TO THE NORTHEAST "			0.3m	NW	
3502		" "			0.3m	NW	
3503		" "			0.3m	NW	
3504		" "			0.3m	NE	
3505		" "			0.3m	NE	
3506		" "			0.3m	NE	
3507		" "			0.3m	NE	
3508		SECTION SHOWS POST ROMAN DEPOSITS AND MODERN ROAD MAKE-UP LAYERS. DOWNSTAND TRENCH FRONTING THE AVENUE			0.3m	S	
3509		" "			0.3m	S	
3510		SAME AS 3508 WITH ROMAN STREET MAKE-UP LAYERS SHOWING AT THE BASE OF THE PHOTOGRAPH BELOW POST ROMAN DEPOSIT. THE COBBLED SURFACE IS MISSING			0.3m	S	
3511		DOWNSTAND TRENCH FRONTING THE AVENUE. SHOWS COBBLED ROMAN STREET SURFACE AND MAKE-UP LAYERS, POST ROMAN DEPOSITS AND ROAD DISTURBANCE BELOW MODERN TARMAC SURFACE			0.3m	SE	

Comments:

SITE <i>CIRCON 04</i> CODE	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE <i>CIRENCESTER</i> NAME <i>CINEMA</i>
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Camera No: _____

View No	Trench No	Description <small>You must add context numbers where applicable.</small>	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3512		DOWNSTAND FRONTING THE AVENUE SECTION SHOWS DISTURBED COBBLED SURFACE OF ROMAN STREET, ROMAN STREET MAKE-UP LAYERS. ALSO WHEEL RUTS IN THE STREET SURFACE CENTER AND RIGHT OF PHOTO			0.3m	SE	
3513		AS ABOVE. COBBLED ROMAN STREET SURFACE AND MAKE-UP LAYERS. RUT IN SURFACE SEEN TO LEFT OF PHOTO. DEPOSIT AT BASE OF TRENCH IS MODERN BACKFILL.			0.3m	SE	
3514		AS ABOVE. RUTS IN STREET SURFACE ON RIGHT HAND SIDE OF PHOTO			0.3m	SE	
3515		AS ABOVE. RUTS IN STREET SURFACE LEFT CENTER OF PHOTO			0.3m	SE	
3516		AS ABOVE. RUT IN STREET SURFACE LEFT SIDE OF PHOTO			0.3m	SE	
3517		DOWNSTAND TRENCH FRONTING THE AVENUE. SHOWS SECTION THROUGH ROMAN STREET SURFACE AND MAKE-UP LAYERS.			0.3m	E	
3518		SAME AS PHOTO 3517: SECTION THROUGH ROMAN STREET SURFACE. THE HOLE LEFT AFTER REMOVAL OF CONCRETE BOLLARD SEEN IN FOREGROUND.			0.3m	SW	
3519		PART OF COBBLED ROMAN STREET SURFACE SEEN DURING WORKS TO CONNECT TO THE MAIN SEWER ON LEWIS LANE. DARK EARTH SURVIVES ABOVE SURFACE. LEFT AND RIGHT OF SLOT DISTURBED BY SEWER TRENCH			0.3m	SE	
3520		COBBLES SET INTO MORTAR RE-OPENED SERVICE TRENCH TO LEWIS LANE SEWER. SHOWS STREET SURFACE (DISTURBED) AND MAKE-UP LAYERS. BASE OF TRENCH BACKFILLED.			0.3m	W	
3521		" " " "			0.3m	SW	
3522		" " " "			0.3m	SW	
3523		" " " "			0.3m	NE	

Comments:

SITE <i>CIRCINDA</i> CODE	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE <i>CIRENCESTER CINEMA</i> NAME
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Camera No:

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3524		RE-OPENED SERVICE TRENCH TO LEWIS LANE SEWER. SHOWS STREET SURFACE AND MAKE-UP LAYERS. BASE OF TRENCH BACKFILLED			0.3m	NE	
3525		WORKING SHOT SHOWING BACKFILLING OF TRENCH TO THE LEWIS LANE SEWER SEWER. POSSIBLY PAINTED BY TEXT AND TEXTILE PAINT TO BACKFILLING			/	W	
3526		WORKING SHOT RAFT CONSTRUCTION IN BRIDGELESS			/	E	
3527		" "			/	SE	
3528		CONNECTION TO GAS MAIN AT THE AVENUE. THE TOP OF THE ROMAN FORAM WALL CAN BE SEEN BELOW THE PIPE.			0.3m	SE	
3529		" "			0.3m	SE	
3530		" "			0.3m	SE	
3531		CONNECTION TO ELECTRICITY MAIN ON LEWIS LANE. COBBLED SURFACE OF POSSIBLE ROMAN DATE			0.3m	SE	
3532		" "			0.3m	SE	
3533		" "			0.3m	SE	
3534		" "			0.3m	SW	
3535		" "			0.3m	SW	

Comments:

SITE CIRCIN 04 CODE	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE CIRENCESTER CINEMA NAME
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Camera No: _____

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3536		CONNECTION TO ELECTRICITY MAIN ON LEWIS LANE. COBBLED SURFACE OF STREET. DATE UNCERTAIN (ROMAN?)			0.3m	SE	
3537		SEWER MANHOLE TRENCH. SEC. 1505 PARTIAL REMAINS OF POST-MED STREET SURFACE ON THE AVENUE. WITH MAKE UP LAYERS BELOW IT. SEWER MAINS TRENCH RIGHT SIDE OF PHOTO			1.0m	NE	
3538		" " "			1.0m	NE	
3539		" " "			1.0m	NE	
3540		THE AVENUE SEWER MANHOLE TRENCH NW. FACING SECTION. SHOWS MODERN SURFACE AND MAKEUP LAYERS, POST-MED SURFACE AND MAKEUP LAYERS. AND DISTURBED DARK MORTH IN PLAN. SEWER TRENCH RUNS			1.0m	SE	
3541		FROM LEFT TO RIGHT AND LONG WATER PIPE RUNS FROM TOP TO BOTTOM OF PHOTO.			1.0m	SE	
		" AS ABOVE "					
3542		MANHOLE TRENCH ON THE AVENUE SECTION 1504 SHOWS MODERN AND POST-MED STREET SURFACE AND MAKEUP LAYERS. SOUTH EAST FACING			1.0m	N	RGT 27.04.05
3543		" " "			1.0m	N	RGT 27.04.05
3544		SECTION 1505 MANHOLE TRENCH ON THE AVENUE. MODERN AND POST-MED STREET SURFACES AND MAKEUP LAYERS. DISTURBED DARK MORTH AND IN SITU DARK MORTH WITH DUMPS OF OYSTERS. SHELL CAN BE SEEN TO RIGHT OF PHOTO			1.0m	NE	RGT 27.04.05
3545		SEWER TRENCH CENTER OF SHOT.			1.0m	NE	RGT 27.04.05
3546		MANHOLE TRENCH THE AVENUE SECTION 1506. SHOWS MODERN + POST-MED STREET SURFACES, DISTURBED DARK MORTH ABOVE DARK MORTH WITH DUMPS OF OYSTERS. SEWER MAINS RIGHT TO LEFT CUT BY LEAD WATER PIPE TOP TO BOTTOM OF PHOTO.			1.0m	SE	RGT 27.04.05
3547		" " "			1.0m	SE	RGT 27.04.05

Comments:

SITE *CIRCIN 04*
CODE

DIGITAL PHOTOGRAPHIC
RECORD SHEET

SITE *CIRENCESTER*
NAME *CINEMA*

Camera No:

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3560		PIPE TRENCH TO SEWER ON THE AVENUE. CENTRE: FORUM WALL. RIGHT CENTRE: DARK EARTH + DEMOLITION RUBBLE ABOVE MAKE UP LAYERS. LEFT CENTRE: COBBLED SURFACE AND WALL 1126.			0.3m	NE	RGT 31.05.05
3561		" AS ABOVE "			0.3m	NE	RGT 31.05.05
3562		" AS ABOVE "			0.3m	NE	RGT 31.05.05
3563		FORUM WALL WITH DARK EARTH IN THE FOREGROUND TRUNCATED TO EDGE OF WALL IN BY MODERN MACHINERY			0.3m	NW	RGT 31.05.05
3564		" AS ABOVE " THE ORANGE CLAYS AND GRAVELS AT THE BOTTOM OF THE PHOTO BENEATH THE DARK EARTH ARE MAKE UP LAYERS BUILT OVER THE SURFACE OF THE ROMAN FORT			0.3m	NE	RGT 31.05.05
3565		" AS ABOVE " RIGHT OF PHOTO: DISTURBED COBBLED SURFACE. LEFT OF PHOTO: DARK EARTH AND DEMOLITION MATERIAL.			0.3m	SW	RGT 31.05.05
3566		TOP: FORUM WALL BOTTOM: DARK EARTH + DEMOLITION RUBBLE ABOVE MAKE UP LAYERS BUILT UP PRIOR TO CONSTRUCTION OF THE FORUM			0.3m	NW	RGT 31.05.05
3567		" AS ABOVE "			0.3m	NW	RGT 31.05.05
3568		BOTTOM LEFT: FORUM WALL CENTRE: COBBLED SURFACE TOP CENTRE: PLASTERED SURFACE AND WALL			0.2m	NW	RGT 31.05.05
3569		DETAIL COBBLED SURFACE 1128, BOTTOM LEFT: FORUM WALL			0.2m	NW	RGT 31.05.05
3570		" " " "			0.2m	NW	RGT 31.05.05
3571		WALL 1126 AND ASSOCIATED SURFACE BUILT ON IT			/	SE	RGT 31.05.05

Comments:

SITE CODE <i>CIRCIN 04</i>	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE NAME <i>LIRENLESTER CINEMA</i>
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Camera No: _____

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3572		PLASTER SURFACE OR BEDDING FOR A STONE SLAB AS SEEN BUILT INTO WALL 1126. SLAB IMPRESSION TOP RIGHT CORNER OF PHOTO			/	SE	RGT 31.05.05
3573		" " 1126			0.2m	SE	RGT 31.05.05
3574		" " 1126			0.2m	SE	RGT 31.05.05
3575		" " 1126 + CORRODED SURFACE IN BACKGROUND			0.2m	SE	RGT 31.05.05
3576		" " 1126			0.2m	SE	RGT 31.05.05
3577		FORUM WALL 1129			0.2m	SE	RGT 31.05.05
3578		FORUM WALL. IN SITU BLACK DARK LINTH AT BOTTOM OF PHOTO 1129			0.2m	NW	RGT 31.05.05
3579		FORUM WALL TOP OF PHOTO. DARK LINTH + DEMOLITION RUBBLE CENTER OF PHOTO. MADE UP LAYERS BUILT ABOVE FOOT AT BASE OF PHOTO. 1129			0.2m	NW	RGT 31.05.05
3580		FORUM WALL AND INSITU DARK LINTH AND DEMOLITION RUBBLE ASSOCIATED WITH LATE ROMAN RE-ARRANGEMENT 1129			0.2m	NW	RGT 31.05.05
3581		" SAME AS 3579 " 1129			0.2m	NW	RGT 31.05.05
3582		SECTION 1509 WITH FORUM WALL AND ASSOCIATED FEATURES 1129			0.1m	N	RGT 31.05.05
3583		" " 1129 SOUTH EAST END OF SECTION					

Comments:

SITE *CIRUNO4*
CODE

DIGITAL PHOTOGRAPHIC
RECORD SHEET

SITE *CIRUNESTER*
NAME *CINEMA*

Camera No:

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3584		SECTION 1509. SHOWING FROM LEFT TO RIGHT: FORUM WALL, DARK EARTH/DEMOLITION LAYER, AND MADE GROUND ABOVE SURFACE OF FORT. RIGHT SIDE NOT FULLY CLEARVED OUT SO APPEARING HOBBY BY DISTURBED GROUND.			1.0m	E	RET 31.05.05
3585		VISU OF PPS TRENCH TO SEWAGE ON AVENUE, SHOWING WALLS AND FLOORS ASSOCIATED WITH THE FORUM			/	S	RET 31.05.05
3586		LEFT: FORUM WALL CENTER: LOBBLED SURFACE RIGHT: WALL WITH SURFACE BUILT ON TO IT.			/	SW	RET 31.05.05
3587		" " " 1128.1129			0.2m	SW	RET 31.05.05
3588		ROMAN WALL 1126			0.2m	SW	RET 31.05.05
3589		" " " 1126			0.2m	W	RET 31.05.05
3590		" " " 1126			0.2m	W	RET 31.05.05
3591		BOTTOM LEFT = FORUM WALL CENTER = LOBBLED SURFACE PLASTERED WALL AND TOP RIGHT = ASPHALTED SURFACE			0.2m	W	RET 31.05.05
3592		" " " 1128.1129 1128			0.2m	W	RET 31.05.05
3593		RIGHT TO LEFT: FORUM WALL, DARK EARTH AND DEMOLITION RUBBLE, MAKES UP LAYERS ABOVE LATELY ROMAN FORT			0.0m	SW	RET 31.05.05
3594		" AS ABOVE " 1129 WITH LOBBLED SURFACE TOP RIGHT			1.0m	W	RET 31.05.05
3595		FORUM WALL 1129 + DARK EARTH IN FOREGROUND AND LOBBLED SURFACE IN BACKGROUND			/	NW	RET 31.05.05

Comments:

SITE CIRCIN 04 CODE	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE CIRENCESTER NAME CINEMA
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Camera No:

View No	Trench No	Description You must add context numbers where applicable.	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
		Context No					
3596		FORUM WALL 1129 + DARK LAMIN IN FOREGROUND AND COBBLED SURFACE IN BACKGROUND			/	NW	RET 31.05.05
3597		PLASTERED WALL 1126 AND ASSOCIATED FORUM SURFACE			/	NE	RET 31.05.05
3598		" " " 1126			/	NE	RET 31.05.05
3599		" " " 1126			/	E	RET 31.05.05
3600		" " " 1126			/	SE	RET 31.05.05
3601		" " " 1126			0.2m	SE	RET 31.05.05
3602		" " " 1126			0.2m	SE	RET 31.05.05
3603		" " " 1126			0.2m	SE	RET 31.05.05
3604		" " " 1126			0.2m	SE	RET 31.05.05
3605		FOREGROUND: MAKEUP LAYERS OVERLAP BY DARK LAMIN AND DEMOLITION RUBBLE CENTRE: FORUM WALL BACKGROUND: COBBLED SURFACE			/	NW	RET 31.05.05
3606		FORUM WALL AND ASSOCIATED STRUCTURES			/	N	RET 31.05.05
3607		" " " 1129			/	NW	RET 31.05.05

Comments:

SITE CIRCIN04
CODE

DIGITAL PHOTOGRAPHIC
RECORD SHEET

SITE CIRENCESTER
NAME CINEMA

Camera No:

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3608		TRUNCATED FLOOR OF PROBABLY EARLY ROMAN FORT SEEN IN BASE OF MANHOLE TRENCH TO EXISTING SEWER. SEWER RUNS TO RIGHT TO LEFT. OTHER TRUNCATION CAUSED BY RECENT MAXIMUM EXCAVATION			/	SE	RGT 08.06.05
3609		AS ABOVE + TOP CENTER SHOWS MAKE UP LAYERS BUILT OVER THE FORT SURFACE TO BUILD THE FORUM			/	NW	RGT 08.06.05
3610		BOBBLED SURFACE SET INTO MORTAR (FLOOR OF FORT) WITH POT + BONE INSITU AND MAKE-UP LAYERS ABOVE.			0.3 m	NW	RGT 08.06.05
3611		" " " "			0.3 m	NW	RGT 08.06.05
3612		" AS ABOVE WITH DARK EARTH OVER THE MAKE-UP LAYERS TO RIGHT + LENS OF 1.0m PAN IN CENTER OF MAKE-UP LAYERS			0.3 m	NW	RGT 08.06.05
3613		" AS ABOVE WITH FORUM WALL TOP CENTER			0.3 m	NW	RGT 08.06.05
3614		" " " "			0.3 m	NW	RGT 08.06.05
3615		" AS 3612 " "			0.3 m	NW	RGT 08.06.05
3616		BOBBLED SURFACE OF FORT BELOW A CESS LAYER WHICH IS OVERLAIN BY MAKE-UP LAYERS FOR CONSTRUCTION OF THE FORUM. THE DEPOSIT AT THE TOP OF THE PHOTOGRAPH IS THE INSITU OVERLAY			1.0 m	NW	RGT 08.06.05
3617		" AS ABOVE WITH FORUM WALL TOP OF PHOTO			1.0 m	NW	RGT 08.06.05
3618		EARLY ROMAN FORT SURFACE DETAIL SHOWS POT, BONE + TILE <u>INSITU</u>			0.2 m	NE	RGT 08.06.05
3619		SURFACE OF EARLY ROMAN FORT WITH POT, BONE AND TILE INSITU OVERLAIN BY LAYER OF CESS LIKE MATERIAL WHICH IN TURN IS OVERLAIN BY MAKE-UP LAYERS			0.2 m	NW	RGT 08.06.05

Comments:

SITE CODE <i>CIRCLIN04</i>	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE NAME <i>CIRCLIN04</i>
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Camera No:

View No	Trench No	Description You must add context numbers where applicable. Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3620		SURFACE OF FORT AND COSS LAYER ABOVE. OVERLAIN BY THICK LAYER OF MADE GROUND FOR CONSTRUCTION OF FORT 1131			0.3m	NW	RGT 08.06.05
3621		" " " " 1131			0.3m	NW	RGT 08.06.05
3622		" " " " 1131			0.3m	NW	RGT 08.06.05
3623		" " " " 1131			0.3m	NW	RGT 08.06.05
3624		SURFACE OF FORT BROKEN SEWER PIPE IN FOREGROUND. ALSO SHOWN IS THE MADE UP LAYERS OF GRAVEL BENEATH THIS SURFACE 1131			0.3m	SE	RGT 08.06.05
3625		" " " " 1131			0.3m	SE	RGT 08.06.05
3626		" " " " 1131			0.3m	SE	RGT 08.06.05
3627		" AS ABOVE " " SHOWS DETAIL OF BONE IN IN SITU 1131			0.2m	SE	RGT 08.06.05
3628		" " " " 1131			0.2m	SW	RGT 08.06.05
3629		SURFACE OF FORT AND MADE GROUND ABOVE 1131			0.3m	W	RGT 08.06.05
3630		" " " " 1131			0.3m	NW	RGT 08.06.05
3631		" " " " 1131			0.3m	NW	RGT 08.06.05

Comments:

SITE CIRCINDA
CODE

DIGITAL PHOTOGRAPHIC
RECORD SHEET

SITE CIRENCESTER
NAME LINEMA

Camera No:

View No	Trench No	Description You must add context numbers where applicable.	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
		Context No					
3632		SURFACE OF ROMAN FURT SEWER RUNS UP TO BOTTOM. MAKES UP LAYERS FOR THIS SURFACE SEEN TO RIGHT OF SEWER (DARK DRAB CLAY/LEAD)			1.0m	NE	ROT 08.06.05
3633		" "			1.0m	NE	ROT 08.06.05
3634		" "			1.0m	NE	ROT 08.06.05
3635		" "			1.0m	NE	ROT 08.06.05
3636		" "			1.0m	NE	ROT 08.06.05
3637		" "			1.0m	NE	ROT 08.06.05 ROT
3638		" "			1.0m	NW	08.06.05 ROT
3639		" "			1.0m	NW	08.06.05 ROT
3640		" "			1.0m	NW	08.06.05 ROT
3641		" "			1.0m	NW	08.06.05 ROT
3642		" "			1.0m	NW	08.06.05 ROT
3643		" "			1.0m	NW	08.06.05 ROT

Comments:

SITE CODE <i>CIRCIN04</i>	DIGITAL PHOTOGRAPHIC RECORD SHEET	SITE NAME <i>CIRENCESTER CINEMA</i>
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Camera No: _____

View No	Trench No	Description You must add context numbers where applicable.	Context No	Geo-Ref Photo (Tick)	Object Photo (Tick)	Scale (m)	View to	Initials & Date
3644		<i>SURFACE OF ROMAN FORT SEWER RUNS LEFT TO RIGHT</i>	<i>1131</i>			<i>4.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>
3645		<i>" "</i>	<i>1131</i>			<i>1.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>
3646		<i>" "</i>	<i>1131</i>			<i>1.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>
3647		<i>" "</i>	<i>1131</i>			<i>1.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>
3648		<i>" "</i>	<i>1131</i>			<i>1.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>
3649		<i>" "</i>	<i>1131</i>			<i>1.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>
3650		<i>" "</i>	<i>1131</i>			<i>1.0m</i>	<i>NW</i>	<i>08.06.05 RGT</i>

Comments: _____

Cirencester Cinema
CIRCW01-04

Box 3 File 6

E. PRIMARY ENVIRONMENTAL DATA - CIRCW04

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

Site code[CIRCIN 01-04]

Line 2: Excavators name[Poore, D.]

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	
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/X--rays	
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	

Cirencester Cinema

CIRCINOI-04

Box 3 file 7

E. SYNTHESISED ENVIRONMENTAL DATA

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Gloucestershire] Parish:[Cirencester] Site:[Cirencester Cinema]

Site code[CIRCIN 01-04]

Line 2: Excavators name[Poore, D.]

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	
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/X--rays	
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	

Ref.no	
date	
phase	
feature type	
area	only used for Bristol Finzels Reach so far.
context	
sample	
species	
element	
side	
Z1-8	zoning system (Serjeantson 1996)
complete	
proximal	fusion of proximal end (f= fused, fusing = fusing, uf= unfused)
distal	fusion of distal end (f= fused, fusing = fusing, uf= unfused)
age	for ageing method see methodology section in report
sex	
toothwear	
dp4	tooth wear stage (Grant 1982)
P4	tooth wear stage (Grant 1982)
M1	tooth wear stage (Grant 1982)
M2	tooth wear stage (Grant 1982)
M3	tooth wear stage (Grant 1982)
MWS	Mandible wear-stage according to Grant 1982
<hr/>	
Measured	
GL	Greatest length (von den Driesch 1976)
GLI	Greatest lateral length (von den Driesch 1976)
GLm	Greatest medial length (von den Driesch 1976)
Bp	Greatest breadth of the proximal end (von den Driesch 1976)
Bd	Greatest breadth of the distal end (von den Driesch 1976)
SD/SC	Smallest width of the diaphysis (mammal/bird) (von den Driesch 1976)
DD	Greatest depth of the distal end (von den Driesch 1976)
Other measurements	(von den Driesch 1976)
Mand I	Number of permanent mandibular incisors present
Mand C	Number of permanent mandibular canines present
Mand Pm	Number of permanent mandibular premolars present
Mand M	Number of permanent mandibular molars (M1-2) present
Mand M3	Number of permanent mandibular M3s present
Max I	Number of permanent maxillary incisors present
Max C	Number of permanent maxillary canines present
Max Pm	Number of permanent maxillary premolars present
Max M	Number of permanent maxillary molars (M1-3) present
Mand dec I	Number of deciduous mandibular incisors present
Mand dec c	Number of deciduous mandibular canines present
Mand dec pm	Number of deciduous mandibular premolars present
Mand dec dp4	Number of deciduous mandibular dp4 present
Max dec I	Number of deciduous maxillary incisors present
Max dec c	Number of deciduous maxillary canines present
Max dec pm	Number of deciduous maxillary premolars present
Max dec p	Number of deciduous maxillary molars present
Incisor (indet)	Number of incisors (can't tell whether mandibular or maxillary)
Molar (indet)	Number of molars (can't tell whether mandibular or maxillary)
Maxillary P2/M3	Number of horse maxillary P2 and/or M3
Mandibular P2/M3	Number of horse mandibular P2 and/or M3
Maxillary molar/premolar	Number of horse maxillary molars and/or premolars
Mandibular molar/premolar	Number of horse mandibular molars and/or premolars
Condition	0-5. 0=excellent surface preservation, 1=good surface preservation, 2 = fair surface preservation, 3=poor surface preservation, 4=surface entirely gone, 5=bone so eroded you can't even tell what kind of bone it is.
Burnt	1=yes, 0=no
Fresh break	
Gnaw	rodent= rodent gnawmarks, dog=carnivore gnawmarks (quite likely dog), cat=cat gnawmarks
Articulated	
Butchery	1=yes, 0=no
Worked	
Pathology	
Notes	
Quantity	
Weight (g)	
Sieved	
Fraction	

Ref.No	Date	Phase	Feature type	Context	Sample	Species	Element	Side	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Complete	Proximal	Distal	Pathology	Butchery	Bumf	Worked	Gnaw	Fresh Break	Articulated	Condition	Measured	GL	GU	GLm	Bp	Bd	SD/SC	DD	Other measurement	Sex	Tooth wear	Dp4	P4
6				1023	0	Dog	tooth		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
26				1135	0	Medium mammal	rib		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
27				1135	0	Cattle	phalanx 1		1	1	1	1	1	1	1	1	FALSE	f		FALSE	1	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
28				1135	0	Large mammal	rib		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
29				1135	0	indet	indet		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
30				1135	0	Cattle	mandible		1	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
31				1135	0	Large mammal	longbone		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
32				1135	0	Medium mammal	rib		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
33				1135	0	Large mammal	vertebra		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE	dog	FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
34				1135	0	fowl	tibiotarsus	right	0	0	0	0	1	1	1	1	FALSE		f	FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
35				1135	0	goose	tarsometatarsus	left	1	1	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
36				1170	0	small mammal	vertebra		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
37				1170	0	hare	humerus	right	0	0	0	0	1	1	1	1	FALSE		f	FALSE	0	0	FALSE		FALSE	TRUE	1	FALSE	0	0	0	0	0	0	0			FALSE		
38				1170	0	hare	ulna	right	1	1	1	1	0	0	0	0	FALSE	f		FALSE	0	0	FALSE		FALSE	TRUE	1	FALSE	0	0	0	0	0	0	0			FALSE		
39				1170	0	hare	radius	right	1	1	1	1	0	0	0	0	FALSE	f		FALSE	0	0	FALSE		FALSE	TRUE	1	FALSE	0	0	0	0	0	0	0			FALSE		
40				1170	0	hare	radius	left	1	1	1	1	1	1	0	0	FALSE	f		FALSE	0	0	FALSE		FALSE	TRUE	1	FALSE	0	0	0	0	0	0	0			FALSE		
41				1170	0	hare	ulna	left	0	1	1	1	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	TRUE	1	FALSE	0	0	0	0	0	0	0			FALSE		
42				1170	0	hare	tibia	left	0	0	0	1	1	1	1	1	FALSE		f	FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
43				1170	0	hare	tibia	right	1	1	1	1	1	1	1	1	FALSE	f		FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
44				1170	0	hare	femur	right	0	0	0	0	1	1	1	1	FALSE		f	FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
45				1170	0	hare	calcaneus	right	1	1	1	1	1	1	1	1	FALSE	f		FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
46				1131	0	Large mammal	longbone		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
47				1131	0	Sheep/goat	tooth		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
48				1131	0	Large mammal	femur		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
49				1131	0	Pig	ulna	left	0	1	1	1	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
50				1140	0	Medium mammal	rib		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
51				1140	0	Large mammal	rib		0	0	0	0	0	0	0	0	FALSE			FALSE	1	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
52				1140	0	indet	indet		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
53				1140	0	Sheep/goat	phalanx 2		1	1	1	1	1	1	1	1	FALSE	f		FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
54				1140	0	Cattle	hyoid		0	0	0	0	0	0	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
55				1140	0	Pig	radius	left	0	0	1	1	0	0	0	0	FALSE	uf		FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
56				1140	0	Pig	astragalus	left	1	1	1	1	1	1	1	1	FALSE			FALSE	1	0	FALSE		FALSE	FALSE	1	FALSE	0	0	0	0	0	0	0			FALSE		
57				1140	0	Sheep/goat	tibia	left	0	0	0	0	1	1	1	1	FALSE		f	FALSE	0	0	FALSE		FALSE	FALSE	1	TRUE	0	0	0	0	24.1	0	0			FALSE		
58				1140	0	small mammal	metapodial		0	0	1	1	1	1	0	0	FALSE			FALSE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		
59				1140	0	Sheep/goat	tibia	right	1	1	1	1	0	0	0	0	FALSE	f		TRUE	0	0	FALSE		FALSE	FALSE	2	FALSE	0	0	0	0	0	0	0			FALSE		

