

Winchcombe Abbey Winchcombe, Gloucestershire Scheduled Monument No. 28873

Archaeological Watching Brief Report



Ref: 79370.02 July 2012



WINCHCOMBE ABBEY, WINCHCOMBE GLOUCESTERSHIRE SCHEDULED MONUMENT NO. 28873

Archaeological Watching Brief Statement of Results

Prepared for:

Winchcombe Playgroup

Back Lane Winchcombe Cheltenham GL54 5QL

by:

Wessex Archaeology

Portway House Old Sarum Park Salisbury Wiltshire SP4 6EB

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Archaeological Watching Brief Statement of Results

Summary

The management committee for the playgroup required improvements to the security and safety of the site for the children, by the construction of a new security fence.

In accordance with the Scheduled Monument description the wall mounted fencing was excluded from the scheduled area, however the replacement of the existing fence required the excavation of a series of 0.3m by 0.3m holes excavated at approximately 3m intervals for supporting fence posts.

The watching brief was carried out between April 12th-13th 2012 in accordance with a Written Scheme of Investigation and Scheduled Monument Consent (EH Ref: S00028523).

This document contains the results of the watching brief and observations are presented in summary tables for each posthole.

The project archive is currently held at Wessex Archaeology's offices in Salisbury.

Paul White managed the project and Stephen Beach undertook the fieldwork on behalf of Wessex Archaeology.



WINCHCOMBE ABBEY, WINCHCOMBE GLOUCESTERSHIRE SCHEDULED MONUMENT NO. 28873

Archaeological Watching Brief Statement of Results

Site Name	Winchcon	nbe Abbey	Schedul	ed Monum	ent	
Site Address	Winchcon		ygroup,	Back	Lane,	Winchcombe,
Site Code	79370		Grid Re	f	40211	5 228277
Dates(s) of Attendance		12/04/12	- 13/04/1	2		
Description of Activities Mor	provide presence	infori absence/ rchaeolog	mation , date, na	conce ture and	postholes, to erning the d extent of any hin Scheduled	

Summary of Results and Interpretation

In total 27 postholes were excavated to the north-east and south of the Playgroup, within the Scheduled Monument (**Figure 1**). The postholes were between 0.20m and 0.25m square and less than 0.82m deep. No archaeological features and no clearly archaeological (pre-modern) deposits were encountered within any of the postholes.

The lowest (earliest) layer observed during the fieldwork was a mid to light brown clay with inclusions of fractured limestone rubble. In general this layer proved to be sterile, however a fragment of a cow scapular was observed within posthole 2. Due to the size of the excavation the animal bone could not be removed and remained *insitu*, within the excavated section. Small fragments of coal and slag were observed recovered from postholes 13 and 14, and a clay pipe stem fragment was recovered from posthole 13. All of these finds were considered to be of modern origin and were not retained.

The postholes to the south of Playgroup building (24, 25, 26 and 27) did not breach modern layers, despite including the deepest posthole excavated during the fieldwork (25). The postholes immediately north of the Playgroup (16, 17, 18 and 19) all encounter modern disturbed clay overlain with concrete.

In the postholes situated along Back Lane (1, 2, 3 and 15), the lower mid to light brown clay was overlain by a mixed clay deposit with inclusions of tarmac, modern CBM rubble, plastic and bottle glass.

The north-west to south-east line of post holes which extended across the abbey precinct boundary along a public footpath, were disturbed by a service trench containing a modern yellow plastic gas pipe (8, 9, 10, 11, 12, 13 and 14), and by the concrete foundations and post packing for the previous fencing (4, 5, 6, 7, 8, 9, 10, 11, 12, 13 and 14).

Posthole **20**, **21**, **22** and **23** were excavated for fence strengthening struts and did not exceed modern deposits, being between 0.05m and 0.26m deep.

Archaeological features	No archaeological	Natural features	None
	features observed		
Finds observed	Modern animal bor plastic, bottle glass	ne, coal, slag, clay	pipe stem fragments,
Finds collected	None	Samples	N/A



Photography		Digital: 36 shots		
Other records	S	Day book, Photo register, trench record sheets		
OASIS recor	d #	wessexar1-132305		
Current archi	ive location		Wessex Archaeolo	ogy, Salisbury
Long term ar	chive location	n Gloucestershire HER		ER
Other information				
Form comple	eted by	SB	Date	19-07-12
Checked by		PAW	Date	31-07-12
Additional documentation attached -				
Appendix 1	Posthole Sum	nmary Tables		
Figure 1	Location of Po	ostholes		

APPENDIX 1: POST HOLE SUMMARY TABLES

Post Hole Number	1	NGR (centre point)	402102 228	3295
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.44	
Context Number	Soil Description		Depth ground lev	below rel (m)
101	Turf line		0-0.10	
102	inclusions of oolitic lim	ht green-brown clay with estone rubble, TARMAC rubble (London Brick	0.10-0.40	
103	Mid to light brown fractured limestone rub	clay with inclusions of ble	0.40→	

Post Hole Number	2	NGR (centre point)	402104 228	8297
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.50	
Context Number	Soil Description		Depth ground lev	below rel (m)
201	Turf line		0-0.10	
202	common inclusions	slightly silty clay with of small modern brick plastic, bottle glass and	0.10-0.45	
203	, ,	-	0.45→	



Post Hole Number	3	NGR (centre point)	402106 228	3299
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.50	
Context Number	Soil Description		Depth ground lev	below rel (m)
301	Turf line		0-0.10	
302	common inclusions	slightly silty clay with of small modern brick plastic, bottle glass and	0.10-0.24	
303	Light orange-brown cla oolitic limestone inclusi	ay with small and sparse ons	0.24→	

Post Hole Number	4	NGR (centre point)	402111 22829	99
Length (m)	Width (m)			depth round
0.25	0.25		0.60	
Context Number	Soil Description		Depth ground level	below (m)
401	Turf line and topsoil		0-0.15	
402	Light orange-brown cl sparse oolitic limesto mixed considered likely	one inclusions – qui		
403	Remnant concrete property concrete post, present the post hole			-

Post Hole Number	5	NGR (centre point)	402112 228	3297
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.55	
Context Number	Soil Description		Depth ground lev	below rel (m)
501	Turf line and topsoil		0-0.20	
502	Light orange-brown cl sparse oolitic limestone	ay with very small and e inclusions	0.20→	
503		packing from previous on the north-east side of	0.20-0.55	



Post Hole Number	6	NGR (centre point)	402114 228	3295
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.55	
Context Number	Soil Description		Depth ground lev	below rel (m)
601	Turf line and topsoil		0-0.18	
602	Light orange-brown cl sparse oolitic limestone	ay with very small and e rubble inclusions	0.18→	
603		oacking from previous on the north-east side of	0.18-0.55	

Post Hole Number	7	NGR (centre point)	402115 228	3293
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.52	
Context Number	Soil Description		Depth ground lev	below rel (m)
701	Turf line		0-0.10	
702	Mid to light brown slightiny calcareous inclusion	ntly silty clay with sparse	0.10-0.19	
703	Light orange-brown cl sparse oolitic limestone	ay with very small and erubble inclusions	0.19→	
704		oacking from previous on the north-east side of	0.10→	

Post Hole Number	8	NGR (centre point)	402117 228	8290
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.60	
Context Number	Soil Description		Depth ground lev	below rel (m)
801	Turf line and topsoil		0-0.16	
802	slightly silty clay with	ch - Mid to dark brown very small calcareous ch cut identified within	0.16-0.40	
803	Yellow plastic gas pipe		0.36	
804	Light orange-brown cl sparse oolitic limestone	ay with very small and e rubble inclusions	0.40→	
805		packing from previous on the north-east side of	0.16-0.60	



Post Hole Number	9	NGR (centre point)	402119 228	3288
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.60	
Context Number	Soil Description		Depth ground lev	below rel (m)
901	Turf line		0-0.10	
902	slightly silty clay with inclusions and one pie	nch - Mid to dark brown very small calcareous ece modern earthenware - No trench cut identified	0.10-0.30	
903	Yellow plastic gas pipe		0.30	
904	Light orange-brown cl sparse oolitic limestone	ay with very small and e rubble inclusions	0.30→	
905	·	oacking from previous on the north-east side of	0.10-0.60	

Post Hole Number	10	NGR (centre point)	402120 228	3286
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.54	
Context Number	Soil Description		Depth ground lev	below rel (m)
1001	Turf line		0-0.10	
1002	slightly silty clay with	nch - Mid to dark brown very small calcareous ch cut identified within	0.10-0.30	
1003	Yellow plastic gas pipe		0.30	
1004	Light orange-brown c sparse oolitic limestone	lay with very small and e rubble inclusions	0.30→	
1005		oacking from previous on the north-east side of	0.10→	



Post Hole Number	11	NGR (centre point)	402122 228	3283
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.60	
Context Number	Soil Description		Depth ground lev	below rel (m)
1101	Turf line		0-0.10	
1102	slightly silty clay with	ch - Mid to dark brown very small calcareous ch cut identified within	0.10-0.32	
1103	Yellow plastic gas pipe		0.32	
1104	Mid brown clay with co inclusions	ommon small calcareous	0.32→	
1105		oacking from previous on the north-east side of	0.10-0.60	

Post Hole Number	12	NGR (centre point)	402124 228	3281
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.67	
Context Number	Soil Description		Depth ground lev	below rel (m)
1201	Turf line		0-0.10	
1202	slightly silty clay with inclusions, metal wor	nch - Mid to dark brown very small calcareous king slag and modern identified within sample	0.10-0.30	
1203	Yellow plastic gas pipe		0.30	
1204	Mid brown clay with co	ommon small calcareous	0.30→	
1205		packing from previous on the north-east side of	0.10-0.67	



Post Hole Number	13	NGR (centre point)	402126 228	3279
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.75	
Context Number	Soil Description		Depth ground lev	below rel (m)
1301	Turf line		0-0.10	
1302	slightly silty clay with inclusions, metal wor	nch - Mid to dark brown very small calcareous king slag and modern identified within sample	0.10-0.30	
1303	Yellow plastic gas pipe		0.30	
1304		me orange mottling and orking slag and coal and gment	0.30→	
1305		oacking from previous on the north-east side of	0.10-0.75	

Post Hole Number	14	NGR (centre point)	402127 228	3276
Length (m)	Width (m) 0.25		Maximum below level (m) 0.60	depth ground
Context Number	Soil Description		Depth ground lev	below rel (m)
1401	Turf line		0-0.10	
1402	slightly silty clay with inclusions, metal wor	nch - Mid to dark brown very small calcareous king slag and modern identified within sample	0.10-0.32	
1403	Yellow gas pipe with o	connection to old lagged	0.32	
1404	Light brown clay – so inclusions of metal wor	me orange mottling and king slag and coal.	0.32→	
1405		oacking from previous on the north-east side of	0.10-0.60	



Post Hole Number	15	NGR (centre point)	402109 228301
Length (m)	Width (m)		Maximum depth below ground level (m)
0.25	0.25		0.60
Context Number	Soil Description		Depth below ground level (m)
1501	Turf line		0-0.12
1502	Mid brown slightly s calcareous inclusions	ilty clay with common	0.12-0.40
1503	Light brown clay w rubble inclusions	ith fractured limestone	0.40→

Post Hole Number	16	NGR (centre point)	402109 228	8273
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.50	
Context Number	Soil Description		Depth ground lev	below rel (m)
1601	Concrete and TARMAC	C path and foundations	0-0.30	
1602	Very light brown-yellow concrete and limestone	w clay with inclusions of e rubble	0.30→	

Post Hole Number	17	NGR (centre point)	402108 228	8272
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.53	
Context Number	Soil Description		Depth ground lev	below
			ground lev	rei (III)
1701	Concrete and TARMAC	C path and foundations	0-0.26	rei (III)

Post Hole Number	18	NGR (centre point)	402107 228	8284
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.65	
Context Number	Soil Description		Depth ground lev	below rel (m)
1801	Turf line		0-0.10	
1802	Re-deposited humic to	psoil	0.10-0.22	
1803	Concrete and concrete	rubble	0.22-0.50	
1804	Light brown clay wit sparse, small calcared	h orange mottling and ous inclusions and some	0.50→	



partially decomposed root matter	
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Post Hole Number	19	NGR (centre point))	402105 228	3286
Length (m)	Width (m)			Maximum below level (m)	depth ground
0.25	0.25			0.70	
Context Number	Soil Description			Depth ground lev	below rel (m)
1901	Turf line			0-0.10	
1902	Re-deposited humic to	osoil		0.10-0.22	
1903	Concrete and concrete	rubble		0.22-0.50	
1904	Light brown clay wit sparse, small calcareo	0 0	and	0.50→	

Post Hole Number	20 (45° strut hole)	NGR (centre point)	402108 228	8283
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.20	0.20		0.05	
Context Number	Soil Description		Depth ground lev	below vel (m)
2001	Turf line		0-0.05	
2002	Concrete		0.05→	

Post Hole Number	21 (45° strut hole) NGR (centre point)		402104 228287	
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.20	0.20		0.10	
Context Number	Soil Description		Depth ground lev	below rel (m)
2101	Turf line		0-0.10	
2102	Concrete		0.10→	

Post Hole Number	22 (45° strut hole) NGR (centre point)		402108 228300	
Length (m)	Width (m)	•	Maximum below level (m)	depth ground
0.20	0.20		0.26	
Context Number	Soil Description		Depth ground lev	below rel (m)
2201	Turf line		0-0.10	
2202	Mid to light brown clay oolitic limestone	with sparse inclusions of	0.10→	



Post Hole Number	23 (45° strut hole)	NGR (centre point)	402100 228	3294
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.20	0.20		0.22	
Context Number	Soil Description		Depth	below
	•		ground lev	el (m)
2301	Turf line		•	el (m)

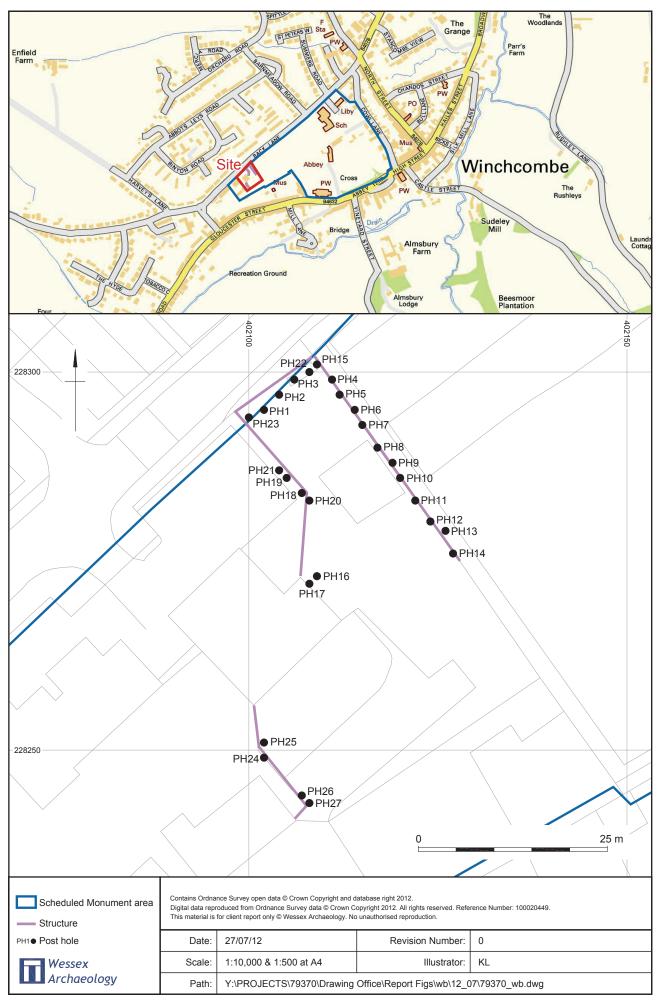
Post Hole Number	24	NGR (centre point)	402102 228	3249
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.40	
Context Number	Soil Description		Depth ground lev	below vel (m)
2401	TARMAC		0-0.05	
2402	Scalpings - TARMAC of	lerived	0.05-0.15	
2403	Modern hardcore (type rubble inclusions	e 1) mixed with concrete	0.15-0.38	
2404	Wall footings for adjace	ent wall	0.38→	

Post Hole Number	25	NGR (centre point)	402102 228	3251
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.82	
Context Number	Soil Description		Depth ground lev	below rel (m)
2501	TARMAC		0-0.05	
2502	Scalpings - TARMAC of	derived	0.05-0.12	
2503	Yellow sands with grav	rels	0.12-0.26	
2504	TARMAC		0.26-0.35	
2505	Yellow-brown clay with rubble	h inclusions of red brick	0.35→	



Post Hole Number	26 NGR (centre point)		402107 228244	
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.34	
Context Number	Soil Description		Depth ground lev	below rel (m)
2601	TARMAC		0-0.08	
2602	<u> </u>	ellow builders sand – part	0.08→	

Post Hole Number	27 NGR (centre point)		402108 228243	
Length (m)	Width (m)		Maximum below level (m)	depth ground
0.25	0.25		0.60	
Context Number	Soil Description		Depth ground lev	below vel (m)
2701	TARMAC		0-0.08	
2702	Scalpings - TARMAC of	erived	0.08-0.20	
2703	Loose hardcore and ye of footings for adjacent	llow builders sand – part brick wall	0.20-0.40	
2704		llow-orange mottling and limestone rubble and	0.40→	









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