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VEST LODGE - MALTON

ARCHAEOLOGICAL TESTHOLE EVALUATION

CONSULTANT SERVICES

MAP ARCHAEOLOGICAL CONSULTANCY LTD.

A E Finney
2 Janauary 1991

Contents

Figure List

Introduction

Excavation Methods

Excavation Results

Conclusion

Appendix 1 - context sheets

Figure List

- 1. Testhole Location Plan
- 2. Testhole 1
- 3. Testhole 2
- 4. Testhole 3
- 5. Testhole 4
- 6. Testhole 5
- 7. Testhole 6

WEST LODGE, CASTLE HOWARD ROAD, MALTON.

Introduction

Map Archaeological Consultancy Ltd. was approached by Persimmon Homes (Yorkshire) Ltd. to undertake an archaeological testhole evaluation at the above site (SE 779 716).

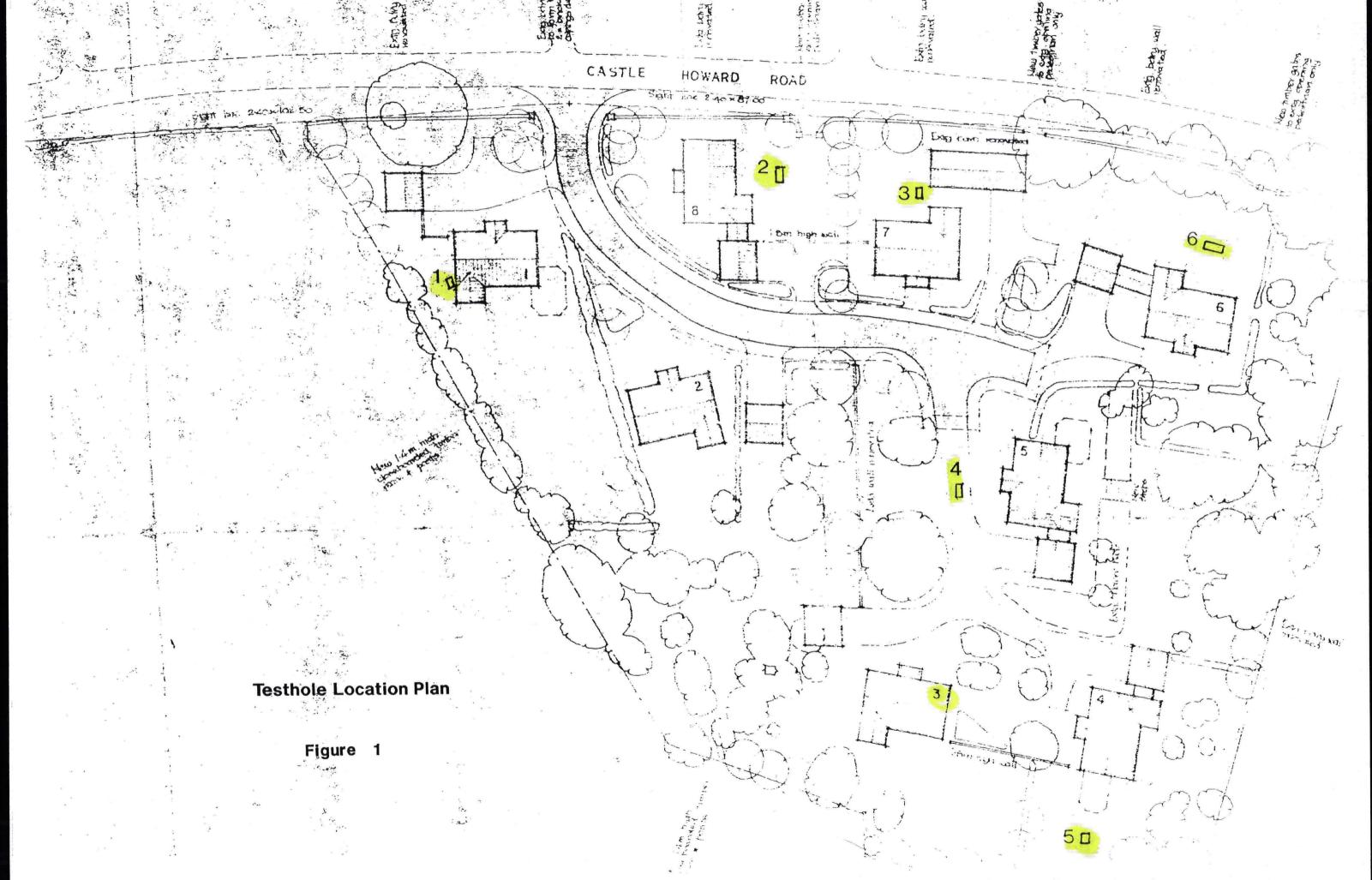
Analysis of known archaeological activity on the site has produced evidence for possible Beaker burial/occupation and Romano-British occupation to the west of the site (Finney 1990).

It was decided that testhole evaluation of the site would be benefial determining the depth of surviving and possibly sensitive in determining the depth of surviving and possibly sensitive archaeological deposits. A total of six testholes were excavated on the 17 December 1990 (Fig. 1). This report considers the results and conclusions derived from the excavations.

Excavation Methods

A total of six testholes were excavated using a JCB with a ditching bucket. All testholes were excavated down to solid rock.

Sections cut through the testholes were recorded both photographically and diagramatically at a scale of 1:20.



Excavation Results

Testhole 1 (Figs 1 & 2)

Testhole 1 was located in the north western corner of the site directly to the north of House 1 (Fig. 1). Testhole 1 measured 2.4m in length and was cut to a depth of 1.1m. The section (Fig. 2) indicated that directly beneath the modern topsoil (layer 1) was a thin layer of yellow brown silty clay (layer 2) measuring 0.10m in depth. It would appear that this layer represents the vestiges of the old land surface which directly seals a layer of frost fractured limestone measuring 0.8m in depth (layer 3).

The section showed there was no disturbance or archaeological activity present in the immediate vicinity of Testhole 1.

Testhole 2 (Figs, . 1 & 3)

Testhole 2 was located in the east of the site to the south of House 8 (Fig. 1).

Testhole 2 measured 4m in length and was cut to a depth of 0.6m.

Evaluation of the site has suggested the possibility of Beaker burials; the original objective of excavating Testhole 2 was to try and locate any posssible associated prehistoric features. Unfortunately, this objective was not achieved; but excavation did locate a modern feature (cut 8). This feature appears to represent a modern service trench, only the top 0.25m of fill (layer 9) was removed (Fig. 3).

Otherwise this testhole displayed a similar stratigraphy to that of Testhole 1; in that beneath modern accumulation deposits (layer 6) and a much earlier deposit (layer 7) occurred layer 2 - the old land surface.

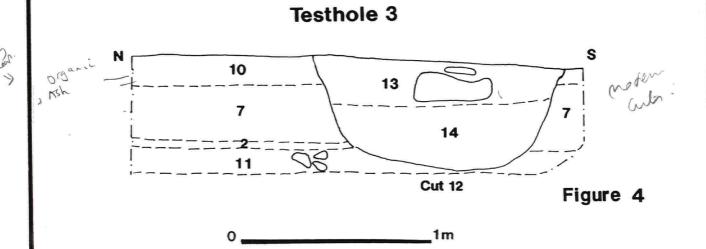
Testhole 3 (Figs. 1 & 4)

Testhole 3 was located in the east of the site, to the east of House 7 and to the south of Testhole 2 (Fig. 2).

Testhole 3 measured 2.4m in length and was cut to a depth of 0.62m.

Testhole 1 1 Top sout 2 Jenn subsides 4 Figure 2

Testhole 2



As mentioned above the objective of this testhole was to locate any prehistoric features.

The section indicated a similar stratigaphy as seen elsewhere on site in the lower levels (Testholes 1, 4 & 5). Layer 10 represents a richly organic deposit (Fig. 4); this with the presence of ash deposits (not recorded on section) suggested that this area of the site had been used for compost storage. Cut into layers 10, 7, 2 and 11 was a large pit (cut 12) measuring 1.32m in width and surviving to a depth of 0.56m. The fills consisted of a very dark grey brown silty clay loam with a very high percentage of modern rubbish (layer 13). This layer sealed the primary fill of grey brown clay loam (layer 14).

Testhole 4 (Figs. 1 & 5)

Testhole 4 was located approximately in the centre of the site, to the north of House 5 (Fig. 1); and measured 2.4m in length and wascut to a depth of 0.76m.

This testhole although providing information on the depth of deposits, failed to indicate any relevant archaeological activity other than layer 15 (Fig. 5). This layer would appear to represent the deliberate deposition of material intended to facilitate drainage of the lawn area.

Testhole 5 (Figs 1 & 6)

Testhole 5 was located in the extreme south-west corner of the site, to the west of house 4 (Fig. 1); measuring 2.5m in length and cut to a depth of 0.8m.

Testhole 5 displayed totally undisturbed deposits, very similar to Testhole 1.

Testhole 6 (Figs 1 & 7)

Testhole 6 was located in the south-east of the site, to the east of House 6 (Fig. 1). Testhole 6 measured 2.6m in length and was cut to a depth of 0.94m.

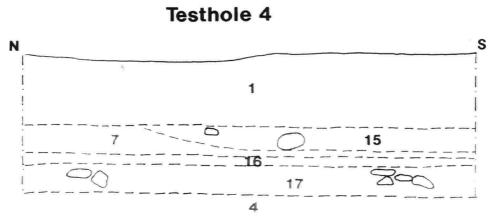


Figure 5

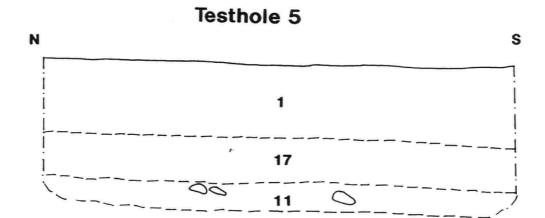
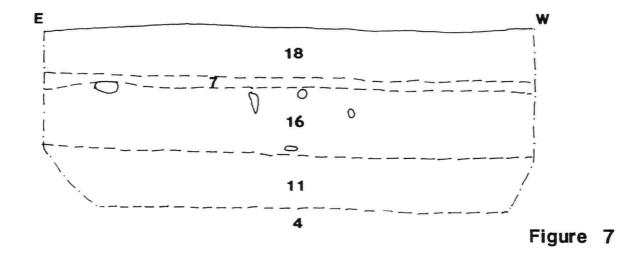


Figure 6

Testhole 6



0 ______1m

This area of the site had been levelled previously to facilitate the deposition of hard core (layer 18) used in a drive way. Excavation revealed that deposits in excess of 0.4m have been removed. Beneath layer 7, uncontaminated deposits of light grey silty grey (layer 15) and frost fractured limestone (layer 11) were encountered (Fig. 7).

Conclusion

Testholes 1,2, 3 and 6 were deliberately located along the highest points of the site. Testhole 4 was located in the centre, with Testhole 5 at the lowest point on site; the specific aim of this was primarily to access the varying levels of hill wash. Such deposits in the centre and west of the site may have masked archaeological activity. The testhole excavations clearly indicate that due to the highly organised horticultural development of the site, there was very little difference in the relevant surviving deposits as to be expected sub soil levels in the east of the site were slightly less than in the west. One would expect to encounter a higher percentage of frost fractured material in the west, but surprisingly only Testhole 1 provided evidence of substantially frost shattered deposits.

Despite attempts to locate specific archaeological features in Testholes 2 and 3, these were unsuccessful. The reference to the Beaker found at "West Loge Gate" does not provide a specific grid reference. At present there are three gates into the site and it was felt impractical we did not to attempt to locate further Beaker presence by testhole evaluation.

Although the testhole evaluation provided information as to the depth of surviving deposits, it was unsuccessful in pre-determining the presence and location of archaeological activity on the site; it is for this reason that it is suggested that the original work programme is instigated without any alterations.

APPENDIX 1

CONTEXT SHEETS

1 Grid Ref	02 Area	03 Site Code	04 Context No
SE 779 716	1	Wl.	1
5 Category La	yer		
06 Shape linear se	eg	07 Profile	
08 Length 2.4m	09 Width	1.8m	10 Diam
11 Height/Depth _{O.24m}	12 OD top		13 OD base
S 14 Matrix Colour	very dark gre	y-hrown	
I 15 Matrix Texture	silty clay	loam	
S 16 Matrix Consist	ence plasti	С	
17 Inclusions			
S 18 Matrix			
T R			
U 19 Constituents C S.			*
20 Description Top	osoil seen in	section of Te	stholes 1 and 5.
21 Filled by/Contain	s	22 Fill of/Par	rt of
23 Phys. below		24 Phys. above	2,7, 15, 17
25 Strat. below		26 Strat. abov	
27 Cut by		28 Cuts	
29 Same as		30 Uncertain	
31 Butts	32 Butted b	ру	33 Bonded to
34 Interpretation			
35 Plan No	opsoil. 36 Sect. No	o ,	37 Photos
38 Finde	39 Samples	1 & 5	c. slides
			19.12.90.

01 Grid Ref	02 Area	03 Site Code	04 Context No
SE 779 716	1	WI.	2
05 Category La:	yer		
06 Shape linear se	ag	07 Profile	
08 Length 2.4m	09 Width	1.8m	10 Diam
11 Height/Depth 0.10	12 OD to	0	13 OD base
S 14 Matrix Colour	yellow-bro	own	
I 15 Matrix Texture	silty cla	У	
S 16 Matrix Consist	ence plast	ic	
17 Inclusions	occassional l		
S 18 Matrix			
T R			
U 19 Constituents			
S.			
20 Description Vestiges of	of old land su	rface.	
21 Filled by/Contain	s	22 Fill of/Pa	rt of
	1		
	6, /.	24 Phys. above	3 & 11
	6, 7.	26 Strat. abo	ve 3 & 11
27 Cut by 8 & 12		28 Cuts	
29 Same as		30 Uncertain	
31 Butts	32 Butted t	у	33 Bonded to
34 Interpretation Ol	d land surface	e.	
35 Plan No	36 Sect. No	1, 2, 3.	37 Photos c. slides
38 Finde	39 Samples		40 Date 19.12.90.

01 G	rid Ref	02 Ar	ea	03 Site Code	04 Context No
SE	779 716		1	WI.	3
05 C	ategory Lay	ver			-
06 S	hape linear se	eg	and the state of t	07 Profile	
08 L	ength 2.4m	0	9 Width	P.8m	10 Diam
11 H	eight/Depth 0.8	m 1	12 OD top	man, and make after very feminers and their regard teles and and	13 OD base
S O	14 Matrix Colour		white		
I L	15 Matrix Texture				
S	16 Matrix Consist	ence			
	17 Inclusions				
S	18 Matrix				
R	10.0				
C	19 Constituents				
S.					
20	Description				
	Frost fratured	limes	stone.		
21	Filled by/Contain	s	2	2 Fill of/Par	t of
23	Phys. below	2	2	4 Phys. above	4
25	Strat. below	2	2	6 Strat. abov	уе ₄
27	Cut by		2	8 Cuts	
29	Same as		3	30 Uncertain	
31	Butts	32	Butted by	1	33 Bonded to
34	Interpretation			l	
		subs	oil		*
35	Plan No	36	Sect. No	1	37 Photos c. slides
38	Finde	39	Samples		40 Date 19.12.90.

P ARCHAEOLOGICAL	CONSULTANCY LTE).	CONTEXT RECORD
Grid Ref	02 Area	03 Site Code	04 Context No
SE 779 716	1	WL	14
Category	Layer		Access to the second of the se
Shape linear	seg	07 Profile	
3 Length 1.2m	09 Widt	h 1.8m	10 Diam
1 Height/Depth 0.8	3m 12 OD t	op	13 OD base
S 14 Matrix Colou	r white		
I 15 Matrix Textu	compact		
S 16 Matrix Consi	stence		3
17 Inclusions	ka sinika erika andre gama relaka kateri tilika etaa sama rela anaderisti un etaa sama		
S 18 Matrix			
R			
U 19 Constituent	5		
C s.			
	olid limestone een in all six		
21 Filled by/Conta	ins	22 Fill of/Par	t of
23 Phys. below	2, 3, 11, 17.	24 Phys. above	
25 Strat. below	2, 3, 11, 17.	26 Strat. abov	'e
27 Cut by		28 Cuts	
29 Same as		30 Uncertain	
31 Butts	32 Butted	by	33 Bonded to
34 Interpretation			
35 Plan No	Natural.	No	37 Photos
		1	c. slides
38 Finds	39 Sample	6	40 Date 19.12.90.

01 Gr	rid Ref	02 Area	03 Site Code	04 Context No	
SE	779 716	1	WL.	5	
05 Ca	ategory	/er			
06 SI		ander the second second prior the second second specific field foods second	07 Frofile		
08 L	ength	09 Width	1.8m	10 Diam	
11 H	eight/Depth 0.08	12 OD to	p	13 OD base	
s o	14 Matrix Colour				
	15 Matrix Texture				
	16 Matrix Consist				
	17 Inclusions				
S	18 Matrix				
R					
C	19 Constituents				
S.					
20	Description	,			
	Hardcore f	or gravel pat	hway, coposed	of small pebbles.	
	Seen in te				
	3301. 11. 33				
21	Filled by/Contain	s	22 Fill of/Pa	rt of	
23	Phys. below		24 Phys. abov	e 6 & 9	
25	Strat. below		26 Strat. abo	ve	
27	Cut by		6 & 9 28 Cuts		
29	Same as		30 Uncertain		
31	Butts	32 Butted	рÀ	33 Bonded to	
34	Interpretation				
	F	athway hardco	ore.		
35	Plan No	36 Sect. N	2	37 Photos c. slides	
38	Finds	39 Samples	3	40 Date 19.12.90.	

01 Gr	rid Ref	02 Area	03 Site Code	04 Context No
SE	779 716	1	WI.	6
05 Ca	ategory Lay	/er		
06 S	hape linear se	:£	07 Profile	
08 L	ength	09 Width	1.8m	10 Diam
11 H	eight/Depth 0.20	m 12 OD top)	13 OD base
S 0	14 Matrix Colour	very_dark	grey	
L	15 Matrix Texture	silty cla	ay loam	
S	16 Matrix Consist	ence plast:	ic	
	17 Inclusions		1970 galla dilgirinna ringga regga agga anna anna ritha shiftaigh anna sa	
S	18 Matrix			
R	19 Constituents			
C S.				
	December			
20	Description	,		
	possi	ble base for	gravel pathway	7.
21	Filled by/Contain	s	22 Fill of/Par	t of
23	Phys. below 5		24 Phys. above	7
25	Strat. below 5		26 Strat. abov	
27	Cut by 8		28 Cuts	
29	Same as		30 Uncertain	
31	Butts	32 Butted b	у	33 Bonded to
34	Interpretation			
35	Plan No	36 Sect. No		thway base. 37 Photos
_			2	c. slides
38	Finde	39 Samples		40 Date 19.12.90.

01 G1	rid Ref	02 Area	03 Site Code	04 Context No
SE	779 716	1	WL	7
05 C	ategory Lay	er		
06 S	hape linear se	g	07 Profile	
08 L	ength	09 Width	1.5m	10 Diam
11 H	eight/Depth 0.2	4m 12 OD to	p	13 OD base
S 0	14 Matrix Colour	grey brown		
I L	15 Matrix Texture	clay loam		
S	16 Matrix Consist	ence plasti	С	
		occassional l	imestone piec	e .
S T	18 Matrix			
R	19 Constituents			
S.	4			
20	Description Natur	al accumulati	ion layer, see	n in Testholes 3 & 4.
21	Filled by/Contains	3	22 Fill of/Par	rt of
23	Phys. below 1	& 6	24 Phys. above	2 & 16
25	Strat. below 1	& 6	26 Strat. abo	ve 2 & 16
27	Cut by 8		28 Cuts	
29	Same as		30 Uncertain	
31	Butts	32 Butted	ру	33 Bonded to
34	Interpretation	arden soil.		
35	Plan No	36 Sect. N	2, 3, 4.	37 Photos
38	Finde	39 Samples		40 Date 19.12.90.

Grid Ref	02 Area	03 Site Code	04 Context No
SE 779-716	1	WI.	8
Category Cut			
Shape linear	seg	07 Profile	Steep U
Length	09 Width	1.8m	10 Diam ().68m
Height/Depth O.	52m 12 OD to	o p	13 OD base
5 14 Matrix Colour			
15 Matrix Textur	.е		
S 16 Matrix Consis	stence		
17 Inclusions		and the second s	
S 18 Matrix			
R			
U 19 Constituents			
C			
S. Description	rvice trench,	aligned northea	st-southwest.
S. 20 Description Modern ser			
S. Description Modern ser 21 Filled by/Conta		22 Fill of/Par	t of
S. 20 Description Modern set 21 Filled by/Conta 23 Phys. below	ins	22 Fill of/Par 24 Phys. above	t of
S. Description Modern ser 21 Filled by/Conta	ins 9	22 Fill of/Par	t of
S. 20 Description Modern set 21 Filled by/Conta 23 Phys. below	ins 9 5	22 Fill of/Par 24 Phys. above	t of
S. Modern ser 20 Description Modern ser 21 Filled by/Conta 23 Phys. below 25 Strat. below	ins 9 5	22 Fill of/Par 24 Phys. above 26 Strat. above	t of
S. 20 Description Modern set 21 Filled by/Conta 23 Phys. below 25 Strat. below 27 Cut by	ins 9 5	22 Fill of/Par 24 Phys. above 26 Strat. above 28 Cuts 6, 7	t of
20 Description Modern ser 21 Filled by/Conta 23 Phys. below 25 Strat. below 27 Cut by 29 Same as	ins 9 5 5 5 32 Butted	22 Fill of/Par 24 Phys. above 26 Strat. above 28 Cuts 6, 7	t of
S. 20 Description Modern ser 21 Filled by/Conta 23 Phys. below 25 Strat. below 27 Cut by 29 Same as 31 Butts 34 Interpretation Moder	ins 9 5 5 32 Butted In service tren	22 Fill of/Par 24 Phys. above 26 Strat. above 28 Cuts 6, 7 30 Uncertain by	t of
20 Description Modern ser 21 Filled by/Conta 23 Phys. below 25 Strat. below 27 Cut by 29 Same as 31 Butts 34 Interpretation	ins 9 5 5 5 32 Butted	22 Fill of/Par 24 Phys. above 26 Strat. above 28 Cuts 6, 7 30 Uncertain by	t of

P ARCHAEOLOGICAL	CONSULTANCY I	TD.	CONTEXT RECORD
Grid Ref	02 Area	03 Site Co	de 04 Context No
SE 779 716	1	WI.	9
Category	Layer		
5 Shape	seg	07 Profile	
8 Length 0.64m	09 Wi	dth	10 Diam
1 Height/Depth	.52m	top	13 OD base
S 14 Matrix Colo	ur	w-white	
I 15 Matrix Text	ure	clay loam	
S 16 Matrix Cons	istence	able	
17 Inclusions	limeston		
S 18 Matrix	Timeston	e rubbie	
T R			
U 19 Constituent	ts	entreplat to the first and a major entreplated back about your come and a blace which	nde nye ngan kating kentangan samutan atau kati katikan ang mga salah kalangan ang kati kating at ang ang kat
C S.	.8		
20 Description	r		
Fil	l of service	trench.	
0	n in Testhole	2	
See	n in resthore	۷.	
21 Filled by/Cont	ains	22 Fill of/H	Part of o
23 Phys. below		24 Phys. abo	8
	5		4
25 Strat. below	5	26 Strat. al	bove 8
27 Cut by		28 Cuts	
29 Same as		30 Uncertai	n
31 Butts	32 Butte	ed by	33 Bonded to
34 Interpretatio	n		
	trench fill.		
35 Plan No	36 Sect	. No ?.	37 Photos
38 Finde	39 Samp	les	40 Date 19.12.90.

01 Gr	rid Ref	02 Area	03 Site Code	04 Context No
SE	779 716	1	WL.	10
05 Ca	ategory La	yer		
06 S	hape linear s	eg	07 Profile	
08 L	ength 2.4m	09 Width	1.8m	10 Diam
11 H	eight/Depth 0.16	m 12 OD to	p	13 OD base
s o	14 Matrix Colour	very dark	grey-brown	
I L	15 Matrix Texture	silty cla	y laom	
S	16 Matrix Consist	ence friabl	.е	
	17 Inclusions	rganic materi	al and ash	
S	18 Matrix			
R	19 Constituents			
C S.				
20	Description	r		
			where compost	has been stored, thus the
	high organic o	content.		
			1	
21	Filled by/Contain	S	22 Fill of/Par	t of
23	Phys. below		24 Phys. above	7
25	Strat. below		26 Strat. abov	7 7
27	Cut by	2	28 Cuts	
29	Same as		30 Uncertain	
31	Butts	32 Butted	by	33 Bonded to
34	Interpretation		······································	
		arden soil.		
_	Plan No	36 Sect. N	3	37 Photos c. slides
38	Finde	39 Samples	5	40 Date 19.12.90.

AP ARCHAEOLOGICAL CO	NSULTANCY L	TD.	CONTEXT RECORD
1 Grid Ref	02 Area	03 Site Code	e 04 Context No
SE 779 716	1	WL	11
5 Category	yer		
6 Shape linear s		07 Profile	
8 Length	09 W1d	ith	10 Diam
2.4m	12 OD	1.8m	13 OD base
1 Height/Depth 0.14m	1 12 01		15 0b base
S 14 Matrix Colour O	yellow-w	white	
I 15 Matrix Texture	silty o	clay	
S 16 Matrix Consist	tence slig	thtly plastic	Minimum agreement age and deciderate accounts and an area on the entire and and area of the entire and area of the entire and area.
17 Inclusions	90% fros	st fractured lim	estone.
S 18 Matrix			
T R			
U 19 Constituents			
C S.			
20 Description	,		
Subsoil	of frost fr	ractured limesto	one bedrock.
Seen in	testholes	3, 5, and 6.	
More co	mpact than	layer 3.	
21 Filled by/Contain	ns	22 Fill of/Pa	rt of
23 Phys. below	16 17	24 Phys. abov	re 4
25 Strat. below	16, 17,	26 Strat. abo	NVA
2	, 16, 17.		4
27 Cut by 12		28 Cuts	
29 Same as		30 Uncertain	
31 Butts	32 Butte	d by	33 Bonded to
34 Interpretation			1
f	rost fractu	red limestone -	subsoil.
35 Plan No	36 Sect.	No 3, 5, 6.	37 Photos c. slides
38 Finde	39 Sampl		40 Date 19 12 90
	1		19.12.90.

01 Grid Ref 02 Area		02 Area	03 Site Code	04 Context No						
SE	SE 779 716		WL.	12						
05 Category Cut										
06 S		eg	07 Profile shallow U							
08 L	ength	09 Width	1.8m	10 Diam 1.32m						
11 H	eight/Depth 0.56	m 12 OD top	p 13 OD base							
S 0										
I L	15 Matrix Texture	an annual culture, agencia success dans an annual culture success designed and construction of the culture success designed	and accompany of the same and a second of the same and a same and a same and a same and a same a same a same a							
S	16 Matrix Consist	ence								
	17 Inclusions									
S	18 Matrix									
R	19 Constituents									
S.	C S.									
20	20 Description									
	Large pit	seen in secti	on and partly	removed by machine.						
21	Filled by/Contain	ns 13 & 14	22 Fill of/Par	t of						
23	Phys. below		24 Phys. above 14							
25	Strat. below	,	26 Strat. above 14							
27	Cut by		28 Cuts 10, 7, 2, 11.							
29	Same as		30 Uncertain							
3:	l Butts	32 Butted	by 33 Bonded to							
3.	34 Interpretation									
-		dern rubbish								
-	5 Plan No	36 Sect. N	3	37 Photos c. slides						
[3	S Finde	39 Samples	3	40 Date 19.12.90.						

)1 Gr	1 Grid Ref 02 Area			03 Site Code	04 Context No				
SE 779 716 1		1	WL.	13					
05 Ca	5 Category Layer								
06 S	hape linear se	eg	a chia, samming announce that Both Adds (170)	07 Profile					
08 L	ength 1.32m		09 Width	1.8m	10 Diam				
11 H	eight/Depth 0.24	m	12 OD top	13 OD base					
S O									
I L	I 15 Matrix Texture								
S									
	17 Inclusions	rul	obïsh - as	h, coal, orga	nic matter				
S T R	18 Matrix								
U	19 Constituents								
S.									
20	20 Description Upper fill of pit containing soil and modern rubbish. Possibly used by cottage dwellers. Seen in Testhole 3 in section and removed partly by machine.								
21	Filled by/Contain	ıs	2	2 Fill of/Par	t of 12				
23	Phys. below	14							
25	Strat. below		2	26 Strat. above 14					
27	Cut by		2	28 Cuts					
29	Same as			30 Uncertain					
31	31 Butts 32 Butted by 33 Bonded to								
34	34 Interpretation Pit fill.								
35	Plan No	36	Sect. No	37 Photos c. slides					
38	Finde	39	9 Samples						

01 Grid Ref 02 Area		rea	03 Site Code		04 Context No				
SE 779 716 1		1	WL		14				
05 Ca	05 Category Layer								
06 SI	nape linear se	eg		07 Profile					
08 Le	ength 1.12m		09 Width	1.8m	1	O Diam			
11 H	eight/Depth 0.36m		12 OD top	p 13 OD base					
S 14 Matrix Colour grey-brown									
I 15 Matrix Texture clay loam									
S	16 Matrix Consist		slightly	plastic					
	17 Inclusions	occ	assional	stone					
S T	18 Matrix								
R U	19 Constituents								
S.	C S.								
20 1	20 Description Primary fill in pit cut 12. No rubbish recorded in this layer. Seen in Testhole 3 in section and partly removed by machine.								
21	Filled by/Contain	ıs	2	2 Fill of/Par	t o	f 12			
23	23 Phys. below 13 24 Phys. above 11								
25	Strat. below 1	3	2	6 Strat. abov	ve	12			
27	Cut by		2	28 Cuts					
29	29 Same as 30 Uncertain								
31	31 Butts 32 Butted by 33 Bonded to								
34	Interpretation Pit fill.								
35	Plan No	36	Sect. No	3	37	Photos c. slides			
38	Finde	39	Samples		40	Date 19.12.90.			

01 Gr	id Ref	irea	03 Site Code		04 Context No				
SE	SE 779 716 1		1	WL.		15			
05 Ca	5 Category Layer								
06 SI	hape linear se	eg .		07 Profile					
08 L	ength		09 Width	1.8m	1	O Diam			
11 H	eight/Depth 0.12m	1	12 OD top	p 13 OD base					
S 0	14 Matrix Colour light grey								
1	15 Matrix Texture								
	17 Inclusions	nall	pieces of	limestone c.	5-1	Ocm ·			
S T R	18 Matrix								
U	U 19 Constituents								
S.	C S.								
20 1	Testhole 4 was located in the centre of the lawn area, excavation located layer 15 which would appear to have been deposited as a means to help drainage of the lawned area.								
21	Filled by/Contain	s	2	2 Fill of/Par	of/Part of				
23	Phys. below	1	2	24 Phys. above 7					
25	Strat. below	1	2	26 Strat. above 7					
27	27 Cut by			28 Cuts					
29 Same as 30 Uncertain									
31	31 Butts 32 Butted by 33 Bonded to								
34	34 Interpretation drainage material								
35	Plan No	6 Sect. No	4	37	Photos c. slides				
38	38 Finds 39 Samples 40 Date 19.12.90.								

	NSULTANO	AP ARCHAEOLOGICAL CONSULTANCY LTD.								
l Grid Ref	02 Area	a	03 Site Code	e 04 Context No						
SE 779 716			WL	16						
5 Category Layer										
6 Shape linear s		ana ana again again an ann an a	07 Profile							
8 Length 2.4m	09	Width	1.8m	10 Diam						
1 Height/Depth 0.6m		OD top		13 OD base						
S 14 Matrix Colour	fawn									
	I 15 Matrix Texture									
S 16 Matrix Consist	ence	plasti	С							
17 Inclusions	all pie	eces of	limestone -	c. 2-5cm						
S 18 Matrix										
R		*								
U 19 Constituents										
C S.										
20 Description	20 Description									
laver occurs abo	ove fros		ured limesto	one and would appear to						
-		st fract		one and would appear to						
represent natura	al depos	st fract	although the	e presence of modern laye						
represent natura 7 and the hardco of the site may	al depos ore 18, account	st fract sition, along w t for la	although the with the seve and developme	e presence of modern layer						
represent natura 7 and the hardco of the site may the driveway. Se	al depos ore 18, account een in T	st fract sition, along w t for la Testhole	although the with the seve and developme	e presence of modern layer ere levelling at this end ent for specifically for						
represent natura 7 and the hardco of the site may the driveway. Se	al depos ore 18, account een in T	st fract sition, along w t for la Testhole	although the vith the seven and development 6. & 4	e presence of modern layer ere levelling at this end ent for specifically for ert of						
represent natura 7 and the hardco of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below	al depos ore 18, account een in T	st fract sition, along w t for la Testhole	although the vith the seven and developme 6. & 4 22 Fill of/Pa	e presence of modern layer ere levelling at this end ent for specifically for ert of						
represent natura 7 and the hardco of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below 25 Strat. below	al depos ore 18, account een in 1	st fract sition, along w t for la Testhole	although the severand development 6. & 4 Phys. above 65 Strat. above 12 Strat.	e presence of modern layere levelling at this endent for specifically for ert of						
represent natura 7 and the hardco of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below	al depos ore 18, account een in 1	st fract sition, along w t for la Testhole	although the vith the seven and developme 6. & 4 22 Fill of/Pa	e presence of modern layerere levelling at this endent for specifically for ert of						
represent natura 7 and the hardco of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below 25 Strat. below	al depos ore 18, account een in 1	st fract sition, along w t for la Testhole	although the severand development 6. & 4 Phys. above 65 Strat. above 12 Strat.	e presence of modern layerere levelling at this endent for specifically for ert of						
represent natura 7 and the hardco of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below 25 Strat. below 27 Cut by	al depos ore 18, account een in 1	st fract sition, along w t for la Testhole	although the vith the severand development 6. & 4 2 Fill of/Pa 24 Phys. above 28 Cuts 30 Uncertain	e presence of modern layer ere levelling at this end ent for specifically for ert of						
represent natura 7 and the harded of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below 25 Strat. below 27 Cut by 29 Same as 31 Butts 34 Interpretation	al depos ore 18, account een in 7	st fract sition, along w t for la Testhole	although the vith the severand development 6. & 4 2 Fill of/Pa 24 Phys. above 28 Cuts 30 Uncertain	e presence of modern layer ere levelling at this end ent for specifically for ert of 11 & 17 11 & 17						
represent natura 7 and the harded of the site may the driveway. Se 21 Filled by/Contain 23 Phys. below 25 Strat. below 27 Cut by 29 Same as 31 Butts 34 Interpretation	al depose ore 18, account een in 7	st fract sition, along we for la Testhole	although the vith the severand developme 6. & 4 22 Fill of/Pa 24 Phys. above 26 Strat. above 28 Cuts 30 Uncertain	e presence of modern layer ere levelling at this end ent for specifically for ert of 11 & 17 11 & 17						

MAP ARCHAEOLOGICAL CONSULTANCY LTD.									
1 Grid Ref	02 Are	a	03 Site Code		04 Context No				
SE 779 716		WL		17					
5 Category Layer									
06 Shape linear se	eg		07 Profile						
08 Length 2.4m	09	Width	1.8m	10	Diam				
11 Height/Depth 0.24	OD top		13 OD base						
S 14 Matrix Colour red-brown									
I 15 Matrix Texture	I 15 Matrix Texture								
S 16 Matrix Consist	ence	slightl	y plastic						
17 Inclusions oc	cassion	nal lime	stone c. 5cm						
S 18 Matrix									
R			9. day 10. day						
U 19 Constituents									
S.									
20 Description		1.							
Layer seen in Te	sthole	5 and w	would appear	to re	epresent the in situ				
old land surface layer of topsoil		h had be	en very well	prot	cected by a deep				
layer or topsoil	•								
21 Filled by/Contain	21 Filled by/Contains 22 Fill of/Part of								
			24 Phys. shows						
	23 Phys. below 1				24 Phys. above 11				
25 Strat. below 1 26 Strat. above 11									
27 Cut by 28 Cuts									
29 Same as 30 Uncertain									
31 Butts 32 Butted by 33 Bonded to									
34 Interpretation Old land surface.									
35 Plan No	Sect. No	o 37 Photos c. slides							
38 Finde	Samples	40 Date 19.12.90.							

01 Grid Ref 02 Area			03 Site Code	(04 Context No				
SE 779 716 1		1	WL		18				
5 Category Layer									
06 Shape linear se	eg		07 Profile						
08 Length 2.6m		09 Width	1.8m	10	Diam				
11 Height/Depth 0.26	m	12 OD top	p 13 OD base						
5 14 Matrix Colour orange-brown									
I 15 Matrix Texture	I 15 Matrix Texture								
S 16 Matrix Consist									
17 Inclusions 95	% sma	ll pebble	s c. 1-2cm						
S 18 Matrix									
R U 19 Constituents									
C S.	C								
20 Description									
			riveway to t	the s	outh of West Lodge				
house. Seen in	Test	nole 6.							
21 Filled by/Contains 22 Fill of/Part of									
23 Phys. below		2	4 Phys. above	3	7				
25 Strat. below	7								
27 Cut by									
29 Same as 30 Uncertain									
31 Butts	31 Butts 32 Butted by 33 Bonded to								
34 Interpretation	34 Interpretation Hardcore for driveway.								
35 Plan No		Sect. No	o 37 Photos						
38 Finde	39	Samples	0	40 D	c. slides ate 19.12.90.				
17.12.70.									