APPENDIX II

GROUP DISCUSSION

			el in metres above OD Maximum Minimum		
<u></u>	2013				
Context	I				
(2013) Layer, grey, concrete and tarmac			61.57	61.23	
Present day tarmac roadway.					
<u>Group 2</u>	I	1			
2109 2110 		2113 2114 			
 (2109) Fill, grey brown sandy silt, with set (2110) Cut, linear, NE-SW (2111) Fill, mid brown grey sandy silt, with (2112) Cut, linear, N-S (2113) Fill, mid brown grey clay silt, with (2114) Cut, linear, NE-SW 	th service ca		61.13 61.13 61.43 61.43 61.28 61.28	60.75 60.75 61.18 61.18 60.78 60.78	
Modern services associated with the hosp	ital.				
<u>Group 3</u>	 2129 				
(2129) Layer, light brown grey sandy silt			61.09		

containing demolition rubble

This demolition deposit is associated with either the construction of inspection hole (2012), drain (2004) or its re-cut (2116).

| 2008 | 2009 |

(2008) Fill, mid grey brown clay silt, with (2009) Cut, linear, N-S	live gas pipe	60.90 60.90	
Live gas pipe which truncates the centre o	f Trench 27.		
<u>Group 5</u>	I		
	2015		
	2016		
(2015) Fill, mid yellow brown sandy clay (2016) Cut, top sharp, side and base irregu	ılar	61.39 61.39	61.15 61.15
Dump of re-deposited natural.			
<u>Group 6</u>			
	 2014		
(2014) Layer, light grey brown sandy silt		61.33	61.31
Make-up or ground levelling layer.			
<u>Group 7</u>			
	2127		
	2115		
	 2005		
	2116		
(2005) Drainpipe, E-W		60.85	60.69
(2115) Fill, dark brown silty clay (2116) Cut, linear, unex., E-W		61.13 61.13	
(2127) Structure, red brick drain, E-W		60.73	60.68

Re-cut of the earlier brick drain (2004) to install a 19th century drainpipe along the same line and foundation.

<u>Group 8</u>

<u>Group 0</u>	 2003 2004 2002 			
(2002) Cut, linear, unex., E-W (2003) Fill, mid brown grey clay silt (2004) Structure, red brick drain, E-W	I	60.58 60.58 60.60	60.41 60.41 60.44	

Construction and associated backfill of a drain dating from the late 17th to the early 18th century.

<u>Group 9</u>

Group /			
	2079		
	2080		
	I		
(2079) Fill, mid yellow brown sandy silt (2080) Cut, circular in plan, unex.		61.07 61.07	
Pit containing demolition material.			
<u>Group 10</u>			
	2102		
(2102) Layer, mid grey clay silt		60.90	
Make-up or ground levelling layer.			
<u>Group 11</u>			
	2103		
	2104		
(2103) Layer, light grey brown clay silt		60.84	

(2104) Layer, light grey clay silt

60.76 ----

These layers may represent a post-medieval sub-soil.

<u>Group 12</u>

Group 12				
20	 98	2099		
(2098) Layer, grey brown sandy silt (2099) Layer, orangey brown clay sil	t		61.03 60.91	
Demolition dumps.				
<u>Group 13</u>				
	2100			
	2101			
	2101 			
(2100) Fill, mid grey sandy silt (2101) Cut, top sharp, side steep, bas	se unex.		60.90 60.90	
Pit of uncertain purpose.				
<u>Group 14</u>				
	2105 			
(2105) Layer, mid brown sandy silt			60.67	
This is the remains of a post-medieva	al sub-soil.			
Group 15				
2	2107 2108 	2106		
 (2106) Layer, mid yellow silty sand (2107) Layer, mid brown sandy silt (2108) Layer, dark brown silty sand of organic material 	with traces		60.59 60.50 60.53	

These layers may be associated either with the construction of wall (2007) or floor surface (2071) and date to the early post-medieval period.

<u>Group 16</u>

	2126		
(2126) Layer, light grey brown clay silt		61.23	61.09
This is a demolition deposit, probably asso	ociated with the lay	ying of drain	npipe (2005).

<u>Group 17</u>

(2117) Layer, mid brown clay silt	60.51

Demolition deposit within brick structure (2012), probably associated with the construction of brick drain (2005), which runs through the centre of (2012) (Group 18).

| 2117

<u>Group 18</u>

 2012
 2118
 2119

(2012) Structure, red brick inspection hole, square	61.14	
(2118) Fill, mid grey clay silt	61.08	
(2119) Cut, square, top sharp, side straight, base unex.	61.08	

This is the construction sequence for the inspection hole or 'man-hole', which dates to the late 18th century.

Photographs: C/S: 101: 25-32 B/W: 101: 25-32

<u>Group 19</u>

	2121 		
(2120) Fill, orange brown sandy clay (2121) Cut, top sharp, side steep, base flat	ttish	61.05 61.05	60.55 60.55
Post-medieval pit of uncertain purpose.			
<u>Group 20</u>	 2122 2123 		
(2122) Fill, mid brown sandy silt (2123) Cut, top sharp, side steep, base cor	ncave	61.08 61.08	60.71 60.71
This pit is possibly associated with either (Group 18).	er the construction	of or repair	s to structure (2012)
<u>Group 21</u>	 2124 		
(2124) Layer, light grey brown sandy silt		60.91	
Dumped deposit.			
<u>Group 22</u>	 2036 2037 		
(2036) Fill, mid brown sandy silt (2037) Cut, circular in plan, unex.		60.73 60.73	
Rubbish pit containing Chinese porcelain	dating to the early	18th century	

2128	

(2126) Layer, find grey brown eray sin 00.55	(2128) Layer	, mid grey brown clay silt	60.55	
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This deposit has been dumped against wall (2006), probably after its rebuild (2070), as remnants exist on both phases of building.

Group 24

This wall abuts wall (2006) to the north and appears to be an internal wall.

Photographs: C/S: 101: 21-24 B/W: 101: 21-24

Group 28

| 2006

(2006) Structure, wall, red brick, E-W

61.14 ---

This wall runs the length of Trench 27 and can be dated to between 1450/80 and the early eighteenth century.

Photographs: C/S: 101: 33-36 B/W: 101: 33-36

Group 29

2257	2091/2634	2072	2628

(2072) Layer, mid brown grey sandy silt	62.45	
(2091)/(2634) Layer, dark grey brown sandy silt	61.83	61.36
(2257) Layer, grey-black silty fine sand	62.96	62.91
(2628) Layer, dark grey silty sand	62.85	62.81

Topsoil deposit, probably dating to the early 20th century. Separate context numbers have been given to differentiate between trenches.

Group 30

2088		
2089		
(2088) Fill, mid brown sandy silt, with service cable	61.60	
(2089) Cut, linear, NE-SW	61.60	

Trench 28 was machined into two halves due to the presence of this live electricity cable through the centre.

2087
2030
2032

(2030) Fill, light grey silty loam		
with frequent chalk fragments	60.95	
(2031) Cut, sub-square, top sharp, side straight, base unex.	61.35	
(2032) Fill, dark grey coal and charcoal	61.00	
(2087) Fill, mid yellow brown sandy clay	61.35	

This pit appears to have been re-cut and backfilled, possibly on more than one occasion. Fill (2030) produced a William III (1689-1702) coin dating to approx. 1695 (SF 217).

Group 32	1		
2090	2073		
	I		
(2090) Layer, mid brown grey sandy silt		60.96	
Sub-soil, probably dating to the early 20th retained to differentiate between trenches.	century. Two sepa	arate context	numbers have been
<u>Group 33</u>			
	2095		
(2095) Layer, mid yellow brown sandy clay	у	60.83	
Band of re-deposited natural clay.			
Group 34			
	2096		
	Ī		
(2096) Layer, mid brown sandy silt		60.75	
Demolition dump.			
<u>Group 35</u>			
	 2092		
(2092) Layer, mid yellow brown sandy silt		60.58	
Make-up or ground levelling layer.			

Group 36

| 2093 | 2094 |

	I		
(2093) Fill, mid brown clay silt (2094) Cut, top sharp, side concave, base	e unex.	60.49 60.49	
Pit of unknown purpose which cuts the n	atural clay.		
<u>Group 37</u>	 2027 2028 		
 (2027) Fill, mid brown sandy silt with bricks and mortar flecks (2028) Cut, sub-circular in plan, unex. Pit containing demolition material, possil 	bly from wall (2034	60.87 60.87).	
<u>Group 38</u>	 2034 2035 		
(2034) Structure, wall, red brick, N-S		60.96	

(2035) Cut, linear, N-S, unex. 60.96 ---

Brick wall, dating to the 18th century, which has been truncated at the south by a demolition filled pit (2028).

Photographs: C/S: 102: 13-16 B/W: 102: 13-16

	2367	
		2363
2361	2364	
		2405

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	 2362 2406 	
2360		
2384 2359		
2403		
2405		
2358		
2404		
(2026)/(2358) Structure, drain, E-W, culvert		
shallow frogged red bricks	61.16	60.85
(2359) Fill, dark brown sandy silt	61.20	60.67
(2360) Structure, drain, E-W, culvert	60.00	60 - -
shallow frogged red brick	60.80	60.75
(2361) Fill, dark brown sandy silt with frequent rounded pebbles	60.58	60.43
(2362) Structure, drain, NE-SW	00.58	00.45
with shallow frogged red bricks	60.96	60.75
(2363) Fill, dark brown clay silt	60.79	60.67
(2364) Structure, drain, NE-SW, red, unfrogged bricks	60.87	60.70
(2365) Fill, mid brown sandy silt	60.68	
(2366) Structure, drain, E-W	60.00	
with shallow frogged bricks	60.98	
(2367) Fill, mid brown silty sand	60.61	60.34
(2382) Fill, dark brown clay sand(2383) Fill, mid brown sandy silt	60.61	60.34
(2384) Cut, top and side angled, base flat	60.65 60.66	60.33 60.32
(2403) Fill, mid purple-brown clay	61.20	60.52 60.67
(2404) Cut, top sharp, side irregular, base concave	61.12	60.67
(2405) Fill, mid orange silty coarse sand	60.94	60.68
(2406) Cut, top sharp, side straight, base unex.	60.91	60.68

This network of culvert brick drains dates from the late 18th to the early 19th century. Structure (2360) was the main drain into which (2358), (2362) and (2364) flowed. It was situated at the eastern side of the trench. Structure (2358) was also present in the roadway phase of the evaluation and recorded as context (1543).

Photographs:

C/S: 106: 30-37, 107: 1-8 B/W: 106: 25-32, 107: 1-8

Group 40

2029

60.92

(2029) Layer, light yellow sandy clay 61.06

Ground levelling layer.

<u>Group 41</u>

2514	2097/2419	2011	2556	2448

(2011) Layer, mid yellow brown sandy clay	61.63	
(2097)/(2419) Layer, mid yellow brown sandy clay	60.49	
(2448) Layer, mid yellow sandy clay	60.86	60.78
(2514) Layer, mid brown orange sandy clay	61.45	
(2556) Layer, mottled mid orange-grey coarse sand		
with occasional gravel lenses	60.52	60.31

This is the natural geology. It has been allotted separate context numbers in order to differentiate between trenches.

Group 42

	 204	.0			
	 207 				
(2040) Fill, light grey mor (2074) Cut, sub-rectangula			61.48 61.48		
Pit containing demolition	rubble.				
<u>Group 43</u>	 2038 	 2044 			
(2038) Layer, mottled grey (2044) Layer, mid yellow	•		61.73 61.37	 61.34	

Dumped deposits.

| 2043 | 2085 |

(2043) Fill, mid brown clay silt (2085) Cut, L-shaped, top sharp, side straight, base unex.	61.34 61.34	61.24
Possible robber cut: the N-S section appears to run west of be respecting the cut for wall (2066).	wall (2069)	; the E-W section may
<u>Group 45</u>		
 2045		
(2045) Layer, mid grey clay silt	61.33	61.31
Layer deposited against (and external to) walls (2066) and (2069).	
Group 46		
2042		
(2042) Lens, light grey sandy silt with frequent crushed and broken brick and demolition	61.34	
This is a demolition dump.		
Crown 47		
<u>Group 47</u>		
2039		
(2039) Layer, mid yellow brown sandy silt	61.49	61.22
Levelling layer, which covers most of Trench 29.		
<u>Group 48</u>		
<u> </u> 2041 		
(2041) Layer, white mortar and demolition dust	61.38	61.35

Demolition spread, probably associated with the destruction of the 'cellar', represented in Trench 29 by walls (2001), (2066) and (2075) and also recorded in the earlier 'roadway' part of Phase III of the evaluation (as contexts 1645 and 1646).

<u>Group 49</u>

	 2069 		
(2069) Structure, wall, red brick, N-S		61.32	

This may be an extension to the cellar structure represented by walls (2001), (2066) and (2075) (Group 51).

Photographs: C/S: 102: 5-12 B/W: 102: 5-12

<u>Group 50</u>

| 2086 | 2075 |

(2086) Fill, mid orange brown sandy silt	61.29	
(2075) Structure, wall, red brick, E-W	61.41	

This wall appears to a continuation of wall (2066), although it is uncertain whether (2086) is a fill for the cut of the wall or a layer underlying demolition layer (2041) (Group 48).

Photographs: C/S: 102: 1-4, 9-12 B/W: 102: 1-4, 9-12

<u>Group 51</u>

2001/2066

(2001) Structure, wall, red unfrogged bricks, N-S	61.32	
(2066) Structure, wall, red unfrogged bricks, E-W	61.42	

These two walls form a corner of the 'cellar' structure, which was also recorded in the earlier part of Phase III of the evaluation.

Photographs: C/S: 101: 9-20, 102: 9-12 B/W: 101: 9-20, 102: 9-12

<u>Group 52</u>

2018 |

(2018) Layer, light grey brown clay silt	62.46	62.30

This is a modern make-up layer.

<u>Group 53</u>

| 2060 | 2061

(2060) Fill, mid grey sandy silt	62.15	
(2061) Cut, top gradual, side concave, base unex.	62.15	

This appears to be a modern or perhaps Victorian horticultural bedding cut.

<u>Group 54</u>

 2024 2025 		
(2024) Fill, dark grey silt (2025) Cut, top and side irregular, base concave	62.25 62.25	61.90 61.90
Modern pit.		
<u>Group 55</u> 2064 2065 		
(2064) Fill, mid grey brown sandy clay (2065) Cut, top gradual, side and base concave	62.16 62.16	61.78 61.78

Robber pit, which appears to cut the tops of walls (2057) and (2058).

<u>Group 56</u>



	2021		
(2020) Fill, mid brown mix of sandy silt at (2021) Cut, top sharp, side vertical, base u		62.20 62.20	
This is a modern test-trench.			
<u>Group 57</u>	I		
	2052		
	2053		
(2052) Fill, mid brown grey sandy clay (2053) Cut, top gradual, side irregular, bas	e concave	62.21 62.21	61.70 61.70
Modern pit of unknown purpose.			
<u>Group 58</u>	I		
	2019		
(2019) Layer, mid grey clay silt		62.31	62.15
Modern make-up layer.			
<u>Group 59</u>			
	 2062		
	 2063		
(2062) Fill, mid brown grey sandy silt (2063) Cut, top gradual, side and base con	cave	62.02 62.02	61.70 61.70
Robber pit, which appears to cut the top of	f wall (2056).		
<u>Group 60</u>	I		
	2050		

|

62.05	
02.03	
he north.	
62 12	
62.02	
i century.	
62.05	
	62.05 62.05 he north. 62.12 62.02 n century.

(2022) Layer, mid yellow brown sandy clay 62.05 ----

Dump of re-deposited natural.

<u>Group 63</u>

| 2047 | 2048 | 2049 |

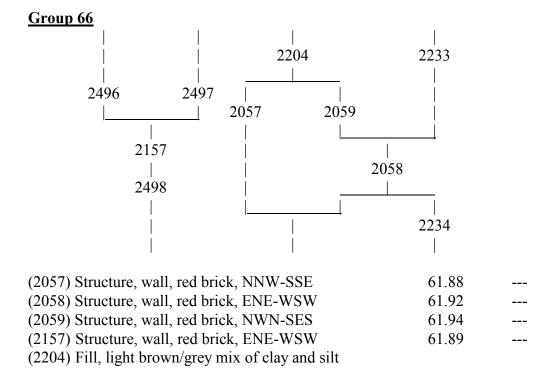
(2047) Layer, mid grey sandy silt	61.93	
(2048) Layer, light grey white sandy mortar	61.95	
(2049) Layer, mid brown sandy silt	61.92	

These layers represent a series of demolition dumping, dating to the 18th century.

<u>Group 64</u>

2054 2055 		
(2054) Fill, light white grey silty mortar (2055) Cut, top sharp, side vertical, base unex.	61.73 61.73	
This is a demolition pit.		
Group 65		
2068 2046 		
(2046) Layer, mid brown clay silt (2068) Layer, mid grey brown silty mortar	61.98 61.93	

Demolition or make-up layers.



with frequent brick and tile fragments	61.74	61.41
(2233) Fill, mid grey brown mix sandy clay		
with very frequent large tile fragments61.83	61.64	
(2234) Cut, linear, top sharpish, side vertical, base flat	61.83	61.64
(2496) Fill, mid brown sandy clay	61.83	
(2497) Fill, dark brown grey silty sand	61.75	
(2498) Cut, linear, top sharp, side steep, base flat	61.83	

These walls are adjoining and part of a building, dating to the 18th century.

Photographs: C/S: 103: 29-32, 105: 17-23, 109: 15-18 B/W: 103: 29-32, 109: 15-18

Group 67

2023	2056	2159

(2023) Structure, wall, red brick, ENE-WSW	61.97	
(2056) Structure, wall, red brick, ENE-WSW	62.02	
(2159) Structure, wall, red brick, NWN-SES	61.99	

Walls (2056) and (2159) are adjoining; wall (2023) runs parallel to (2056) to form the eastern part of a building, dating to the early 19th century.

Photographs:

C/S: 104: 1-4, 5-12, 109: 28-31, 35-36, 110: 8-10 B/W: 104: 1-4, 5-12, 109: 28-31, 35-37, 110: 8-10

Group 68

 2081 	 2082 	 2083 		
(2081) Structure, wall, red brick, ENE-W	/SW		61.96	
(2082) Structure, wall, red brick, NWN-S	SES	`	61.98	
(2083) Structure, wall, red brick, NWN-S	SES		61.97	

These walls are adjoining and form part of a building, which is situated at the southern end of Trench 30. Wall (2082) abuts wall (2023) to the south.

2010

(2010) Layer, light green grey mortar silt	61.77
--	-------

This is the remains of a floor layer, associated with Group 228. The layer produced a copper alloy dress loop (SF 216).

Group 70

	2544		
(2544) Layer, dark brown clay silt		61.38	61.19
Modern dump.			
<u>Group 71</u>	1		
	2546		
	 2545		
	 2547		
-			
(2545) Structure, well/ sump, red and yellow	w bricks, circular	61.24	
(2546) Fill, mid brown clay silt		61.23	
(2547) Cut, top sharp, side straight, base un	ex.	61.20	

This group represents the construction of a 19th century well or sump, which is situated in the baulk to the north of Trench 27 and to the south of Trench 28.

Group 72

(2574) Fill, light brown clay and rubble	61.32	
(2575) Cut, top sharp, side straight, base unex.	61.32	

Modern sump that has been back-filled with demolition material.

Group 73

2562	2564	2566
05(1		
2561	2563	2565

61.23 (2561) Cut, top sharp, side vertical, base sloping 60.79

(2562) Fill, dark grey-brown silty gravel wit (2563) Cut, top sharp, side angled, base cond (2564) Fill, dark grey clay silt with ceramic (2565) Cut, top sharp, side concave, base fla (2566) Fill, black sandy silt with ceramic pip	cave pipe it	61.23 61.22 61.22 61.14 61.18	60.79 60.98 60.98 60.78 60.78
Modern ceramic waste pipes.			
<u>Group 74</u>	I		
2	2585 		
(2585) Structure, red frogged bricks, square		60.69	
This is a brick structure, probably a foun visible.	dation, which ha	s been trun	cated. No cut was
<u>Group 75</u>	I		
2	2584 		
(2584) Layer, mid brown silty coarse sand with frequent gravel and broken brick	k and tile	60.70	60.66
Modern demolition layer.			
<u>Group 76</u>	2616 		
(2616) Layer, mid grey-brown sandy silt		61.28	
Modern make-up.			
<u>Group 77</u> 2	2617 		
(2617) Layer, mid yellow brown clay sand			
This is re-deposited natural.			
Group 78			
2	 2592 		

(2592) Structure, yellow frogged bricks and concrete slab 61.20 60.80

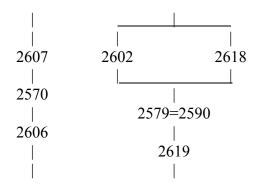
This is a platform or base which was part of the modern sub-station.

<u>Group 79</u>

(2601) Drain, red brick with slate floor	61.10	60.97
(2621) Cut, top sharp, side vertical, base unex.		

Modern drain, probably servicing the sub-station.

Group 80



(2570) Structure, wall, E-W, red frogged bricks	61.11	
(2579)/(2590) Structure, wall, E-W, red and purple bricks	61.27	61.14
(2602) Fill, mid brown clay silt	60.96	
(2606) Cut, linear, unexcavated		60.34
(2607) Fill, mid brown silty clay	61.11	60.34
(2618) Fill, mid brown clay silt		
(2619) Cut, top sharp, side vertical, base unex.		

This group represents the construction of two of the walls of the sub-station, which dates to the early 20th century.

<u>Group 81</u>

 2624 		
2625 		
(2624) Fill, mid grey-green mottled sandy silt60.60 (2625) Cut, top gentle, side, base, concave	60.54 60.60	60.54

Pit of unknown purpose.

<u>Group 82</u>

	 2591		
	2622		
(2591) Structure, red brick, rectangular (2622) Cut, rectangular, unexcavated		61.0	4 60.72

This structure may have been a drain or a duct, servicing the sub-station.

Group 83

(2604) Cut, top sharp, side straight, base unex.	60.45	
(2605) Fill, mid yellow brown clay and gravel	60.45	

Modern pit of unknown purpose.

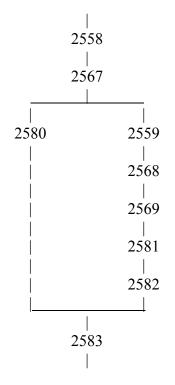
<u>Group 84</u>

	 2548	
2557		2576
		 2549
2560		 2550

(2548) Layer, mid orange brown clay silt	61.20	61.04
(2549) Layer, dark brown clay silt	61.00	60.95
(2550) Layer, mid brown sandy clay	60.89	60.81
(2557) Layer, dark brown clay silt		
with mortar and brick fragments	61.01	60.85
(2560) Lens, mid grey clay silt	60.89	60.75
(2576) Layer, mid orange-brown clay silt		

Dumped deposits, some with demolition material.

<u>Group 85</u>



(2558) Layer, dark brown silty sand (2559) Layer, mid brown silty coarse sand	60.80 60.66	60.69 60.59
(2567) Layer, mid grey-brown sandy silt	60.79	60.74
(2568) Layer, light yellow-brown silty coarse sand	60.66	60.65
(2569) Layer, mid grey-brown silty fine sand	60.69	60.65
(2580) Layer, mid yellow sandy clay	60.62	60.59
(2581) Layer, light brown silty sand	60.70	60.69
(2582) Layer, mid grey-brown silty sand	60.69	60.67
(2583) Layer, dark grey-brown clay silt	60.67	60.57

These layers are post-medieval, probably for ground levelling prior to construction.

<u>Group 86</u>

2551
 2571
 2573

(2551) Fill, mid grey-brown sandy silt	60.86	60.55
(2571) Structure, wall, N-S, red frogged bricks	60.87	60.86
(2573) Cut, top sharp, side angled, base flat	60.86	60.55

This wall appears to continue north into Trench 28 as (2370), but has been truncated to the south by the modern sub-station (Group 80).

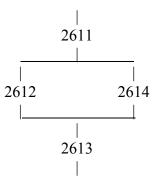
Group 87

2552 | 2553 | 2554 |

(2552) Layer, light brown silty sand	60.77	60.74
(2553) Layer, light grey-brown silty sand	60.68	60.64
(2554) Layer, mid yellow-grey mottled silty sand	60.64	60.63

These layers are post-medieval, probably deposited to level the ground prior to the construction of wall (2571).

<u>Group 88</u>



(2611) Fill, mottled grey-brown clay and coarse sand	60.37	
(2612) Structure, wall, NE-SW, red bricks	60.39	
(2613) Cut, linear, unexcavated		
(2614) Structure, wall, N-S, red bricks	60.46	

These walls appear contemporary and are situated within the same cut. The structure which contained them has been truncated by the modern sub-station.

Group 89

| 2620 | 2357 |

(2357) Cut, linear, top sharp, side vertical, base unex.		
(2620) Structure, drain, E-W, red brick	60.46	

This drain dates to the late 19th century, but has been obscured by platform (2592).

<u>Group 90</u>

	2609			
	2610			
(2609) Structure, land-drain, ceramic, NE(2610) Cut, linear, unexcavated(2623) Fill, mottled brown-grey silty clay	-SW		60.36 	60.33
Land drain which cuts the natural geology	<i>.</i>			
<u>Group 91</u>	 2586 2589 			
(2586) Fill, yellow clay, gravel and coarse (2589) Cut, top sharp, side angled, base u).54	60.53	
Pit of unknown purpose containing dump	of re-deposi	ted natur	al.	
<u>Group 92</u>	 2572 2587 2603 2588 			
 (2572) Fill, dark grey sandy silt (2587) Fill, mid grey-brown silty clay (2588) Cut, top sharp, side vertical, base u (2603) Structure, yellow brick rectangular 			60.54 60.54 60.54 60.54	

Sump, probably servicing the modern sub-station.

<u>Group 93</u>

<u>Group 25</u>	 2555 		
(2555) Layer, mid brown sandy silt		60.56	60.38
Demolition layer.			

<u>Group 94</u>		
2608 2615		
(2608) Layer, mid green-brown sandy silt (2615) Layer, mottled green and grey clay silt60.90	60.62 	60.54
These are late medieval/ early post-medieval layers, possibly	horticultura	ıl.
Group 95		
2387		
2200		
2388		
(2387) Fill, mottled grey-brown clay silt	61.54	61.28
(2388) Cut, top sharp, side straight, base flat	61.54	61.28
Pit containing demolition material.		
<u>Group 96</u>		
2371		
(2371) Structure, wall, L-shaped, red brick	60.89	
This wall, whose function is unknown, appears to join betwee The bricks appear to be re-used.	een wall (23	68) and drain (2358).

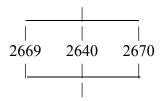
<u>Group 97</u>

Group 97			
	 2374		
	2375		
	2376		
	2377		
	2378		
	I		
(2374) Fill, light grey mortar and pebbles		60.75	60.56
(2375) Fill, mid brown sandy silt		60.56	60.47
(2376) Fill, light brown silty fine sand		60.49	60.33

(2377) Fill, mid brown silty sand and gravel	60.34	60.24
(2378) Cut, top sharp, side straight, base concave	60.75	60.24

This back-filled pit may have been dug as a drainage ditch.

<u>Group 98</u>



(2640) Layer, red brick and white mortar fragments	60.91	
(2669) Lens, red brick and white mortar fragments		
(2670) Lens, red brick and white mortar fragments	60.83	

Demolition dumps, dating to the late 19th century.

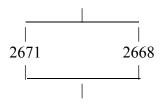
<u>Group 99</u>

2389

(2200) I array	light grow brown and dry alors	61.57	61.40
(2309) Layer,	light grey-brown sandy clay	01.37	61.40

Modern make-up.

<u>Group 100</u>



(2668) Layer, red-brown silty sand		
with frequent red brick and mortar fragments	60.88	60.84
(2671) Layer, red brick and white mortar fragments	60.87	60.77

These are demolition dumps, dating to the 18th century.

<u>Group 101</u>

'		
(2369) Structure, wall, N-S, red brick	60.88	
(2385) Fill, mid brown sandy clay		
(2386) Cut, top sharp, side vertical, base flat		

Construction and associated backfill of a retaining wall.

<u>Group 102</u>

 2379 2380 2381 		
(2379) Fill, mid grey-brown sandy silt(2380) Fill, light brown silty sand(2381) Cut, top and side angled, base concave	60.77 60.35 60.77	60.29 60.00 60.00

This represents a ditch, which may have been the original cut for terracing. Fill (2380) contained a jetton (c.1580-1610) (SF 201).

<u>Group 103</u>

<u>Group 105</u> 2639		
(2639) Layer, dark brown silty sand	60.77	
Post-medieval garden or sub-soil.		
Group 104 2638		
(2638) Layer, mid orange-brown sandy clay	60.68	60.63
This is a possible late medieval ploughsoil.		
<u>Group 105</u> 2637		
(2637) Layer, mid brown-grey silty sand and grave	el 60.43	

Ground levelling deposit, dumped prior to the construction of drain (2360).

<u>Group 106</u>

2391	2392	2412	2418

(2391) Lens, mid brown sandy silt	61.29	61.11
(2392) Layer, mid green-brown silty coarse sand	61.35	61.27
(2412) Layer, mid brown sandy clay and gravel	61.00	60.73
(2418) Layer, dark brown silty clay	61.03	60.94

Dumped deposits.

<u>Group 107</u>

(2393) Fill, mottled dark and light brown silty clay	61.30	61.17
(2394) Cut, top sharp, side straight, base flat	61.30	61.17

Robber cut through structure (2395).

<u>Group 108</u>

	 2395 	
(2395) Structure, N-S, red brick	61.31	61.24

Floor surface or a drain, recorded in section only.

<u>Group 109</u>

| 2413 |

(2413) Structure, wall, E-W, red and purple bricks 61.32 ----

Possible internal wall associated with structure (2395) (Group 108).

Group 110

 2400
 2401
 2402

(2400) Fill, mid yellow sandy clay	61.12	60.91
(2401) Fill, yellow, orange and red brick fragments	61.01	60.73
(2402) Cut, top sharp, side and base concave	61.07	60.73

Pit containing demolition material, with an overlying fill of re-deposited natural.

(2390) Layer, mid brown silty sand and gravel

Modern make-up.

<u>Group 112</u>

<u>Group 111</u>

2370

2390

61.22

60.81

(2370) Structure, wall, red brick	60.93

This structure appears to the south, in Trench 27, as (2571).

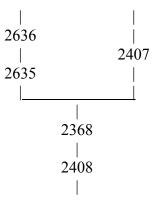
Photographs: C/S: 107: 9-12 B/W: 107: 9-12

2398
2399

(2398) Fill, red brick fragments	61.20	60.84
(2399) Cut, top sharp, side irregular, base flat	61.20	60.84

This is a pit of demolition material, possibly relating to wall (2368).

<u>Group 114</u>



(2368) Structure, wall, E-W, red brick	61.19	
(2407) Fill, red brick fragments	60.84	60.24
(2408) Cut, top truncated, side irregular, base unex.	60.90	60.23
(2635) Fill, red brick fragments	60.70	60.23
(2636) Fill, mid brown silty coarse sand with pebbles	61.06	60.70

This structure is the foundation of a retaining wall which abuts wall (2369).

Photographs: C/S: 108: 3-6, 15-18 B/W: 108: 3-6, 15-18

<u>Group 115</u>

(2396) Fill, mid brown sandy silty clay		
with frequent tile fragments	61.19	61.02
(2397) Cut, top and side truncated, base concave	61.19	61.02

Ground levelling deposit prior to the construction of (2395).

<u>Group 116</u>

(2409) Layer, mid grey silty clay		
with yellow-brown sand inclusions	61.17	60.86

This layer is contained within retaining walls (2368) and (2369) and is possibly a late medieval ploughsoil.

Group 117

(2372) Fill, mid green-brown sandy silt	60.86	60.64
(2373) Cut, top sharp, side and base concave	60.86	60.64

Cut for a possible ditch, which has been obscured by the western section of the trench. Fill (2372) contained a fragment of an iron door strap (SF 207).

Photographs: C/S: 107: 24-29 B/W: 107: 28-33

<u>Group 118</u>

| 2633 |

| 2410

(2633) Layer, red-brown silty coarse sand		
with frequent red brick fragments	60.73	

Demolition layer, containing material dating to the 18th century.

<u>Group 119</u>

2411		
(2410) Layer, mid green-brown fine sandy silt	60.88	60.86
(2411) Layer, mottled yellow-brown/grey silty clay	60.70	60.63
These are probable late medieval ploughsoils.		

2256
2164
2165

(2164) Fill, dark grey silt with ceramic pipe	62.72	
(2165) Cut, linear, top sharp, side vertical, base unex.	62.72	
(2256) Fill, dark grey concrete and gravel	62.24	61.90

Construction cut and associated backfill of a modern sewer pipe which truncates Trenches 29 and 30, north to south.

<u>Group 121</u>

<u>Group 121</u>	 2242 		
(2242) Layer, dark grey tarmac and concre	ete	62.25	61.86
This is the modern access road within the	site.		
<u>Group 122</u>	 2301 2302 		
(2301) Fill, mid brown silt with service pi (2302) Cut, top sharp, side straight, base f	-	61.65 61.65	61.43 61.43
This is a cut for a modern service.			
<u>Group 123</u>	 2660 		
(2243) Layer, dark grey silt (2660) Layer, light grey concrete		61.84 61.10	61.66
Modern make-up and concrete slab, formi	ng roadway or pave	ement.	
<u>Group 124</u>	 2244 2245 		
(2244) Layer, mid brown silt with rubble		61.96	61.86

61.85

61.81

(2245) Lens, mid brown, clay silt

Modern make-up.

<u>Group 125</u>

Group 125	I		
	2246		
	 2247		
(2246) Fill, mid brown sandy silt (2247) Cut, top sharp, side and base conca	ve	61.81 61.81	61.55 61.55
Cut for a modern dump.			
<u>Group 126</u>			
	 2259 		
(2259) Layer, mid brown sandy silt		61.62	61.53
Dumped deposit.			
<u>Group 127</u>			
	2278		
	 2279 		
(2278) Fill, mid brown sandy silt(2279) Cut, top gentle, side irregular, base	sloping	61.47 61.47	61.40 61.40
Post-medieval rubbish pit.			
<u>Group 128</u>	l		
	 2248 		
(2248) Layer, mid grey-brown sandy silt		61.78	61.62
Ground levelling or make-up deposit.			
<u>Group 129</u>			
	 2249 		

(2249) Fill, dark grey silt		
with re-deposited natural inclusions	61.64	
(2250) Cut, top sharp, side vertical, base unex.	61.64	

Cut for a modern service trench.

Group 130

2250

(2281) Layer, light brown sandy silt 61.90 ---with frequent brick and tile fragments

This rubble layer is associated with the demolition of structure (2280).

<u>Group 131</u>

(2280) Structure, wall, red and purple		
unfrogged bricks	61.60	61.53
(2299) Structure, floor surface, red tile fragments	61.45	

Wall, largely truncated, dating from the late 17th century to the early 19th. The associated tile surface contains building material dating to the late medieval period.

Photographs: C/S: 105: 32-35 B/W: ---

Group 132

2300

(2300) Layer, mid brown sandy silt

61.36 ---

Make-up or dump underlying structures (2280) and (2299) (Group 131).

Group 133

| 2251

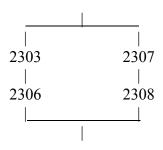


(2251) Layer, mid brown-grey silt	61.71	61.62
(2252) Layer, light grey-brown sandy silt	61.56	61.50
(2253) Layer, mid grey silt	61.59	61.38

These are ground levelling or make-up layers. Layer (2253) contained an iron door pintle (SF 225).

Photographs: C/S: 107: 34-37 B/W: 107: 24-27

<u>Group 134</u>



(2303) Fill, mid brown sandy silt	61.38	61.21
(2306) Cut, top sharp, side concave, base sloping	61.38	61.21
(2307) Fill, mid grey-brown sandy silt and pebbles	61.51	61.30
(2308) Cut, top sharp, side concave, base sloping	61.51	61.30

Post-medieval rubbish pits.

<u>Group 135</u>

	2315			
2326		2324	2328	2285
	2316			
2327	2317	2325	2329	2286

(2285) Fill, dark brown sandy silt	61.10	61.05
(2286) Cut, top, side and base sloping	61.10	61.05
(2315) Fill, dark brown sandy silt	61.07	60.67
(2316) Fill, light yellow-brown clay	61.07	60.77
(2317) Cut, top sharp, side vertical, base sloping	61.07	60.67
(2324) Fill, dark grey brown sandy silt	61.07	60.95
(2325) Cut, top sharp, side angled, base flat	61.07	60.95

(2326) Fill, dark grey brown sandy silt	61.07	60.99
(2327) Cut, top gentle, side angled, base flat	61.07	60.99
(2328) Fill, mid brown sandy silt	61.07	60.92
(2329) Cut, top sharp, side straight, base flat	61.07	60.92

These are either post or stake holes.

Photographs: C/S: 106: 18-21 B/W: 106: 13-16

<u>Group 136</u>

2287
2288

(2287) Fill, light yellow-white mortar	61.10	60.76
(2288) Cut, top sharp, side straight, base sloping	61.10	60.76

Pit used for mixing mortar.

Photographs: C/S: 105: 28-31 B/W: ---

Group 137

2255

61.55

61.28

(2255) Layer, mid grey-brown sandy silt

This is a dumped deposit, possibly for ground levelling and dating to the late 16th century.

Group 138

2354		
2718		
(2354) Fill, dark grey sandy silt (2718) Cut, irregular, top angled, side and base concave	61.19 61.19	61.15 61.15

Post-medieval rubbish tip; it contained a conical lead weight (SF 205), which may date to the Saxon period.

Group 139

2309

(2309) Layer, mid yellow-brown silty sand with gravel61.51 ---Ground levelling layer, dating to the 18th century.

<u>Group 140</u>

2310	
2311	

(2310) Fill, dark grey-brown clay silt	61.25	60.96
(2311) Cut, top sharp, side straight, base sloping	61.25	60.96

This post-hole contains pottery dating to the mid 16th century.

Photographs: C/S: 106: 22-25 B/W: 106: 17-20

<u>Group 141</u>

| 2314 |

	(2314) Layer, light grey-brown silty sand	61.33	61.25
--	---	-------	-------

Post-medieval surface.

2318	2320	2322
2319	2321	2323

(2318) Fill, dark grey-brown sandy silt	61.10	60.99
(2319) Cut, top sharp, side straight, base flat	61.10	60.99
(2320) Fill, mid brown sandy silt	60.92	60.85
(2321) Cut, top sharp, side straight, base flat	60.92	60.85
(2322) Fill, mid brown-grey silty sand	60.92	60.83
(2323) Cut, top sharp, side angled, base pointed	60.92	60.83

These are post or stakes holes; fill (2318) contains pottery dating to the mid 14th century.

Photographs: C/S: 106: 26-29 B/W: 106: 21-24

<u>Group 143</u>

	 2264 		
(2264) Lens, mid brown-grey sandy silt		61.24	61.22
Lens of dumped building demolition.			
<u>Group 144</u>	I		
	2262		
	2263		
(2262) Fill, mid yellow-grey sandy silt		61.17	60.82
(2263) Cut, N-S, top sharp, side concave,	base flat	61.17	60.82

This is a possible butt-ended ditch, leading in to the northern section of the trench.

<u>Group 145</u>

<u>Group 145</u>	 2254 	2355 		
(2254) Layer, dark brown clay sil (2355) Layer, mid yellow-brown			61.49 61.31	61.43
Dumped deposits, possibly for gr	ound levelling	5.		
<u>Group 146</u>	 235 	3		

(2353) Layer, light grey-brown silty sand

This is a late medieval rubbish dump. As well as a variety of pottery and animal bone, this layer also contained a fragment of an iron knife blade with possible decoration (SF 204).

61.42

<u>Group 147</u>

2356

(2356) Layer, mid brown clay silt

This is a early post-medieval ploughsoil.

<u>Group 148</u>

| 2422 | 2423 |

(2422) Fill, mid grey-brown clay silt	60.97	60.81
(2423) Cut, top sharp, side straight, base irregular	60.97	60.81

This post-hole contains pottery dating to the early 17th century.

<u>Group 149</u>

<u>Critical p 149</u> 2261 2260 		
(2260) Layer, light yellow-brown silty sand (2261) Layer, light grey-brown silty sand	61.48 61.42	61.42 61.23
These layers are post-medieval ploughsoils.		
Group 150 2266 2265		
(2265) Layer, light yellow-grey silty sand (2266) Layer, mid yellow-grey silty sand	61.24 61.16	61.12 61.13
These are medieval ploughsoils.		
Group 151		

(2424) Fill, mid grey-brown clay silt	60.98	60.00
(2425) Cut, top sharp, side angled, base flat	60.98	60.00

This is a possible rubbish pit; the cut is very regular and may have initially been dug to obtain the clay for construction purposes. Fill (2424) contained pottery and building materials dating to the medieval period.

Photographs: C/S: 110: 21-28 B/W: 110: 21-28

Group 152

	2416	
2494	2461	2420
2495	2417	2421

(2416) Fill, red-brown silty sand	61.14	61.09
(2417) Cut, top sharp, side angled, base uneven	61.14	60.85
(2420) Fill, mid brown sandy silt	61.02	60.93
(2421) Cut, top sharp, side angled, base sloping	61.02	60.93
(2461) Fill, mid yellow-brown silty coarse sand	61.09	60.85
(2494) Fill, mid brown sandy silt	61.26	61.09
(2495) Cut, top gentle, side irregular, base obscured	61.26	61.09

These are pits or post-holes; fills (2416), (2461) and (2494) all contained pottery dating to the 12th century.

Photographs: C/S: 110: 17-20 B/W: 110: 17-20

 2350	
 2351	
2352	

(2350) Fill, red-brown silty sand	61.06	61.02
(2351) Fill, flat stone fragments and large pebbles	61.03	60.98
(2352) Cut, top gentle, side and base concave, shallow61.08	60.98	

Foundation or postpad for a timber or a post.

Photographs: C/S: 107: 18-23 B/W: 107: 18-23

Group 154

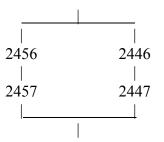
2445

(2445) Lens, red-brown sandy silt

61.09 61.03

This is a spread containing traces of burning, overlying pit (2457) and post-hole (2447) (Group 155).

Group 155



(2446) Fill, mid grey clay silt	61.03	60.92
(2447) Cut, top sharp, side straight, base uneven	61.03	60.92
(2456) Fill, mid grey clay silt	61.04	60.90
(2457) Cut, top rounded, side angled, base concave	61.04	60.90

These are post-holes or horticultural features; fill (2456) contained pottery dating to the 16th century.

Group 156

	2489		
(2489) Layer, mid yellow clay sand with charcoal and CBM flecks		61.10	61.00

Ploughsoil, immediately overlying the natural geology.

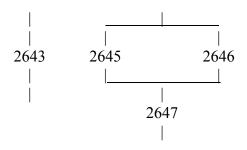
Group 157

| 2629 | 2630

(2629) Layer, dark brown-grey sandy silt (2630) Layer, dark brown-grey sandy silt		62.72 62.60	62.64 62.48
Dumped deposits or make-up.			
<u>Group 158</u>			
	 2641 2642 		
(2641) Fill, mid brown sandy silt (2642) Cut, top sharp, side irregular, base	flat	62.53 62.46	62.05 62.05
Post-medieval pit.			
<u>Group 159</u>	 2644 2653 		
(2644) Fill, mid brown sandy silt (2653) Cut, top truncated, side gradual, ba	se concave	62.45 62.29	62.05 62.05

Pit of unknown purpose.

<u>Group 160</u>



(2643) Layer, light brown sandy silt	62.46	62.41
(2645) Layer, light brown sandy silt	62.29	
(2646) Layer, light brown sandy silt	62.18	
(2647) Layer, mid grey-brown sandy silt	62.07	

Dumped deposits, dating to the late 19th century.

<u>Group 161</u>

(2435) Fill, red brick and white mortar fragments	62.07	
(2436) Cut, top sharp, side vertical, base unex.	62.04	

Pit containing demolition material.

<u>Group 162</u>

	 2648 	
 2649		
 2650	2651	 2652

(2648) Layer, mid brown sandy silt	62.10	61.98
(2649) Lens, mid brown sandy silt	61.96	61.85
(2650) Layer, mid yellow brown clay sand	61.98	61.74
(2651) Lens, mid yellow brown sandy silt	61.85	61.80
(2652) Lens, mid brown sandy silt	61.86	61.80

These are all post-medieval dumped deposits.

<u>Group 163</u>

2258
 2462

(2258) Layer, black grey silty sand	62.75	62.70
(2462) Layer, light grey brown	62.51	62.47

Dumped deposits, dating to the late 19th century or early 20th.

<u>Group 164</u>

(2414) Fill, mid grey silty sand	62.21	
(2659) Cut, top sharp, side irregular, base unex.	62.21	

Pit containing building debris. Fill (2414) contained a copper alloy button (SF 200).

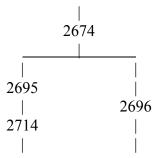
<u>Group 165</u>

 2657
 2658
2415
2656

(2415) Layer, red brick and tile fragments	62.05	61.79
(2656) Layer, mid grey clay sand	62.09	61.78
(2657) Layer, light orange-brown silty clay	62.30	62.20
(2658) Layer, light brown-grey silty sand	62.05	61.79

Dumps of demolition material.

<u>Group 166</u>



(2674) Layer, dark grey brown silty sand	62.64	62.33
(2695) Layer, dark purple slag and sand	62.53	62.25
(2696) Layer, red brown sandy clay	62.28	62.25
(2714) Layer, black silty sand	62.51	62.43

Modern make-up deposits.

		2675
		2676
2693	2703	2677
		 2678
 2694	 2704	2679
		2680

(2675) Fill, brown black clay silt	62.32	61.90
(2676) Cut, top and side irregular, base flat	62.32	61.90
(2677) Fill, dark purple sandy clay	62.27	61.97
(2678) Cut, top truncated, side angled, base concave	62.27	61.97
(2679) Fill, mid brown silty sand	62.27	61.81
(2680) Cut, top truncated, side vertical, base flat	62.27	61.81
(2693) Fill, black gritty silt	62.40	62.18
(2694) Cut, top sharp, side vertical, base flat	62.40	62.18
(2703) Fill, black sandy silt	62.35	61.95
(2704) Cut, top sharp, side vertical, base flat	62.35	61.95

Modern pits containing demolition material.

<u>Group 168</u>

<u>Stoup 100</u> 267:	3		
(2673) Layer, dark grey tarmac	62	2.68	62.64
This is a tarmac access road for the building site	2.		
Group 169 2212 2213 2213 1	_		
(2212) Fill, dark brown grey silty fine sand (2213) Cut, top sharp, side and base concave			61.67 61.67

Small pit of unknown function.

<u>Group 170</u>

 2297			
(2217) Fill, dark green grey sandy clay gravel (2297) Cut, top sharp, side vertical, base flat	61.87	61.42 61.87	61.32

Pit of unknown function. It contained a possible iron tool fragment (SF 214).

<u>Group 171</u>

2151
2219

2217

(2151) Structure, drain, red brick, culvert, N-S	61.93	61.91
(2219) Cut, linear, top sharp, side near vertical, base flat	61.87	

Linear brick drain with associated construction cut.

Photographs: C/S: 103: 9-12, 25-28 B/W: 103: 9-12, 25-28

<u>Group 172</u>

2167
 2152
 2168

(2152) Structure, drain, yellow brick, culvert, NE-SW	61.87	
(2167) Fill, dark grey sandy silt	61.90	61.81
(2168) Cut, linear, top sharp, side vertical, base flat	62.26	61.78

Linear brick drain with associated construction cut and silting up (2167) after drain went out of use.

Photographs: C/S: 103: 13-16, 25-28 B/W: 103: 13-16, 25-28

· ·		
(2170) Fill, light grey mortar	61.81	61.78
(2169) Structure, drain base, limestone, NW-SE	61.82	

2169

This structure used drain (2152) as its base.

Group 174

	2160	2171
2161		
		2171
2150		2153
2162	1 4	2173

(2150) Structure, linear, drain, red brick, culvert, NE-SW	62.06	
(2160) Fill, mid brown silty sand		
(2161) Fill, light-mid brown sandy clay	61.98	61.59
(2162) Cut, linear, top sharp, side near vertical, base flat	62.20	61.59
(2153) Structure, drain, linear, red brick, N-S	62.13	62.07
(2171) Fill, light brown silty mortar		
(2172) Fill, light brown clay	62.05	61.80
(2173) Cut, linear, top sharp, side vertical, base level		61.80

Linear brick drains with associated construction cuts and subsequent silting up deposits after drains went out of use.

Photographs: C/S: 103: 1-8, 17-20, 25-28 B/W: 103: 1-8, 17-20, 25-28

<u>Group 175</u>

2174

(2174) Layer, mid brown silty sand with brick and tile fragments

62.11 ----

This is a demolition dump possibly associated with the destruction of Group 67.

	2163

2192	2166	
		 2332
2197		
	2333	
	2335	

(2163) Layer, mid brown clay silt	61.81	61.74
(2166) Layer, mid brown sandy silt	61.92	61.89
(2192) Layer, light brown grey sandy clay	61.97	61.88
(2197) Layer, light orange brown sandy clay	61.97	
(2332) Layer, mid grey brown sandy silt	61.83	61.78
(2333) Layer, light grey sandy silt		
with yellow clay mottles	61.83	61.75
(2335) Layer, mid brown sandy silt	61.82	61.65

Demolition layers, possibly from the destruction of Group 66.

<u>Group 177</u>

2200	2304
 2201	2305
	2505

(2200) Fill, mid grey brown sandy silt	61.86	61.27
(2201) Cut, linear, top sharp, side vertical, base flat	61.86	61.27
(2304) Fill, mid brown with grey mottles clay silt	61.70	61.29
(2305) Cut, linear, top sharp, side near vertical, base flat	61.70	61.29

These contexts represent the robbing of a north-south wall represented by Group 228. The robber cut has been truncated by a later wall (2056) and consequently given two separate context numbers.

Photographs: C/S: 105: 24-27, 106: 5-9, 14-17 B/W: 106: 1-4, 9-12

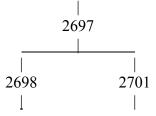
<u>Group 178</u>

| 2330 | 2331

(2330) Fill, mid grey brown sandy silt	61.78	61.67
(2331) Cut, square, top sharp, side straight, base flat	61.78	61.67

Pit of unknown purpose.

Group 179



(2697) Layer, mid orange sandy silt	62.43	62.15
(2698) Layer, mid orange with grey mottles sandy clay	62.20	62.10
(2701) Layer, white mortar	62.05	62.00

Post-medieval ground levelling or demolition layers.

<u>Group 180</u>

	2208
2184	
	2209
2185	
	2210

(2184) Fill, mid yellow brown silty clay with gravel	61.90	61.67
(2185) Cut, top sharp, side and base concave	61.90	61.67
(2208) Fill, mid orange yellow silty clay	61.90	61.82
(2209) Fill, mid green grey silty clay 61.82	61.69	
(2210) Cut, top truncated, side straight, base irregular	61.90	61.69

Pits possibly associated with a fence line.

Photographs: C/S: 105: 5-8, 9-12 B/W: 104: 30-33, 34-37

<u>Group 181</u>

(2198) Fill, mid grey brown clay silt	61.92	61.74
(2199) Cut, linear, top sharp, side vertical, base flat	61.92	61.74

This cut robs building material from wall (2455) (Group 188). The backfill contained a Charles II coin (1660-1685) (SF 203).

Photographs: C/S: 104: 21-24 B/W: 104: 21-25

Group 182

 2176
2626
2177
 2178
 2216

(2176) Layer, dark green grey clay silt	61.92	61.81
(2177) Layer, mid orange brown clay silt	61.76	61.69
(2178) Layer, mid grey brown silty gravel	61.70	61.68
(2216) Layer, mid grey brown gravel	61.67	61.60
(2626) Layer, mid green grey sandy clay	61.82	61.78

These layers constitute the make-up and surface of an exterior yard or courtyard. Layer (2176) contained a Charles II coin (1660-1685) (SF 202).

<u>Group 183</u>

 2294	
 2465	

(2294) Layer, dark grey silty sand with gravel	61.87	61.83	
(2465) Layer, brown orange silty sand		61.72	

Foundation and gravel layer making up a metalled surface.

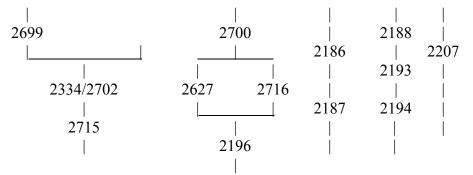
<u>Group 184</u>

(2466) Fill, brown orange silty sand	61.66	61.56
(2467) Cut, rectangular, top sharp, side vertical, base flat	61.66	61.56

2467

Truncated pit of unknown purpose.

<u>Group 185</u>



(2186) Layer, creamy white sandy mortar	61.95	
(2187) Layer, mid brown sandy silt with yellow clay mottles	61.92	61.90
(2188) Layer, light grey white chalky mortar	61.77	61.75
(2193) Layer, light brown fine sandy clay	61.87	61.78
(2194) Layer, light grey brown silty sand	61.81	61.71
(2196) Layer, yellow clay	61.92	61.84
(2207) Layer, light grey brown sandy silt	61.89	61.86
(2334) Layer, mid grey sandy silt	61.96	61.92
(2627) Layer, light brown sandy silt		
(2699) Layer, white mortar	62.10	61.91
(2700) Layer, light grey brown clay fine sand	62.05	61.97
(2702) Layer, dark brown sandy silt	62.10	61.88
(2715) Lens, mid grey gravel	61.97	61.93
(2716) Layer, light brown sandy silt		
with frequent tile fragments	61.95	61.82

Demolition layers dating to the late 18th century.

Group 186

2	1	95

(2195) Layer, mid brown sandy silt	61.85	61.84
------------------------------------	-------	-------

This is a layer of re-deposited rubble, displaced by the laying of drain (2150) (Group 174).

<u>Group 187</u>

2175	2179	2298

(2175) Layer, dark brown clay silt with brick and tile fragments
(2179) Layer, mid brown sandy silt with frequent tile fragments
(2298) Layer, red brown silty sand with frequent tile fragments
(2298) Cayer, red brown silty sand
(2298) Layer, red brown sand
</u

Demolition spread, associated with the demise of the building represented by Group 66.

<u>Group 188</u>

 2449	 2711		
	2711		
2450	·		
		2455	
2451			
		2712	

(2449) Fill, mid brown grey sandy silt	61.93	61.92
(2450) Structure, wall, red brick, N-S	61.88	61.82
(2451) Cut, linear, top sharp, side irregular, base flat	61.91	61.66
(2455) Structure, wall, red brick, N-S	61.92	61.80
(2711) Fill, mid brown sandy silt	61.93	61.71
(2712) Cut, top sharp, side concave, base obscured	61.93	61.71

Structure (2450) and associated constuction cut and backfill is a rebuild to the south of wall (2158) (Group 205); structure (2455) is a rebuild to the north.

<u>Group 189</u>

2282

(2282) Layer, white/mid brown silty sand with pebbles 62.00 61.98

This is a possible construction surface. The layer contained a copper alloy pin (SF 211).

<u>Group 190</u>

 2267	
 2268	
 2276	
2269	

2277

(2267) Fill, dark brown silt with clinker	61.93	61.78
(2268) Fill, dark brown silt with pebbles	61.78	
(2269) Structure, square drain, red brick	61.95	61.94
(2276) Fill, mid brown sandy silt	61.95	61.68
(2277) Cut, square, top sharp, side vertical, base flat	61.95	61.68

Brick drain or sump with associated silting up layers.

Photographs: C/S: 106: 10-13 B/W: 106: 5-8

<u>Group 191</u>

2183 2215

(2183) Layer, yellow, grey/brown mix silty gravel	61.93	61.87
(2215) Layer, mid grey brown silty gravel	61.89	61.76

These layers form part of an exterior surface, possibly a courtyard.

<u>Group 192</u>

2312
 2313
2313

(2312) Fill, mid grey sandy clay	61.96	61.88
(2313) Cut, rectangular, top sharp, side steep, base flat	61.97	61.88

This is a pit of unknown purpose.

<u>Group 193</u>

2672

(2672) Structure, rectangular, red brick

61.69 61.66

This appears to be a drainage sump, although it has been largely truncated by modern test trench (2021).

Group 194

2237

61.85

(2237) Layer, mid grey brown clay sand

Dumped deposit situated between walls (2058) and (2059) (Group 66).

Group 195

 2202 2459 2203 		
(2202) Fill, mid grey brown sandy silt	61.90	61.86
(2203) Cut, linear, top sharp, side straight, base flat	61.84	61.72
(2459) Structure, linear, orange/red bricks, N-S	61.78	

This line of bricks had been laid up against wall (2158) and may have been a support for a

Photographs: C/S: 104: 25, 105: 1-4 B/W: 104: 26-29

Group 196

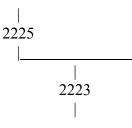
timber beam.

2220
2221

I.

(2220) Fill, mid brown grey sandy silt	61.86	61.72
(2221) Cut, top sharp, side near vertical, base obscured	61.86	61.72

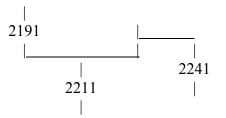
Squared stake-hole, which was driven in to the peg tile hearth (Group 223).



(2223) Layer, mid brown sandy silt	61.84	61.82
(2225) Layer, orange, brown/grey mix sandy silt	61.85	61.78

Dumped deposits.

Group 198



(2191) Layer, pink and yellow mortary sand	61.86	61.85
(2211) Layer, light grey sandy silt	61.86	61.83
(2241) Layer, light grey sandy silt	61.82	

These contexts relate to the laying of a floor surface(s).

Group 199

2238
2239

(2238) Masonry, red brick	61.93	61.66
(2239) Cut, rectangular, top obscured, side vertical, base flat	61.80	61.67

This feature may have originally formed part of structure/ foundation (2599) (Group 201), but has been truncated by drain (2150) and consequently badly disturbed.

<u>Group 200</u>

(2230) Fill, dark brown silty sand	61.84	61.47
(2231) Structure, wall, red brick, NNW-SSE	61.84	61.83
(2232) Cut, linear, top sharp, side vertical, base obscured	61.84	61.47

Brick wall with associated construction cut and backfill.

Photographs: C/S: 106: 1-4 B/W: ---

<u>Group 201</u>

(2438) Structure, wall, red brick	61.73	
(2441) Fill, mid grey brown clay silt	61.77	
(2442) Cut, linear, top sharp, side vertical, base flat	61.77	61.60
(2599) Structure, wall foundation, red brick, linear, N-S		
(2600) Cut, linear, top sharp, side sloping, base concave	61.66	61.55

Brick foundation, badly truncated.

<u>Group 202</u>

2631 2528 2529

(2528) Fill, mid reddish brown sandy silt	61.75	61.45
(2529) Cut, sub-circular, top sharp, side steep, base flat	61.75	61.45
(2631) Fill, mid brown silty sand with grey green silt mottles	61.75	

Context (2528) includes a large ceramic jar, which may have been used as a drainage sump.

 2158	
 2484	
2483	
2485	

(2158) Structure, wall, orange/red brick, N-S	61.98	61.96
(2483) Structure, tile foundation, N-S	61.74	61.71
(2484) Fill, mid grey sandy silt	61.74	
(2485) Cut, linear, top sharp, side steep, base concave	61.74	61.57

Brick wall with tile foundation and associated construction cut and backfill.

Photographs: C/S: 104: 13-16 B/W: 104: 13-16

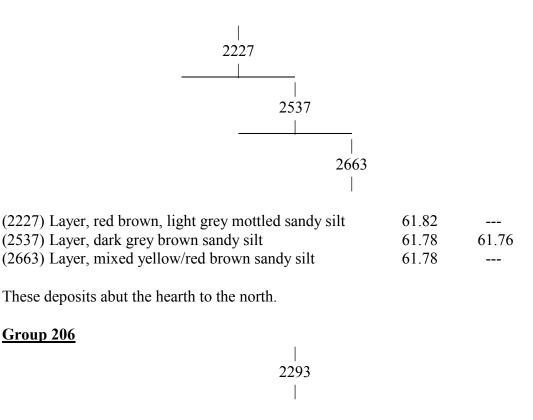
<u>Group 204</u>

2226					
		2235		2501	2499
2240					
				2506	2500
2270	2273		2236		
2271	2274		2272		
2283	2275				

1 00
1 0 1
51.82
51.83
51.78
51.82
51.80
51.78
51.79
1.69

These are dumped deposits, some containing burning; associated with the aftermath of hearth usage, prior to the laying of a floor surface over the area of the hearth.

<u>Group 205</u>



(2293) Masonry, peg tile

This infill abuts wall (2290) to the north, possibly originally blocking the gap between (2290) and (2228) to the south.

61.85

Photographs: C/S: 106: 1-4 B/W: ---

Group 207

2290
2292

(2290) Structure, wall foundation, peg tile and red brick, N-S	61.83	61.82
(2292) Cut, linear, top sharp, side steep, base vertical	61.80	61.68

Wall foundation and associated construction cut.

Photographs: C/S: 106: 1-4 B/W: ---

	 2291		
(2289) Structure, tile, E-W		61.85	61.84
(2291) Layer, grey green clay sand		61.81	61.79

This is a rebuild or possible repair over (2338) as part of the southern edging for the hearth.

Group 209

	 2295			
(2295) Layer, grey green clay sand		(61.84	61.79

This appears to be another layer of bedding sand, although its situation to the south of the edging for the hearth suggests that its presence may be residual.

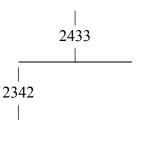
Group 210

 2339	
2340	
2431	

(2339) Layer, light green grey, red brown mix sandy clay	61.81	61.75
(2340) Layer, grey green silty sand		
with frequent charcoal flecks	61.81	61.75
(2431) Layer, brown/green grey mottled silty sand	61.72	

These dump layers abut the tile edging of the hearth to the south.

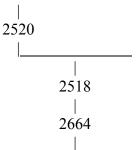
<u>Group 211</u>



(2342) Masonry, red brick, square formation	61.79	61.76
(2433) Masonry, red brick, square formation	61.78	

These features appear to be repairs or rebuilds in order to maintain or level the tile surround to the hearth.

Group 212



(2518) Structure, tile, SW-NE	61.80	61.78
(2520) Fill, mix grey/red, sandy silt	61.78	
(2664) Cut, linear, top sharp, side steep, base fairly flat	61.78	61.64

This is the northern pitched tile trim to hearth build (2222) (Group 213).

Photographs: C/S: 109: 5-14 B/W: 109: 5-14

Group 213

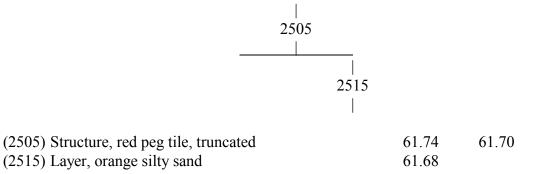
2222

	(2222) Hearth build, orange red roof tiles	61.82	61.78
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This is a hearth rebuild, repair or extension to its north-eastern corner; the pitched tiles are bedded on orange sand, similar to hearth build (2426); the remainder of the hearth tiles are bedded on grey sand.

Photographs: C/S: 109: 5-14, 19-27, 32-34, 110: 5-7 B/W: 109: 5-14, 19-27, 32-34, 110: 5-7

Group 214



This is a rebuild and associated bedding sand for the tile edging of the hearth.

Group 215

2214
2524
2523
2323

(2214) Structure, red brick, N-S, truncated	61.86	61.70
(2523) Cut, linear, top obscured, side concave, base flat	61.74	61.55
(2524) Structure, peg tile foundation, N-S	61.74	

Wall with associated tile foundation and construction cut.

Group 216

 2510 2666 		
(2510) Layer, mid brown grey silty sand (2666) Layer, very dark grey gravel	61.74 61.72	61.73

Layer (2510) for ground levelling, prior to laying of metalled (exterior) surface (2666).

Group 217

 2426 2452 2453 		
(2426) Hearth build, orange red peg tiles (2452) Fill, orange brown silty sand	61.77	
with burnt dark red brown patches (2453) Cut, top sharp, side vertical, base sloping	61.78	61.59 61.59

Rebuild, repair or extension to hearth, contemporary with build (2222).

Photographs: C/S: 109: 5-14, 32-34, 110: 5-7 B/W: 109: 5-14, 32-34, 110: 5-7

Group 218

111

2338	2343	2434

(2338) Structure, orange red peg tile	61.83	
(2343) Masonry, orange red peg tile	61.78	
(2434) Masonry, orange red peg tile	61.72	

These tiles make up part of the southern edging of the hearth.

<u>Group 219</u>

2429	2443	2432

(2429) Layer, dark grey sandy silt		
with frequent charcoal fragments	61.65	61.63
(2432) Layer, orange brown silty sand	61.71	
(2443) Layer, light brown sandy clay		
with dark red/brown burnt patches	61.63	

These layers contain debris from the hearth.

Group 220

(2430) Masonry, red brick	61.73	

Small brick bodge; appears to be part of a repair to the southern edging of the hearth, which has then been truncated and subsequently dislodged.

2430

Group 221

	24	80 		
(2480) Layer, grey brown sandy	gravel		61.85	
Metalled surface, probably for a	yard or court	yard.		
<u>Group 222</u>	 2481	 2349		

2482	2345

(2345) Cut, top sharp, side steep, base unex.	61.69	61.29
(2349) Fill, light grey brown sandy silt with occ gravel	61.69	61.29
(2481) Fill, grey, light brown mix of clay and silty sand	61.74	
(2482) Cut, linear, top sharp, side vertical, base unex.	61.74	

These are the construction cuts and backfills for a wall running north-south, which was subsequently robbed by cut (2201) (Group 177). Separate contexts numbers have been allocated as the cut was centrally truncated by wall (2056).

<u>Group 223</u>

2517
2516
2439
2440

(2439) Hearth build, orange red peg tile	61.78	61.77
(2440) Hearth build, orange red peg tile	61.79	
(2516) Hearth build, orange red peg tile	61.83	61.75
(2517) Hearth build, orange red peg tile	61.81	61.78

These hearth builds are differentiated either by the orientation or the patternation of the setting of the peg tiles. They are all set into grey bedding sand.

Photographs: C/S: 109: 5-14, 22-27, 32-34, 110: 5-7 B/W: 109: 5-14, 22-27, 32-34, 110: 5-7

<u>Group 224</u>

2428	2427
2464	

(2427) Hearth build, orange red peg tile	61.79	61.74
(2428) Hearth build, orange red peg tile	61.74	
(2464) Cut, top sharp, side vertical, base flat	61.69	61.62

These hearth builds are either an extension of the hearth to the east or else a repair. The tiles in this group were all set into orange bedding sand.

Photographs: C/S: 109: 5-14, 32-34, 110: 5-7

Group 225

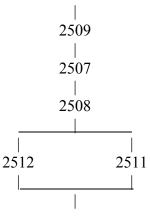
| 2454 | 2344 | 2458 |

(2344) Structure, orange red peg tile	61.72	61.68
(2454) Fill, orange/grey mix silty sand	61.62	61.57
(2458) Cut, top sharp, side steep, base sloping	61.65	61.57

Edging at south of hearth with associated construction cut and backfill.

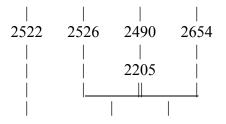
Photographs: C/S: 109: 5-14, 32-34 B/W: 109: 5-14, 32-34

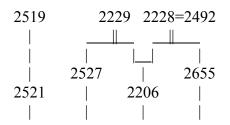
Group 226



(2507) Layer, dark grey silty sand	61.74	61.71
(2508) Layer, light grey mix silty sand and mortar lenses	61.71	61.70
(2509) Layer, light grey gravel	61.75	61.74
(2511) Layer, orange gravel	61.65	61.64
(2512) Layer, orange silty clay	61.69	

This gravel spread and associated bedding layers is a probable surface, possibly internal.





(2205) Fill, mid grey silty sand	61.41	61.23
(2206) Cut, top sharp, side vertical, base flat	61.74	61.23
(2228)/(2492)Structure, wall, red brick, E-W	61.65	61.64
(2229) Structure, wall, red brick, N-S	61.59	
(2490) Structure, wall, red brick, N-S	61.64	
(2519) Structure, wall, red brick, E-W		
(2521) Cut, linear, top sharp, side vertical, base unex.	61.55	
(2522) Fill, mid grey silty clay		
(2526) Fill, mid grey silty sand		
(2527) Cut, linear, top sharp, side steep, base unex.	61.67	
(2654) Fill, mid brown clay silt	61.62	
(2655) Cut, linear, top sharpish, side irregular, base unex.	61.62	

These walls, with their associated constructions cuts and backfills, represent the earliest building in Phase III of the excavation.

Photographs: C/S: 109: 5-14, 32-34, 110: 5-7 B/W: 109: 5-14, 32-34, 110: 5-7

Group 228

(2493) Structure, wall, red brick, N-S	61.53	61.52
(2667) Cut, linear, top sharp, side vertical, base flat	61.63	61.33

Wall, contemporary to and associated with Group (227); any physical relationship was obscured by the limits of excavation.

<u>Group 229</u>

 2540	
 2541	
2542	
2543	

| 2593 | 2594 |

(2540) Fill, mid grey sandy silt	61.63	61.60
(2541) Fill, dark brown/red silt	61.66	61.63
(2542) Fill, light orange/red silt	61.66	61.60
(2543) Fill, yellow sandy silt	61.66	61.61
(2593) Structure, post pad, tile frags and cobbles	61.66	61.59
(2594) Cut, top sharp, side irregular, base flat	61.65	61.52

Post pad at north-eastern corner of hearth, to support weight of possible timber.

<u>Group 230</u>	 2504 		
(2504) Structure, orange red peg tile		61.75	61.74

Probable surround to hearth at west, either as a rebuild or as a repair.

Group 231

2487 2486 2488

(2486) Structure, post pad, red brick and tile frags	61.58	
(2487) Fill, light grey clay silt	61.67	61.58
(2488) Cut, sub-rect., top sharp, side irregular, base flat	61.74	61.51

Post pad, situated to the west of the hearth, possibly originally supporting a timber.

2705=2460
2706
2707

(2705)/(2460)Layer, mid brown gravel	61.97	61.89
(2706) Layer, dark brown grey sandy silty gravel	61.87	61.84

(2707) Lens, black/dark brown gravel

Metalled exterior surface and associated foundation/ground levelling layers. This may have been a yard outside the earliest building in Trench 30, dating to the late medieval/ early post-medieval period.

Group 233

(2525) Layer, mid grey mix of silty clay and sand		
with fequent lenses of mortar	61.69	61.55

Demolition spread, probably associated with the robbing out of the wall represented by Group 177.

| 2346 | 2347 | 2348 |

Group 234

(2346) Layer, mid brown sandy silt	61.74	61.69
(2347) Layer, mid brown clay silt	61.65	61.59
(2348) Layer, orange silty sand and gravel		
with grey brown sandy silt lenses	61.56	61.47

These layers are truncated by cut (2345) (Group 222), which implies that they may have been deposited as a result of the demolition of an earlier building.

Group 235

2662 (2661) Fill, mid brown grey sandy clay 61.71 61.59 (2662) Cut, linear, top sharp, side and base concave, shallow 61.74 61.59

| 2661

This cut may have been associated with a structure in existence prior to the building of wall (2158) (Group 203). It may have been some kind of beam slot and may have been contemporary with the hearth.

2525

<u>Group 236</u>

2531	2538
2532	2539

(2531) Fill, dark grey brown sandy silt	61.75	
(2532) Cut, square, top sharp, side sloping, base concave	61.75	61.68
(2538) Fill, white ash and mortar		
with brown burnt patches	61.75	
(2539) Cut, semi-circular, top sharp, side sloping,		
base concave	61.75	61.69

Two post-holes which may be associated with the post pad in Group 231.

<u>Group 237</u>

	 2444 		
(2444) Layer, light grey sandy silt		61.63	61.59
Bedding layer for southern edging of hearth	h.		
<u>Group 238</u>	 2708 		
(2708) Layer, light orange brown sandy gra	avel	61.81	61.72
This is a medieval ploughsoil.			
<u>Group 239</u>	1		

| 2595 | 2596 |

(2595) Fill, dark reddish grey sandy silt	61.66	61.57
(2596) Cut, rounded, top sharp, side sloping, base concave	61.66	61.57

Post-hole or small pit.

Group 240

| 2710

(2710) Lens, mid grey mottled orange silty sand 61.69

61.61

Lens of re-deposited natural, possibly dumped during the construction of the metalled exterior surface (Group 232).

<u>Group 241</u>

 2533	 2535	 2681	 2683	 2685	 2687	 2474	 2468	 2470	 2472	 2476	 2478
 2534	 2536	 2682	 2684	 2686	 2688	 2475	 2469	 2471	 2473	 2477	 2479
	2550		2004	2000	2000		2407	2471		2477	
(2468)	Fill, m	id gree	n grev c	lav silt				61.	63	61.50	
· · ·	,	p sharp	0.	-	base po	ointed		61.		61.50	
		id greet			1			61.	59	61.52	
· · · ·	-	p sharp	0,0	2	base po	ointed		61.	59	61.52	
		id greet			1			61.	60	61.54	
		p sharp		-	base po	ointed		61.	60	61.54	
(2474)	Fill, m	id grey	silty sa	nd	-			61.	65	61.57	
(2475)	Cut, to	op sharp	, side v	ertical,	base po	ointed		61.	65	61.57	
(2476)	Fill, m	id grey	silty sa	nd				61.	62	61.46	
(2477)	Cut, to	op sharp	, side v	ertical,	base po	ointed		61.	62	61.46	
(2478)	Fill, m	id grey	silty sa	nd				61.	63	61.43	
(2479)	Cut, to	op sharp	, side v	ertical,	base po	ointed		61.	63	61.43	
(2533)	Fill, ri	ch brow	n clay s	silt				61.	69	61.34	
(2534)	Cut, to	op sharp	, side a	brupt, b	ase con	icave		61.	69	61.34	
· · · ·		ch brow	2					61.		61.40	
		op sharp		- ·	ase con	cave		61.	69	61.40	
(2681)	Fill, m	id brow	n sandy	y silt				61.	81	61.62	
(2682)	Cut, to	op sharp	, side v	ertical,	base co	ncave		61.	81	61.62	
(2683)	Fill, m	id brow	n sandy	y silt				61.	81	61.64	
		op sharp		-	base cor	ncave		61.	81	61.64	
		id brow	-					61.	81	61.68	
		op sharp			oase poi	nted		61.		61.68	
		id brow	-					61.		61.63	
(2688)	Cut, to	op sharp	, side a	ngled, t	oase poi	nted		61.	81	61.63	

Stakeholes cut into bedding sand; most likely to form scaffolding to aid the construction of the building represented in Group 227.

Group 242

(2463) Layer, mid green grey silty sand

61.69 61.56

(2513) Layer, mid green grey silty sand		
with orange mottles	61.66	61.60
(2598) Layer, light grey sandy silt		
with orange sandy mottles	61.67	61.63

These are layers of bedding sand, deposited prior to the laying of the pitched tiles of the hearth and the gravel south to the south of Group 227.

<u>Group 243</u>

| 2503=2224 |

(2224) Structure, orange brown silty sand	61.82	61.82
overlaid by large tile fragments		
(2503) Structure, red roof tile	61.80	

These areas of tile may have formed part of an internal floor surface, associated with Group 227.

NB The matrix for the entire site was too large to be included in this report and has instead been stored with the site archive at Newham Museum Service.

APPENDIX VI:

GLSMR/RCHME NMR ARCHAEOLOGICAL REPORT FORM

<u>1. TYPE OF RECORDING.</u>

Evaluation 3 Excavation 3 W	atching brief
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Other (please specify)

2. LOCATION.

Borough: LONDON BOROUGH OF REDBRIDGE

Site address: HARTS HOSPITAL WOODFORD GREEN REDBRIDGE LONDON.

Site name: HARTS HOSPITAL

Site code: WO-HH 91

Nat. Grid Refs:Centre of site: TQ 4042 9220

Limits of site: a) N/A b)

c) d)

3. ORGANISATION.

Name of archaeological unit/ company/ society:

Address: NEWHAM MUSEUM SERVICE 31, STOCK STREET PLAISTOW LONDON E13 OBX

Site director/ supervisor: ALISON A. TELFER Project manager: DR. FRANK MEDDENS

Funded by: PERSIMMONS HOMES

4. DURATION.

Date fieldwork started: Evaluation: 31/07/9 Rescue: 18/10/95	5			
Date fieldwork finished: Evaluation: 11/08/95 Rescue: 01/12/95				
Field work previously notified?	YES/ NO			
Fieldwork will continue?	YES / NO/ NOT KNOWN			
5. PERIODS REPRESENTED.				
Palaeolithic	Roman			
Mesolithic	Saxon (pre-AD 1066)			
Neolithic	Medieval (AD 1066 -1485) 3			

Bronze Age

Iron Age

Unknown

Post-Medieval 3

6. PERIOD SUMMARIES. Use headings for each period (Roman; Medieval; etc.), and continue on additional sheets as necessary.

The evaluation on the northern side of Harts House, a Grade II listed building in Woodford, revealed extensive archaeological structures and deposits dating from the medieval period to the twentieth century.

Medieval

There is evidence for occupation as early as the 11th century, which predates the earliest documentary reference for the site from the early 13th century. A number of pits and postholes were recorded and there was evidence of early ploughsoils and agricultural activity.

Post-Medieval

Several phases of building were recorded, dating from the mid fifteenth century to the early nineteenth, the earliest of which contained a pitched tile hearth. These structures and associated deposits reflect the changing use of the site from farming tenements to the affluent property enjoyed by the merchant classes.

7. NATURAL. (state if not observed; please DO NOT LEAVE BLANK)

Type: Sandy clay and gravel

Height above Ordnance Datum: 61.63 A.O.D.

8. LOCATION OF ARCHIVES.

a) Please indicate those categories still in your possession:

Notes	Plans	Photos	Negatives
Slides	Correspondence	Manuscripts	(unpub. reports etc.)

b) All/ some records have been/ will be deposited in the following museum/ records office etc. :

NEWHAM MUSEUM SERVICE, 31, STOCK STREET, PLAISTOW, LONDON E13 OBX.

- c) Approximate year of transfer: 1996
- d) Location of any copies: AS ABOVE
- e) Has a security copy of the archive been made? <u>YES</u>/ NO

If not, do you wish RCHME to consider microfilming? YES/ NO

9. LOCATION OF FINDS.

a) In your possession?

ALL/ SOME/NONE

b) All/ some finds have been/ will be deposited with the following museum/ other body:

NEWHAM MUSEUM SERVICE, 31, STOCK STREET, PLAISTOW, LONDON. E13 OBX.

c) Approximate year of transfer: 1996

10. BIBLIOGRAPHY.

Beasley, M.	1996 Phase III Excavations at Harts Hospital, Woodford Green, London Borough of Redbridge. Unpublished report, Newham Museum Service		
British Geological	1993	North London, England and Wales, Sheet 256, Solid and Survey Drift Geology, 1:50,000 Keyworth, Nottingham, British Geological Survey	
Corran, H.S.	1975	A History of Brewing David and Charles, Newton Abbot, London	
Doyley, J.	1815	Ero: D/Dcy P2B, Essex Record Office	
Eames, S.	1989	Harts and Flowers published privately by author from 'Melrose', 6, Empress Avenue, Woodford Green, Essex, IG8 9EA.	
English Heritage	1992	Standards and Practices in Archaeological Fieldwork, London Region, Archaeological Guidance Paper: 3	
Jacob, E.F.	1987	The Fifteenth Century 1399-1485 The Oxford History of England (Ed. Sir George Clark) Oxford	
Margeson, S.	1993	Norwich Households: The Medieval and Post-Medieval Finds from Norwich Survey Excavations 1971-1978 East Anglian Archaeology, Report No.58	
Meddens, F.	1992 Harts Hospital; from farm to country house: a preliminary report, London Archaeology, Vol.6, no.15		
Meddens, F.	1995 Project Design for Harts Hospital, Woodford Green, London Borough of Redbridge, northern sector, archaeological priority area, Newham Museum Service		
Pontin, L.	1995 Redbrid	Archaeological Evaluation of Proposed Development at Harts Hospital, Woodford, London Borough of lge	
Powell, W.R. (ed)	1973 London	The Victoria History of the County of Essex, Vol.VI	
Weinstein, R.	1994	Tudor London, Museum of London.	

SIGNED:

NAME (Block capitals): ALISON A. TELFER

Please return completed form to The Greater London Sites and Monuments Record, English Heritage London Region, 30 Warwick St., London W1R 5RD. Tel. 0171 973 3731/3779 (direct dial).