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EXCAVATIONS AT WEST HAM BUS GARAGE

GREENGATE STREET, PLAISTOW

HW-BG 93

25/2/93 - 12/3/93

LEVEL III REPORT

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## ABSTRACT

Excavations at West Ham Bus Garage revealed the west end of an eighteenth century brick building to the north east of the site and a north west running nineteenth century wall to the south of the site.

## INTRODUCTION

Between the twenty fifth of February and the twelfth of March 1993 trial excavations were carried out at West Ham Bus Garage, Greengate Street, Plaistow. These excavations were funded by London Transport Properties and conducted by fieldstaff of the Passmore Edwards Museum.

This site most recently, as the name indicates, was in use as a bus garage. Preceding this site use it was functioning as a tram depot. Both these uses had involved the extensive construction of deep inspection pits on the site.

The site history as far as it could be traced in archival sources indicates that before its association with transport the site was only partially occupied. Towards the north east of the site there were buildings present (see Rocque 1746 and John James Survey of 1742, Plaistow Ward, West Ham Memorial Documents) and to the south east was the site of Essex House, a large sixteenth century building. Along the east of the site ran a known medieval street (see Rocque 1746).

The remainder of the site was open ground, an orchard as indicated on Rocques map of 1746 and later as a market garden in a street directory of 1896-97 (Brooker J. 1986).

Because of the position of known Post Medieval occupation and the extensive amount of destruction of relevant deposits caused by inspection pits it was decided that the excavations should be concentrated as close to the north east and south east corners of the site as possible, in an attempt to locate these buildings, see figure 1.

Four trenches were opened by mechanical digger then excavated and recorded by archaeologists using indexed context sheets and single and multi-context planning based on a five meter grid.

The supervisor was Mr Paul Thrall and the site was negotiated by the site director, Dr. Frank Meddens of the Passmore Edwards Museum.



## ACKNOWLEDGEMENTS

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GROUP DISCUSSIONS

TRENCH 1.

GROUP 1.1

|         |           |            |           |    |
|---------|-----------|------------|-----------|----|
|         | 27 - Fill | 23 - Layer | 8 - Layer | 16 |
| - Layer |           |            |           |    |
|         | I         | I          |           | I  |
| - Pipe  | 28 - Cut  | 6 - Layer  |           | 17 |
|         |           |            |           | I  |
|         |           |            |           | 72 |
| - Cut   |           |            |           |    |

|                  |   |                                  |                 |
|------------------|---|----------------------------------|-----------------|
|                  |   | levels                           | O.D.            |
| highest - lowest |   |                                  |                 |
| 27               | - | Fill,                            | concrete        |
| +7.77            |   |                                  |                 |
| 28               | - | Cut, irregular, linear           | drain cut       |
| +7.72            |   |                                  |                 |
| 23               | - | Layer, light brown, sandy        | silt            |
| +7.93            |   |                                  |                 |
| 6                | - | Layer,                           | concrete        |
| +8.02            |   |                                  |                 |
| 8                | - | Layer,                           | concrete        |
| +7.81 - 7.71     |   |                                  |                 |
| 16               | - | Layer, dark grey, silt with cess | deposits        |
| +7.77            |   |                                  |                 |
| 17               | - | Pipe,                            | metal           |
| +7.82 - 7.69     |   |                                  |                 |
| 72               | - | Cut, vertical, linear            | cut for pipe 17 |
| +7.82 - 7.62     |   |                                  |                 |

Group 1.1 represents a modern ceramic drain and metal pipe and make up layers for the concrete slab.

PLAN - 30  
 CS - 1,1-2,5-6,13-16,25-26  
 PHASE I

SECT. -  
 BW - 1,2-3,14-17,26-27





GROUP 1.2

|          |           |           |           |          |
|----------|-----------|-----------|-----------|----------|
| Wall     | 61 - Wall | 22 - Wall | 14 - Wall | 7 -      |
|          | 21 - Wall |           |           |          |
| I        |           | I         | I         | I        |
| I        |           | I         | I         | I        |
| I        |           | I         | I         | I        |
| I        |           | I         | I         | I        |
| 19       |           | 10        |           | 9        |
| I        |           | I         |           | I        |
| I        |           |           |           |          |
| 75 - Cut |           | 73 - Cut  |           | 74 - Cut |

|                  |   |               |        | levels               | O.D.    |
|------------------|---|---------------|--------|----------------------|---------|
| highest - lowest |   |               |        |                      |         |
| 61               | - | Wall, yellow  | brick  | N/W                  | running |
| +7.95            |   |               |        |                      |         |
| 22               | - | Wall, yellow  | brick  | N/E                  | running |
| +7.80 - 7.73     |   |               |        |                      |         |
| 10               | - |               |        | Foundation, concrete |         |
| +7.73            |   |               |        |                      |         |
| 14               | - | Wall, yellow  | brick  | S/W                  | corner  |
| +7.68            |   |               |        |                      |         |
| 7                | - | Wall, yellow  | brick  | N/W                  | running |
| +7.95            |   |               |        |                      |         |
| 9                | - |               |        | Foundation, concrete |         |
| +7.75            |   |               |        |                      |         |
| 21               | - | Wall, yellow  | brick  | N/E                  | running |
| +7.81 - 7.72     |   |               |        |                      |         |
| 19               | - |               |        | Foundation, concrete |         |
| +7.72            |   |               |        |                      |         |
| 73               | - | Cut, vertical | sides, | linear               | shape   |
| +7.73            |   |               |        |                      |         |
| 74               | - | Cut, vertical | sides, | linear               | shape   |
| +7.72            |   |               |        |                      |         |
| 75               | - | Cut, vertical | sides, | linear               | shape   |
| +7.72            |   |               |        |                      |         |

Group 1.2 represents the foundations and lower brick courses of a building probably associated with a N/E running sub-station.

|                                |                       |
|--------------------------------|-----------------------|
| PLAN - 30                      | SECT. -               |
| CS - 1, 1-2, 5-6, 13-16, 21-26 | BW - 1, 2-3, 6-7, 14- |
| 17, 22-27,                     |                       |
| PHASE II                       |                       |



GROUP 1.3

|    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|
|    | 30 | 35 | 26 | 29 | 24 | 13 |
| 25 | I  | II | I  | I  | I  | I  |
| I  | I  | II | I  | I  | I  | 76 |
| 77 | I  | II | I  |    | I  | I  |
| I  | I  | II | I  |    | I  | I  |
| I  | I  | I  | I  | I  | I  | I  |
| I  | I  | I  |    | I  | I  | I  |
| 15 | 32 | 34 |    | 31 |    | 12 |
|    | I  | I  |    | I  |    |    |
|    | 78 | 79 |    | 80 |    |    |

highest - lowest levels O.D.

|       |   |        |                                      |               |
|-------|---|--------|--------------------------------------|---------------|
| 30    | - | Layer, | cobbled                              | surface       |
| +7.85 | - | 7.65   |                                      |               |
| 35    | - | Layer, | light grey,                          | mortar        |
| +7.72 |   |        |                                      |               |
| 26    | - | Layer, | dark grey,                           | tiled surface |
| +7.75 | - | 7.68   |                                      |               |
| 32    | - | Wall,  | red brick,                           | N/E running   |
| +7.82 |   |        |                                      |               |
| 34    | - | Wall,  | red brick,                           | N/W running   |
| +7.74 | - | 7.67   |                                      |               |
| 29    | - | Layer, | mixed cobble and tile                | surface       |
| +7.75 | - | 7.55   |                                      |               |
| 24    | - | Layer, | orange brown brick rubble and mortar |               |
| +7.76 | - | 7.36   |                                      |               |
| 31    | - | Wall,  | red brick,                           | N/W running   |
| +7.74 |   |        |                                      |               |
| 13    | - | Wall,  | red brick,                           | N/E running   |
| +7.87 |   |        |                                      |               |
| 25    | - | Wall,  | red brick,                           | N/W running   |
| +7.72 |   |        |                                      |               |
| 15    | - | Layer, | dark grey brown,                     | silty clay    |
| +7.68 |   |        |                                      |               |
| 76    | - | Cut,   | linear,                              | not excavated |
| +7.66 |   |        |                                      |               |
| 77    | - | Cut,   | linear,                              | not excavated |
| +7.71 |   |        |                                      |               |
| 78    | - | Cut,   | linear,                              | not excavated |
| +7.76 |   |        |                                      |               |
| 79    | - | Cut,   | linear,                              | not excavated |
| +7.73 |   |        |                                      |               |
| 80    | - | Cut,   | linear,                              | not excavated |
| +7.74 |   |        |                                      |               |
| 12    | - | Layer, | dark grey brown,                     | silty clay    |
| +7.71 |   |        |                                      |               |

Group 1.3 represents cobble, brick, mortar and tile surfaces and three brick walls.

PLAN - 30

CS - 1,1-2,5-6,13-16,21-26  
17,22-27

PHASE III

SECT.-

BW - 1,2-3,6-7,14-

GROUP 1.4

18 - Layer

20 - Layer

levels O.D.

highest - lowest

18 - Layer, dark grey, sandy silt, not excavated  
+7.62

20 - Layer, Dark grey, sandy silt, not excavated  
+7.71

Group 1.4 represents two silt deposits containing organic cess material. Both layers are cut by the brick and concrete structure described in group 1.2, and are probably originally the same deposit.

PLAN - 30

SECT. -

CS - 1,5-6,21-26

BW - 1,6-7,22-27

PHASE III

GROUP 1.5

11 - Wall

I

81 - Cut

levels O.D.

highest - lowest

11 - Wall, red brick, N/E running  
+7.73 - 7.18

81 - Cut, linear, vertical sides  
+7.73 - 7.18

Group 1.5 represents a red brick wall running N/E beyond limit of excavation and truncated by wall 61 in west. Possibly part of 18th century building described in group 2.5 (see fig.2).

PLAN - 30

SECT.-

CS - 1,13-16,25-26

BW - 1,14-17,26-27

PHASE VI

GROUP 1.6

60 - Layer

I

62 - Layer

levels O.D.

highest - lowest

60 - Layer, dark grey, sand silt clay  
+7.36 - 7.06

62 - Layer, grey green, sand silt clay  
+7.06 - 6.66

Group 1.6 represents two layers of possible garden soil machine excavated and recorded in section only.

PLAN -  
CS -  
PHASE VII

SECT.-  
BW -

TRENCH 2

GROUP 2.1

64 - Layer  
 I  
 65 - Wall  
 I  
 66 -

Foundation

|                                     | levels | O.D. |
|-------------------------------------|--------|------|
| highest - lowest                    |        |      |
| 64 - Layer, grey brown, clay gravel |        |      |
| +7.75                               |        |      |
| 65 - Wall, yellow brick wall        |        |      |
| +8.05 - 7.75                        |        |      |
| 66 - Foundation, concrete           |        |      |
| +7.75                               |        |      |

Group 2.1 represents a N/E running structure cutting wall 33 and contemporary with 20th century structure in trench 1, see group 1.2.

PLAN - SECT.-  
 CS - 1,3-4,31-32. 2,12-14 BW - 1,4-5,35-36.  
 2,12-13  
 PHASE II

Group 2.2

38 - Layer  
 I  
 2 - Fill  
 I  
 3 - Cut

|   | levels | O.D. |
|---|--------|------|
| highest - lowest                          |        |      |
| 38 - Layer, red brick surface             |        |      |
| +7.81 - 7.66                              |        |      |
| 2 - Fill, light yellow, chalk sand mortar |        |      |
| +7.66 - 7.47                              |        |      |
| 3 - Cut, concave, linear                  |        |      |
| +7.86 - 7.47                              |        |      |

Group 2.2 represents the western edge of a cut through brick surface 1, the cut was then filled with brick and mortar rubble and the surface re-laid.

PLAN - 3 SECT.-  
 CS - 1,17-20 BW - 1,18-21  
 PHASE III





Group 2.3

1 - Layer  
I  
4 - Layer  
I  
37 - Wall

|                                     | levels | O.D. |
|-------------------------------------|--------|------|
| highest - lowest                    |        |      |
| 1 - Layer, red brick surface        |        |      |
| +7.86 - 7.81                        |        |      |
| 4 - Layer, cream grey, sandy mortar |        |      |
| +7.87 - 7.52                        |        |      |
| 37 - Wall, N/E running red brick    |        |      |
| +7.87 - 7.72                        |        |      |

Group 2.3 represents an irregular patterned brick surface overlying a mortar layer and two courses of bricks running N/E, probably acting as a foundation for the brick surface.

PLAN - 1 , 3                      SECT.-  
CS - 1,7-12                      BW - 1,8-13  
PHASE III

GROUP 2.4

67 - Layer

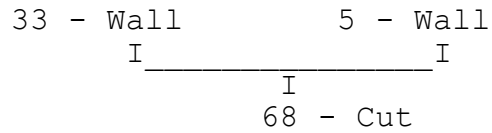
|  | levels | O.D. |
|--|--------|------|
| highest - lowest                       |        |      |
| 67 - Layer, grey green, sand clay silt |        |      |
| +7.75 - 7.45                           |        |      |

Group 2.4 represents a layer similar to layer 36 but deposited after construction of wall 5 and 33.

PLAN -                              SECT.-  
CS -                                BW -  
PHASE V



GROUP 2.5



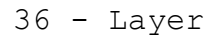
highest - lowest levels O.D.

- 33 - Wall, red brick, N/E and N/W running +7.86 - 7.12
- 5 - Wall, red brick, N/E running +7.76 - 7.12
- 68 - Cut, linear, vertical, N/E running +7.45 - 7.14

Group 2.5 represents the south west side of a north west running early 18th century building. The structure has two internal buttresses on the south wall, either a strengthening because of the ground sloping to the south or a foundation support for a fire place. The internal north west corner was located by excavating west beyond the original limit of excavation (see fig.2).

PLAN - 5 , 33 SECT.-  
 CS - 1,27-36 2,1-13 BW - 1,28-36 2,2-13  
 PHASE VI

GROUP 2.6



highest - lowest levels O.D.

- 36 - Layer, dark grey green, sand silt clay +7.45 - 6.85

Group 2.6 represents a layer of possible garden soil cut by walls 33 and 5.

PLAN - SECT.-  
 CS - BW -  
 PHASE VII



GROUP 2.7

69 - Layer

I

70 - Layer

levels O.D.

highest - lowest

69 - Layer, orange brown, silt sand clay  
+6.85 - 6.25

70 - Layer, cream brown, clay sand flint gravel  
+6.25

Group 2.7 represents a layer of natural brickearth  
and natural gravel.

PLAN -

SECT.-

CS -

BW -

PHASE VIII

TRENCH 3

GROUP 3.1

55 - Layer  
I  
56 - Layer

levels O.D.

highest - lowest

55 - Layer, concrete slab and make up layer  
+8.35 - 7.75  
56 - layer, black, sand clay silt  
+7.75 - 7.42

Group 3.1 represents a modern concrete slab and its  
make up layer overlying a dark silt layer.

PLAN - SECT.- 2  
CS - 2,21-30 BW - 2,20-28  
PHASE I

Group 3.2

57 - Layer

levels O.D.

highest - lowest

57 - Layer, green brown, sand clay silt  
+7.59 - 7.07

Group 3.2 represents a layer of possible garden  
soil.

PLAN - SECT.- 2  
CS - 2,21-30 BW - 2,20-28  
PHASE VII

Group 3.3

58 - Layer  
I  
59 - Layer

levels O.D.

highest - lowest

58 - Layer, orange brown, sand silt clay  
+7.09 - 6.70  
59 - Layer, light orange brown, clay sand flint  
gravel +6.82

Group 3.3 represents a layer of natural brickearth  
and natural gravel.

PLAN -  
CS - 21-30  
PHASE VIII

SECT.- 2  
BW - 20-28



TRENCH 4

GROUP 4.1

48 - Layer  
I  
54 - Layer

levels O.D.

highest - lowest

48 - Layer, concrete slab and make up layer  
+8.29 - 7.89  
54 - Layer, brick tile and concrete rubble  
+8.00 - 7.02

Group 4.1 represents the concrete slab and its make up layers. Layer 54 is the remains of an earlier concrete slab and make up layer which has been disturbed during the construction of the existing slab 48.

PLAN - SECT.- 1  
CS - 2,15-16 BW - 14-15  
PHASE I

Group 4.2

49 - Layer  
I  
50 - Layer  
I  
40 - Layer  
I  
51 - Layer  
I  
52 - Layer

levels O.D.

highest - lowest

49 - Layer, dark grey, sand clay silt  
+7.99 - 7.61  
50 - Layer, dark green brown, sand clay silt  
+7.70 - 7.49  
40 - Layer, orange, silty clay brick mortar  
+7.42 - 7.00  
51 - Layer, grey green, sand clay silt  
+7.61 - 7.33  
52 - Layer, grey, sand clay silt  
+7.33 - 7.19

Group 4.2 represents a number of layers overlying drain 44 and wall 39.

PLAN - SECT.- 1  
CS - 2,15-16 BW - 2,14-15

PHASE III

Group 4.3

63 - Fill  
 I  
 43 - Fill  
 I  
 47 - Fill  
 I  
 44 - Drain  
 I  
 45 - Cut  
 I  
 39 - Wall

|  | levels | O.D. |
|--|--------|------|
| highest - lowest                                 |        |      |
| 63 - Fill, dark grey, clay silt                  |        |      |
| +7.16 - 6.93                                     |        |      |
| 43 - Fill, grey, clay silt                       |        |      |
| +7.19 - 6.91                                     |        |      |
| 47 - Fill, dark grey, sand silt                  |        |      |
| +6.96 - 6.82                                     |        |      |
| 44- Drain, made of pantiles, bricks, chimney pot |        |      |
| +7.19- 6.91 45 - Cut, linear, vertical sides     |        |      |
| +7.19 - 6.91                                     |        |      |
| 39 - Wall, brick, running N/W                    |        |      |
| +7.84 - 7.06                                     |        |      |

Group 4.3 represents a N/E running drain made of roof tiles, brick and a chimney pot passing through a purpose built arch in wall 39 (see fig.3).

PLAN - 44, 45, 39            SECT.-  
 CS - 2,31-34              BW - 2,31-34  
 PHASE IV

Group 4.4

46 - Fill  
 I  
 71 - Cut

|   | levels | O.D. |
|---|--------|------|
| highest - lowest                        |        |      |
| 46 - Fill, red brown, brick tile mortar |        |      |
| +7.02 - 6.82                            |        |      |
| 71 - Cut, linear, shallow sloping side  |        |      |
| +7.02 - 6.82                            |        |      |

Group 4.4 represents a shallow N/S running cut into brickearth, filled with a layer of brick tile and mortar used as a foundation for wall 39.

PLAN - 46, 71  
CS - 2, 31-34  
PHASE IV

SECT.- 1  
BW - 2, 29-34

Group 4.5

53 - Layer

levels O.D.

highest - lowest

53 - Layer, brown green, clay silt  
+7.43 - 7.19

Group 4.5 represents a layer of possible garden soil

PLAN - SECT.- 1  
CS - BW -  
PHASE VII

Group 4.6

41 - Layer

I

42 - Layer

levels O.D.

highest - lowest

41 - Layer, orange brown, sand silt clay  
+6.99 - 6.76  
42 - Layer, blue grey, sandy flint gravel  
+6.76

Group 4.6 represents a layer of natural brickearth  
41overlying natural gravel 42.

PLAN - 41 SECT.- 1  
CS - 2,19-20,31-34 BW - 2,18-19,29-34  
PHASE VIII



## PHASING DISCUSSION

It has been possible to determine seven distinct phases of activity.

### PHASE I

This phase consists of groups 1.1, 3.1 and 4.1 . These represent a much repaired concrete slab with a number of service pipes running beneath. This phase represents the sites use as a bus depot from 1960 onwards.

### PHASE II

This phase consists of groups 1.2 and 2.1 which represents a yellow brick and concrete foundationed building, dated 1937-1940. This represents a sub-station located to the north east of the site and constructed during the modification of the tram depot for use by trolley buses (VCH,vi,63 and L.P.T.Board. Drawing No.R.S.17D-377).

### PHASE III

This phase consists of groups 1.3, 1.4, 2.2, 2.3 and 4.2. These represent cobbled, tiled and brick surfaces contemporary with the sites use as a tram depot between 1906 and 1937.

### PHASE IV

This phase consists of groups 4.3 and 4.4 which represent a N/W running brick wall and contemporary drain structure located to the south of the site.

### PHASE V

This phase consists of group 2.4 and represents a layer of possible garden soil overlying layer 36 and the brick building in group 2.5.

### PHASE VI

This phase consists of groups 1.5 and 2.5 which represents the south west side of a rectangular brick structure with two associated buttresses.

#### PHASE VII

This phase consists of groups 1.6, 2.6, 3.2 and 4.5. These represent a layer of garden soil present in all four trenches.

#### PHASE VIII

This phase consists of groups 2.7, 3.3 and 4.6. These represent a layer of natural brickearth overlying a layer of natural gravel.



## SUMMARY AND CONCLUSIONS

Prior to the development of the site, archaeological trial excavations were undertaken due to the proximity of Essex House and a known medieval street.

Two trenches were opened in the north east corner of the site in an attempt to locate any building activity as seen on Rocques map of 1746. Another two trenches were opened in the south east corner as close to the site of Essex House as possible.

In trenches 1 and 2, cobble, tile and brick surfaces relating to the sites use as a tram depot from 1906-1933 were uncovered.

In both trenches these surfaces were truncated by the remains of a north east running brick and concrete structure, most probably the sub-station built as part of the sites conversion to a trolley bus depot in 1933 (VCH, vi, 63).

In trench 2 the south west end of a 17th century brick building was uncovered. This may well be the building shown on Rocques map of 1746 and mentioned in John James Survey of 1742 (West Ham Memorial Documents, Plaistow Ward).

In trench 4 a north west running 18th-19th century brick wall and contemporary drain structure were found. A layer of garden soil was present in all four trenches suggesting that the site was used as an orchard as indicated on Rocques map of 1746 and later as a market garden as mentioned in a street directory of 1896-1897 (Brooker J. 1986).



THE FINDS

Context 4. Layer.

29 sherds of transfer printed tile  
C19th  
7 fragments of floor tile with burnt glaze surface  
2 fragments of floor tile  
C19th  
1 broken floor tile with stamp  
C19th  
2 fragments of burnt peg tile  
1500 - 1900  
1 sherd of flower pot  
5 fragments of clay pipe including bowl  
C18th  
9 fragments of glass  
C19th

Context 44. Drain.

2 complete pantiles  
1660 - c1800  
1 re-used chimney pot

Context 46. Layer.

1 sherd of Rhinish stoneware  
C17th  
3 fragments of clay pipe  
C18th  
5 fragments of bone  
3 fragments of slate roof tile  
6 fragments of peg tile  
1500 - 1900  
1 sherd of Post Medieval Redware  
1600 - 1800

Context 49. Layer.

2 sherds of stoneware  
C19th  
1 sherd of Victorian china with gilding  
C19th  
4 sherds of Victorian china  
C19th  
1 fragment of peg tile  
1500 - 1900  
1 sherd of glass - bottle  
C19th

Context 50

2 sherds of porcelain sandwich plate  
C19th

2 sherds of glass  
C19th  
1 sherd of Post-Medieval Redware  
1600 - 1700  
2 fragment of floor tile  
1 fragment of bone  
1 fragment of with pantile with complete nib  
1660 - c1800  
1 fragment of peg tile  
1500 - 1900

Context 51

1 fragment of floor tile  
1 fragment of peg tile  
1500 - 1900  
2 fragments of flower pot  
2 fragments of bone  
1 fragment of drain pipe

Context 54. Layer.

1 fragment of Post Medieval Redware, Greenglaze  
1600 - 1800  
1 fragment of Post Medieval Redware  
1600 - 1800  
1 fragment of stoneware - bottle neck  
C19th

Context 63. Fill of Drain 44.

1 fragment of bone  
1 fragment of clay pipe  
2 sherds of Victorian china  
C19th  
1 fragment of glass  
C19th  
1 fragment of sandy mortar  
4 fragments of brick  
8 fragments of tile

Unstratified Trench 2.

1 fragment of stock moulded brick from fire place  
C19th  
1 fragment of floor tile with fiering fault  
2 fragments of concrete



## BUILDING MATERIAL

### Context 4

Brick [3032], unfrogged, yellow speckling, frequent inclusions.

Dimensions: 218/225/98-105mm

Date: mid 18th century to early 19th century.

Brick [3033], unfrogged, frequent inclusions, no yellow speckling.

Dimensions: 220/105/60mm

Date: mid 18th century to early 19th century.

### Context 5 and 33

Brick [3032], re-used, unfrogged, indented borders, occasional inclusions, no yellow speckling.

Dimensions: 200/108/63mm also 230/110/64mm

Date: 18th century to early 19th century.

Brick[3033], re-used, unfrogged, indented borders, occasional inclusions, no yellow speckling.

Dimensions: 230/110/63mm

Date: 18th century to early 19th century.

### Context 1.

Brick [3032], shallow frogged, sharp edges, yellow surface.

Dimensions: 215/90/62mm and 220/107/62mm

Date: 19th century.

### Context 37.

Brick [3032], shallow frogged, sharp edges

Dimensions: 200/108/63mm and 230/110/64mm

Date: 19th century.

Brick [3033], unfrogged, occasional inclusions.

Dimensions: 230/110/63mm

Date: 17th century to early 19th century.

## FINDS DISCUSSION

To the south of the site in trench 4, finds recovered from drain fill 63 and foundation layer 46, date wall 39 and contemporary drain 44 to the nineteenth century.

To the north of the site in trench 2, the finds recovered from layer 4 date the backfill of the demolished building in group 2.5 to the nineteenth century.



LEVEL III REGISTER

| Context Group | Phase | Plan | Section | Photo                       |
|---------------|-------|------|---------|-----------------------------|
| 1<br>2.3      | III   | 1    | -       | BW - 1,8-13                 |
| 2<br>2.2      | III   | -    | -       | CS - 1,7-12                 |
| 3<br>2.2      | III   | 3    | -       | BW - 1,18-21                |
| 4<br>2.3      | III   | 4    | -       | CS - 1,17-20                |
| 5<br>2.5      | VI    | 5    | -       | BW - 1,32-34                |
| 6<br>1.1      | I     | 30   | -       | 2,2-3<br>CS - 1,27-30,34-36 |
| 7<br>1.2      | II    | 30   | -       | 2,2-3                       |
| 8<br>1.1      | I     | 8    | -       | -                           |
| 9<br>1.2      | II    | 30   | -       | -                           |
| 10<br>1.2     | II    | 30   | -       | -                           |
| 11<br>1.5     | V     | 30   | -       | -                           |
| 12<br>1.3     | III   | 30   | -       | -                           |
| 13<br>1.3     | III   | 30   | -       | -                           |
| 14<br>1.2     | II    | 30   | -       | -                           |
| 15<br>1.3     | III   | 30   | -       | -                           |
| 16<br>1.1     | I     | 30   | -       | -                           |
| 17<br>1.1     | I     | 30   | -       | -                           |
| 18<br>1.4     | III   | 30   | -       | -                           |
| 19<br>1.2     | II    | 30   | -       | -                           |
| 20<br>1.4     | III   | 30   | -       | -                           |
| 21<br>1.2     | II    | 30   | -       | -                           |
| 22<br>1.2     | II    | 30   | -       | -                           |
| 23<br>1.1     | I     | 30   | -       | -                           |
| 24<br>1.3     | III   | 30   | -       | -                           |

|     |     |    |   |                     |
|-----|-----|----|---|---------------------|
| 25  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 26  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 27  |     | 30 | - | -                   |
| 1.1 | I   |    |   |                     |
| 28  |     | -  | - | -                   |
| 1.1 | I   |    |   |                     |
| 29  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 30  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 31  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 32  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 33  |     | 33 | - | BW - 1,35-36        |
| 2.5 | VI  |    |   |                     |
|     |     |    |   | 2,12-13             |
|     |     |    |   | CS - 1,31-33,37     |
|     |     |    |   | 2,12-14             |
| 34  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 35  |     | 30 | - | -                   |
| 1.3 | III |    |   |                     |
| 36  |     | -  | - | -                   |
| 2.6 | VII |    |   |                     |
| 37  |     | -  | - | -                   |
| 2.3 | III |    |   |                     |
| 38  |     | 38 | - | -                   |
| 2.2 | III |    |   |                     |
| 39  |     | 39 | - | BW - 2,16-17,29-30, |
| 4.3 | IV  |    |   |                     |
|     |     |    |   | 33-34               |
|     |     |    |   | CS - 2,17-18,33-34  |
| 40  |     | 40 | 1 | BW - 2,14-15        |
| 4.2 | III |    |   |                     |
|     |     |    |   | CS - 2,15-16        |

|     |      |    |   |   |              |
|-----|------|----|---|---|--------------|
| 41  |      | 41 |   | - | -            |
| 4.6 | VIII |    |   |   |              |
| 42  |      | 42 | 1 |   | BW - 2,19    |
| 4.6 | VIII |    |   |   |              |
|     |      |    |   |   | CS - 2,20    |
| 43  |      | -  |   | - | -            |
| 4.3 | IV   |    |   |   |              |
| 44  |      | 44 | 1 |   | BW - 2,31-34 |
| 4.3 | IV   |    |   |   |              |
|     |      |    |   |   | CS - 2,31-34 |
| 45  |      | -  |   | - | -            |
| 4.3 | IV   |    |   |   |              |
| 46  |      | 46 |   | - | -            |
| 4.4 | IV   |    |   |   |              |
| 47  |      | 47 |   | - | -            |
| 4.3 | IV   |    |   |   |              |
| 48  |      | -  |   | 1 | -            |
| 4.1 | I    |    |   |   |              |
| 49  |      | -  |   | 1 | -            |
| 4.2 | III  |    |   |   |              |
| 50  |      | -  |   | 1 | -            |
| 4.2 | III  |    |   |   |              |
| 51  |      | -  |   | 1 | -            |
| 4.2 | III  |    |   |   |              |
| 52  |      | -  |   | 1 | -            |
| 4.2 | III  |    |   |   |              |
| 53  |      | -  |   | 1 | -            |
| 4.5 | VII  |    |   |   |              |
| 54  |      | -  |   | - | -            |
| 4.1 | I    |    |   |   |              |
| 55  |      | -  |   | 2 | -            |
| 3.1 | I    |    |   |   |              |
| 56  |      | -  |   | 2 | -            |
| 3.1 | I    |    |   |   |              |
| 57  |      | -  |   | 2 | -            |
| 3.2 | VII  |    |   |   |              |
| 58  |      | -  |   | 2 | -            |
| 3.3 | VIII |    |   |   |              |
| 59  |      | -  |   | 2 | -            |
| 3.3 | VIII |    |   |   |              |
| 60  |      | -  |   | - | -            |
| 1.6 | VI   |    |   |   |              |
| 61  |      | -  |   | - | -            |
| 1.2 | II   |    |   |   |              |
| 62  |      | -  |   | - | -            |
| 1.6 | VI   |    |   |   |              |
| 63  |      | -  |   | - | -            |
| 4.3 | IV   |    |   |   |              |
| 64  |      | -  |   | - | -            |
| 2.1 | II   |    |   |   |              |
| 65  |      | -  |   | - | -            |
| 2.1 | II   |    |   |   |              |
| 66  |      | -  |   | - | -            |
| 2.1 | II   |    |   |   |              |
| 67  |      | -  |   | - | -            |
| 2.4 | V    |    |   |   |              |
| 68  |      | -  |   | - | -            |
| 2.5 | VI   |    |   |   |              |

|     |      |   |   |   |
|-----|------|---|---|---|
| 69  |      | - | - | - |
| 2.7 | VIII | - | - | - |
| 70  |      | - | - | - |
| 2.7 | VIII | - | - | - |
| 71  |      | - | - | - |
| 4.4 | IV   | - | - | - |
| 72  |      | - | - | - |
| 1.1 | I    | - | - | - |
| 73  |      | - | - | - |
| 1.2 | II   | - | - | - |
| 74  |      | - | - | - |
| 1.2 | II   | - | - | - |
| 75  |      | - | - | - |
| 1.2 | II   | - | - | - |
| 76  |      | - | - | - |
| 1.3 | III  | - | - | - |
| 77  |      | - | - | - |
| 1.3 | III  | - | - | - |
| 78  |      | - | - | - |
| 1.3 | III  | - | - | - |
| 79  |      | - | - | - |
| 1.3 | III  | - | - | - |
| 80  |      | - | - | - |
| 1.3 | III  | - | - | - |
| 81  |      | - | - | - |
| 1.5 | V    | - | - | - |

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