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BEAUCHAMPS Wyddial, Hertfordshire.

HN1145

ARCHAEOLOGICAL MONITORING REPORT

Registered with the Institute of Field Archaeologists as an Archaeological Organisation

Archaeological Director: David Hillelson, BA MIFA

Replacement Garage BEAUCHAMPS Wyddial, Hertfordshire

Project ref.: HN1145 Planning ref: 3/14/0379/FP HER ref.: 77/14

Archaeological Monitoring Report

Prepared on behalf of Mr & Mrs R S Forsyth

By

Chris Turner, Bsc (HONS) MIFA

Report no. 880

August 2014

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The cover photograph shows the site after stripping, looking SE

Acknowledgements

The fieldwork for this project was carried out by Robin Densem. The report text and illustrations were prepared by Chris Turner, and edited by David Hillelson.

The Heritage Network would like to express its thanks to Mr & Mrs R S Forsyth; Andy Instone and Alison Tinniswood, Historic Environment Unit, Hertfordshire CC, for their co-operation and assistance in the execution of this project.

| Site name and address: | Beauchamps, Wyddia | l, Hertfordshire | |
|-------------------------------|---|----------------------------|---------------------------|
| County: | Hertfordshire | District: | East Herts. |
| Village/town: | Wyddial | Parish: | Wyddial |
| Planning reference: | 3/14/0379/FP | NGR: | TL 38216 31399 |
| Client name and address: | Mr & Mrs R S Forsyth | n, Beauchamps, Wyddial, He | ertfordshire |
| Nature of work: | replacement | Former land use: | Existing garage |
| | garage/workshop with office | | |
| Site status: | Archaeological area of significance 10 | Reason for investigation: | Planning Condition (NPPF) |
| Position in planning process: | Permission Granted | Project brief originator: | Local authority |
| Size of affected area: | c.95m ² | Size of area investigated: | c.95m ² |
| Site Code: | HN1145 | Museum Accession No: | Na |
| Organisation: | Heritage Network | Site Director: | David Hillelson |
| Project type, methods etc.: | Monitoring | Archive recipient: | Hertford Museum |
| Start of work | 22/07/2014 | Finish of work | 25/07/2014 |
| Related HER Nos: | 4044; 15904 | Periods represented: | Post-medieval; modern; |
| Oasis UID | heritage1-181937 | Significant finds: | None |
| Monument types: | Moat; 'Robber' trench | l | |
| Physical archive: | none | | |
| Previous summaries/reports: | Ashworth. H. 2010. <i>Desk-based Assessment: Beauchamps, Wyddial, Herts.</i> Heritage Network report 603 Ashworth, H. 2010 <i>Beauchamps, Wyddial, Buntingford, Herts. Archaeological</i> <i>Investigation.</i> Heritage Network Report no.616 | | |

Summary

Beauchamps, Wyddial, Herts.

Synopsis:

In response to a planning condition on the demolition of an existing garage and its replacement on the same footprint by a new garage/workshop with an office at Beauchamps, Wyddial, Hertfordshire, the Heritage Network was commissioned by the owner to undertake a programme of archaeological monitoring of the groundworks.

The monitoring the groundworks for the new garage revealed a disturbed stratigraphy consisting of layers of made ground and demolition material overlying natural clay.

A single cut feature, [205], was identified on the eastern side of the site [205]. This extended beyond the depth of the footings trench and is likely to represent the footings to a range of now demolished post-medieval outbuildings. A service trench was excavated within the line of the backfilled moat, but only revealed the upper layers of modern backfill.

The observations made during the present project support the cartographic evidence, which shows that the site was located across the southern end of a range of outbuildings, which stood until at least 1960. These were demolished between 1960 and 1977. By 1977, the southern end of the moat had been backfilled and the former garage constructed.

No earlier features, finds or deposits were observed during this project.

1. Introduction

1.1 This *Project Design* has been prepared at the request of Mr & Mrs R S Forsyth, to cover a programme of archaeological work to be carried out as part of a development at Beauchamps, Wyddial, Hertfordshire.

1.2 The planning permission for the development (ref: 3/14/0379/FP) has been granted by East Hertfordshire District Council (EHDC), subject to an archaeological condition issued under the Department of Communities and Local Government's *National Planning Policy Framework* (NPPF):). The extent of the present work was defined in correspondence from the Historic Environment Unit (HEU) of Hertfordshire County Council. A full specification for the investigation was contained in the Heritage Network's approved Project Design, dated June 2014 (Ashworth 2014).

1.3 The study area lies approximately 1km to the east of the historic core of wyddial. The site is situated at Beauchamps and centred on NGR TL 38216 31399. (Figure 1). It lies within Area of Archaeological Significance No. 10, which notes that Beauchamps is a moated site, recorded in the Domesday Survey of 1086 as *Alfledauuicha*. A previous desk-based archaeological assessment has identified a high risk of encountering features and finds of medieval and later date during development groundworks at Beauchamps (Ashworth 2010a).

1.4 The aim of the present project has been to consider the location, extent, date, character, condition, significance and quality of any remains which were liable to be threatened by the development, and the establishment of a local and regional archaeological and historical context for them, if they were discovered, in accordance with the current published local and regional research agenda (Glazebrook 1997; Brown and Glazebrook 2000; Medlycott 2011).

1.5 It was considered that the investigation had the potential to contribute to a greater understanding of the development of moated manorial sites from the medieval period onwards.

1.6 The development comprised the demolition of an existing garage and the construction of its replacement on the same footprint by a new garage/workshop with an office above.

2. Fieldwork

SITE TOPOGRAPHY AND GEOLOGY

2.1 The site lies to the south-east of the main house on a ridge of higher ground overlooking the valleys of the River Quin to the east and the River Rib to the west, at approximately 128mAOD.

2.2 Locally the soils belong to the Hanslope Association (411d) and are described as:

'Slowly permeable calcareous clayey soils. Some slowly permeable non-calcareous clayey soils. Slight risk of water erosion.' (SSEW 1983).

2.3 The underlying solid geology consists of chalk Chalk formed in the Cretaceous Period. of the Lewes Nodular Chalk Formation and Seaford Chalk Formation, overlain by glacially deposited diamicton till formed in the Quaternary Period. (www.bgs.ac.uk/opengeoscience).

2.4 The geology of the stream valley to the west consists of chalk overlain by Head deposits of clay, silt and gravel, formed by material accumulated by down slope movements.

METHODOLOGY

2.5 The fieldwork involved a series of site visits to observe the groundworks for the new building. This involved the excavation of new footings and a service trench.

2.6 The excavation of both the footings for the new garage and the service trench was undertaken using a tracked 360° excavator, fitted with a toothless ditching bucket.

2.7 All potential archaeological features and deposits were sampled to ascertain their nature, depth, date, and quality of preservation.

2.8 All identified contexts were photographed and recorded using the appropriate pro forma. Scaled plans and sections were drawn on pro forma sheets, at scales of 1: 50, 1:20 and 1:10.

2.9 Spoil from the various stages of the groundworks was inspected for archaeological artefacts.

2.10 All recording work was carried out in accordance with the approved project design, current health and safety legislation, and both IfA and ALGAO standards.

MONITORING AND RECORDING

2.11 The development involved a programme of archaeological monitoring and recording on groundworks for a new garage and workshop, constructed on the same footprint as the existing garage, erected between 1960 and 1977, which was demolished as part of this development. (Figure 2).

2.12 The former garage had been surrounded by hard standing, which extended to the south of the building, with a grass lawn to the east and south. A driveway defined the site to the north and west.

2.13 The groundworks for the present project involved the monitoring of the excavation of a new service trench and the excavation of the footings for the new structure.

Service Trench

2.14 A new service trench, aligned broadly east – west, was excavated to the south-east of the new garage within the grassed area and across the backfilled southern end of the moat (Figure 3). This measured 12.5m in length, 0.30m in width and reached a maximum depth of c.0.60m. The stratigraphy revealed in the sections comprised layer of very dark greyish brown (10YR 3/2) clayey silt topsoil, [101] c.0.20m thick, overlying a light olive brown (2.5Y 5/3) clayey silt subsoil, [102].

2.15 Two dumped deposits, interpreted as part of the backfill of the moat, were recorded below the subsoil in this trench. Context (103), a reddish brown (2.5YR 5/8) clayey silt with frequent brick and lime mortar fragments, was encountered at the western end of the trench. Its exposed area measured 1.65m in length and 0.10m in depth.

2.16 Context (104), a dark grey (5Y 3/1) clayey sandy silt with some chalk fragments and unburnt coal inclusions, was observed towards the eastern end of the trench (Figure 4, Section 2). It measured over 1m in length and 0.07m in depth. Late post-medieval tile fragments were noted within this context.

2.17 No other features, deposits or finds were encountered in this trench.

Footings

2.18 The footings trenches measured 0.60m in width and between 1.20 and 1.60m in depth (Figure 3).

2.19 Within the footprint of the former garage the trench sections consisted of a complex series of layers of disturbed made ground.

2.20 A pad foundation located along the northern edge the new footprint revealed a layer of tarmac over a thin layer of concrete (Figure 4, Section 4). Below this was a layer of silty loose brick fragments, 0.26m in depth, overlying a layer of sand, (207), 0.10m in depth. Beneath these modern layers was (208), a probable yard surface, 0.08m in depth, comprising dark greyish brown (10YR 4/2) rounded flint cobbles in sandy silt. Below this was a probable bedding layer of redeposited natural (209), comprising light yellowish brown (10YR 6/4) sandy clay silt, 0.10m in depth, containing frequent brick and tile fragments. Beneath this was a light yellowish brown (10YR 6/4) sandy silt layer, (210), 0.14m in depth, with sub-angular flint inclusions, which in turn overlaid (211), a yellowish brown (10YR 5/4) clay silt layer, 0.06m in depth, with post medieval brick and CBM fragments and sub-angular flint inclusions. This layer was above the natural clay, which was encountered at a depth of 0.90m from the surface.

2.21 The stratigraphy to the south of the footprint of the former garage showed less disturbance and consisted of (201) a dark greyish brown (10YR 4/2) sandy clay topsoil, 0.10m in depth, above a series of three layers (212-214) overlying the natural clay. These layers were similar in nature, consisting of light greyish / yellowish brown (10YR 6/2) clay silt, between 0.10m and 0.20m in depth, with frequent sub-angular flints. The lowest layer (214) also contained post medieval debris similar to (211) which included post medieval brick and CBM fragments.

2.22 The only cut feature was observed in the south-western corner of the new garage (Figure 3). This lay below a modern backfill layer, (202), which comprised light yellowish brown (10YR 6/4) sandy clay, 0.80m in depth, containing frequent brick rubble (Figure 4, Section 3).

2.23 Cut [205] consisted of a steep-sided feature, [205], cut into the natural clay, with the base beyond limits of excavation. This feature, which may represent a robbed out foundation trench, appeared to be aligned NNE-SSW, and was located in the northern half of the eastern footings trench. It contained two fills (203) and (204). The upper fill, (203), comprised a yellowish brown (10YR 5/4) sandy silt, 0.24m in depth, containing brick fragments and sub-angular flint inclusions. The lower fill, (204), consisted of dark yellowish brown (10YR 4/4) silty clay, over 0.40m in depth, which extended below the base of the trench. No finds were recovered from this fill.

2.24 Groundwater was present in the base of the south eastern footings, to a depth of approximately 0.10m.

2.25 The natural yellowish brown (10YR 7/6) clay with chalk fragments and sub-angular flint inclusions, (206), was observed in all the trenches at a depth of between 0.60m and 0.90m.

2.26 ARTEFACTS AND ECOFACTS

2.27 Late post medieval and modern brick and CBM fragments, including 20^{th} century glazed wall tile fragments were observed during the course of this work within the topsoil and upper fill of the moat (backfilled in the second half of the 20^{th} century). This material was not retained as it was redeposited and fragmentary in nature.

2.28 No other artefacts or ecofacts were encountered during the current monitoring programme.

3. Discussion

ARCHAEOLOGICAL SETTING

3.1 The present site lies in open countryside to the east of Wyddial. It formed part of the manorial site of *Alfledauuicha*, recorded in the Domesday Book of 1086.

3.2 The manorial site at Beauchamps was moated (HER 4044). Ordnance Survey maps of late 19^{th} and early 20^{th} century date appear to show that it was a double moat, with a central arm and a second western arm which curves round to the south of the house. Only the north arm survives as a water-filled garden feature, the remainder of the moat has been infilled, with the southern continuation being backfilled between 1960 and 1977 (Ashworth 2010a, Figures 6-7). The 19^{th} century farmstead was constructed across part of the southern arm.

3.3 The present house at Beauchamps (HER 15904) is thought to have been built in the 1650s by Ralph Baesh, using materials from the largely demolished Ardeley Place, which were given to him by his relative, Justinian Sherburne (Smith 1993, 215). The materials were presumably timber, but there is no clear evidence of re-used timbers in the structure (ibid). It is described as *an unusually large version of the internal-chimney, lobby entrance plan* (ibid). It has a ground plan of four rooms in line, with short wings to the north-east and north-west. The house was refronted in polychrome brick, probably in the 1860s. At the same time the internal stack was pierced to form an entrance hall and a corridor added to the north.

3.4 Documentary evidence shows that the property was known by the name 'Affledwick alias Beauchamps' until the late 18th century. In 1700, the estate consisted of the manor house and farm, together with meadow, pasture and woodland measuring about 300 acres situated in Layston, Anstey, Great Hormead and Wyddial. From 1726, it formed part of the Wyddial estate, having been sold by Charles Crowch to Francis Gulston of Wyddial Hall.

3.5 Cartographic evidence shows that the original farmstead was located to the south-east of the house, but was moved to its current location between 1838 and 1877 (Ashworth 2010a, Figures 2–3). A range of early outbuildings, which stood between the moat and the house, remained until the mid- 20^{th} century. They were presumably demolished at the time that the moat was infilled.

Research Aims

3.6 The aims of the investigation were:

- to identify any remains that are liable to be threatened by the development and establish their location, depth, extent, date, character and condition;
- to consider the local and regional archaeological and historical context of such remains, and their significance and quality, in relation to the current published regional research agenda (Glazebrook 1997, Brown and Glazebrook 2000, Medlycott 2011);
- to ensure that an appropriate strategy for the mitigation of damage or destruction of such remains by the development is adopted.

3.7 It is considered that the investigation had the potential to contribute to a greater understanding of the development of moated manorial sites from the medieval period onwards.

COLLECTED DATA

3.8 The stratigraphic sequence recorded during the groundworks consisted of layers of made ground, including redeposited natural clay with post medieval and modern brick and tile fragments, indicative of demolition debris. The natural clay was observed at depths of between 0.60 and 0.90m from the modern surface.

3.9 The cartographic evidence shows that the layout of the site changed little between the 1870s and 1960 (Ashworth 2010a, Figures 3-6). As late as 1960, the OS mapping shows the eastern arm of the moat still extending southwards beyond the present site. The study area lay across the southern end of an 'L' shaped range of outbuildings, extending from the northeastern corner of the house and sited right on the western edge of the moat (Figure 5). By 1977 the southern end of the moat had been backfilled.

3.10 Evidence for a possible cobbled surface, (208), was observed at a depth of 0.50m from the surface in the northern edge of the new footings. This surface appears to represent a yard associated with the post medieval 'L' shaped range of buildings that crossed the site. This layer was not observed across the site and may have been removed elsewhere by later activity (Figure 5).

3.11 The only cut feature observed during the course of the monitoring was identified in the eastern footings trench (Figure 3). This was on a similar alignment to the range of buildings demolished in the latter half of the 20^{th} century. The base of the cut was not observed as it extended beyond the limits of the footings, but groundwater did appear in the trench at this point. Two fills, (203) and (204), were recorded within the feature. The upper fill (203) contained post-medieval / modern demolition debris. It is unclear whether this feature represents either the western edge of the backfilled moat or, more probably, a robbed out foundation trench.

3.12 It is likely that any potential archaeological remains in this area have been disturbed prior to the present work. The site has clearly been subject to significant disturbance, including the demolition of the former outbuildings, the backfilling of the moat and the construction of the former garage and the present driveway between 1960 and 1977. The evidence comes from the observed stratigraphy, with demolition debris identified at the base of extensive layers of made ground directly above the natural clay.

3.13 The narrow service trench was located within the area of the former moat. No evidence for the moat was observed within this narrow excavation. The stratigraphy observed within this element of the monitoring was consistent with modern backfill.

CONCLUSIONS

3.14 It was considered that the investigation had the potential to contribute to a greater understanding of the origins and development of medieval and later settlement of Beauchamps and its moat. The monitoring of the groundworks for the present project revealed a disturbed stratigraphy consisting of layers of made ground and demolition material overlying the natural clay.

Beauchamps, Wyddial, Herts.

3.15 A linear cut, [205], was identified on the eastern side of the site. This feature is likely to represent a robbed out foundation trench, relating to the former outbuildings that occupied the site until the mid 20^{th} century.

3.16 A service trench was excavated within the line of the backfilled moat, but only revealed the upper layers of modern backfill.

3.17 The observations made during the present project support the cartographic evidence, which shows that site was located at the southern end of a range of outbuildings which stood until at least 1960. These were demolished between 1960 and 1977. By 1977, the southern end of the moat had been backfilled and the former garage constructed

Confidence Rating

3.18 Conditions on site were generally acceptable for the identification and recording of any potential archaeological remains, and as such there are no circumstances which would lead to a confidence rating for the work which was less than *high*.

| Date | Staff | Hours | Comments |
|------------|-------|-------|---|
| 22/07/2014 | RGD | 8 | Monitoring of ground preparation |
| 23/07/2014 | RGD | 8.5 | Monitoring of service trench and footings |
| 25/07/2014 | RGD | 12 | Monitoring of footings |

4.Schedule of site visits

5.Bibliography

Archaeology Data Service: http://www.ads.ahds.ac.uk/catalogue

Gateway: http://www.heritagegateway.org.uk

British Geological Survey: http://bgs.ac.uk/opengeoscience

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Smith, J.T. 1993 *Hertfordshire Houses: Selective Inventory*. London: Royal Commission on the Historical Monuments of England

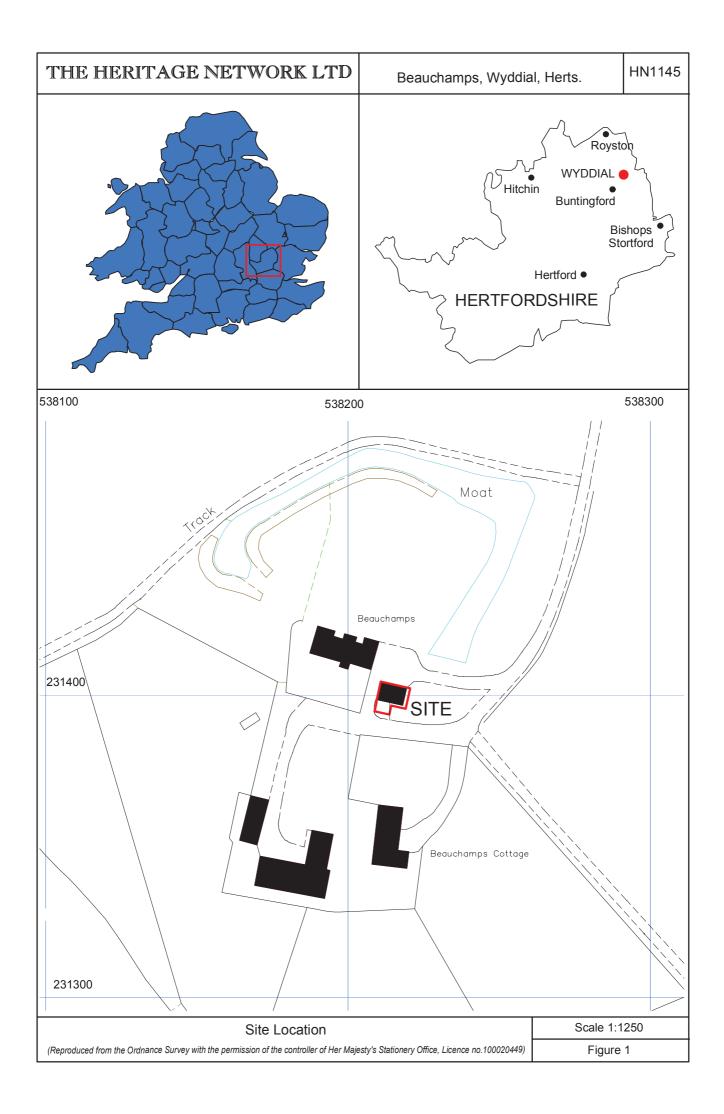
6.Illustrations

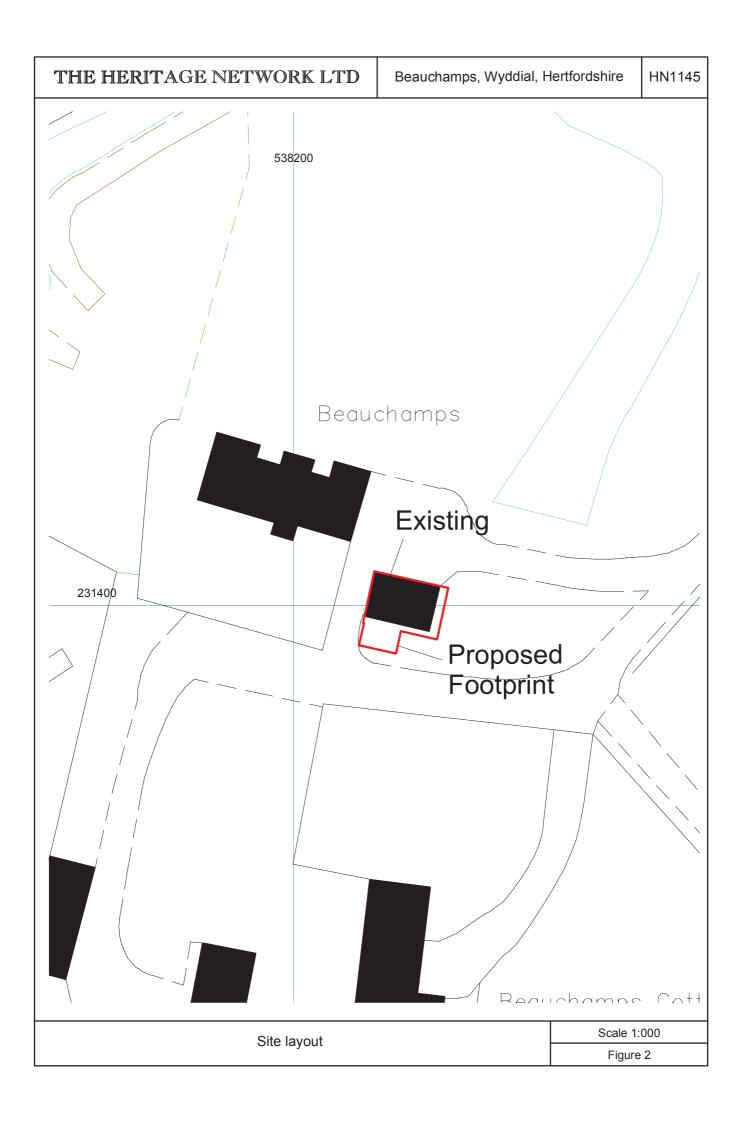
| Figure 1 | Site location |
|----------|---------------------------------|
| Figure 2 | Site layout |
| Figure 3 | Areas Monitored |
| Figure 4 | |
| Figure 5 | Site located on the 1921 OS map |

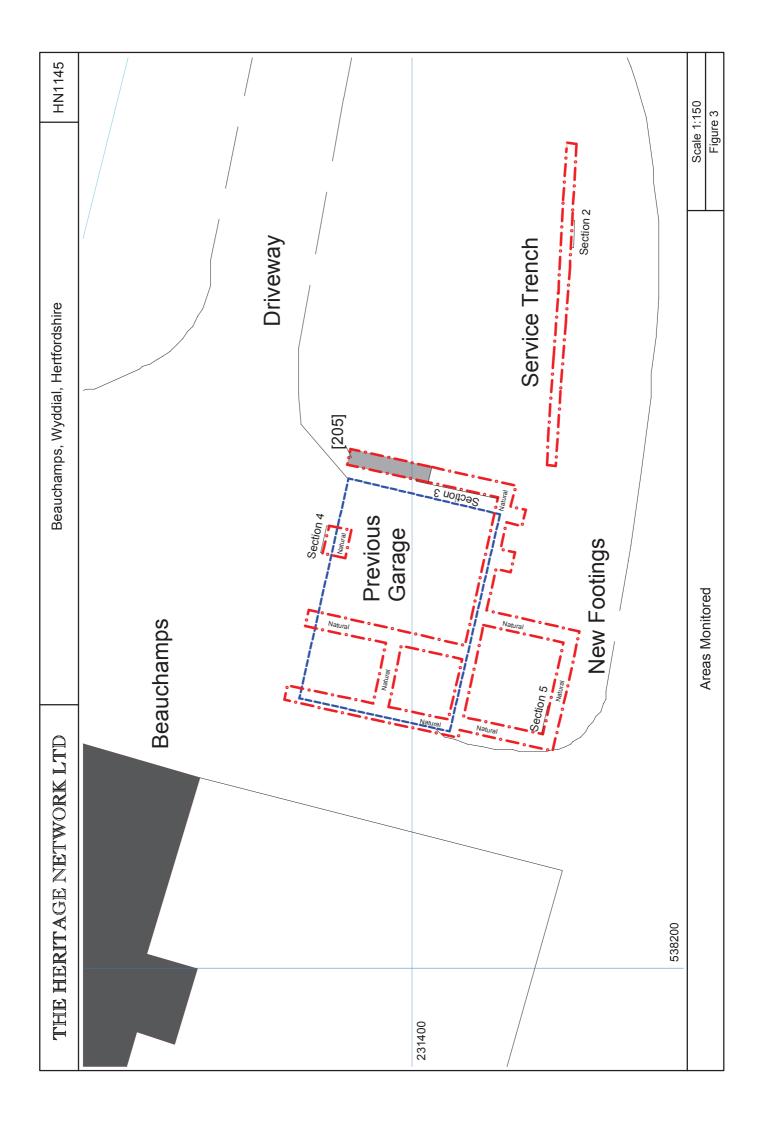
| Plate 1 | Section 4, looking N |
|---------|----------------------------|
| Plate 2 | Section 5, looking N |
| Plate 3 | Cut [205], looking W |
| Plate 4 | Service trench, looking SE |

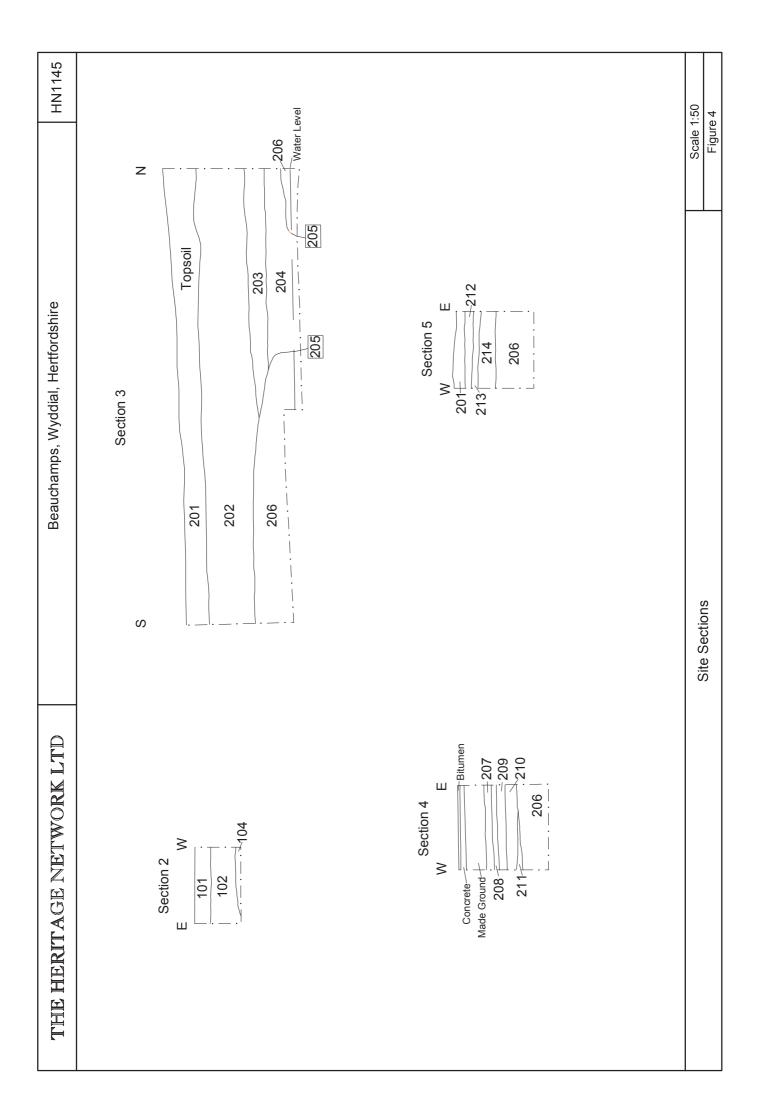
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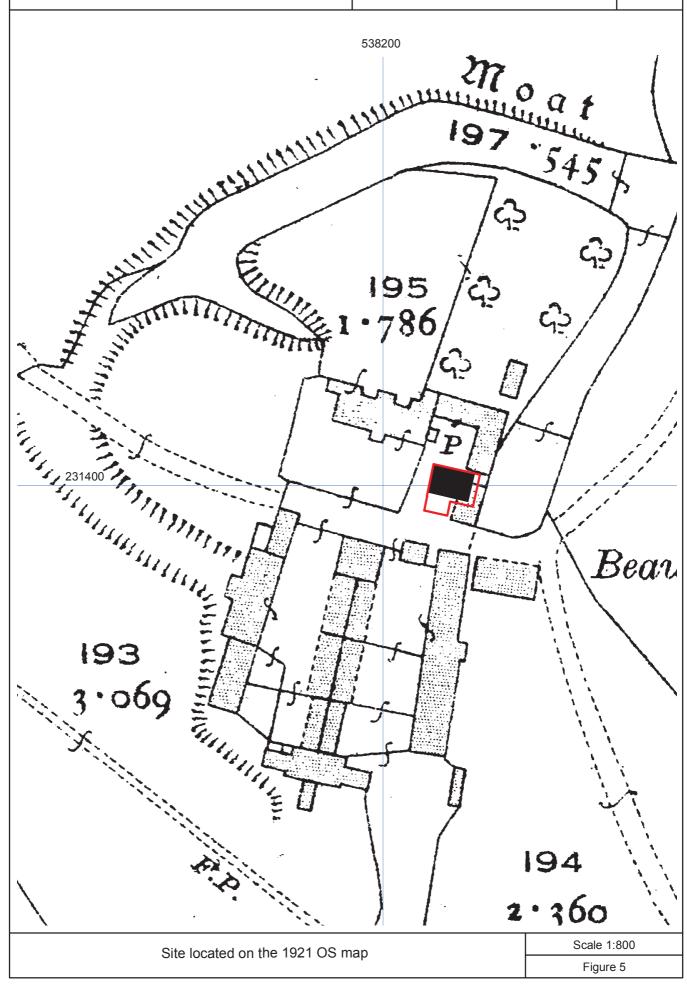
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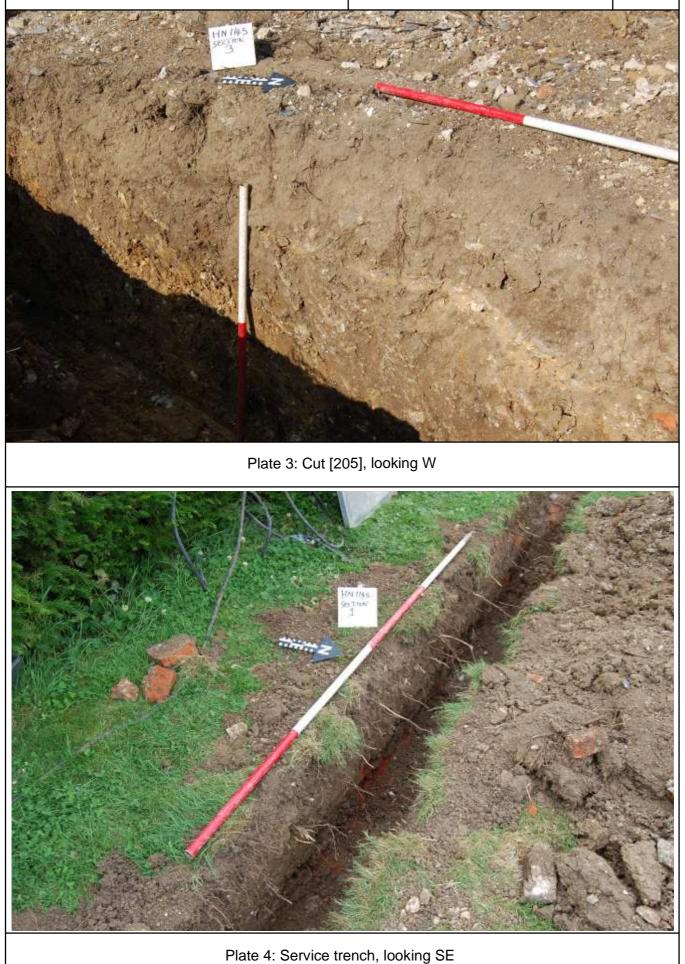




Beauchamps, Wyddial, Hertfordshire

HN1145





Appendix 1

Recorded Contexts

| Context | Tuno | Description | Dimensions (m) | | | |
|---------|-------|--|----------------|-------|-------|--|
| Context | Туре | Description | Length | Width | Depth | |
| 101 | Layer | Service Trench - Dark greyish brown (10YR 3/2) clayey silt topsoil | >12.5 | >0.30 | 0.20 | |
| 102 | Layer | Service Trench – Light Olive brown (2.5YR 5/3) clayey silt with some small sub-angular flint inclusions. Subsoil | >12.5 | >0.30 | >1.00 | |
| 103 | Layer | Service Trench – Reddish brown (2.5YR 5/8) clayey silt with frequent brick and lime mortar fragments. | >1.65 | 0.30 | >0.25 | |
| 104 | Layer | Service Trench – dark grey (5Y 3/1) clayey sandy silt with some chalk fragments and unburnt coal inclusions. Post med tile fragments also observed. | >1 | 9.30 | >0.08 | |
| 201 | Layer | Footings – Dark greyish brown (10YR 4/2) sandy clay silt topsoil with sub-angular flint inclusions. | >6.00 | >1.00 | 0.04 | |
| 202 | Layer | Footings – Light yellowish brown (10YR 6/4) sandy clay silt with frequent brick fragments, chalk flecks and sub-angular flint inclusions. | >6.00 | >0.60 | 0.76 | |
| 203 | Fill | Footings – Yellowish brown (10YR 5/4) sandy silt with brick fragments and sub-angular flint inclusions. Upper fill of [205] | >3.20 | >1.00 | 0.22 | |
| 204 | Fill | Footings – Dark yellowish brown (10YR 4/4) silty clay. Lower fill of [205] | >2.40 | >1.00 | 0.36 | |
| 205 | Cut | Footings – steep sided cut observed in the eastern side of footings, base beyond limits of excavation. Contains fill (203) and (204). Possible robber trench. | >3.20 | >1.00 | >0.70 | |
| 206 | Layer | Footings – Yellowish brown (10YR 7/6) clay with chalk fragments and sub-angular flint inclusions. Natural | >6.00 | >0.60 | >0.50 | |
| 207 | Layer | Footings – Pale yellowish brown (10YR 7/4) sand. | >1.20 | >1.00 | 0.12 | |
| 208 | Layer | Footings – Dark greyish brown (10YR 4/2) rounded flint cobbles in sandy silt. Cobble yard surface | >1.00 | >1.10 | 0.08 | |
| 209 | Layer | Footings – Light yellowish brown (10YR 6/4) sandy clay silt with frequent brick and tile fragments, and chalk fleck inclusions. | >1.10 | >0.15 | 0.14 | |
| 210 | Layer | Footings – Light yellowish brown (10YR 6/4) sandy silt with sub-angular flint inclusions. | >1.10 | >1.00 | 0.16 | |
| 211 | Layer | Footings – Yellowish brown (10YR 5/4) clay silt with brick and CBM fragments and sub-angular flint inclusions. | >1.10 | >0.70 | 0.08 | |
| 212 | Layer | Footings – Light greyish brown (10YR 6/2) Clay silt and frequent sub-angular flints. | >1.00 | >0.60 | 0.10 | |
| 213 | Layer | Footings – yellowish brown (10YR 6/6) sandy clay silt and frequent sub-angular flints. | >1.00 | >0.60 | 0.10 | |
| 214 | Layer | Footings – Pale yellowish brown (10YR 7/3) clay silt with brick, tile and chalk fragments, and sub-angular flint inclusions. | >1.00 | >0.60 | 0.20 | |

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Appendix 2 OASIS Data form

| | OASIS ID: heritage1- 181937 |
|--|---|
| | Project details |
| Project name | Beauchamps, Wyddial, Hertfordshire |
| | In response to a planning condition on the demolition of an existing garage and its replacement on the same footprint by a new garage/workshop with an office at Beauchamps, Wyddial, Hertfordshire, the Heritage Network was commissioned by the owner to undertake a programme of archaeological monitoring of the groundworks. The monitoring the groundworks for the new garage revealed a disturbed |
| Short description of the project | stratigraphy consisting of layers of made ground and demolition material overlying natural clay. A single cut feature, [205], was identified on the eastern side of the site [205]. This extended beyond the depth of the footings trench and is likely to |
| | represent the footings to a range of now demolished post-medieval outbuildings. A service trench was excavated within the line of the backfilled moat, but only revealed the upper layers of modern backfill. |
| | The observations made during the present project support the cartographic evidence, which shows that the site was located across the southern end of a range of outbuildings, which stood until at least 1960. These were demolished between 1960 and 1977. By 1977, the southern end of the moat had been backfilled and the former garage constructed. |
| | No earlier features, finds or deposits were observed during this project |
| Project dates | Start: 22-07-2014 End: 25-07-2014 |
| Previous/future work | Yes / No |
| Any associated project reference codes | HN1145 - Contracting Unit No. |
| Type of project | Recording project |
| Site status | Local Authority Designated Archaeological Area |
| Current Land use | Other 5 - Garden |
| Monument type | Moat Post Medieval |
| Monument type | Robber trench Modern |
| Significant Finds | None None |
| Investigation type | "Watching Brief" |
| Prompt | Planning condition |
| | Project location |
| Country | England |
| Site location | HERTFORDSHIRE EAST HERTFORDSHIRE WYDDIAL Beauchamps, replacement garage |
| Postcode | SG9 0EP |
| Study area | 95 Square metres |
| Site coordinates | NGR - TL 38216 31399 LL - 51.9634157119 0.011981638317 (decimal) LL - 51 57 48 N 000 00 43 E (degrees) Point |

| | Project creators |
|---------------------------------|---|
| Name of Organisation | Heritage Network |
| Project brief originator | Local Authority Archaeologist and/or Planning Authority/advisory body |
| Project design originator | Chris Turner |
| Project director/manager | David Hillelson |
| Project supervisor | Robin Densem |
| Type of sponsor/funding body | Landowner |
| | Project archives |
| Physical Archive Exists? | No |
| Digital Archive recipient | Hertford Museum |
| Digital Contents | "none" |
| Digital Media available | "Images raster / digital photography" |
| Paper Archive recipient | Hertford Museum |
| Paper Contents | "none" |
| Paper Media available | "Context sheet","Diary","Plan","Report" |
| | Project bibliography 1 |
| Publication type | Grey literature (unpublished document/manuscript) |
| Title | Beauchamps, Wyddial, Herts: archaeological monitoring report |
| Author(s)/Editor(s) | Turner, C. |
| Other bibliographic details | Report no 880 |
| Date | 2014 |
| Issuer or publisher | Heritage Network |
| Place of issue or publication | Letchworth, Herts. |
| Description | A4 booklet, comb bound, green cover, 13 pages, 5 figures, 4 plates |

Attendance Record

| Site Name: | Replacement G Herts | akage, Beauche | wyy Wyddio | HN ref: Site Code: | HN1145 |
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| Recorder(s): | | KGM Arrive time: | 9.05 | Return travel | the second s |
| Date: | 247/14. | Depart time: | 3.45 | Total hours: | ESTADE I |
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Attendance Record

| Site Name: | REPLACEMENT GARAGE, BEAUCHAMPS, H | N ref: HN 1145 |
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| | WYDDIAL, HERTS S | ite Code: |
| | | ST NOTE 1.25 Mr abjence |
| Recorder(s): | | eturn travel: 1.25 |
| Date: | | otal hours: 18.75 |
| | 5-00 pm 2 | +30pm* |
| Reported to: | ANDY OAKENFULL MR& MRS F Position: G | ROUNDWOKKS MANAGER (CIEN |
| Purpose of vis | | |
| | APPORANORAIN TRENCH 1, & STRATINE TO | KAN PHATA DUG |
| Staff on site: | | FOOT PRINT. |
| Observations: | RED. | A CONTRACTOR OF THE OWNER |
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| 8.45 R | (Dear left site, RGD spuke with | ATH & Care & Han |
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| 10.00 R | GD Resurred WORK - Plan had got due | a test pit to locate defin |
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Attendance Record

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| Recorder(s): | R.G. Densem (RGD | Arrive time: | 7.15 | Return travel: | 1.25 has |
| Date: | 24/7/2014 | Depart time: | 6.06 | Total hours: | 12.25/4 |
| | 24/1/2014 | | 0.00 | Total notio | I A' CO M |
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| Staff on site: | RGD | | | | |
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| Site Name / Code Beauchamps', Wyddial HN1145 | | | | | | Page No. | |
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| Number | Category | Related Contexts | Initial | Plan | Section | Matrix | Checked |
| 101 | LAYER | TOPSOIL | RSD | | 1 | | |
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Version 1 (1998)

The Heritage Network Ltd

SECTIONS 38 425 Context Register

| Site Nam | s / Code | REPLACEMENT GARAGE, WHODIAL, HEATS | BEA | UCWAM | IPS, | Page No | |
|----------|----------|---------------------------------------|-------------|-------|---------|---------|---------|
| Number | Category | Description and Related. Contexts | Initi al | Plan | Section | Matrix | Checked |
| 20) | LAYER | Tolsok. | K4D | - | 3,5 | | |
| 202 | LAYER | DUMPINE | R4D | ~ | 3. | | |
| 203 | FILL | MOAT FILL OF 2051 | RGO | ~ | 3. | | |
| 204 | FILL | MONT FILL OF 12051 | RGA | - | 3. | | |
| 205 | CUT | MOTAT, FILLS 2038204 | Rin | ~ | 3,8 | | |
| 206 | LAYOR | | K4D | - | 3,4,5 | | |
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| 207 | LAYER | MAKE UP FORBACKS | Rap | - | 4. | | |
| 268 | LAYER | DUMPED LAYER | | - | 4. | | |
| 209 | LAYER | LAYER | RED | - | 4. | | |
| 210 | LAVER | LAYER | RGD | - | 4 | | |
| 211 | LAVER | SUBSOIL? | Rig | ~ | 4. | | |
| 212 | LAYER | GRANER FUNT | Ren | - | 2 | | |
| 213 | LAYEL | GR FLINT | Ran | | 5 | | - |
| 214 | LAYER | DUMPED MAKE-UP | RGD | - | 5 | | |
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Version 2 (2012)

Context Record

| SITE CODE | Cub division | Co-ordinate | Contoxt Tuno | CONTEXT No |
|--|-------------------------|------------------------|----------------------------|---|
| SHE CODE | Sub-division TRENCAL | Co-ordinate | Context Type | CONTEXTING |
| 1 | | - Louis and the second | LITTLE | (101) |
| HN 1145 | Description | | | |
| Fill/Layer | 1. 107R3 | 2 VERY DA | RK GRAYISH BROW | |
| 1. Matrix colour 2. Matrix composit | tion | | | 1. Shape in plan 2. Dimensions/depth |
| 3. Matrix compact | ion 2. CLAY | EY SILT | | 3. Sides |
| 4. Inclusions (frequency & siz | e) | | 1 | 4. Base 5. Orientation |
| 5. Dimensions | 3 2005 | た | | 6. Other comments |
| 6. Other comment | | | | Group |
| Structure | 4. MODER | ATE SUB-ATE TO 30 | NGULAR | 1. Type |
| 1. Material | 5LM | EL TO ZO | m | 2. Contexts |
| 2. Bonding 3. Dimensions | | | | |
| 4. Orientation | 5 > 12. | SM LONG X | 20.3 m WIDZ | 5 (IN BOTH |
| | SIDES O | FTRENCH | >0.3 M WIDO X UP TO 0.2 | mTHICK |
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| 2 | 6. | | | |
| Stratigraphic | Cut by | Cuts | Cut contains | |
| Relationships | Below - | Above (02) | | |
| | Butted by | Butts | Part of Group | |
| | Fill of | Same as | | |
| | ** | | | |
| Checked interpretat | tion | | Provision | al date POST-MED |
| | ttery Metal Glass | s Tile Brid | ck A.Bone Shell | Other: Burnt mats |
| Registered Finds | 1 | | & level: | |
| Find No | Туре | Coords | a level. | |
| Find No | Туре | Coords | & level: | |
| Find No | Туре | Coords | & level: | |
| Samples (circle): Mollusc | Flotation Wet-sieve | Dry sieve C14 | Other: | ample No. |
| Reason for sample | | | | |
| Plan no. | | Photo (b/w) | | sphature Aenem |
| Section no. | 2 | Photo (colour) | / | Date 21 7 4 |
| Weather conditions | <u> </u> | | | |
| | SUNNY | Risk of contamination | n LOW | Checked |

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3/02

Context Record

| SITE CODE | Sub-division | Co-ordinate | Context Type | CONTEXT No |
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| | TRENCH 1 | | LAYEL | C |
| 4101149 | 5 Description | | | (02) |
| Fill/Layer | 1.2.54 | 513 LIGH | T OUVE BROWN |] Cut |
| 1. Matrix colour 2. Matrix compositi 3. Matrix compacti 4. Inclusions | on 2. CLATR | SA CLAYE | | 1. Shape in plan 2. Dimensions/depth 3. Sides 4. Base |
| (frequency & size 5. Dimensions 6. Other comments | 3. COMPAC | | | 5. Orientation 6. Other comments Group |
| Structure | 4 MODER | ATE CUR. | ANGULAR | 1. Type |
| 1. Material 2. Bonding | GLNEI | - TO 500 | | 2. Contexts |
| 3. Dimensions 4. Orientation | | | 2.75 M LONKX | 20-3 m W 100 |
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| Checked interpretat | ion | | Provision | al date POST-MED |
| Finds (circle): | tery Metal Glass | Tile Bri | ck A.Bone Shell | Other: Burnt mats. |
| Registered Finds | | | | |
| Find No | Туре | Coords | & level: | |
| Find No | Туре | Coords | & level: | |
| Find No | Туре | Coords | & level: | |
| Samples (circle): Mollusc | Flotation Wet-sieve Dry | sieve C14 | Other: | mple No. |
| Reason for sample | | | Bu | ckets/Litres |
| Plan no. | ∽n | Photo (b/w) | | Anature ARMJan |
| Section no. | - \$ 1,2 | Photo (colour) | V | Date 23 7/4 |
| Weather conditions | SUNNY | Risk of contaminatio | LOW | Checked |
| Excavation methods | AND DAY | | | Cont. |
| DMIN/FORMS\context.san | 1 | | | 3/ |

Context Record

| SITE CODE | Sub-division | Co-ordin | ate | Context Type | C | ONTEXT No |
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| HNII4S | Description | | | Linica | | (03) |
| Fill/Layer | 1.2.5 | YP C/S | REA | an any sector second | CL | ıt |
| 1. Matrix colour | | in sta | o neo | | | Shape in plan |
| 2. Matrix composition | 2 BRI | CK RU | BBLE | | | Dimensions/depth |
| Matrix compaction Inclusions | | 00 | | | | Sides |
| (frequency & size) | 3. Com | PACT | | | | Base Orientation |
| 5. Dimensions | 1. TH L | WITE M | GREARE | RAGE TO | | Other comments |
| 6. Other comments | 4. 50 | | | | | oup |
| structure | 52. | | | | 1. | Type |
| 1. Material | | SM LON | Vax > | 0.25m TH | ICK 2. | Contexts |
| 2. Bonding | XTO | .3m h | VIDE (1 | N BOJH | SIDE | SECTIONS |
| 3. Dimensions | S\$ 1 | RENIM | | | | |
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Context Record

| SITE CODE | | Sub-division | | Co-ordinat | te | Conte | ext Type | | CONTE | XT No |
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| C. L CODL | | TRENCH 1 | | Se craina | | | | | 7 | 1 |
| HN1145 | 5 | Description | | | | | 1.26 | | 100 | D |
| Fill/Layer | | 1. 54 | 21 | I VORY | DAR | KG | PAY | | Cut | |
| 1. Matrix colour 2. Matrix composit 3. Matrix compact 4. Inclusions (frequency & siz 5. Dimensions 6. Other comment | tion te) | 2 SIL 3. FRIAB | r T | SAN | - | | | | 3. Sides 4. Base 5. Orient | isions/depth |
| Structure | | 4. MODER | AT | E CHI | ALK F | LAGS | (SUR - | | 1. Type | |
| 1. Material 2. Bonding 3. Dimensions 4. Orientation | 2 | MODERAT MODERAT OCCAST 0.3 M W 10 | RTT FTL | ANGU E SUE UN BU E FRA | RNT | TO 1 FU COAL | MT TO TO IS (| 03 | 2. Conte | -() |
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| Stratigraphic Relationships | Below | 1.2 | 2624 | Above | - Service | | Cut contains | | | |
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| PLO DUM Checked interpretal Finds (circle): None Pot Registered Finds | PCD tion | SAME AS | T | tes | | | ine SI | hell | | Other: |
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| PLO DUM Checked interpretal Finds (circle): None Pol Registered Finds Find No | tion Type | SAME AS | T | tes | Brick Coords & le | evel: evel: | ine SI | hell | | Other: |
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| PLO DUM DUM Checked interpretal Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): Mollusc Reason for sample | tion ttery Type Type Flota | SAME AS DEPOSIT Metal Glas | C SSS Dry s | | Brick Coords & le Coords & le Coords & le | evel: evel: | ine Si | Sampl | Burnt ma le No. ts/Litres | Other: .s |
| PLO DUM Checked interpretat Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): Mollusc Reason for sample Plan no. | tion ttery Type Type Flota | SAME AS DEPOSIT Metal Glas | C SS Dry s | ton (b/w) | Brick Coords & le Coords & le Coords & le 14 Othe | evel: evel: | ine Si | Sampl | Burnt ma le No. ts/Litres | Other: |
| PRO DUM DUM Checked interpretal Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): Mollusc Reason for sample | tion ttery Type Type Flota | SAME AS DEPOSIT Metal Glas | C SSS | | Brick Coords & le Coords & le Coords & le | evel: evel: | ine Si | Sampl | Burnt ma le No. ts/Litres | Other: .s |

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| HN 1145 Description FII/Layer 1. 16 YR 4.2 DARK GLEY/IS4 Cut 1. Matrix compaction 2. SAN BY CLAY 2. Dimensions/depth 3. Matrix compaction 2. SAN BY CLAY 4. Base 4. Inclusions 3. Sides 4. Base 3. CEOLE 5. Orientation 6. Other comments 5. JEM X 2 Im WIDC X UP TO 0.4 M 5. Unrensions 6. Other comments 7. LEDER ATE SUB- AN CULAY & KRAVE 1. Material 2. Bohang 3. Dimensions 5. 4. PIODERATE SUB- AN CULAY & KRAVE 3. Dimensions 10.3 cm 6. 0. * 6. * Stratigraphic Cut by Cut by Cuts A Orientation 6. * Stratigraphic Cut by Butted by Butted by Butted by <td< th=""><th></th><th>Sub-division NEW GARAG</th><th>Co-ordinate ර</th><th>Context Type LAYCR</th><th>CONTEXT NO</th></td<> | | Sub-division NEW GARAG | Co-ordinate ර | Context Type LAYCR | CONTEXT NO |
|---|--|--|--|---|---|
| 1. Matrix convosition 2. SATN DY 2. SATN DY 2. Dimensions/depth 2. Matrix compaction 2. SATN DY 2.ATN 3. States 3. Matrix compaction 2. SATN DY 2.ATN 3. States 3. Licoust 3. States 3. Orientation 3. States 3. CEOLE 5. Orientation 6. Other comments 5. Other comments 5. Other comments 3. States 6. Other comments 6. Other comments 3. LEOOLE 5. Other comments 7. States 6. Other comments 3. Dimensions 3. States 9. Other comments 7. States 9. Other comments 3. Dimensions 5. U. Product ATTE States 7. Other 2. Contexts 9. Other 4. Orientation 6. * 6. * 9. Other 9. Other 9. Other 9. Other Stratigraphic Cut by Editorships Butted by Buttes Part of Group 9. Other Stratigraphic Cut by Editorships Discussion and interpretation Provisional date PSST AT (c) // MORE Stecked interpretation Type Coords & level: Other: Non Type <td>HN 1145</td> <td>Description</td> <td></td> <td></td> <td></td> | HN 1145 | Description | | | |
| 1. Matrix convosition 2. SATN DY 2.AY 3. Stages in plan 2. Matrix compaction 2. SATN DY 2.AY 3. Stages 3. Matrix compaction 3. Stages 4. Base 3. Stages 4. Inclusions 3. CEOLE 5. Orientation 6. Other comments 5. Other comments 3. CEOLE 5. Other comments 6. Other comments 5. Other comments 3. Stages 4. Base 6. Other comments 5. Other comments 3. Stages 4. Other comments 6. Other comments 5. Other comments 3. Stages 4. Other comments 7. Stages 2. Contexts 2. Borking 3. Dimensions 5. U. ProDECRATE SUB- ATACULAR & CAVE C 3. Stages 3. Other stages 7.0 3cm 9. Cut contains 4. Orientation 6. * 9. Statistical States 9. Part of Group Stratigraphic Relationships Cut by Eletew Butted by Buttes Butted by Buttes Part of Group 9. Other: Other To PSCOLL Cords & level: Other: Other: None Potery Metal Glass Tile <td< td=""><td>Fill/Layer</td><td>1 IOYR</td><td>412 DARK G</td><td>REVISA</td><td>Cut</td></td<> | Fill/Layer | 1 IOYR | 412 DARK G | REVISA | Cut |
| 3. Matrix compaction 4. Indusions (frequency & size) 5. Dimensions 6. Other comments 5. Other comments | | BROU | JN | | |
| 4. Inclusions 4. Base (frequency & size) 3. LSDSE 5. Dimensions 6. Other comments Structure IMALE 1. Material 2. Contexts 2. Bohting 3. LSDSE 3. Dimensions 6. Other comments Structure IMALE 1. Material 2. Contexts 2. Bohting 3. Dimensions 3. Dimensions 6. * Stratigraphic Cut by Below Above 2.02 Batts Butted by Butts Butted by Butts Part of Group TO SCALL, Checked interpretation Provisional date POST ************************************ | and the second | | V CLAN | | and the second se |
| 5. Dimensions 6. Other comments 6. Other comments 7. Z M X 7 M WIDC X UP To 0.4 M 7. Material 1. Type 2. Bohains 1. Mitchial 2. Bohains 5. U. MODERATE SUB ANCULAR GRAVEL 3. Dimensions 6. * 4. Orientation 6. * Cut contains Below Above 202 Butted by Butts Butted by Butts Fill of Same as Other contains Discussion and interpretation Other Other None Provisional date PST */ (C) MORE Other Other Other Provisional date PST */ (C) MORE Other Other <td></td> <td>Z. SAINE</td> <td>SI CANI</td> <td></td> <td></td> | | Z. SAINE | SI CANI | | |
| 5. Other comments 6. Other comments 6. Other comments 7. 7 /m Structure 1. Type 1. Material 2. Contexts 2. Bonding 7. 10 3. Dimensions 7. 10 3. Other comments 2. Contexts 5. Ut, Protect ATE SUB- ATACULAR GEAVEL 3. Dimensions 10. 3 c.m 4. Orientation 6. * Cut by Ballow Above 2.02 Part of Group Butted by Butts Butted by Butts Part of Group Fill of Same as Discussion and interpretation Provisional date PUST-M (D) Mage Checked interpretation Provisional date PUST-M (D) Mage Tinds (circle): Other None Pottery Metal Glass Tile Brick A Bone Shell Burnt mats Ind No Type Coords & level: Ind No Type Stamples (circle): Sample No. Sample No. | (frequency & size | 3.1001 | E | | 5. Orientation |
| Structure IMILL 1. Type 1. Material 2. Contexts 2. Bohsing S. U. ProDCRATE SUL ANCULAR GRAVEL 3. Dimensions TO 3 cm 4. Orientation 6. 6. Butted by Butted by Butte Butted by Butte Butted by Butte Fill of Same as Discussion and interpretation Part of Group Shecked interpretation Provisional date POST-M co Mage Checked interpretation Provisional date POST-M co Mage Shecked interpretation Coords & level: Coords & level: Coords & level: ind No Type Coords & level: Samples (circle): Sample No. | 5. Dimensions | | | | 6. Other comments |
| Structure IntllL 1. Type 1. Material 2. Contexts 2. Bohking Submensions 4. Orientation Image: Submension of the submensis and the submension of the submension of th | 6. Other comments | 5. >6m) | S71M WIDE X | UP TO O.4M | Group |
| 2. Borking 3. Dimensions 4. Orientation 6. • Stratigraphic Relationships Below | | THICK | | | |
| 3. Dimensions 10 3 cm 4. Orientation 6. Stratigraphic Cut by Relationships Below Builded by Builts Builted by Builts Part of Group Part of Group Part of Group Discussion and interpretation Checked interpretation Provisional date POSO/C. Checked interpretation Provisional date Postery Metal Glass Tile Brick A Bone Shell Burnt mats. Signification Coords & level: Tind No Type Coords & level: Tind No Type Coords & level: Samples (circle): | An ai Rennastratistas M | | | | |
| 4. Orientation 6. Stratigraphic Cut by Cuts Relationships Butted by Buttes Part of Group Butted by Buttes Part of Group Fill of Same as Discussion and interpretation Checked interpretation Provisional date POST - M (c) Maps Checked interpretation Provisional date POST - M (c) Maps Finds (circle): Other: None Pottery Metal Glass Find No Type Coords & level: Coords & level: Samples (circle): Sample No. | 1 | 5.4. MC | BERATE SU | B-ANGULAR | GRAVEL |
| 6. 6. Stratigraphic Relationships Cut by Above 2 o 2_ Butted by Butts Butted by Butts Part of Group Fill of Same as Discussion and interpretation Checked interpretation Checked interpretation Provisional date POST - M cold Maps Finds (circle): None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. Registered Finds Coords & level: Find No Type Coords & level: Sample No. | | 10 | 3cm | | and the second |
| Stratigraphic Relationships Cut by Below Butted by Butted by Butted by Fill of Cuts Above 2 02_ Butted by Butts Cut contains Discussion and interpretation Part of Group Part of Group Discussion and interpretation TOPSO/L. Provisional date PST ^ M (0) / MOR Checked interpretation Provisional date PST ^ M (0) / MOR Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. Registered Finds Coords & level: Coords & level: End No Type Coords & level: Coords & level: Samples (circle): Samples (circle): Sample No. Sample No. | 4. Onentation | | | | |
| Below Above 2 o 2 Butted by Butts Part of Group Fill of Same as Part of Group Discussion and interpretation Image: Control of Con | | 0. | | | |
| Below Above 2 o 2 Butted by Butts Part of Group Fill of Same as Part of Group Discussion and interpretation Image: Control of Con | | anna santa contaca di an | | | |
| Relationships Below Above 2 o 2 Butted by Butts Part of Group Fill of Same as Part of Group Discussion and interpretation To PSO/L. Provisional date POST-M co / Mope Checked interpretation Provisional date POST-M co / Mope Provisional date POST-M co / Mope Finds (circle): Other: Other: Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. | | | | | |
| Butted by Butts Part of Group Fill of Same as Part of Group Discussion and interpretation TOPSOLC, Checked interpretation Provisional date POST - M co / Mope Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Registered Finds Type Coords & level: Find No Type Coords & level: Samples (circle): Sample No. | Stratigraphic | | | Cut contains | |
| Fill of Same as Discussion and interpretation Image: Constant of the second se | Relationships | | | Part of Group | |
| Checked interpretation Provisional date POST ~ M c0 / MORA Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. Other: Registered Finds Coords & level: Type Coords & level: Type Coords & level: Samples (circle): Sample No. | | An appoint the antony for | The second s | | |
| Checked interpretation Provisional date POST ~ M c0 / MORA Finds (circle): Other: Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. Other: Registered Finds Coords & level: Image: Coords & | Discussion and in | terroretation | | | |
| Checked interpretation Provisional date PLST ~ M (2) Model Finds (circle): Other: Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. Other: Registered Finds Find No Type Coords & level: Tile Find No Type Find No Type Coords & level: Samples (circle): Sample No. | Discussion and in | | | | |
| Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. | | -1042010 | •• | | |
| Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. | | | | | |
| Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. | | | | | |
| Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. | | and the second | | | |
| Finds (circle): Other: None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. | | | | | and the second |
| None Pottery Metal Glass Tile Brick A.Bone Shell Burnt mats. Registered Finds | becked interpretat | 00 | | Provisio | al date PAST~M = 1/MIMO |
| Registered Finds Coords & level: Find No Type Find No Type Find No Type Coords & level: Find No Type Coords & level: Samples (circle): Sample No. | Checked interpretat | on | | Provision | nal date POST~M CD/MORK |
| Registered Finds Coords & level: Find No Type Coords & level: Find No Type Coords & level: Find No Type Coords & level: Samples (circle): Sample No. | Checked interpretati | on | | Provision | |
| Find No Type Coords & level: Find No Type Coords & level: Find No Type Coords & level: Samples (circle): Sample No. | Finds (circle): | | ss Tile Brick | | Other: |
| Type Coords & level: Samples (circle): Sample No. | Finds (circle): | | ss Tile Brich | | Other: |
| Type Coords & level: Samples (circle): Sample No. | Finds (circle): | ttery Metal Gla | | c A.Bone Shel | Other: Burnt mats. |
| Samples (circle): Sample No. | Finds (circle): None Po Registered Finds Find No | ttery Metal Gla | Coords | c A.Bone Shell & level: | Other: Burnt mats. |
| | Finds (circle): None Po Registered Finds Find No | ttery Metal Gla | Coords | c A.Bone Shell & level: | Other: Burnt mats. |
| | Finds (circle): | ttery Metal Gla Type Type | Coords a | c A.Bone Shell & level: & level: | Other: Burnt mats. |
| | Finds (circle): None Po Registered Finds Find No Find No | ttery Metal Gla Type Type | Coords a | < A.Bone Shel & level: & level: & level: | Other: Burnt mats. |

| Plan no. | Photo (b/w) | Signature Jenson |
|----------------------------|-----------------------|------------------|
| Section no. 3 | Photo (colour) | Date 24/7/14 |
| Weather conditions SUNNY | Risk of contamination | Checked |
| Excavation methods MACH-NZ | 5 | Cont. |

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|---|----|------|---|---|
| 9 | FM | - IM | 1 | 5 |

Context Record

| SITE CODE | Sub-division NEW GARAGE | Co-ordina | ite | Context Typ | K. | CONTEXT No |
|--|----------------------------|----------------|--------------------------|-------------|---------------|---|
| HNII4S | Description | | | | | 202 |
| Fill/Layer | | | | | | Cut |
| 1. Matrix colour | 1.10YR 6 | 14 44 | HT YEL | LOWISH . | BROWN | 1. Shape in plan |
| 2. Matrix composition | | | | | | 2. Dimensions/depth |
| 3. Matrix compaction | 2. SANDY | CLA | | | | 3. Sides |
| 4. Inclusions (frequency & size) | - I DOD PAG | 7 | | | | 4. Base 5. Orientation |
| 5. Dimensions | 3. (OMPAC | | | | | 6. Other comments |
| 6. Other comments | 4. FREDUEN | NT BR | ICK | UBBCE | AT | Group |
| Structure | N. end - | | | FROUS | | 1. Type |
| 1. Material | ENTER | 8 COL | LECT | 8 200 | AS | 2. Contexts |
| 2. Bonding | BRICK | FRAGS | FLSC | WHERE | E, FRI | EQUENT |
| 3. Dimensions | MODERA | TE C | HACK 1 | -CFUKS | \$501 | - MAGULA |
| 4. Orientation | FUN GRADEL | TO 30 | cm. vi | ERY FUN | MY L | AVER |
| | E . la . > | 0.1. | (| Ma C /Ala | (DID) | - i fin |
| | 5. >6mx 7 UP TO 0. | JCM to | (IN OF | POSINE | DUMPED | ON X |
| | 01-70 0. | 1014 10 | TICK, | 0. 1 | SUNTEL | A second s |
| Stratigraphic Cut b | | Cuts | | Cut con | tains | |
| | N 201 d by 203 | Above Butts | | Part of (| Group | the manufacture and the second |
| Fill o | | Same as | | | oroup | |
| Diana di da | 4-11 | | | | | |
| Discussion and interpre | tation | in the second | Contractor No. Alexandre | | New of | and the second descent in the second se |
| DUMPED PRI | T-MEDIEVAL | LAYER | | | | |
| | | | | | | |
| | | | | | 2 | |
| | | | | | | |
| Checked interpretation | | | | F | Provisional d | ate Post-MeD |
| onecked interpretation | | | | | Tovisionaru | |
| Finds (circle): | | | | | | Other: |
| None Pottery | Metal Glass | Tile | Brick | A.Bone | Shell | Burnt mats. |
| Registered Finds | | | | | | |
| Find No Type | | | Coords & lev | el: | | |
| Find No Type | | | Coords & lev | el: | | |
| Find No Type | | | Coords & lev | el: | | |
| Samples (circle): | | | 1 | | Samp | le No. |
| | tation Wet-sieve Dry | sieve C | 014 Other | | - | ts/Litres |
| | | | | | | |
| Reason for sample | | | | | | COLD CALL CALL AND |
| Plan no. 🦳 | | Photo (b/w) | × | | | Signature) of 1 on |
| Section no. 3 | | Photo (colou | | , | | Date 24/7/11 |
| Weather conditions S U / Excavation methods | Art | Risk of conta | amination / | w | | Checked |
| Excavation methods | MACHA | | C | 00 | | Cont. |
| | MACHINE | | | | | |

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Context Record

| SITE CODE | Sub-division REPLACEMENT | Co-ordinate | Context Type | CONTEXT No |
|-------------------------------|-----------------------------|------------------|----------------------------|------------------------------|
| KN114S | . Description | | | HA (203) |
| Fill/Layer | 1. IOYR | 5/4 YELLO | WISH BROWN | Cut |
| 1. Matrix colour | | | | 1. Shape in plan |
| 2. Matrix composition | 2. SILTY | SAND | | 2. Dimensions/depth |
| 3. Matrix compaction | | | | 3. Sides |
| 4. Inclusions | 3. FRIABL | 3 | | 4. Base |
| (frequency & size) | | | | 5. Orientation |
| 5. Dimensions | 4 1× BRIC | K FRAG | TO SCM. | 6. Other comments |
| 6. Other comments | FREQU | ANT SUD | ANGULAR | Group |
| Structure | FLINT | TO 3M | m | 1. Type |
| 1. Material | and the | | | 2. Contexts |
| 2. Bonding | 5. 73-2 | $2m \times > ($ | Nom (IN BOTA | -super of |
| 3. Dimensions | THEOR | KUM XC | 122 M THICK IN OPPOSING | X UNSUKE IF |
| 4. Orientation | | | IN OPPOSING | BRICK KURBLE |
| | 6. DU MPE | D LAXE | N. 121 | LLED SECTION. |
| | | | | |
| | | | | |
| Otratigraphia | Put by | Cuts | Cut contains | |
| | Selow 7 02 | Above 204 | Cui contains | |
| - teration of the times | Butted by | Butts | Part of Group | 0 |
| F | Fill of (205) | Same as | | |
| DUMPE | S FELL OF M | ont b | e e | |
| Checked interpretation | 1 | | Provis | ional date POST-MED |
| Finds (single) | | | | Other: |
| Finds (circle): None Potte | ery Metal Glass | Tile | Brick A.Bone St | nell Burnt mats. |
| Registered Finds | | | | |
| Find No | Гуре | Co | ords & level: | |
| Find No 1 | Гуре | Co | ords & level: | |
| Find No 1 | Гуре | Co | ords & level: | |
| Samples (circle): Mollusc | Flotation Wet-sieve Dr | y sieve C14 | Other: | Sample No. Buckets/Litres |
| Reason for sample | | | | |
| Plan no. | | Photo (b/w) | | Signator Agen Com |
| Section no. 3 | | Photo (colour) | ~ | Date) A (2/1/ |
| Weather conditions | SUMAN | Risk of contamin | ation LOW | Checked . |
| Excavation methods | | | | Cont. |
| | MACHINE | | | |

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Context Record

| SITE CODE | Sub-division REPLACEMENT GATLAGE | Co-ordinate | Context Type | e CONTEXT No |
|--|--|----------------|--|--|
| HN 1145 | | | | Egg |
| Fill/Layer | 1. 10YR | 44 DA | RK YELLOWINA 3 | ROWN Cut |
| 1. Matrix colour | | 1. | | 1. Shape in plan |
| 2. Matrix compositi 3. Matrix compaction | L. LAI | | | 2. Dimensions/depth 3. Sides |
| 4. Inclusions | | CTIC | | 4. Base |
| (frequency & size | 3. SOFT | STICK | | 5. Orientation |
| 5. Dimensions | 1. FED | MODERA | TE COARSE | 6. Other comments |
| 6. Other comments | (AT | | | Group |
| Structure | 1072 | ND GEL | 2 | 1. Type |
| and the state of t | | 1 15016 | V. 6.71 m. All | 2. Contexts |
| 1. Material | 5. 2.4" | I CONQ | K U.SOM IMI | CK 2. Contexts |
| 2. Bonding | YUNIC | RE TE | X 0.36m TWI N OPPOSING E SECTION | DACENCOUS |
| 3. Dimensions 4. Orientation | ISKICK | - KURIJ | E SECTION | |
| 4. Onentation | | 10, | | |
| | 6 ALLUV | INC | | |
| | A CONTRACTOR OF THE OWNER | | and the spectrum of the second | the second second second second |
| | | | | |
| Stratigraphic | Cut by | Cuts | Cut cont | ains |
| Relationships | Below (203) | Above | | |
| | Butted by | Butts | Part of G | iroup |
| | Fill of (205) | Same as | | and the second state of th |
| Discussion and in | teroretation | | | and the second state of the second state of the second state of the |
| Diocuosion ana in | noipi cuitoin | m | | |
| FILO | L OF MONT CUT | (205) | | |
| | | 0 | | |
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| | | | | |
| | | | | |
| Checked interpretat | tion | | Pi | rovisional date UNKNOWN |
| Finds (circle): | | | | Other: |
| | | | | outor. |
| None Po | ottery Metal Glass | Tile | Brick A.Bone | Shell Burnt mats. |
| Registered Finds | | | | |
| Find No | Туре | C | oords & level: | the second s |
| Find No | Туре | C | oords & level: | |
| Find No | Туре | C | oords & level: | |
| Samples (circle): | | | | Sample No. |
| | | | | |
| Mollusc | Flotation Wet-sieve Dry | sieve C14 | Other: | . Buckets/Litres |
| Reason for sample | | | | |
| | | | | |
| Plan no | | Photo (b/w) | x | Siprature Jensen |
| Section no. 3 | | Photo (colour) | - | Date 24 7-14 |
| Weather conditions | SUNNY | Risk of contam | ination Low | Checked |
| Excavation methods | • | | | Cont. |
| | MACHINE | | | |

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Context Record

| SITE CODE | Sub-division REPLACEMENTGACAGE | Co-ordinate | e | Context Type | | | | |
|--|---|--|--|--|--|---|--|----|
| HN1145 | Description | | | <u> </u> | | 2 | 05 | 1 |
| Fill/Layer | | | | | | Cut | | - |
| Matrix colour Matrix composition Matrix composition Matrix compaction Inclusions (frequency & size) Dimensions Other compacts | FOUNDATION 5 FOR LOCATIN OF THIS TRE 2. 20.6m | ENCH) | CH A-B | (seeplan NTIFICAT | NON NDE | 3. Sides 4. Base 5. Orienta 6. Other c | ions/depth | |
| 6. Other comments Structure | X 70.51 | m DEEP | | | | Group | | - |
| 1. Material | 3. STEEP | | | | | 2. Context | s | |
| Bonding Dimensions Orientation | 4. NOT SO 5. E-W | SEW . | | | | | | |
| | | 0-0 | 40.04 | | fra. | (| 5/1. A- | |
| | 6, ASJUMED TO | O BETHE | · MARKED .1 | MOTIT OTV | 198 | 120 HN | 864 03 | MH |
| | ed by | Cuts 206 Above Butts Same as | , | Cut contain | 205 |) (204 | | |
| | | CK RUB | BLE 1 | SUT CUT | | NÊ | 21 | F |
| MAINLY OBSC ULS I BLE OF TLEN BOTH SIDD WERTICA MORDCHT | A VERTICA A VERTICA (A) (IN SECT CS OF TRENCH LELEMENT | TIONS OF PHOTO | MENT N BOTH NGKAAN WT CUT | ON BC SIDE TODA COLS Y - SOLO | | BY ACM_S | S ET FOUNDAT ECTION 3 | |
| MAINCY OBSC VISIBLE SETTEN BOTASID VORTICA MOTO CUT Checked interpretation Finds (circle): | A VERTICA A VERTICA (A) (IN SECT CS OF TRENCH LELOMENT PRETRENCH | TIONS ON MO | MENT N BOTH JGKNAMI MT CUT ICULACI | 07 BC 51 DE 20 TODA COT 15 7 - 50 LO Prov | CATE visional da | BY ACM_S te MED | ENCH FOUNDAT ECTION 3 Other: | |
| MAINCY OBSC VISIBLE SF TLEN BOTALSID VERTICA MODELT Checked interpretation Finds (circle): None Pottery | A VERTICA A VERTICA (A) (IN SECT CS OF TRENCH LELEMENT | AL ELE TING O I PHOTO ON MO PERPEN | MENT N BOTH NGKAAN WT CUT | 07 BC 51 DE 20 TODA COT 15 7 - 50 LO Prov | CATE | BY ACM_S | ENCH FOUNDAT ECTION 3 Other: | 3. |
| MAINCY OBSC VISIBLE SF TLEN BOTALSID VORTICA MONDEUT Checked interpretation Finds (circle): None Pottery Registered Finds | Metal Glass | Tile | MENT N BOTH JGKNAMI MT CUT ICULACI | A.Bone | CATE visional da | BY ACM_S te MED | CTVCh FOUNDAT CCTVAN 3 Other: | 3. |
| MAINCY OBSC VISIBLE SF TLEN BUTM SIDD VERTICA MONET | Metal Glass | Tile | MENT N BOTH OGLAPH NT CUT ICULAT | A.Bone | CATE visional da | BY ACM_S te MED | CTVCh FOUNDAT CCTVAN 3 Other: | 3. |
| MAINCY OBSC VISIBLE SETALSIDE CHECKED ICA MORD CUTS Checked interpretation Finds (circle): None Pottery Registered Finds Find No Type Find No Type | Metal Glass | TILE | MENT N BOTH OGLAPH WT CUT ICULACL Brick Coords & level | A.Bone | CATE visional da | BY ACM_S te MED | CTVCh FOUNDAT CCTVAN 3 Other: | |
| VISIBLE GF TLEN BaTAL SIDE BaTAL SIDE Checked interpretation Finds (circle): None Pottery Registered Finds Find No Type Find No Type Samples (circle): Mollusc Mollusc Find | Metal Glass | TILE | MENT N BOT N BOT N GKAPH KT CUT ICULACL Brick Coords & level Coords & level | A.Bone | CATE visional da | BY FROM S te MED Burnt mate | CTVCh FOUNDAT CCTVAN 3 Other: | 3. |
| MAINCY OBSC VISIBLE OF TREN BOTALSIDE VORTICA MORE POTERY Registered Finds Find No Type Find No Type Samples (circle): Mollusc File Reason for sample | Metal Glass | Tile | MENT N BOT N BOT N CUT ICULATI Brick Coords & level Coords & level Coords & level | A.Bone | Shell Sample Bucket | By ROMS te MED Burnt mate | CTVCh FOUNDAT CCTVAN 3 Other: | 3. |
| MAINCY OBSC VISIBLE GF TLEN BoTALSID VORTICA MORE POTERY Registered Finds Find No Type Find No Type Find No Type Samples (circle): Mollusc File Reason for sample Plan no. | Metal Glass | Tile | MENT N BOTH GKAPH GKAPH ICULACU Brick Coords & level Coords & level Coords & level Coords & level | A.Bone | CATE risional da Shell Bucket | BY ROMS te MED Burnt mate Burnt mate Signature | CTVCh FOUNDAT CCTVAN 3 Other: | 3. |
| MAINCY OBSC VISIBLE SETAL SIDE VERTICA MORE OF THE BATAL SIDE VORTICA MORE OF THE Checked interpretation Finds (circle): None Pottery Registered Finds Find No Type Find No Type Find No Type Find No Type Find No Type Find No Type Find No Type Samples (circle): Mollusc Fic Reason for sample Plan no. | Metal Glass | Tile | MENT N BOT N BOT N CUT ICULATU Brick Coords & level Coords & level Coords & level | A.Bone | Shell Sample Bucket | By ROMS te MED Burnt mate | CTVCh FOUNDAT CCTVAN 3 Other: | 3. |

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Context Record

| SITE CODE | Sub-division HEILAGEMENT GALAGE Description | Co-ordinate | Context Type LAYER | 206 |
|--|---|--|--|---|
| Fill/Layer 1. Matrix colour 2. Matrix composition 3. Matrix compaction 4. Inclusions (frequency & size) 5. Dimensions 6. Other comments Structure 1. Material 2. Bonding 3. Dimensions 4. Orientation | 2. CLAYEY 3. FRABUE 4. FREDUE ANGULAN 4(M, \$ 0) | SILT COMPACT NT CHAL 2 GRAVETS CCAS CHAC > 0.6m X | | Cut 1. Shape in plan 2. Dimensions/depth 3. Sides 4. Base 5. Orientation 6. Other comments Group 1. Type 2. Contexts |
| Relationships | Cut by 202 Below 202 Butted by Fill of | Cuts Above Butts Same as | Cut contains Part of Group | |
| Discussion and inte | HC - ACRUSS WN | OLE FOOTUN | | ONT GARAGG |
| | | | | Other |
| Finds (circle): | ery Metal Glass | Tile Brid | ck A.Bone Sh | Other: ell Burnt mats. |
| Registered Finds Find No | Туре | Coords | & level: | |
| | Туре | | & level: | |
| and the second s | Туре | | & level: | |
| | | | A Street of Stre | |
| Samples (circle): Mollusc Reason for sample | Flotation Wet-sieve Dry | sieve C14 | | Sample No. Buckets/Litres |
| Plan no. | Malina and a state of the second state of the | Photo (b/w) X | Frank and a second second | Signature A |
| Section no. | | Photo (colour) | - | 15.5 Densen |
| | | L | | Date 24/7/14 |
| | SUNNY | Risk of contamination | ' LOW | Checked ' |
| Excavation methods | MACHING | | | Cont. |

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Context Record

| HN 1145 | Sub-division REPLACEMENT GARAGE Description | Co-ordinate | | YEL | CONTEXT No 207 |
|---|---|--|---|-----------------------------|---|
| Fill/Layer 1. Matrix colour 2. Matrix composition 3. Matrix composition 4. Inclusions (frequency & size) 5. Dimensions 6. Other comments 5tructure 1. Material 2. Bonding 3. Dimensions 4. Orientation | 1.10YR 7/4 V 2. MEDIUR 3. LODSE 4 5.>/M X71.2 6. | 1 SAND | | | Cut 1. Shape in plan 2. Dimensions/depth 3. Sides 4. Base 5. Orientation 6. Other comments Group 1. Type 2. Contexts |
| Relationships B | Cut by Below BRICK RUBBLE Butted by ill of | Cuts Above Butts Same as | 3) | ut contains art of Group | |
| Discussion and inter | MAKE UP | | | Draviai | |
| Checked interpretation | | | | PIOVISI | Jiai date 1 20 |
| Finds (circle): | | Tile | Brick A.Bon | | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds | ry Metal Glass | | and the second second second second | | Other: |
| Finds (circle): | | | Brick A.Bon ords & level: | | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T | ry Metal Glass | Coc | and the second second second second | | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T Find No T | ry Metal Glass ype | Coc | ords & level: | | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T Find No T | ry Metal Glass ype ype | Coc | ords & level: ords & level: | e She | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T Find No T Samples (circle): Mollusc Reason for sample | ry Metal Glass ype ype | Coc Coc Sieve C14 | ords & level: ords & level: ords & level: | e She | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T Find No T Samples (circle): Mollusc Reason for sample Plan no. | ry Metal Glass ype ype | Coc Coc sieve C14 | ords & level: ords & level: ords & level: Other: | e She | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T Find No T Find No T Samples (circle): Mollusc Reason for sample Plan no. Section no. 4 | ry Metal Glass ype ype ype Flotation Wet-sieve Dry | Coc Coc Sieve C14 Photo (b/w) | ords & level: ords & level: ords & level: Other: | e She | Other: ell Burnt mats. |
| Finds (circle): None Potter Registered Finds Find No T Find No T Find No T Samples (circle): Mollusc Reason for sample Plan no. Section no. 4 | ry Metal Glass ype ype | Coc Coc sieve C14 | ords & level: ords & level: ords & level: Other: | e She | Other: ell Burnt mats. |

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Context Record

| SITE CODE | Sub-division RCPLACEMENT Description | Co-ordinate | Context Typ LAYER | pe | CONTEXT NO |
|--|---|---|---|---------------------------|--|
| UN 114 S Fill/Layer 1. Matrix colour 2. Matrix composition 3. Matrix compaction 4. Inclusions (frequency & size 5. Dimensions 6. Other comments Structure 1. Material 2. Bonding 3. Dimensions 4. Orientation | DI Z. CLATEY 3. FRIABL 4. FRE V. 5. (.) MX OUT BC | DALK GRAYLSH SAND+ FL E COC SMALL C O · O 8m THI COBBLED S | INT (LJUNDED TO GCMS. - ILM BRICK I CK X MACH OF) SECT 10 | FRACS 1 (N.CD IN 4 | Cut 1. Shape in plan 2. Dimensions/depth 3. Sides 4. Base 5. Orientation 6. Other comments Group 1. Type 2. Contexts 1. G.VCTS |
| Stratigraphic Relationships Discussion and in | Cut by Below 207 Butted by Fill of | Cuts Above ZOG Butts Same as | Cut cor Part of | | |
| P Checked interpretati | ROB. COBPLCED | SURFACE / XAKI | | Provisional d | ate Post - MEN |
| Finds (circle): | tery Metal Glass | Tile Bri | ck A.Bone | Shell | Other: Burnt mats. |
| Registered Finds | Туре | Coard | s & level: | | |
| Find No | Туре | | s & level: | | |
| Find No | Туре | | s & level: | | |
| Samples (circle): Mollusc Reason for sample | | y sieve C14 | Other: | Sampl | e No. ts/Litres |
| | | | | | |
| Plan no. | | Photo (b/w) × | | | signature Densem |
| Section no. 4 Weather conditions Excavation methods | SUNNY | Photo (colour) | n (ow | - | Date 24 7 12. Checked |
| | MACHINE | | | | |

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Context Record

| SITE CODE | Sub-division REPLACEMENT GALAGE | Co-ordinate | Context Type | CONTEXT No |
|--|--|---|---|---|
| HN 1145 | Description | | Anno an | 209 |
| Fill/Layer | | | | Cut |
| 1. Matrix colour | 1. 107R 6/4 1 | GHT YELLOWIS | H BROWN | 1. Shape in plan |
| 2. Matrix compositio | n | | | 2. Dimensions/depth |
| 3. Matrix compaction | 2 CLAYENS | AND | | 3. Sides |
| 4. Inclusions | (0.001- | | | 4. Base |
| (frequency & size) 5. Dimensions | 3. FRIABLE | | | 5. Orientation 6. Other comments |
| Dimensions Other comments | 1 KDED DEL | T BRUKOLO | 2 TA . L. COMON | A second s |
| Structure | 4. FREQUEN FRAGS, LA YELLOW T | BRICKELK | LED UNTRUGED | Group 1. Type |
| 1. Material | TATIAS, CAS | KLCSC C.O | VICE KAKE | 2. Contexts |
| 2. Bonding | reccow 1 | ILE FRAG | XIIIO SCAS | 2. CONTEXTS |
| 3. Dimensions | CHAR FR | AGS (MODERAT | C) TO TLONG | |
| 4. Orientation | 5.1.Imx C | D.ICM (DI | ATTAT TINTEN | IN REYOND |
| | O.ISM CANTH | I DE SECTION | 4) × 0.14m 1 | WICK |
| | 0 10 11 3001 1 | | +) ~ U itri i | |
| | 6. | | | |
| | | | | |
| Stratigraphic Relationships | | bove 210 | Cut contains | |
| | a second designed and second designed and second | outts | Part of Group | |
| | Fill of S | ame as | | |
| Discussion and int | | RHAPS MAKE | -UP FOR COT | 3BLE1 (208) |
| | | | | |
| | | | | |
| | | | | |
| | The sub-sector sector sec | | | |
| Checked interpretation | on | | Provisiona | date |
| Finds (circle): | | an in the second data in the spectrum of the data | | Other: |
| None Pott | ery Metal Glass | Tile Brick | A.Bone Shell | Burnt mats. |
| Registered Finds | Туре | Coords & lev | vel: | |
| | Туре | Coords & lev | | |
| Find No | Туре | Coords & lev | vel: | |
| Samples (circle): | | | San | ple No. |
| | | | | |
| Mollusc | Flotation Wet-sieve Dry sie | ve C14 Other | :Buc | kets/Litres |
| Reason for sample | | | | |
| Plan no. | IP | hoto (b/w) | | Signaturel |
| | | X | - | R.G. Densem |
| Section no. 4 | | hoto (colour) | | Date 24 7 14 |
| Weather conditions | SUNNY | isk of contamination | Low | Checked |
| Excavation methods | MACHINE | | | Cont. |
| | | | | |

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Context Record

| SITE CODE | Sub-division REPLACEM GARAGE | en p Co-ordin | | Context Type LAYEL | | CONTEXT No |
|--|---|---|--|-----------------------------|-----------------------|-------------------------------|
| WN 1145 | Description | | | | | (210) |
| Fill/Layer | 1. 107 | 1R644 | GHT YEU | JUISH IS | ROWN | Cut |
| 1. Matrix colour | | Y SAND & | FUNT, | | | 1. Shape in plan |
| 2. Matrix compositio | 2 5107 | Y SAND & | GANNEL (| sub-Ang u | ink, | 2Dimensions/depth 3. Sides |
| Matrix compactio Inclusions | main | 1(Y (.2mm) 55 | | | | 4. Base |
| (frequency & size) | 3. FRII | ABIE | | | | 5. Orientation |
| 5. Dimensions | | 11200 | | | | 6. Other comments |
| 6. Other comments | 4 .MODEN | 2ATE SUB-A | Nauchr | FUNT ? | 10 | Group |
| Structure | 1cm) | | | | | 1. Type |
| 1. Material | | | | | | 2. Contexts |
| 2. Bonding | 5 1.1 | MX O.16M EXCRUATION | TAICKX | ONLY 1 | NN | VOIT) 32 |
| 3. Dimensions | CF | EXCANATION | , ie in s | eitin 4 | | |
| 4. Orientation | | | | | | |
| | 6. 19 | YARD SURFI | 110 . | | | |
| | and the second secon | | | | | |
| | | | | | | |
| Stratigraphic | Cut by | Cuts Above 2 | | Cut cont | ains | |
| Relationships | Below 209 | | | Part of G | Group | |
| | Butted by | Butts | | i air oi c | | |
| | Butted by Fill of | Same as | | | | |
| Discussion and in | Fill of | A DESCRIPTION OF THE OWNER OF THE | | | | |
| Discussion and in | Fill of | A DESCRIPTION OF THE OWNER OF THE | | | | |
| Discussion and in | Fill of | A DESCRIPTION OF THE OWNER OF THE | | | | |
| Discussion and in | Fill of | A DESCRIPTION OF THE OWNER OF THE | | | | |
| Discussion and in | Fill of | A DESCRIPTION OF THE OWNER OF THE | * | | | |
| Discussion and in | Fill of | A DESCRIPTION OF THE OWNER OF THE | | | | |
| | Fill of terpretation | A DESCRIPTION OF THE OWNER OF THE | | | | date POS7 ~ MCD |
| Checked interpretati | Fill of terpretation | A DESCRIPTION OF THE OWNER OF THE | | | | |
| Checked interpretati Finds (circle): | Fill of terpretation ? XATELS, on | Same as | | P | rovisional o | Other: |
| Checked interpretati | Fill of terpretation | A DESCRIPTION OF THE OWNER OF THE | Brick | | | |
| Checked interpretati Finds (circle): None Pol Registered Finds | Fill of terpretation ? YATCIS. on tery Metal | Same as | | P A.Bone | rovisional o | Other: |
| Checked interpretati Finds (circle): | Fill of terpretation ? XATELS, on | Same as | Brick Coords & leve | P A.Bone | rovisional o | Other: |
| Checked interpretati Finds (circle): None Pol Registered Finds | Fill of terpretation ? YATCIS. on tery Metal | Same as | | P A.Bone el: | rovisional o | Other: |
| Checked interpretati Finds (circle): None Pot Registered Finds Find No Find No | Fill of terpretation ? YATCA on tery Metal | Same as | Coords & lev | A.Bone el: | rovisional o | Other: |
| Checked interpretati Finds (circle): None Pot Registered Finds Find No Find No Find No | Fill of terpretation ? XATELS, on tery Metal Type Type | Same as | Coords & lev Coords & lev | A.Bone el: | rovisional o | Other: |
| Checked interpretati Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): | Fill of terpretation ? YATCA on tery Metal Type Type Type | Glass Tile | Coords & lev Coords & lev Coords & lev | A.Bone el: el: el: | rovisional o Shell | Other: Burnt mats. |
| Checked interpretati Finds (circle): None Poi Registered Finds Find No Find No Find No Samples (circle): Mollusc | Fill of terpretation ? XATELS, on tery Metal Type Type | Glass Tile | Coords & lev Coords & lev Coords & lev | A.Bone el: | rovisional o Shell | Other: Burnt mats. |
| Checked interpretati Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): | Fill of terpretation ? YATCA on tery Metal Type Type Type | Glass Tile | Coords & lev Coords & lev Coords & lev | A.Bone el: el: el: | rovisional o Shell | Other: Burnt mats. |
| Checked interpretati Finds (circle): None Poi Registered Finds Find No Find No Find No Samples (circle): Mollusc | Fill of terpretation ? YATCA on tery Metal Type Type Type | Glass Tile | Coords & lev Coords & lev Coords & lev Coords & lev | A.Bone el: el: el: | rovisional o Shell | Other: Burnt mats. |
| Checked interpretati Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): Mollusc Reason for sample Plan no. | Fill of terpretation ? YATCA on tery Metal Type Type Type | Glass Tile ve Dry sieve Photo (b/w | Coords & lev Coords & lev Coords & lev Coords & lev | A.Bone el: el: el: | rovisional o Shell | Other: Burnt mats. |
| Checked interpretati Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): Mollusc Reason for sample Plan no. Section no. | Fill of terpretation ? YATCA on tery Metal Type Type Type | Glass Tile ve Dry sieve Photo (b/w Photo (cold | Coords & lev Coords & lev Coords & lev Coords & lev C14 Other: | A.Bone el: el: el: | rovisional o Shell | Other: Burnt mats. |
| Checked interpretati Finds (circle): None Pol Registered Finds Find No Find No Find No Samples (circle): Mollusc Reason for sample Plan no. | Fill of terpretation ? YATCA on tery Metal Type Type Type | Glass Tile ve Dry sieve Photo (b/w | Coords & lev Coords & lev Coords & lev Coords & lev C14 Other: | A.Bone el: el: el: | rovisional o Shell | Other: Burnt mats. |

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Context Record

| SITE CODE | Sub-division ROLACEMENT GATLAGE Description | Co-ordinate | Context Type | CONTEXT No |
|--------------------------------|--|--|---|-------------------------------------|
| | Description | | | |
| Fill/Layer | | di | | Cut |
| 1. Matrix colour | 1. 10 YR | SI4 YELL OL | NISH BROWN | 1. Shape in plan |
| 2. Matrix compositi | on | | | 2. Dimensions/depth |
| 3. Matrix compaction | 2. CLAY | | | 3. Sides |
| 4. Inclusions | | | | 4. Base |
| (frequency & size |) 3, COMPA | C) | | 5. Orientation |
| 5. Dimensions | | 2 10. 10 | D FUCIO | 6. Other comments |
| 6. Other comments | 4 OCCAS C | BM (ZXRE | DTILE ZX COLLECTED TR FUNT TO | Group |
| Structure | KED BRICK | - ALL (BM (| COLLEITED) | 1. Type |
| 1. Material | occas s | NB- ANGULP | TR FUNT TO | 2. Contexts |
| 2. Bonding | - 5cm | and the second s | | |
| 3. Dimensions | | | | and the second second second second |
| 4. Orientation | BS IIMX | : 0.08m TH | ICK X > 0.7 | M |
| | 6. | | | |
| o | To at | | Iou | |
| Stratigraphic Relationships | Cut by Below 210 | Cuts Above 206 | Cut contains | |
| Relationships | Butted by | Butts | Part of Group | |
| | Fill of | Same as | | |
| | OUER N | ATURAL | | |
| Checked interpretat | ion | | Provisi | onal date POST-MCN |
| Finds (circle): | | | | Other: |
| None Po | ttery Metal Glass | file Bric | k A.Bone She | ell Burnt mats. |
| Registered Finds | 1 | | | |
| Find No | Туре | Coords | | |
| Find No | Туре | Coords | Contraction of the second s | |
| Find No | Туре | Coords | | No. |
| Samples (circle): Mollusc | Flotation Wet-sieve Dr | ry sieve C14 C | | Sample No. Buckets/Litres |
| Reason for sample | | and states and so the second | | |
| Plan no. | Nicolyn Barllyn Mark o'r allafain ywrain o a | Photo (b/w) | | 900 story Densem |
| Section no. 4 | | Photo (colour) | / | Date 24 7 11 |
| | | | | |
| Weather conditions | SUNNY | Risk of contamination | LOW | Checked |

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Context Record

| | Sub-division REVLACEMENT | Co-ordinate | Conte | AYER | CONTEXT No |
|--|---|---|---|----------------|--|
| HN 1145 | Description | | | | |
| Fill/Layer | 1. IOYR (| 6/2 LIGHT | BROWN! | SH GREY | Cut |
| Matrix colour Matrix composition Matrix composition Matrix compaction Inclusions (frequency & size) Dimensions Other comments Structure Material | 2. SUB-A 3. LOOSE 4 | TNGULAR FL | INT TO | Scm | 1. Shape in plan 2. Dimensions/depth 3. Sides 4. Base 5. Orientation 6. Other comments Group 1. Type 2. Contexts |
| Material Bonding Dimensions Orientation | 6, | |)·[UM 1 | <u>~(I (K</u> | |
| | by Zol | Cuts Above (Z13 | | Cut contains | |
| Discussion and interp | ted by of retation | Butts Same as | | Part of Group | |
| Discussion and interp | ted by of | Butts Same as | | | |
| Discussion and interp | ted by of retation | Butts Same as | | | onal date POST-MED |
| Discussion and interp | ted by of retation ANEL - YAR | Butts Same as | Brick A.Bc | Provisia | onal date POST~ Mets Other: ell Burnt mats. |
| Discussion and interp | ted by of retation ANEL - YAR Metal Glass | Butts Same as | | Provisia | Other: ell Burnt mats. |
| Discussion and interp | ted by of retation ANEL - YAR Metal Glass | Butts Same as | Brick A.Bo | Provisia | Other: ell Burnt mats. |
| CR Discussion and interp CR CR CR CR CR CR CR CR CR C | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as | Brick A.Bo ords & level: | Provisia | Other: |
| Checked interpretation | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as | Brick A.Bo ords & level: ords & level: | Provisione She | Other: |
| Checked interpretation | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as | Brick A.Bo ords & level: ords & level: | Provisione She | Other: ell Burnt mats. |
| Checked interpretation | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as D Tile Co Co Co | Brick A.Bo ords & level: ords & level: ords & level: | Provisione She | Other: ell Burnt mats. |
| Checked interpretation | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as D Tile Co Co Co | Brick A.Bo ords & level: ords & level: ords & level: | Provisione She | Other: ell Burnt mats. |
| Checked interpretation | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as Tile Co Co Co Dry sieve C14 | Brick A.Bo ords & level: ords & level: ords & level: | Provisione She | Other: ell Burnt mats. |
| Checked interpretation | ted by of retation ANEL - YAR Metal Glass ne ne | Butts Same as Tile Co Co Dry sieve C14 | Brick A.Bo ords & level: ords & level: ords & level: | Provisione She | Other: ell Burnt mats. |

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Context Record

| SITE CODE | Sub-division | Co-ordina | te | Context Type | • | CONTEXT No |
|---|--|------------------|---|-----------------|-------------|---|
| | Sub-division ROPLACEMENT GARACIE | | | LAYER | | |
| HN1145 | Description | | | | | 23 |
| Fill/Layer | | | | | | Cut |
| 1. Matrix colour | TO 10 YR | 6/6 BR | OWNIS A | YELLOU |) | 1. Shape in plan |
| 2. Matrix composit | | CANINA | HIN /11 | 0.0 | 0_0 | 2. Dimensions/depth 3. Sides |
| Matrix compacti Inclusions | on (2). SILTY | SANDI | IND SU | B-ANGUL SCMS | TIL | 4. Base |
| (frequency & size | e) | = FUN | 0/ /0 | 2012 | | 5. Orientation |
| 5. Dimensions | (3) COMPAC | Г | | | | 6. Other comments |
| 6. Other comments | | | | | | Group |
| Structure | 5)> m) | < > 0.6 | M (IN D | ployng se | UND | 1. Type |
| 1. Material | X 0.101 | A THICK) | , | | | 2. Contexts |
| 2. Bonding 3. Dimensions | | | | | | |
| 4. Orientation | <u>s</u> (4) — | | | | | |
| | 6. | | | | | |
| | 6. | | | | | |
| | | | | | | 1 |
| Stratigraphic | Cut by | Cuts | | Cut conta | ins | |
| Relationships | Below 212 | | 14. | | | |
| | Butted by Fill of | Butts Same as | | Part of G | roup | |
| | | Dame as | | | | |
| | & YARD . U | NBERLY | <u>ΙΝ<u>ς</u> <u></u></u> | HYERK | | AS BACK (8 till) |
| Checked interpreta | tion | | | Pr | ovisional c | late POST -MCD |
| | | | | | | Others |
| | ottery Metal Glass | Tile | Brick | A.Bone | Shell | Other: Burnt mats. |
| Registered Finds Find No | Туре | | Coords & lev | vel: | | Je- |
| Find No | Туре | | Coords & lev | vel: | | |
| Find No | Туре | | Coords & lev | vel: | | |
| Samples (circle): Mollusc | | y sieve C | 14 Other | • • | | ets/Litres |
| Reason for sample | | | | | | |
| Plan no. | | Photo (b/w) | × | | | Sanarur Sensem |
| Section no. | 5 | Photo (colou | ALC: NOTE OF THE OWNER OF THE OWNER | / | | Date 74716 |
| Weather conditions | | Risk of conta | amination | LOW | | Checked |
| Excavation method | MACHINE | _ | | | - | Cont. |
| | I I CITIVC | | and some state of the state of | | | the second se |

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Context Record

| No. of Concession, Name | | | | | |
|--|-----------------------------|-----------------------|---|----------------------------|---------------------|
| SITE CODE | Sub-division AEPLACOMENT | Co-ordinate | Context T LAYO | ype | CONTEXT No |
| HN1145 | CARASU Description | | | | (214) |
| Fill/Layer | 1.10YR 7 | 2 VERY R | A PALE BR | ONN | Cut |
| 1. Matrix colour | | 5 00-(1) | ALT THE DE | | 1. Shape in plan |
| 2. Matrix composition | Z. CLA | IEY SILT | | | 2. Dimensions/depth |
| 3. Matrix compaction | C. Chi | | | | 3. Sides |
| 4. Inclusions | 3. COMI | AIT | | and the stationartic state | 4. Base |
| (frequency & size) | 3. 2011 | nci | | | 5. Orientation |
| 5. Dimensions | 1. IVEDI | LENT CLIF | ILK FRAC | CTO | 6. Other comments |
| 6. Other comments | | | | | Group |
| and the second se | 2015 | reque | VT SUB- AN | aune | 1. Type |
| Structure | FLINT | COISISCEL | TO IZCAS | | |
| 1. Material | | | KI) FRAGE | 8 | 2. Contexts |
| 2. Bonding | DCCAS | TILE FRA | GS (X3). | | |
| 3. Dimensions | | | - / | 0 | |
| 4. Orientation | 3.7/mx | >0.6m(1 | N OPPOSING | 1332 | (TEN) X |
| | 6.21 | n THICK | | | |
| T THE REAL PROPERTY OF | | and the second second | | | |
| | 6. | | | | |
| Stratigraphic Cut | by | Cuts | Cut c | ontains | |
| Relationships Bel | ow (213) | Above (206) | | | |
| Action of the local division of the local di | ted by | Butts | Part | of Group | |
| Fill | of | Same as | in the second | | |
| Discussion and interp | retation | | | | |
| 2 | | O FIND VIE | PAN LEL | | 1- (012/1A2) |
| | D MAKE UI | | | NK, So | for this (reis) |
| The dog | psit ARohue | da bric | K HAU I | Arech | |
| The Car | ien deplia 1 | alu Pal | Jund. L | - | |
| 1102.000 | gre ordered i | iaman, | | And the second | |
| Checked interpretation | | | | Provisional c | late POST-MED |
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| Finds (circle): | | 6 | 2 | | Other: |
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| Mollusc F | lotation Wet-sieve Dry | sieve C14 | Other: | Bucke | ets/Litres |
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| Reason for sample | | | | | 2 |
| Plan no. | | Photo (b/w) | / | | Signature & ASEM |
| Section no. 6 | | Photo (colour) | 1/ | | Date 20 5/10 |
| Weather conditions | (1. A. A. M | Risk of contamina | ition (D) | | Checked Checked |
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| | MACHINE | | | - Annual State | |

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Level Register

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| 3/2/14 | YELLOWSPOT ARBITRA | er va | LUEIOD | me ese | Nuto | 39) |
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| 1 | SECTION 2 | 100 m | 1.41 | 101.41 | 2.25 | 99.16 |
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Version 1 (1998)

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Digital Photographic Register

Sheet 1

| Site | Shot Number | Details | View | Date | Time | Initials |
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| HN1145 | 1 | RUBBLE OVERBUKDEN REMOVED | LSE | 22/7/14 | 11.00 | RID |
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| (. | 6 | 1 | 2 | -1 | 1 | 1 |
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| | 10 | General view during stripping | L.E | | 1.55 | |
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Version 1 (2011)

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Digital Photographic Register

Sheet 2

| Site | Shot Number | Details | View | Date | Time | Initials |
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| HN 1145 | 39 | LOCATION OF LOOM ARBITRARY VALUE | L. N | 23/7/14 | - | RON |
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| - | 41 | (104) | 1 | | 1 | 1 |
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| - | 43 | | 4.5 | 2/1 | 1 | 1 |
| 1 | 44 | WORKING SHOP | L.SW | 19 | 3.28 | 1 |
| | 45 | 1 | 1 | | | |
| | H6 | | L.SE | | | |
| | 42 | PHOTOS | 1 | | | t |
| i | 48 | TRENCH PHOTO A -B (DEATED SON | L.5 | 24/1/4 | 8.20 | RGD |
| | 49 | | 1 | 11 | 1 | I |
| | 50 | | | | | |
| | SI | PHOTOS | | | | |
| 1 | 52 | TRENCH A B (LOCATED ON PUANS) | I.N | | 8.25 | |
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| 1 | 56 | WORKING PROGRESS SNOT | (.SW | 1 | 8.26 | 1 |
| t | 57 | | 1 | | 1 | |
| 1 | 58 | TRENCH E-F (PHOTOS LOCATED ON PLAN 5) | L.S | | 8.38 | ROD |
| | 59 | ON PLANS | 1 | | 1 | , |
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| i | 62 | 1 | L.N | | 8.42 | 1 |
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| | 66 | TRENCH C-D (PHOTOS LOCATED | L.S | | 8.47 | 1 |
| | 67 | 1 ON PLANS | 1 | | | |
| | 68 | | | | | |
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| | 70 | TRENCH (-D (PHUTO) LOCATED | L.N | | 8.50 | |
| | 71 | | | | 1 | |
| | 72 | | | | | |
| 1 | 73 | | 1 | 2 | , i | T |
| | 74 | TRONCH F-A (PHOTOLOCATED ON PLAN 5) | L.C | 8.58 | 04/7/14 | RCD |

Version 1 (2011)

Digital Photographic Register

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| | 947 | TRENCH F-A (SEE PLAN 5 | L.E | | 2.22 | 1 |
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| | 109 | | | | a. | |
| | 109 | PROGRESS SHOT | L.N | - | - 4 | |

Version 1 (2011)

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Digital Photographic Register SHEET 4

| | | KEPLACEMENT GARAGE, W HN1145 | | | | |
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| HN1145 | 113 | PROCRESS SHOT | L.NW | 24 7/14 | 3.21 | K40 |
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Version 1 (2011)

Drawing Register

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| 25 | | 2 | A2 | 1:50 | GARAGE (KEPLACEMENT) | RED | 22/7/1 |
| 5 | SKETCH SHEET | 3 | A4 | 1:100 | STRIPPING. GARAGE | RED | 22/7/1 |
| 3 | | 4 | AZ | 1:100 | TRENCH 1 | RED | 23/1/1 |
| 6 | sketwaa | 5 | A4 | NTS | TO COCATE TRENCH PHOTOS | RGD | 24/7/ |
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| 3 | | 1 | A2 | 1:10 | RENCH DEPINAGE TEENA | RED | 23/7 |
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PLAN3

Sketch Record

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Trench Record

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| Observations (circle) | Archaeology | Root activity | Structure | Contamination | Unstable | Mod truncation | Other: | |
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Plot Record

| SITE CODE | | BEAUCHA | IMPS | | erence Proje | ct Phase | PLOT NO REPLAC | eneni |
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| | | = 3.570N | | | Bucket Size | 0.46m | | |
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| opsoil/ Overburden | | 100-414 | CIMC | | | | | |
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| olour | Comp | osition | | | J | Dept | h | |
| Observations (circle) | Archaeology | Root activity | Structure | Contaminat'n | Unstable | Land-drain | Other: | |
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| NO MEDIEVAL NO SAMPLES NO COT FEATO | URES ATA OR EARCO URES APA etation UT BY | IER FIN RT FRM Sectur | NDS M MGA 3: MG /205 | P. AT ONly 20 | | fill | 11. | A |
| NO MEDIEVAL NO SAMPLES NU CUT FEATU iscussion and interpre | URES ATA OR EARCU URES APA etation UT BY JUR, UPA | IER FIN RT FRM Sectur MOAT | NDS M MGA 3: MG (205) dumpe | P. AT ONly 20 | found in | fill | , lovek | |
| NO MEDIEVAL NO SAMPLES NO CUT FEATO Discussion and interpre NATURAL C (204)? allow 2 Separate Essentially | URES ATA OR EARCO URES APA etation UT BY TUR, Upp Sequence | IER FIN RT FROM Section MOAT MOAT Lek gill DA, Sec MA, Sec | MAS MARA 3: ME 205 Jenne turns 4: turns 4: turns 4: turns 4: | P. AT ONLY 2 C d with t S. | found in thereso port- | Bell ned fin | , lovek | |
| NO MEDIEVAL NO SAMPLES NO CUT FEATO Discussion and interpre NATURAL C (204)? allun 2 Separate Essenlialli (luyers in | URES AFA OR EARCO URES AFA etation UT BY TICL, Upp Sequence Section | IER FIN RT FROM Section MOAT MOAT Lek gill DA, Sec MA, Sec | MAS MARA 3: ME 205 Jenne turns 4: turns 4: turns 4: turns 4: | P. AT ONLY 2 C d with t S. | found in thereso port- | Bell ned fin | , lovek igs ek natur | 201 |
| NO MEDIEVAL NO SAMPLES NO CUT FEATO Discussion and interpre NATURAL C (204)? allow 2 Separate Essentially (lowgets in | URES APA or EARCO URES APA station UT BY TIAL, Upp Sequence Section 211 | IER FIN RT FRM Section MOAT MOAT Lek gill DA, Sec A, Sec A 4 & S) | MAS MARA 3: ME 205 LOS LOS LOS LOS LOS LOS LOS LOS | P. AT ONLY 2 C d with t S. | found in thereso port- | Bell ned fin | , lrwek igs | 201 |
| NO MEDIEVAL NO SAMPLES NO CUT FEATO Discussion and interpre NATURAL C (204)? allow 2 Separate Essentially (lowers in | URES ATA OR EARCO URES APA Station UT BY Jul, Upp Sequence Section 211 03, 209, 2 | IER FIN RT FRM Section MOAT MOAT Lek gill DA, Sec A, Sec A 4 & S) | MAS MARA 3: ME 205 LOS LOS LOS LOS LOS LOS LOS LOS | P. AT ONLY 2 C d with t S. by Main by | found in thereso port- | Bell ned fin | , lovek As 28 natur Sikitur | 201 |