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Archaeology Report Number CB645R v.1.1

**Morley Church of England Voluntary Aided Primary School, Deopham Road,
Morley St Botolph, Norfolk**

Grid reference TM 0640 9966

South Norfolk District Council planning reference 2019/2461

Works under Archaeological Supervision and Control

10, 11 and 14 September and 23 and 27 October 2020

Norfolk Historic Environment Record event number ENF149730

Norfolk Museums Service accession number NWHCM: 2020.142

OASIS ID; chrisbir1-403442

Prepared for

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| | |
|--------------------|--|
| Project | Monitoring of Works Under Archaeological Supervision and Control at 'Morley Church of England Voluntary Aided Primary School, Deopham Road, Morley St Botolph, Norfolk' |
| Grid reference | TM 0640 9966 (centred at) |
| Planning reference | South Norfolk District Council planning reference 2019/2461 |
| HES reference | CNF48897 |
| NHER event | ENF149730 |
| OASIS ID | chrisbir1-403442 |
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| Fieldwork dates | 10, 11 and 14 September and 23 and 27 October 2020 |
| Title | Report on Monitoring of Works Under Archaeological Supervision and Control at 'Morley Church of England Voluntary Aided Primary School, Deopham Road, Morley St Botolph, Norfolk' |
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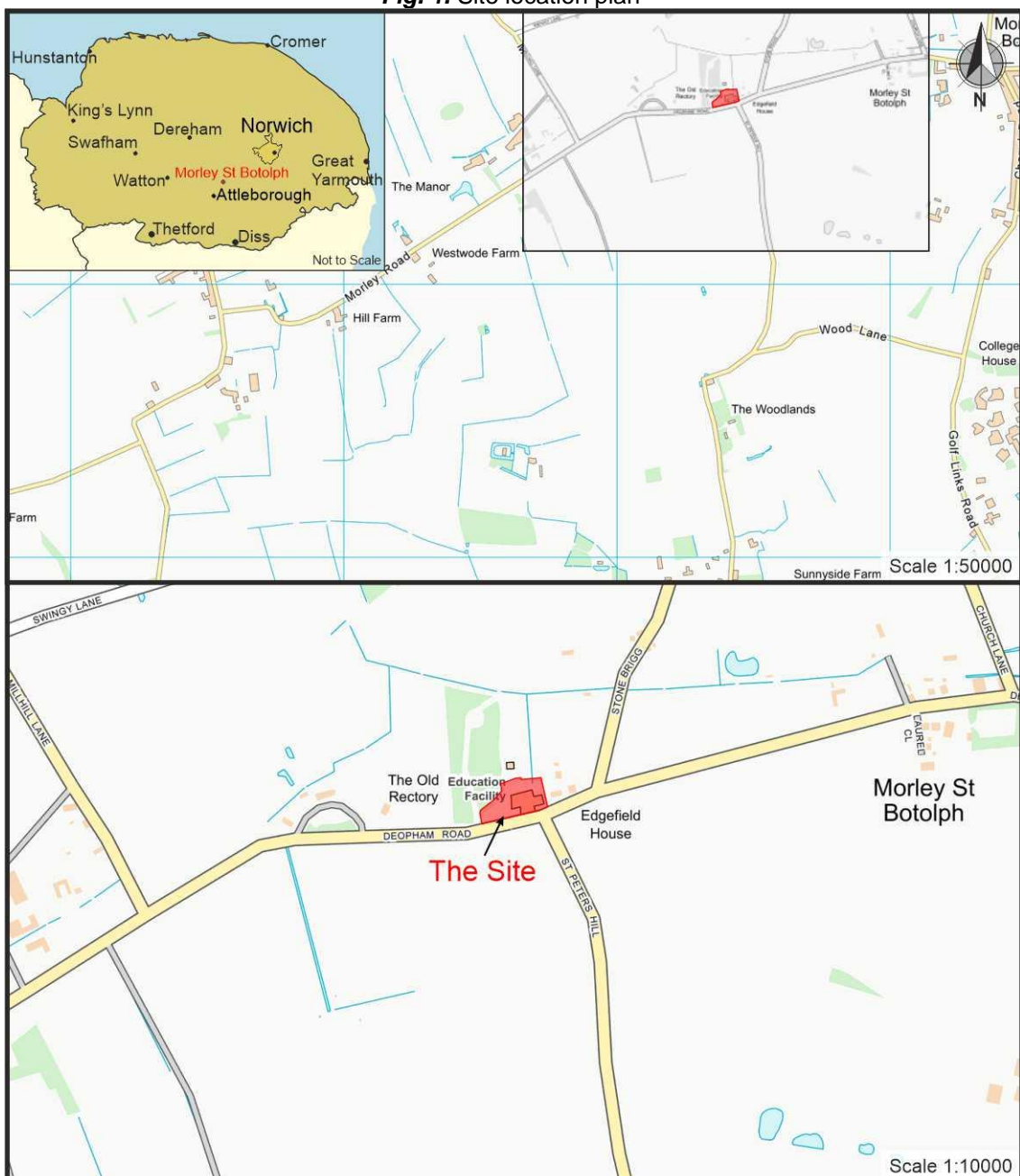
Summary

Improvement works at 'Morley Church of England Voluntary Aided Primary School, Deopham Road, Morley St Botolph, Norfolk' (Norfolk Historic Environment Record ENF149730) were carried out under archaeological supervision and control in September and October 2020. Three undated linear features were recorded, possibly relating to medieval and later remains previously recorded at the school of mid-19th century origins.

1.0 Introduction

- 1.1 Monitoring of Works Under Archaeological Supervision and Control at 'Morley Church of England Voluntary Aided Primary School, Deopham Road, Morley St Botolph, Norfolk' (grid reference TM 0640 9966, Fig. 1) was required as a planning condition (South Norfolk District Council Condition 3 of Planning Reference 2019/2461) following consultation with the Norfolk County Council Environment Service. Development comprised the construction of a new school entrance and administration area and alterations to the car park.

Fig. 1. Site location plan



- 1.2 Report, CB645R v.1.0, details how Chris Birks undertook these works and summarises the results. A copy was submitted to the Norfolk County Council Environment Service for consideration. Approval was received prior to preparation of this final copy, CB645R v.1.1.

2.0 Project Background

- 2.1 There was potential that heritage assets with archaeological interest (buried archaeological remains) of medieval and Post-medieval date in particular may have been present at the site and that their significance may have been affected by the proposed development.
- 2.2 A programme of Monitoring of Works Under Archaeological Supervision and Control was required to recover as much information as possible on the origins, date, development, phasing, spatial organisation, character, function, status, significance and the nature of social, economic and industrial activities on the site. Works were undertaken in accordance with a Brief issued by the Norfolk County Council Environment Service (reference CNF48897) and Written Scheme of Investigation, CB645 v.1.1, approved by the Norfolk County Council Environment Service.
- 2.3 Works were carried out according to guidelines set out in *The Code of Conduct* (CIFA 2014), *Regulations for Professional Conduct* (CIFA 2019), *Standard and guidance for an archaeological watching brief* (CIFA 2020), *Standards for Development-led Archaeological Projects in Norfolk* (Robertson *et al* 2018) and *Management of research projects in the historic environment. The MoRPHE Project Manager's Guide* (Historic England 2015). This forms part of the research agenda for the eastern counties of England in *Research and Archaeology Revisited: A Revised Framework for the East of England* (Medlycott 2011).
- 2.4 Norfolk Historic Environment Record (NHER) number ENF149730 and Online Access to the Index of Archaeological Investigations (OASIS) ID: chrisbir-403442 (*Appendix 1*) apply.
- 2.5 The archive will be prepared, including a form suitable for microfilming if required, consistent with the principles of *Management of research projects in the historic environment. The MoRPHE Project Manager's Guide* (Historic England 2015) and submitted to the Norfolk Museums Service for long-term storage under accession number NWHCM: 2020.142.

3.0 Archaeological and Historical Background

- 3.1 A search of entries in the Norfolk Historic Environment Record (NHER) within a 250m radius of the site was obtained on 16 September 2020 and produced 77 records. Summaries of records are provided in this report. Further details of these and all other entries can be seen at the Historic Environment Record office at Gressenhall near Dereham by prior appointment. It is assumed that the records are correct and up to date.
- 3.2 A great deal of fieldwalking and metal detecting has been carried out in the study area and demonstrate the potential for identifying archaeological sites. Prehistoric remains include a Neolithic or Bronze Age flint working site (NHER 8915) and possible evidence of prehistoric occupation (NHER 55952) and indicated through the recovery of finds (NHER 8916, 12273, 25460, 25719, 28498, 29927, 29928, 29929, 29931, 29934, 29935, 29936, 29937, 30532, 30533, 30534, 30535, 30536, 30538, 30539, 30540, 30541, 30542, 30543, 30544, 33229, 33653, 33658, 54220, 54795, 54797, 54969, 56195).
- 3.3 Activities during the Roman period are indicated through the recovery of finds (NHER 8915, 25460, 28498, 28986, 29928, 29929, 29930, 29932, 29933, 30036, 29936, 29937, 30532, 30533, 30535, 30536, 30537, 30538, 30540, 30541, 30543, 30544, 33229, 54795, 54797, 54969, 56195) and a site of Roman settlement has been recorded (NHER 30539)
- 3.4 A probable Early Saxon inhumation cemetery and cremation (NHER 28498) and evidence of Middle to Late Saxon settlement (NHER 29937) have been recorded and further activities during the Saxon period are indicated through the recovery of finds (NHER 25460, 28498, 29927, 29928, 29929, 29933, 29934, 30533, 30534, 30539, 30541, 30542, 30543, 30544, 33229, 33865, 33893, 33894, 35303, 37661, 54797, 54969).

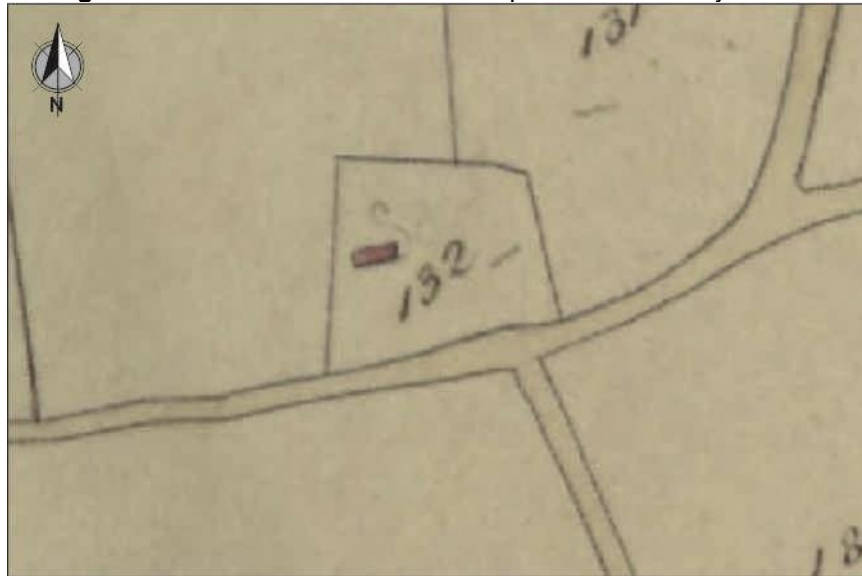
- 3.5 Medieval remains include St Botolph's Church (NHER 8932), and a mound, possibly a prehistoric round barrow, though possibly of modern date, was recorded in the churchyard (NHER 63608). Other medieval remains include a possible medieval deer park (NHER 9135), medieval moats (NHER 29722, 54734), evidence of medieval settlement (NHER 29929, 29930, 29931, 30539, 30843), probable deserted medieval settlements (NHER 12178, 41947, 55952), a possible medieval enclosure and a potential trackway or driveway (NHER 54735). Morley Manor has medieval origins with Post-medieval alterations and additions (NHER 9133) including possible drainage (NHER 54739). Possible medieval to Post-medieval earthwork enclosure/field boundaries, or more likely, drainage ditches (NHER 54740) and possible medieval to Post-medieval linear features and possible enclosure (NHER 53369) have been identified from aerial photographs. Activities during the medieval period are also indicated through the recovery of finds (NHER 25460, 28498, 28986, 28987, 29927, 29928, 29930, 29931, 29932, 29933, 29934, 29935, 29936, 29937, 30532, 30533, 30534, 30535, 30536, 30537, 30538, 30540, 30541, 30542, 30543, 30544, 33229, 33658, 33894, 37661, 54220, 58538, 54795, 54797, 54969, 55952, 56195).
- 3.6 Post-medieval remains include the site of a post mill at Mill Farm (NHER 4004), a timber-framed barn (NHER 12096), the former Woolpack Inn (NHER 13380) and a number of other buildings and houses (NHER 12095, 21232, 43173, 44617, 44714) and possible evidence of Post-medieval occupation (NHER 55952) and drainage ditches (NHER 54741). Activities during the Post-medieval period are also indicated through the recovery of finds (NHER 8915, 25460, 28498, 28986, 29927, 29928, 29929, 29932, 29933, 29934, 29936, 29937, 30533, 30534, 30535, 30536, 30537, 30538, 30539, 30540, 30541, 30542, 30543, 30544, 30843, 33229, 33658, 33894, 37661, 54220, 54795, 54797, 54969, 55952, 56195).
- 3.7 The Morley Church of England Voluntary Aided Primary School was originally built in 1847 as a single room National School and a class room was added in the later 19th century (NHER 56470). The school was scheduled to close in 1961/2 but remains in use. Archaeological investigations in 2010 recorded 2 possible prehistoric pits and in 2011 during groundworks associated with the construction of a new school building to the immediate north of the current works, a number of features including pits and a hearth probably relating to medieval and later occupation were recorded (NHER 55952, Hickling 2012). The medieval remains probably relate to a postulated deserted medieval settlement in this area, indicated through cropmarks identified from aerial photographs. The enclosure map of 1815 (*Fig. 2*) and the Tithe Award map c.1840 (*Fig. 3*) show a building within the area of the school site as an enclosure fronting the road to the south and the First Edition Ordnance Survey map c. 1896 shows the early school (*Fig. 4*). No evidence of the earlier building has been found.

Figure 2. Extract from enclosure map ©Norfolk County Council



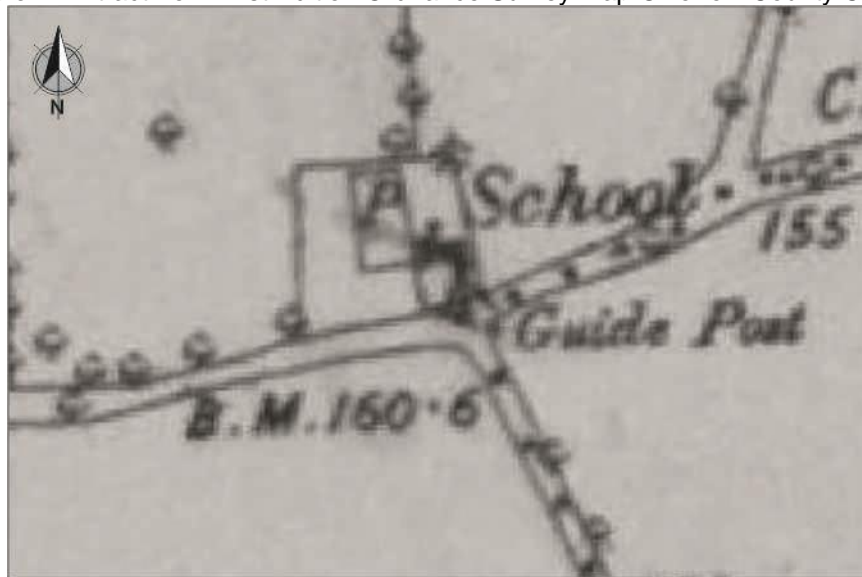
Not to scale

Figure 3. Extract from Tithe Award Map ©Norfolk County Council



Not to scale

Figure 4. Extract from First Edition Ordnance Survey map ©Norfolk County Council



Not to scale

3.8 Undated remains include human remains (NHER 11427) probably from an earth bank recorded during construction work in 1975 (NHER 4003), a spread of cobbles (NHER 12961) possibly part of a road that aligns with a Roman Road (NHER 4380), and features visible as cropmarks on aerial photographs including linear ditches and a possible fragmentary enclosure that may be of medieval or Post-medieval date (NHER 53367) and a possible enclosure and trackway or droveway (NHER 54733).

3.9 Modern remains include a World War Two USAAF hospital that became a private school (NHER 14759).

4.0 Geology and Topography

4.1 The site lies upon a solid geology of the Cretaceous Upper Chalk series that contains characteristic flint nodules with overlying Boulder Clay deposits (Funnell 2005). The soil landscape is South Norfolk Claylands (Williamson 2005).

4.2 The site lies to the west/southwest of Morley St Botolph village on generally level ground at an elevation of c. 47.6m OD.

5.0 Results

5.1 Introduction

- 5.1.1 Works were carried out on 11, 12 and 14 September and 23 and 27 October 2020 during groundworks associated with the construction of the new school entrance and administration area.
- 5.1.2 Access was gained from Deopham Road to the south and site conditions were generally good, though ground water was high. The weather remained mostly dry with occasional rain showers.
- 5.1.3 Context numbers were allocated during fieldwork and are summarised in *Appendix 2*.

5.2 Observations

Figure 5

- 5.2.1 The footprint of the new extension measured c. 10m by 7m and was initially reduced in depth by c. 0.4m removing c. 0.1m of asphalt (1) above c. 0.1m of associated hardcore deposits (2) and c. 0.2m of topsoil (3) (*Plate 1*).
- 5.2.2 Two stumps from recently-felled trees required grinding-out.

| Context No. | Type | Description | Length | Width | Thickness | Depth | Finds | Spot date |
|-------------|------|--------------------------|--------|-------|--------------|-------------|-------|-----------|
| 1 | D | Asphalt layer | - | - | c. 0.09m | c. 47.6m OD | - | Modern |
| 2 | D | Hardcore deposit for (1) | - | - | c. 0.1-0.18m | c. 47.5m OD | - | Modern |
| 3 | D | Topsoil deposits | - | - | c. 0.2m | c. 47.3m OD | - | Modern |

Plate 1. General view during the works, looking northeast



Scale is 2m in 0.5m increments

Figure 6

- 5.2.3 Approximately northwest-southeast oriented linear feature [4] (at c. 47.3m) extended partly (c. 5m) into the footprint of the new extension (*Plate 2*). It measured c. 0.3m wide and c. 0.1m deep with fairly steep slightly concave sides and a concave base. It contained fill (5) that produced no finds.

| Context No. | Type | Description | Length | Width | Thickness | Depth | Finds | Spot date |
|-------------|------|----------------|--------|----------|-----------|-------------|-------|-----------|
| 4 | C | Linear feature | c. 5m | c. 0.28m | c. 0.09m | c. 47.3m OD | - | - |
| 5 | D | Fill of [4] | c. 5m | c. 0.28m | c. 0.09m | c. 47.3m OD | - | - |

Plate 2. Linear feature [4], looking approximately northwest



Scale is 2m in 0.5m increments

5.2.4 Excavations for foundation trenches measured c. 0.45-0.75m wide and a maximum c. 1.3m deep and removed the remnants of topsoil (3) above c. 0.15m of subsoil (9) and undisturbed 'natural' deposits (10). Approximately north-south oriented linear feature [6] (at c. 47.0m) was observed within the southernmost foundation trench and extended beyond the north and south edges of excavation (*Plate 3*). It was not seen in any of the other foundation trenches, or in the drainage trench to the south. It measured c. 0.85m wide and c. 0.44m deep, with fairly steep irregular-shaped sides and a concave base. It contained upper fill (8) and lower fill (7) neither of which produced finds. The interface between fill (8) and subsoil (9) above was unclear.

| Context No. | Type | Description | Length | Width | Thickness | Depth | Finds | Spot date |
|-------------|------|--------------------------------|--------|----------|-----------|-------------|-------|-----------|
| 6 | C | Linear feature | - | c. 0.85m | c. 0.44m | c. 47.0m OD | - | - |
| 7 | D | Lower fill of [6] | - | c. 0.73m | c. 0.24m | c. 46.8m OD | - | - |
| 8 | D | Upper fill of [6] | - | c. 0.79m | c. 0.24m | c. 47.0m OD | - | - |
| 9 | D | Subsoil deposits | - | - | c. 0.15m | c. 47.1m OD | - | - |
| 10 | D | Undisturbed 'natural' deposits | - | - | - | c. 47.0m OD | - | - |

Plate 3. Linear feature [6], looking approximately southeast



Scale is 2m in 0.5m increments

Figure 7

- 5.2.5 Excavations for a surface water drain (to connect to existing) extended mostly across the car park c. 22.5m in length (*Plate 4*). The trench measured c. 0.45m wide and a maximum c. 1m deep and removed c. 0.1m of asphalt (11) above c. 0.2m of associated hardcore deposits (12) and c. 0.2m of subsoil (13) above undisturbed 'natural' deposits (17).

Plate 4. General view of drainage trench excavations, looking approximately northwest



- 5.2.6 Approximately east-west oriented linear feature [16] (at c. 47.1m) extended beyond the edges of excavation (*Plate 5*). A modern soakaway to the east was breached and the trench quickly flooded with water at this location. The southeast edge of [16] was unclear but it appeared to measure c. 2.7m wide and a minimum 0.7m deep with a straight, fairly steep northwest side. It contained upper fill (14) and lower fill (15), neither of which produced finds though a small sherd of modern pottery was noted in (14), not retained. The interface between fills (14) and (15) was not overly clear.

| Context No. | Type | Description | Length | Width | Thickness | Depth | Finds | Spot date |
|-------------|------|--------------------------------|--------|---------|-----------|--------------|-------|-----------|
| 11 | D | Asphalt layer | - | - | c. 0.1m | c. 47.65m OD | - | Modern |
| 12 | D | Hardcore deposit for (11) | - | - | c. 0.2m | c. 47.5m OD | - | Modern |
| 13 | D | Subsoil deposits | - | - | c. 0.2m | c. 47.3 OD | - | - |
| 14 | D | Upper fill of [16] | - | - | c. 0.4m | c. 47.1m OD | - | - |
| 15 | D | Lower fill of [16] | - | - | >0.3m | c. 46.7m OD | - | - |
| 16 | C | Linear feature | - | c. 2.7m | >0.7m | c. 47.1m OD | - | - |
| 17 | D | Undisturbed 'natural' deposits | - | - | - | c. 47.1m OD | - | - |

Plate 5. Linear feature [16], looking northeast



Scales are 2m and 1m in 0.5m increments

6.0 Conclusions and Discussion

- 6.1 The author has a medium to high confidence rating of the results. The minimal areas of excavation associated with the construction of the new school entrance and administration area may be a reason why few archaeological remains were observed and other such remains beyond the excavations would survive *in situ*. The lack of dating evidence also precludes further interpretation of the recorded remains. Some difficulties were encountered in excavating/recording due to water ingress. Modern truncation of remains has been recorded during the current works, including root disturbance through 2 former trees, and during excavations in 2011. A figure has been prepared to show the possible extents of archaeological features (*Fig. 8*).
- 6.2 The function of undated linear feature [4] recorded within the footprint of the new building is unclear. It may relate to drainage or possibly a plough-scar given the rural nature of the area surrounding the school, originally built in 1847. Undated linear feature [6] recorded in a foundation trench may relate to land partition prior to construction of the school, although its dimensions are quite small, or to activities associated with the school. It was not observed in other foundation trenches or the drainage trench excavations to the south where it was most probably truncated by the modern soakaway, and may have turned eastwards beneath the location of the school in which case it may have formed some kind of enclosure. It is possible these features relate to medieval and later remains observed in 2011. Feature [3] recorded in 2011 was the closest to the current works, identified as an artefact-rich area of topsoil, and may have represented a midden dating between the 17th and 19th centuries based on pottery finds, though no evidence of this was observed during the current works. The position of undated linear feature [16] and similar orientation to Deopham Road may relate to a ditch identified immediately to the north of the school buildings in 2011 and that these may be associated with boundaries shown on 19th century maps. It may also be a more recent former roadside ditch.



Acknowledgments

The project was undertaken by Chris Birks on behalf of Spire Property Consultants Ltd on behalf of Morley Church of England Voluntary Aided Primary School who funded the work. Fieldwork was undertaken by Andy Barnett and the report was written by Chris Birks.

Many thanks also to Lorraine Houseago, Steve Hickling and John Percival at the Norfolk County Council Environment Service and to Peter Watkins at the Norfolk Historic Environment Record office for providing information relating to Historic Environment Record entries. Thanks also to the Norfolk County Council and Dr Alban at the Norfolk Record Office for the reproduction of historic maps.

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Appendix 1 OASIS Record

OASIS ID: *chrisbir1-403442*

Project details

| | |
|--|---|
| Project name | WUASC at 'Morley Church of England Voluntary Aided Primary School, Deopham Road, Morley St Botolph, Norfolk' |
| Short description of the project | Monitoring during ground works associated with a school extension revealed three undated linear features, possibly relating to medieval and later remains previously recorded at the school of mid-19th century origins |
| Project dates | Start: 10-09-2020 End: 27-10-2020 |
| Previous/future work | Yes / Not known |
| Any associated project reference codes | ENF149730 - HER event no. |
| Type of project | Recording project |
| Current Land use | Community Service 1 - Community Buildings |
| Monument type | LINEAR FEATURE Uncertain |
| Significant Finds | NONE None |
| Investigation type | "Watching Brief" |
| Prompt | National Planning Policy Framework - NPPF |

Project location

| | |
|------------------|--|
| Country | England |
| Site location | NORFOLK SOUTH NORFOLK MORLEY Morley Church of England Voluntary Aided Primary School, Deopham Road, Morley St Botolph, Norfolk |
| Study area | 90 Square metres |
| Site coordinates | TM 0640 9966 52.555109383064 1.045005846315 52 33 18 N 001 02 42 E Point |

Project creators

| | |
|------------------------------|---|
| Name of Organisation | Chris Birks |
| Project brief originator | Local Authority Archaeologist and/or Planning Authority/advisory body |
| Project design originator | Chris Birks |
| Project director/manager | Chris Birks |
| Project supervisor | Andy Barnett |
| Type of sponsor/funding body | Landowner |

Project archives

| | |
|---------------------------|---|
| Physical Archive Exists? | No |
| Digital Archive recipient | Norfolk Museums Service |
| Digital Archive ID | NWHCM: 2020.142 |
| Digital Contents | "none" |
| Digital Media available | "Images raster / digital photography" |
| Paper Archive recipient | Norfolk Museums Service |
| Paper Archive ID | NWHCM: 2020.142 |
| Paper Contents | "none" |
| Paper Media available | "Context sheet", "Drawing", "Photograph", "Plan", "Report", "Section" |

Project bibliography 1

| | |
|-------------------------------|---|
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Appendix 2. Context Summary

| Context No. | Type | Description | Length | Width | Thickness | Depth | Finds | Spot date | Initials/ date |
|-------------|------|---|--------|----------|--------------|--------------|-------|-----------|----------------|
| 1 | D | Dark grey black asphalt layer | - | - | c. 0.09m | c. 47.6m OD | - | Modern | AB 10-09-20 |
| 2 | D | Mid orange brown sand and flint hardcore deposit for (1) | - | - | c. 0.1-0.18m | c. 47.5m OD | - | Modern | AB 10-09-20 |
| 3 | D | Dark grey brown clayey silt topsoil deposit with moderate small- to large-sized subangular flints, occasional small- to medium sized CBM fragments, occasional to moderate small- to medium-sized charcoal pieces and occasional small- to medium-sized chalk pieces | - | - | c. 0.2m | c. 47.3m OD | - | Modern | AB 10-09-20 |
| 4 | C | Linear feature | c. 5m | c. 0.28m | c. 0.09m | c. 47.3m OD | - | - | AB 10-09-20 |
| 5 | D | Mixed grey brown/pale yellow/brown clayey silt fill of [4] with moderate small- to medium-sized subangular flints, occasional small-sized chalk pieces and occasional small-sized CBM fragments | c. 5m | c. 0.28m | c. 0.09m | c. 47.3m OD | - | - | AB 10-09-20 |
| 6 | C | Linear feature | - | c. 0.85m | c. 0.44m | c. 47.0m OD | - | - | AB 11-09-20 |
| 7 | D | Mid orange grey brown clayey silt and sand lower fill of [6] with moderate small- to medium-sized subangular flints, occasional small-sized chalk pieces and occasional small-sized CBM fragments | - | c. 0.73m | c. 0.24m | c. 46.8m OD | - | - | AB 11-09-20 |
| 8 | D | Mid orange grey brown clayey silt and sand upper fill of [6] with moderate small- to medium-sized subangular flints, moderate to frequent small- to medium-sized chalk pieces and rare small-sized charcoal pieces | - | c. 0.79m | c. 0.24m | c. 47.0m OD | - | - | AB 11-09-20 |
| 9 | D | Dark grey clayey silt and sand subsoil deposit with moderate small- to medium-sized subangular flints and moderate small-sized chalk pieces | - | - | c. 0.15m | c. 47.1m OD | - | - | AB 11-09-20 |
| 10 | D | Mixed mid orange brown clay with occasional small- to medium-sized subrounded flints and occasional small-sized chalk pieces and light grey clay with moderate small-sized chalk pieces undisturbed 'natural' deposits | - | - | - | c. 47.0m OD | - | - | AB 11-09-20 |
| 11 | D | Dark grey black asphalt layer , same as (1) | - | - | c. 0.1m | c. 47.65m OD | - | Modern | AB 27-10-20 |
| 12 | D | Mid orange brown sand and flint hardcore deposit for (11), same as (2) | - | - | c. 0.2m | c. 47.5m OD | - | Modern | AB 27-10-20 |
| 13 | D | Dark grey clayey silt and sand subsoil deposit with moderate small- to medium-sized subangular flints and moderate small-sized chalk pieces, same as (9) | - | - | c. 0.2m | c. 47.3 OD | - | - | AB 27-10-20 |
| 14 | D | Mid orange grey brown clayey silt and sand upper fill of [16] with moderate small- to large-sized subangular flints and occasional chalk and charcoal flecks | - | - | c. 0.4m | c. 47.1m OD | - | - | AB 27-10-20 |
| 15 | D | Mid to dark grey clayey silt and sand lower fill of [16] with moderate medium- to large-sized subangular flints and moderate small-sized CBM fragments | - | - | >0.3m | c. 46.7m OD | - | - | AB 27-10-20 |

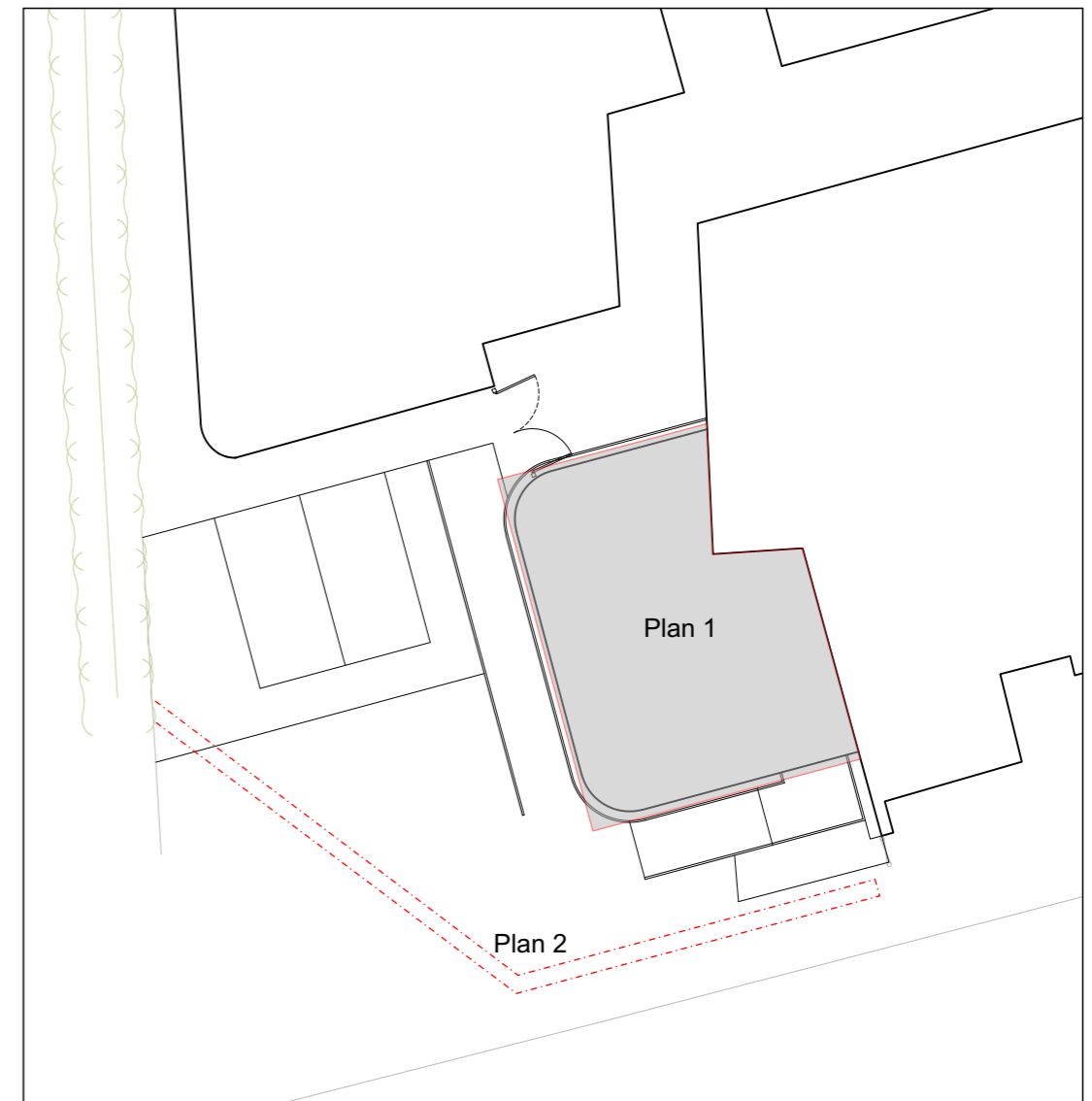


Report on Monitoring of Works Under Archaeological Supervision and Control
at 'Morley Church of England Voluntary Aided Primary School,
Deopham Road, Morley St Botolph, Norfolk'
Report number CB645R v.1.1

| Context No. | Type | Description | Length | Width | Thickness | Depth | Finds | Spot date | Initials/ date |
|-------------|------|--|--------|---------|-----------|-------------|-------|-----------|----------------|
| 16 | C | Linear feature | - | c. 2.7m | >0.7m | c. 47.1m OD | - | - | AB 27-10-20 |
| 17 | D | Mixed mid orange brown clay with occasional small- to medium-sized subrounded flints and occasional small-sized chalk pieces and light grey clay with moderate small-sized chalk pieces undisturbed 'natural' deposits , same as (10) | - | - | - | c. 47.1m OD | - | - | AB 27-10-20 |

Key

D Deposit
M Masonry



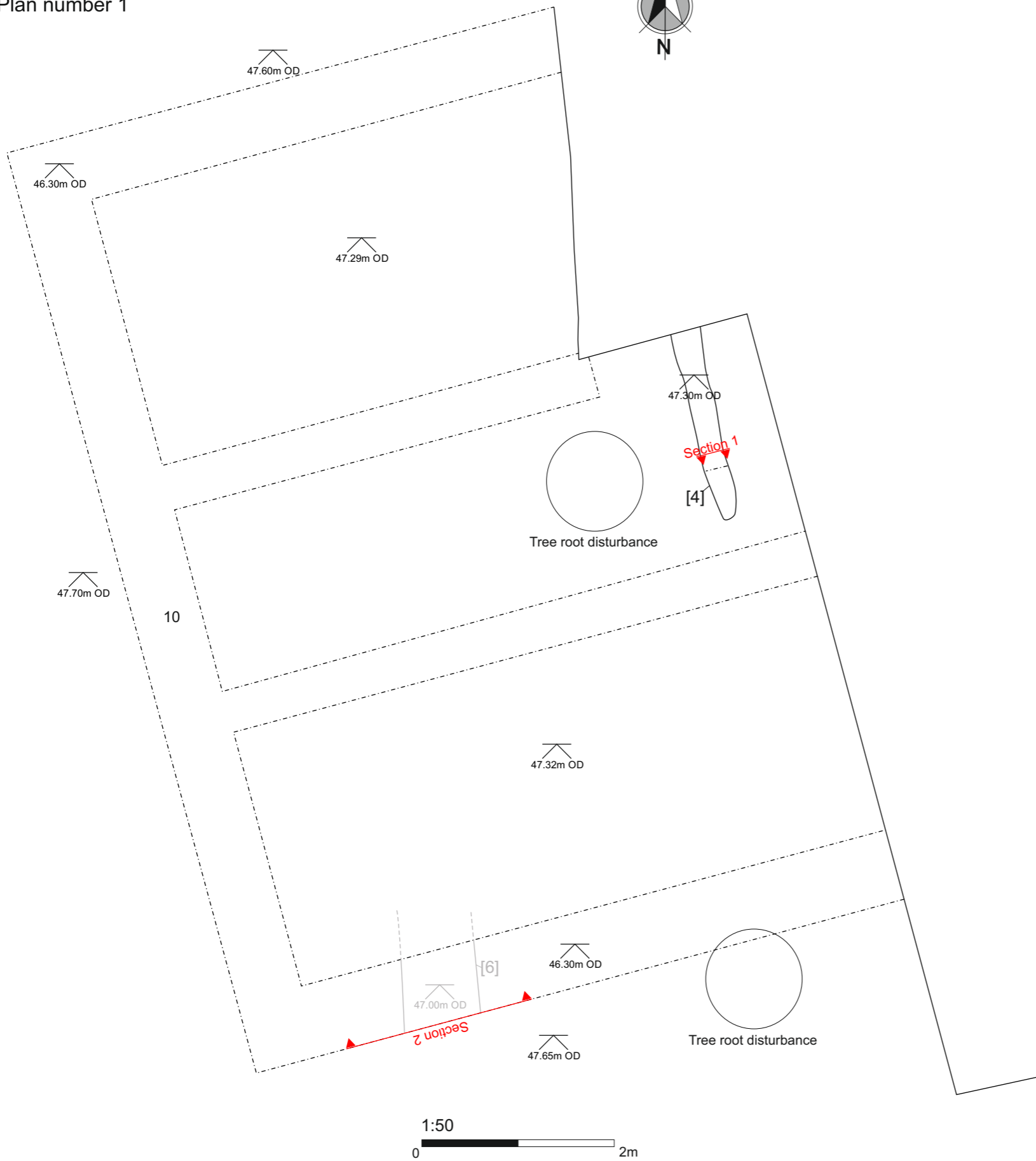
■ New extension

Based on drawings by Spire Property Consultants Ltd

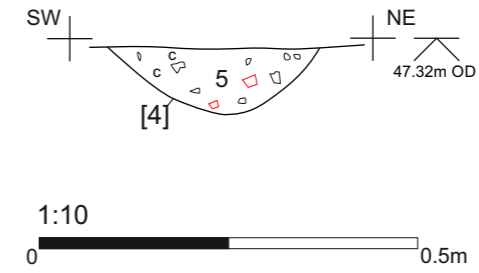
| | | |
|---|--------------|----------|
| | | |
| Morley Primary School, Morley St Botolph, Norfolk | | |
| Scale 1:500, 1:200 | CB645R v.1.1 | 20.03.21 |

Figure 5. Site plan drawings

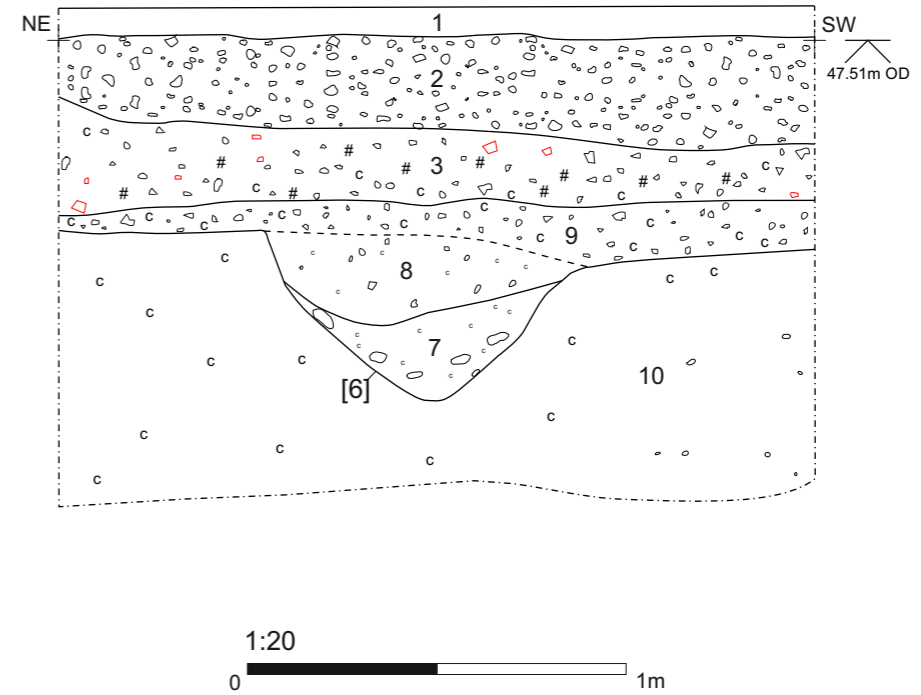
Plan number 1



Section number 1. 1:10



Section number 2. 1:20



- Flint
- Ceramic building material
- Charcoal
- Chalk

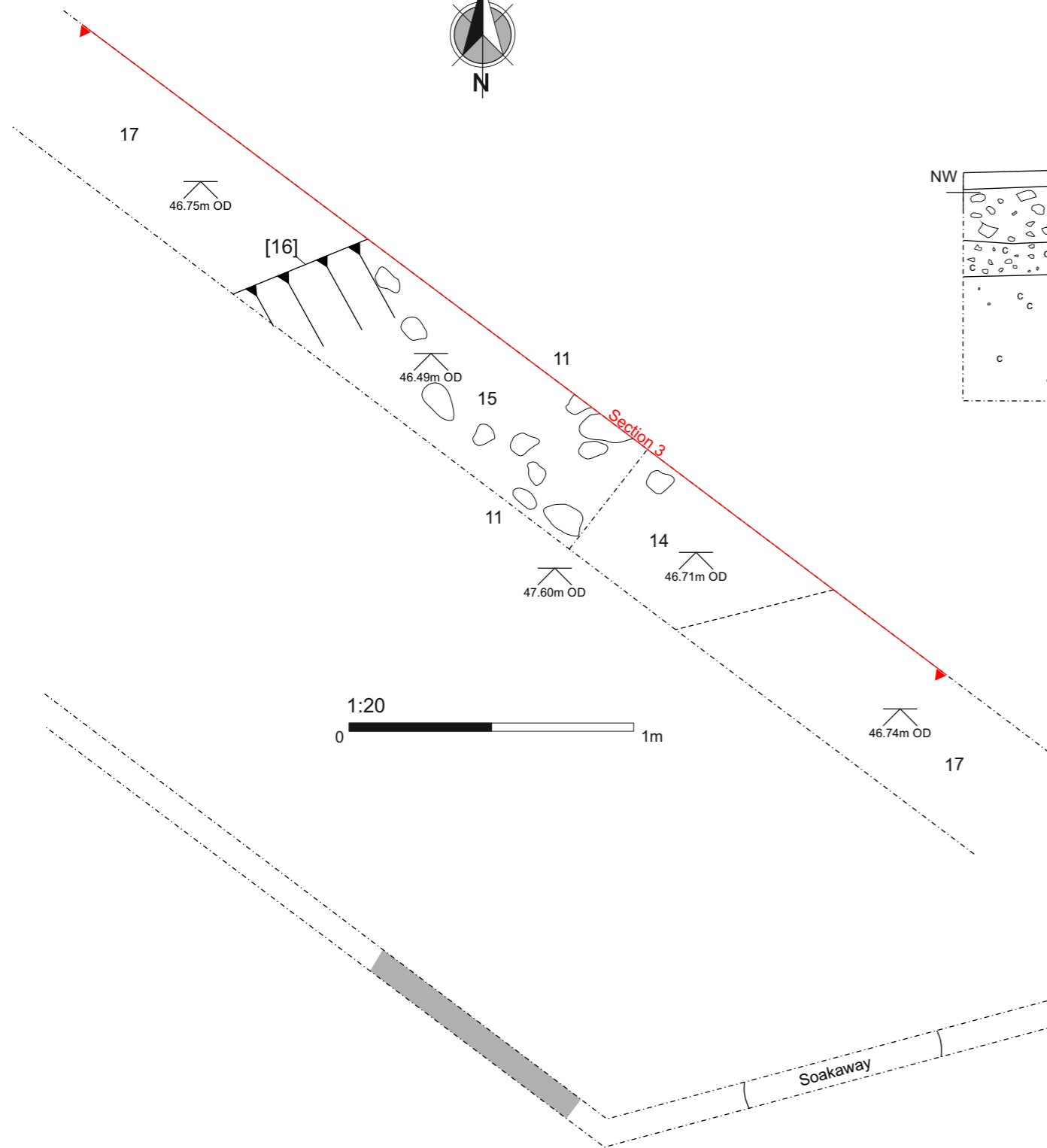
Chris Birks Archaeological Services - Urban & Rural

Morley Primary School, Morley St Botolph, Norfolk

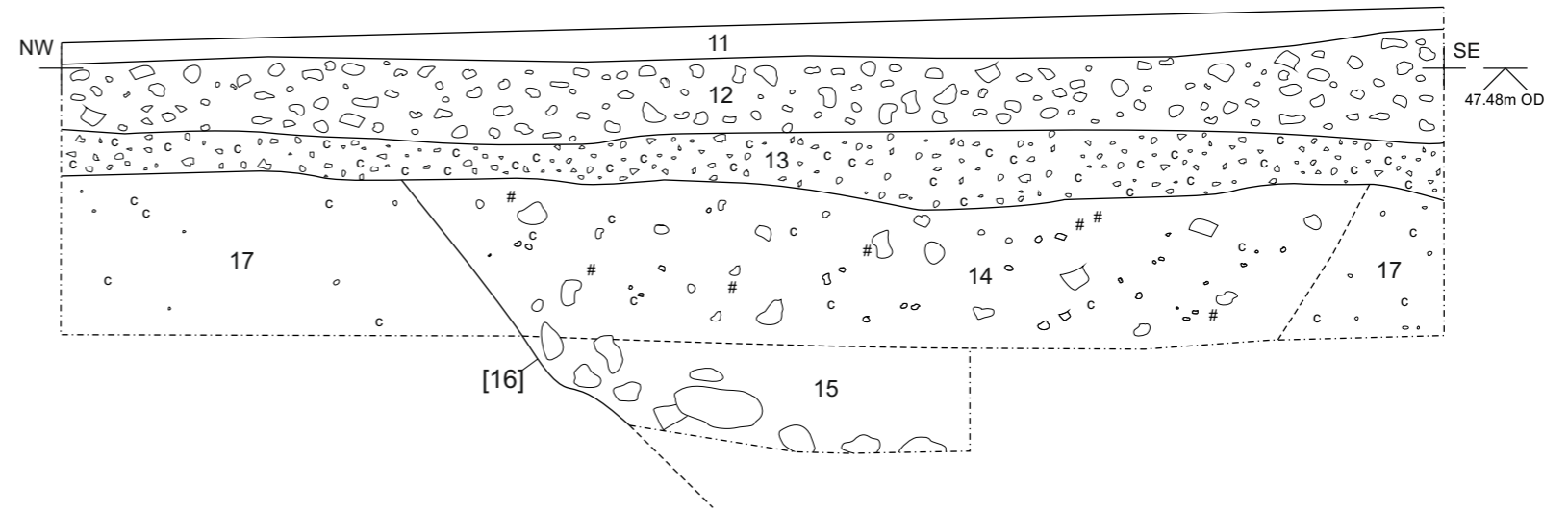
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|--------------------|--------------|----------|
| Scale 1:500, 1:200 | CB645R v.1.1 | 20.03.21 |
|--------------------|--------------|----------|




Figure 6. Plan number 1 and section drawings

Plan number 2



Section number 3. 1:20



-  Flint
-  Charcoal
-  Chalk


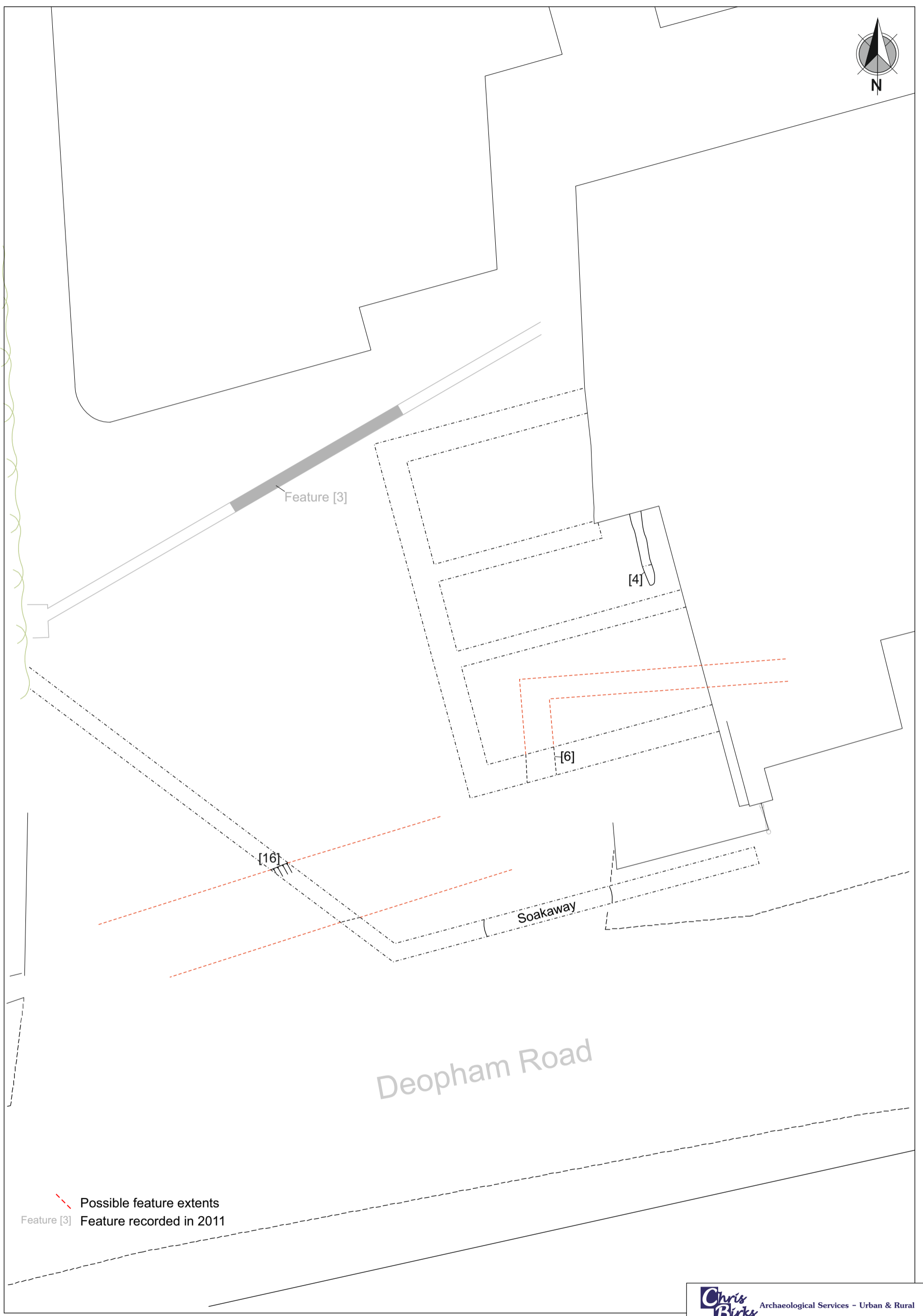
| | |
|---|---|
|  | Archaeological Services - Urban & Rural |
| Morley Primary School, Morley St Botolph, Norfolk | |
| Scale 1:100, 1:20 | CB645R v.1.1 20.03.21 |

Figure 7. Plan number 2 and section drawing



--- Possible feature extents
--- Feature recorded in 2011



| | | |
|---|--------------|----------|
| | | |
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| Scale 1:100 | CB645R v.1.1 | 20.03.21 |

Includes drawings by Spire Property Consultants Ltd

Figure 8. Possible feature extents