Negative Watching Brief: Historic Environment Record

Civil Parish & District: East Harptree, Bath and North-east Somerset	National Grid Reference ST 56603 55707		Number:	
Subject: Archaeological monitoring and recording of groundworks associated with residential development at Middle Street, East Harptree, SomersetPhoto attached? YES				
Planning Application no: 17/01282/FUL		Recipient museum: Roman Baths Museum (RBM)		
OASIS ID: southwes1-306215		Museum Accession no: BATRM2018.8		
Contractor's reference number/code: EHM18		Dates fieldwork undertaken: 24 th April 2018		

Description of works.

Archaeological monitoring and recording was undertaken by South West Archaeology Ltd. at the request of Keith Poole (the Client) during groundworks associated with the construction of a single house plot off Orchard Close, Middle Street, East Harptree, Bath and North Somerset, Somerset (Figure 1). The work was carried out by B. Morris on 24th April 2018 in accordance with a Written Scheme of Investigation (Balmond 2018) drawn up in consultation with Richard Sermon, Senior Archaeological Officer (SEO) of Bath and North-East Somerset Council Planning and Archaeological Team (BNESCPAT).

East Harptree is located on the northern edge of the Mendip Hills, south of the Chew Valley Lake, c.20km south-west of Bath and c.10km north of Wells. The site is located behind the houses flanking Middle Street, on a shallow north-east facing slope at a height of approximately 130m AOD (Figure 1). The soils of this area are transitional between the well-drained gritty reddish loamy soils of the Crediton Association, the reddish fine and coarse loamy soils of the Hodnet Association, and the slowly-permeable non-calcareous and calcareous reddish clayey soils of the Worcester Association (SSEW 1983); these overlie conglomerate and brecia of the Mercia Mudstone Group (BGS 2018). Tithe records indicate that the development site was an orchard in the 19th century.

A series of foundation trenches, c.50m in total length and measuring 1m wide and up to 2.0m deep, were excavated under archaeological supervision by a 5t tracked mechanical excavator using a toothless grading bucket, and toothed bucket where ground compaction/concrete/bedrock made the toothless bucket impractical. The only features identified belonged to a later 20th century garage (concrete foundations, walls and an inspection pit). The stratigraphy comprised: topsoil (107), a stiff brown slightly sandy clay-silt *c*.0.20m thick, which overlay three subsoil layers. (101) and (102) were both very stiff redbrown slightly sandy clay-silts up to 0.43m thick, while (103) was a soft grey-brown slightly sandy clay-silt *c*.0.25m thick. These overlaid the natural, which consisted of hard rock (104) and (106), weathered and soft to the north-east, with a firm moist gritty natural grey-brown clay-silt between (105). Topsoil (107) appears to have been removed from much of the site, replaced by layer (100), the stone rubble that formed the hardcore base for a drive.

A small assemblage of finds was recovered during the machining; all the spoil excavated was immediately taken off site for remote disposal. The finds included: ×5 sherds (64g) of Bristol/Staffordshire yellow slip ware with brown marvelled trails (×3 plates; ×2 closed form); ×2 sherds (10g) of white refined earthenware with blue transfer print; ×3 sherds (18g) of a sandy oxidised post-medieval coarseware with internal orange (clear) glaze; ×1 sherd (48g) of a sandy oxidised with reduced interior post-medieval coarseware with internal green glaze (these coarsewares are probably Bridgewater products); ×1 (2g) clay pipe stem; ×2 fragments (99g, sample) of terracotta roof tile (from the roof of the former garage); ×1 fragments (8g) C20 ceramic glazed tile. These are all likely to be derived from a domestic context of C18-C19 date with residual elements.

Bibliography

Balmond, F. 2018: Middle street, East Harptree, Somerset: Written Scheme of Investigation. SWARCH report no. EMH18WSIv1.

British Geological Survey 2018: *Geology of Britain Viewer*. <u>http://maps.bgs.ac.uk/geologyviewer_google/googleviewer.html</u> [accessed 01.05.2018]. Map sheet E280.

Soil Survey of England and Wales 1983: *Legend for the 1:250,000 Soil Map of England and Wales*.

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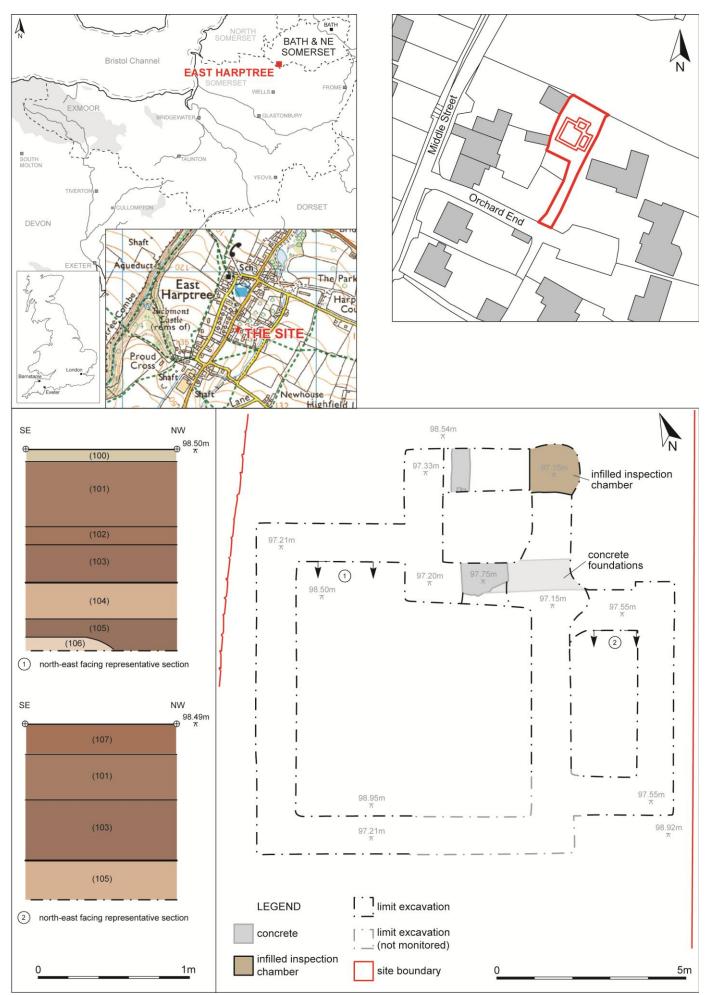


FIGURE 1: SITE LOCATION, SITE PLAN AND REPRESENTATIVE SECTIONS; HEIGHTS TO AN ARBITRARY BENCHMARK OF 100M AOD.



FIGURE 2: POST-EXCAVATION VIEW OF SITE; VIEWED FROM THE NORTH-EAST (NO SCALES).



FIGURE 3: NORTH-EAST FACING REPRESENTATIVE SECTION, EAST END OF SITE SHOWING SUBSOIL AND NATURAL LAYERS; VIEWED FROM THE NORTH-EAST (1M SCALES).