NYCC HER		
SNY	8396	
ENY	1885	
CNY	2762	
Parish	2034	
R ec'd	20/11/2003	



MAP

Archaeological Consultancy Ltd.

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Crayke Castle Crake North Yorkshire SE 55724 70409

Archaeological Watching Brief

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MAP November 2003

Crayke Castle Crake North Yorkshire SE 55724 70409 Archaeological Watching Brief

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- 2. Watching Brief Area
- 3. Plan and Sections of Watching Brief Area

Crayke Castle Crake North Yorkshire SE 55724 70409

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Archaeological Watching Brief

1. Introduction

This report has been prepared by MAP Archaeological Consultancy Ltd, on behalf of North Yorkshire County Council: Thirsk Highways Division, to fulfil a Condition on Scheduled Monument Consent (Ref. HSD9/2/5545: Monument No. 12602: Fig. 1), for repairs to roadside drainage.

All maps within this report have been produced from the Ordnance Survey with the permission of the Controller of Her Majesty's Stationery Office, Crown Copyright. License No. AL 50453A.

2. Site Description

The area of proposed work is approximately 100m along the northem verge of Crayke Lane, on the southern boundary of Crayke Castle (National Monument No. 12602: Grid Reference SE 55724 70409: Fig. 2).

Crayke Castle is a stone built motte and bailey built by the Prince Bishops of Durham.

The fifteenth century Great Chamber is located in the bailey with the ruins of the New Tower on the Motte.

3. Aims and Objectives

The aim of the proposed work was to record and recover any archaeological remains affected by the provision of a 150mm diameter drain along the roadside verge with provision of two manholes, comprising excavation 1.5m deep and 0.6m wide.

4. Method Statement: Archaeological Watching Brief

The programme of works on the site involved the observation and recording of all ground disturbance works by an archaeologist. All mechanical excavations were undertaken by a JCB with a toothless bucket to a depth of no more than 0.70m.

5. Results

Excavation revealed an uncomplicated sequence of deposits (Fig. 3). At the base of the trench was a yellowish brown clay loam with cobble inclusions (Deposits 1002/1008), measuring up to 0.42m in depth. Recent service trenches including water and BT had heavily truncated this deposit, which was interpreted as natural.

Above Deposits 1002/1008 was a relatively thick deposit of yellow sand with small limestone fragments (Deposits 1001/1006), which represented modem hardcore. The hardcore was sealed by a thin layer of tarmac (Deposits 1000/1005).

A 0.20m thick deposit of greyish brown silty loam topsoil (Contexts 1003/1009) was recorded along the northern edge of the excavated trench. This deposit was directly above natural deposits

Excavation confirmed that the new drainage trench had been excavated within an area which had been previously disturbed by other services and that no archaeological deposits/features or finds were observed.

APPENDIX 1

Context Listing

- 1000 Deposit Tarmac road surface
- 1001 Deposit Hard core and road make up
- 1002 Deposit Clay possible natural
- 1003 Deposit Topsoil
- 1004 Not used
- 1005 Deposit Tarmac road surface same as deposit 1000
- 1006 Deposit Hard core road make up same as deposit 1001
- 1007 Deposit Back fill, levelling deposit
- 1008 Deposit Clay deposit same as deposit 1002
- 1009 Deposit Topsoil, same as 1003

APPENDIX 2

Drawing Catalogue

- 1. Post excavation plan of east to west duct. Scale 1:50
- 2. Section plan. West facing section of manhole area. Scale 1:50
- 3. Post excavation plan of north to south duct. Scale 1:50
- 4. Section plan of north to south duct. Scale 1:50

APPENDIX 3

Photographic Listing

- 1. ID shot Crayke Castle Watching Brief
- 2. Post excavation of east to west service trench
- 3. Post excavation view of south facing section of east to west trench
- 4. View of Deposit 1002/1008
- 5. Post excavation view of north south service trench

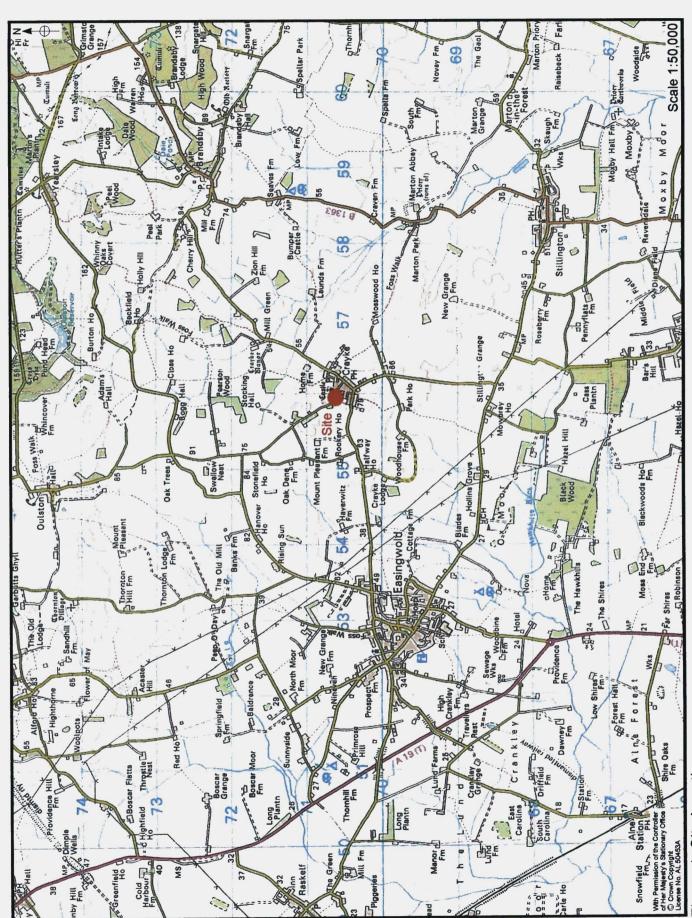


Figure 1. Site Location

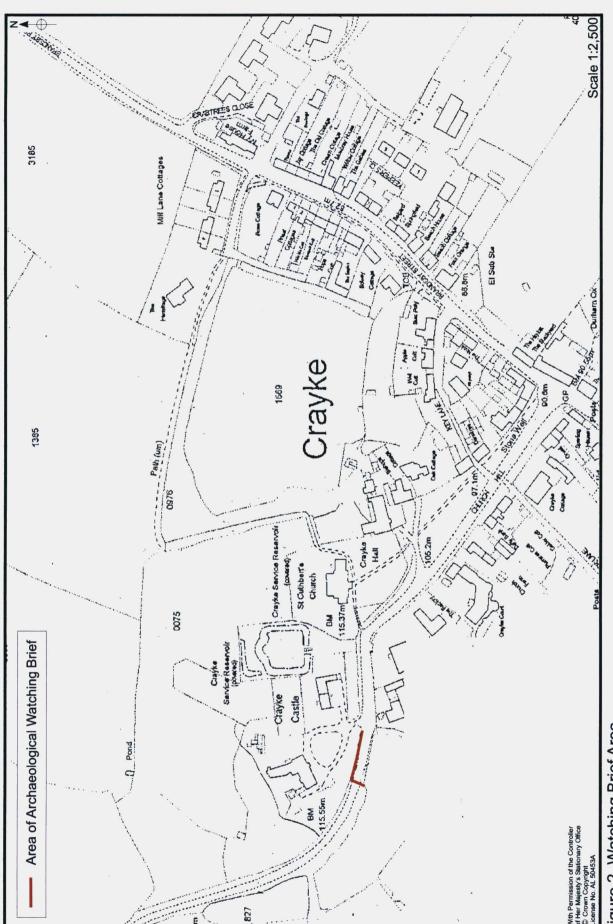


Figure 2. Watching Brief Area

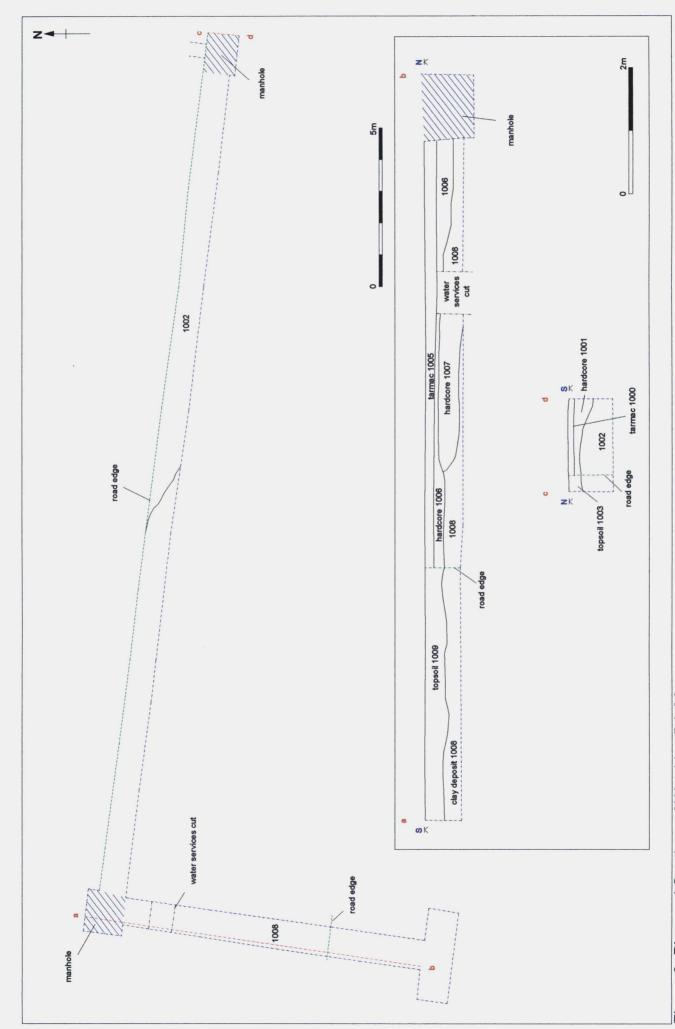


Figure 3. Plan and Sections of Watching Brief Area

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