Wiktoria Sypnicka

From: Tony Hanna <tony.hanna@lanproservices.co.uk>

Sent: 18 August 2022 15:07

To: Cook Andrew

Cc: Caroline Payne; Wiktoria Sypnicka; Badcock Anna; Hawksworth Jo

Subject: RE: 3279072 - Land at Thornbridge Hall, Baslow Road, Ashford-in-the-Water

Follow Up Flag: Follow up Flag Status: Completed

Good afternoon Andrew,

Thank you for taking the time to review the geophysical reports, and the resulting comments. I will address the comments in red below.

I note that these have been sent for our information. Could you please let us know whether you intend to submit them as formal documents (i.e. additional evidence) in connection with the appeal? If so, and the Planning Inspectorate agrees to accept them, we would naturally want the opportunity to formally respond before the public inquiry. We intend to submit the documents formally to PINS. I thought it important to at least consult with PDNPA as usual practice prior to submission.

In the meantime, our Cultural Heritage team note the contents of the surveys and have made the following general observations:

Phase 1 Report

- In general, many anomalies were detected, some of which are likely to be archaeological in origin Agreed, however, geophysics allows for identification and location of anomalies and some interpretation as archaeological and or geological features. For clarity when a site may be impacted by a development, targeted trenching is required to characterise such features in terms of extent, condition, date, and significance. The anomalies are not particularly dense and appear to provide evidence for agricultural systems such as boundaries and ridge and furrow.
- Not all the anomalies in the text have been mapped (e.g. 2b and 2m are missing from Figure 4). Some anomalies seem to be the wrong colour for their given interpretation. I will request clarification from the archaeological contractor.
- The interpretation is minimal evidence for phasing has not been discussed. Again, I will request clarification from the contractor.

Phase 2 Report

- A Written Scheme of Investigation for this phase of work was not seen by the Cultural Heritage Team. The original WSI did not cover these additional areas. The report suggests that a WSI is appended, but neither Appendix 2 or 3 are present. This will be rectified and the WSI amended to cover all areas, 1, 2 and 3.
- We are extremely surprised that a geophysical survey was conducted on the tarmac surface of the car park (Area 1). This is not something we would recommend. The data is very stripey indicating problems with data collection and/or processing. There has been no attempt to discuss the large anomaly that was detected in the data. Given the poor quality of the data this strong anomaly could perhaps be geological in origin, but no discussion of this has been made. It is likely that any more ephemeral archaeological features were removed or heavily truncated during the soil strip for the car park. The survey was intended to provide as much relevant evidence as possible to inform the hearing regarding potential for archaeology and impact from the works. The large linear anomaly may be the remains of the lynchet evident below the tarmac surface, which appears to correspond with the LiDAR.
- In Area 2 anomalies were detected, some of which are likely to be archaeological in origin. This includes a possible pit. I agree, and here we do have phasing of archaeological features, possible rectilinear and sub

circular enclosures, a pit, possible med ridge and furrow, a post med boundary and modern ploughing. This is useful and this area should be avoided as part of a CMP.

Tony Hanna's e-mail mentions that targeted trial trenching would be appropriate to evaluate the geophysical anomalies. This is not something we would recommend in this case. None of these areas are currently under threat from disturbance; the work would cause unnecessary damage to possible archaeological deposits. It would be more appropriate to examine any geophysical anomalies/archaeological deposits through the normal planning process for any future planning proposals – each judged on its own merit. We would not normally recommend evaluation trial trenching purely for the purposes of a Conservation Management Plan. I agree. The purpose has been to inform and provide further evidence for archaeological potential, location of that potential regarding impact – and inform a future CMP.

The intention is to inform the hearing and provide a template for archaeological elements for a future CMP. The client has agreed to this non-intrusive work to enable this clarity and to inform the preservation and conservation of heritage assets across the site. This can also inform any further works such as drainage plans and any other ground works that may be required throughout the estate.

Best wishes

Tony

Tony Hanna

Head of Archaeological & Heritage Consultancy | MCIfA

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From: Cook Andrew <Andrew.Cook@peakdistrict.gov.uk>

Sent: 17 August 2022 16:18

To: Wiktoria Sypnicka < WSypnicka@emeryplanning.com>

Cc: Caroline Payne <CPayne@emeryplanning.com>; Badcock Anna <Anna.Badcock@peakdistrict.gov.uk>; Hawksworth Jo < Jo. Hawksworth@peakdistrict.gov.uk >; Tony Hanna < tony.hanna@lanproservices.co.uk >

Subject: RE: 3279072 - Land at Thornbridge Hall, Baslow Road, Ashford-in-the-Water

Hi Wiki

Thank you for sending these Phase 1 and Phase 2 geophysical surveys.

I note that these have been sent for our information. Could you please let us know whether you intend to submit them as formal documents (i.e. additional evidence) in connection with the appeal? If so, and the Planning Inspectorate agrees to accept them, we would naturally want the opportunity to formally respond before the public inquiry.

In the meantime, our Cultural Heritage team note the contents of the surveys and have made the following general observations:

Phase 1 Report

- In general, many anomalies were detected, some of which are likely to be archaeological in origin
- Not all the anomalies in the text have been mapped (e.g. 2b and 2m are missing from Figure 4). Some anomalies seem to be the wrong colour for their given interpretation.
- The interpretation is minimal evidence for phasing has not been discussed

Phase 2 Report

- A Written Scheme of Investigation for this phase of work was not seen by the Cultural Heritage Team. The
 original WSI did not cover these additional areas. The report suggests that a WSI is appended, but neither
 Appendix 2 or 3 are present.
- We are extremely surprised that a geophysical survey was conducted on the tarmac surface of the car park (Area 1). This is not something we would recommend. The data is very stripey indicating problems with data collection and/or processing. There has been no attempt to discuss the large anomaly that was detected in the data. Given the poor quality of the data this strong anomaly could perhaps be geological in origin, but no discussion of this has been made. It is likely that any more ephemeral archaeological features were removed or heavily truncated during the soil strip for the car park.
- In Area 2 anomalies were detected, some of which are likely to be archaeological in origin. This includes a
 possible pit.

Tony Hanna's e-mail mentions that targeted trial trenching would be appropriate to evaluate the geophysical anomalies. This is not something we would recommend in this case. None of these areas are currently under threat from disturbance; the work would cause unnecessary damage to possible archaeological deposits. It would be more appropriate to examine any geophysical anomalies/archaeological deposits through the normal planning process for any future planning proposals – each judged on its own merit. We would not normally recommend evaluation trial trenching purely for the purposes of a Conservation Management Plan.

I look forward to hearing from you.

Regards

Andrew Cook
Team Manager - Monitoring & Enforcement
Planning Service

direct tel: 01629 816304

From: Wiktoria Sypnicka < WSypnicka@emeryplanning.com >

Sent: 27 July 2022 10:03

To: Cook Andrew < Andrew.Cook@peakdistrict.gov.uk > Cc: Caroline Payne < CPayne@emeryplanning.com >

Subject: FW: 3279072 - Land at Thornbridge Hall, Baslow Road, Ashford-in-the-Water

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Hi Andrew,

Please find attached further geophysical fieldwork reports for your information. Please note these have also been sent to Ani Badcock, the email is below for reference.

I will send the phase 2 report via a separate email due to size.

Kind Regards,

Wiki Sypnicka BA (Hons)

Assistant Consultant

Macclesfield: 01625 433 881 Chester: 01244 732 447 Mobile: 07895 363 054

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info@emeryplanning.com

From: Tony Hanna < tony.hanna@lanproservices.co.uk >

Sent: 26 July 2022 18:01

To: anna.badcock@peakdistrict.gov.uk

Cc: Caroline Payne < CPayne@emeryplanning.com >; Wiktoria Sypnicka < WSypnicka@emeryplanning.com >

Subject: Re: RE: 21-294 - Thornbridge Hall - Enforcement Appeal

Good afternoon Anna,

I trust you are well.

As part of the case against the enforcement appeal, as you know, I had instructed Archaeological Research Services to carry of geophysical survey across several areas of the site to evaluate the archaeological potential with regard to impact from the unauthorised development. I attach the 2 geophysical fieldwork reports for your information regarding the enforcement app They show very much as expected with agricultural cultivation and field boundaries of possible post med and medieval date. characterise these anomalies a scheme of targeted trenching would be appropriate. This would also add to any Conservation Management Plan in the future.

If you have any questions, please let me know. Best wishes

Tony

Tony Hanna

Head of Archaeological & Heritage Consultancy | MCIfA

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