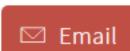
Howardian Hills National Mapping Programme project

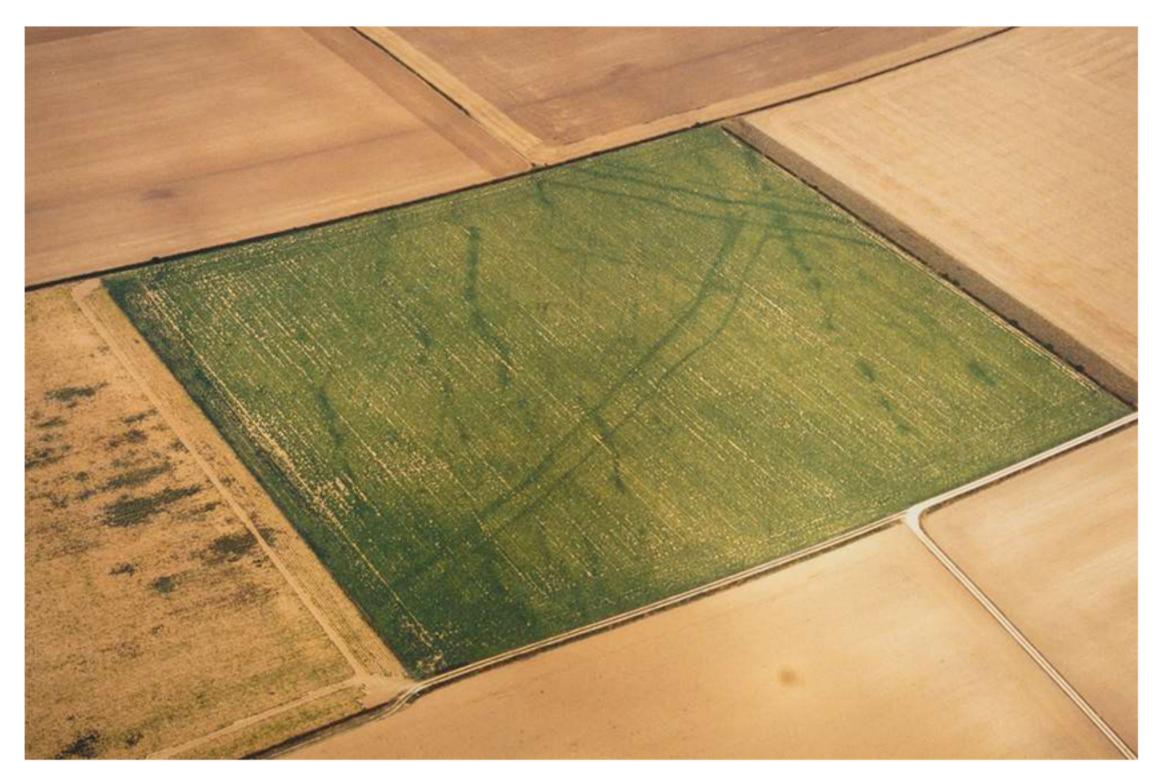
f Share







The Howardian Hills were designated an Area of Outstanding Natural Beauty (AONB) in 1987. The requirement for a robust Management Plan provided the stimulus for the Royal Commission on the Historical Monuments of England (RCMHE) to undertake an aerial survey to National Mapping Programme standards (NMP). The results of this work by the RCHME Aerial Survey team helped to highlight the hidden archaeological wealth of this beautiful landscape.



Cropmarks of a multiple ditched boundary at Barton le Street photographed on 23-AUG-1990 (NMR 12029/22) © Crown copyright. HE

The landscape

The range of low hills known as the Howardian Hills are quite well defined geographically. They sit between the higher ground of the North York Moors to the north and the Yorkshire Wolds to the south. The Howardian Hills are made up of of undulating Jurassic Limestone and Sandstone. Today the area is largely used for arable farming, but there are extensive areas of woodland – both ancient woodland and commercial coniferous plantations. Large estates dating from the medieval period also lie within the area.



The archaeology of the Howardian Hills has received rather less attention than the neighbouring areas of the North York Moors or the Yorkshire Wolds. However, there are

Reflecting the Moors and Wolds

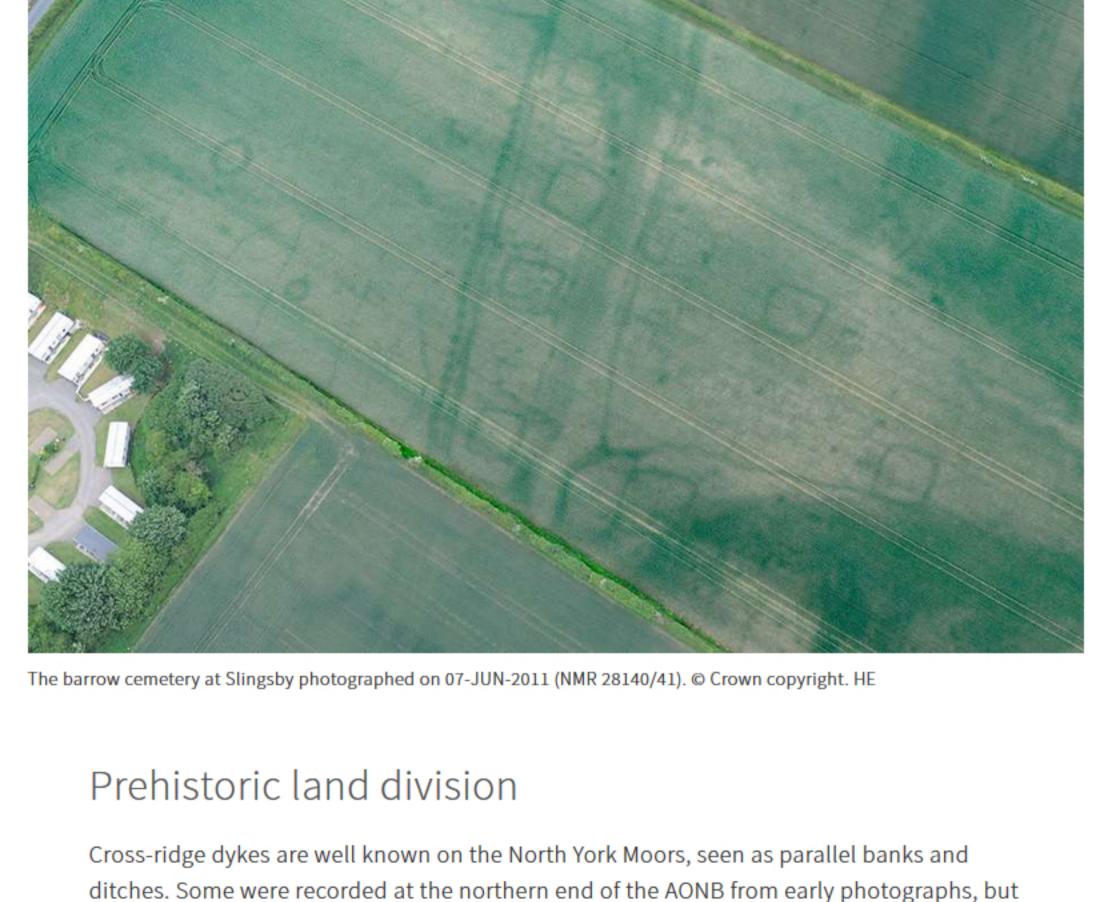
York Moors can be seen in the background (NMR 28331/29) © Historic England

Square barrow cemeteries were recorded – these sometimes appeared to be associated with trackways. Square barrows are a site type common on the Yorkshire Wolds.

similarities between the distinctive and sometimes varied features found in both.

are situated between a pair of ditches and pit alignments. Their alignment with these features may suggest a relationship between them.

At the barrow cemetery at Slingsby, shown in the photograph below, some of the barrows



these now lie in densely wooded plantations.

possibly served different functions at different times.

le Street. The extract of NMP mapping below shows how these combine to form a sinuous multiple ditched boundary enclosing an area of land to the south of Barton le Street. Similar features are seen on the Yorkshire Wolds and their appearance suggests

adaptation and reuse. This could have been over considerable periods of time and they

Extensive cropmarks of parallel ditches were recorded on the slopes either side of Barton

n-le-Street



NMP mapping of the prehistoric boundary systems around Barton le Street. NMP mapping @ Historic England. Base

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