An open letter to:

Rt Hon. Eric Pickles MP (Secretary of State for Communities and Local Government)
Rt Hon. Sajid Javid MP (Secretary of State for Culture, Media and Sport)

On house building by 'Old Oswestry'

"one of the greatest archaeological monuments of the nation" – English Heritage "the outstanding work of Early Iron Age type" – Professor Sir Cyril Fox (1934)

Dear Sirs,

We write to express on-going concerns within the heritage community over Shropshire County Council's proposal for housing development OSW004, a site for 117 houses, less than 300 m from the scheduled ancient monument, Old Oswestry Hillfort.

We understand that an 8,000 signature petition exists in opposition to the development, as held by the local Hands off Old Oswestry Hillfort campaign, and that concerns have been raised by the Society of Antiquaries of London, The Prehistoric Society, RESCUE (British Archaeological Trust), Campaign to Protect Rural England, and Shropshire Wildlife Trust.

As Senior Academics in British Archaeology, we would like to give our perspective.

In our view: 1) Old Oswestry hillfort is one of the greatest Iron Age hill forts in Britain; 2) OSW004 would claim an important area of the hillfort's hinterland; 3) this would cause irreparable harm to the hillfort's setting; 4) this is contrary to planning legislation established to protect the historic environment; and 5) this would set an unacceptable precedent.

Old Oswestry is a Scheduled Ancient Monument statutorily protected under the Ancient Monuments and Archaeological Areas Act (1979). Development within the hinterland of this extraordinarily significant hillfort runs counter to the National Planning Policy Framework (2012), English Heritage's *The Setting of Heritage Assets* (2011) and *Good Practice Advice on Setting and Decision-taking* (2014) and ultimately, the Valletta Convention (1992).

A property of the control of the contr

Resident Control of the Control of t

4-1-4

Andreas of the property of the control of the control of the property of the control of the cont

(a) Fig. and reserved in the configuration of th

ortogram valvate orginale to provide temperaturation of the contract of

(a) A 1/2 of a 1/2 proper for the proper of the control of the

(2) Describe a consequent de la companya del companya de la companya de la companya del companya de la compa

The NPPF (paragraphs 126-141) is explicit in its steer that the setting of heritage assets should be afforded protection proportionate to their significance. Yet, despite Old Oswestry's demonstrable importance, and despite concerns previously raised by those within the heritage sector, alongside very significant local opposition, OSW004 somehow remains in Shropshire's Site Allocations and Management of Development plan.

If the bar for acceptable development under the NPPF does not protect the setting of even our most significant heritage sites, then we set a potentially calamitous precedent for the greater part of the nation's historic environment.

Yours Sincerely,

Professor Lord Renfrew of Kaimsthorn FBA, FSA

Emeritus Disney Professor of Archaeology, University of Cambridge

Professor Sir Barrington Windsor Cunliffe CBE, FBA, FSA

Emeritus Professor of European Archaeology, University of Oxford

Professor Ian Ralston OBE, FRSE, FSA, MCIFA

Abercromby Professor of Prehistoric Archaeology, University of Edinburgh

Dr Geoffrey Wainwright MBE, FSA, FSLW

Hon. Vice President Society of Antiquaries

Professor Richard Bradley FBA, FSA

Emeritus Professor of Archaeology, University of Reading

Professor Dennis Harding FRSE

Emeritus Abercromby Professor of Archaeology, University of Edinburgh

Professor Colin Haselgrove FBA, FSA

Professor of Archaeology, University of Leicester

Professor Niall Sharples FSA

Professor of Archaeology, University of Cardiff

Professor Ian Armit FSA

Professor of Archaeology, University of Bradford

Dr John Creighton FSA

Director, Society of Antiquaries

Dr Alexander Gibson FSA MCIfA

President, the Prehistoric Society

Dr Alison Sheridan FSA, ACIfA

Emerita President, the Prehistoric Society

the plane of the engineering of

Programme Technology

State of the sequence of the sequ

A provide the control of the provided by the control of the control

Strategie (1998) And Angle (1998) And Angle (1998)
 Strategie (1998) Angle (1998)

 $\frac{d^2}{dt} = \frac{1}{2} \frac{A^2 + t^2}{A^2 + t^2} = \frac{A^2 + t^2}{A^2 + t^2} = \frac{A^2 + t^2}{A^2 + t^2} = \frac{1}{2} \frac{A^2 + t^2}{A^2 + t^2} = \frac{A^2 + t^2}{$

The first of the second of the

in the second of the second of

And the second of the second o

And the property of the second of the second

The state of the s

The Maria Carlos Annual Control of the Carlos Carlo

Section of the section