HISTORIC ENGAND

The Planning Act 2008, Section 89, and The Infrastructure Planning (Examination Procedure) Rules 2010, Rules 8(3) and 9 Application by Highways England for an Order Granting Development Consent for the M54 to M6 Link Road

are responding to the ExA's questions for Historic England published in their 3rd Written Questions on Friday 29 Jan. We understand that the questions for us are as set out in the table below

WQ No	Question to	Reference (in bold) and Question
3.3.	Allow Limi ed	Attenuatives to Plot S2 In its response to Assessment of Alternative Locations for Mit gation in P ot 5.2" subm titled at D5 (REP5-008) in relation to Section 3 of the original report A low Limited sta es: The proposed planting layout drawn up by Allow for Moving the site visit with His oric England of 6th January is much better than either of the two op lors for parting to the east of the road as shown in this TN and ref ects views shared with Historic England at the site meeting.
3.6.1	SCC	Could Alow Limited please provide the EuA with a copy of this proposed planting p an, and as o provide, as early as possible, a copy to RCHME so that 1 can use that in its response to ExQ3.6. (c)? Archaeological Will
3.6.1	SSC SSC RCHME	Archaeloogical wisi (a) Do the parties compare that the proposed Writ len Scheme of Invest gat on [REP -032] is a robust approach to dealing with this matter? (b) How is this to be secured within the draft DCO?
3.6.2	The Applicant SCC SSC RCHME Allow Limi ed	Less than substant all harm The parties have made var our comments e fectively relaining to a spectrum of harm that would represent ess than substantial harm. Could the parties please provide their representations as to how that should be considered in the light of the High Court judgement of Standbea x Chy of Brasthord MBC [2018] EVHC 195 (Admin.).
3.6.3	The Applicant SCC SSC RCHME Allow Limi ed	H ton Park In list paper on Assessment of A terns ive Locations for Miligation in Pot 52 submitted at D [REP -036] the Applicant appears to accept that Hillion Park was designed by Humphrey Repton. (a) Is this a fair summation of the App learn's view? (b) If Hill on Park was designed by Humphrey Repton does this make any difference to the consideration of the Proposed Development?
3.6.	Historic Eng and (RCHME)	Histon Park: settings of flasted buildings (ii) Goodal RCHME (Indense set out is position in respect of each of the Isted buildings at Hitton Park as to the degree of harm, fany, that the proposals may have on their settings and thus their histor c significances. (iii) Care RCHME undertake the same analysis for each of the our Options set out in the Assessments of Alternative Locations for Mit gallon in P ot 52° submitted by the Applicant at D (REP -0 6) by is ed building? (c) Care RCHME undertake the same analysis for the convocal entation for incremental Advance and a referred to its PGAST. Or and a referred to the SGAST of the our properties of the SGAST of the our properties of the SGAST of the our properties of the SGAST of the output of the SGAST of the output of the SGAST of the output of the SGAST of the Option of the Option of the SGAST of the Option of t

Historic England's response's to the ExA's questions.

Please note that RCHME (Royal Commission on the Historical Monuments of England) merged with English Heritage in 1999 and were known thereafter as English Heritage. Historic England came into being on 1st Apr I 2015 when English Heritage became a Trust. The official name of Historic England is the Historic Buildings and Monuments Commission for England (HMBCE).

WQ 3.3.4

WQ 3.6.1

England has agreed that Staffordshire County Counc I w II manage all aspects of archaeological mitigation including the WSI

WULDAC
The Shmibles case concerned the grant of planning permission for an energy from waste plant that would be in the setting of a grade I sized building (East Riddlesden Hall). Those who challenged the Council's grant of permission were trying to argue that the Council must not only decide whether the harm was "substantial" or "less than obstactial" but to go on to assess where on the spectrum of harm the amount of harm lies so that "great weight" can then be given. They also said that the assessment of harm on a spectrum hat 2 aspects to it there must be an assessment of significance of the asset them as separate assessment of the ingrided to place the harm somewhere on the spectrum into 3 spectrum into 4 spectrum into 3 spectrum into 4 spectrum into 4

nat we take we follow that set out in the NPPF that of assessing significance of the asset assessing the impact the proposal will have on that significance and using the ten is set out in the Planning Practice Guidance – see below text in ita ics which may be of assistance regarding the articulation of the harm.

It might also be useful to note that the NPPF also sets out that when considering the impact of the proposal to avoid or minimise any conflict between the heritage assets conservation and any aspect of the proposal clear and convincing justification is needed for the harm.

Whilst these are points from the NPPF they should translate across into the relevant National Policy Statement for the DCO.

Whilst these are points from the RPPF they should translate across into the relevant National Po icy Statement for the DCD.

PPG - How can the possibility of horm to a heritage asset seasesses?

Which matters in assessing whether a proposal might cause harm is the impact on the significance of the heritage asset. As the National Planning Policy Framework makes clear significance derives not only from a heritage asset is physical presence but a so from its setting.

Proposed dove opment difficiting heritage asset may have no impact on its significance on the most better asset in the proposal might cause harm is the impact of lease on the significance of the heritage asset. As the National Planning Policy Framework makes clear significance derives not only from a heritage asset is identified it needs to be categorised as e ther less than substantial harm or a betting asset is identified it needs to be categorised as e ther less than substantial harm or a heritage asset. Where potential harm to designated heritage assets is identified it needs to be categorised as e ther less than substantial harm or substantial harm is a high test so it may not a rise in many cases. If the substantial harm is a high test so it may not arise in many cases, For example in determing whether works to a listed bu liding constitute substantial harm on important considerat on would be whether the adverse import seriously diffects a key element of its special architectural or historic interest. It is the degree of harm to the assets is applicance rather than the size of the development that is to be assessed. The harm many arise from movis to the asset or from development within its setting.

While the impact of total destruction is obvious part of destination in historic but dings where those add to naise reinpagraped area almost the but dings: significance or many for the eastern on its according to the case of the proposed development on the significance or in second to see impact as a consideration of the impact of a proposed develop

WO 3 6 3 (b)

Our advice on the heritage impact of the Proposed Repton did contribute to the design of Hilton Park influential landscape designers of the 18th century. nthe heritage impact of the Proposed Development has been provided based on the understanding that conclusive evidence has not been found to date that Humphry Repton provided designs or advice on the Park at Hilton Hall. If there was evidence that Humontribute to the design of Hilton Park this would add to the historical value and significance of the designed landscape of the park and consequently the significance derived from their setting of the Hall and Conservatory by association with one of the most

WQ 3.6.4 (a)

wtd.so.4 (p)
Hettigage impact of Plot 5/2 Mitigation Alternative - Option 1
In Option 1 the proposed mitigation planning would be placed entirely on the west side of the road on the north west section of the historic designed landscape of Hilton Park. The consequent loss of part of the open parkland would result in a degree of harm to the significance of Hilton Hal and the
Conservatory develoe from their designed landscape setting which we assess as less than substantial. This part of the park would however already be separated from the rest of the park by the new road which will sever the connection to the Hall via the drive from the west lodge. The surviving
historic layout of the parkland east of the new road would be retained. In this area of the park the Strubbery provides a backdrop of woodland to a formerly contiguous area of open parkland which forms a key part of the surviving historic designed landscape setting immediately west of Hilton Hall and the Conse

Heritage Impact of Piot 5/2 Mitigation Alternative - Option 2
In Option 2 a proportion of the proposed mitigation planting is removed from the west side of the road and an area of planting is shown along the north and west boundary of the Shrubbery in the area of open parkland north of the 20th century ponds. The existing layout of the area sparkland to the south of the 20th century ponds would be retained. This would lead to the loss of part of the surviving layout of the designed landscape defined by the edge of the Shrubbery and loss of part of the open parkland in the immediate environs of the Hall and Conservatory, part of the setting of the Hall and Conservatory which they are directly experienced. This loss of part of the hall and Conservatory would result in a harm to the significance derived from their sett buildings. We assess the degree of harm as less than substantial but greater than thorough the loss of part of the hall and Conservatory would result in a harm to the significance derived from their sett buildings. We assess the degree of harm as less than substantial but greater than thorough the loss of part of the hall and Conservatory would result in a harm to the significance derived from their set buildings. We assess the degree of harm as less than substantial but greater than thorough the loss of part of the hall and Conservatory would result in a harm to the significance derived from their set buildings. We assess the degree of harm as less than substantial but greater than the part of the hall and conservatory would result in a harm to the significance derived from their set buildings. We assess the substantial but greater than the part of the part of the significance derived from their set buildings. We assess the substantial but greater than the part of the part of the significance derived from their set buildings. We assess the substantial but greater than the part of the part of

Heritage Impact of Plot 5/2 Mitigation Alternative - Option 3

In Option 3 a larger proportion of the proposed mitigation planting is shown in the field west of the Hall and Conservatory north of the 20th century ponds than in Option 2 and new ecology ponds are shown in the field south of the existing ponds. This would envelop surviving historic parkland trees in woodland and lead to further loss of open parkland and rithe loss of the Shrubbery as a designed landscape feature. This would have a decrease the legibility of the designed landscape in the immediate environs of the Hall and Conservatory with a consequent harm to the sign ficance derived from their designed landscape setting of the Hall and Conservatory. We assess the degree of harm as less than substantial but greater than Option 2 for the reasons set out above given the greater loss of the historic character and integrity of the designed landscape setting in the immediate environs of the lated buildings.

teritage impact of Plot 5/2 Mitigation Alternative - Option 4
potton of is, similar to Option 3. With all of the proposed mitigation planting shown in the field north of the 20th century ponds. This would cause harm to the significance derived from their designed landscape setting of the Hall and Conservatory for the same reasons as set out under Option 3. We assess the deeper of harm a less than substantial but greater than Option 3 due to the increased loss of the historic character and integrity of the designed landscape setting in the immediate environs of the listed buildings

WQ No 3.6.4 (c)

Heritage impact of further Proposed Planting Plan by Allow Limited – Option 5

This proposed planting plan shows a similar arrangement of planting in the field north of the 20th century ponds as in Option 2 but with the remaining proposed mitigation planting distributed around the margins of the field south of the 20th century ponds and the proposed new ponds in different locations to Option 2. On this plan one new pond is proposed between the two existing ponds and one new pond is proposed within an area of proposed woodland planting along the vest boundary of the area of parkland south of the existing provides to be listed buildings to Option 2 but also creates a greater deepere of separation with the inductation of a new pond between the two areas of open parkland in the immediate vicinity of the Hall and Conservatory with increased areas of woodland planting south of the existing ponds. We assess the resulting harm to the significance derived from their designed landscape setting of the Hall and Conservatory to be slightly greater than Option 3 and to be less than substantial.

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