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Comments provided by	Archaeology Officer				
		: Dr Christopher	Contact e-mail/nu		
	Bowles	37 · 3		otborders.gov.uk	
Date of reply	24 September, 2018				
Planning Application	18/01194/FL	JL	Case Officer: Stuar	t Herkes	
Reference					
Proposed Development			ages and associated a		
Site Location		Land North West Of Town O Rule Farmhouse Bonchester Bridge Hawick Scottish Borders			
The following observations rep	resent the comi	ments of the consul	tee on the submitted app	olication as they relate	
to the area of expertise of that all relevant information, consu		• •		after consideration of	
Background and	I have revie	ewed this applica	tion against our HER,	historic mapping and	
Site description	documentary research. I would also draw your attention to my previous comments on application 15/01113/PPP				
	The proposed	d development is w	rithin an area of low to r	moderate archaeological	
	· ·		ious response, Town O' F	. •	
			there is a record for		
			as evidentially been plo		
	visible on the surface. Buried remains may however survive.				
Key Issues	There is a low to moderate potential for encountering buried				
(Bullet points)	archaeological features or deposits.				
	a chase of a separate				
Assessment	The state of the s		onse, and referenced in t		
	excavations.	i archaeologicai wa	tching brief is following d	emolitions and during	
	excavations.				
		Τ		Τ	
Recommendation	☐ Object	☐Do not object	☑ Do not object,	☐ Further information	
Day was dad	16	1	subject to conditions	required	
Recommended	if consented,	I recommend the fo	ollowing condition:		
Conditions	No develor	والمرام والمرام والمرام	المستحدد المستعلم مطاه مشاطئين	الحديدة الحصالة بممممعا	
	No development shall take place within the development site as outlined in red				
	on the approved plan until the developer has secured a Written Scheme of				
	Investigation (WSI) detailing a programme of archaeological works. The WSI shall				
	be formulated and implemented by a contracted archaeological organisation				
	working to the standards of the Chartered Institute for Archaeologists (CIfA). The WSI shall be submitted by the developer no later than 1 month prior to the start of development works and approved by the Planning Authority before the				
	Tor developine	in works and appro	ived by the Planning Autr	iority before the	

	commencement of any development. Thereafter the developer shall ensure that the programme of archaeological works is fully implemented and that all recording, recovery of archaeological resources within the development site, post-excavation assessment, reporting and dissemination of results are undertaken per the WSI.
	Reason: The site is within an area where development may damage or destroy archaeological remains, and it is therefore desirable to afford a reasonable opportunity to record the history of the site.
Recommended	
Informatives	



Scottish Borders Council

Regulatory Services - Consultation reply

Planning Ref	18/01194/FUL
Uniform Ref	18/02825/PLANCO
Proposal	Erection of dwellinghouse, garages and associated access
	Land North West Of Town O Rule Farmhouse Bonchester Bridge Hawick
Address	Scottish Borders
Date	18thSeptember 2018
Amenity and Pollution Officer	
Contaminated Land Officer	Gareth Stewart

Amenity and Pollution

Assessment of Application

Noise Odour Air Quality Private Water Supplies Food premises

Recommendation

Delete as appropriate – Agree with application in principle, subject to conditions /Further Information Required Before Application is Determined / Information to be Provided Before Work Commences (see conditions) / No Comment / Object / Informative Note

Contaminated land

Assessment of Application

The above application appears to be proposing the redevelopment of land which was previously in an agricultural use. This land use is potentially contaminative and it is the responsibility of the developer to demonstrate that the land is suitable for the use they propose.

It is recommended that planning permission should be granted on condition that development is not be permitted to start until a site investigation and risk assessment has been carried out, submitted and agreed upon by the Planning Authority.

Any requirement arising from this assessment for a remediation strategy and verification plan would become a condition of the planning consent, again to be submitted and agreed upon by the Planning Authority prior to development commencing.

Recommendation

Delete as appropriate – Agree with application in principle, subject to conditions /Further Information Required Before Application is Determined / Information to be Provided Before Work Commences (see conditions) / No Comment / Object /Informative Note

Conditions

Unless otherwise agreed in writing and in advance by the Planning Authority, prior to any development commencing on site, a scheme will be submitted by the Developer (at their expense) to identify and assess potential contamination on site. No construction work shall commence until the scheme has been submitted to, and approved, by the Council, and is thereafter implemented in accordance with the scheme so approved.

The scheme shall be undertaken by a competent person or persons in accordance with the advice of relevant authoritative guidance including PAN 33 (2000) and BS10175:2011 or, in the event of these being superseded or supplemented, the most up-to-date version(s) of any subsequent revision(s) of, and/or supplement(s) to, these documents. This scheme should contain details of proposals to investigate and remediate potential contamination and must include:-

a) A desk study and development of a conceptual site model including (where necessary) a detailed site investigation strategy. The desk study and the scope and method of recommended further investigations shall be agreed with the Council **prior to** addressing parts b, c, d, and, e of this condition.

and thereafter

- b) Where required by the desk study, undertaking a detailed investigation of the nature and extent of contamination on site, and assessment of risk such contamination presents.
- c) Remedial Strategy (if required) to treat/remove contamination to ensure that the site is fit for its proposed use (this shall include a method statement, programme of works, and proposed validation plan).
- d) Submission of a Validation Report (should remedial action be required) by the developer which will validate and verify the completion of works to a satisfaction of the Council.
- e) Submission, if necessary, of monitoring statements at periods to be agreed with the Council for such time period as is considered appropriate by the Council.

Written confirmation from the Council, that the scheme has been implemented completed and (if appropriate), monitoring measures are satisfactorily in place, shall be required by the Developer before any development hereby approved commences. Where remedial measures are required as part of the development construction detail, commencement must be agreed in writing with the Council.

Reason: To ensure that the potential risks to human health, the water environment, property, and, ecological systems arising from any identified land contamination have been adequately addressed.



Comments	Ecology				
provided by	Officer Name and Post:	Contact e-mail/number:			
provided by	Liz Hall, Assistant Ecology	Elizabeth.hall@scotborders.gov.uk			
	Officer	T. 01835 825209			
Date of reply	03/10/18				
Planning	18/01194/FUL Case Officer: Stuart Herkes				
Application	Cuse officer staure fields				
Reference					
Proposed	Erection of dwellinghouse, garages and associated access.				
Development	Li conon or awening rouse, garages and associated access.				
Site Location	Land North West Of Town O Rule	Farmhouse Bonchester Bridge Hawick			
as they relate to	The following observations represent the comments of the consultee on the submitted application as they relate to the area of expertise of that consultee. A decision on the application can only be made after consideration of all relevant information, consultations and material considerations.				
Background and Site description	 Relevant Local Developme EP1 International EP2 National Natu EP3 Local Biodiver EP13 Trees, Wood 	Nature Conservation Sites and Protected Species re Conservation Sites and Protected Species sity lands and Hedgerows			
Vov Issues	EP15 Development Affecting the Water Environment Patential investment the River Town ISAS (R. In Mark)				
Key Issues	Potential impacts on the River Tweed SAC (Rule Water) Detential impacts on European Protected Species (bots)				
	 Potential impacts on European Protected Species (bats) Potential to disturb breeding birds during nesting season 				
	 Potential to disturb breeding birds during nesting season Opportunities to enhance the local habitat network 				
	 Impacts on notable species and habitats (including the water environment) 				
Accessment					
Assessment	Conservation (SAC), is locathe nature and scale of the located beyond two roads fields, with a lack of direct SAC, no impacts are considered on site does not appear to however it sinks undergrous between these two burns, should be taken to follow construction method state. Habitat includes scattered vegetation, which may be development. In line with the local habitat network and hedgerow species of loopportunities will be address and manage. Although no trees on site we evidence of bats was found.	atted 556m south east of the proposed site. Given a proposal, and the context of the SAC, which is a farm buildings and arable/improved grassland ecological connectivity between the site and the dered likely. From OS map data, the small burn flow into the Hallrule Burn to the north of site, und and there may be some connectivity with ensuing connectivity to the SAC. Care SEPA guidance to avoid pollution of the water of good practice in construction, through a sement. Trees and semi-improved grassland/rank impacted/removed as a result of the LDP policy EP13, opportunities exist to enhance and support biodiversity by planting native tree ocal provenance, details of how such essed should be outlined in a habitat			

support summer roosts, which are protected year round. In accordance with the requirements of the Conservation (Natural Habitats, &c.) Regulations 1994 and with advice from the Scottish Government (https://www.scotborders.gov.uk/downloads/file/2960/bats_technical_ad_ vice note), information on European Protected Species is required prior to determination of the planning application. As droppings have been found and the structure has potential to support roosts, further bat surveys are required, in accordance with good practice guidelines.i Records of other protected and notable species within 1km of the site include nesting birds, red squirrel, common amphibian species and brown hare. No records of badger exist, however the grasslands on site may provide foraging habitat for this itinerant species that is known to be active throughout the Scottish Borders. It is considered most likely that red squirrel forage in the areas of wood pasture to the south of site, and in surrounding woodlands. Precautionary mitigation is required in order to protect species from potential impacts due to development, which should be incorporated within a construction method statement. In order to avoid impacts on breeding birds, development should avoid the nesting season (March to August inclusive). Recommendation ☐Do not ☐ Do not object, **⊠** Further information Object object subject to conditions required **Further** Prior to determination, a survey for bats by a suitably qualified personⁱⁱ will information be required for the structure to be altered. required prior to o Following guidance from the Scottish Government, bat surveys determination and any subsequent licensing requirements will need to be resolved before the planning application is determined. Impacts on bats will be assessed against the three key tests. Surveys likely to involve disturbance to bats or their roosts can only be carried out by a licensed bat worker. Activity surveys for maternity roosts and occasional roosts in buildings and trees should be conducted between May and September (optimally May – August, depending on the site's suitability for roosting bats). Preliminary roost assessments can be undertaken at any time of year and are sufficient only if it is shown there is negligible suitability for bats. If evidence of bats or their roosts is found in the surveys, the developer will be required to submit as part of their submission to the Planning Authority a mitigation plan for bats. Recommended No development shall commence during the breeding bird season unless **Conditions** in strict accordance with a Species Protection Plan (SPP) for breeding birds that shall be submitted to and approved by the Planning Authority. The SPP shall include provision for a pre-development supplementary survey and mitigation. Prior to commencement of development, a Construction Method Statement (CMS) shall be submitted for approval to the Planning Authority, incorporating measures to mitigate potential impacts on the water environment, including the River Tweed SAC, (incorporating good practice as outlined in SEPA guidance, e.g. GPP 5), and on protected and notable species. Care should be taken to avoid contamination of the water environment, by following SEPA good practice guidelines, e.g. GPP 5. No development shall take place except in compliance with the approved CMS.

	 Prior to commencement of development, a Habitat Enhancement and Management Plan (HEMP) outlining measures to enhance local biodiversity and the ecological network through planting native species of local provenance and incorporating recommendations from the Preliminary Ecological Appraisal (Ethical Planning LLP, 2018), shall be submitted to and approved by the Planning Authority. No development shall take place except in compliance with the approved HEMP.
Recommended Informatives	

¹ Collins, J. (ed.) (2016) Bat Surveys for Professional ecologists: Good Practice Guidelines (3rd edn). The Bat Conservation Trust, London.

 $^{^{\}mbox{\scriptsize ii}}$ Preferably a specialist bat surveyor including licensed bat workers.

PLANNING CONSULTATION

On behalf of: Director of Education & Lifelong Learning

From: Director of Assets & Infrastructure

Contact: Lesley Marshall, Estates Strategy Officer

To: Head of Planning & Building Standards Date: 22 October 2018

Contact: Stuart Herkes Table 01835 825039 Ref: 18/01194/FUL

PLANNING CONSULTATION

Name of Applicant: Mr Jamie Reddihough

Agent: Ethical Partnership

Nature of Proposal: Erection of dwelling house, garage and associated access

Site: Land North West of Town O Rule Farmhouse, Bonchester Bridge, Hawick, Scottish Borders

OBSERVATIONS OF: Education & Lifelong Learning (Neil Hastie)

CONSULTATION REPLY

I refer to your request for Educations view on the impact of this proposed development which is within the catchment area for Denholm Primary School and Jedburgh High School.

A contribution of £2,533 is sought for the Primary School.

Contributions are sought to raise capital to extend or improve schools or where deemed necessary to provide new schools in order to ensure that over capacity issues are managed and no reduction in standards is attributed to this within the Borders Area.

This contribution should be paid upon receipt of detailed planning consent but may be phased subject to an agreed schedule.

Please note that the level of contributions for all developments will be reviewed at the end of each financial year and may be changed to reflect changes in the BCIS index – therefore, we reserve the right to vary the level of the contributions.

If you require any further information please do not hesitate to contact me by emailing estatemanagement@scotborders.gov.uk



Comments provided by	Landscape Architect				
	Officer Name and Post: Contact e-mail/number:			mber:	
	S McDermott	S McDermott smcdermott@scotborders.gov.uk		oorders.gov.uk	
Date of reply	12 th October 2018				
Planning Application	18/01194/FU	18/01194/FUL		kes	
Reference					
Proposed Development	Erection of dwellinghouse, garages and associated access				
Site Location	Land NW of Town O Rule Farmhouse Bonchester Bridge				
The following observations	The following observations represent the comments of the consultee on the submitted application as they				
relate to the area of experti	•			be made after	
consideration of all relevant	t information, co	onsultations and m	aterial considerations.		
Background and	The site is two	o rectangular blocks	of land adjacent to the n	ninor public road	
Site description			ll and A6088 at Hawthorn		
		•	nted planning permission	in principle in	
	November 20	15			
Key Issues	• Impa	ct on existing tree r	esource		
(Bullet points)		Visual impact on the local area which lies within the Teviot Valleys Special			
	Landscape Area				
Assessment			in this location has been		
	_ -	•	n the existing tree and he	_	
	-	-	. An Arboricultural Impa		
		submitted but fails to provide the associated Tree Survey information which is			
		-	2:2012. There is no defini	•	
		trees on site (which I acknowledge are relatively few in number) with numbering			
		to identify each tree surveyed			
		I understand that the purpose of an Arboricultural Impact Assessment (AIA) is to assess the impact of the development on the trees surveyed 'that evaluates the			
			•		
			proposed design and wh on 5.4 of BS5837) Tree co	<u>-</u>	
		-	oposed site plan and this		
	=		removal. A Tree Protecti		
	-	• • •	sign has been approved	-	
			of any ground protection		
		-	vill likely be conditioned	•	
	consent.		•	, ,	
	I would want	the Tree Survey in	ormation submitted to s	upport a revised AIA	
	which clearly	demonstrates the	impact of the developme	nt on every tree on or	
	adjacent to the site.				
	_		velopment should be cond		
		_	ted which should pay pai		
	•	•	s tree and hedge planting	*	
	planting to external areas that will mitigate the visual impact and help to				
		dscape fit in this ve		—	
Recommendation	☐ Object	☐Do not object	☑Do not object,	⊠ Further information	
			subject to conditions	required	

Recommended Conditions	The below conditions are revised by JH Sept 2018 LA01 Hard and Soft Landscaping – Submission of Details LA02 Soft Landscaping - Submission of Details LA03 Landscaping - Commencement LA08 Existing Trees to be Retained - Details to be Submitted
Recommended Informatives	LA15 Landscaping Works – Notice of Completion



Comments provided by	Roads Planning Service		C	Contact e-mail/number:		
Officer Name and Post:	Paul Grigor Roads Planning Officer		pgr	pgrigor@scotborders.gov.uk 01835 826663		
Date of reply	16 th October 2018			1003		
Planning Application Reference	18/01194/FUL		Case Office	Case Officer: Stuart Herkes		
Proposed Development	Erection of dwellinghouse, garages and associated access					
Site Location	Land North W	est of Town O Rule	Farmhouse, Bor	ichester Bridge	e, Hawick	
The following observations represent the comments of the consultee on the submitted application as they relate to the area of expertise of that consultee. A decision on the application can only be made after consideration of all relevant information, consultations and material considerations.						
Background and Site description						
Key Issues	 Acces 	S				
Assessment	I have no objections in principle to this development. The proposed access for the residential plot will need to be surfaced to an appropriate specification.					
	I note that there are plans to provide a new access to the south-west of the development site for agricultural traffic. It should be noted that this would not be a requirement of the Roads Planning Service. I would have no objections to the existing junction area being surfaced to an extent which covers both the residential access and the agricultural access. Should the applicant insist on a new access for agricultural traffic, I do not have any preference over option 1 or 2, as shown on the associated plans.					
Recommendation	☐ Object	☐Do not object	☑Do not object subject to cond		urther information uired	
Recommended Conditions	A scheme of details to be submitted for approval by the Council and thereafter the approved details to be carried out fully prior to occupation of the proposed unit, unless otherwise agreed in writing with the Council. The scheme of details must show how both the proposed residential unit and the agricultural units are accessed. Reason: To ensure adequate access is provided from the public road to serve the development site.					
Recommended Informatives	40mm of on 60mm	for all works associa : 14mm size close gr of 20mm size dens n of 100mm broker	aded bituminous e binder course (surface course (basecourse) to	e to BS 4987 laid o the same BS laid	
	It should be noted that all works within the public road boundary, must be undertaken by a contractor first approved by the Council.					

Signed: Alan Scott