

AGENDA FOR THE PLANNING AND PLACE COMMITTEE THURSDAY 26TH APRIL 2018 AT THE GUILDHALL TOTNES

You are hereby SUMMONED to attend the Planning and Place Meeting, which is to be held in the Guildhall, Totnes on **Thursday 5th April 2018 at 5pm** for the purpose of transacting the following business:

No	Subject	Comments
1	To receive apologies and to confirm that any absence has the approval of the Council.	
	The Committee will adjourn for the following items:	
:	A period of 15 minutes will be allowed for members of the public to ask questions or make comment regarding the work of the Committee or other items that affect Totnes.	
	The Committee will convene to consider the following items:	
2	To approve the minutes of the meeting of 5 th April 2018.	Minutes enclosed.
3	To discuss with the Environment Agency how to develop an Emergency and/or Flood Plan for Totnes.	Jane Fletcher-Peters, Environment Agency to attend. Draft Emergency Plan enclosed.
4	To note or make recommendations on the following tree works orders:	Applications available on the SHDC website – <u>www.southhams.gov.uk</u>
	Works to Trees in a Conservation Area:	
	4.1) 1: Ash - Crown lift to approx. 6 metres from ground level by removal of x8 secondary limbs as highlighted on photos to allow light and airflow to both properties, crown thinning by approx. 8% removing reaction growth (epicormic) along secondary limbs from previous reduction works, allowing broken light through canopy, long term aim to allow tree to reach full maturity whilst having lesser impact on both properties. Repeat consent on 18 monthly basis for three years initially Oct 2019 and March 2021 required for removal of reaction growth (epicormic) along secondary limbs resulting from reduction works, selective internal thinning of the crown, allowing broken light through the canopy to reduce stress to tree without affecting outward appearance. Burgage House, Victoria Street, Totnes, TQ9 5EG	
5	To make recommendations on the following planning applications: 5.1) 0715/18/FUL – Change of use to separate residential unit and installation of new entrance door and additional velux windows to walls/roof. Mount Plym Mews, Mount Plym, Plymouth Road, Totnes, TQ9 5PQ.	Applications available on the SHDC website – <u>www.southhams.gov.uk</u>
	5.2) 1037/18/HHO – Householder application for proposed single storey rear extension to form dining area. 7 Lower Collins Road, Totnes, TQ9 5PS.	

5.3) 1217/18/LBC - Listed building consent for replacement cement render on rear elevation, replacement internal plaster at rear of first floor, replacement windows on rear elevation, replacement balustrade of rear balcony, repairs to floors and change position of first floor bathroom. 9 Times Mews, Totnes, TQ9 5HF.

5.4) 0858/18/FUL – Change of use of land for the siting of one Shepherd Hut for camping/holiday use. Higher Brook Lodge, Plymouth Road, Totnes. TQ9 5ND.

5.5) 3993/17/HHO – READVERTISEMENT (Revised Plans) Householder application for demolition of existing garage and construction of new garage with garden room/studio, ancillary to main dwelling. Greystones, Weston Road, Totnes, TQ9 5AH.

5.6) 0814/18/LBC – Listed building consent for proposed flue to replace boiler and gas fire, replaster sections of ceilings and rewire lights. 10 Castle Street, Totnes, TQ9 5NU.

NOTE: Cllrs JH and RV observe and do not vote on any applications which would potentially be discussed at a Development Management Committee meeting at SHDC.

Development Management Committee meetin	g at SHDC.
To consider the minutes of the Totnes Neighbourhood Plan Task and Finish Group meeting held on 26 th March 2018.	Document enclosed.
To consider the South Hams SAC Greater Horseshoe Bat Supplementary Planning Document consultation, which runs from 16 th April – 30 th May.	Document enclosed.
To note the South Devon Area of Natural Beauty Partnership Committee newsletter for March 2018.	Document enclosed.
To note the following event request received by SHDC: 7.1) Totnes Elizabethan Market, 0900-1530hrs every Tuesday between 1st May and 25th September, Market Square, Totnes.	Document enclosed.
To note the proposed date of the next meeting – 17 th May 2018 at 5pm in the Guildhall.	
	To consider the minutes of the Totnes Neighbourhood Plan Task and Finish Group meeting held on 26 th March 2018. To consider the South Hams SAC Greater Horseshoe Bat Supplementary Planning Document consultation, which runs from 16 th April – 30 th May. To note the South Devon Area of Natural Beauty Partnership Committee newsletter for March 2018. To note the following event request received by SHDC: 7.1) Totnes Elizabethan Market, 0900-1530hrs every Tuesday between 1 st May and 25 th September, Market Square, Totnes. To note the proposed date of the next meeting – 17 th May 2018 at

Malloday.

Sara Halliday Administrator

MINUTES OF THE PLANNING AND PLACE COMMITTEE THURSDAY 5TH APRIL 2018 AT THE GUILDHALL TOTNES

Present: Councillors R Hendriksen (Chair), J Hodgson, P Paine and R Vint.

In Attendance: Cllr Gilbert (SHDC), Cathy Aubertin (SHDC Operational Manager (Environment Services)), Ian Bright

(Totnes Renewable Energy Society), Sara Halliday (Administrator).

Apologies: Councillor G Allen.

Not Present: Councillors K Sermon and A Simms.

No	Subject	Comments
1	To receive apologies and to confirm that any absence	It was RESOLVED to accept the apologies.
	has the approval of the Council.	
	The Committee will adjourn for the following items:	-10
	A period of 15 minutes will be allowed for members	There were no members of the public present.
	of the public to ask questions or make comment	
	regarding the work of the Committee or other items	
	that affect Totnes.	
	The Committee will convene to consider the following	
	items:	
2	To discuss with South Hams District Council (SHDC)	Cllr Gilbert explained the SHDC decision to increase
	the 2% increase in parking charges for Totnes.	parking charges by 2% across the district. For
	. 1944	Totnes, this meant raising an additional £11000 and
		Councillors were asked for local input on how this
		target is met.
		Cathy Aubertin explained that after the review of
		charges last year, Longmarsh use has increased but
		it is still not as popular as the car parks closer to the
		town centre. Across Totnes, the most popular tickets
		are for 2 and 3 hours' parking. SHDC modelling
		suggests that the 2% increase could be met by
		increasing the less popular 4 hour tariff from £3 to
		£3.50. The SHDC Executive will take all district
		parking tariff decisions week beginning 23 rd April.
		Confirmation was given that at all Totnes car parks
		tickets can now be purchased by phone.
		The RECOMMENDATION to Full Council is that the 4
		hour tariff is increased from £3 to £3.50 in all Totnes
		car parks (with the exception of Longmarsh), which
		will keep all other tariffs unchanged for the coming
		year.
		[Note: this recommendation will be circulated
		outside of Full Council to all Councillors for comment
2	To worship and under from the Total Domestic	in order to meet the 23 rd April deadline.] lan Bright gave an overview of the Totnes
3	To receive an update from the Totnes Renewable	Renewable Energy Society, its origins and objectives,
	Energy Society (TRESOC) about their current projects in the town.	previous and planned projects, and its work with
	in the town.	schools (none in Totnes). The Totnes community is
		benefitting from previous investment in the
		following projects:
		the installation of photovoltaic cells on Leatside
		surgery, which has seen its electricity bills reduce
		by 20%;
		 the Archimedes Screw at Totnes Weir which
		- the Architicues Sciew at Totiles Well Willer

**************************************		delivers its power output equally to KEVICC and the aluminium foundry on the industrial estate; and photovoltaic cells generating free electricity for
		Follaton Community Centre.
4	To approve the minutes of the meeting of 15 th March 2018.	The minutes were agreed. Matters arising: Item 4.1 – the SHDC Tree Officer can meet with Councillors on site on 10 th April to discuss concerns.
		Item 5.1 – SHDC responded to the further questions raised as follows:
		 it is a private nursing home – the applicant may be able to advise on NHS beds 'bought';
		the care home would be classed as C2 and therefore the accommodation is not counted as dwellings;
		there is no SHDC plan for the number of care home applications for Totnes. Such applications are supported by a needs assessment which assesses local demand for the facilitates proposed;
		The site is not owned by SHDC and therefore SHDC has not marketed the site for alternative employment use; and
		SHDC has asked the applicant to contact the Town Council to arrange a site visit so that they can answer Councillors questions direct.
		Item 5.6 – The proposed graphics for the sign were submitted out of Committee for comment, and no comments were received.
5	To make recommendations on the following planning applications:	Applications available on the SHDC website – www.southhams.gov.uk
The state of the s	5.1) 0158/18/FUL – New multipurpose school hall for assembly, dance, theatre, gym and teaching use; and adjoining class room including link space with WC. Windmill House, Ashburton Road, Totnes, TQ9 5JT.	Objection. Cllrs are concerned that the school expansion will have a vehicle and traffic impact onto a busy road. Councillors also supported the objection made about drainage, and the impact that this additional building will have on water and sewage provision.
The state of the s	5.2) 0575/18/HHO & 0634/18/LBC – Householder application and listed building consent for internal alterations, erection of timber framed garden office, replacing an existing dormer on the cottage with new dormer, upgrading existing terrace doors. Jerusalem Cottage, Orchard Terrace, Totnes, TQ9 5EY.	No objection.
	5.3) 3993/17/HHO — Householder application for demolition of existing garage and construction of new garage with garden room/studio, ancillary to main dwelling. Greystones, Weston Road, Totnes, TQ9 5AH.	Cllrs remain concerned that the proposed garage/garden room is used only as ancillary to the main dwelling and that condiitions to approval ensure that it is not used as a separate dwelling or for a commercial concern.

N	OTE: Clirs JH and RV observe and do not vote on any ap	plications which would potentially be discussed at a
	Development Management Cor	nmittee meeting at SHDC.
6	To consider the Devon County Council proposal for the introduction of 'Disabled Badge Holders Only at Any Time' in a specified length of Collapark.	No objection. The Committee would like to invite Chris Rook, DCC Highways to a future meeting about street parking
7	To discuss the new signage for the Totnes Image Bank erected at the Town Mill.	provision. Cllrs Hodgson and Vint declared a personal interest as they know one of the volunteers.
		Concerns have been raised about whether the new Image Bank Sign has the necessary planning permissions to be erected (no application was received by the Council). It was AGREED that the Administrator would contact the Totnes Image Bank to see if they discussed the new signage with SHDC Planning Department and report back.
8	To note the agenda of the March Totnes and District Traffic and Transport Forum.	Noted. The issue of emergency planning was also raised, which will be on the agenda for the next meeting.
9	To note the press release for the national launch of the draft revised National Planning Policy Framework.	Noted. It was AGREED that the Administrator would check any public consultation deadline for comments to be submitted.
10	To note the proposed date of the next meeting – 26 th April 2018 at 5pm in the Guildhall.	Noted. Cllr Hodgson requested an agenda item on the SHDC Conservation Document.

CHAIR

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TOTNES TOWN COUNCIL EMERGENCY PLAN

Scope and Objectives

The scope of work for the Totnes Town Council Emergency Plan is influenced by the proximity of Police, Fire and Medical Services which means that, in all but the most extreme cases, there should be quick access for the Emergency Services.

The prime objective for this document is to identify the resources that are available within the town to support the Emergency Services. The second objective is to assist other agencies to promote the importance of local emergency planning and to identify means of disseminating relevant information to householders and businesses.

Risk Assessment

See Annex A for Risk Assessment.

Key Personnel

The following personnel are to be keyholders and will be the initial point of contact in case of an emergency as identified by this document:

- 1. The Mayor
- 2. The Deputy Mayor
- 3. The Town Clerk
- 4. The Heritage Officer

Responsibilities of the keyholders

Area of responsibility	Person
Updating the Emergency Plan	Town Clerk annually and after any emergency
Activating the Plan	Keyholders as listed above
Liaison with Emergency Services	Keyholders as listed above
Opening and supervising the Civic Hall	Keyholders as listed above
Training	SHDC/DCC
Checking of grit bins	Snow Warden

Activating the Emergency Plan

This plan will be activated whenever the Town Council keyholders consider it necessary. This will ordinarily mean a decision taken by a member of the key holding team in response to an emergency

situation. South Hams District Council will be advised that the Plan has been activated. The details of all Town Councillors are at Annex D in case of a need to advise all members.

Logging of Information during an Emergency

The Logging Sheet at Annex C is to be used to record all appropriate information during an emergency.

Distribution of the Plan

All members of the Town Council Devon and Cornwall Police Force Totnes Fire Station Leatside Surgery, Totnes

Updating the Plan

The plan will be updated by the Town Clerk annually and after any emergency situation.

Emergency Respite Accommodation

The following accommodation listing shows the resources available to the Town at very short notice and for 24/7 use.

Building	Address	Capacity and Facilities	Keyholder	Telephone No
Civic Hall	Civic Square, Totnes, TQ9	Seating, toilets, kitchen	Totnes Town Council as listed	01803 862147
The Guildhall	Ramparts Walk, Totnes, TQ9 5QH	Seating, toilets, tea and coffee making facilities	Totnes Town Council as listed above	01804 862147
Methodist Church	tbc			
Royal Seven Stars Hotel	tbc			

Equipment available

Emergency equipment will be kept in the Guildhall offices and will include the code to the Civic Hall for access and instructions on how to work the lighting and heating; contact details for all keyholders; torches etc.

<u>Promoting the importance of local emergency planning and identifying suitable means of communication</u>

The Town Council undertakes to promote the importance of local emergency planning by a number of means and by utilising a variety of channels of communication, such as:

- publishing relevant articles within the Town Council's quarterly newsletter and on the Town Council's website;
- attending local community events and group meetings to talk about the issue of local emergency planning; this may include attending local business fora (for example Totnes Chamber of Commerce) to highlight in particular the merits of **Business Continuity Planning** for individual traders and small companies;
- by providing representation at relevant meetings at both District and County level;
- participating in any relevant local exercises

List of Annexes

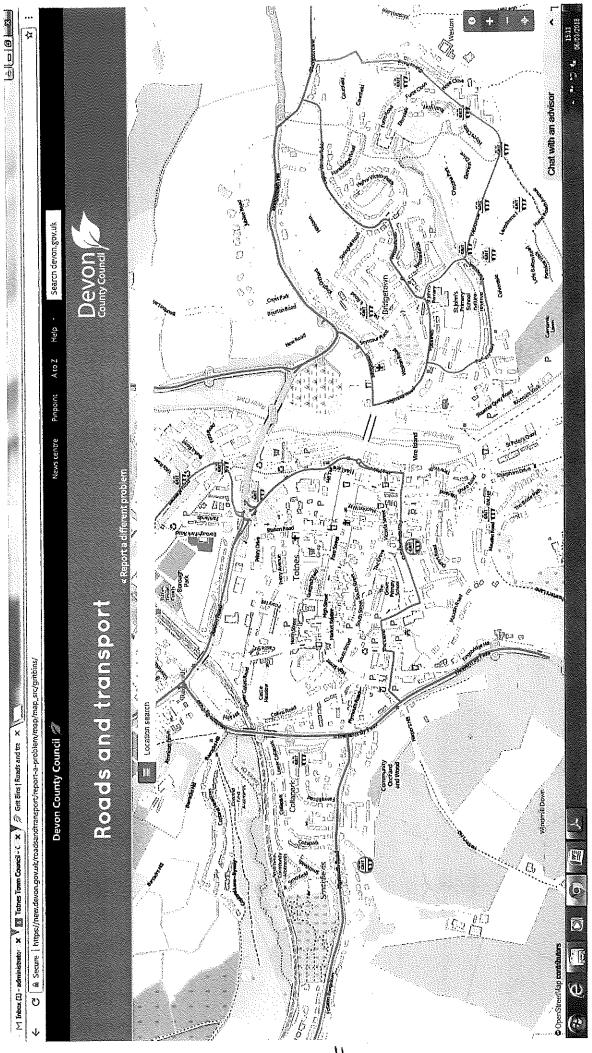
- A Risk Assessment for Totnes
- B Description of categories of emergency
- C Logging Sheet
- D Details of town councillors
- E Contact details of other useful organisations

[Note: Dated Nov 2011]

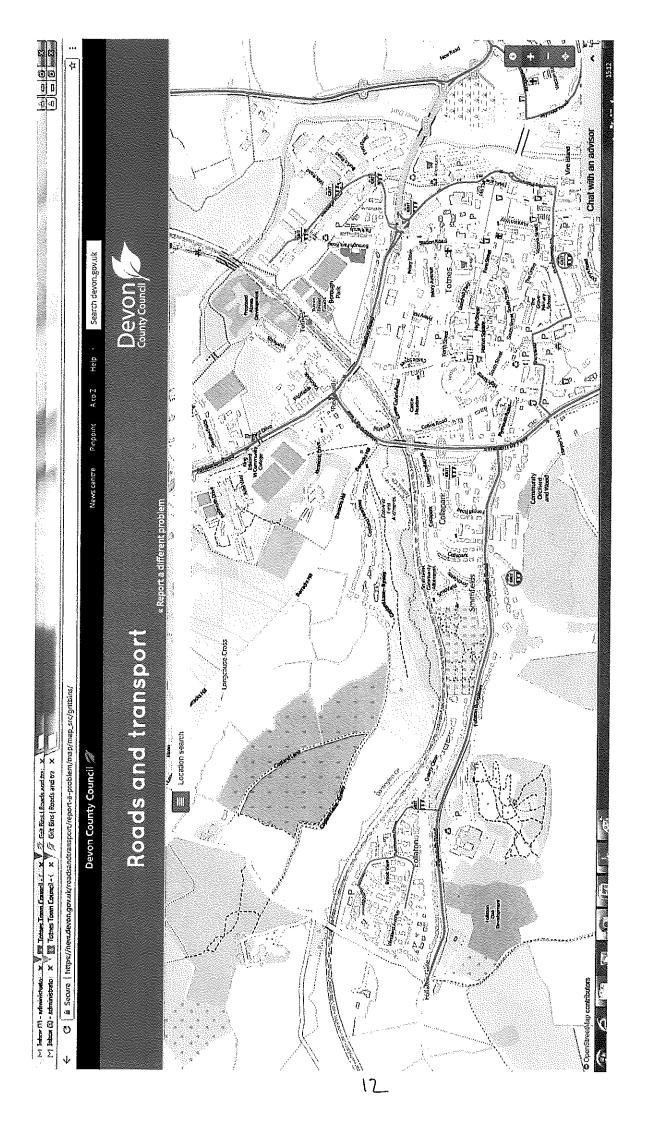


RISK ASSESSIME	RISK ASSESSMENT FOR TOTNES			Date C	Date Completed 29/11/2011	
Risk	Likelihood	Score	Impact	Score	Consequence	Action to be Taken
Snow	Annual light falls Occasional heavy falls	2	Usually minor Occasionally heavy and prolonged	4	Major disruption to amenities and transport network because of steep hills Pedestrians in difficulty	Contact Snow Warden to supervise distribution of grit Publish list of SHDC priority car parks Publish list of grit box locations
Flooding	Major watercourses frequently flood during periods of prolonged rainfall	2	River may not subside quickly and there could be prolonged flood water	4	Properties and roads near watercourses will be affected	Monitor annually Designate respite buildings to provide immediate shelter
Wind	More Frequent in winter months	2	Occasionally severe	7	Risk of death or injury. Potential for widespread damage to property and disruption to amenities particularly power and communications. Emergency Services stretched therefore increased response times	If contacted by Emergency Services and depending on severity, implement Emergency Plan
Drought	Infrequent but possible in summer	T.	Major disruption if service reduced	7	Restrictions on water usage. Use of standpipes. Greater consequences for certain groups – eg elderly people, people on dialysis	Assist after gaining advice from Emergency Services
Pandemic	Possible	r-1	This would come with the guidance of the local health authority	ស	Risk of death. Danger of widespread infection and the need to isolate areas	Contact Health Authority for advice Cancel public meetings and gatherings

RISK ASSESSMENT FOR TOTNES Risk Likeli	FOR TOTNES Likelihood	Score	CONTINUATION	Date Cor Score	Date Completed 29/11/2011 Score Consequence	
Fire in High	The state of the s		Major impact to		Access difficult and restricted for fire engines Smoke funnels	d restricted ;ines nels
Street	Possible	ω	property nearby	4	Road closures	sures
			The state of the s		11441	
Gas nineline	Possible	٦	Severe in immediate	Α.	Major impact to life, property	o life, property
			Major impact to life,		Danger to life, property and	property and
Road	Possible	2	property &	4	environment.	
All through			environment if heavy		Disruption due to diverted	e to diverted
routes			vehicles		road traffic	~
			and/or Hazardous			
versefundern eillandridennadd konservadd lithinkhrese lithrese meserrum renn			substances involved			
			Major impact on		Major disruption to rail	otion to rail
Railway	Possible	2	premises &	4	network	
			environment			
Main line			immediately adjacent		Impact on a	Impact on adjacent roads
			to the line.			
		ALL PROPERTY AND ADDRESS OF THE PARTY AND ADDR	Lesser impact further			
			away from line			



- = Secondary souted - = Primary souted



MINUTES OF THE TOTNES NEIGHBOURHOOD PLAN TASK AND FINISH GROUP MONDAY 26th March 2018 AT THE GUILDHALL TOTNES

Present: Councillors R Adams (Chair), R Hendriksen, P Paine, J Westacott MBE; SHDC Cllr J Birch; Cllr.G Allen, C Allford, L Cowling, A Garner, Cllr. Simms, S Lambert and C Watson. As

Apologies: S Jones, M. Adams, M. Parker

No	Subject	Comments
1	To receive any apologies.	Apologies were received from Steve Jones, M. Adams, M. Parker
2	To address any actions arising from the meeting on 19 th march 2018.	The minutes were agreed. Matters arising: Item 3 – point 3 JB reported back on his meeting with S. Hams and the following points noted, the 106 report has been circulated Item 3- point 6 Justification and support text of the present NP a. Too many policies - reduction needed b. Duplication of JLP policies need to be removed c. Positive policies only to be included d. Affordable housing is a JLP policy but it is subject to review so affordable housing can go in the NP e. Remove the phrase 'community led master plan' as it is open to abuse A.S -had requested the Air Quality plan but it will not be available until October. S.Hams reiterated their commitment to review any policies put forward in future drafts of the Plan An email from Cllr Sweet regarding pedestrian safety on the Town Bridge was discussed and passed to the Transport and Parking sub group
3	In light of the information from South Hams to discuss the lay out of the previous Draft NP and amendments	It was decided that each sub group would look again at the policies JB agreed to do a final check of policies to be sure they are not repeated in the JLP After the policies are in place the narrative that accompanied the policy can be either amended or deleted The NP Task and Finish Group will meet to match the narrative to the aims of the Plan
4	To confirm a time line for when the NP document will be ready for the final consultation	Some sub groups were further ahead than others so an eight week period has been agreed to finish off all sub group work. This will be followed by four weeks for in house re writing Followed by a consultation event where the draft Plan is open to public comment and scrutiny this will be in July Cllr A.Simms asked that it be noted that the Task and Finish Group started work in January and so it would be unreasonable to expect the updated plan to be available at once. There is more

		work to do to give Totnes a NP which would be acceptable to the community at referendum but that it will be done in a timely manner.
5	Request from Harberton Ford NP	A meeting has been requested between Harberton Ford NP group and Totnes NP group. This was welcomed and a date is to be arranged.
6	To note the date if the next meeting :	Monday 23 rd April 6.30 in the Guildhall

South Hams Special Area of Conservation

Greater Horseshoe Bats



Supplementary Planning Document

Consultation Draft February 2018

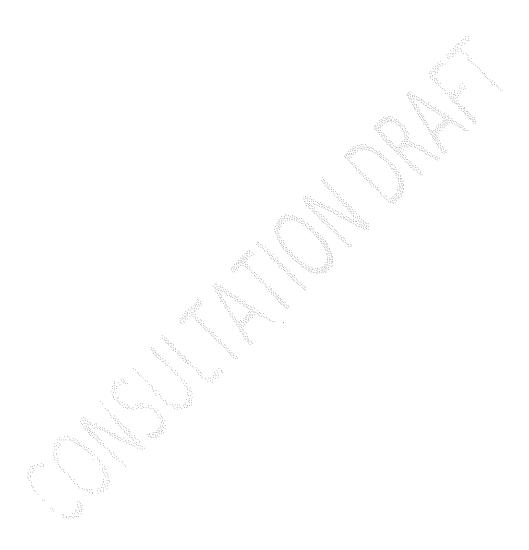












Every effort has been made to avoid technical terms and acronyms in this document. However, some have had to be included for clarity. Technical terms (highlighted and emboldened when first used) and acronyms are listed and defined in the Glossary.

Consultation Statement

[This statement does not form part of the draft Supplementary Planning Document, and will be omitted from the Document on its adoption]

Supplementary Planning Documents are developed to provide guidance on the implementation of policies in the statutory Development Plans produced by Local Planning Authorities (such as Local Plans, Waste Plans and Mineral Plans). The policies to which the SPD relates are included in Appendix 1 of the SPD.

This Supplementary Planning Document is being prepared to provide guidance on the implementation of policies relating to the South Hams Special Area of Conservation, specifically on the population of greater horseshoe bats for which the site is (in part) designated. It covers five Local Planning Authority areas, Dartmoor National Park Authority, Devon County Council, South Hams District Council, Teignbridge District Council and Torbay Council.

The document updates and replaces the South Hams Special Area of Conservation Greater Horseshoe Bat Consultation Zone Planning Guidance published by Natural England in 2010.

The document is aimed at those preparing to submit and those determining and commenting upon planning applications across the five Local Planning Authorities including: land owners, developers, planning agents, ecological consultants, Council Members and other organisations.

It includes:

- An overview of why the document is needed.
- A description of the Consultation Area for the South Hams Special Area of Conservation (including a map).
- A flow chart to help clarify whether the Local Planning Authority is required to undertake a Habitats Regulations Assessment.
- An overview of the information which the Local Planning Authority requires from the developer.
- An explanation of changes made to the 2010 guidance (South Hams Special Area of Conservation Greater Horseshoe Bat Consultation Zone Planning Guidance).

A series of Advice Notes is also being developed to sit alongside this Supplementary Planning Document. These are not part of the formal consultation but any comments on those that have been drafted would be very welcome.

This consultation is being undertaken in accordance with Regulations 12 and 13 of The Town and Country Planning (Local Planning) (England) Regulations 2012.

Screening for Environmental Assessment

The Environmental Assessment of Plans and Programmes Regulations 2004 require that environmental assessment is undertaken for a plan or programme that is (a) "required by legislative, regulatory or administrative provisions", and (b) "sets the framework for future development consent". The Local Planning Authorities consider that this Supplementary Planning Document is not required by any of the provisions

mentioned above. It is therefore considered that environmental assessment under the provisions of the 2004 Regulations is therefore not required.

While section 19(5) of the Planning and Compulsory Purchase Act 2004 requires sustainability appraisal to be undertaken for development plan documents there is no such requirement for a supplementary planning document. Strategic environmental assessment alone can be required in some exceptional situations. This is usually only where either neighbourhood plans or supplementary planning documents could have significant environmental effects¹.

Screening for Habitats Regulations Assessment

The Conservation of Habitats and Species Regulations 2017 (as amended) require that, where a land use plan is likely to have a significant effect on a European site, appropriate assessment should be undertaken by the plan-making authority before the plan comes into effect. Habitats Regulations Assessment has been undertaken for all development plans relevant to this Supplementary Planning Document. As the Supplementary Planning Document provides guidance on the implementation of policies relating to a European site (the South Hams Special Area of Conservation) it is considered that no additional Habitats Regulations Assessment is necessary.

Anyone disagreeing with the Local Planning Authorities screening opinions given above is entitled to state this in their consultation response and provide the reasons for their view.

How to have your say

Devon County Council is leading the consultation process on behalf of the five Local Planning Authorities.

The consultation period starts on Monday 16th April 2018 and closes at 5.00pm on Wednesday 30th May 2018

Responses cannot be accepted after this deadline.

Viewing the Draft Supplementary Planning Document

The Draft Supplementary Planning Document can be viewed:

- Online at the County Council's website: https://new.devon.gov.uk/haveyoursay
- At the relevant Council offices during normal office hours (see Contact Details in Annex 1)
- By contacting Devon County Council using the details below to receive a paper copy.
- · At libraries within the consulting authority's areas

What are the issues to comment on?

The five Local Planning Authorities are keen to receive your views on the following matters:

¹https://www.gov.uk/guidance/strategic-environmental-assessment-and-sustainability-appraisal

- 1. Is the Draft Supplementary Planning Document clearly structured and legible?
- 2. Do you agree with the proposed approach to replacing Strategic Flyways with the Landscape Connectivity Zone? If not, please explain why.
- 3. Do you agree with the proposed boundary of the Landscape Connectivity Zone and Sustenance Zones shown on Figure 1 (also available online at: http://map.devon.gov.uk/DCCViewer/)? If not why not?
- 4. Does the Flow Chart help in clarifying which planning applications will require a Habitat Regulations Assessment? If not, how can this be improved?
- 5. Does the document help to clarify the information which the Local Planning Authority require from the developer? If not, how can this be improved?
- 6. Are the proposed arrangements for monitoring and review of the Supplementary Planning Document clear and appropriate?
- 7. Do you have any further comments?

Note that the Local Planning Authorities are unable to take into account any comments on the content of existing or proposed Development Plan Policies as these matters are considered through separate processes.

Submitting Comments

Responses to this consultation can be submitted by using the **Consultation Response Form** (which includes the eight questions listed above). This form is available to download at https://new.devon.gov.uk/haveyoursay/ or can be provided using the contact details below.

Completed forms should be returned by post or email (with name and postal address included) to the contact details below before the deadline (30th May 2018).

Please note that all submitted representations will be made publicly available, including on the County Council's website, with the person/organisation making the representation (but not their personal signatures or email and telephone contact details) being identified.

Comments received after the deadline or sent to the other Local Planning Authorities will not be accepted.

What Happens Next?

Following the end of the consultation period, the Local Planning Authorities will consider all submitted representations and, having made any necessary amendments to reflect consultation responses, proceed to adoption of the Supplementary Planning Document at a full Council Meeting. The adopted Supplementary Planning Document will be published on the Local Planning Authority websites together with an Adoption Statement and will be available for inspection in accordance with the relevant Statements of Community Involvement for each Local Authority.

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1 Introduction

Greater horseshoe bats² are one of Britain's rarest bats and are confined to South West England and South Wales. A significant proportion of the British population is found in South Devon and the Buckfastleigh maternity roost is thought to be the largest in Europe. The South Hams Special Area of Conservation (SAC) has been designated³ by Natural England to help protect a population of over 2000 greater horseshoe bats. SACs form part of a network of designated sites across Europe and are sometimes referred to as European or International sites.

1.1. What is the purpose of this Supplementary Planning Document?

- 1.1.1 This Supplementary Planning document (SPD) is aimed at all those developing, determining of commenting on planning applications (including prior notifications and outline applications) in the South Hams SAC Consultation Area shown on Figure 1. It provides guidance on the implementation of national and local Development Plan policies with respect to the South Hams SAC, specifically in relation to the population of greater horseshoe bats for which the site is, in part⁴, designated as an SAC. Further information on SPDs is given in Annex 1.
- 1.1.2 By providing clarity on planning requirements, the guidance aims to reduce costs and delays to both developers and Local Planning Authorities.
- 1.1.3 The South Hams SAC Consultation Area lies within five Local Planning Authority areas: Dartmoor National Park Authority, Devon County Council, South Hams District Council, Teignbridge District Council and Torbay Council (referred to as the LPAs). Details of these LPAs and links to their Development Plans are given in Annex 1.
- 1.1.4 This SPD updates and replaces the South Hams SAC Greater Horseshoe Bat Consultation Zone Planning Guidance published by Natural England in 2010. The update takes on board feedback from developers, consultants and planners on the 2010 guidance, new data on greater horseshoe bats and experience gained over the last eight years. For those familiar with the 2010 Guidance, an explanation of changes is provided in Annex 3
- 1.1.5 Information in this SPD can also be used to ensure that development plans (such as Local Plans and Neighbourhood Plans) and infrastructure projects which don't need planning permission, meet requirements relating to the protection of the South Hams SAC.
- 1.1.6 A series of Advice Notes are being developed to sit alongside this SPD to provide more detailed technical information on issues such as greater horseshoe bat ecology, the stages of a Habitats Regulations Assessment and mitigation.

http://www.bats.org.uk/data/files/Species Info sheets/greaterhorseshoe.pdf.

For more information on the ecology of Greater Horseshoe Bats see Advice Note 1.

² For a fact sheet on Greater Horseshoes see

³ Under the European Habitats Directive and the UK Habitats Regulations – see Advice Note on HRA, when published

⁴ The South Hams SAC is also designated to protect habitats including sea cliffs, heathland, semi-natural grasslands, scrub, caves and woodland. This SPD however only relates to greater horseshoe bats

1.1.7 The SPD is based on the best available evidence currently held on the South Hams SAC greater horseshoe bat population and habitat. Should significant new evidence come to light that challenges the contents of the document, the SPD will be reviewed and updated as necessary.

1.2. What is the status of the SPD?

- 1.2.1 This SPD is being prepared as a Local Development Document under the Planning and Compulsory Purchase Act 2004. The policy guidance contained within the SPD is supplementary to each of the Local Plans adopted by the partner authorities (see Annex 2), the overall purpose being to provide clarity and detail on how the policies of the Local Plans relating to the South Hams SAC are to be interpreted and achieved.
- 1.2.2 SPDs are a material consideration in determining planning applications. They have a high level of 'weight' in the decision-making process as they must be prepared in accordance with national planning policies and go through a statutory consultation process. This SPD is consistent with the National Planning Policy Framework and has been prepared in accordance with the existing European legislation which is in place at the time of publishing.

1.3. What are the headline requirements for Local Planning Authorities and Developers?

Local Planning Authorities

- 1.3.1 When determining planning applications, LPAs have a legal duty to ensure that there will be no adverse effects on the South Hams SAC population of greater horseshoe bats. Any application which will have an adverse effect will be refused, other than in exceptional circumstances (see Advice Note 1, when produced, for further details).
- 1.3.2 If there is any potential for a development to have a likely significant effect on the SAC's population of greater horseshoes, the LPA must carry out an assessment known as a Habitats Regulations Assessment (HRA). Simplistically, this will include:
 - an assessment of likely impacts on the SAC from the proposed development, using greater horseshoe survey information and details of the proposal. The assessment must look at the impacts of the development on its own, as well as the impacts of the development in-combination with other existing and proposed developments;
 - · any mitigation measures required to avoid an adverse effect; and
 - clarification as to how these measures will be secured e.g. through conditions attached to the planning permission, or a legal obligation agreed with the developer.

Developers/Applicants

- 1.3.3 It is the developer's responsibility to provide the LPA with:
 - sufficient information to enable the LPA to decide whether HRA is required.
 - sufficient information for the LPA to be able to undertake the HRA.
- 1.3.4 To help LPAs and developers meet these requirements, this SPD includes:

Section 2

Background information on the South Hams SAC Consultation Area.

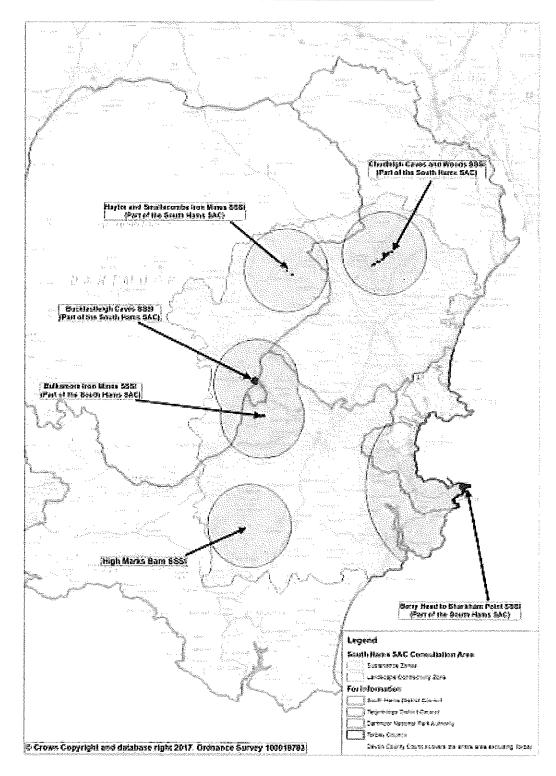
Section 3

A flow chart to help clarify when HRA is required.

Section 4

Guidance on the information required from the developer.

Figure 1: South Hams SAC Consultation Area
For a more detailed map see: http://map.devon.gov.uk/DCCViewer



2 The South Hams SAC Consultation Area

2.1. General greater horseshoe bat requirements

2.1.1 Greater horseshoe bats use a network of dark Roosts, Foraging Habitats and Commuting Routes. Definitions of these features are given below. Features must be dark as greater horseshoe bats are normally extremely sensitive to increased light levels. They will typically avoid areas where conditions are brighter than full moonlight on a clear night (typically recorded as being between 0.25 and 1 lux). Further detailed information on greater horseshoe bat requirements, including lighting, is set out in the Advice Notes (when published).

Roosts

- 2.1.2 Roosts a range of structures used by bats for shelter and protection
- 2.1.3 A variety of structures are used throughout the year for hibernating, raising young bats (maternity roosts), feeding, mating and resting. Greater horseshoe bats are long lived (in-excess of 30 years) and remain faithful to these roosts for generations. Large numbers of bats can be found in hibernation roosts (used by all bats during the winter) and maternity roosts (used during the summer by mothers and their young). Other roosts tend to be used by individuals or small numbers of bats at a time.

Foraging Habitat

- 2.1.4 Foraging Habitat areas where bats feed.
- 2.1.5 Greater horseshoe bats feed in different habitats during the year as availability of prey changes. Foraging habitats include cattle grazed pastures, the edges of broadleaved woodland, stream corridors, wetlands, tree lines and tall, thick hedges where prey is found (moths, dung beetles, cockchafer beetles and dung flies, crane flies, parasitic wasps and caddis flies). Research has shown that adult greater horseshoe bats using maternity roosts largely forage within 4km of the roost while juveniles hunt mainly within 1km of the roost and are highly dependent on grazed pasture⁵.

Commuting Routes

- 2.1.6 Commuting Routes linear features which bats follow when moving around the landscape between roosts and between roosts and Foraging Habitat.
- 2.1.7 Greater horseshoe bats have a weak echolocation call (which bats use to navigate) and therefore generally fly close to the ground (up to ~ 2m) and close to linear landscape features such as hedges, woodland edge and vegetated watercourses which they use for navigation.

⁵ Research into foraging around maternity roosts is referenced in the Advice Note on greater horseshoe bat ecology (when published).

2.2. The South Hams SAC Consultation Area and potential impacts

2.2.1 The South Hams SAC Consultation Area has been developed to help clarify where and when, impacts, on Roosts, Foraging Habitat and Commuting Routes, are most likely to have a significant effect on the SAC and therefore require HRA. The Consultation Area is shown on Figure 1 and consists of the features discussed below.

Designated Roosts*

- 2.2.2 Designated Roosts the six maternity and/or hibernation roosts designated as SSSIs and believed to support an important proportion of the total greater horseshoe bat population across South Devon.
- 2.2.3 Five of the Designated Roosts are included within the South Hams SAC designation. The sixth roost at High Marks Barn SSSI is considered integral to the SAC population. It was not included in the original SAC designation but is part of the SAC Consultation Area. The six Designated Roosts are listed in Box 1.
- 2.2.4 Developments impacting on these roosts (and any others that meet SSSI criteria) could impact upon the SAC population and require HRA—see the flow chart in Section 3.

Box 1: The Designated Roosts (M=Maternity H=Hibernation)

Site Name	Roost description	М	Н
Berry Head to Sharkham Point SSSI and NNR	Caves on sea cliffs	✓	~
Buckfastleigh Caves SSSI (supports the largest known maternity roost in the UK)	Cave complex and barns	V	1
Bulkamore Iron Mine SSSI	Large disused mine		
Chudleigh Caves and Woods SSSI	Cave complex	V	
Haytor and Smallacombe Iron Mines SSSI	Disused mines		· /
High Marks Barn SSSI (supports the second largest maternity roost in England)	Large agricultural barn	V	

Indicates that the feature is mapped on the DCC Environment Viewer at http://map.devon.gov.uk/DCCViewer. Note that Foraging Habitats and Commuting Routes are note mapped on the Viewer as specific habitats and routes used by greater horseshoe bats are largely unknown. Any known data on greater horseshoe bat distribution is available from Devon Biodiversity Records Centre. There will be a charge for this information.

Sustenance Zones*

- 2.2.5 Sustenance Zones the area within 4km of the Designated Roosts which includes critical Foraging Habitat and Commuting Routes.
- 2.2.6 Research has shown that greater horseshoes using maternity roosts largely forage within 4km of the roost⁶. Sustenance Zones have therefore been mapped with a 4km radius centred on each designated roost⁷.
- 2.2.7 Developments impacting on Foraging Habitat and Commuting Routes in Sustenance Zones could have a likely significant effect on the SAC greater horseshoe bat population and require HRA see the flow chart in Section 3
- 2.2.8 Most urban areas within Sustenance Zones are not likely to provide suitable conditions or opportunities for foraging bats.
- 2.2.9 Due to the difficulties in monitoring hibernating bats, the distances which they travel to forage in the winter is unknown. It is possible that due to weather conditions, and the weaker physical condition of bats during the winter, they may forage closer to roosts within the hibernation Sustenance Zones. This needs to be considered when assessing impacts and carrying out HRA.

Landscape Connectivity Zone*

- 2.2.10 Landscape Connectivity Zone the area that includes a complex network of Commuting Routes used by the SAC population of greater horseshoe bats.
- 2.2.11 Evidence from surveys indicates that greater horseshoe bats commuting through the Landscape Connectivity Zone are dispersed and found in low numbers. Impacts will occur where plans or projects severely restrict the movement of bats at a landscape scale.

Situations in which a development in this area could have a likely significant effect and require HRA are (see the flow chart in Section 3):

- Large developments impacting on a network of Commuting Routes and landscape permeability.
- Impacts on Pinch Points (see para 2.2.12)
- Impacts on Existing Mitigation Features (see paragraph 2.2.14)

Pinch Points*

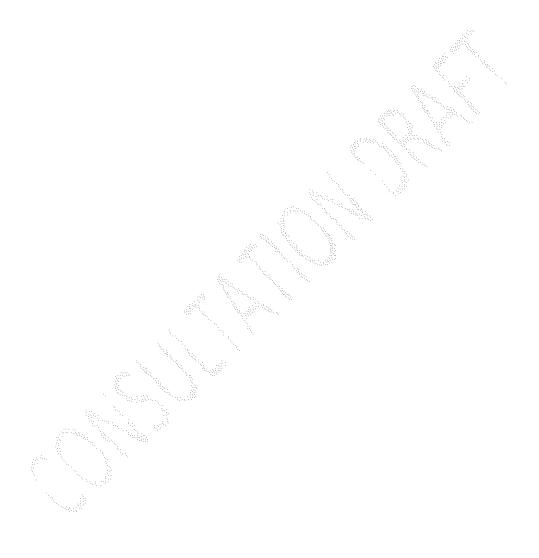
- 2.2.12 Pinch points known, or potential, Commuting Routes which are significantly restricted e.g. due to urban encroachment or proximity to the sea / estuaries.
- 2.2.13 Further restriction of Pinch Points could severely restrict the movement of bats and therefore require HRA see the flow chart in Section 3.

⁶ Research into greater horseshoe bat foraging around maternity roosts is referenced in the Advice Note on greater horseshoe bat ecology, when published.

⁷ Due to its location next to the sea and urban development within Brixham Town the Berry Head Sustenance Zone is based on a sustenance area equivalent to a 4km radius circle. Note that the boundaries of all the Sustenance Zones have changed slightly from those within the 2010 South Hams SAC guidance (see Annex 3).

Existing Mitigation Features*

- 2.2.14 Existing Mitigation Features can include Roosts, Commuting Routes and Foraging Habitat created, enhanced or protected to meet Habitats Regulations Assessment requirements for approved projects.
- 2.2.15 Impacts on these features could have a likely significant effect and therefore require HRA see the flow chart in Section 3.



Is Habitats Regulations Assessment Required?

As early as possible in the development of the plan or project (pre-application stage) the LPA and developer should discuss the proposal and, using existing knowledge, follow the flow chart to clarify whether HRA is required. 3.1.1

will have to assess whether HRA is required using information submitted with the planning application. If HRA is required and insufficient information has been submitted the LPA may be unable to validate If the developer chooses not to discuss the application with the LPA at pre-application stage the LPA the application or need to request further information or new mitigation measures which could affect design/layout. All scenarios will lead to delays and increased cost. It is therefore strongly recommended that pre-application advice is sought from the LPA for any proposals in a Sustenance Zone or the Landscape Connectivity Zone. 3.1.2

whether there is loss, damage or disturbance to a potential Foraging route or Commuting route) an if there is any degree of uncertainty regarding how to answer questions in the flow chart (e.g. ecologist should be consulted

Examples of how a proposal could impact (cause loss, damage or disturbance) habitat include:

Foraging Habitat

Building on pasture, wetland, or converting to improved grassland.

Felling woodland

Altering drainage of wetland areas. Indirect impacts that would lead to deterioration of the feature e.g. introducing public

access to a foraging habitat.

Increased illumination of Foraging Habitat through internal, external and vehicular lighting sources.

Commuting Routes

Removal of a hedgerow / tree line.

Increased Illumination of sections of hedgerow/tree lines, including from internal,

Building in close vicinity to a hedgerow / tree line. external and vehicular lighting sources.

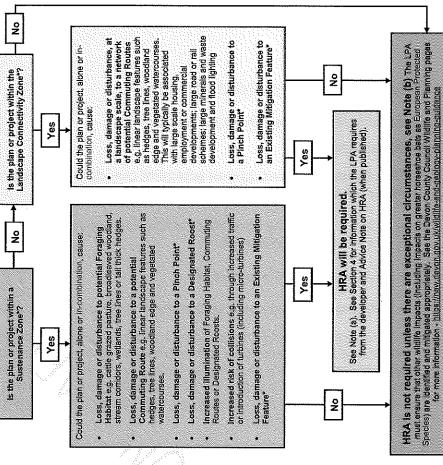
Having an indirect impact e.g. a change in management to hedgerows bordering residential gardens.

Notes accompanying flowchart

(a) It may be possible for the LPA/NE to screen out likely significant effects relatively quickly where it is numbers of greater horseshoe bats found, or where impacts can be avoided through design/layout considered that, due to factors such as location, site characteristics, size/type of the application, (see 4.2.4 and 4.3.2) the proposal is unlikely to affect the SAC.

England consider that the plan or project could have a significant effect on the SAC population of greater horseshoe bats e.g. the discovery of a roost which meets SSSI criteria (over 50 bats) or the HRA may be required in other, exceptional, circumstances if, following survey, the LPA or Natural in-combination impacts of small projects in the Landscape Connectivity Zone **@**

are not mapped on the Viewer as specific habitats and routes used by greater horseshoe bats are largely unknown. Any known data on greater horseshoe bat distribution is available http://map.devon.gov.uk/DCCV/ewer. Note that Foraging Habitats and Commuting Routes Environment Viewer from Devon Biodiversity Records Centre. There will be a charge for this information. ပ္ပ on the mapped feature that the Indicates



4 Information Required for HRA

4.1. Information required from the applicant

Pre-application Stage

- 4.1.1 The developer commissions an ecological consultant to provide the LPA with the following:
 - Greater horseshoe bat survey results and analysis (see 4.2 below and para 4.2.5 below for exceptions)
 - Ecological Impact assessment
 - Mitigation and monitoring details (see 4.3 below).
- 4.1.2 This information must be provided by a suitably qualified ecological consultant (employed by the developer) with experience of greater horseshoe survey and mitigation. LPAs cannot recommend consultants but can provide a list of ecological consultants known to them. A list can be found on the Devon County Council website at https://new.devon.gov.uk/environment/wildlife/wildlife-and-geology-planning-guidance
- 4.1.3 The information provided should be up to date and follow current national guidance⁸. Material departures from national guidance need to be agreed with the LPA. Failure to provide adequate information may lead to planning applications being rejected at the validation stage or refused, both of which are costly in terms of time and budget.
- 4.1.4 It is advised, particularly for large or complex applications, that applicants seek pre-application advice on survey and potential avoidance/mitigation measures from the LPA as well as Natural England's Discretionary Advice Service (see Annex 1 for contacts.
- 4.1.5 Note that for outline applications it is acknowledged that not all design and layout details will be known and it will not be possible to model lighting levels. However, outline applications are subject to HRA (as per Section 3). Appropriate survey must be undertaken and avoidance/mitigation principles established which provide the LPA with the confidence required that there will be no adverse effect on the SAC greater horseshoe bat population (see Advice Note on HRA). These principles must then be followed when developing details for the reserved matters application.

Submission

4.1.6 The applicant submits the information required for HRA as part of the planning application. If insufficient information is supplied, the LPA may not be able to validate the application.

⁸ Including guidance from the Chartered Institute for Ecologists and Environmental managers (CIEEM) https://www.cieem.net/ and the British Standard for Biodiversity (BS 42020:2013)

Determination

- 4.1.7 The LPA uses the information provided to undertake an HRA and, when necessary, consults Natural England.
- 4.1.8 If insufficient information has been supplied the LPA may have to request further information leading to a delay in the determination of the application.
- 4.1.9 The LPA will secure any mitigation measures required to ensure no adverse effects on the SAC via conditions and/or legal obligations agreed with the developer.
- 4.1.10 If the LPA considers that the application will have an adverse effect on the SAC the application will be refused, other than in exceptional circumstances (See Advice Note on HRA).

4.2. Survey Requirements

4.2.1 All surveys should:

- Follow any national guidance. Currently Bat Surveys for Professional Ecologist, Good Practice Guidelines (Bat Conservation Trust, 2016) and the British Standard for Biodiversity (BS42020). Exact survey requirements will need to reflect the sensitivity of the site and the nature and scale of the proposals. Early dialogue with the relevant LPA and Natural England is therefore encouraged.
- Follow any Devon greater horseshoe survey guidance, when available.
 This is being developed to clarify survey adjustments required for greater horseshoes (as suggested on page 58 of the 2016 Bat Conservation Trust guidance) as well as analysis / presentation requirements. Results must be presented so as to be readily understandable by planners.
- Be up-to-date. Survey that is more than 2/3 years old will generally be considered out of date and unreliable
- 4.2.2 Surveys and assessment of the results should be informed by greater horseshoe bat data from Devon Biodiversity Records Centre and from projects within the vicinity of the proposal.
- 4.2.3 Some foraging will occur during hibernation but at reduced rates to other times of year. However, there is no national guidance available to inform winter bat activity surveys in the Sustenance Zones around hibernation roosts. The ecological consultant should discuss and agree any winter survey requirements (based on risk) with the LPA and Natural England.
- 4.2.4 Bat data should be shared with the Devon Biodiversity Records Centre in a format set out in the Survey Advice Note.
- 4.2.5 In exceptional circumstances it may be possible to agree impacts and mitigation requirements without the need for a survey / full survey. If this approach is taken it must be agreed in writing with the LPA. Circumstances may include:

- A minor development proposal where there is certainty (as evidenced by a competent ecological consultant) that impacts on greater horseshoe habitat can be avoided or are negligible.
- A situation in which survey (or further survey) would not contribute further to the identification of impacts and mitigation requirements.
- A situation in which the LPA and Natural England agree that there is sufficient existing survey information for the site (see BS 42020:2013 for more information).

4.3. Mitigation and Monitoring Requirements

- 4.3.1 Headline mitigation and monitoring principles are set out below. Further information will be set out in an Advice Note.
- 4.3.2 The scheme should be designed to avoid impacts through:
 - Making every effort to avoid loss, damage or disturbance to Foraging Habitats and Commuting Routes and maintaining connectivity to offsite habitats.
 - Where appropriate, creating sufficiently wide and dark buffers along or around habitats to protect them from impacts.
 - Designing any lighting schemes to prevent impacts on greater horseshoe bat habitat (see Advice Note on lighting).
- 4.3.3 Where it is not possible to avoid all impacts the LPA *may* agree to measures which reduce impacts and ensure no adverse effect on the SAC. Required measures may include:
 - Creating or enhancing new dark corridors through the development site to maintain a connected network of Commuting Routes for bats.
 - Creating or enhancing new Foraging Habitat in suitable locations within the same Sustenance Zone.
 - Maintaining Commuting Routes across road and transport routes by creating safe bat crossings, e.g. culverts, underpasses and bridges.
 - Imposing controls or restrictions on relevant operations, e.g. cutting turbine speeds.
 - · Creating or enhancing a roost.
 - Contributing to any South Hams SAC strategic greater horseshoe bat fund which combines funding to deliver permanent high quality greater horseshoe bat habitat and roosts in priority locations. An Advice Note will be produced to provide further details.

- 4.3.4 There must be sufficient certainty that mitigation measures will be effective in ensuring no adverse effect on the SAC and can be delivered e.g.
 - Measures must be in place and functioning before impacts occur.
 - All financial and legal details relating to the delivery of mitigation requirements must be clear.
 - Measures should be secured and implemented to reflect the duration of the impacts. Where impacts are permanent and irreversible mitigation measures will need to be secured 'in-perpetuity'. No time constraint should be attached to the in-perpetuity definition (see Rocklands mixed use development S106, Chudleigh, Judicial Review, June 2015).
- 4.3.5 All mitigation should follow current best practice (See Mitigation Advice Note when published).
- 4.3.6 Mitigation measures must be considered in the context of the wider countryside e.g. commuting routes through a development site must connect to routes outside the site.
- 4.3.7 Monitoring (which ensures that mitigation has been carried out as agreed and is effective) and appropriate follow up measures must be agreed with the LPA and implemented by the developer.
- 4.3.8 All mitigation and monitoring details (relating to purpose, timing, creation, long term management etc) must be provided to the LPA in appropriate detail, at the agreed stage in the planning process, and in an agreed format. Generally, information required for the LPA to assess the planning application will be included in an Ecological Impact Assessment or Environmental Statement. Further detailed information will be requested through conditions imposed on any planning permission and in documents such as a Construction Environmental Management Plan (CEMP), and Landscape and Ecological Management Plan (LEMP).

Net gain: Whilst not required for HRA both the developer and LPA should seek enhancements for greater horseshoe bats. This is in line with the National Planning Policy Framework (para 9), the Government's 25 Year Environment Plan and Articles 3 and 10 of the Habitats Directive which require Member States to seek improvements in the 'ecological coherence' of European Sites through measures which enhance features of the landscape which are of major importance for wild fauna and flora. The LPA will expect proposals for enhancement to be prepared in accordance with any best practice e.g. currently the principles set out in CIEEM's *Biodiversity Net Gain Principles and Guidance* 9.

⁹https://www.cieem.net/biodiversity-net-gain-principles-and-guidance-for-uk-construction-anddevelopments

5 Glossary

Adverse effect upon integrity	Where the competent authority is unable to confirm that the plan or project will, with mitigation, not have a likely significant effect on the SAC then the authority will ask for further information in order to try and ensure that the plan or project will not have an adverse effect on the integrity of the site. The integrity of a European site can be defined as, 'the coherence of its ecological structure and function, across its whole area, which enables it to sustain the habitat, complex of habitats and/or the levels of populations of the species for which it was classified.' In practical terms this means the habitats necessary to maintain a healthy and viable population of greater horseshoe bats. See Advice Note on HRA for more information.
British Standard for Biodiversity	BS42020 – The first British Standard on Biodiversity Management. In line with the European Biodiversity Strategy and UN Aichi targets, the British Standard offers a coherent methodology for biodiversity management.
Commuting Routes	Linear features used as flight lines by greater horseshoe bats e.g. hedgerows, tree lines, woodland edge and vegetated watercourses.
Competent Authority	For the purpose of the Regulations, a competent authority includes any Minister of the Crown, government department, statutory undertaker, public body of any description or person holding a public office. See Advice Note on HRA for more information.
Designated Roosts	The six greater horseshoe bat maternity and/or hibernation roosts designated as SSSI. These are thought to support an important proportion of the total greater horseshoe bat population across South Devon. Five of the roosts are within the South Hams Special Area of Conservation. See Figure 1.
Development plans	Development plans comprise of adopted local plans, made neighbourhood plans and any "saved" policies from previous plans. This includes Devon County Council's Minerals and Waste Plans. Planning Law requires planning decisions to be taken in accordance with the development plan unless material considerations indicate otherwise.
Echolocation	The sonar-like system used by bats to detect and locate objects by emitting usually high-pitched sounds that reflect off the object and return to the animal's ears or other sensory receptors.
European sites (sites protected under European legislation)	Sites within the European Union (EU) network of classified Special Protection Areas (SPAs) and Special Areas of Conservation (SACs) designated under Article 4 of the EU Habitats Directive (EEC/92/43). Also referred to as Natura 2000 sites. In Torbay, there are two such sites – the South Hams SAC.
European Protected Species	Species of plants and animals (other than birds) protected by law through the European Union and listed in Annexes II and IV of the European Habitats Directive.
Existing Mitigation Features	Roosts, Commuting or Foraging Habitat created, enhanced or protected to meet Habitats Regulations Requirements for approved projects.

Foraging Habitat	Feeding areas for greater horseshoe bats, primarily cattle grazed pasture, semi-natural woodland, unimproved pastures, meadows and watercourses.
Habitats Regulations Assessment (HRA)	The assessment, carried out by the competent authority, of the impacts of land use plans or proposals on European protected sites, required by the Habitats Directive. Stage 1 includes screening for likely significant effects. If needed Stage 2 (Appropriate Assessment) assesses whether it is possible to avoid adverse effect on site integrity. See the Advice Note on HRA for more information.
Hibernation roost	Roosts (greater horseshoe bats often use caves) where bats move in the winter to hibernate (it should be noted that bats also need to forage during this time).
In-combination effects	Effects that occur from a plan or project, in combination with other plans or projects including those: • adopted as part of Local Plans • approved but uncompleted • for which an application has been made and which are currently under consideration See the Advice Note on HRA for more information.
In-perpetuity	Of endless duration, not subject to termination.
Landscape Connectivity Zone	The area that includes a complex network of Commuting Routes used by the SAC population of greater horseshoe bats.
Likely significant effects	Effects, considered in HRA screening, which would undermine the SAC's Conservation Objectives. If, on the basis of information provided, a likely significant effect cannot be ruled out then Stage 2 of the HRA must be undertaken by the competent authority. See Advice Note on HRA for more information, including the Conservation Objectives for the South Hams SAC.
LPA – Local Planning Authority	The Local Planning Authority is the Council responsible for carrying out forward planning and development management functions.
Material consideration	A material consideration is a matter that should be taken into account in deciding a planning application or in an appeal against a planning decision.
Maternity roost	The place where, during summer, female bats gather to have and raise their babies.
Mitigation	Mitigation describes actions taken to reduce or offset known impacts to a natural resource in order to minimise the impact of the development on the environment (see Advice Note on mitigation).
Net gain	To achieve an overall gain in biodiversity as a result of the development rather than an overall loss.
Permitted development	Permitted development rights are a national grant of planning permission which allow certain building works and changes of use to be carried out without having to make a planning application. Permitted development rights are subject to conditions and limitations to control impact and to protect local amenity.

Known or potential greater horseshoe bat commuting routes which are significantly restricted e.g. due to urban encroachment. or proximity to the sea / estuaries. Further restriction would significantly impact on the movement of greater horseshoes and potentially have a likely significant effect on the SAC. As well as planning applications this term is used to include prior approval notices and non-material amendments. For information on permitted development please see the Advice Note. A process whereby details of a proposed development are notified to the local planning authority prior to the development taking place. This applies to some developments involving telecommunications, demolition, agriculture or forestry. The statutory requirements
approval notices and non-material amendments. For information on permitted development please see the Advice Note. A process whereby details of a proposed development are notified to the local planning authority prior to the development taking place. This applies to some developments involving telecommunications, demolition, agriculture or forestry. The statutory requirements
to the local planning authority prior to the development taking place. This applies to some developments involving telecommunications, demolition, agriculture or forestry. The statutory requirements
relating to prior approval are much less prescriptive than those relating to planning applications. This is deliberate, as prior approval is a light-touch process which applies where the principle of the development has already been established. Where no specific procedure is provided in the General Permitted Development Order, local planning authorities have discretion on what processes they put in place. It is important that a local planning authority does not impose unnecessarily onerous requirements on developers, and does not seek to replicate the planning application system.
Established by the Planning and Compulsory Purchase Act 2004, an SPD can be used to provide guidance on a range of local planning matters and provide greater detail about policies contained within development plan documents. SPDs cannot make policy or allocate land, but can provide guidance on implementation.
South Hams Special Area of Conservation. Designated for its internationally important greater horseshoe bat population and habitats including dry heaths, semi-natural dry grasslands, scrub, woodland, cliffs and caves.
An area or site that is designated under the Wildlife and Countryside Act by Natural England for its nationally important biodiversity.
The area within 4kms of designated roosts which includes critical foraging and commuting habitat
The process undertaken by the Local Planning Authority upon receipt of a planning application to determine whether the required national and local requirements of the application are included within the application and therefore whether the application can be considered valid.
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Annex 1 – Contact Details and Links to Development Plans

Doutmook Mational Doub Authority	Doven County Council
Dartmoor National Park Authority	Devon County Council
Parke	ADOL was miss blaves
Bovey Tracey	AB2 Lucombe House
Newton Abbot	
Devon	County Hall
TQ13 9JQ	Exeter
forwardplanning@dartmoor.gov.uk	EX2 4QD
01626 831066	planning@devon.gov.uk
	01392 381222
South Hams District Council	Teignbridge District Council
Follaton House	Forde House
Plymouth Road	Brunel Road
Totnes	Newton Abbot
Devon	Devon
TQ9 5NE	TQ12 4XX
strategic.planning@swdevon.gov.uk	forwardplanning@teignbridge.gov.uk
01803 861234	01626 215735
	all the terms of t
Torbay Council	Natural England
Town Hall	consultations@naturalengland.org.uk
Castle Circus	Discretionary Advice Service Form:
Torquay	https://www.gov.uk/government/publicatio
TQ1 3DR	ns/charged-environmental-advice-service-
future.planning@torbay.gov.uk	request-form
01803 208804	0300 060 3900

Links to Development Plans

Dartmoor National Park	http://www.dartmoor.gov.uk/living-and- working/planning/planning-policy/local-plan
Devon County Council	https://new.devon.gov.uk/planning/planning- policies/minerals-and-waste-policy
South Hams District Council	https://www.southhams.gov.uk/article/3868/Local- Development-Framework
Teignbridge District Council	https://www.teignbridge.gov.uk/planning/local- plans-and-policy/teignbridge-local-plan-2033/
Torbay Council	http://www.torbay.gov.uk/council/policies/planning-policies/local-plan/new-local-plan/

Annex 3 - Overview of updates to the 2010 Guidance

This SPD updates and replaces the South Hams SAC Greater Horseshoe Bat Consultation Zone Planning Guidance published by Natural England in 2010.

1. An updated evidence base for greater horseshoe bats has resulted in the Strategic Flyways being replaced with a Landscape Connectivity Zone. During 2015/16 the existing evidence base for greater horseshoes in the SAC area was updated by the LPAs. This process included adding records from planning applications and from local bat consultants / workers (through discussion and a 2017 workshop) to the existing evidence base held by the Devon Biodiversity Records Centre. The methodology for this work is available from Devon County Council.

The new evidence base shows that greater horseshoe roosts and activity occurs throughout the South Devon landscape.

There are two main reasons that the Flyways have been replaced with a Landscape Connectivity Zone:

- (a) The new evidence base shows that outside Sustenance Zones greater horseshoe bats are dispersed widely and in low numbers using a complex network of commuting routes, rather than a few key Strategic Flyways
- (b) The 2010 strategic flyways were based, in part, on joining up all known greater horseshoe bat roosts. If all known roosts were now joined by flyways the existing and new flyways would cover the majority of the South Devon landscape.

The new Landscape Connectivity Zone surrounds the Sustenance Zones and the landscape between them. The boundary is based on landscape features around the Sustenance Zones and the relevant LPAs and Natural England have signed off the boundary mapping process. Given that greater horseshoe bats in the Landscape Connectivity Zone are found in low numbers it is considered that there is not sufficient evidence to reasonably assume that impacts on roosts and habitat beyond this boundary can have a significant effect on the SAC's greater horseshoe bat population.

2. Amended boundaries to the Sustenance Zones

Note that all the boundaries of the 2010 Sustenance Zones have been amended. The boundaries are now 4km from the centre of the roosts rather than 4km from the edge of the mapped SSSI.

 In 2016 the Bat Conservation Trust published new survey guidance which has replaced the survey specification in the 2010 South Hams SAC guidance.

The new national guidance largely requires the same or a greater level of survey effort than the 2010 specification. The LPAs and NE have therefore agreed that the 2016 guidance should be applied. However, the LPAs and Natural England are producing greater horseshoe bat survey guidance to help clarify the adjustments which the 2016 guidance (page 58) states is required for certain species of bats. When this is published it should be used to complement the national 2016 survey guidance.





Totnes Town Council Administrator <administrator@totnestowncouncil.gov.uk>

South Devon AONB Partnership Committee update

1 message



18 April 2018 at 15:31



AONB Management Plan review

Further discussion of the current Management Plan review took place. The new Plan will commence April 2019.

The questionnaire sent out to all parishes generated 38 responses which have been very helpful. There will be other opportunities to put forward our views over the summer when the revised plan is to be consulted on. Brexit and the changing role of DEFRA, will also have an impact that we will have to respond to.

A further survey is currently available for completion and your participation would be very welcome:

Click here

Planning

Our AONB has particular problems that some others do not have, tourism numbers, pressures from Plymouth and Torbay at either end, traffic on very small lanes, 2nd home numbers, and a complicated, beautiful coastline. We need to be vigilant and bear in mind the primary reason for AONBs,...to conserve and enhance the landscape.

There is a huge monthly caseload of planning proposals, especially after the governments relaxation of some conditions, and the great demand for housing.

Partnership Committee elections

There will be elections of all Community Representatives later this year, and these need to be enthusiastic and committed people. Anyone who might be

interested in filling one of these Community roles is invited to contact the AONB Unit_roger.english@southdevonaonb.org.uk

Heritage Lottery Funding success

Our Community Project Officer has secured £8000 from HLF, to be used for a series of events, projects, shows, walks, a Postcard campaign, a photo competition and a planetarium all based on the areas special qualities. There will also be work with Thurlestone, West Charleton and West Alvington primary schools, as well as KEVICS and Dartmouth Academy with art and drama.

The aim is to reach and engage with as many people as possible, to gather views and priorities to make our Management Plan a really dynamic, relevant document.

Estuary matters

The Estuary Officer and the Environment Agency are also running water-based events in the Avon Valley, beach cleans, and a Bioblitz on the Yealm. They will concentrate on a 'plastic clever' approach this year.

Ash-Die Back

We have applied for grant aid to support work in tackling Ash Die Back disease in our area, a European bid to work with partners to develop tourism related activity and water environment projects.

Slapton Line award

Finally, DCC has been granted £2.5m for work on the north part of the A 379. It is hoped the work will be done by the autumn, but it depends on more planning permission being granted. There should be help this summer to ease the load on the minor roads for local traffic.

Can I help?

If there is anything you would like me to raise at the next meeting on 15th June, please get in touch.

Many thanks



S Devon AONB Partnership Committee Parish Council representative



Community of Practice: Assets
Please ask for: Jane Hoff

E-Mail:

jane.hoff@swdevon.gov.uk

Telephone No:

(01803) 861234

Your Ref:

Our Ref:

Car Parks/Events/2018

Date:

28th March 2018

Dear Councillor

Please note that permission has been sought by - Totnes Elizabethan Society

to hold the following event - Totnes Elizabethan market

activities proposed - charity and craft stalls

on - every Tuesday between 1st May - 25th September 2018, 9am - 3.30pm

at - Market Square, Totnes

If you have any objections, or know of anyone who may have objections to the above, would you please notify this office as soon as possible. In the first instance please contact Jane Hoff on 01803 861219 or at jane.hoff@swdevon.gov.uk

If we do not hear from you, we will assume you have no objections.

Yours sincerely

Emma Widdicombe

Emma Widdicombe Senior Specialist – Car Parks

c. c Totnes Town Council

