APPENDIX 4 - Consultation Record

Consultee Name

Consultee Comment

FC Response

STATUTORY

Devo	on CC	No Response	-
Devo	on CC	No Response	-
Natural	l England	No Response	-
Exeter Ci	ity Council	This Plan addresses the needs and interests our organisation well	Acknowledged
East Dev	von Council	No Response	-
Teignbrid	dge Council	No Response	-
Whites	stone CP	No Response	-
Huxh	nam CP	No Response	-

OTHERS

Member of the Public No. 1	Hello. This comment is about Stoke Woods, as the only one of the areas i know well, but will translate to the others too. I have noticed that a number of the trees have been marked for felling. This looks like a good selection to enhance the woodland eg allow a better ground flora. I am concerned that some of the trees marked are of poor quality when it comes to timber but are fantastic for birds, dormice and bats. Please don't fell all trees that are full of holes etc as these provide valuable habitat. This is obviously for those trees that door not pose a risk to people if they are unsafe. The wood is a beautiful place but also a vital area for wildlife around our city. Thank you for your time.	Comment has been passed to the Beat team, deadwood within Stoke Woods and resultant Forestry Commission Practice Guide on Mana Guide follows UK Forestry Standard guidance Leave a proportion of standing and fallen deadwood where there is existing deadwood and where linka avoid uniform distribution across the forest manag Retain existing veteran trees and select and mana place.
	1. I would fully support removal of planted conifer stands from Stoke Woods and the other sites, and return to native woodland as per PAWS policy.	1. Acknowledged
Member of the Public No. 2	2. The reference to the NDMP dormouse nestbox scheme at Stoke Woods on page 17 of the document is noted. I would like to comment as the person responsible for carrying out those NDMP checks as a volunteer for Exeter City Council countryside service for the past 13 years. For information, at Stoke Woods, clearance in compartments 8020 / coupe 80068 and 8022 (pages 25 and 41) will affect areas where dormouse boxes are located, and where we have recorded dormice regularly. In 8020 / coupe 80068, boxes have been occupied each year that I have been involved in surveys. In 8022, where I understand more extensive clearance is planned, boxes have been less frequently occupied in recent years though dormice were present in boxes in this area in the Oct 2017 check.	2. Comments passed to Beat team so that th Operational Planning process

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m, but for reassurance the management nt operations is covered on page 27 and follows naging deadwood in forests and woodlands. This ce, in particular,

vood: concentrate it in areas of high ecological value, kages can be provided between deadwood habitats agement unit.

nage suitable individuals to eventually take their

this information can be input into the

Consultee Name	Consultee Comment	FC Response
Member of the Public No. 2 cont.	3. I am aware much of area due for clearance in 8022 is holly and secondary sycamore, not hazel coppice with standards typically considered as optimal dormouse habitat. However I would make the observation that hazel coppice and standards is not the only known habitat for dormice in Devon, which can be widespread in hedges and scrub, with growing recognition that populations can subsist among conifer plantations, and are not limited to ancient woodland types. In this context I would question the graphic on page 31 which shows 'favourable' dormouse habitat in the southern extreme edge of site, and 'potential' elsewhere; we know dormice are present throughout where the NDMP nestboxes are located, while these boxes do not take in any of the areas denoted as 'favourable' on the map.	3. Nestboxes do not necessarily qualify areas However for clarity page 28 now states favor area and dormice are known to be inhabiting Dormice Monitoring Programme nestboxes. The map has been updated to remove refere of broadleaf dominated woodland as 'favoura
	4. For all three sites, I would suggest it should be assumed dormice are present throughout the proposed work areas, and that this has implications for how the works are to be carried out. I would endorse following the best practice procedures and safeguards to avoid threat of harm (cited on page 31), as given in the Dormouse Conservation Handbook, for example, phased operations, and leaving selected overhanging coppice stems to maintain understorey connectivity, to complement the proposed Environmental Corridors. I would warn that winter clearance of areas by machinery presents a relatively high risk of crushing dormouse hibernation nests.	 Acknowledged, management will follow jo woodlands with dormice in England, v2 2007 Acknowledged
	5. For our NDMP nestbox scheme at Stoke Woods, I would anticipate it is quite likely that works will affect occupancy of the dormouse boxes in the short-mid term.	5. Acknowledged
	6. From experience of witnessing the results of small scale coppicing works at Stoke Woods, I would strongly recommend protective fencing for any coppiced stools or areas. From what I am aware, wherever coppicing has been attempted previously, regeneration has been slow or non-existent after 5 or even 10 years, due to all re-growth being browsed off by deer.	6. The need for fencing is acknowledged on p
	7. I would also note that regeneration may be inhibited at Stoke Woods because of the site's north facing sloped aspect, which causes canopy trees on the slope above to shade out understorey and ground layers lower down. Removal of canopy trees on the upper slopes, as well as the planned coppice maintenance, may then be needed to allow light to reach the woodland floor. I wonder if this factor might influence, for example, the location and numbers of canopy trees to thin, and length of hazel coppice rotation, if understorey and field layers are taking longer to regenerate due to topography.	7. Aspect, microclimate, soils, moisture registric contributing to the success of regeneration. areas will be thinned heavily to release ancient encourage natural regeneration and intrusice enhanced by the group felling of shade cast
	8. Lastly I would like to make a strong recommendation in relation to retention of dead wood habitats, and especially dead standing wood, at all three sites. I was previously informed about proposed future management works, and asked to check whether any of our NDMP dormouse box locations are near to areas with trees marked for removal. I greatly welcome following the	8. Comment has been passed to the Beat tea deadwood within Stoke Woods and resultant Forestry Commission Practice Guide on Mana Guide follows UK Forestry Standard guidance
	Humphrey and Bailey 2012 guidelines (pages 17 and 30 'Deadwood'), retaining dead wood except where unsafe. However several mature dead standing trees or trees with damaged and dead branches appear to be marked up for removal. I would wish for all trees such as these to be retained in situ, with, strictly only if necessary, selective removal of branches where needed for	Leave a proportion of standing and fallen deadwork where there is existing deadwood and where linka avoid uniform distribution across the forest manage
	safety reasons. The marked up trees do not seem to me be near any public paths or trails, have minimal or no leaf canopy to cause shading, and would be important habitats for specialist	Retain existing veteran trees and select and mana place.
	invertebrates, mosses, lichens, nesting birds, roosting bats, as well as nesting dormice; this dead wood habitat resource represents some 100-200 years of growth and could not easily or quickly be replaced.	The marking of trees was indicative and show the Operational Planning stage to amend the here will help inform that process. Note: Mar
	9. As part of forthcoming works I would ask if creation of more dead wood habitats can be considered, for each of the sites, through, for example, leaving, instead of removing, cut timber, and artificially damaging / ageing ('veteranising') and ringbarking selected standard trees to develop	and so trees that are to be retained may also
	standing dead wood gradually.	9. As per point 8.

eas for 'favourable' or 'potential' habitat. vourable habitat is found throughout the Plan ing the woodlands some of which use National s.

erence to potential habitat, and identify all areas urable habitat'

joint FC and NE Guidance on managing 007.

on page 35.

gime and overstorey conditions will all be n. This is addressed on Page 18 where it states cient woodland remnants and features and to sion in to the non-native crop. This work is further sting species often situated on higher reaches.

team, but for reassurance the management ant operations is covered on page 27 and follows anaging deadwood in forests and woodlands. This nce, in particular,

wood: concentrate it in areas of high ecological value, nkages can be provided between deadwood habitats – anagement unit.

anage suitable individuals to eventually take their

hould be considered a 'first draft'. It is normal for the original marking and the comments received Marking can also be used to indicate a boundary also receive some marking.

Consultee Name	Consultee Comment	FC Response
	We are responding to the consultation on the FC holding in Mid Devon, specifically in relation to Whitestone Woods, which we are familiar with as local residents with a strong interest in nature conservation. We are obviously more familiar with the Whiptail Wood area due to difficulties of access in the remaining areas.	
	These are rich areas of woodland with a diverse wildlife interest. We note the intention to maintain and gradually expand the area of deciduous woodland and we absolutely welcome and support this direction of travel. We do however note the rather modest aspirations to increase deciduous cover across the Whitestone/Oldridge complex from c 43% now to 54% by 2048. The maps for Whitestone in particular show rather limited change during this 30 year period. So we would urge you to consider enlarging the ambition for change over this period, focusing in particular on	Gradual restoration is broadly recognised as resilient form of ancient woodland restoration and continued restoration is going to take a because of the limited native remnants from Whilst a 11% increase may seem modest the by 2048.
	- enhancing deciduous cover along the stream valleys where rich wet woodland areas thrive, as noted in the plan	The restoration programme looks to stimula broadleaf abundant stream valleys as well a
	- enlarging the ambition for expanding ride width and associated management for butterflies in particular species such as white admiral and silver-washed fritillary which occur in the woods	restoration. As stated on page 18 These are woodland remnants and features and to en the non-native crop. The anticipated time s
Member of the Public No. 3	- ensuring increased abundance of dead wood habitats for invertebrates and birds including lesser spotted woodpecker, a now rare bird which is certainly present in the woods although we are unclear of its status	species is expected be around 50 – 60 year depending on success of establishing the fu Ambitious corridor plans which benefit ecolo
	The other point we would make is that some of the woodland areas retain remnant features of a more open, acid habitats with the existence of ling and bilberry amongst other plants. we believe is that some areas were opened up more these would flourish and encourage an associated fauna and flora. While we recognize that this is primarily a production woodland the expansion of modest open habitat could create a much more diverse ecosystem. The area around the woods of a stronghold for woodlark, a rare bird in Devon. It may use open areas within the woodland if they were created. The area where this is most apparent that we are aware of is in compartment 8003 in Whiptail Wood to the east of the public footpath (there may be other even more suitable areas elsewhere in the complex that we are not familiar with). We would propose that you trial a modest	Management of deadwood is covered on pa Guide on Managing deadwood in forests and Standard guidance, in particular, <i>Leave a pi</i> <i>concentrate it in areas of high ecological va</i> <i>where linkages can be provided between de</i> <i>across the forest management unit.</i> <i>Retain existing veteran trees and select and</i> <i>their place.</i>
	area within 8003 to test the ecological response from creating more open habitats. I hope that these comments are helpful. Happy to enlarge or explain our comments if necessary	The Plan was written in line with FC Open H and transient open habitats are to be delive and programme. Including within Compartr
	I believe that the Forestry Commission Management Plan is destructive, heavy-handed and does not honour the obligations which have to be met by others when conserving and protecting a SSSI. I have included recent examples of flouting of Natural England's rules/guidelines (Pg48 of Plan), in a Post Script.	Natural England determines the condition o well as approving and monitoring all plannin SSSI. Replanting with native species with a endorsed within SSSI's in order to protect o Therefore as stated on page 35 <i>Minimal rep</i>
	It seems that the designation of this SSSI is being stretched and rewritten to assist felling; felling being the most important goal with income in mind.	propensity to naturally regenerate oak and Pedunculate oak, elm, cherry and wild serve
Member of the Public No. 4	This site was first designated in 1952 for many reasons: its diversity of habitats and species in a small area makes for an excellent study facility. Undisturbed soils with original pedological profiles	The removal of conifer seed trees is a critic moving the site rapidly to Favourable status
	still intact make the site a rarity so close to a city. Not so in this Forestry Commission Plan. It is declared in a brief, sweeping statement and diagrams that now, under its management, all areas are accessible with a JCB because its all in a an 'unfavourable recovery position'! According to this Plan it really all needs regenerating, not by subtle restocking or thoughtful underplanting, but by felling. Yet on pg 17 this failing woodland has 'an increasingly abundant and diverse understorey' all	Note: the increasingly dense understorey of the areas untouched where ground flora an unable to classify the site as Favourable un be given to the woodland as a whole rather
	due to 2006 thinning and felling whilst in a diagram and in other statement is still considered to be unfavourable. This might, in itself indicate that the JCB approach is, perhaps, a bit much!	"Some stands of conifers still remain and in targets for species composition of canopy & programme of woodland restoration will bri

as a the most ecologically sustainable and ation. This form of restoration has already begun a considerable amount of time and resource rom which sites can regenerate.

this equates to 26 hectares of restored woodland

ulate regeneration within the richer more Il as use these as building blocks for future areas will be thinned heavily to release ancient encourage natural regeneration and intrusion in to a scale for establishment of predominantly native ears or so, but could be as long as 70 - 80 future crop.

ology are defined on page 27.

page 27 and follows Forestry Commission Practice and woodlands. This Guide follows UK Forestry proportion of standing and fallen deadwood: value, where there is existing deadwood and deadwood habitats – avoid uniform distribution

nd manage suitable individuals to eventually take

h Habitats Policy, 2013. Sustainable permanent ivered through the environmental corridors policy rtment 8003

n of the SSSI (i.e. Favourable or Unfavourable), as ning and operational works that go on within the n a different seed source and provenance is not it distinct features unless the SSSI is declining. replanting should be required given the sites and hazel. Consider enriching in clusters with rvice.

tical factor in reducing the seed burden and tus.

occurs where felling took place in 2006 and not in and regeneration are both minimal. NE will be until more conifers are felled. The designation will her than individual units, as per NE quote:

in places Sycamore is frequent - as a result the & shrub layer are not met but the planned bring about recovery in the long term."

Consultee Name	Consultee Comment	FC Response
	The Plan declares that the wood is not known for its veteran trees, nor will it ever be if this level of broadleaf 'regeneration' i.e. felling foes ahead. Wouldn't it improve the site's value to try the light management which the Plan itself raises in Appendix 4 of important valuation criteria – 'naturalness, where in fairly inaccessible ground a light touch gas been the norm. It might make the canopy more diverse in age to allow some trees to stand longer whilst still at their maximum commercial value if felled!	The vision makes a commitment that Vetera retained and allowed to breakdown providin
	Many species prefer undisturbed environments. It takes decade for a species to form a stronghold and habitats to thrive. The disturbance and pollution caused by one JCB through an established habitat can destroy it in seconds (see P.S.).	
	The Plan identifies the need to keep bird numbers high. It states that a dense, mature, broadleaf canopy is needs, so would it not be a more sensible strategy to leave those areas which take decades to [produce though conditions and qualities well alone. The fact is, natural regeneration takes much longer than the Forestry Commission and brief human lifespans want it to. It takes time for mature trees to give way to saplings. The 'Keepers of Time' policy writers need to recalibrate for a SSSI.	Comment addressed on page 49 Stoke Woo usually associated with high sessile oak fore tree pipits and wood warblers depend on ho oak woodland with little shrub layer and a lo at the west of the site provides more suitable
	The Plan also identified that more felling needs to take place because a path from the top car park is too muddy! It needs widening by at least a trees width either side of the existing path and will eat into the part of the wood not identified as in unfavourable recovery! Surely if visitors come to woods they sometimes expect and can cope with a little mud or is the real reason for felling here to clear the way for the good old JCB!	
Member of the Public No. 4 cont.	The Plan has a fifty year vision on pg 7 and sets out targets which are impossible for a SSSI to deliver. It states that trees will be valued ecologically, socially, for timber product, water regulation and carbon sequestration. That's an awful lot to ask. For all these attribute mature and veteran trees 'perform' better than their younger, smaller, or coniferous counterparts to keep the stock of trees in a state of constant rejuvenation is to lose efficient for water regulation and carbon sequestration: but of course if they are not felled they may have realised their timber value	Comment disputed. It is widely recognised t wider variety and greater efficiency of ecosy unmanaged.
	Throughout this Plan emphasis is on broadleaf regeneration and an insistence that PAWS with be restored to native species and yet the projection shows only a minor increase in broadleaf areas across all of the woodlands to just over 50% pg 28/29. Indicative future species diagram 2028+2047 actually shows a reduction in the SSSI of deciduous dominated areas and 4 areas of evergreen conifers added (Have the diagrams been mixed up?) It states that the fifty year Plan is bold. It is certainly bold enough to claim broadleaf regeneration yet 'deliver' conifers!!! But if we're not all dead by 2028 we all will by 2047!	Maps are correct and show a trasition towar recognised as a the most ecologically sustai restoration. This form of restoration has alre to take a considerable amount of time and r from which sites can regenerate. Whilst a 11% increase may seem modest th by 2048.
	The confusing and ambiguous nature of the Plan thoughtful, positive prescription (pg17-79 – does not quite add up with recent past actions (see P.S.) or the sweeping unfavourable states and diagrams made about the SSSI elsewhere.	
	Felling plans all indicate a restock of 100% Native broadleaf (natural regeneration) which implies that the exposure of woodland floor is the desired outcome! I have been walking Stoke Woods since the 'Keepers of Time' Policy came in in 2005 and have seen the swathes of bluebells just beneath the top meadows disappear under a tangle of brambles topped by fallen leaves. Felling was undertaken without any underplanting here and now the slope of blue bells is bramble scrub. Is this preparation for the deciduous conifer plantation already muted in the plan but not yet given the go ahead?	Significant replanting with native species wir not endorsed within SSSI's in order to prote Therefore as stated on page 35 Minimal rep propensity to naturally regenerate oak and l Pedunculate oak, elm, cherry and wild servit
	Felling plans also indicate broadleaf regeneration at every opportunity (pg 126) with PAWS site reverted to broadleaf) yet rogue conifer will now wait another two years at least to be removed at the next thinning:	

eran, mature and future significant trees will be ling deadwood habitat and nutrient cycling.

loods is in part a westerly-distributed assemblage brest and sparse under-storey. Pied flycatchers, holes in mature oak trees or mature, well spaced low herbaceous layer and the mixed high forest able conditions for this range of species.

d that actively managed woodlands deliver a system services than those which are

ards native cover. Gradual restoration is broadly cainable and resilient form of ancient woodland lready begun and continued restoration is going d resource because of the limited native remnants

this equates to 26 hectares of restored woodland

with a different seed source and provenance is otect distinct features unless the SSSI is declining. eplanting should be required given the sites d hazel. Consider enriching in clusters with rvice.

Consultee Name	Consultee Comment	FC Response
	Twice six and seven tear ago I witnessed a Forestry Commission work park his van out on the road. I wondered why he hadn't just driven the tracks to his place f work. I didn't take the number plate on either occasion as I had no idea what he was doing. It was before 7am and gloomy. My dogs tracked him on both occasions and found him doing the same thing each time. He was wearing a large rectangular back pack and at the time I thought he was collecting soil samples. On one occasion he was at the foot of one of the mature oaks which stand on the incline below the disused car park. Although it may be jumping to conclusions, I don't think it is too way off the mark to suggest that the conifers which now sprout rather incongruously from the base of all those trees are all the same age and were planted purpose to make the slope less bare when the mature oaks are felled to 'regenerate' the area. Hopefully this is an incorrect assumption, but as this increase seems to be of great interest to those felling (see P.S.) I think I can be forgiven for this.	Our staff conduct annual tree safety checks access points. This is to ensure decaying lim The accusation of unlawful behaviour is unw we are doing we are more than happy to ex
	 P.S. Over the years I have seen many things in Stoke Woods – some make your hair curl!!! And others which contract objectives and aims written in the Plan here and which contravene SSSI guidance. Some of these things might affect the site in future years: 	
	- ***NAME REDACTED*** dumped tonnes of black road silt/waster into the SSSI. It too the Forestry Commission 9 MONTHS to remove it. Far from being a 'clean removal' much of it, by that time had slid down the hillside further into the SSSI. It was then spread around like margarine, leave bits of rubbish stuck to the forest floor to be washed further still downhill.	It is disappointing that the author has witnes the Forestry Commission before this time. The witnessing fly-tipping report it to the police s countryside clean
Member of the Public No. 4 cont.	- On two occasions in the month before the very effective fence was erected, two loads of fly tipping waste were buried by the Forestry Commission workers sent to remove it. One incident contained large items, including a sofa, whilst the other contained a ranger of smaller items; a scooter as a child's toy box – enough to block a path. Both lots still remain buried in the SSSI just behind the fence.	Comment disputed: The accusation of unlaw buried waste, to do so would be legally and please supply
	-The Highways pipe plumbed directly into the SSSI from the road outside the paintballers' entrance. The road was close for a number of weeks and road markings indicated that the drainage pipe was going to be dug out of the road down to the junction at the bottom of the hill. This never happened. The works took only just over a week but the road remained closed. Instead an ugly 6" pipe sticks out in midair into the SSSI from a double drain carrying water etc. from the paintballers access and the road uphill to Exeter. Already there is an accumulation of road grit and residue on the site.	This is not something the FC have any contrattention of the Highways Authority.
	-The Forestry Commission wood stacks, which are constantly replenished often have larger hardwood trunks piled up. In the Management Plan fallen trees are supposed to be left to encourage flora and fauna (pg 30). Within the last few months a line of pollarded beech came down 50m uphill from the wood stacks and a few metres downhill from where the chap with the back pack planted his conifers. Days later, the whole tree was seen felled leaving a gazping site and next to it a perfectly healthy 20 year old oak was felled too. This wood is gradually being moved , the stack bit by bit as has happened before.	The tree was felled due to tree safety concer floor to the natural regeneration. Timber sta
	-Finally, most recently whilst bulldozing access to the plantation of conifer at the Stoke Canon end of the wood a bank of violets, wood anemone etc. were destroyed. All areas this lower area I have recently seen sloe worms, voles, newts scorpions etc. I suppose this sounds rather precious, but if a SSSI isn't precious then what is?	This operation had the full consent of NE and conifer. The work that this allows will create listed (except scorpions)

ks on trees which are in close proximity to public limbs and trunks do not pose a risk.

nwarranted—next time go and ask our staff what explain.

nessed unlawful behaviour and has not informed . The FC strongly recommend that anyone ce so we can do our part in keeping the

awful behaviour is unwarranted. The FC have not not morally indefensible. If you have evidence

ntrol over. We recommend you bring this to the

cerns. We clear some trees to open the forest stacks do not contravene SSSI guidance.

and is required to facilitate the removal of the ate much greater opportunities for the species