Neighbourhood Plan

Pre submission consultation responses

No.	Chapter/	Policy	Respondent	Comment	Response	Amendment
	Section	Number	Dave Smith	The plan is a very detailed and well considered document and I would like to thank all those who have put time and effort into it. I do have a few points that could be considered for incorporation into	Thank you for this comment.	None
				the document: 1) The plan is primarily about human housing and creation of new places for humans to live but I see no reason why we shouldn't plan for new places for all wildlife to live in as well - to the benefit of all of us. I suggest that the plan should include requirements for re-wilding and the creation of habitat as well as the construction of houses. The land behind Coopers lane up to the proposed policy H1 area of residential allocation has the potential for extensive tree planting, the creation of water habitat and also open communal green space for the use of all residents - all easily accessible by the majority of the village without the requirement to cross busy roads. We are poorly served for an easily accessible safe,	This is a correct observation, but the absence of a policy for habitat creation is a function of the status of Neighbourhood Plans in the English Planning system, and the fact that a NP's policies can only be about a) creation of a framework within which new development generally in DB will occur and b) rejection or modification (by the HDC planning committee) of actual development proposals (planning applications) on specific sites in the parish. There is a presumption in English planning that new development should result in 'biodiversity net gain', but in practice this is very difficult to	Change to be made as indicated.

		central and open green space for	attain and (partly for that	
		communal use.	reason) unlikely to be	
		Communal use.	enforceable, especially at the	
			relatively small scale of	
			development in a place like DB	
			[HS2-scale strategic	
			developments take so much	
			land that they can include	
			(e.g.) tree-planting, wetland	
			creation, etc. on previously	
			low-biodiversity land within	
			the wider site], However, we	
			will strengthen the Plan to	
			reference the need for 'net	
			gain'.	
			gaiii.	
		2) I think it should be built into the plan	Policy H5g) requires	None
		that all new builds are to	development to 'meet high	None
		meet certain (high!) standards for energy	standards for energy and	
		efficiency - no gas mains to	water efficiency, including the	
		be put in and requirements for solar PV	use of renewable and low	
		and thermal to built into the	carbon energy technology, as	
		properties from the start. This is all do-	appropriate'	
		able but obviously tends to	аррторнате	
		eat into the profit margins of developers. I	The 7kw requirement is the	None
		commend the requirements of	current standard that has to	None
		off street parking for new developments	apply. The policy says 'at least	
		but think that the 7kW charging	' to promote higher levels	
		requirement is insufficient. In order for	when available.	
		quicker car charging and more	en avanazie.	
		efficient use of hot water systems in the		
		new properties (heat on demand		
		only) we should require 22kW (3 phase)		
		connections for new builds. Also		
		fibre to the premises should be a	Policy E6 requires broadband	None
		requirement - a fibre line runs along	access.	140116
<u> </u>		requirement - a hore line runs along	access.	

		Coopers lane, any new development could easily tap into it. Creates better potential for people working from home etc. 3) The plan to minimise artificial street light is an interesting on as I feel the village is already poorly lit! Good lighting can make people feel safer walking about after dark and reduce the likelyhood of trips and falls.	Noted. There can be environmental harm by providing additional street lighting.	None
		4) It is noted that speed of traffic down Coopers lane is an issue but actually its the noise that creates more nuisance. Adding physical traffic calming measures can actually make that worse, a vehicle slowing down and speeding generates more noise and pollution than one at a steady speed. More random spot checks of speed and noise might be a solution.	Noted. Policy T1 seeks to promote alternative modes of transport. The proliferation of electric vehicles will help to impact on noise!	None
	Marc Gibson	Having reviewed the Neighbourhood Plan we do have some concerns about the proposition for plans identified on Site A for the Residential Allocation. 1) Concerns over the access to the site from the busy A426. Turning into Church Lane off the A426 can be challenging enough when vehicles do not slow down to let you turn in at a realistic speed. Furthermore, the houses on the same	Thank you for making comment. Noted. The Highways Authority will have to approve any access arrangements, and the developers will be required to find an acceptable solution.	None

side of the A426 junction have parking spaces off Cooper's Lane, not off the busy A426. I presume this was due to the concerns over safety at the time of building these houses. 2) Concerns relating to additional congestion driving through the village, on the narrow roads, particularly around the school drop off/collection pinch points. Families moving to Site A would more than likely drive to the school to drop off children, as we already know the majority of parents living on Station Road do this before making their onward journey. Where would these additional vehicles park at the school drop off, with the roads around and outside of the school currently at capacity during these times?	Dunton Bassett is required to take a minimum of 40 new dwellings and this is a problem that is likely to manifest itself wherever new development is located in the Parish. Policy CF3 supports an expansion of the current school, or replacement is a suitable location can be found. The allocated site provides for an additional car park.	None
3) It is a concern that the two "new build" properties built across the road from Elwells Avenue took nearly two years to sell from point of completion. Does this demonstrate a lack of demand from families to move into the village and does this relate to the reduced number of amenities in the village (one pub and a small village school)?	Further new build will help to sustain the remaining community facilities – but the housing requirement as set by Harborough DC is a minimum of 40 dwellings, so this figure has to be met somewhere.	None
4) What are the provisions for the school to have capacity for a further calculated 25 children (an increase in capacity of around 25%). Is there an extra class room being planned alongside additional teaching resources?	Adequate educational provision is a requirement that will be addressed at planning application stage.	None

	5) Considerations relating to the wider infrastructure to support more families moving into the area. Residents in the local villages use the doctor's surgeries located in either Lutterworth or Broughton Astley, do these services have additional capacity to take on new patients? We understand the site of 'Lutterworth East' was contested by the LRI due to concerns around supporting additional families moving to the area with their health in particular the A&E dept. Furthermore, in our own personal experience it took us nearly two years after being on multiple waiting lists to be offered a place at a dental practice in Lutterworth.	A contribution to medical facilities will be provided as part of the planning application process.	None
	6) The obstruction to the view for the area. The attached image is a picture that our 7 year old son woke me up to take, as he appreciates the view from his bedroom window alongside the sunrise and sunset. Our three children also enjoy bird spotting and watching the local wildlife, including foxes, rabbits, pheasants, cows, horses due to the natural environment surrounding us. We believe this is highly beneficial for a positive influence on their mental well-being and would also have a concern around there being a reduction in the wildlife due to the additional manmade materials, pollution and noise created by site A. I've also attached an edited image of the potential view if	Unfortunately, the obstruction of private views are not legitimate reasons for refusing planning applications.	None

Duncan Poultney	I offer the following two observations on the Draft Plan. The open space in the lay-by area on Dunton Road is referenced in two places within the Plan. Neither mentions the presence of water associated with the local land drainage system although the holding area is outlined on some the	Thank you for commenting on the draft Plan. Noted. The NP includes this as part of the Wildlife Corridor and is referenced in the flood map.	None
	properties are built on the proposed site, which shows the potential obstruction to the view. 7) We understand there is a need to build additional housing in the village, however the requirement is 40 houses based upon the amenities of the village, this site proposes 50 houses, why is this? We chose to move to a village with big open green spaces and the lifestyle this offers. We would like to understand if there is a commitment from the local council to build with consideration and compassion to the pre-existing style and open spaces of a village and not build as many houses as possible onto the proposed site. I hope our comments are considered and if we can provide further detail in relation	The requirement is for a minimum of 40. It is recognised good practice to exceed this minimum requirement in order to safeguard the NP protections should the housing requirement increase in the future. The development will be required to meet the design requirements identified in policy H5 Thank you again. We are sorry that the answers are probably	None

periods it is just damp - with a consequential impact on the flora and fauna. Should the extent of this area be referred to somewhere as 'woodland and wetland'? If the local surface water drainage were ever to be improved then the need for this water holding feature could potentially disappear.		
8.2.4 Important Open Space Figure 6: Important Open Spaces Ref A. Dunton Road Natural Greenspace (HDC OSSR site) Page 32.		
8.2.5 Natural Environment and Biodiversity 8.2.5.1 Sites of natural environment significance Figure 7: Sites of natural environment significance Ref 017.3 Page 36		
The recent proposal for a Leicester – Rugby railway link and its potential impact are unlikely to have been considered during the development of the Plan. Has the Parish Council formulated its position on this?	This has been considered by the Parish Council who have taken the view that this is highly unlikely to be an issue over the lifetime of the NP.	None
8.2.5.2 Woodland, notable trees and hedges	This is already referenced in the NP	None

	In Dunton Bassett there is a group of planted and rewilded deciduous woodlands along the M1 and Great Central Railway corridor. Page 36		
Severn Trent	Dunton Basset Neighbourhood Plan Presubmission version Thank you for the opportunity to comment on your consultation, Severn Trent are generally supportive of the principles outlined within the neighbourhood plan. There area however a few areas of the plan that we feel could be enhanced by some minor changes to assist with the delivery of the plan objectives and deliver wider benefits.		
	Policy H1: Residential Site Allocation Severn Trent would not raise any specific concerns regard a development of this scale, provided surface water is managed sustainably and discharged to a sustainable outfall, in accordance with the drainage hierarchy. We would however encourage developers to contact Severn Trent early within their design process to ensure a viable outfall location can be agreed and where required any localised improvements can be programmed into our plans.	Noted	None
	Policy H5: Design Quality Severn Trent are supportive of the approach highlighted in bullet point e to enhance biodiversity and relate to the natural topography, however we would recommend that the bullet point also references watercourses	Agreed	Change to be made as indicated.

		(including ditches) such that they are protected and retained as open features where possible.		
		Severn Trent are supportive of the approach to encourage and incorporate	SuDs are referenced at an appropriate level in Policy Env	None
		SuDS and water efficiency in bullet point	11. No additional policy	
		g. We would however recommend that	changes are felt necessary as it	
		the statement also references: • the	is covered by national	
		Drainage Hierarchy to ensure that surface	legislation.	
		water is discharged to the most		
		sustainable outfall, • that SuDS are		
		designed in accordance with current		
		industry best practice to provide wider		
		benefits that just retention of surface		
		water and, • that water efficiency is		
		designed to meet the optional target set		
		out in Building Regulations part g		
		Drainage Hierarchy Surface water can		
		leave new development sites in a number		
		of different ways, the drainage hierarchy		
		(Planning Practice Guidance Paragraph		
		80) sets out the order in which these		
		options should be considered based		
		around how sustainable the outfalls are, it		
		is vital that new 2 development directs		
		surface water to the most appropriate		
		outfall, and would therefore recommend		
		that the drainage hierarchy is detailed		
		within the Design Policy. Some example		
		wording is: All applications for new		
		development shall demonstrate that all		
		surface water discharges have been		
		carried out in accordance with the		
		principles laid out within the drainage		
		hierarchy, in such that a discharge to the		

public sewerage systems are avoided, where possible SuDS Severn Trent note that industry best practice (CIRIA C753 the SuDS Manual) identifies that SuDS should be designed to perform against 4 key pillars: 1. Water Quantity (Flow rate and volume), 2. Water Quality (discharge water as clean as possible) 3. Biodiversity (support wildife) 4. Amenity (support wider community activities) This approach can be both beneficial in terms of land take for the developer by enabling land to count towards green space and flood alleviation. It also looks to ensure that SuDS are considered as part of the initial design and incorporated into the site as resources rather than last minute additions. Some example wording to assist in the interpretation of this recommendation is: All major developments shall ensure that Sustainable Drainage Systems (SuDS) for the management of surface water run-off are put in place unless demonstrated to be inappropriate. All schemes for the inclusions of SuDS should demonstrate they have considered all four aspects of good SuDS design, Quantity, Quality, Amenity and Biodiversity, and the SuDS and development will fit into the existing landscape. The completed SuDS schemes should be accompanied by a maintenance schedule detailing maintenance boundaries, responsible parties and arrangements to ensure that the SuDS are maintained in perpetuity. Where possible,		
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		all non-major development should look to		
		incorporate these same SuDS principles		
		into their designs. The supporting text for		
		the policy should also include: Sustainable		
		Drainage Systems (SuDS) should be		
		designed in accordance with current		
		industry best practice, The SuDS Manual,		
		CIRIA (C753), to ensure that the systems		
		deliver both the surface water quantity		
		and the wider benefits, without		
		significantly increasing costs. Good SuDS		
		design can be key for creating a strong		
		sense of place and pride in the		
		community for where they live, work and		
		visit, making the surface water		
		management features as much a part of		
		the development as the buildings and		
		roads. Water efficiency The increasing		
		number of dwellings, businesses and		
		consumers for water are putting		
		additional strain on the sources of clean		
		water, Severn Trent are managing the		
		capacity of our water sources such that		
		our abstractions cause minimal damage to		
		the natural environment whilst also		
		meeting the demand for water from our		
		customers. This increasing issue has been		
		recognised in our Water Resource		
		Management Plan, the Humber River		
		Basin Catchment Management Plan. It is		
		important that new development also		
		play's it''s part in using our vital resources		
		sustainably.		
		sustamany.		
		 We would recommend that alongside the	We cannot enforce a voluntary	None
		_	•	Notic
		reference to water efficiency detailed	target.	

	within your current policy the neighbourhood plan also references the optional water efficiency target set out within Building Regulations Part G, as this will provide a clear direction to developers about what is expected. 3 To assist with this recommendation we have provided some example wording: Development proposals should demonstrate that the estimated consumption of wholesome water per dwelling is calculated in accordance with the methodology in the water efficiency calculator, should not exceed 110 litres/person/day. Policy ENV1: Local Green Space Severn Trent understand the need for Local Green Space and the need for it to be protected, however local green spaces can provide suitable locations for schemes like flood alleviation to be delivered without adversely impacting on the primary function of the open space. If the correct scheme is chosen, the flood alleviation can result in additional benefits to the local green space in the form of Biodiversity or Amenity improvements. We would therefore recommend that the following point is added to Policy ENV1 Development of flood resilience schemes within local green spaces will be	This is already covered in the policy which precludes development which has an adverse effect on the LGS. If the development enhances the space, then the policy will not prevent development.	None
	We would therefore recommend that the following point is added to Policy ENV1		

	1	1			
			need for open space and the need for it to		
			be protected, however open spaces like		
			local green spaces can provide suitable		
			locations for schemes like flood alleviation		
			to be delivered without adversely		
			impacting on the primary function of the		
			open space. If the correct scheme is		
			chosen, the flood alleviation can result in		
			additional benefits to the local green		
			space in the form of Biodiversity or		
			Amenity improvements.		
			We would therefore recommend that the	The policy provides for work	None
			following point is added to Policy ENV2	which does not adversely	
			Development of flood resilience schemes	affect the open space.	
			within local green spaces will be		
			supported provided the schemes do not		
			adversely impact the primary function of		
			the green space.		
			8.2.5.3 Biodiversity and habitat	We believe that the current	None
			connectivity Severn Trent are supportive	policy is sufficient.	
			of the approach to incorporate		
			biodiversity through new development to		
			create Blue Green corridors through the		
			urban landscape. We would note that		
			watercourses (including ditches) form a		
			vital part of this process, both as methods		
			for conveying surface water, but as point		
			that wildlife can access water. It is		
			therefore important the watercourses are		
			incorporated into the development as		
			open features such that they can continue		
			to perform this function. Watercourses		
			also provide a more sustainable outfall for		
			surface water to be discharged to,		

		mitigating the impact of development an		
		mitigating the impact of development on		
		the sewerage systems. We would		
		therefore recommend that paragraph		
		8.2.5.3 Green blue corridors and		
		watercourses in addition to trees and		
		hedgerows. Wording should be included		
		to the effect of: No development shall		
		prevent the continuation of existing		
		natural or manmade drainage features,		
		where watercourses or dry ditches are		
		present within a development site, these		
		should be retained and where possible		
		enhanced. Access to drainage features for		
		maintenance should be retained and		
		ownership of land clearly defined as part		
		of the overall site maintenance plan. Prior		
		to the alteration of any alignment an		
		assessment will be required to ensure		
		that all connections into the watercourse		
		are retained and that exceedance flows		
		are not then directed away from the		
		watercourse channel towards properties 4		
		Development should where possible,		
		create and enhance blue green corridors		
		to protect watercourses, and their		
		associated habitats from harm.		
		Policy ENV11: Managing Flood Risk As	We believe that the policy is	None
		detailed in our response to Policy H5 we	sufficient.	
		would recommend that a reference to the	Summerer in a	
		drainage hierarchy is made alongside the		
		reference for development to incorporate		
		SuDS. Please keep us informed when your		
		plans are further developed when we will		
		be able to offer more detailed comments		
		and advice. For your information we have		

set out some general guidelines that may be useful to you. Position Statement As a water company we have an obligation to provide water supplies and sewage treatment capacity for future development. It is important for us to work collaboratively with Local Planning Authorities to provide relevant assessments of the impacts of future developments. For outline proposals we are able to provide general comments. Once detailed developments and site specific locations are confirmed by local councils, we are able to provide more specific comments and modelling of the network if required. For most developments we do not foresee any particular issues. Where we consider there may be an issue we would discuss in further detail with the Local Planning Authority. We will complete any necessary improvements to provide additional capacity once we have sufficient confidence that a development will go ahead. We do this to avoid making investments on speculative developments to minimise customer bills. Sewage Strategy Once detailled plans are available and we have modelled the additional capacity, in areas where sufficient capacity, in areas where sufficient capacity, is not currently available and we have sufficient confidence that developments will be built, we will complete necessary improvements to provide the capacity. We will ensure that our assets have no adverse effect on the		
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environment and that we provide appropriate levels of treatment at each of our sewage treatment works. Surface Water and Sewer Flooding We expect surface water to be managed in line with the Government's Water Strategy, Future Water. The strategy sets out a vision for more effective management of surface water to deal with the dual pressures of climate change and housing development. Surface water needs to be managed sustainably. For new developments we would not expect surface water to be conveyed to our foul or combined sewage system and, where practicable, we support the removal of surface water already connected to foul or combined sewer. We believe that greater emphasis needs to be paid to consequences of extreme rainfall. In the past, even outside of the flood plain, some properties have been built in natural drainage paths. We request that developers providing sewers on new developments should safely accommodate floods which exceed the design capacity of the sewers. To encourage developers to consider sustainable drainage, Severn Trent currently offer a 100% discount on the sewerage infrastructure charge if there is no surface water connection and a 75% 5 discount if there is a surface water connection via a sustainable drainage system. More details can be found on our website https://www.stwater.co.uk/building-and-		
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https://www.stwater.co.uk/building-and-		
	https://www.stwater.co.uk/building-and-	

developing/regulations-and-	
forms/application-forms-	
andguidance/infrastructure-charges/	
Water Quality Good quality river water	
and groundwater is vital for provision of	
good quality drinking water. We work	
closely with the Environment Agency and	
local farmers to ensure that water quality	
of supplies are not impacted by our or	
others operations. The Environment	
Agency's Source Protection Zone (SPZ)	
and Safe Guarding Zone policy should	
provide guidance on development. Any	
proposals should take into account the	
principles of the Water Framework	
Directive and River Basin Management	
Plan for the Severn River basin unit as	
prepared by the Environment Agency.	
Water Supply When specific detail of	
planned development location and sizes	
are available a site specific assessment of	
the capacity of our water supply network	
could be made. Any assessment will	
involve carrying out a network analysis	
exercise to investigate any potential	
impacts. We would not anticipate capacity	
problems within the urban areas of our	
network, any issues can be addressed	
through reinforcing our network.	
However, the ability to support significant	
development in the rural areas is likely to	
have a greater impact and require greater	
reinforcement to accommodate greater	
demands. Water Efficiency Part G of	
Building Regulations specify that new	
homes must consume no more than 125	

litres of water per person per day. We recommend that you consider taking an approach of installing specifically designed water efficient fittings in all areas of the property rather than focus on the overall consumption of the property. This should help to achieve a lower overall consumption than the maximum volume	
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This should help to achieve a lower overall	
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consumption than the maximum volume	
consumption than the maximum volume	
specified in the Building Regulations. We	
recommend that in all cases you consider:	
Single flush siphon toilet cistern and	
those with a flush volume of 4 litres. •	
Showers designed to operate efficiently	
and with a maximum flow rate of 8 litres	
per minute. • Hand wash basin taps with	
low flow rates of 4 litres per minute or	
less. • Water butts for external use in	
properties with gardens. To further	
encourage developers to act sustainably	
Severn Trent currently offer a 100%	
discount on the clean water infrastructure	
charge if properties are built so	
consumption per person is 110 litres per	
person per day or less. More details can	
be found on our website	
https://www.stwater.co.uk/building-and-	
developing/regulations-and-	
forms/application-forms-	
andguidance/infrastructure-charges/ We	
would encourage you to impose the	
expectation on developers that properties	
are built to the optional requirement in	
Building Regulations of 110 litres of water	
per person per day. We would also	
encourage the use of rainwater harvesting	
on larger developments, either residential	

I				T
		or commercial. This helps to reduce the		
		demand on public supply, associated		
		carbon impact of 6 supply and also		
		reduced site run off and sewer flows.		
		Rainwater Harvesting as a development		
		rather than on a property by property		
		basis is more cost efficient and can		
		produce greater benefits. Both the River		
		Severn River Basin Management Plan		
		(Page 52) and the Humber River Basin		
		Management Plan (page 46) recommend		
		that Local Plan set out policies requiring		
		homes to meet the tighter water		
		efficiency standard of 110 litres per		
		person per day as described in Part G of		
		Schedule 1 to the Building Regulations		
		2010. As such Severn Trent's		
		recommendation is consistent with wider		
		objectives within our water supply		
		regions. We hope this information has		
		been useful to you and we look forward in		
		hearing from you in the near future. Yours		
		sincerely Chris Bramley Strategic		
		Catchment Planner		
		growth.development@severntrent.co.uk		
	Miss Pola	1. Historic importance – in the Plan it has	Thank you for commenting on	
	Walecka	been mentioned that many areas around	the draft Plan.	
	2 Church Close	DB have visible ridge and furrow and		
	Post Code Le17	other features of historic importance. I	It is the decision of	None
	5jy	have contacted Historic England with	Harborough District Council as	
	Telephone	regards to this and have been advised in	to whether or not a SEA is	
	07803317581	writing that they have previously raised	required, not Historic England.	
	Email	concerns about the allocation in question	. Equitos, not motorio England.	
	Pola.walecka9@g	due to the impact on the setting of the	Having undertaken a Screening	None
	mail.com	adjacent scheduled monument and that	Opinion, sharing this with the	110110
	man.com	they advised that a Strategic	Consultation Bodies and taking	
		they advised that a strategic	Consultation bodies and taking	

	Environmental Assessment will be required. We note from the Parish Council minutes of the steering group meeting on 09/02/2021 that Harborough District Council had advised that there was no requirement for SEA screening. We believe the information from HE means the Parish Council must undertake a SEA before any further actions are taken. In	into account their recommendations, an environmental report has been prepared and its conclusions built into the NP. It is noted that development has taken place closer to the scheduled monument.	
	support of this, HE advised that they will contact the Council with regard to ridge and furrow and that as it stands, they believe that the allocation may present a risk to the plan. 2. Affordable housing – the DB Plan mentions that DB does not have sufficient number of affordable houses. However,	The site subject to development does not represent the highest grade R&F Policy Env 8 requires the benefit of development to be balanced against the harm caused.	None
	not only are there plenty of affordable housing options in close proximity to the village (Broughton Astley, Lutterworth, Gilmorton) but also there are likely to be around three thousand new houses built less than 3 miles away from DB at Whetstone Pastures. These numbers should not be disregarded simply for the fact that all may not be in Harborough District Council.	Noted. It is a District Council and national planning requirement that developments of 10 or more dwellings provide Affordable Housing. The NP cannot be in conflict with this.	None
	3. Lack of facilities – DB does not have many amenities. There is only one pub, no shops and a very small school which could be an issue. It would be very unfortunate if the existing residents were unable to secure their children's spaces at the local school due to the sudden influx of new	Noted. The Parish is required to take a minimum of 40 dwellings and this will help to sustain the remaining	None

		C 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		families moving into the village. Note. I	community facilities.	
		understand that the government		
		initiatives are to provide more housing		
		however we need to ensure that these		
		are built in appropriate areas. Whilst		
		developments may be presumed as		
		necessary, the location of any plot must		
		be considered carefully so as not to		
		damage the historic features of the village		
		or put a burden on existing facilities.		
		There appears to be other sites previously		
		ruled out as a primary development site		
		that should be reconsidered. (e.g. the		
		Reserve Site, Spice45).		
	Jean Ross	Having read the proposal for the cricket	Thank you for these	None
		field site I remain unconvinced of the	comments.	
		reasons for this site over any other and in		
		particular the reserve site. I wonder, for	The sites were selected	
		example, what prompted the chairman to	following a detailed,	
		use his/her casting vote in the way he/she	comprehensive and	
		did. Perhaps all will become clear at a	independently led assessment	
		later stage? I do feel that the proposal is	process, the details of which	
		for a lot of housing in one hit and ignores	are in Appendix 4.	
		_	are in Appendix 4.	
		the bits of infill potentially already in	The Chair of the Devich Course	
		hand. The new residents would become a	The Chair of the Parish Council	
		significant percentage of the village	has responded as follows:	
		population which has evolved itself in a	'After work done by the	
		more natural way and over much	steering groups I was	
		time. The potential development would it	presented with only 2 sites	
		seems also be out on a limb and not in	considered as suitable for a	
		keeping with the styles of housing we so	development of approx 40	
		love in the village. The development	houses, the attempts to reduce	
		appears to be dropped into the middle of	numbers by infill has proved	
		a couple of fields instead of extending a	unsuccessful.	
		natural progression of the housing lines in	I accept that both sites come	
		the village, a scheme that is so	with issues but I felt that the	

		successfully used in other villages that we see. The section of the A426 for exiting the estate is already completely chaotic at certain times of the day with queues backing up towards Lutterworth. The footpath to the centre of the village is narrow and a blind exit for children tempted to run down it towards the road. Thank you	rear of Coopers Lane was slightly preferred. The reason being as follows. It would give better access for pedestrians to the village and school. Access onto the A426 would have less impact on traffic through the village. It would also give opportunity to extend and improve the playground and hopefully provide an area for children to play football and games, I do not feel that the second site would offer the same benefits to the village'.	
	Environmental	Dear Sir / Madam, Thank you for giving the Environment Agency the opportunity to comment on the Dunton Bassett Draft Neighbourhood Plan. However the environmental constraints associated with the Plan area (e.g. there being no flood zones, Main Rivers) are such that we have no formal comment to make on the proposals. Regards Nick	Noted	None
	Mary Vitali	The Neighbourhood Plan is an impressive piece of work that bears testimony to the vast amount of time and effort put in by	Thank you for making comment.	None

Section 8.2.1 - Policy H1 - Site Allocation The housing site allocation was always going to be the most contentious part of the plan, and it is a great pity that the landowner's determination to sell such large plots of land and the developeres' greed have led to the allocation of sites that will take 50 houses. Indeed, according to verbal communication at the Parish Council meeting on 9 March, site 9 would even take an extra 20 houses. And this despite the fact that the proposed Coopers Lane development of 40 houses was rejected because it was deemed to be out of scale with the present settlement. Was there really no alternative? Hawing identified two suitable sites, was every avenue explored to avoid one large, out-of-proportion development? Could our housing allocation have been spread between two sites? Surely two developments of around 20 houses would have been less detrimental to the character of the village than one large development totally out of scale with the current built form? The decision to put forward site 9 (alongside the cricket field) for development rather than site 3 (North of Old Coach Road) was passed by a narrow margin of 3 votes to 2 at a meeting for			its contributors in the interests of the		
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Neighbourhood Plan Steering Committee,			margin of 3 votes to 2 at a meeting of the		
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			with the chairman casting the deciding		

vote. This choice might achieve the		
laudable goal of avoiding increased traffic		
through the village centre - always		
provided access from the A426 is granted		
- but it cannot be ignored that there are		
significant trade-offs.		
Although the ridge and furrow area		
earmarked for development is		
conveniently classified as not well		
preserved, its loss will have a significant		
impact on the legibility of the historic		
landscape character surrounding the		
village, especially given its proximity to		
the scheduled monument. We are		
embarking on a slippery slope if we opt to		
ignore the historic significance of our		
village's landscape features. As we		
learned from the campaign to fight off the		
development on The Beat, protecting the		
historic setting of our heritage assets is a		
powerful argument in preventing		
undesirable development.		
·		
Appendix 4 - Site Sustainability Analysis	Noted. The site would not	None
With reference to site 9, the Site	achieve a planning consent if	
Sustainability Analysis states that	there are unresolved concerns	
"Alternative access arrangements will be	over access. The statutory	
pursued if access from the A426 proves	authorities will be able to	
not to be possible". Verbal assurance was	comment through formal	
given at the meeting of the Parish Council	processes prior to the	
on 9/3/2021 that only access options	Referendum.	
from the A426 would be considered. This		
requires confirmation before the		
Neighbourhood Plan is put to the vote.		
Any alternative access arrangements		
being explored should be described in the		

plan, so that residents can make an informed decision about the acceptability of the site. Otherwise, the Site Sustainability Appendix should be amended so that it clearly states that this site will be carried forward <i>only</i> if access from the A426 is granted.		
Section 8.1.3 – Policy H3 – Settlement Boundary The proposed settlement boundary has a rather strange shape, with the possible new development site forming an appendage cut off from the existing built form of the village. Is this how we want our village to develop, with a dormitory estate on its margins, or do we want new housing to be well integrated into the village, thus fostering a community spirit in new residents? From this point of view, the Old Coach Road site would appear more suitable as it is better connected to the existing settlement.	Noted. Each site was assessed against a set of criteria and this site was considered to be the most favourable based on consideration of all criteria.	None
Section 8.2.5.4 – Policy ENV 8 – Ridge and furrow Another effect of the proposed settlement boundary is to make the remaining area of ridge and furrow between the new development and the rear of Coopers Lane look like a tempting infill site to supply future housing needs. Although classified as a non-designated heritage asset, this area would lose all significance once it is cut off from its historic setting. This would make it	If housing need were to increase, then the reserve site would come into play, protecting this area, which is further protected by being placed outside of the settlement boundary.	None

	difficult to protect in future, opening up the possibility of another 50 or so houses being built on this site as housing need increases. Section 8.2.4 – Policy Env 2 – Important Open Space Two of the important recreational open spaces - the cricket ground and the children's playground - will be directly affected by development of site 9. It may seem a minor consideration, but we should not ignore the mental health benefits, both for the village children and for their accompanying adults, of a children's playground that is embedded in the countryside, rather than being surrounded by a housing estate.	Noted. The location of the play area will maximise accessibility for the community.	None
	Section 8.2.5.3 – Policy Env, 5 – Biodiversity and habitat connectivity The habitat connectivity map on page 36 of the NP suggests that, unlike the rest of the village, the area to the east of Main Street is devoid of wildlife corridors, and the significant wild area running between the children's playground and the rear of Nos 14 to 20 Main Street is ignored. This area is frequented by a variety of animals and birds including foxes, badgers, newts, pheasants, and buzzards, and links up with the neighbouring hedgerows to form a wildlife corridor (wildlife photos taken at the rear of Bloomhills Farm are available).	An extension of the Wildlife Corridor here isn't strongly supported by evidence (the species listed by the respondent are ubiquitous across the parish); the two historic Local Wildlife Sites and deciduous woodland (the churchyard) are separated from the west of the village by buildings and paved surfaces. Applying the weak connectivity described for here is not sufficiently pronounced to make it a Wildlife corridor.	None
Nik Green LCC	Leicestershire County Council is	Noted	None

supportive of the Neighbourhood plan process and welcome being included in this consultation. Highways Specific Comments Regarding the main areas of concern, pedestrian crossings, speeding and traffic calming. LCC will only support any measures where there is sufficient evidence and where the introduction of any measure meets the criteria to do so. For example a pedestrian crossing will only be acceptable if a PV2 assessment is conducted and through this assessment the type of crossing is identified, which may by simply dropped kerbs.	Noted	None
Policy H1: Residential Site Allocation Site A Residential Allocation — The LHA have previously advised regarding the potential development with access onto the A426, it would be likely to resist such a proposal if it were submitted formally as a planning application. The A426 in this location is subject to a 50mph speed limit; the proposal would, therefore, be contrary to Section IN5 (Access to the Network Policy) of the Leicestershire Highway Design Guide, which seeks to place restrictions on the creation of new accesses onto highspeed A roads, or on any site which raises concerns regarding road safety. The request for a car park alongside the cricket field for the use of the Cricket Club and residents of the Parish may not meet all the tests as set out in regulation 122(2) of the Community Infrastructure Levy Regulations given the scale of	We are aware of the concerns expressed by LCC in relation to site access and are in discussion with the Highways Authority in relation to this issue. Alternative access arrangements are also under consideration. A reserve site is identified in the NP in the event that the issue cannot be resolved satisfactorily	None

	development proposed.		
	Site B – Reserve Site – The LHA would assess this site on its own merits should a proposal be submitted for pre application advice or formally.	Noted	None
	Policy H5: Design Quality Response to point I) Parking and garage dimensions should be in accordance with the Leicestershire Highway Design Guide (LHDG) Policy, Economy & Community, Chief Executive's Department, Leicestershire County Council, County Hall, Glenfield, Leicestershire LE3 8RA T: 0116 305 7309 E: nik.green@leics.gov.uk For further information visit: http://www.leics.gov.uk/index/environme nt/planning/neighbourhoodplanning.htm	This is referenced in the policy	None
	Policy T3: Transport Asessment for New Housing Development Response to point c) The Local Highway Authority (LHA) could only secure cycle routes and improvements to public transport (e.g. increase in frequency/ additional bus services) if it could be demonstrated this was necessary and proportionate to the scale of any developments proposed in the area	Noted. The policy says 'where appropriate'. This is deemed to be appropriate.	None
	Response to point f) While this is generally dealt with on a site by site basis, the minimum threshold for travel packs and passes is usually around 26 dwellings.	Noted. Will add in 'of an appropriate scale' after 'on residential developments'.	Change to be made as indicated.

General Comments The County Council	Noted. It is inappropriate at	None
recognises that residents may have	Regulation 14 to make general	
concerns about traffic conditions in their	comments about what the NP	
local area, which they feel may be	can include without making	
exacerbated by increased traffic due to	specific references to the	
population, economic and development	Dunton Bassett NP.	
growth. Like very many local authorities,		
the County Council's budgets are under		
severe pressure. It must therefore		
prioritise where it focuses its reducing		
resources and increasingly limited funds.		
In practice, this means that the County		
Highway Authority (CHA), in general,		
prioritises its resources on measures that		
deliver the greatest benefit to		
Leicestershire's residents, businesses and		
road users in terms of road safety,		
network management and maintenance.		
Given this, it is likely that highway		
measures associated with any new		
development would need to be fully		
funded from third party funding, such as		
via Section 278 or 106 (S106) developer		
contributions. I should emphasise that the		
CHA is generally no longer in a position to		
accept any financial risk relating to/make		
good any possible shortfall in developer		
funding. To be eligible for S106		
contributions proposals must fulfil various		
legal criteria. Measures must also directly		
mitigate the impact of the development		
e.g. they should ensure that the		
development does not make the existing		
highway conditions any worse if		
considered to have a severe residual		
impact. They cannot unfortunately be		

sought to address existing problems. Where potential S106 measures would require future maintenance, which would be paid for from the County Council's funds, the measures would also need to be assessed against the County Council's other priorities and as such may not be maintained by the County Council or will require maintenance funding to be provided as a commuted sum. In regard to public transport, securing S106 contributions for public transport services will normally focus on larger developments, where there is a more realistic prospect of services being commercially viable once the contributions have stopped ie they would be able to operate without being supported from public funding. The current financial climate means that the CHA has extremely limited funding available to undertake minor highway improvements. Where there may be the prospect of third-party funding to deliver a scheme, the County Council will still normally expect the scheme to comply with prevailing relevant national and local policies and guidance, both in terms of its justification and its design; the Council will also expect future maintenance costs to be covered by the third-party funding. Where any measures are proposed that would affect speed limits, on-street parking restrictions or other Traffic Regulation Orders (be that to address existing Policy, Economy & Community,		
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Chief Executive's Department,	
Leicestershire County Council, County	
Hall, Glenfield, Leicestershire LE3 8RA T:	
0116 305 7309 E: nik.green@leics.gov.uk	
For further information visit:	
http://www.leics.gov.uk/index/environme	
nt/planning/neighbourhoodplanning.htm	
problems or in connection with a	
development proposal), their	
implementation would be subject to	
available resources, the availability of full	
funding and the satisfactory completion of	
all necessary Statutory Procedures. Flood	
Risk Management The County Council are	
fully aware of flooding that has occurred	
within Leicestershire and its impact on	
residential properties resulting in	
concerns relating to new developments.	
LCC in our role as the Lead Local Flood	
Authority (LLFA) undertake investigations	
into flooding, review consent applications	
to undertake works on ordinary	
watercourses and carry out enforcement	
where lack of maintenance or	
unconsented works has resulted in a flood	
risk. In April 2015 the LLFA also became a	
statutory consultee on major planning	
applications in relation to surface water	
drainage and have a duty to review	
planning applications to ensure that the	
onsite drainage systems are designed in	
accordance with current legislation and	
guidance. The LLFA also ensures that	
flood risk to the site is accounted for	
when designing a drainage solution. The	
LLFA is not able to: • Prevent	

development where development sites	
are at low risk of flooding or can	
demonstrate appropriate flood risk	
mitigation. • Use existing flood risk to	
adjacent land to prevent development. •	
Require development to resolve existing	
flood risk. When considering flood risk	
within the development of a	
neighbourhood plan, the LLFA would	
recommend consideration of the	
following points: • Locating development	
outside of river (fluvial) flood risk (Flood	
Map for Planning (Rivers and Sea)). •	
Locating development outside of surface	
water (pluvial) flood risk (Risk of Flooding	
from Surface Water map). • Locating	
development outside of any groundwater	
flood risk by considering any local	
knowledge of groundwater flooding. •	
How potential SuDS features may be	
incorporated into the development to	
enhance the local amenity, water quality	
and biodiversity of the site as well as	
manage surface water runoff. •	
Watercourses and land drainage should	
be protected within new developments to	
prevent an increase in flood risk. All	
development will be required to restrict	
the discharge and retain surface water on	
site in line with current government	
policies. This should be undertaken	
through the use of Sustainable Drainage	
Systems (SuDS). Appropriate space	
allocation for SuDS features should be	
included within development sites when	
considering the housing density to ensure	

that the potential site will not limit the	
ability for good SuDS design to be carried	
out. Consideration should also be given to	
blue green corridors and how they could	
be used to improve the bio-diversity and	
amenity of new developments, including	
benefits to surrounding areas. Often	
ordinary watercourses and land drainage	
features (including streams, culverts and	
ditches) form part of development sites.	
The LLFA recommend that existing	
watercourses and land drainage (including	
watercourses that form the site	
boundary) are retained as open features	
along their original flow path and are	
retained in public open space to ensure	
that Policy, Economy & Community, Chief	
Executive's Department, Leicestershire	
County Council, County Hall, Glenfield,	
Leicestershire LE3 8RA T: 0116 305 7309	
E: nik.green@leics.gov.uk For further	
information visit:	
http://www.leics.gov.uk/index/environme	
nt/planning/neighbourhoodplanning.htm	
access for maintenance can be achieved.	
This should also be considered when	
looking at housing densities within the	
plan to ensure that these features can be	
retained. LCC, in its role as LLFA will not	
support proposals contrary to LCC	
policies. For further information it is	
suggested reference is made to the	
National Planning Policy Framework	
(March 2012), Sustainable drainage	
systems: Written statement - HCWS161	
(December 2014) and the Planning	

Practice Guidance webpage. Flood risk	
mapping is readily available for public use	
at the links below. The LLFA also holds	
information relating to historic flooding	
within Leicestershire that can be used to	
inform development proposals. Risk of	
flooding from surface water map:	
https://flood-warning-	
information.service.gov.uk/long-term-	
flood-risk/map Flood map for planning	
(rivers and sea): https://flood-map-for-	
planning.service.gov.uk/ Planning	
Developer Contributions If there is no	
specific policy on Section 106 developer	
contributions/planning obligations within	
the draft Neighbourhood Plan, it would be	
prudent to consider the inclusion of a	
developer contributions/planning	
obligations policy, along similar lines to	
those shown for example in the Adopted	
North Kilworth NP and the Adopted Great	
Glen NP albeit adapted to the	
circumstances of your community. This	
would in general be consistent with the	
relevant District Council's local plan or its	
policy on planning obligations in order to	
mitigate the impacts of new development	
and enable appropriate local	
infrastructure and service provision in	
accordance with the relevant legislation	
and regulations, where applicable. North	
Kilworth Adopted Plan	
(Leicestershire communitites.co.uk) Great	
Glen Adopted Plan	
(Leicestershire communities.co.uk)	
Mineral & Waste Planning The County	

Council is the Minerals and Waste	
Planning Authority; this means the council	
prepares the planning policy for minerals	
and waste development and also makes	
decisions on mineral and waste	
development. Although neighbourhood	
plans cannot include policies that cover	
minerals and waste development, it may	
be the case that your neighbourhood	
contains an existing or planned minerals	
or waste site. The County Council can	
provide information on these operations	
or any future development planned for	
your neighbourhood. You should also be	
aware of Minerals and Waste	
Safeguarding Areas, contained within the	
adopted Minerals and Waste Local Plan	
(Leicestershire.gov.uk). These	
safeguarding areas are there to ensure	
that non-waste and non-minerals	
development takes place in a way that	
does not negatively affect minerals	
resources or waste operations. The	
County Council can Policy, Economy &	
Community, Chief Executive's	
Department, Leicestershire County	
Council, County Hall, Glenfield,	
Leicestershire LE3 8RA T: 0116 305 7309	
E: nik.green@leics.gov.uk For further	
information visit:	
http://www.leics.gov.uk/index/environme	
nt/planning/neighbourhoodplanning.htm	
provide guidance on this if your	
neighbourhood plan is allocating	
development in these areas or if any	
proposed neighbourhood plan policies	

may impact on minerals and waste provision. It is noted that there is a reserve housing site allocation located outside the Dunton Bassett settlement boundary in a Sand & Gravel Mineral Consultation Area. Any planning application that is submitted for development at this site should be accompanied by a minerals assessment in accordance with Policy M11 of the Leicestershire Minerals and Waste Local Plan. Property Education Whereby housing allocations or preferred housing developments form part of a Neighbourhood Plan the Local Authority will look to the availability of school places within a two-mile (primary) and three-mile (secondary) distance from the development. If there are not sufficient places then a claim for Section 106 funding will be requested to provide those places. It is recognised that it may not always be possible or appropriate to extend a local school to meet the needs of a development, or the size of a development would yield a new school. However, in the changing educational landscape, the Council retains a statutory duty to ensure that sufficient places are available in good schools within its area, for every child of school age whose parents wish them to have one. Strategic Property Services No comment at this time. Adult Social Care It is suggested that reference is made to recognising a significant growth in the older population		
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significant growth in the older population		
	significant growth in the older population	

	and that development seeks to include	
	bungalows etc of differing tenures to	
	accommodate the increase. This would be	
	in line with the draft Adult Social Care	
	Accommodation Strategy for older people	
	which promotes that people should plan	
	ahead for their later life, including	
	considering downsizing, but recognising	
	that people's choices are often limited by	
	the lack of suitable local options.	
	Environment Specific Comments • There	
	is no reference regarding electric vehicles	
	and their charge points either on street or	
	in the workplace. The Prime Minister has	
	recently stated new cars and vans	
	powered wholly by petrol and diesel will	
	not be sold in the UK from 2030. The	
	Planning Group may wish to address this.	
	The plan does not reference the	
	possible introduction of renewable energy	
	sources (such as wind turbines and solar	
	farms) in the Parish or have a policy	
	regarding this. Other neighbourhood	
	plans we have seen make reference to	
	this. Policy, Economy & Community, Chief	
	Executive's Department, Leicestershire	
	County Council, County Hall, Glenfield,	
	Leicestershire LE3 8RA T: 0116 305 7309	
	E: nik.green@leics.gov.uk For further	
	information visit:	
	http://www.leics.gov.uk/index/environme	
	nt/planning/neighbourhoodplanning.htm	
	General Comments With regard to the	
	environment and in line with Government	
	advice, Leicestershire County Council	
	(LCC) would like to see Neighbourhood	
I	<u> </u>	

Plans cover all aspects of the natural	
environment including climate change,	
the landscape, biodiversity, ecosystems,	
green infrastructure as well as soils,	
brownfield sites and agricultural land.	
Climate Change The County Council	
through its Environment Strategy is	
committed to reducing greenhouse gas	
emissions in Leicestershire and increasing	
Leicestershire's resilience to the existing	
and predicted changes in climate.	
Furthermore, LCC has declared a climate	
emergency along with most other UK	
councils. The County Council has	
committed to becoming carbon neutral as	
a council by 2030 and to working with	
others to keep global temperature rise to	
less than 1.5 degrees Celsius, which will	
mean in effect needing to achieve carbon	
neutrality for Leicestershire by 2050 or	
before. Planning is one of the key levers	
for enabling these commitments to be	
met and to meeting the legally binding	
target set by the government for the UK	
to be carbon neutral by 2050.	
Neighbourhood Plans should in as far as	
possible seek to contribute to and support	
a reduction in greenhouse gas emissions	
and to increasing the county's resilience	
to climate change. Landscape The County	
Council would like to see the inclusion of a	
local landscape assessment taking into	
account Natural England's Landscape	
character areas; Leicester, Leicestershire	
and Rutland Landscape and Woodland	
Strategy; the Local District/Borough	

_	
	Council landscape character assessments
	and the Landscape Sensitivity and Green
	Infrastructure Study for Leicester and
	Leicestershire (2017) which examines the
	sensitivity of the landscape, exploring the
	extent to which different areas can
	accommodate development without
	impacting on their key landscape
	qualities. We would recommend that
	Neighbourhood Plans should also consider
	the street scene and public realm within
	their communities, further advice can be
	found in the latest 'Streets for All East
	Midlands' Advisory Document (2006)
	published by English Heritage. LCC would
	encourage the development of local
	listings as per the National Planning Policy
	Framework (NPPF) and LCC have some
	data on the social, cultural, archaeological
	and historic value of local features and
	buildings
	(https://www.leicestershire.gov.uk/leisure
	-andcommunity/history-and-
	heritage/historic-environment-record)
	Biodiversity The Natural Environment and
	Communities Act 2006 places a duty on all
	public authorities in England and Wales to
	have regard, in the exercise of their
	duties, to the purpose of conserving
	biodiversity. The National Planning Policy
	Framework clearly outlines the
	importance of sustainable development
	alongside the core principle that planning
	should contribute to conserving and
	enhancing the natural environment,
	providing net gain for biodiversity, and

reducing pollution. Neighbourhood Plans	
should therefore seek to work in	
partnership with other agencies to	
develop and deliver a strategic approach	
to protecting and improving the natural	
environment based on local evidence and	
priorities. Each Neighbourhood Plan	
should consider the impact of potential	
development or management of open	
spaces on enhancing biodiversity and	
habitat connectivity, such as hedgerows	
and greenways. Also, habitat permeability	
for habitats and species which addresses	
encouragement of movement from one	
Policy, Economy & Community, Chief	
Executive's Department, Leicestershire	
County Council, County Hall, Glenfield,	
Leicestershire LE3 8RA T: 0116 305 7309	
E: nik.green@leics.gov.uk For further	
information visit:	
http://www.leics.gov.uk/index/environme	
nt/planning/neighbourhoodplanning.htm	
location to another such as the design of	
street lighting, roads, noise, obstructions	
in water, exposure of species to predation	
and arrangement of land-uses. The	
Leicestershire and Rutland Environmental	
Records Centre (LRERC) can provide a	
summary of wildlife information for your	
Neighbourhood Plan area. This will	
include a map showing nationally	
important sites (e.g. Sites of Special	
Scientific Interest); locally designated	
Wildlife Sites; locations of badger setts,	
great crested newt breeding ponds and	
 bat roosts; and a list of records of	

protected and priority Biodiversity Action	
Plan species. These are all a material	
consideration in the planning process. If	
there has been a recent Habitat Survey of	
your plan area, this will also be included.	
LRERC is unable to carry out habitat	
surveys on request from a Parish Council,	
although it may be possible to add it into	
a future survey programme. Contact:	
planningecology@leics.gov.uk, or phone	
0116 305 4108 Green Infrastructure	
Green infrastructure (GI) is a network of	
multi-functional green space, urban and	
rural, which is capable of delivering a wide	
range of environmental and quality of life	
benefits for local communities, (NPPF	
definition). As a network, GI includes	
parks, open spaces, playing fields,	
woodlands, street trees,	
cemeteries/churchyards allotments and	
private gardens as well as streams, rivers,	
canals and other water bodies and	
features such as green roofs and living	
walls. The NPPF places the duty on local	
authorities to plan positively for a	
strategic network of GI which can deliver	
a range of planning policies including:	
building a strong, competitive economy;	
creating a sense of place and promote	
good design; promoting healthier	
communities by providing greater	
opportunities for recreation and mental	
and physical health benefits; meeting the	
challenges of climate change and flood	
risk; increasing biodiversity and	
conserving and enhancing the natural	

environment. Looking at the existing	
provision of GI networks within a	
community can influence the plan for	
creating & enhancing new networks and	
this assessment can then be used to	
inform CIL (Community Infrastructure	
Levy) schedules, enabling communities to	
potentially benefit from this source of	
funding. Neighbourhood Plan groups have	
the opportunity to plan GI networks at a	
local scale to maximise benefits for their	
community and in doing so they should	
ensure that their Neighbourhood Plan is	
reflective of the relevant Local Authority	
Green Infrastructure strategy. Through	
the Neighbourhood Plan and discussions	
with the Local Authority Planning teams	
and potential Developers communities	
are well placed to influence the delivery	
of local scale GI networks. Brownfield,	
Soils and Agricultural Land The NPPF	
encourages the effective use of	
brownfield land for development,	
provided that it is not of high	
environmental/ecological value.	
Neighbourhood planning groups should	
check with Defra if their neighbourhood	
planning area includes brownfield sites.	
Where information is lacking as to the	
ecological value of these sites then the	
Neighbourhood Plan could include	
policies that ensure such survey work	
should be carried out to assess the	
ecological value of a brownfield site	
before development decisions are taken.	
Policy, Economy & Community, Chief	

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County Council, County Hall, Glenfield,	
Leicestershire LE3 8RA T: 0116 305 7309	
E: nik.green@leics.gov.uk For further	
information visit:	
http://www.leics.gov.uk/index/environme	
nt/planning/neighbourhoodplanning.htm	
Soils are an essential finite resource on	
which important ecosystem services such	
as food production, are dependent on.	
They should be enhanced in value and	
protected from adverse effects of	
unacceptable levels of pollution. Within	
the governments "Safeguarding our Soils"	
strategy, Defra have produced a code of	
practice for the sustainable use of soils on	
construction sites which could be helpful	
to neighbourhood planning groups in	
preparing environmental policies. High	
quality agricultural soils should, where	
possible be protected from development	
and where a large area of agricultural land	
is identified for development then	
planning should consider using the poorer	
quality areas in preference to the higher	
quality areas. Neighbourhood planning	
groups should consider mapping	
agricultural land classification within their	
plan to enable informed decisions to be	
made in the future. Natural England can	
provide further information and	
Agricultural Land classification. Strategic	
Environmental Assessments (SEAs)	
Information for Neighbourhood Planning	
groups regarding Strategic Environmental	
Assessments (SEAs) can be found on the	

Neighbourhood Planning website	
(www.neighbourhoodplanning.org) and	
should be referred to. As taken from the	
website, a Neighbourhood Plan must	
meet certain basic conditions in order to	
be 'made'. It must not breach and be	
otherwise compatible with EU obligations.	
One of these obligations is Directive	
2001/42/EC 'on the assessment of the	
effects of certain plans and programmes	
on the environment' (Environmental	
Assessment of Plans and Programmes	
Regulations, 2004, available online). This	
is often referred to as the SEA Directive.	
Not every Neighbourhood Plan needs a	
SEA, however, it is compulsory to provide	
when submitting a plan proposal to the	
local planning authority either: • A	
statement of reasons as to why SEA was	
not required • An environmental report (a	
key output of the SEA process). As the UK	
has now left the EU, Neighbourhood	
Planning groups should remain mindful of	
any future changes which may occur to	
the above guidance. Impact of	
Development on Household Waste	
Recycling Centres (HWRC) Neighbourhood	
planning groups should remain mindful of	
the interaction between new	
development applications in a district	
area and Leicestershire County Council.	
The County's Waste Management team	
considers proposed developments on a	
case by case basis and when it is identified	
that a proposed development will have a	
detrimental effect on the local HWRC	

infrastructure then appropriate projects	
to increase the capacity to off-set the	
impact have to be initiated. Contributions	
to fund these projects are requested in	
accordance with Leicestershire's Planning	
Obligations Policy (2019) and the relevant	
Legislation Regulations. Communities	
Consideration of community facilities is a	
positive facet of Neighbourhood Plans	
that reflects the importance of these	
facilities within communities and can	
proactively protect and develop facilities	
to meet the needs of people in local	
communities. Neighbourhood Plans	
provide an opportunity to; Policy,	
Economy & Community, Chief Executive's	
Department, Leicestershire County	
Council, County Hall, Glenfield,	
Leicestershire LE3 8RA T: 0116 305 7309	
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nt/planning/neighbourhoodplanning.htm	
1. Carry out and report on a review of	
community facilities, groups and	
allotments and their importance with	
your community. 2. Set out policies that	
seek to; • protect and retain these	
existing facilities, • support the	
independent development of new	
facilities, and, • identify and protect	
Assets of Community Value and provide	
support for any existing or future	
designations. 3. Identify and support	
potential community projects that could	
be progressed. You are encouraged to	

consider and respond to all aspects of	
community resources as part of the	
Neighbourhood Planning process. Further	
information, guidance and examples of	
policies and supporting information is	
available at	
www.leicestershirecommunities.org.uk/n	
p/useful-information. Economic	
Development We would recommend	
including economic development	
aspirations with your Plan, outlining what	
the community currently values and	
whether they are open to new	
development of small businesses etc.	
Fibre Broadband High speed broadband is	
critical for businesses and for access to	
services, many of which are now online by	
default. Having a fast broadband	
connection is no longer merely desirable	
but is an essential requirement in ordinary	
daily life. All new developments (including	
community facilities) should have access	
to ultrafast broadband (of at least	
100Mbps) and allow mechanisms for	
securing a full fibre broadband provision	
for each premise and business from at	
least one network operator, provided on	
an open access basis. Such provider must	
deploy a Fibre to the Premise (FTTP)	
access network structure in which optical	
fibre runs from a local exchange to each	
premise. Developers should take active	
steps to incorporate adequate broadband	
provision at the preplanning phase and	
should engage with telecoms providers to	
ensure fibre broadband is available as	

		soon as build on the development is complete. Where practical, developers should consider engaging several telecoms providers to encourage competition and consumer choice. The Council supports a 'dig once' approach for the deployment of communications infrastructure and a build which is sympathetic to the character and appearance of the surrounding area. The Council encourages telecommunications build which does not significantly impact on the appearance of any building or space on which equipment in located and which minimises street clutter. Policy, Equalities While we cannot comment in detail on plans, you may wish to ask stakeholders to bear the Council's Equality Strategy 2020-2024 in mind when taking your Neighbourhood Plan forward through the relevant procedures, particularly for engagement and consultation work. A copy of the strategy can be view at: https://www.leicestershire.gov.uk/have-your-say/previous-consultations/equality-strategy2020-24-consultation NIK GREEN (MRS) Policy Officer E: neighbourhoodplanning@leics.gov.uk		
		neighbourhoodplanning@leics.gov.uk		
	John Roberson 5 Church Close DB	The plan exceeds the number of houses for development. We need to plan for 40 dwellings not	Thank you for these comments.	None
		more. Current planning applications are likely to provide some of this number. In	The housing requirement is a minimum of 40. Providing only	None

		addition, current plans for Harborough look to exceed the number of dwellings required by 2031, We should not add to this by planning further over provision.	the minimum number leaves the NP vulnerable to increases in housing need in the future and potentially fails to secure the infrastructure benefits needed.	
		Over a ten-year period, the requirement for new houses could be met by careful infill and small grouping of new dwellings. Dunton Bassett is not a village which would be well served by a new "Housing Estate"	Noted. The site was selected following a comprehensive assessment process.	None
		If the new development has to be concentrated, a far more modest number of houses could be built on the Reserve Site B. The Reserve site B provides a much less intrusive development than Residential allocation A.	As above.	None
		Site A sits higher than B and dissects an uninterrupted rural view for houses from Church Close, Main Street, Coopers Lane and Lutterworth Road the (A426). It sticks out like a sore thumb. Reserve site B should take precedence over A	Noted. This was not the view of the Advisory Committee or the Parish Council.	None
	Mr and Mrs Terry and Sue Pike 2 Bloomhill Courtyard Main Street Dunton Bassett	Plan Section 8 Housing Policies Paragraph 8.1.1 Page 14 We are concerned about the housing provision in the neighbourhood plan for the following reasons:-	Thank you for commenting on the Neighbourhood Plan.	None

LE17 5JN	There are 330 dwellings in the village so an increase as proposed of 40 homes would represent an increase of over 12% - too high an impact on the village in our view. The requirement for 40 homes is before 2031 so why is the allocation being built all at the same time.	For the NP to proceed it needs to confirm that the housing allocation can be delivered. Doing this on one site at the same time gives benefits of delivering additional infrastructure than would be the case if the development was spread over many years on many sites.	None
	The type of houses we assume will be like the modern homes we see all around especially in Lutterworth. Dunton does have some modern houses but it does not have large plots of such dwellings which might be described as small estates. The village comprises many different homes of different designs which adds to the beauty of the village itself. A development of 40 modern houses, particularly near the centre of the village, would not in our opinion be in keeping with the character of the village.	Policy H5 establishes the design standards that have to be met for a planning application to be successful. This includes enhancing and reinforcing the character of the area.	None
	Regarding the choice of site, we have an interest as we live to the east of Main Street in the village. The site next to the cricket ground seems to have been chosen in a very short meeting of the Steering Group and no particular reason given by the Chairman in using his casting vote. In the Site Sustainability Analysis this site	The site was selected following a comprehensive assessment process. The development will be	None
	stretches to the edge of the properties on	contained within the red line	

Coopers Lane but in the Plan it seems to be just an area in the middle of the available land. We think this needs explaining, as it leaves open the possibility of future development that would enlarge the "estate". boundary, which offers protection against further development of the wider site.
The assumption is that only access via the A426 will be created for this site, so we think it needs clarification as to why there is a peculiar section on the site drawing, that seems to reach up to the gardens of houses in Ralphs Close. The preferred access for this site is via the A426. If this proves to be unviable an alternative site will be chosen.
We are of the opinion that this land is Ridge and Furrow land and a nondesignated heritage asset and key to conservation in the village. We do not think development of such heritage land can be mitigated in any way unless it is completely lost. We believe there are several precedents of planning permission being refused for exactly this reason. The Ridge and Furrow within the development site is less distinct than the well preserved non-designated heritage assets recognised in the Plan.
The wilded area between Bloomhills farm and the playing field is a rich natural habitat with a huge variety of insect and bird life including an abundance of bees and dragonflies and red and green woodpeckers. These all make use of the hedgerow and the self-seeded mature trees. The area provides a run for wild animals and reptiles including badgers, foxes and newts. The loss of such natural diversity from this area of the wildlife and

		to the health and wellbeing of the people	
		living here.	