<u>Development Viability, Affordable Housing and Financial Contributions SPD – Amendments to</u>

SPD following consultation

Page Amended	Nature of amendment		Representation Amendment is in response to
P11 - para 4.2	Additional text added to the that facilities may also be	1 (Steve Ragg on behalf of the County	
	secured through adoption and a suitable organisation lighting with the highway a utility provider; communa residents' management co	agreements between the developer in; for example roads and street authority (DCC); sewers with the lareas and open spaces with a simpany or with Durham County h council where appropriate".	Association of Local Councils)
P12 - para 4.8	"Planning obligations can onecessary to make a devel terms. A local planning autobligation meets the relev (para 56 57 of the NPPF)"	Officers	
P15 - para 5.4, table 1	New text added to Table 1 space/GI/recreation s106	•	Officers
	Open space / GI / sport / recreation	Electoral Division – monies will be allocated to the Electoral Division where the application site is located, or a specific priority projects/site(s) identified within the PPS & Action Plan or OSNA	
P15 - para 5.4, table 1	New text added to Table 1 will be spent.	to confirm where Education s106	Officers
	Education	Relevant school age group (primary / secondary / High Needs Learners) and school placement planning area	
P15 - para 5.4, table 1	New text added to Table 1 coast s106 will be spent.	to confirm where ecology/heritage	10 (Avant Homes)

	Ecology / Heritage Coast	As considered appropriate to the particular application. Will be spent within the area affected by a development	
P15 - para 5.4, table 1	New text added to Table 1 digital infrastructure s106 Transport and Digital Infrastructure	to confirm where transport and will be spent. As considered appropriate to the particular application. Will be spent within the area and/or projects/schemes affected by a development	10 (Avant Homes)
P15 - para 5.4	New footnote added: "Secured in accordance wi Regulations 2010 (reg 122	th Community Infrastructure Levy (2))"	13 (Miller Homes (Pegasus Group))
P15 - para 5.5	Typo corrected: "The Council will establish to ensure a strategic approapplied in line with this SPI working Group, covering the departments, to focus on a the application of \$106 mo throughout the year to review have been approved at Plagranting of planning permitagreements where monies for allocation.	Officers	
P15 - para 5.6 - 5.7	Text deleted: 5.6. It is considered that Investment Group, specific planning of the allocation opportunities to align s106 are not missed. Clearly the monies might not align wit cases they could continue the community, as per presented in the community of s106 monies to deliver to base Council capital funding	esidered that the more strategic use Council core projects will free up g so as to ensure it may be applied hay not normally benefit from S106	3 Home Builders Federation (HBF) 10 Avant Homes (Richard Newsome) 13 Miller Homes (Pegasus Group)
P16 - para 5.7 (formerly 5.9)	Text amended to reflect cu	·	Officers

	(Addressing Housing Need):	
P23 - para 7.14	viability area for the majority of the site". Para amended to better reflect the requirements of Policy 15	Officers
	instances where a site straddles more than one viability area, the affordable housing requirement should reflect the	
	more buoyant, can support the greatest level of provision. In	
	highest and high value areas, where prices for new houses are	
	delivery, it is recognised that new housing development in the	
	the appointed Planning Inspector through the Local Plan Examination in Public. In setting targets for affordable housing	
	calculating the affordable contribution was found sound by	
	different viability areas within the county. This method of	
	sets out the percentage of affordable units required within	
	towards the delivery of affordable housing. The table below	
	between 6 and 9 units will provide a financial contribution	
	sites of over 10 units. In designated rural areas, schemes of	
	"Policy 15 confirms that Affordable Housing will be sought on	
	areas:	
(formerly 7.12)	sought where an application site crosses different viability	
P22 - para 7.13	New text added to clarify how affordable housing will be	10 (Avant Homes)
	national policy".	
	through future updates to the NPPF, development schemes will be expected to reflect the latest position set out within	
	"Should the definition of affordable housing be amended	
7.10	updates the definition of affordable housing:	(Pegasus Group))
P21 - new para	New text added to cover the scenario whereby the NPPF	13 (Miller Homes
	reflected in the amount paid (agreed to pay) for land".	
	and flood mitigation should be established at the outset and	
	preparation, retaining walls, piling, infrastructure provision	
	requirements of the CDP. The Council also considers that any abnormal development costs, such as site demolition,	
	reasonable to expect that land values will reflect the	
	amount they have paid (or agreed to pay) for the land as it is	
	or account for the need to provide infrastructure in the	
	not take into account the need to provide affordable housing	
	"It will not be sufficient for developers to argue that they did	
	abilotitiai.	Federation (HBF))
P18 - para 6.5	Typo corrected which erroneously said normal instead of abnormal:	3 (Home Builders
D10 0.5	varied".	2 (1)
	together with any interest accrued unless the agreement is	
	upon request, be reimbursed with the outstanding amount,	
	allocated spent within the agreed period, the developer will,	
	longer or shorter if deemed appropriate. If the money is not	
	they are not. This period is usually five years but may be	
	allow for their return, after an agreed period of time where	
	clauses stating when and how the funds will be used by and	
	reasonable time frame. Agreements will normally include	

P23 - para 7.15	viability required develope housing homes to	assessmen affordable ment unvia developme o be availal	t (see ea e housing ble. In a ent shoul ble for a	strated through rlier Viabilit g target contaccordance valid always professional fordable how the fordable how the fordable how the fordable how the fordable how the fordate with the fordate wi	y Chapter) t tribution ma with the NPF ovide 10% o ome ownersl	hat the akes the PF , major of the hip.	13 (Miller Homes
(now 7.16)	at the ou covers the permissing substante adjoining permissi	utline stage ne scenario on for deve ial potentia g land, will	e and sec where a elopmen al develo be treat more sul	cured by s10 an application t which forn opment on the ed as an app bstantial dev	6 agreemen on for planni ns part of a he same lan olication for	t. It also ing more d or planning	(Pegasus Group))
	which for developing for affor the entire delivery reviewed matters permission law in research.	rms part of ment, on the dable house re site. Whe of the afford during the application on. This appespect of a	f a more ne same ing would ere requerdable he phasings come oproach aggregate	nired the phonousing will gof the develor forward on also takes and areas of I	proposed land, an over lat the onse asing and time be, for subselopment as schemes with a scheme scheme and".	erall figure et outset for ming of the sequently s reserved ith outline levant case	
P24 - para 7.17	policy: "Since the policy had found he the Court example within the foliation of 25% of developing expected can make of home product practice, 65 required contribution affordate this, the developing viability Table *: Viability	ne CDP was as come intere: https:/ ncil's appro e, in terms ne 'Housing of all afford er contribu d First Hom e up or con s expected on major of , we considerement for tion above le housing affordable ment woul areas: Worked ex	s adopte to force. //www.g oach to it of local of g Needs' lable hou itions sh hes conti- ntribute I to be an developr ler that it r afforda e 10% Al- it for rent e homes d be as it camples	to the 10% n affordable nents as set the First Hor ble home or l should stil in line with requiremen follows acro 100 unit sch	rnment's First Homes ance/first-homes ance/first-home decured through the overage home own to out in the Imes eats into whether where home own to be provided a Policy 15. Its for a 100 less the difference	rst Homes can be comes and ces (for cis set out minimum ough ce 25% cble product all number cership NPPF. So, in co the para nd the cd as Based on cunit rent	Officers and the need to cross refer to SPD covering Housing Needs
	Value Area	of affordable homes required	number of AH homes	requirement at 25% of AH units	65 requirement of homes for	requirement for any contribution above 10%	

	Highest High Medium Low	25% 20% 15% 10%	25 20 15 10	6*(25% of 25) 5 (25% of 20) 4* (25% of 15) 3* (25% of 10)	affordable home ownership (at 10% of homes on the site) $10 - 6 = 4$ $10 - 5 = 5$ $10 - 4 = 6$ $10 - 3 = 7$	to be provided as affordable housing for rent. 15 10 5	
P26 – para 7.25 (was 7.22)	(2021) th sums for	dance with ne method affordabl Necessary	lology be e housin to make	ehind the ca g must be: e the develo	and Para 57 Iculation of pment acce		Officers
	b) I the site t b)c) I develop	Directly re to which the Fairly and ment.	lated to ne applic	ation relate	S	Reflective of kind to the	
P26 – para 7.26 (was 7.23)	tests and would ha	ulations or d are aime ave had to le housing	d at esta contribu on site.	blishing wh ute to provid This is with	at subsidy a de the polic y lout any ass	•	Officers
P26 – para 7.27		ulations do	•		the uplift in fordable hou		Officers
P27 – para 7.28	the CDP	ulator is b	of the Af	•	ments of Po using provis	licy 15 of sion targets	Officers
P27 – para 7.29 (was 7.25)	Text ame The calc reflects housing	ended:	are base cost to vered on	a develop site:	_	rmula which e affordable	Officers
	Equals: (cost of device land + k	of marke reloping build cost d sale inc	come from a		: Sale	

	purchaser (Capitalised rents, shared ownership sales)	
	Equals: Cost to developer of subsidising affordable housing	
P27 – para 7.29	Text deleted: The percentage of and number of affordable rented units are automatically calculated on the basis of the input above (cell E9).	Officers
P27 – para 7.33	The number of intermediate tenure units are automatically calculated based on the basis of the input at (cell E9 policy requirement for 10% of units). Intermediate tenure is taken as Discounted Market Sale by the calculator. Should an alternative tenure be considered appropriate please consult the Housing Dept.	Officers
P27 – para 7.34 (was 7.30)	New Text: The percentage of, and number of, affordable rented units are automatically calculated on the basis of the overall Affordable Housing percentage (input at cell E10) less the percentage requirement for Intermediate units (cell E14) as per the requirement of Policy 15.	Officers
P28 – para 7.36 (was 7.32)	New Text: The amount of off-site affordable rented and intermediate units are inputted in cells B26 to B36 and B42 to B47. The mix of units should reflect that on the application site even if that means an input which is a fraction of a unit.	Officers
P29 – para 7.37 (was 7.33)	New Text: The Open Market Value (OMV) of each unit should be input in cells C26 to C36 and C42 to C47. The OMV should be the anticipated net achievable price for the unit type, i.e. net of any discounts or marketing incentives.	Officers
P28 – para 7.38 (was 7.34)	New Text: The profit level to be inputted at cell D25 should be the gross profit. inclusive of marketing costs as these would not apply to affordable housing. The default allowance is 15% 7.5% as per the Local Plan supporting evidence (see footnote 10 above) and NPPG. Any deviation from this level will need to be justified.	Officers
P28 – para 7.39 (was 7.35)	Text amended: Affordable Rents – the rent level per week for each unit type should be agreed with the DCC Housing Department. The rent should be net of any service charge tenants would be due to pay as part of their rent. As a default the calculator is populated with LHA rates for July 2021 November 2022.	Officers
P28 – para 7.41 (was 7.37)	New Text: Intermediate units are generally provided as "Discounted Market Sale" units. The discount to OMV is to be input at cell F41. The percentage discount will have to ensure that the units are affordable to the target market for this type of	Officers

P32 - para 7.45	tenure, and this will vary from ward to ward. Please check with the Housing Department about the acceptable level of discount for your scheme, which will be based on affordability to the purchaser. The default level is 30% of open market value, which matches the criteria of "First Homes" and is the value the Council expect to be used unless specific circumstances apply as noted above. Footnote 25 updated:	Officers
· ·	Foothole 25 apaalea.	Officers
(was 7.41)	//	
	"Paragraph 64 65 of the NPPF and Paragraph's: 026 – 028	
	Reference IDs: 23b-026-028-20190315:	
	https://www.gov.uk/guidance/planning-obligations"	
P32 - para 7.49	New footnote 26 added to confirm where requirement for	Officers
(was 7.45)	older persons housing comes from:	
	"As required by Policy 15 (Addressing Housing Need) of the	
	CDP"	
P35 - para 8.7	New text added:	10 (Avant Homes)
	"The application of Table 19 from the OSNA in assessing	Sport England
	planning application will need to be flexible and take account	(Dave McGuire)
	of local circumstances. For example, there may be instances	(Dave Wiedane)
	where the scheme is of a certain size to warrant the	
	development of formal play space. However, the	
	development site may be proposed in a location where there	
	is already an existing facility within the accepted access	
	standard for the typology of open space. In such	
	circumstances, there is scope to be flexible, and the optimum	
	solution may be one which seeks a financial contribution in-	
	lieu of providing on site provision. This money could then be	
	used to improve the quality of the existing facility. The OSNA	
	area profiles will provide the evidence in terms of the	
	location and quality of existing green infrastructure	
	provision, and each case will be assessed on its merits. The	
	interrelationship between the OSNA and the PPS (see Section	
	below) will also be tailored to individual schemes. As	
	outlined in Table 19 of the OSNA, only developments of 250	
	dwellings or greater would be expected to provide on-site	
	provision of parks, sports and recreation grounds, however,	
	the PPS warrants separating playing pitches from the park	
	and recreation grounds typology. On schemes which meet	
	the threshold for on-site provision of Parks, Sports and	
	Recreation Grounds (250 dwellings) in the OSNA, we will	
	seek the delivery of the parks and gardens element, and also	
	deliver/seek enhancements to playing pitches in line with the	
	PPS and its recommendations".	
P36 - para 8.9	Data from the 2021 census is now becoming available and	Miller Homes
& 8.10	gives a figure of 2.2236 persons per household in County	(Pegasus Group)
	Durham which is no material change since 2011. Text updated	
	to reflect this:	
	(2011 2021).	
P38 - para 8.18	New text and footnote 29 covering 'catchment' added:	Sport England
, 55 para 0.10	The same and the s	(Dave McGuire)
L		(Dave Micdaire)

"Where development is proposed (for example under Policy 6: Development on Unallocated Sites of the CDP) within the catchment of an existing or proposed pitch site(s) which has clear recommendations identified within the PPS and its Action Plan, then a financial contribution will be sought to assist with implementing those recommendations. There may also be instances where existing pitch sites are currently fine with the amount of demand that they accommodate and do not feature in the PPS & Action Plan. However a major development in their catchment area might produce a level of demand which, if accommodated by the pitch(es) in the catchment, would mean that the pitch(es) would become overplayed, thus leading to its decline in quality. In instances where there is a development which has an additional impact from population growth, developers will be expected to mitigate the impact from the development to ensure that the existing pitches have their carrying capacity improved so that they can absorb the additional demands that would be placed upon them".

Footnote 29:

"The catchment reflects the distance which teams are prepared to travel to access pitches and will vary depending on the type and standard of sport played, as well as the age groups involved".

P39 - new paras 8.19 -8.23 New Chapter added covering the Rights of Way Improvement Plan:

The Rights of Way Improvement Plan (4)

8.19. Durham County Council's fourth Rights of Way Improvement Plan (ROWIP4) is a 10-year plan (2023-2033) and focusses on improving County Durham's Public Rights of Way (PROWs) network to make it suitable for the 21st century. The Plan is community-led and is driven by the quality of information; ROWIP4 aims to implement high-standard monitoring methods, as well as develop a county-wide app.

8.20. Developers can (potentially) refer to ROWIP4 to see where PROWs can connect to building developments and to understand the importance of PROWs as purposive wellbeing and healthy infrastructure. People need access to the outdoor environment, which was illustrated during the Covid-19 pandemic, where people benefitted considerably from having access to PROWs on their doorstep; the culture has changed where PROWs are becoming crucial for mental and physical wellbeing. Developments which prioritise access to PROWs and focus on pathways near communities strengthen the interest in the PROW network and enable healthy infrastructure to be created for a range of users: wheelchair users, pushchair users, cyclists, horse-riders, and

Officers

	dog walkers, and develop a sense of local living.	
	8.21. For PROWs, under Policy 26 (Green Infrastructure) of the CDP, development will be expected to maintain or improve the permeability of the built environment and access to the countryside for pedestrians, cyclists, and horseriders. Proposals must not result in the loss of, or deterioration in the quality of, PROWs. Therefore, developers must take careful consideration of PROWs during any nature of development in the County, not just as part of residential development. Any diversions that are required or put in place due to development must ensure new routes are direct, convenient, and attractive, and must not have a detrimental impact on environmental or heritage assets that form a part of PROWs.	
	8.22. Green Infrastructure is important to highlight because it fulfils several important functions that ROWIP4 will aim to additionally address. These functions include equality of access, increasing recreational and sport activities, making towns and settlements attractive, improving health and wellbeing, and climate change mitigation. Furthermore, Green Infrastructure remains important because it enables the provision of safe and sustainable modes of travel (Policy 21 of the CDP), such as walking and cycling, to take place through using the PROW. Routes must have a clear link to existing services and local amenities for the convenience of all users. Green Infrastructure, in tandem with ROWIP4, therefore increases opportunities for healthy living.	
	8.23. To support the provision of PROWs and to fund improvements to PROWs across the County, financial contributions can be used through open space investment, encouraging developers to increase access to Green Infrastructure through specialist design, and thereby enable developers to financially contribute to PROWs and physical activity. Financial contributions would have to be negotiated on a site-by-site basis depending on the characteristics of the site. Greater financial investment in PROWs creates a high-standard network of routes for residents and tourists to enjoy.	
P41 - para 9.1	New text added to clarify that it is not a new policy approach: "Durham County Council has a statutory responsibility to ensure that there are sufficient school places for pupils within the County. New developments will generate demand for school places in all ages which is above natural population changes. If there is not enough capacity, nearby schools will be negatively impacted by this increase in demand. Therefore,	Officers

	need and not necessarily the SEN school closest to the development".	
	not be the most appropriate provision. Consequently, the Council will utilise developer contributions for SEND places at the school where the pressure is greatest to meet the type of	
	aged 2 to 19. As these schools provide for specific types of need the closest SEN school to a young person's home may	
	provide specialist provision for children and young people	
	Enhanced Mainstream Provision (EMP) or a SEN School. There are 10 SEN schools within County Durham which	
	support. Some children with more complex needs will attend a school with provision suitable for the type of need –	
	and these schools may receive resources to offer additional	
	"Most children of school age who have Special Education Needs & Disability (SEND) will attend a mainstream school	
P41 – para 9.5 (new)	New paragraph added to cover Special Education Needs & Disability (SEND):	Officers
	Footnote 31: "The council policy for free home to school transport currently uses a distance of 2miles".	
. 11 para 3.4	for free home to school transport:	5.116613
P41 - para 9.4	Footnote 30: https://www.durham.gov.uk/schoolorganisation New Footnote added to clarify what distance the Council uses	Officers
	October/November and states the current and forecasted school roll information. The schedule is available to view on the council's website".	
	Pupil Place Planning document which is compiled following the completion of the school census every	
	will result in a specific school or school place planning areas having less than 5% surplus space. The council produces a	
	reasonably accommodate the increase in demand for places. Contributions will be sought in the cases where development	
	appropriate educational establishments or pupil place planning area in relation to the development cannot	
	pupil place planning schedule and link: "Contributions will be sought where forecasts suggest that the	
P41 - para 9.3	New text and footnote 30 added to provide clarification of	Officers
	subsequent review in 2017. The following approach does not seek to introduce a new policy approach or methodology".	
	methodology for securing developer contribution for education through Cabinet approval in 2015 and a	
	create more education infrastructure to support new development. The council introduced a policy and	
	· · · ·	

	leave and	
	learners:	
	Primary Example:	
	100 dwellings x 0.29 = 29 places – 10 surplus spaces = 19	
	places required.	
	19 x £14,703 = £279,357 developer contribution	
	Secondary Example:	
	100 dwellings x 0.11 = 11 places – 5 surplus places = 6 places	
	required	
	6 x £16,554 = £99,324 developer contribution	
	High needs learners who need specialist provision Example:	
	100 dwellings x 0.03 = 3 places – 0 surplus places = 3 places	
	required	
	3 x £62,514 = £187,542 developer contribution	
P44 - para 9.14	New text added to clarify why 300+ dwelling is used:	Officers
	"Where developments are in excess of 300 dwellings	
	(including phased proposals or the cumulative impact of	
	multiple or phased proposals) and have the potential to	
	require either major development programmes to existing	
	schools or potentially trigger the need for a new school,	
	discussions and negotiations will be needed to agree the	
	following;"	
P44 – (new)	New text added to introduce within the document that a	Officers
para 9.16	national approach may be coming in the future and to provide	
	the scope to embed the approach within this policy	
	framework:	
	"The council is aware that Government have recently	
	undertaken a consultation regarding a national approach	
	towards calculating pupil yields and build costs. At the time	
	of preparing this document no further details are available,	
	however, in the future should a national approach towards	
	pupil yields and build costs be introduced by Government,	
	the council will seek to embed the approach within the	
	existing policy framework for securing developer	
	contributions towards education".	
Chapter 10 –	Whole Chapter amended/updated to reflect response from	Officers
P45-49	the NHS and discussion with Public Health.	NHS
P45 – para	Para 10.3 amended to reflect that only capital infrastructure	Miller Homes
10.2	costs will be sought:	(Pegasus Group)
	"Where there is any new development that causes an increase	
	in demand for health services, and health partners can	
	demonstrate that their current facilities cannot physically	
	accommodate the expected increase in demand, then	
	contributions towards health services (capital infrastructure	
	only) will be sought. It is expected that health partners will	
	also be able to demonstrate that any such mitigation is	
	deliverable, including the recruitment of appropriate staff	
	(which will be the responsibility of the health provider)".	
	• • • • • • • • • • • • • • • • • • • •	

P48 - para	New text added to clarify that over 750 dwellings does not	Officers
10.17	mean a new facility is require, only where existing facilities	Officers
	cannot be extended:	
	"Where developments (including the cumulative impact of	
	multiple or phased proposals in an area) are in excess of 750	
	dwellings (including triggering the need for new build facilities	
	where it is not possible to provide mitigation at existing	
	facilities) discussion and negotiations will need to take place	
	to agree the following":	
P50 - para 11.5	New text added:	Officers
	"The policy cote out how development sites should light to local	
	"The policy sets out how development sites should link to local	
	cycling routes and walking routes as set out in the Local Cycling and Walking Infrastructure Plans (LCWIPs) and have	
	regard to local bus routes to improve the provision of	
	sustainable transport to new development sites".	
P51 - (new)	New text added:	Officers
para's 11.6 –		01110010
11.13	11.6. The Council have now developed 12 Local and Cycling	
	Walking Infrastructure Plans (LCWIPs) for 12 of our larger	
	settlements. LCWIPs are a strategic approach to identifying	
	cycling and walking improvements at the local level which	
	enable a long-term approach to planning for cycling and	
	walking. The LCWIP process is a part of the councils ambition	
	for the uptake of walking and cycling as set out in the County	
	Durham Strategic Cycling and Walking Delivery Plan 2019-29.	
	It is important that developers recognise the need to link all	
	developments to the LCWIP network when designing streets.	
	11.7. Where a development site is not within a location	
	covered by an LCWIP, the development must facilitate	
	walking and cycling in its design and should still link to	
	existing cycling routes where possible. If it is not possible to	
	do this through scheme design and layout, a financial	
	contribution may be sought to ensure the development	
	delivers appropriate safe sustaianable walking and cycling	
	links in accordance with Policy 21 of the Plan.	
	11.8. As set out in chapter 8, development will also be	
	expected to maintain or improve the permeability of public	
	rights of way (PROWs) for pedestrians, cyclists, and horse- riders. Proposals must not result in the loss of, or	
	deterioration in the quality of, PROWs in accordance with	
	Policy 26 (Green Infrastructure) of the CDP.	
	. Sucy 20 (Green initiativation of the CD)	
	Public Transport	
	11.9. There is a presumption that new or amended	
	developments will have access to public transport services to	
	appropriate destinations at the required frequency. This may	

	be facilitated by access to existing services, variation to	
	existing services or entirely new services and developers will	
	be required to make financial contributions to infrastructure	
	and operational costs as appropriate.	
	Existing service	
	44.40 When the second and second seco	
	11.10. Where there are appropriate existing services to relevant destinations consideration must be given to possible	
	impacts on capacity and whether measures are required in	
	mitigation. Consideration must also be given to journey	
	times and implications of increased journey times on	
	operational cost. Higher density housing should be located	
	nearest the bus routes and appropriate safe direct walking	
	routes provided to existing or new bus stops.	
	routes provided to existing or new subscops.	
	Variation to existing service	
	11.11. Where accessibility can be addressed by variation to	
	an existing service or services by re-routing then	
	consideration must be given to the additional costs of	
	operation incurred.	
	New service	
	11.12. Some developments, in areas not currently served by	
	public transport, or beyond recognised acceptable walk	
	distances to access public transport, may require the	
	introduction of a whole new service.	
	11.13. Developers may be required to make financial	
	contributions to enable the setting up of public transport	
	services at an early stage in the development. In any of the	
	scenarios outlined above, developers would be required to	
	contribute towards or fund the revised or additional services	
	for either a specified length of time, or until such time as the	
	service becomes commercially viable without developer	
	support. The length, and level of developer support would	
	be determined through negotiations with Durham County	
	Council, and the operator of the effected bus service during the planning process.	
P52 - (new)	New text added:	National
para's 11.16 –	11.16. In instances where there is potential for a	Highways
11.20	development proposal to impact on National Highways	
	Strategic Road Network, the Council will engage with them as	
	part of pre-application discussions to ensure that the likely	
	developer contributions are determined at an early stage in	
	the planning process. The developer should have regard to	
	Department for Transport Circular 02/2013 and Highways	
	England – "The strategic road network - Planning for the	
	Future" (2015) . Where necessary a developer will be	

		T
	expected to provide National Highways with all the	
	information required to fully consider the interaction of the	
	development with the SRN, and the suitability of any related	
	actions proposed. This information is typically presented	
	within the Transport Assessment.	
	·	
	11.17. Development proposals are likely to be wholly	
	acceptable to National Highways if:	
	They can be accommodated within the existing	
	capacity of a section (link or junction) of the SRN; or,	
	They do not increase demand for use of a section	
	that is already at full capacity, taking account of any travel	
	plan, traffic management and/or capacity enhancement	
	measures that may be agreed.	
	measures that may be agreed.	
	11.18. Where these tests are not satisfied, additional	
	assessment will be required to enable all parties to	
	understand the scope and scale of the impact that the	
	proposals are likely to have on the SRN. Where necessary,	
	the Transport Assessment should include the identification of	
	any mitigation.	
	11.19. Where a contribution towards the cost of a	
	mitigation scheme on the National Highways network is	
	identified, then they will be consulted to agree details such	
	as design, cost and scope. Mitigation schemes on the SRN	
	would need to undergo Stages 1-4 of the Road Safety Audit	
	process in liaison with National Highways.	
	11.20. Measures to address development impact on the SRN	
	are generally delivered by a means of funding agreement	
	between the developer(s) and National Highways, such as a	
	Section 278 agreement (see paragraph 4.14). The s278	
	agreement cannot be entered into and works cannot	
	commence until planning permission for the development is	
	in place and any relevant conditions have been satisfactorily	
	discharged.	
P53 - para	New text added:	Officers
11.22 (was		-
11.8)	"However, in addition to land take-up, there may be cost	
<i>'</i>	implications relating to providing EV chargepoint, public	
	transport accessibility or secure parking provision for cycle	
	parking.	
P53 - para	New bullet point added:	Officers
11.23 (was	'	
11.19)	The SPD sets out specific standards for:	
- ,		
	Accessibility Guidance	
	Car parking at origin and destination	
	Parking for blue badge holders	
	Electric vehicle charging bays	
L		1

	Cycle parking	
P53 - para	New text added to first bullet point:	Officers
11.24 (was		
11.10)	"The Building for Life SPD and the Parking and Accessibility	
- 7	SPD requires consideration to be given to public transport	
	, , , , , , , , , , , , , , , , , , , ,	
	, , , , , , , , , , , , , , , , , , , ,	
	, , , , , , , , , , , , , , , , , , ,	
P62 - para 12:30-12:38	access as part of a new development, including maximising public transport accessibility through the layout of the development. Text Added to HRA section Nutrient Neutrality On the 16th of March Natural England sent a letter to Durham County Council and other councils across 23 river catchment areas, which provided new advice for local planning authorities (LPAs) in relation to development proposals with the potential to affect water quality resulting in adverse nutrient impacts (in County Durham this specifically relates to Nitrogen) on protected habitat sites. Nutrient pollution is a big environmental issue for many of our most important places for nature in England. In freshwater habitats and estuaries, increased levels of nutrients (especially nitrogen and phosphorus) can speed up the growth of certain plants, impacting wildlife. This is called 'eutrophication' and it is damaging protected sites. As such, some sites are classified as being in 'unfavourable condition'. The sources of nutrients generally include sewage treatment works, septic tanks, livestock, arable farming and industrial processes. Where sites are already in unfavourable (poor) condition, extra wastewater from new housing developments can make matters worse. The additional nutrient load can also be as a result of agricultural or surface water run-off and groundwater leaching. By designing development alongside suitable mitigation measures, that additional damage can often be avoided. This	Text added to provide a position statement on the emerging Nutrient Neutrality issue.
	approach is called 'nutrient neutrality'. It essentially allows developments to be permitted without impacting on the condition of the important wildlife / protected sites.	
	In our case the River Tees Special Protection Area (SPA) is legally protected under the Conservation of Habitats and Species Regulations, and it is in an 'unfavourable condition' due to excessive Nitrogen. This means all areas within the River Tees catchment are affected including the southern part of County Durham, parts of Richmondshire, Hambleton and Redcar and Cleveland and the entirety of Darlington, Middlesbrough and Stockton local authority areas.	
	The requirement for nutrient neutrality impacts on all	

planning applications within the Tees catchment, both existing and proposed, which relate to all types of overnight accommodation, such as new dwellings, care homes, student accommodation, holiday accommodation etc. and impacts all developments for one dwelling upwards. It also affects other applications where development may impact upon water quality, including agricultural intensification which results in an increased discharge of nutrients.

It is understood that until appropriate mitigation is identified planning applications, whether in outline or reserved matters, for the type of development affected cannot be approved. In addition, any sites with permission but where there are outstanding conditions to be discharged relating to drainage also require suitable mitigation before the conditions can be discharged.

The likely impact of development on the river catchment and therefore the amount of mitigation needed can be calculated using a Nutrient Neutrality Budget Calculator (NNBC) provided by Natural England. If the nutrient calculation results in an increase in nutrients associated with a project, mitigation will be necessary to achieve Nutrient Neutrality. Mitigation means action taken to stop nutrient pollution impacting protected sites. This could be onsite – preventing nutrient pollution directly from the development in question for example through a wastewater treatment works, or offsite - reducing nutrients from other sources to offset those produced by the new development, for example this could be taking existing agricultural land out of production (agriculture is one of the biggest contributors to nutrient pollution) and then converting it to a woodland or wetland. Any mitigation will have to be agreed with Natural England and legally secured.

There are still a great number of unknowns on the topic of Nutrient Neutrality. Therefore, we will continue to monitor Government announcements for a clearer direction for the future of this issue and will continue to look at mitigation options in partnership with Natural England, Northumbrian Water, the Environment Agency, developers and other delivery partners such as the Woodland Trust and River Trusts.

P64 – para 13.16

New text added to paragraph.

The Council does not have to offer to take on responsibility of delivering the off-site BNG instead of the applicant; it should be the responsibility of the applicant to try and deliver the BNG even if it requires purchase or renting of land to deliver the off-site requirements. However, to try and facilitate development in County Durham the Council is considering how

Text reviewed to provide clarity to developers on delivery of BNG.

	it can provide a role in this process; a further two options may be available should there be clear evidence that the three options above are not available. and the Council has land available for the purposes of offsetting at the time of the application. 4. the Council provides the land upon which the applicant delivers the habitat creation or enhancement works required to deliver the required level of biodiversity units. The applicant will lease the land from the county council for a period of 30 years and be responsible for the management and monitoring of the land, maintenance of any infrastructure and be responsible for collecting baseline ecological data on the land to inform the metric. The land will revert to the County Council at the end of the 30-year term; or 5- the applicant provides the Council with a financial contribution that funds the Council to undertake land management and monitoring on an identified site, for a period of 30 years, to deliver the required number of biodiversity units. The applicant will be responsible for collecting baseline ecological data to inform the metric and for producing a Biodiversity Management and Monitoring Plan for the site. The Council's in house contractors and Ecology team will provide a bespoke cost for the long term management and monitoring of the site that forms the financial contribution. Or tariff per biodiversity unity to deliver the required biodiversity units. 6. if there is no identifiable Council land available then, as a last resort, the applicant provides the Council with a financial contribution based on an identified price per biodiversity unit.	
P64 – Footnote	A biodiversity unit is a unit of account. Metrics assign all habitats a unit value according to their relative biodiversity value (e.g. species-rich grassland is more valuable than species-poor grassland) and condition. The scores assigned to habitats vary between the different metrics	Text reviewed to provide clarity to developers on delivery of BNG.
P67 – para 13.17	The sum of money required for 1 Biodiversity Unit will be $£20,000 ext{ }£15,000^1 ext{ }index-linked (and pro-rata i.e., 0.4 Biodiversity Units = £8,000 ext{ }£6,000). This price per BU tariff rate will be reassessed on an annual basis.$	Unit costs have been revised based on revised costings and viability testing.

¹ £15k based on DEFRA net gain proposals consultation

Applicant delivers BNG on Durham County Council Land use. The use of Council land must be agreed with Corporate Property and Land (CPAL) and be clearly identified as part of the application and included within the DEFRA metric and BMMP. The proposed metric will determine a reasonable area of land required for compensatory habitats, identification of this land area and agreement by CPAL provides the Council with the confidence that the applicant can deliver net gains. The delivery of a revised DEFRA metric, Habitats Plan and BMMP for on-site and off-site locations commensurate with the scale and type held within the proposed DEFRA metric will be secured through a planning obligation in a Section 106 (S106) agreement. Applicant provides a financial contribution for identified Durham County Council Land. The use of Council land must be agreed with Corporate Property and Land (CPAL) and be clearly identified as part of the application and included within the DEFRA metric and BMMP. The proposed metric will determine a reasonable number of biodiversity units required to deliver net gains and a suitable Council Landholding will be identified. The Council will provide an estimated financial contribution at the time of the application.	P67 – footnote 42	£20k £15k based on DEFRA net gain proposals consultation	Unit costs have been revised based on revised costings and viability testing.
The provision of a financial contribution, revised DEFRA metric, habitats Plan and BMMP for on site and off site locations commensurate with the scale and type held within the proposed DEFRA metric wil be secured through a planning obligation in a Section 106 (\$106) agreement. The amount payable to the Council will be calculated based on the revised BMMP for the off site location. BNG Tariff. Applicant provides a financial contribution based on a price per Biodiversity Unit. An estimated financial contribution will be calculated using the metric results and the price per BU the tariff rate at the time of the application A \$106 will secure the submission of revised DEFRA metric based on the finalised Habitats Plan, the amount of tariff contribution payable to the Council will be calculated	•	use. The use of Council land must be agreed with Corporate Property and Land (CPAL) and be clearly identified as part of the application and included within the DEFRA metric and BMMP. The proposed metric will determine a reasonable area of land required for compensatory habitats, identification of this land area and agreement by CPAL provides the Council with the confidence that the applicant can deliver net gains. The delivery of a revised DEFRA metric, Habitats Plan and BMMP for on-site and off-site locations commensurate with the scale and type held within the proposed DEFRA metric will be secured through a planning obligation in a Section 106 (S106) agreement. • Applicant provides a financial contribution for identified Durham County Council Land. The use of Council land must be agreed with Corporate Property and Land (CPAL) and be clearly identified as part of the application and included within the DEFRA metric and BMMP. The proposed metric will determine a reasonable number of biodiversity units required to deliver net gains and a suitable Council Landholding will be identified. The Council will provide an estimated financial contribution at the time of the application. The provision of a financial contribution, revised DEFRA metric, habitats Plan and BMMP for on site and off site locations commensurate with the scale and type held within the proposed DEFRA metric wil be secured through a planning obligation in a Section 106 (S106) agreement. The amount payable to the Council will be calculated based on the revised BMMP for the off site location. BNG Tariff. Applicant provides a financial contribution based on a price per Biodiversity Unit. An estimated financial contribution will be calculated using the metric results and the price per BU the tariff rate at the time of the application	provide clarity to developers on

	using the revised DEFRA metric and the tariff rate price per BU at the time of the outline application.	
P71 – Para 13.30	 A-Further two options may be available should there be clear evidence that the options above are not available. Applicant delivers BNG on Durham County Council Land. The use of DCC land must be agreed with Corporate Property and Land and be clearly identified as part of the application and included within the DEFRA metric and BMMP. Applicant provides a financial contribution for identified Durham County Council Land. The use of DCC land must be agreed with Corporate property and Land and be clearly identified as part of the application and included within the DEFRA metric and BMMP. The financial contribution will be calculated at the time of the application and be secured through an appropriate legal mechanism or unilateral undertaking. BNG Tariff. Applicant provides a financial contribution based on a price per Biodiversity Unit. The financial contribution will be calculated using the metric results and the tariff rate price per BU at the time of the application. The payment of the tariff contribution will be secured through an appropriate legal mechanism or unilateral undertaking. 	Text reviewed to provide clarity to developers on delivery of BNG.
P74 – para 13.38	 BNG Tariff. The financial contribution will be calculated using the DEFRA metric results and the tariff rate at the time of the application. The payment of the tariff will be secured through an appropriate legal mechanism or unilateral undertaking. Durham County Council Land. The use of DCC land must be agreed with Corporate Property and Land and be clearly identified as part of the application and included within the DEFRA metric. Off-site location provided by applicant. If the applicant proposes to provide compensation on land owned or controlled by the applicant, then the compensation land must be clearly identified as part of the application and included within the DEFRA metric. BNG Delivery Provider. If the applicant has decided to use a third party or broker to deliver any off-site biodiversity requirements the COUNCIL will require evidence in the form of documentation from a BNG delivery provider to demonstrate that they have secured the required level of 	Text reviewed and re-ordered to provide clarity to developers on delivery of BNG.

